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Appendix 1.1 - Table 1a Summary of Flood Infrastructure

General Information												Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000122	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Brazos River	Sea Barrier	System Unit	Combination	10/18/1982				2068.38
08000123	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazos River	Sea Barrier	System Unit	Combination	10/18/1982				7645.23
08000124	8	Lower Brazos	Brazoria	12040205, 12070104	120402050400, 120701040505	08000014, 08000013	Brazos River	Sea Barrier	Otherwise Protected Area	Combination	11/16/1991				4680.91
08000125	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazos River	Sea Barrier	System Unit	Combination	10/18/1982				439.78
08000126	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazos River	Sea Barrier	System Unit	Combination	10/18/1982				11321.04
08000127	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazos River	Sea Barrier	System Unit	Combination	10/18/1982				18754.23
08000128	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazos River	Sea Barrier	System Unit	Combination	10/18/1982				28761.80
08000129	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				8483.82
08000130	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	Otherwise Protected Area	Combination	10/18/1982				2320.81
08000131	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				5403.75
08000132	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				27735.83
08000133	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	Otherwise Protected Area	Combination	10/18/1982				408.11
08000134	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				7197.69
08000135	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				11292.65
08000136	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	Otherwise Protected Area	Combination	10/18/1982				1341.66
08000137	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				5710.03
08000138	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				64711.07
08000139	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				24154.84
08000140	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	10/18/1982				3770.35
08000141	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	Otherwise Protected Area	Combination	11/16/1991				1125.79
08000142	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	Otherwise Protected Area	Combination	11/16/1991				46928.57
08000143	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	11/16/1990				11252.82
08000144	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	11/16/1990				33729.18
08000145	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	11/16/1990				9681.63
08000146	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	11/16/1990				16256.11
08000147	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	Otherwise Protected Area	Combination	11/16/1991				4040.99
08000148	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	11/16/1990				743.24
08000149	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	11/16/1990				29721.38
08000150	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Follets Island	Sea Barrier	System Unit	Combination	11/16/1990				7732.64
08000151	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Brazos River	Sea Barrier	System Unit	Combination	10/18/1982				1081.31
08000152	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Brazos River	Sea Barrier	System Unit	Combination	10/18/1982				1557.83
08000153	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazos River	Sea Barrier	Otherwise Protected Area	Combination	11/16/1991				7404.24
08000060	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Quintana BN (Bryan Beach)	Other	Beach Nourishment	Natural					4398.28
08000061	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Bryan Beach BMMP BN	Other	Beach Nourishment	Natural					4398.28
08000062	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Quintana Dune Restoration (Bryan Beach)	Other	Dune Restoration	Natural					4398.28
08000063	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	CR257 Dune Restoration	Other	Dune Restoration	Natural					15044.09
08000064	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	CR257 Dune Restoration	Other	Dune Restoration	Natural					21896.07
08000065	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	CR257 Dune Restoration	Other	Dune Restoration	Natural					12373.26
08000066	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	CR257 Dune Restoration	Other	Dune Restoration	Natural					12310.31
08000067	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Quintana BN (Cortez Beach)	Other	Beach Nourishment	Natural					5821.44
08000068	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Quintana Dune Restoration (Cortez Beach)	Other	Dune Restoration	Natural					5821.44
08000069	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Quintana Dune Restoration (Bryan Beach)	Other	Dune Restoration	Natural					5821.44
08000070	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Surfside BN	Other	Beach Nourishment	Natural					10701.81
08000071	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Surfside BN (Claudette)	Other	Beach Nourishment	Natural					10701.81
08000072	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Surfside BN	Other	Beach Nourishment	Natural					10701.81
08000073	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Surfside Shoreline Stabilization	Other	Beach Nourishment	Natural					11121.65
08000074	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Surfside Emergency BN	Other	Beach Nourishment	Natural					11121.65

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000122	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000123	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000124	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000125	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000126	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000127	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000128	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000129	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000130	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000131	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000132	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000133	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000134	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000135	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000136	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000137	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000138	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000139	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000140	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000141	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000142	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000143	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000144	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000145	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000146	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000147	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000148	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000149	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000150	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000151	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000152	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000153	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000060	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000061	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000062	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000063	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000064	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000065	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000066	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000067	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000068	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000069	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000070	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000071	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000072	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000073	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000074	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

General Information												Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000075	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Surfside BMMP BN	Other	Beach Nourishment	Natural					3404.83
08000154	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	BRAZOS HARBOR FLOODWALL 3	Sea Wall	Seawall	Constructed					3141.07
08000155	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Seawall	Sea Wall	Seawall	Constructed					3231.08
08000156	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	BRAZOS HARBOR FLOODWALL 1	Sea Wall	Seawall	Constructed					1293.35
08000157	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Seawall	Sea Wall	Seawall	Constructed					470.27
08000158	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Seawall	Sea Wall	Seawall	Constructed					1042.76
08000159	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	BRAZOS HARBOR FLOODWALL 2	Sea Wall	Seawall	Constructed					1004.73
08000160	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Seawall	Sea Wall	Seawall	Constructed					1377.28
08000161	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	DOW BARGE CANAL RIGHT BANK FLOODWALL 1	Sea Wall	Seawall	Constructed					1202.74
08000076	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					1044.43
08000077	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					572.98
08000078	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					216.85
08000079	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					504.49
08000080	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					285.64
08000081	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Unnamed Dune	Other	Dunes	Natural					619.78
08000082	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Unnamed Dune	Other	Dunes	Natural					316.72
08000083	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					215.77
08000084	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					480.34
08000085	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					433.89
08000086	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					127.39
08000087	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					179.21
08000088	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					482.93
08000089	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					44.00
08000090	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					143.47
08000091	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					4782.81
08000092	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					163.88
08000093	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					124.99
08000094	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					145.01
08000095	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					354.17
08000096	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					2323.05
08000097	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					131.04
08000098	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					1180.57
08000099	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					72.44
08000100	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					3952.61
08000101	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					753.15
08000102	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					1620.79
08000103	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					8412.23
08000104	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					3023.59
08000105	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					924.64
08000106	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					3256.14
08000107	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					1232.93
08000108	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					1901.54
08000109	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					12155.16
08000110	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					3443.59
08000111	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					1195.01
08000112	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					5573.58
08000113	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					10607.22

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FIMs	Associated FMPs
08000075	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000154	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000155	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000156	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000157	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000158	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000159	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000160	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000161	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000076	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000077	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000078	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000079	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000080	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000081	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000082	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000083	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000084	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000085	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000086	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000087	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000088	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000089	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000090	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000091	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000092	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000093	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000094	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000095	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000096	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000097	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000098	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000099	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000100	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000101	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000102	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000103	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000104	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000105	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000106	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000107	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000108	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000109	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000110	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000111	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000112	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000113	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

General Information												Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000114	8	Lower Brazos	Brazoria	12040205, 12070104	120402050400, 120701040505	08000014, 08000013	Unnamed Dune	Other	Dunes	Natural					3538.42
08000115	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					7639.38
08000116	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					6871.31
08000117	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					6731.99
08000118	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					4861.83
08000119	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					8546.78
08000120	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					3052.30
08000121	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Dune	Other	Dunes	Natural					10900.91
08000001	8	Lower Brazos	Brazoria	12040205, 12070104	120402050400, 120701040505	08000014, 08000013	(Freeport HFPLS) Brazos River Levee 1	Levee	Velasco Drainage District Levee System Accredited	Constructed					7128.00
08000002	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	(Freeport HFPLS) Brazos River Levee 6	Levee	Velasco Drainage District Levee System Accredited	Constructed					9028.80
08000003	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	(Freeport HFPLS) Brazos River Levee 7	Levee	Velasco Drainage District Levee System Accredited	Constructed					26030.40
08000004	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	(Freeport HFPLS) Brazos River Right Bank Levee	Levee	Velasco Drainage District Levee System Accredited	Constructed					23918.40
08000005	8	Lower Brazos	Brazoria	12040205, 12070104	120402050400, 120701040505	08000014, 08000013	(Freeport HFPLS) Freeport Levee 1	Levee	Brazoria County, TX Levee System Accredited	Constructed					6916.80
08000006	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	(Freeport HFPLS) Freeport Levee 3	Levee	Brazoria County, TX Levee System Accredited	Constructed					4752.00
08000007	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	(Freeport HFPLS) Gulf Intracoastal Waterway Levee	Levee	Velasco Drainage District Levee System Accredited	Constructed					4329.60
08000008	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	(Freeport HFPLS) Lake Jackson Ring Levee	Levee	Velasco Drainage District Levee System Accredited	Constructed					19430.40
08000009	8	Lower Brazos	Brazos	12070103	120701030804	08000007	Big Creek Meander Levee System	Levee	Brazos County, Texas Levee System Non Accredited	Constructed					5438.40
08000010	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Brazoria County Ring Levee 2 System	Levee	Brazoria County, TX Under Review Non Accredited	Constructed					7603.20
08000011	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Brazoria County Ring Levee 3	Levee	Brazoria County, TX Under Review Non Accredited	Constructed					5860.80
08000012	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Brazoria County Ring Levee 4	Levee	Brazoria County, TX Under Review Non Accredited	Constructed					2587.20
08000013	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Brazoria County Ring Levee 5	Levee	Brazoria County, TX Under Review Non Accredited	Constructed					12196.80
08000014	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Brazoria County Ring Levee 6	Levee	Brazoria County, TX Under Review Non Accredited	Constructed					4276.80

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000114	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000115	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000116	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000117	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000118	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000119	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000120	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000121	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000001	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	72	00000003	00000003			
08000002	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown		00000003	00000003			
08000003	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	3903	00000003	00000003			
08000004	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown		00000003	00000003			
08000005	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown		00000003	00000003			
08000006	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown		00000003	00000003			
08000007	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown		00000003	00000003			
08000008	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown		00000003	00000003			
08000009	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08000048	08000048			
08000010	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		00000003	00000003			
08000011	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		00000003	00000003			
08000012	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		00000003	00000003			
08000013	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		00000003	00000003			
08000014	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		00000003	00000003			

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

General Information												Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000015	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Brazoria County Ring Levee 7	Levee	Brazoria County, TX Under Review Non Accredited	Constructed					7708.80
08000016	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Brazoria Ring Levee System 1	Levee	Brazoria County, TX Under Review Non Accredited	Constructed					9926.40
08000017	8	Lower Brazos	Burleson	12070101	120701010705	08000005	Brazos River Levee 3	Levee	Burleson County, Texas Levee System Non Accredited	Constructed					7867.20
08000018	8	Lower Brazos	Brazos, Burleson	12070101	120701010705	08000005	Brazos River Levee 4	Levee	Burleson County, Texas Levee System Non Accredited	Constructed					8659.20
08000019	8	Lower Brazos	Burleson	12070101	120701010705, 120701010706	08000005	Brazos River Levee 6	Levee	Burleson County, Texas Levee System Non Accredited	Constructed					12988.80
08000020	8	Lower Brazos	Brazos, Burleson	12070101	120701010706	08000005	Brazos River Levee 7	Levee	Burleson County, Texas Levee System Non Accredited	Constructed					15945.60
08000021	8	Lower Brazos	Brazoria	12040205, 12070104	120402050400, 120701040505	08000014, 08000013	Brazos River Levee System	Levee	Velasco Drainage District Levee System Accredited	Constructed					62462.40
08000022	8	Lower Brazos	Burleson	12070101	120701010613, 120701010701, 120701010703	08000005	Brazos River Levee System - Burleson	Levee	Burleson County, Texas Levee System Non Accredited	Constructed					36168.00
08000023	8	Lower Brazos	Fort Bend	12040205, 12070104	120402050200, 120701040403	08000014, 08000013	Briscoe Canal Levee 2	Levee	Undefined Canal System Non Accredited	Constructed					9398.40
08000024	8	Lower Brazos	Fort Bend	12040205, 12070104	120402050200, 120701040403	08000014, 08000013	Briscoe Canal Levee System	Levee	Fort Bend County - Drainage District Canal System Non Accredited	Constructed					9554.94
08000025	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Columbia Lakes Levee System	Levee	Brazoria County, TX Levee System Accredited	Constructed					34108.80
08000026	8	Lower Brazos	Falls, McLennan	12070101	120701010101	08000005	Dry Creek - Bull Hide Agricultural Levee System	Levee	McLennan County, TX Levee System Non Accredited	Constructed					12249.60
08000027	8	Lower Brazos	Brazoria	12040205, 12070104	120402050400, 120701040505	08000014, 08000013	Freeport Hurricane Flood Protection	Levee	Velasco Drainage District Levee System Accredited	Constructed	1/1/1981		16		230419.00
08000028	8	Lower Brazos	Hood	12060201	120602011208	08000001	Granbury Confluence Park Levee System	Levee	City of Granbury - Parks and Recreation Department Levee System Non Accredited	Constructed					1689.60
08000029	8	Lower Brazos	Milam	12070204	120702040111	08000011	Hefley LID 1 Little River RB	Levee	Hefley Levee Improvement District #1 Levee System No Flood Hazard Information Published by FEMA	Constructed	1/1/1912				25027.20
08000030	8	Lower Brazos	Bosque	12060202	120602020401	08000002	Lake Kopperl System	Levee	USACE - Fort Worth District Dam System PAL	Constructed					6758.40
08000031	8	Lower Brazos	Coryell	12070201	120702010907	08000008	Leon River Levee 2	Levee	Coryell County, TX Levee System Non Accredited	Constructed					18374.40
08000032	8	Lower Brazos	Coryell	12070201	120702010908	08000008	Leon River Levee 3	Levee	Coryell County, TX Levee System Non Accredited	Constructed					6283.20

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000015	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		00000003	00000003			
08000016	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		00000003	00000003			
08000017	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	5	08000042	08000042			
08000018	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08000042	08000042			
08000019	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08000042	08000042			
08000020	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	3	08000042	08000042			
08000021	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	18322	00000003	00000003			
08000022	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	124	08000042	08000042			
08000023	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		00000009	00000009			
08000024	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000025	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	1643	00000003	00000003			
08000026	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	3	08000138	08000138			
08000027	Functional	Active enrollment in USACE Rehabilitation and Inspection Program	1	Deficient	Unknown	16000	999999	999999			
08000028	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08003185	08003185			
08000029	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		999999	999999			
08000030	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	882	999999	999999			
08000031	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	3	08000133	08000133			
08000032	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	1	08000133	08000133			

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

General Information												Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000033	8	Lower Brazos	Coryell	12070201	120702010908	08000008	Leon River Levee 4	Levee	Coryell County, TX Levee System Non Accredited	Constructed					3273.60
08000034	8	Lower Brazos	Coryell	12070201	120702010907	08000008	Leon River Levee System	Levee	Coryell County, TX Levee System Non Accredited	Constructed					9345.60
08000035	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	LID 10-11-6_MUD 121 System	Levee	Fort Bend County LID 10 , Fort Bend Levee Improvement District #7, LJA Engineering, Inc Levee System Accredited	Constructed					84163.20
08000036	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	LID 20 Levee System	Levee	Sherrington, Inc Levee System Accredited	Constructed					21489.60
08000037	8	Lower Brazos	Fort Bend	12070104	120701040402, 120701040403	08000013	LID 7-17 System	Levee	Fort Bend Levee Improvement District #7, LJA Engineering, Inc Levee System Accredited	Constructed					74500.80
08000038	8	Lower Brazos	Robertson	12070101	120701010610	08000005	Little Brazos River Levee System	Levee	Robertson County, TX Levee System Non Accredited	Constructed					9609.60
08000039	8	Lower Brazos	Brazoria	12040205	120402050300, 120402050400	08000014	Old Brazos River Levees System	Levee	Brazoria County, TX Levee System Accredited	Constructed					127987.00
08000040	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Palmer MUD Levee	Levee	LJA Engineering, Inc Levee System Accredited	Constructed					3220.80
08000041	8	Lower Brazos	Fort Bend	12040205, 12070104	120402050100, 120701040402	08000014, 08000013	Pecan Grove LID Levee System	Levee	Jones & Carter, Inc. Levee System Accredited	Constructed					44932.80
08000042	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Pecan Lakes Flood Protection System	Levee	Jones & Carter, Inc. Levee System Accredited	Constructed					10718.40
08000043	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Rio Vista Levee System	Levee	Undefined Levee System Non Accredited	Constructed					6388.80
08000044	8	Lower Brazos	Fort Bend	12040205, 12070104	120402050200, 120701040403	08000014, 08000013	Sienna Plantation Levee Systems	Levee	LJA Engineering, Inc Levee System Accredited	Constructed					62198.40
08000045	8	Lower Brazos	Fort Bend	12040205, 12070104	120402050200, 120701040403, 120701040409	08000014, 08000013	Sienna Plantation LID South	Levee	LJA Engineering, Inc Levee System Accredited	Constructed					55017.60
08000046	8	Lower Brazos	Fort Bend	12040205, 12070104	120402050100, 120402050200, 120701040402, 120701040403	08000014, 08000013	Sugarstone	Levee	First Colony Levee Improvement District #2, Fort Bend Levee Improvement District #14, Fort Bend Levee Improvement District #15, Fort Bend Levee Improvement District #19, Fort Bend Levee Improvement District #2 West Levee, Municipal Utilities District #4*	Constructed					103224.00
08000047	8	Lower Brazos	Lampasas	12070203	120702030306	08000010	Sulphur Creek Levee System - Lampasas	Levee	City of Lampasas, Texas Levee System Non Accredited	Constructed					4118.40
08000048	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Trib. to Castleman Creek Agricultural Levee System	Levee	McLennan County, TX Levee System Non Accredited	Constructed					10243.20
08000049	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Tributary to Castleman Creek Levee 1	Levee	Undefined Levee System Non Accredited	Constructed					4224.00

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000033	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08000133	08000133			
08000034	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08000133	08000133			
08000035	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	24157	00000009	00000009			
08000036	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	840	999999	999999			
08000037	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	24984	00000009	00000009			
08000038	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08000063	08000063			
08000039	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown		00000003	00000003			
08000040	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	97	999999	999999			
08000041	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	13032	999999	999999			
08000042	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	990	999999	999999			
08000043	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	745	00000009	00000009			
08000044	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	8791	999999	999999			
08000045	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown	14317	999999	999999			
08000046	Unknown	Active enrollment in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	66519	00002044	00002044			
08000047	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	1349	08003133	08003133			
08000048	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown	7	08000138	08000138			
08000049	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08000138	08000138			

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

General Information												Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000050	8	Lower Brazos	McLennan	12060202	120602020804, 120602020805	08000002	Tributary to Castleman Creek Levee 2	Levee	McLennan County, TX Levee System Non Accredited	Constructed					11668.80
08000051	8	Lower Brazos	Bosque	12060204	120602040405	08000004	Valley Mills System	Levee	City of Valley Mills Levee System Non Accredited	Constructed					739.20
08000052	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	West Wastewater Treatment Plant Levee System	Levee	Jones & Carter, Inc. Levee System Accredited	Constructed					2798.40
08000053	8	Lower Brazos	Fort Bend	12070104	120701040403, 120701040402	08000013	FBCLID 17 East, North and West Levees	Levee	Approximately 4.5 miles of earthen levee	Constructed					23861.00
08000054	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	FBC LID 2 South and East Levees	Levee	This is an internal levee	Constructed					22866.00
08000055	8	Lower Brazos	Fort Bend	12040205	120701040409, 120701040403	08000014	Sienna Railroad Connector Berm	Levee	This berm forces the Brazos River to back up through the railroad culver on the south side of the railroad/berm connection	Constructed	2/1/2016		10	100	1600.00
08000056	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	First Colony LID No. 2	Levee	Earthen Levee	Constructed			12.2	10	16051.00
08000057	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	FBLID 10	Levee	For the 2014 Map Change LID 10's levee was rerouted. The existing levee still exist but was expanded	Constructed			11	70	1800.00
08000058	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	FBCLID 11	Levee	earthen levee / levee Extension	Constructed			10	90	27998.00
08000059	8	Lower Brazos	Fort Bend	12070104, 12040205	120701040403, 120402050200	08000014, 08000013	Fort Bend County MUD No. 49 Levee	Levee	Quail Valley Utility District Non-Accredited Levee	Constructed			9		10800.00
08000162	8	Lower Brazos	Fort Bend	12070104	120701040407	08000013	Unnamed Weir	Weir	Weir	Constructed					345.52
08000163	8	Lower Brazos	Palo Pinto	12060201	120602011002	08000001	Unnamed Weir	Weir	Weir	Constructed					742.71
08000164	8	Lower Brazos	Palo Pinto	12060201	120602011002	08000001	Unnamed Weir	Weir	Weir	Constructed					442.13
08000165	8	Lower Brazos	Palo Pinto	12060201	120602011002	08000001	Unnamed Weir	Weir	Weir	Constructed					278.65
08000166	8	Lower Brazos	Palo Pinto	12060201	120602011002	08000001	Unnamed Weir	Weir	Weir	Constructed					340.99
08000167	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Concrete Wall Structure	Weir	Weir	Constructed					3.23
08000168	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Unnamed Weir	Weir	Weir	Constructed					49.67
08000169	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Unnamed Weir	Weir	Weir	Constructed					100.78
08000170	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Private Crossing	Weir	Weir	Constructed					13.88
08000171	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Inline Structure	Weir	Weir	Constructed					12.96
08000172	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Inline Structure	Weir	Weir	Constructed					12.47
08000173	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Inline Structure	Weir	Weir	Constructed					15.72
08000174	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Unnamed Weir	Weir	Weir	Constructed					69.64
08000175	8	Lower Brazos	Williamson	12070205	120702050402	08000012	InlineStructure	Weir	Weir	Constructed					175.69
08000176	8	Lower Brazos	Williamson	12070205	120702050403	08000012	InlineStructure	Weir	Weir	Constructed					236.77
08000177	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Unnamed Weir	Weir	Weir	Constructed					50.08
08000178	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Private Driveway	Weir	Weir	Constructed					26.34
08000179	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Inline Structure	Weir	Weir	Constructed					98.62
08000180	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Unnamed Weir	Weir	Weir	Constructed					115.44
08000181	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Inline Structure	Weir	Weir	Constructed					113.52
08000182	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Inline Structure	Weir	Weir	Constructed					29.57
08000183	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Inline Structure	Weir	Weir	Constructed					33.45
08000184	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					24.07
08000185	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Unnamed Weir	Weir	Weir	Constructed					228.00
08000186	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Inline Structure	Weir	Weir	Constructed					77.41
08000187	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					128.45

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000050	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08000138	08000138			
08000051	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	Unknown	Unknown	Unknown		08002787	08002787			
08000052	Unknown	Not enrolled in USACE Rehabilitation and Inspection Program	1	Unknown	Unknown		999999	999999			
08000053	Unknown	Unknown	Unknown	Unknown	Unknown		08001154	08001154			
08000054	Functional	Meets level of service	1	Non-deficient	Unknown		08001617	08001617			
08000055	Functional	This berm does not protect as a levee, it redirects flow through a culvert	Unknown	Non-deficient	Unknown		999999	999999			
08000056	Functional	Meets level of service	1	Non-deficient	Unknown		08001617	999999			
08000057	Unknown	Unknown	1	Non-deficient	Unknown		08002147	08002147			
08000058	Functional	Meets level of service	1	Non-deficient	Good Condition		08001145	999999			
08000059	Functional	Unknown	Unknown	Non-deficient	Unknown		08001647	999999			
08000162	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000163	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08000164	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08000165	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08000166	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08000167	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000168	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000169	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000170	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000171	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000172	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000173	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000174	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000175	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000176	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000177	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000178	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000179	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000180	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000181	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000182	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000183	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000184	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000185	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000186	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000187	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

General Information												Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000188	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Unnamed Weir	Weir	Weir	Constructed					85.76
08000189	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Unnamed Weir	Weir	Weir	Constructed					153.02
08000190	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					82.96
08000191	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					247.21
08000192	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					68.55
08000193	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					54.07
08000194	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					111.41
08000195	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					133.88
08000196	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					136.72
08000197	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					57.56
08000198	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					52.61
08000199	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					73.24
08000200	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					68.54
08000201	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Unnamed Weir	Weir	Weir	Constructed					45.76
08000202	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Unnamed Weir	Weir	Weir	Constructed					20.40

Appendix 1.1 - Table 1a Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000188	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000189	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000190	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000191	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000192	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000193	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000194	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000195	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000196	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000197	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000198	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000199	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000200	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000201	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000202	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001646	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Quintana	Other	Revetment	Natural	1/1/2004				
08001647	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Quintana Dune Restoration	Other	Revetment	Natural	1/1/2003				
08001648	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Surfside Beach	Other	Revetment	Natural	1/1/1988				5280
08001649	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Surfside Beach	Other	Revetment	Natural	1/1/1991				4700
08001650	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Surfside Beach	Other	Revetment	Natural	1/1/2001				3700
08001651	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Surfside Beach	Other	Revetment	Natural	1/1/2003				4700
08001652	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Surfside Beach	Other	Revetment/Shore Protection	Natural	1/1/2004				5280
08001653	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Surfside Beach	Other	Revetment	Natural	1/1/2008				
08001654	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Surfside Beach	Other	Revetment	Natural	1/1/2011				4000
08000001	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	SALT BAYOU LAKE WATER	Dam	Federally-owned structure providing 750 ac-ft of storage	Constructed	1/1/1980		10		18
08000002	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	COLUMBIA LAKES RESERVOIR DAM	Dam	Locally-owned, earthen structure providing 2810 ac-ft of storage	Constructed	1/1/1967		10		16720
08000003	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	40 ACRE LAKE DAM	Dam	State-owned, earthen structure providing 112 ac-ft of storage	Constructed	1/1/1960		7		2600
08000004	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	PILANT LAKE DAM	Dam	State-owned, earthen structure providing 392 ac-ft of storage	Constructed	1/1/1960		7		6500
08000005	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	ELM LAKE DAM	Dam	State-owned, earthen structure providing 865 ac-ft of storage	Constructed	1/1/1957		8		6400
08000006	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	HALE LAKE DAM	Dam	State-owned, earthen structure providing 104 ac-ft of storage	Constructed	1/1/1969		31		475
08000007	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	HORSESHOE LAKE DAM	Dam	State-owned, earthen structure providing 57 ac-ft of storage	Constructed	1/1/1960		24		1440
08000008	8	Lower Brazos	Fort Bend	12040205	1204020502	120402050200	08000014	KITTY HOLLOW LAKE DAM	Dam	Locally-owned, earthen structure providing 3200 ac-ft of storage	Constructed	1/1/1953		16	50	19000
08000009	8	Lower Brazos	Fort Bend	12040205	1204020502	120402050200	08000014	KEY COURT DAM	Dam	Locally-owned structure providing 57 ac-ft of storage	Constructed			6		130
08000010	8	Lower Brazos	Fort Bend	12040205	1204020502	120402050200	08000014	DAM NO 3	Dam	Locally-owned, gravity structure providing 673 ac-ft of storage	Constructed	1/1/1948		16	36	58
08000011	8	Lower Brazos	Fort Bend	12040205	1204020501	120402050100	08000014	DAM NO 2	Dam	Locally-owned, earthen structure providing 2327 ac-ft of storage	Constructed	1/1/1948		11	14	250
08000012	8	Lower Brazos	Fort Bend	12040205	1204020501	120402050100	08000014	DAM NO 1	Dam	Locally-owned, earthen structure providing 3234 ac-ft of storage	Constructed	1/1/1948		10	50	126
08000013	8	Lower Brazos	Fort Bend	12040205	1204020501	120402050100	08000014	OLD SECOND LIFT DAM	Dam	Locally-owned, earthen structure providing 2000 ac-ft of storage	Constructed	1/1/1948		12		200
08000014	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	SOMERVILLE LAKE	Dam	Federally-owned, earthen structure providing 1042000 ac-ft of storage	Constructed	1/1/1967		80	1250	20210
08000015	8	Lower Brazos	Washington	12070101	1207010108	120701010804	08000005	WASHINGTON ON THE BRAZOS STATE HISTORIC SITE DAM	Dam	State-owned, earthen structure providing 70 ac-ft of storage	Constructed			9	10	450
08000016	8	Lower Brazos	Williamson	12070205	1207020504	120702050407	08000012	LOWER BRUSHY CREEK WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 564 ac-ft of storage	Constructed	1/1/1966		22	12	1730
08000017	8	Lower Brazos	Williamson	12070205	1207020504	120702050407	08000012	LOWER BRUSHY CREEK WS SCS SITE 13 DAM	Dam	Locally-owned, earthen structure providing 861 ac-ft of storage	Constructed	1/1/1960		23	14	2200
08000018	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	UPPER BRUSHY CREEK WS SCS SITE 32 DAM	Dam	Locally-owned, earthen structure providing 843 ac-ft of storage	Constructed	1/1/1960		23	106	1136
08000019	8	Lower Brazos	Brazos	12070103	1207010308	120701030804	08000007	BIG CREEK WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 252 ac-ft of storage	Constructed	1/1/1968		30	53	1050
08000020	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	UPPER BRUSHY CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 6935 ac-ft of storage	Constructed	1/1/1959		42	232	2290
08000021	8	Lower Brazos	Brazos	12070103	1207010308	120701030804	08000007	BIG CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 418 ac-ft of storage	Constructed	1/1/1974		25		1285
08000022	8	Lower Brazos	Burleson	12070102	1207010204	120701020405	08000006	MALLARD LAKE DAM	Dam	Locally-owned, earthen structure providing 74 ac-ft of storage	Constructed	1/1/1960		9	224	460
08000023	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	UPPER BRUSHY CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 3202 ac-ft of storage	Constructed	1/1/1959		36	302	3265
08000024	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	UPPER BRUSHY CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 3488 ac-ft of storage	Constructed	1/1/1959		49	202	1533
08000025	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	TWIN LAKES DAM	Dam	Locally-owned, earthen structure providing 305 ac-ft of storage	Constructed	1/1/1955		26	400	300

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information									
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs
08001646	Unknown	Last nourishment: 2004	Unknown	Unknown	Condition: N/A	00000003	00000003			
08001647	Unknown	Last nourishment: 2003	Unknown	Unknown	Condition: N/A	00000003	00000003			
08001648	Unknown	Last nourishment: 2011	Unknown	Unknown	Condition: N/A	00000003	00000003			
08001649	Unknown	Last nourishment: 2011	Unknown	Unknown	Condition: N/A	00000003	00000003			
08001650	Unknown	Last nourishment: 2011	Unknown	Unknown	Condition: N/A	00000003	00000003			
08001651	Unknown	Last nourishment: 2011	Unknown	Unknown	Condition: N/A	00000003	00000003			
08001652	Unknown	Last nourishment: 2011	Unknown	Unknown	Condition: N/A	00000003	00000003			
08001653	Unknown	Last nourishment: 2011	Unknown	Unknown	Condition: N/A	00000003	00000003			
08001654	Unknown	Last nourishment: 2011	Unknown	Unknown	Condition: N/A	00000003	00000003			
08000001	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A	999999	999999			
08000002	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	999999	999999			
08000003	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A	999999	999999			
08000004	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A	999999	999999			
08000005	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A	999999	999999			
08000006	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A	999999	999999			
08000007	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A	999999	999999			
08000008	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	00002044	00002044			
08000009	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD	00002789	00002789			
08000010	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	00002517	00002517			
08000011	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	00002517	00002517			
08000012	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR	00002517	00002517			
08000013	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD	999999	999999			
08000014	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A	999999	999999			
08000015	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A	999999	999999			
08000016	Functional	Hydraulically adequate	Unknown	Deficient	Condition: POOR	08003532	08003532			
08000017	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR	08003532	08003532			
08000018	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	08003532	08003532			
08000019	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	999999	999999			
08000020	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	00000369	00000369			
08000021	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD	999999	999999			
08000022	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR	08000042	08000042			
08000023	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	00000369	00000369			
08000024	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD	00000369	00000369			
08000025	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR	00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000026	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	UPPER BRUSHY CREEK WS SCS SITE 22 DAM	Dam	Locally-owned, earthen structure providing 565 ac-ft of storage	Constructed	1/1/1959		28	62	950
08000027	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	UPPER BRUSHY CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 5587 ac-ft of storage	Constructed	1/1/1965		54	183	2365
08000028	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	UPPER BRUSHY CREEK WS SCS SITE 21 DAM	Dam	Locally-owned, earthen structure providing 505 ac-ft of storage	Constructed	1/1/1959		49	51	837
08000029	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	UPPER BRUSHY CREEK WS SCS SITE 31 DAM	Dam	Locally-owned, earthen structure providing 4093 ac-ft of storage	Constructed	1/1/1977		44	14	2150
08000030	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	UPPER BRUSHY CREEK WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 671 ac-ft of storage	Constructed	1/1/1960		36	112	1075
08000031	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	UPPER BRUSHY CREEK WS SCS SITE 19 DAM	Dam	Locally-owned, earthen structure providing 970 ac-ft of storage	Constructed	1/1/1960		41	127	1450
08000032	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	UPPER BRUSHY CREEK WS SCS SITE 30 DAM	Dam	Locally-owned, earthen structure providing 574 ac-ft of storage	Constructed	1/1/1959		27	12	1000
08000033	8	Lower Brazos	Burleson	12070102	1207010204	120701020403	08000006	CADE LAKE NUMBER 3 DAM	Dam	Locally-owned, earthen structure providing 584 ac-ft of storage	Constructed	1/1/1972		20	120	1065
08000034	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	LOWER BRUSHY CREEK WS SCS SITE 17 DAM	Dam	Locally-owned, earthen structure providing 1874 ac-ft of storage	Constructed	1/1/1963		27	15	2170
08000035	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	UPPER BRUSHY CREEK WS SCS SITE 29 DAM	Dam	Locally-owned, earthen structure providing 1476 ac-ft of storage	Constructed	1/1/1972		37	152	2500
08000036	8	Lower Brazos	Burleson	12070102	1207010204	120701020403	08000006	EAST WEST LAKE DAM	Dam	Locally-owned, earthen structure providing 1080 ac-ft of storage	Constructed	1/1/1961		15	50	1500
08000037	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	UPPER BRUSHY CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 3131 ac-ft of storage	Constructed	1/1/1960		53	202	2200
08000038	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	UPPER BRUSHY CREEK WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 2984 ac-ft of storage	Constructed	1/1/1967		32	302	5000
08000039	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	UPPER BRUSHY CREEK WS SCS SITE 17 DAM	Dam	Locally-owned, earthen structure providing 739 ac-ft of storage	Constructed	1/1/1966		34	137	1765
08000040	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	UPPER BRUSHY CREEK WS SCS SITE 13A DAM	Dam	Locally-owned, earthen structure providing 2839 ac-ft of storage	Constructed	1/1/1960		32	194	5000
08000041	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	UPPER BRUSHY CREEK WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 5844 ac-ft of storage	Constructed	1/1/1967		41	403	2600
08000042	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	UPPER BRUSHY CREEK WS SCS SITE 14 DAM	Dam	Locally-owned, earthen structure providing 2515 ac-ft of storage	Constructed	1/1/1966		26	102	1810
08000043	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	LOWER BRUSHY CREEK WS SCS SITE 21 DAM	Dam	Locally-owned, earthen structure providing 548 ac-ft of storage	Constructed	1/1/1960		19	12	1200
08000044	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	UPPER BRUSHY CREEK WS SCS SITE 18 DAM	Dam	Locally-owned, earthen structure providing 1753 ac-ft of storage	Constructed	1/1/1960		36	141	2370
08000045	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	LOWER BRUSHY CREEK WS SCS SITE 22 DAM	Dam	Locally-owned, earthen structure providing 1883 ac-ft of storage	Constructed	1/1/1961		29	12	1900
08000046	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	UPPER BRUSHY CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 4954 ac-ft of storage	Constructed	1/1/1962		55	253	4400
08000047	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	UPPER BRUSHY CREEK WS SCS SITE 33 DAM	Dam	Locally-owned, earthen structure providing 545 ac-ft of storage	Constructed	1/1/1959		31	12	1000
08000048	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	TMPA GIBBONS CREEK MINE DAM SP 8	Dam	Locally-owned, earthen structure providing 906 ac-ft of storage	Constructed	1/1/1988		20	104	2500
08000049	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	UPPER BRUSHY CREEK WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 1156 ac-ft of storage	Constructed	1/1/1965		30	152	2770
08000050	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	LOWER BRUSHY CREEK WS SCS SITE 23 DAM	Dam	Locally-owned, earthen structure providing 1025 ac-ft of storage	Constructed	1/1/1961		30		1400
08000051	8	Lower Brazos	Milam	12070205	1207020504	120702050408	08000012	LOWER BRUSHY CREEK WS SCS SITE 24 DAM	Dam	Locally-owned, earthen structure providing 1307 ac-ft of storage	Constructed	1/1/1964		37	14	1800
08000052	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	TMPA GIBBONS CREEK MINE DAM SP 7	Dam	Locally-owned, earthen structure providing 370 ac-ft of storage	Constructed	1/1/1988		18	54	3400

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000026	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000027	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369, 08003532	00000369, 08003532			
08000028	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000029	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08003532, 00000369	08003532, 00000369			
08000030	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000031	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000032	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003532, 00000369	08003532, 00000369			
08000033	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000042	08000042			
08000034	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000035	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			
08000036	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000042	08000042			
08000037	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000038	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000039	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000040	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000041	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000042	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000043	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000044	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000045	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000046	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000047	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000048	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000049	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000050	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			
08000051	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000052	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000053	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	UPPER BRUSHY CREEK WS SCS SITE 16 DAM	Dam	Locally-owned, earthen structure providing 4868 ac-ft of storage	Constructed	1/1/1963		48	202	2550
08000054	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	UPPER BRUSHY CREEK WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 779 ac-ft of storage	Constructed	1/1/1960		39	87	1080
08000055	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	UPPER BRUSHY CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 2208 ac-ft of storage	Constructed	1/1/1962		39	177	2500
08000056	8	Lower Brazos	Grimes	12070103	1207010307	120701030705	08000007	TMPA GIBBONS CREEK MINE DAM SP13	Dam	Locally-owned, earthen structure providing 68 ac-ft of storage	Constructed	1/1/1991		22	12	6900
08000057	8	Lower Brazos	Grimes	12070103	1207010307	120701030707	08000007	TMPA GIBBONS CREEK MINE DAM SP 10 10A	Dam	Locally-owned, earthen structure providing 1286 ac-ft of storage	Constructed	1/1/1990		20	100	2600
08000058	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	UPPER BRUSHY CREEK WS SCS SITE 25 DAM	Dam	Locally-owned, earthen structure providing 1728 ac-ft of storage	Constructed	1/1/1975		35	202	2480
08000059	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	LOWER BRUSHY CREEK WS SCS SITE 18 DAM	Dam	Locally-owned, earthen structure providing 2790 ac-ft of storage	Constructed	1/1/1963		34	302	3240
08000060	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	UPPER BRUSHY CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 3402 ac-ft of storage	Constructed	1/1/1961		35	232	4985
08000061	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	UPPER BRUSHY CREEK WS SCS SITE 10A DAM	Dam	Locally-owned, earthen structure providing 1872 ac-ft of storage	Constructed	1/1/1965		42	202	1800
08000062	8	Lower Brazos	Grimes	12070103	1207010307	120701030707	08000007	TMPA GIBBONS CREEK MINE DAM 10A 10B	Dam	Locally-owned, earthen structure providing 1508 ac-ft of storage	Constructed	1/1/1983		23	135	1600
08000063	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	CITY LAKE DAM	Dam	Locally-owned structure providing 50 ac-ft of storage	Constructed	1/1/1957		15	120	160
08000064	8	Lower Brazos	Grimes	12070103	1207010307	120701030707	08000007	TMPA GIBBONS CREEK MINE DAM 9A	Dam	Locally-owned, earthen structure providing 252 ac-ft of storage	Constructed	1/1/1982		17		1200
08000065	8	Lower Brazos	Grimes	12070103	1207010307	120701030707	08000007	TMPA GIBBONS CREEK MINE DAM SP-20	Dam	Locally-owned, earthen structure providing 1397 ac-ft of storage	Constructed	1/1/1992		28	100	7300
08000066	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	LOWER BRUSHY CREEK WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 992 ac-ft of storage	Constructed	1/1/1966		27	86	1200
08000067	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	TMPA GIBBONS CREEK MINE DAM SP-1	Dam	Locally-owned, earthen structure providing 394 ac-ft of storage	Constructed	1/1/1987		25		4750
08000068	8	Lower Brazos	Grimes	12070103	1207010307	120701030707	08000007	TMPA GIBBONS CREEK MINE HEIFER CREEK DAM	Dam	Locally-owned, earthen structure providing 120 ac-ft of storage	Constructed	1/1/1982		15		1700
08000069	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	TMPA GIBBONS CREEK MINE DAM 5A	Dam	Locally-owned, earthen structure providing 969 ac-ft of storage	Constructed	1/1/1982		26	300	4200
08000070	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	TMPA GIBBONS CREEK MINE DAM DP 1	Dam	Locally-owned, earthen structure providing 2170 ac-ft of storage	Constructed	1/1/1987		35	100	2700
08000071	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	LOWER BRUSHY CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 710 ac-ft of storage	Constructed	1/1/1960		26	101	1100
08000072	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	TMPA GIBBONS CREEK MINE DAM SP 50	Dam	Locally-owned, earthen structure providing 1095 ac-ft of storage	Constructed	1/1/1995		37	25	5550
08000073	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	LOWER BRUSHY CREEK WS SCS SITE 4A DAM	Dam	Locally-owned, earthen structure providing 1858 ac-ft of storage	Constructed	1/1/1961		35	212	2950
08000074	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	LOWER BRUSHY CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 3248 ac-ft of storage	Constructed	1/1/1966		37	242	1800
08000075	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	LOWER BRUSHY CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 550 ac-ft of storage	Constructed	1/1/1960		42	14	1000
08000076	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	LOWER BRUSHY CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 795 ac-ft of storage	Constructed	1/1/1964		36	102	1250
08000077	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	TMPA GIBBONS CREEK MINE DAM 1	Dam	Locally-owned, earthen structure providing 185 ac-ft of storage	Constructed	1/1/1982		16		1700
08000078	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	CSISD AT ANDERSON ST DETENTION STRUCTURE NO 3	Dam	Locally-owned, concrete structure providing 9 ac-ft of storage	Constructed			12	16	90
08000079	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	LOWER BRUSHY CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 2100 ac-ft of storage	Constructed	1/1/1960		40	217	1500

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000053	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000054	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000055	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000056	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000057	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000058	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000059	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000060	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000061	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000369	00000369			
08000062	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000063	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08003480	08003480			
08000064	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000065	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000066	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			
08000067	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000068	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000069	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000070	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000071	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			
08000072	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000073	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			
08000074	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			
08000075	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000076	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08003532	08003532			
08000077	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000078	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000079	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000080	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	GIBBONS CREEK DAM	Dam	Locally-owned, earthen structure providing 81874 ac-ft of storage	Constructed	1/1/1981		50	1636	6150
08000081	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	TAMU DETENTION DAM NO 8	Dam	State-owned, earthen structure providing 140 ac-ft of storage	Constructed	1/1/2002		8	308	1600
08000082	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	LOWER BRUSHY CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 547 ac-ft of storage	Constructed	1/1/1960		31	95	1075
08000083	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	LOWER BRUSHY CREEK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 1180 ac-ft of storage	Constructed	1/1/1963		35	14	1600
08000084	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	TMPA GIBBONS CREEK MINE DAM SP-64	Dam	Locally-owned, earthen structure providing 7379 ac-ft of storage	Constructed	1/1/1995		21	503	1200
08000085	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	COUNTRY CLUB LAKE DAM	Dam	Locally-owned, earthen structure providing 128 ac-ft of storage	Constructed	1/1/1933		10	60	1860
08000086	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	NORTH SAN GABRIEL DAM	Dam	Federally-owned, earthen structure providing 236500 ac-ft of storage	Constructed	1/1/1980		162	1000	6650
08000087	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	GRANGER DAM AND LAKE	Dam	Federally-owned, earthen structure providing 650000 ac-ft of storage	Constructed	1/1/1979		115	950	15240
08000088	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	BRYAN UTILITIES LAKE DAM	Dam	Locally-owned, earthen structure providing 20763 ac-ft of storage	Constructed	1/1/1975		59	12	17500
08000089	8	Lower Brazos	Bell	12070204	1207020401	120702040108	08000011	DONAHOE CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 2003 ac-ft of storage	Constructed	1/1/1970		39		2210
08000090	8	Lower Brazos	Milam	12070204	1207020401	120702040108	08000011	DONAHOE CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 782 ac-ft of storage	Constructed	1/1/1968		41		1040
08000091	8	Lower Brazos	Bell	12070204	1207020401	120702040108	08000011	DONAHOE CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 981 ac-ft of storage	Constructed	1/1/1970		36		1678
08000092	8	Lower Brazos	Milam	12070204	1207020401	120702040108	08000011	DONAHOE CREEK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 1469 ac-ft of storage	Constructed	1/1/1976		44		1110
08000093	8	Lower Brazos	Bell	12070204	1207020401	120702040108	08000011	DONAHOE CREEK WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 2998 ac-ft of storage	Constructed	1/1/1976		38	256	6360
08000094	8	Lower Brazos	Bell	12070204	1207020401	120702040108	08000011	DONAHOE CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 3009 ac-ft of storage	Constructed	1/1/1976		39	256	2248
08000095	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	ELM CREEK WS SCS SITE 37 DAM	Dam	Locally-owned, earthen structure providing 1197 ac-ft of storage	Constructed	1/1/1985		37		912
08000096	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	ELM CREEK WS SCS SITE 36 DAM	Dam	Locally-owned, earthen structure providing 1880 ac-ft of storage	Constructed	1/1/1989		43		1403
08000097	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	ELM CREEK WS SCS SITE 38 DAM	Dam	Locally-owned, earthen structure providing 830 ac-ft of storage	Constructed	1/1/1989		34		1200
08000098	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	ELM CREEK WS SCS SITE 35 DAM	Dam	Locally-owned, earthen structure providing 290 ac-ft of storage	Constructed	1/1/1985		31		560
08000099	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	ELM CREEK WS NRCS SITE 34 DAM	Dam	Locally-owned, earthen structure providing 6674 ac-ft of storage	Constructed	1/1/2009		48	302	3072
08000100	8	Lower Brazos	Milam	12070204	1207020402	120702040204	08000011	ELM CREEK WS SCS SITE 33 DAM	Dam	Locally-owned, earthen structure providing 399 ac-ft of storage	Constructed	1/1/1981		24		1070
08000101	8	Lower Brazos	Milam	12070204	1207020402	120702040204	08000011	ELM CREEK WS SCS SITE 32 DAM	Dam	Locally-owned, earthen structure providing 1750 ac-ft of storage	Constructed	1/1/1982		28		2378
08000102	8	Lower Brazos	Milam	12070204	1207020402	120702040206	08000011	ELM CREEK WS SCS SITE 43 DAM	Dam	Locally-owned, earthen structure providing 674 ac-ft of storage	Constructed	1/1/1989		33		1581
08000103	8	Lower Brazos	Bell	12070204	1207020402	120702040204	08000011	ELM CREEK WS SCS SITE 28 DAM	Dam	Locally-owned, earthen structure providing 271 ac-ft of storage	Constructed	1/1/1982		26	42	804
08000104	8	Lower Brazos	Bell	12070204	1207020402	120702040204	08000011	ELM CREEK WS SCS SITE 29 DAM	Dam	Locally-owned, earthen structure providing 183 ac-ft of storage	Constructed	1/1/1982		25		875
08000105	8	Lower Brazos	Milam	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 25 DAM	Dam	Locally-owned, earthen structure providing 1230 ac-ft of storage	Constructed	1/1/1984		30		1903
08000106	8	Lower Brazos	Bell	12070204	1207020402	120702040204	08000011	ELM CREEK WS SCS SITE 31 DAM	Dam	Locally-owned, earthen structure providing 312 ac-ft of storage	Constructed	1/1/1982		28		1375

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
0800080	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
0800081	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
0800082	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			
0800083	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08003532	08003532			
0800084	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
0800085	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003438	08003438			
0800086	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
0800087	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
0800088	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003438	08003438			
0800089	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060, 08000500	08000060, 08000500			
0800090	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054, 08000500	08000054, 08000500			
0800091	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060, 08000500	08000060, 08000500			
0800092	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054, 08000500	08000054, 08000500			
0800093	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08000060, 08003524, 08000500	08000060, 08003524, 08000500			
0800094	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08000060, 08003524, 08000500	08000060, 08003524, 08000500			
0800095	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
0800096	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
0800097	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
0800098	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
0800099	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000054	08000054			
0800100	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
0800101	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
0800102	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
0800103	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
0800104	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
0800105	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
0800106	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000107	8	Lower Brazos	Bell	12070204	1207020402	120702040204	08000011	ELM CREEK WS SCS SITE 26 DAM	Dam	Locally-owned, earthen structure providing 1832 ac-ft of storage	Constructed	1/1/1983		28	140	1940
08000108	8	Lower Brazos	Bell	12070204	1207020402	120702040204	08000011	ELM CREEK WS SCS SITE 30 DAM	Dam	Locally-owned, earthen structure providing 704 ac-ft of storage	Constructed	1/1/1984		26	62	1547
08000109	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 24 DAM	Dam	Locally-owned, earthen structure providing 1818 ac-ft of storage	Constructed	1/1/1985		34	14	2080
08000110	8	Lower Brazos	Coryell	12070204	1207020403	120702040302	08000011	FORT HOOD SED CON STR 45H	Dam	Federally-owned, earthen structure providing 88 ac-ft of storage	Constructed	1/1/1993		21		463
08000111	8	Lower Brazos	Burnet	12070203	1207020303	120702030304	08000010	SULPHUR CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 7190 ac-ft of storage	Constructed	1/1/1960		85	803	2667
08000112	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	SULPHUR CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 1902 ac-ft of storage	Constructed	1/1/1961		52	102	1400
08000113	8	Lower Brazos	Lampasas	12070203	1207020303	120702030305	08000010	SULPHUR CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 9252 ac-ft of storage	Constructed	1/1/1961		54	805	2748
08000114	8	Lower Brazos	Lampasas	12070203	1207020303	120702030305	08000010	SULPHUR CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 4154 ac-ft of storage	Constructed	1/1/1959		71	603	920
08000115	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	ELM CREEK WS SCS SITE 14 DAM	Dam	Locally-owned, earthen structure providing 796 ac-ft of storage	Constructed	1/1/1985		28		1058
08000116	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	ELM CREEK WS SCS SITE 13R DAM	Dam	Locally-owned, earthen structure providing 863 ac-ft of storage	Constructed	1/1/1991		23		1830
08000117	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	STILLHOUSE HOLLOW DAM	Dam	Federally-owned, earthen structure providing 1013800 ac-ft of storage	Constructed	1/1/1968		195	1650	9720
08000118	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	STILLHOUSE HOLLOW DAM - DIKE	Dam	Federally-owned, earthen structure providing 1013800 ac-ft of storage	Constructed	1/1/1968		195	1650	9720
08000119	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 23 DAM	Dam	Locally-owned, earthen structure providing 1105 ac-ft of storage	Constructed	1/1/1986		33	102	2067
08000120	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	SULPHUR CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 1687 ac-ft of storage	Constructed	1/1/1960		46	302	1430
08000121	8	Lower Brazos	Lampasas	12070203	1207020303	120702030305	08000010	SULPHUR CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 3895 ac-ft of storage	Constructed	1/1/1959		60	302	1801
08000122	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	SULPHUR CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 270 ac-ft of storage	Constructed	1/1/1960		26	162	1360
08000123	8	Lower Brazos	Leon	12070103	1207010305	120701030505	08000007	NORMANGEE LAKE DAM	Dam	Locally-owned, earthen structure providing 555 ac-ft of storage	Constructed	1/1/1933		15	80	1300
08000124	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	NOLAN CREEK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 1543 ac-ft of storage	Constructed	1/1/1968		40	360	3075
08000125	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 22 DAM	Dam	Locally-owned, earthen structure providing 841 ac-ft of storage	Constructed	1/1/1984		29	62	1720
08000126	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	TEMPLE CITY LAKE DAM	Dam	Locally-owned structure providing 480 ac-ft of storage	Constructed	1/1/1915		11		171
08000127	8	Lower Brazos	Bell	12070201	1207020111	120702011104	08000008	NOLAN CREEK WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 879 ac-ft of storage	Constructed	1/1/1972		50	124	2075
08000128	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	NOLAN CREEK WS SCS SITE 14 DAM	Dam	Locally-owned, earthen structure providing 485 ac-ft of storage	Constructed	1/1/1969		29	82	1020
08000129	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	NOLAN CREEK WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 1421 ac-ft of storage	Constructed	1/1/1972		44	352	3950
08000130	8	Lower Brazos	Lampasas	12070203	1207020303	120702030305	08000010	SULPHUR CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 8206 ac-ft of storage	Constructed	1/1/1959		65	703	2148
08000131	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	SULPHUR CREEK WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 2237 ac-ft of storage	Constructed	1/1/1958		54	452	1050
08000132	8	Lower Brazos	Bell	12070204	1207020401	120702040102	08000011	TARRANT PARK DAM	Dam	Federally-owned, earthen structure providing 160 ac-ft of storage	Constructed	1/1/1952		20	62	750
08000133	8	Lower Brazos	Bell	12070202	1207020203	120702020303	08000009	DAM 38	Dam	Federally-owned, earthen structure providing 108 ac-ft of storage	Constructed			7		1054

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000107	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000108	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000109	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000110	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000111	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000112	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000113	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000114	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000115	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000116	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000117	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000118	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000119	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000060	08000060			
08000120	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000121	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000122	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000123	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		00002909	00002909			
08000124	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000125	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000126	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08002423	08002423			
08000127	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000128	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000129	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000130	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000131	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000132	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000133	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000134	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 21 DAM	Dam	Locally-owned, earthen structure providing 894 ac-ft of storage	Constructed	1/1/1984		22	82	1955
08000135	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	NOLAN CREEK WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 1229 ac-ft of storage	Constructed	1/1/1970		31	152	3150
08000136	8	Lower Brazos	Falls	12070101	1207010104	120701010402	08000005	ROSEBUD LAKE DAM	Dam	Locally-owned, earthen structure providing 660 ac-ft of storage	Constructed	1/1/1909		50	60	1020
08000137	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	NOLAN CREEK WS SCS SITE 13 DAM	Dam	Locally-owned, earthen structure providing 721 ac-ft of storage	Constructed	1/1/1970		45	202	2650
08000138	8	Lower Brazos	Bell	12070202	1207020203	120702020303	08000009	DAM 37	Dam	Federally-owned, earthen structure providing 106 ac-ft of storage	Constructed	1/1/1990		19	36	733
08000139	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	NOLAN CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 1543 ac-ft of storage	Constructed	1/1/1967		46	552	2200
08000140	8	Lower Brazos	Bell	12070202	1207020203	120702020303	08000009	DAM 36	Dam	Federally-owned, earthen structure providing 135 ac-ft of storage	Constructed			21		560
08000141	8	Lower Brazos	Falls	12070204	1207020402	120702040206	08000011	ELM CREEK WS SCS SITE 39 DAM	Dam	Locally-owned, earthen structure providing 4327 ac-ft of storage	Constructed	1/1/1987		35	203	3793
08000142	8	Lower Brazos	Leon	12070103	1207010305	120701030505	08000007	LAKE TONKAWA DAM	Dam	Locally-owned, earthen structure providing 1900 ac-ft of storage	Constructed	1/1/1971		42	155	700
08000143	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	NOLAN CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 1953 ac-ft of storage	Constructed	1/1/1967		46	252	3140
08000144	8	Lower Brazos	Leon	12070103	1207010305	120701030505	08000007	SWAN LAKE DAM	Dam	Locally-owned, earthen structure providing 175 ac-ft of storage	Constructed	1/1/1959		36	44	950
08000145	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 19 DAM	Dam	Locally-owned, earthen structure providing 2750 ac-ft of storage	Constructed	1/1/1999		23	170	2610
08000146	8	Lower Brazos	Coryell	12070202	1207020203	120702020303	08000009	DAM 35	Dam	Federally-owned, earthen structure providing 168 ac-ft of storage	Constructed	1/1/1962		25	78	625
08000147	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 350 ac-ft of storage	Constructed	1/1/1984		17		1661
08000148	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	BELTON LAKE	Dam	Federally-owned, earthen structure providing 1876700 ac-ft of storage	Constructed	1/1/1954		192	1300	5524
08000149	8	Lower Brazos	Leon	12070103	1207010305	120701030505	08000007	KICKAPOO LAKE DAM	Dam	Locally-owned, earthen structure providing 188 ac-ft of storage	Constructed	1/1/1964		22	33	550
08000150	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	JIM THORNTON DAM	Dam	Locally-owned, earthen structure providing 778 ac-ft of storage	Constructed	1/1/1925		30	236	800
08000151	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 17A DAM	Dam	Locally-owned, earthen structure providing 1650 ac-ft of storage	Constructed	1/1/1996		22		1390
08000152	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	NOLAN CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 1211 ac-ft of storage	Constructed	1/1/1967		31	202	3200
08000153	8	Lower Brazos	Leon	12070103	1207010305	120701030505	08000007	MIRROR LAKE DAM	Dam	Locally-owned, earthen structure providing 50 ac-ft of storage	Constructed	1/1/1965		12	8	250
08000154	8	Lower Brazos	Leon	12070103	1207010305	120701030505	08000007	CHEROKEE LAKE DAM	Dam	Locally-owned, earthen structure providing 190 ac-ft of storage	Constructed	1/1/1964		15	15	900
08000155	8	Lower Brazos	Coryell	12070202	1207020203	120702020303	08000009	MONTAQUE LAKE DAM	Dam	Federally-owned, earthen structure providing 148 ac-ft of storage	Constructed	1/1/1964		22		810
08000156	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	DAM 46	Dam	Federally-owned structure providing 4758 ac-ft of storage	Constructed			49	350	3710
08000157	8	Lower Brazos	Coryell	12070202	1207020203	120702020303	08000009	DAM 41	Dam	Federally-owned, earthen structure providing 58 ac-ft of storage	Constructed			23	40	530
08000158	8	Lower Brazos	Coryell	12070202	1207020203	120702020303	08000009	DAM 39	Dam	Federally-owned, earthen structure providing 59 ac-ft of storage	Constructed			14	20	700
08000159	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 16 DAM	Dam	Locally-owned, earthen structure providing 220 ac-ft of storage	Constructed	1/1/1992		21		1500
08000160	8	Lower Brazos	Bell	12070201	1207020111	120702011103	08000008	DAM 50	Dam	Federally-owned, earthen structure providing 236 ac-ft of storage	Constructed	1/1/1956		30	100	550
08000161	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	ELM CREEK WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 1110 ac-ft of storage	Constructed	1/1/1992		24		2000

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000134	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000135	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000136	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08003040	08003040			
08000137	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000138	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000139	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000140	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000141	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000142	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000143	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000144	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000145	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000146	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000147	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000148	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000149	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000150	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08002423	08002423			
08000151	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000152	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060, 08000680	08000060, 08000680			
08000153	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000154	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000155	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000156	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000157	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000158	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000159	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000160	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000161	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000162	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 33	Dam	Federally-owned, earthen structure providing 348 ac-ft of storage	Constructed			26	50	445
08000163	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 32	Dam	Federally-owned, earthen structure providing 139 ac-ft of storage	Constructed	1/1/1996		29	42	500
08000164	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 34	Dam	Federally-owned, earthen structure providing 124 ac-ft of storage	Constructed			25		480
08000165	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	ELM CREEK WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 259 ac-ft of storage	Constructed	1/1/1985		24		1395
08000166	8	Lower Brazos	Coryell	12070202	1207020203	120702020306	08000009	DAM 45	Dam	Federally-owned, earthen structure providing 24 ac-ft of storage	Constructed	1/1/1989		9	30	800
08000167	8	Lower Brazos	Bell	12070202	1207020203	120702020306	08000009	DAM 44	Dam	Federally-owned, earthen structure providing 211 ac-ft of storage	Constructed	1/1/1962		13	190	1530
08000168	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	PEPPER CREEK MAIN STEM REGIONAL DETENTION DAM	Dam	Locally-owned, earthen structure providing 256 ac-ft of storage	Constructed	1/1/1970		25	321	1400
08000169	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 43	Dam	Federally-owned, earthen structure providing 58 ac-ft of storage	Constructed	1/1/1956		18		680
08000170	8	Lower Brazos	Bell	12070201	1207020111	120702011103	08000008	DAM 48	Dam	Federally-owned, earthen structure providing 490 ac-ft of storage	Constructed	1/1/1963		24	60	900
08000171	8	Lower Brazos	Bell	12070201	1207020111	120702011103	08000008	NOLAN CREEK WS SCS SITE 2 DAM	Dam	Federally-owned, earthen structure providing 2839 ac-ft of storage	Constructed	1/1/1961		57	202	2210
08000172	8	Lower Brazos	Bell	12070201	1207020111	120702011103	08000008	DAM 49	Dam	Federally-owned, earthen structure providing 2900 ac-ft of storage	Constructed			44	200	2084
08000173	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	ELM CREEK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 856 ac-ft of storage	Constructed	1/1/1987		42	133	1205
08000174	8	Lower Brazos	Bell	12070204	1207020402	120702040201	08000011	ELM CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 1813 ac-ft of storage	Constructed	1/1/1988		35	123	2620
08000175	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 42	Dam	Federally-owned, earthen structure providing 762 ac-ft of storage	Constructed			50	87	1000
08000176	8	Lower Brazos	Bell	12070204	1207020402	120702040203	08000011	ELM CREEK WS NRCS SITE NO 5A	Dam	Locally-owned, earthen structure providing 1127 ac-ft of storage	Constructed	1/1/2006		39	83	1511
08000177	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 27	Dam	Federally-owned, earthen structure providing 189 ac-ft of storage	Constructed			24	40	750
08000178	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 28	Dam	Federally-owned, earthen structure providing 144 ac-ft of storage	Constructed	1/1/1995		26	40	600
08000179	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	ELM CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 488 ac-ft of storage	Constructed	1/1/1984		27	62	1695
08000180	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 29	Dam	Federally-owned, earthen structure providing 53 ac-ft of storage	Constructed	1/1/1995		26	30	525
08000181	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 31	Dam	Federally-owned, earthen structure providing 402 ac-ft of storage	Constructed	1/1/1999		42	70	900
08000182	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	FORT HOOD SITE 41F	Dam	Federally-owned, earthen structure providing 80 ac-ft of storage	Constructed			21		700
08000183	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 23	Dam	Federally-owned, earthen structure providing 1000 ac-ft of storage	Constructed	1/1/1998		34	50	1084
08000184	8	Lower Brazos	Bell	12070204	1207020402	120702040201	08000011	ELM CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 715 ac-ft of storage	Constructed	1/1/1984		42		1290
08000185	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	STARNES LAKE NO 2.5 DAM	Dam	Federally-owned, earthen structure providing 103 ac-ft of storage	Constructed			11		800
08000186	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 24	Dam	Federally-owned, earthen structure providing 224 ac-ft of storage	Constructed	1/1/1998		24	40	897
08000187	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 30	Dam	Federally-owned, earthen structure providing 135 ac-ft of storage	Constructed			22	42	850
08000188	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 25	Dam	Federally-owned, earthen structure providing 120 ac-ft of storage	Constructed			28	50	625

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000162	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000163	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000164	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000165	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000166	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000167	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000168	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08002423	08002423			
08000169	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000170	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000171	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000172	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000173	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000174	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000175	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000176	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000177	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000178	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000179	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000180	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000181	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000182	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000183	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000184	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000185	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000186	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000187	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000188	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000189	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	FORT HOOD SED CON STR 44A	Dam	Federally-owned, earthen structure providing 90 ac-ft of storage	Constructed	1/1/1996		25		1250
08000190	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	FORT HOOD SED CON STR 44G	Dam	Federally-owned, earthen structure providing 133 ac-ft of storage	Constructed	1/1/1996		28		620
08000191	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 26	Dam	Federally-owned, earthen structure providing 89 ac-ft of storage	Constructed			25	30	1200
08000192	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 22	Dam	Federally-owned, earthen structure providing 54 ac-ft of storage	Constructed			19		330
08000193	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	DAM 21	Dam	Federally-owned, earthen structure providing 272 ac-ft of storage	Constructed			22		1110
08000194	8	Lower Brazos	Coryell	12070202	1207020203	120702020302	08000009	DAM 12	Dam	Federally-owned, earthen structure providing 88 ac-ft of storage	Constructed			21	30	410
08000195	8	Lower Brazos	Coryell	12070202	1207020203	120702020302	08000009	DAM 11	Dam	Federally-owned, earthen structure providing 83 ac-ft of storage	Constructed			25	30	540
08000196	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 17	Dam	Federally-owned, earthen structure providing 128 ac-ft of storage	Constructed			23	75	850
08000197	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 16	Dam	Federally-owned, earthen structure providing 103 ac-ft of storage	Constructed			22	30	1117
08000198	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 20	Dam	Federally-owned, earthen structure providing 79 ac-ft of storage	Constructed	1/1/1999		27	30	367
08000199	8	Lower Brazos	Coryell	12070202	1207020203	120702020302	08000009	DAM 09	Dam	Federally-owned, earthen structure providing 69 ac-ft of storage	Constructed			25	50	540
08000200	8	Lower Brazos	Coryell	12070202	1207020203	120702020302	08000009	DAM 10	Dam	Federally-owned, earthen structure providing 146 ac-ft of storage	Constructed			34	30	700
08000201	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 15	Dam	Federally-owned, earthen structure providing 118 ac-ft of storage	Constructed			19	30	1350
08000202	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	FORT HOOD SITE 42B	Dam	Federally-owned, earthen structure providing 113 ac-ft of storage	Constructed			25		650
08000203	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 19	Dam	Federally-owned, earthen structure providing 98 ac-ft of storage	Constructed			29	30	980
08000204	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 18	Dam	Federally-owned, earthen structure providing 29 ac-ft of storage	Constructed			28	32	1070
08000205	8	Lower Brazos	Coryell	12070202	1207020203	120702020302	08000009	DAM 08	Dam	Federally-owned, earthen structure providing 160 ac-ft of storage	Constructed			29	30	597
08000206	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 13	Dam	Federally-owned, earthen structure providing 103 ac-ft of storage	Constructed			19	30	949
08000207	8	Lower Brazos	Coryell	12070202	1207020203	120702020302	08000009	DAM 07	Dam	Federally-owned, earthen structure providing 61 ac-ft of storage	Constructed			24	30	630
08000208	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 14	Dam	Federally-owned, earthen structure providing 141 ac-ft of storage	Constructed			26	30	694
08000209	8	Lower Brazos	Bell	12070204	1207020402	120702040201	08000011	ELM CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 716 ac-ft of storage	Constructed	1/1/1991		49	63	850
08000210	8	Lower Brazos	Bell	12070204	1207020402	120702040201	08000011	ELM CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 18300 ac-ft of storage	Constructed	1/1/1984		65	454	4220
08000211	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 05	Dam	Federally-owned, earthen structure providing 104 ac-ft of storage	Constructed			22	50	740
08000212	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	DAM 03	Dam	Federally-owned, earthen structure providing 99 ac-ft of storage	Constructed			19	20	740
08000213	8	Lower Brazos	Falls	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS GSS 5	Dam	Locally-owned, earthen structure providing 178 ac-ft of storage	Constructed	1/1/1965		32		780
08000214	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	COW BAYOU WS SCS GSS 7	Dam	Locally-owned, earthen structure providing 26 ac-ft of storage	Constructed	1/1/1965		20		7
08000215	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	COW BAYOU WS SCS GSS 8	Dam	Locally-owned, earthen structure providing 44 ac-ft of storage	Constructed	1/1/1965		23		740
08000216	8	Lower Brazos	Falls	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS GSS 4	Dam	Locally-owned, earthen structure providing 50 ac-ft of storage	Constructed	1/1/1965		29		465

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000189	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000190	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000191	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000192	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000193	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000194	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000195	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000196	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000197	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000198	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000199	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000200	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000201	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000202	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000203	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000204	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000205	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000206	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000207	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000208	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000209	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000210	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000060	08000060			
08000211	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000212	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000213	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000214	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000215	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000216	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000217	8	Lower Brazos	Coryell	12070201	1207020109	120702010904	08000008	DAM 02	Dam	Federally-owned, earthen structure providing 342 ac-ft of storage	Constructed	1/1/1968		21	15	900
08000218	8	Lower Brazos	Falls	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 27 DAM	Dam	Locally-owned, earthen structure providing 734 ac-ft of storage	Constructed	1/1/1965		32		1500
08000219	8	Lower Brazos	Falls	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS GSS 3	Dam	Locally-owned, earthen structure providing 82 ac-ft of storage	Constructed	1/1/1965		21		610
08000220	8	Lower Brazos	Falls	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS GSS 2	Dam	Locally-owned, earthen structure providing 76 ac-ft of storage	Constructed	1/1/1965		29		1090
08000221	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	COW BAYOU WS SCS GSS 6	Dam	Locally-owned, earthen structure providing 36 ac-ft of storage	Constructed	1/1/1965		19		475
08000222	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 930 ac-ft of storage	Constructed	1/1/1954		58		1360
08000223	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	COW BAYOU WS SCS SITE 30 DAM	Dam	Locally-owned, earthen structure providing 1410 ac-ft of storage	Constructed	1/1/1965		35		3690
08000224	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 1843 ac-ft of storage	Constructed	1/1/1957		71		1350
08000225	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 2890 ac-ft of storage	Constructed	1/1/1956		54		1775
08000226	8	Lower Brazos	Falls	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 3244 ac-ft of storage	Constructed	1/1/1958		45		1360
08000227	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 25 DAM	Dam	Locally-owned, earthen structure providing 321 ac-ft of storage	Constructed	1/1/1964		47	52	1700
08000228	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	IRONHORSE LAKE DAM	Dam	Federally-owned, earthen structure providing 56 ac-ft of storage	Constructed	1/1/1968		20		546
08000229	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 26 DAM	Dam	Locally-owned, earthen structure providing 335 ac-ft of storage	Constructed	1/1/1964		42	52	1150
08000230	8	Lower Brazos	Falls	12070101	1207010102	120701010207	08000005	MARLIN NEW CITY LAKE DAM	Dam	Locally-owned, earthen structure providing 7221 ac-ft of storage	Constructed	1/1/1948		50	750	2000
08000231	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 18 DAM	Dam	Locally-owned, earthen structure providing 372 ac-ft of storage	Constructed	1/1/1964		33	82	1100
08000232	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS GSS 1	Dam	Locally-owned, earthen structure providing 97 ac-ft of storage	Constructed	1/1/1965		24		880
08000233	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 17 DAM	Dam	Locally-owned, earthen structure providing 415 ac-ft of storage	Constructed	1/1/1964		33		1000
08000234	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	COW BAYOU WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 3646 ac-ft of storage	Constructed	1/1/1965		43	402	3200
08000235	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 24 DAM	Dam	Locally-owned, earthen structure providing 537 ac-ft of storage	Constructed	1/1/1964		39		1025
08000236	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 2334 ac-ft of storage	Constructed	1/1/1958		44	200	1500
08000237	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	DAM 01	Dam	Federally-owned, earthen structure providing 269 ac-ft of storage	Constructed			21	200	1600
08000238	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	COW BAYOU WS SCS SITE 16 DAM	Dam	Locally-owned, earthen structure providing 1516 ac-ft of storage	Constructed	1/1/1965		37		1325
08000239	8	Lower Brazos	Robertson	12070103	1207010303	120701030308	08000007	STERLING C ROBERTSON DAM	Dam	Locally-owned, earthen structure providing 557878 ac-ft of storage	Constructed	1/1/1978		62	3400	11395
08000240	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 29 DAM	Dam	Locally-owned, earthen structure providing 1300 ac-ft of storage	Constructed	1/1/1965		35	142	5520
08000241	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 22 DAM	Dam	Locally-owned, earthen structure providing 329 ac-ft of storage	Constructed	1/1/1964		41		1250
08000242	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 221 ac-ft of storage	Constructed	1/1/1964		41		640
08000243	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 901 ac-ft of storage	Constructed	1/1/1954		34		1625
08000244	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 23 DAM	Dam	Locally-owned, earthen structure providing 580 ac-ft of storage	Constructed	1/1/1964		30		1200

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000217	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000218	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000219	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000220	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000221	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000222	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000223	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000224	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000225	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000226	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000227	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000138	08000138			
08000228	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000229	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000230	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08003039	08003039			
08000231	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000138	08000138			
08000232	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000233	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000234	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000123	08000123			
08000235	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000236	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000237	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000238	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08000239	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000295	00000295			
08000240	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000241	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000242	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000243	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000244	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000245	8	Lower Brazos	Falls	12070101	1207010102	120701010207	08000005	MARLIN OLD CITY LAKE DAM	Dam	Locally-owned, earthen structure providing 1188 ac-ft of storage	Constructed	1/1/1922		23	600	1750
08000246	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 932 ac-ft of storage	Constructed	1/1/1955		38	177	1350
08000247	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 19 DAM	Dam	Locally-owned, earthen structure providing 253 ac-ft of storage	Constructed	1/1/1964		30	62	930
08000248	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	COW BAYOU WS SCS SITE 21 DAM	Dam	Locally-owned, earthen structure providing 642 ac-ft of storage	Constructed	1/1/1964		31		1200
08000249	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 28 DAM	Dam	Locally-owned, earthen structure providing 578 ac-ft of storage	Constructed	1/1/1965		38	13	1810
08000250	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 660 ac-ft of storage	Constructed	1/1/1964		42		1485
08000251	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 11B DAM	Dam	Locally-owned, earthen structure providing 550 ac-ft of storage	Constructed	1/1/1964		33		1150
08000252	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 964 ac-ft of storage	Constructed	1/1/1955		35	14	1600
08000253	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 11C DAM	Dam	Locally-owned, earthen structure providing 486 ac-ft of storage	Constructed	1/1/1964		26	50	1350
08000254	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 1929 ac-ft of storage	Constructed	1/1/1958		31	101	2150
08000255	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	COW BAYOU WS SCS SITE 11E DAM	Dam	Locally-owned, earthen structure providing 350 ac-ft of storage	Constructed	1/1/1964		27	52	1350
08000256	8	Lower Brazos	Mills	12070203	1207020301	120702030102	08000010	BENNETT CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 6018 ac-ft of storage	Constructed	1/1/1973		72		2270
08000257	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	CASTLEMAN CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 139 ac-ft of storage	Constructed	1/1/1975		17		1010
08000258	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	CASTLEMAN CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 760 ac-ft of storage	Constructed	1/1/1975		31	108	1350
08000259	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	CASTLEMAN CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 8538 ac-ft of storage	Constructed	1/1/1970		52	312	4700
08000260	8	Lower Brazos	Mills	12070203	1207020301	120702030102	08000010	BENNETT CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 4650 ac-ft of storage	Constructed	1/1/1973		69		1800
08000261	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	CASTLEMAN CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 1398 ac-ft of storage	Constructed	1/1/1971		29	212	3645
08000262	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	CASTLEMAN CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 1688 ac-ft of storage	Constructed	1/1/1969		33	58	2250
08000263	8	Lower Brazos	McLennan	12060202	1206020208	120602020805	08000002	CASTLEMAN CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 873 ac-ft of storage	Constructed	1/1/1971		27	88	1600
08000264	8	Lower Brazos	Mills	12070203	1207020301	120702030101	08000010	BENNETT CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 3906 ac-ft of storage	Constructed	1/1/1974		62		1965
08000265	8	Lower Brazos	McLennan	12060202	1206020208	120602020802	08000002	ROBINSON OFF-CHANNEL RESERVOIRS 1A AND 1B	Dam	Locally-owned, earthen structure providing 1710 ac-ft of storage	Constructed	1/1/1992		24	9	1875
08000266	8	Lower Brazos	Mills	12070203	1207020301	120702030101	08000010	BENNETT CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 6226 ac-ft of storage	Constructed	1/1/1976		65		2715
08000267	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	LAKE BRAZOS DAM	Dam	Locally-owned, earthen structure providing 10000 ac-ft of storage	Constructed	1/1/1970		35	523	650
08000268	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	TEHUACANA CREEK WS SCS SITE 28 DAM	Dam	Locally-owned, earthen structure providing 3803 ac-ft of storage	Constructed	1/1/1963		39	270	2100
08000269	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	NEW MART LAKE DAM	Dam	Locally-owned, earthen structure providing 1900 ac-ft of storage	Constructed	1/1/1925		32	141	1950
08000270	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	TEHUACANA CREEK WS SCS SITE 29 DAM	Dam	Locally-owned, earthen structure providing 3163 ac-ft of storage	Constructed	1/1/1963		40	200	2450
08000271	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000007	LAKE GROESBECK DAM	Dam	Locally-owned, concrete structure providing 130 ac-ft of storage	Constructed	1/1/1921		12	75	75

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000245	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08003039	08003039			
08000246	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000247	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000138	08000138			
08000248	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000249	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000138	08000138			
08000250	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000251	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000252	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000138	08000138			
08000253	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000254	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000255	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000138	08000138			
08000256	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08000257	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08001014, 08000138	08001014, 08000138			
08000258	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08001014, 08000138	08001014, 08000138			
08000259	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08001014, 08000138	08001014, 08000138			
08000260	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08000261	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08001014, 08000138	08001014, 08000138			
08000262	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08001014, 08000138	08001014, 08000138			
08000263	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08001014, 08000138	08001014, 08000138			
08000264	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08000265	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08002736	08002736			
08000266	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08000267	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08002914	08002914			
08000268	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000269	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08002477	08002477			
08000270	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000271	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003319	08003319			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000272	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	TEHUACANA CREEK WS SCS SITE 26 DAM	Dam	Locally-owned, earthen structure providing 1400 ac-ft of storage	Constructed	1/1/1963		27	238	1850
08000273	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	WACO LAKE	Dam	Federally-owned, earthen structure providing 969000 ac-ft of storage	Constructed	1/1/1965		140	560	17400
08000274	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000007	FORT PARKER STATE PARK LAKE DAM	Dam	State-owned, gravity structure providing 21274 ac-ft of storage	Constructed	1/1/1939		64	503	1283
08000275	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	TEHUACANA CREEK WS SCS SITE 25 DAM	Dam	Locally-owned, earthen structure providing 5680 ac-ft of storage	Constructed	1/1/1963		40	267	4960
08000276	8	Lower Brazos	Bosque	12060203	1206020302	120602030201	08000003	HOG CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 5158 ac-ft of storage	Constructed	1/1/1979		62		5988
08000277	8	Lower Brazos	McLennan	12060202	1206020207	120602020705	08000002	TEHUACANA CREEK WS SCS SITE 24 DAM	Dam	Locally-owned, earthen structure providing 3190 ac-ft of storage	Constructed	1/1/1971		30	382	7900
08000278	8	Lower Brazos	McLennan	12060202	1206020207	120602020705	08000002	TEHUACANA CREEK WS SCS SITE 23 DAM	Dam	Locally-owned, earthen structure providing 665 ac-ft of storage	Constructed	1/1/1963		23	148	1200
08000279	8	Lower Brazos	Bosque	12060203	1206020302	120602030201	08000003	HOG CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 12119 ac-ft of storage	Constructed	1/1/1977		68		3826
08000280	8	Lower Brazos	McLennan	12060202	1206020207	120602020705	08000002	TEHUACANA CREEK WS SCS SITE 22 DAM	Dam	Locally-owned, earthen structure providing 1179 ac-ft of storage	Constructed	1/1/1963		24	208	1960
08000281	8	Lower Brazos	Freestone	12070103	1207010303	120701030301	08000007	TEAGUE CITY LAKE DAM	Dam	Locally-owned, earthen structure providing 2785 ac-ft of storage	Constructed	1/1/1953		29	357	1700
08000282	8	Lower Brazos	McLennan	12060202	1206020207	120602020704	08000002	TEHUACANA CREEK WS SCS SITE 14 DAM	Dam	Locally-owned, earthen structure providing 1630 ac-ft of storage	Constructed	1/1/1963		35	198	1350
08000283	8	Lower Brazos	Limestone	12070103	1207010301	120701030104	08000007	BISTONE DAM	Dam	Locally-owned, earthen structure providing 45000 ac-ft of storage	Constructed	1/1/1961		50	520	1645
08000284	8	Lower Brazos	McLennan	12060202	1206020207	120602020705	08000002	TEHUACANA CREEK WS SCS SITE 21 DAM	Dam	Locally-owned, earthen structure providing 4632 ac-ft of storage	Constructed	1/1/1965		40	232	4400
08000285	8	Lower Brazos	McLennan	12060202	1206020207	120602020706	08000002	TEHUACANA CREEK WS SCS SITE 18 DAM	Dam	Locally-owned, earthen structure providing 1534 ac-ft of storage	Constructed	1/1/1969		33	108	4500
08000286	8	Lower Brazos	McLennan	12060202	1206020207	120602020706	08000002	TEHUACANA CREEK WS SCS SITE 17 DAM	Dam	Locally-owned, earthen structure providing 5802 ac-ft of storage	Constructed	1/1/1973		45	520	3020
08000287	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	PECAN CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 1100 ac-ft of storage	Constructed	1/1/1977		39	315	2910
08000288	8	Lower Brazos	McLennan	12060202	1206020207	120602020706	08000002	TEHUACANA CREEK WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 4356 ac-ft of storage	Constructed	1/1/1969		38	271	7890
08000289	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	PECAN CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 147 ac-ft of storage	Constructed	1/1/1975		32	73	1125
08000290	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	PECAN CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 568 ac-ft of storage	Constructed	1/1/1980		44	29	1194
08000291	8	Lower Brazos	McLennan	12060202	1206020206	120602020605	08000002	MAHONEY SOUTH LAKE DAM	Dam	Locally-owned, earthen structure providing 88 ac-ft of storage	Constructed	1/1/1965		24	2	682
08000292	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	HAMILTON CITY LAKE DAM	Dam	Locally-owned, earthen structure providing 1104 ac-ft of storage	Constructed	1/1/1923		45	588	940
08000293	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	PECAN CREEK WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 206 ac-ft of storage	Constructed	1/1/1975		26	143	1115
08000294	8	Lower Brazos	McLennan	12060202	1206020207	120602020704	08000002	TEHUACANA CREEK WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 3752 ac-ft of storage	Constructed	1/1/1963		44		1860
08000295	8	Lower Brazos	McLennan	12060202	1206020207	120602020705	08000002	TEHUACANA CREEK WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 1125 ac-ft of storage	Constructed	1/1/1963		25	258	5550
08000296	8	Lower Brazos	Limestone	12060202	1206020207	120602020705	08000002	TEHUACANA CREEK WS SCS SITE 19 DAM	Dam	Locally-owned, earthen structure providing 9080 ac-ft of storage	Constructed	1/1/1966		45	333	5750
08000297	8	Lower Brazos	Hamilton	12070201	1207020107	120702010704	08000008	HAMILTON LOW WATER LAKE DAM	Dam	Locally-owned, gravity structure providing 90 ac-ft of storage	Constructed	1/1/1956		12		102
08000298	8	Lower Brazos	McLennan	12060202	1206020207	120602020706	08000002	TEHUACANA CREEK WS SCS SITE 16 DAM	Dam	Locally-owned, earthen structure providing 835 ac-ft of storage	Constructed	1/1/1969		32		2580
08000299	8	Lower Brazos	McLennan	12060202	1206020207	120602020704	08000002	TEHUACANA CREEK WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 2742 ac-ft of storage	Constructed	1/1/1963		39		1570

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000272	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000273	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000274	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000275	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000276	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08000158	08000158			
08000277	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000278	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000279	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08000280	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000281	Unknown	Condition not determined	Unknown	Deficient	Condition: POOR		00002464	00002464			
08000282	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000138	08000138			
08000283	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		999999	999999			
08000284	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000285	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000286	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000287	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003341	08003341			
08000288	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000138	08000138			
08000289	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003341	08003341			
08000290	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003341, 08000140	08003341, 08000140			
08000291	Unknown	Condition not determined	Unknown	Deficient	Condition: POOR		08000138	08000138			
08000292	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08003341	08003341			
08000293	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003341, 08000140	08003341, 08000140			
08000294	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000295	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000296	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000297	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000298	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000299	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000300	8	Lower Brazos	McLennan	12060202	1206020207	120602020702	08000002	TEHUACANA CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 1528 ac-ft of storage	Constructed	1/1/1964		28	210	5210
08000301	8	Lower Brazos	Hill	12060202	1206020207	120602020703	08000002	TEHUACANA CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 7501 ac-ft of storage	Constructed	1/1/1971		45		3750
08000302	8	Lower Brazos	Bell	12060202	1206020207	120602020704	08000002	FORT HOOD SITE 22A	Dam	Federally-owned, earthen structure providing 223 ac-ft of storage	Constructed			17		800
08000303	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	CLIFTON OFF CHANNEL DAM	Dam	Locally-owned, earthen structure providing 731 ac-ft of storage	Constructed	1/1/2000		47	43	1300
08000304	8	Lower Brazos	McLennan	12060202	1206020207	120602020703	08000002	TEHUACANA CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 5348 ac-ft of storage	Constructed	1/1/1970		43	485	5820
08000305	8	Lower Brazos	McLennan	12060202	1206020207	120602020702	08000002	TEHUACANA CREEK WS SCS GSS 103	Dam	Locally-owned, earthen structure providing 188 ac-ft of storage	Constructed	1/1/1977		25		840
08000306	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	BOSQUE BOTTOMLANDS WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 805 ac-ft of storage	Constructed	1/1/1980		44		1204
08000307	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	CITY OF CLIFTON CHANNEL DAM	Dam	Locally-owned, concrete structure providing 410 ac-ft of storage	Constructed	1/1/1998		19		130
08000308	8	Lower Brazos	McLennan	12060202	1206020207	120602020702	08000002	TEHUACANA CREEK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 2181 ac-ft of storage	Constructed	1/1/1969		39		2550
08000309	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	BOSQUE BOTTOMLANDS WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 890 ac-ft of storage	Constructed	1/1/1980		44		1402
08000310	8	Lower Brazos	McLennan	12060202	1206020207	120602020702	08000002	TEHUACANA CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 8244 ac-ft of storage	Constructed	1/1/1975		48	250	3520
08000311	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	TEHUACANA CREEK WS SCS SITE 2A DAM	Dam	Locally-owned, earthen structure providing 2016 ac-ft of storage	Constructed	1/1/1979		32	204	1618
08000312	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	TEHUACANA CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 1604 ac-ft of storage	Constructed	1/1/1972		29		2100
08000313	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	TEHUACANA CREEK WS SCS SITE 1A DAM	Dam	Locally-owned, earthen structure providing 2434 ac-ft of storage	Constructed	1/1/1972		35		2570
08000314	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	TEHUACANA CREEK WS SCS GSS 5-9	Dam	Locally-owned, earthen structure providing 66 ac-ft of storage	Constructed	1/1/1984		23		620
08000315	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	TEHUACANA CREEK WS SCS GSS 5-8	Dam	Locally-owned, earthen structure providing 129 ac-ft of storage	Constructed	1/1/1984		21	110	778
08000316	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	TEHUACANA CREEK WS NRCS GCC 101 DAM	Dam	Locally-owned, earthen structure providing 161 ac-ft of storage	Constructed	1/1/1986		20		800
08000317	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	WHITNEY LAKE	Dam	Federally-owned, earthen structure providing 2100400 ac-ft of storage	Constructed	1/1/1951		159	680	7538
08000318	8	Lower Brazos	Bosque	12060204	1206020403	120602040308	08000004	MERIDIAN STATE PARK LAKE DAM	Dam	State-owned, earthen structure providing 1620 ac-ft of storage	Constructed	1/1/1934		43	180	1070
08000319	8	Lower Brazos	Comanche	12070201	1207020103	120702010304	08000008	RUSH CREEK WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 2457 ac-ft of storage	Constructed	1/1/1973		53		2350
08000320	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	TEHUACANA CREEK WS SCS GSS 5 1	Dam	Locally-owned, earthen structure providing 28 ac-ft of storage	Constructed	1/1/1977		17		1570
08000321	8	Lower Brazos	Comanche	12070201	1207020106	120702010602	08000008	NE TRIB LEON RIVER WS SCS SITE 24 DAM	Dam	Locally-owned, earthen structure providing 2085 ac-ft of storage	Constructed	1/1/1967		45		1675
08000322	8	Lower Brazos	Comanche	12070201	1207020103	120702010304	08000008	RUSH CREEK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 7444 ac-ft of storage	Constructed	1/1/1973		67	206	3520
08000323	8	Lower Brazos	Comanche	12070201	1207020103	120702010305	08000008	RUSH CREEK WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 3983 ac-ft of storage	Constructed	1/1/1969		50	200	3560
08000324	8	Lower Brazos	Comanche	12070201	1207020106	120702010602	08000008	NE TRIB LEON RIVER WS SCS SITE 23 DAM	Dam	Locally-owned, earthen structure providing 1900 ac-ft of storage	Constructed	1/1/1966		42		2175
08000325	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	AQUILLA LAKE	Dam	Locally-owned, earthen structure providing 1150 ac-ft of storage	Constructed	1/1/1983		104	112	11800
08000326	8	Lower Brazos	Comanche	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 2458 ac-ft of storage	Constructed	1/1/1965		44		2280
08000327	8	Lower Brazos	Comanche	12070201	1207020106	120702010602	08000008	NE TRIB LEON RIVER WS SCS SITE 22 DAM	Dam	Locally-owned, earthen structure providing 2684 ac-ft of storage	Constructed	1/1/1966		41		2425

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000300	Functional	Hydraulically adequate	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000301	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08000302	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000303	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08002783	08002783			
08000304	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08000138	08000138			
08000305	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000306	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000307	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08002783	08002783			
08000308	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000309	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000310	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08000311	Functional	Hydraulically adequate	Unknown	Unknown	Condition: N/A		00000161	00000161			
08000312	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08000313	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08000314	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161, 08000138	00000161, 08000138			
08000315	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08000316	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08000317	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000318	Unknown	Condition not determined	Unknown	Deficient	Condition: POOR		999999	999999			
08000319	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000320	Functional	Hydraulically adequate	Unknown	Unknown	Condition: N/A		00000161, 08000138	00000161, 08000138			
08000321	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000322	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		00000160	00000160			
08000323	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00000160	00000160			
08000324	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000325	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000854	00000854			
08000326	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000327	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000328	8	Lower Brazos	Comanche	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 21 DAM	Dam	Locally-owned, earthen structure providing 2355 ac-ft of storage	Constructed	1/1/1965		45		2000
08000329	8	Lower Brazos	Comanche	12070201	1207020103	120702010305	08000008	RUSH CREEK WS SCS SITE 13 DAM	Dam	Locally-owned, earthen structure providing 1700 ac-ft of storage	Constructed	1/1/1970		47		3535
08000330	8	Lower Brazos	Comanche	12070201	1207020103	120702010307	08000008	PROCTOR LAKE	Dam	Federally-owned, earthen structure providing 585800 ac-ft of storage	Constructed	1/1/1964		86	440	13020
08000331	8	Lower Brazos	Hamilton	12060204	1206020402	120602040201	08000004	UPPER BOSQUE RIVER WS SCS SITE 28 DAM	Dam	Locally-owned, earthen structure providing 2319 ac-ft of storage	Constructed	1/1/1970		49		1900
08000332	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 19 DAM	Dam	Locally-owned, earthen structure providing 2790 ac-ft of storage	Constructed	1/1/1967		51		2120
08000333	8	Lower Brazos	Comanche	12070201	1207020103	120702010302	08000008	RUSH CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 1977 ac-ft of storage	Constructed	1/1/1972		43		3300
08000334	8	Lower Brazos	Bell	12070201	1207020111	120702011103	08000008	NOLAN CREEK WS SCS SITE 3 DAM	Dam	Federally-owned structure providing 6025 ac-ft of storage	Constructed	1/1/1968		62	140	2193
08000335	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	NOLAN CREEK WS SCS SITE 5A DAM	Dam	Federally-owned structure providing 1189 ac-ft of storage	Constructed	1/1/1968		32	100	2109
08000336	8	Lower Brazos	Comanche	12070201	1207020103	120702010305	08000008	RUSH CREEK WS SCS SITE 14 DAM	Dam	Locally-owned, earthen structure providing 651 ac-ft of storage	Constructed	1/1/1971		18		1100
08000337	8	Lower Brazos	Erath	12060204	1206020402	120602040201	08000004	UPPER BOSQUE RIVER WS SCS SITE 27 DAM	Dam	Locally-owned, earthen structure providing 10169 ac-ft of storage	Constructed	1/1/1974		70	801	3000
08000338	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 18 DAM	Dam	Locally-owned, earthen structure providing 1233 ac-ft of storage	Constructed	1/1/1965		36	14	2800
08000339	8	Lower Brazos	Erath	12060204	1206020402	120602040201	08000004	UPPER BOSQUE RIVER WS SCS SITE 25 DAM	Dam	Locally-owned, earthen structure providing 9731 ac-ft of storage	Constructed	1/1/1970		69	303	3000
08000340	8	Lower Brazos	Erath	12060204	1206020402	120602040201	08000004	UPPER BOSQUE RIVER WS SCS SITE 26 DAM	Dam	Locally-owned, earthen structure providing 762 ac-ft of storage	Constructed	1/1/1968		47	120	1150
08000341	8	Lower Brazos	Erath	12060204	1206020401	120602040105	08000004	GREEN CREEK WS SCS SITE 13 DAM	Dam	Locally-owned, earthen structure providing 2208 ac-ft of storage	Constructed	1/1/1956		41		1672
08000342	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 16-1 DAM	Dam	Locally-owned, earthen structure providing 1416 ac-ft of storage	Constructed	1/1/1966		39		3600
08000343	8	Lower Brazos	Comanche	12070201	1207020103	120702010306	08000008	RUSH CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 5329 ac-ft of storage	Constructed	1/1/1971		54	303	2728
08000344	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 17 DAM	Dam	Locally-owned, earthen structure providing 1091 ac-ft of storage	Constructed	1/1/1966		30		2760
08000345	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 16-2 DAM	Dam	Locally-owned, earthen structure providing 302 ac-ft of storage	Constructed	1/1/1965		24		2000
08000346	8	Lower Brazos	Comanche	12070201	1207020105	120702010501	08000008	NE TRIB LEON RIVER WS SCS SITE 26 DAM	Dam	Locally-owned, earthen structure providing 528 ac-ft of storage	Constructed	1/1/1969		32		1600
08000347	8	Lower Brazos	Erath	12060204	1206020401	120602040105	08000004	GREEN CREEK WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 4045 ac-ft of storage	Constructed	1/1/1957		55		2464
08000348	8	Lower Brazos	Erath	12070201	1207020105	120702010501	08000008	NE TRIB LEON RIVER WS SCS SITE 25 DAM	Dam	Locally-owned, earthen structure providing 1548 ac-ft of storage	Constructed	1/1/1964		40	202	1821
08000349	8	Lower Brazos	Erath	12060204	1206020401	120602040105	08000004	GREEN CREEK WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 1850 ac-ft of storage	Constructed	1/1/1956		37		2870
08000350	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	AQUILLA HACKBERRY CK WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 780 ac-ft of storage	Constructed	1/1/1977		32	62	3435
08000351	8	Lower Brazos	Erath	12060204	1206020401	120602040107	08000004	UPPER BOSQUE RIVER WS SCS SITE 24 DAM	Dam	Locally-owned, earthen structure providing 3800 ac-ft of storage	Constructed	1/1/1968		50	252	1775
08000352	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 1339 ac-ft of storage	Constructed	1/1/1964		27	72	2058
08000353	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS SITE 23A DAM	Dam	Locally-owned, earthen structure providing 1102 ac-ft of storage	Constructed	1/1/1988		48		1516
08000354	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS GSS 20-1	Dam	Locally-owned, earthen structure providing 605 ac-ft of storage	Constructed	1/1/1976		23		1010
08000355	8	Lower Brazos	Comanche	12070201	1207020103	120702010303	08000008	RUSH CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 2060 ac-ft of storage	Constructed	1/1/1975		52	220	2235

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000328	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000329	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000330	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000331	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08003341	08003341			
08000332	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000333	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000334	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000335	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		999999	999999			
08000336	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000337	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000169	08000169			
08000338	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000169	08000169			
08000339	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000340	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000341	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000342	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000343	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000160	00000160			
08000344	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000345	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000346	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000347	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000348	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000349	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000350	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000854	00000854			
08000351	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000352	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000169	08000169			
08000353	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000854	00000854			
08000354	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000854	00000854			
08000355	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00000160	00000160			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000356	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 1553 ac-ft of storage	Constructed	1/1/1957		44		2073
08000357	8	Lower Brazos	Comanche	12070201	1207020103	120702010301	08000008	RUSH CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 9932 ac-ft of storage	Constructed	1/1/1980		69	404	2471
08000358	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	AQUILLA HACKBERRY CK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 1923 ac-ft of storage	Constructed	1/1/1985		35	300	1200
08000359	8	Lower Brazos	Comanche	12070201	1207020103	120702010306	08000008	RUSH CREEK WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 1564 ac-ft of storage	Constructed	1/1/1970		42		1800
08000360	8	Lower Brazos	Erath	12060204	1206020401	120602040107	08000004	UPPER BOSQUE RIVER WS SCS SITE 22 DAM	Dam	Locally-owned, earthen structure providing 1061 ac-ft of storage	Constructed	1/1/1968		41		1450
08000361	8	Lower Brazos	Comanche	12070201	1207020103	120702010301	08000008	RUSH CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 9382 ac-ft of storage	Constructed	1/1/1980		71	4	3510
08000362	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 1831 ac-ft of storage	Constructed	1/1/1956		32	255	3473
08000363	8	Lower Brazos	Erath	12060204	1206020401	120602040107	08000004	UPPER BOSQUE RIVER WS SCS SITE 23 DAM	Dam	Locally-owned, earthen structure providing 788 ac-ft of storage	Constructed	1/1/1968		45		1280
08000364	8	Lower Brazos	Hill	12060202	1206020205	120602020505	08000002	AQUILLA HACKBERRY CK WS SCS SITE 9 DAM	Dam	Federally-owned, earthen structure providing 420840 ac-ft of storage	Constructed	1/1/1979		33	1200	1300
08000365	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 13 DAM	Dam	Locally-owned, earthen structure providing 888 ac-ft of storage	Constructed	1/1/1964		32	142	2276
08000366	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	AQUILLA-HACKBERRY CK WS SCS SITE 19A DAM	Dam	Locally-owned, earthen structure providing 64 ac-ft of storage	Constructed	1/1/1980		31	42	1297
08000367	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	NE TRIB LEON RIVER WS SCS SITE 14 DAM	Dam	Locally-owned, earthen structure providing 320 ac-ft of storage	Constructed	1/1/1964		23	102	1466
08000368	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	AQUILLA HACKBERRY CK WS SCS GSS 15 1	Dam	Locally-owned, earthen structure providing 95 ac-ft of storage	Constructed	1/1/1976		20		875
08000369	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	AQUILLA HACKBERRY CK WS SCS SITE 21A DAM	Dam	Locally-owned, earthen structure providing 1351 ac-ft of storage	Constructed	1/1/1982		34	160	1700
08000370	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 488 ac-ft of storage	Constructed	1/1/1978		34		1070
08000371	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	AQUILLA HACKBERRY CK WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 482 ac-ft of storage	Constructed	1/1/1978		38	14	2269
08000372	8	Lower Brazos	Erath	12060204	1206020401	120602040104	08000004	UPPER BOSQUE RIVER WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 1161 ac-ft of storage	Constructed	1/1/1966		38	62	2025
08000373	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 3778 ac-ft of storage	Constructed	1/1/1956		56		2205
08000374	8	Lower Brazos	Erath	12060204	1206020401	120602040104	08000004	UPPER BOSQUE RIVER WS SCS SITE 21 DAM	Dam	Locally-owned, earthen structure providing 2061 ac-ft of storage	Constructed	1/1/1966		44		2350
08000375	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 411 ac-ft of storage	Constructed	1/1/1979		30	14	1090
08000376	8	Lower Brazos	Erath	12070201	1207020102	120702010207	08000008	NE TRIB LEON RIVER WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 678 ac-ft of storage	Constructed	1/1/1967		47		1100
08000377	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 2091 ac-ft of storage	Constructed	1/1/1956		36	205	2451
08000378	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 970 ac-ft of storage	Constructed	1/1/1955		31	105	2232
08000379	8	Lower Brazos	Erath	12060204	1206020401	120602040107	08000004	UPPER BOSQUE RIVER WS SCS SITE 19 DAM	Dam	Locally-owned, earthen structure providing 3453 ac-ft of storage	Constructed	1/1/1966		54		1900
08000380	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS GSS 106	Dam	Locally-owned, earthen structure providing 79 ac-ft of storage	Constructed	1/1/1977		19	12	1030
08000381	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 497 ac-ft of storage	Constructed	1/1/1979		32	100	1530
08000382	8	Lower Brazos	Erath	12070201	1207020102	120702010207	08000008	NE TRIB LEON RIVER WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 1361 ac-ft of storage	Constructed	1/1/1964		46		1400

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000356	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000357	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		00000160	00000160			
08000358	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000854	00000854			
08000359	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08000360	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000361	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		00000160	00000160			
08000362	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000363	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000364	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000365	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000366	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000854	00000854			
08000367	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000368	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000854	00000854			
08000369	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000854	00000854			
08000370	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000854	00000854			
08000371	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000854	00000854			
08000372	Functional	Hydraulically adequate	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000373	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000374	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000375	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		00000854	00000854			
08000376	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000377	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000378	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000379	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000380	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000854	00000854			
08000381	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000854	00000854			
08000382	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000383	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	AQUILLA HACKBERRY CK WS SCS GSS 105	Dam	Locally-owned, earthen structure providing 60 ac-ft of storage	Constructed	1/1/1976		21	39	1160
08000384	8	Lower Brazos	Erath	12060204	1206020401	120602040104	08000004	UPPER BOSQUE RIVER WS SCS SITE 17 DAM	Dam	Locally-owned, earthen structure providing 9238 ac-ft of storage	Constructed	1/1/1967		60	352	2910
08000385	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 1150 ac-ft of storage	Constructed	1/1/1955		24	180	2540
08000386	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	AQUILLA HACKBERRY CK WS SCS GSS 102	Dam	Locally-owned, earthen structure providing 73 ac-ft of storage	Constructed	1/1/1976		20	33	610
08000387	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 1197 ac-ft of storage	Constructed	1/1/1955		40	305	4120
08000388	8	Lower Brazos	Erath	12070201	1207020102	120702010207	08000008	NE TRIB LEON RIVER WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 2376 ac-ft of storage	Constructed	1/1/1964		46		1850
08000389	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	UPPER BOSQUE RIVER WS SCS SITE 18 DAM	Dam	Locally-owned, earthen structure providing 2748 ac-ft of storage	Constructed	1/1/1966		48	600	1675
08000390	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS SITE 17 DAM	Dam	Locally-owned, earthen structure providing 927 ac-ft of storage	Constructed	1/1/1979		37	108	1180
08000391	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	AQUILLA HACKBERRY CK WS SCS GSS 11 3	Dam	Locally-owned, earthen structure providing 51 ac-ft of storage	Constructed	1/1/1976		23		886
08000392	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	AQUILLA HACKBERRY CK WS SCS GSS 14 2	Dam	Locally-owned, earthen structure providing 77 ac-ft of storage	Constructed	1/1/1975		21		713
08000393	8	Lower Brazos	Erath	12070201	1207020102	120702010207	08000008	NE TRIB LEON RIVER WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 1059 ac-ft of storage	Constructed	1/1/1967		40	102	1700
08000394	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS GSS 11 2	Dam	Locally-owned, earthen structure providing 50 ac-ft of storage	Constructed	1/1/1976		14		1350
08000395	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	AQUILLA HACKBERRY CK WS SCS GSS 14-1	Dam	Locally-owned, earthen structure providing 115 ac-ft of storage	Constructed	1/1/1975		21		1367
08000396	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 1745 ac-ft of storage	Constructed	1/1/1955		29	255	3094
08000397	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 927 ac-ft of storage	Constructed	1/1/1954		28	155	2180
08000398	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	AQUILLA HACKBERRY CK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 1404 ac-ft of storage	Constructed	1/1/1978		29		1630
08000399	8	Lower Brazos	Erath	12070201	1207020102	120702010207	08000008	NE TRIB LEON RIVER WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 1334 ac-ft of storage	Constructed	1/1/1967		45	102	2074
08000400	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	GREEN CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 1344 ac-ft of storage	Constructed	1/1/1955		24	205	2030
08000401	8	Lower Brazos	Erath	12060202	1206020201	120602020107	08000002	PALUXY RIVER WS SCS SITE 21 DAM	Dam	Locally-owned, earthen structure providing 6348 ac-ft of storage	Constructed	1/1/1982		73	203	1650
08000402	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	AQUILLA HACKBERRY CK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 1367 ac-ft of storage	Constructed	1/1/1978		28	150	1840
08000403	8	Lower Brazos	Erath	12070201	1207020102	120702010205	08000008	NE TRIB LEON RIVER WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 3890 ac-ft of storage	Constructed	1/1/1968		52		1670
08000404	8	Lower Brazos	Erath	12060202	1206020201	120602020107	08000002	PALUXY RIVER WS SCS SITE 20 DAM	Dam	Locally-owned, earthen structure providing 6756 ac-ft of storage	Constructed	1/1/1981		74	253	1560
08000405	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	UPPER BOSQUE RIVER WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 2906 ac-ft of storage	Constructed	1/1/1968		38	303	2900
08000406	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	PALUXY RIVER WS SCS SITE 23 DAM	Dam	Locally-owned, earthen structure providing 1762 ac-ft of storage	Constructed	1/1/1984		55		1260
08000407	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	PALUXY RIVER WS SCS SITE 25 DAM	Dam	Locally-owned, earthen structure providing 4485 ac-ft of storage	Constructed	1/1/1983		61	203	1840
08000408	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	UPPER BOSQUE RIVER WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 3306 ac-ft of storage	Constructed	1/1/1969		39	100	2900
08000409	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	UPPER BOSQUE RIVER WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 2759 ac-ft of storage	Constructed	1/1/1968		46	200	3300

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000383	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		0000854	0000854			
08000384	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000385	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000386	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		0000854	0000854			
08000387	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000388	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000389	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000390	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000854	0000854			
08000391	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000854	0000854			
08000392	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000854	0000854			
08000393	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000394	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000854	0000854			
08000395	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		0000854	0000854			
08000396	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000397	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000398	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000854	0000854			
08000399	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000400	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000401	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000169	08000169			
08000402	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		0000854	0000854			
08000403	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000404	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000405	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000169	08000169			
08000406	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08000407	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000162	08000162			
08000408	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		08000169	08000169			
08000409	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000410	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	UPPER BOSQUE RIVER WS SCS SITE 14 DAM	Dam	Locally-owned, earthen structure providing 1107 ac-ft of storage	Constructed	1/1/1965		36	120	2140
08000411	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	UPPER BOSQUE RIVER WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 3478 ac-ft of storage	Constructed	1/1/1969		33		2600
08000412	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	UPPER BOSQUE RIVER WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 1198 ac-ft of storage	Constructed	1/1/1968		28	106	2760
08000413	8	Lower Brazos	Erath	12070201	1207020102	120702010205	08000008	NE TRIB LEON RIVER WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 1433 ac-ft of storage	Constructed	1/1/1967		42		1440
08000414	8	Lower Brazos	Erath	12070201	1207020102	120702010206	08000008	NE TRIB LEON RIVER WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 1550 ac-ft of storage	Constructed	1/1/1967		42		2600
08000415	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	UPPER BOSQUE RIVER WS SCS SITE 13 DAM	Dam	Locally-owned, earthen structure providing 2759 ac-ft of storage	Constructed	1/1/1965		36	103	2600
08000416	8	Lower Brazos	Erath	12060202	1206020201	120602020105	08000002	PALUXY RIVER WS SCS SITE 19 DAM	Dam	Locally-owned, earthen structure providing 4216 ac-ft of storage	Constructed	1/1/1981		64		1910
08000417	8	Lower Brazos	Erath	12070201	1207020102	120702010205	08000008	NE TRIB LEON RIVER WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 1902 ac-ft of storage	Constructed	1/1/1967		47	252	2400
08000418	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	UPPER BOSQUE RIVER WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 3590 ac-ft of storage	Constructed	1/1/1970		33	253	3550
08000419	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	UPPER BOSQUE RIVER WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 6162 ac-ft of storage	Constructed	1/1/1972		37	124	2300
08000420	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	WHEELER BRANCH DAM	Dam	Locally-owned, earthen structure providing 6248 ac-ft of storage	Constructed	1/1/2008		91	202	1800
08000421	8	Lower Brazos	Johnson	12060202	1206020203	120602020303	08000002	CLEBURNE STATE PARK LAKE DAM	Dam	State-owned, earthen structure providing 2900 ac-ft of storage	Constructed	1/1/1940		62	90	1300
08000422	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	UPPER BOSQUE RIVER WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 2093 ac-ft of storage	Constructed	1/1/1968		35		2600
08000423	8	Lower Brazos	Erath	12070201	1207020102	120702010206	08000008	NE TRIB LEON RIVER WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 566 ac-ft of storage	Constructed	1/1/1965		38		1100
08000424	8	Lower Brazos	Erath	12070201	1207020102	120702010206	08000008	NE TRIB LEON RIVER WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 4000 ac-ft of storage	Constructed	1/1/1968		45	303	1900
08000425	8	Lower Brazos	Erath	12060204	1206020401	120602040101	08000004	UPPER BOSQUE RIVER WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 1568 ac-ft of storage	Constructed	1/1/1966		42	103	2765
08000426	8	Lower Brazos	Erath	12070201	1207020102	120702010206	08000008	NE TRIB LEON RIVER WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 3870 ac-ft of storage	Constructed	1/1/1965		50		2240
08000427	8	Lower Brazos	Erath	12060204	1206020401	120602040101	08000004	UPPER BOSQUE RIVER WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 1315 ac-ft of storage	Constructed	1/1/1966		36	152	2850
08000428	8	Lower Brazos	Erath	12060202	1206020201	120602020103	08000002	PALUXY RIVER WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 1107 ac-ft of storage	Constructed	1/1/1984		45		920
08000429	8	Lower Brazos	Johnson	12060202	1206020202	120602020203	08000002	LAKE PAT CLEBURNE DAM	Dam	Locally-owned, earthen structure providing 66700 ac-ft of storage	Constructed	1/1/1964		78	638	5190
08000430	8	Lower Brazos	Somervell	12060202	1206020201	120602020110	08000002	COMANCHE PEAK SAFE SHUTDOWN DAM	Dam	Public-utility-owned, rockfill structure providing 875 ac-ft of storage	Constructed	1/1/1979		71	40	1520
08000431	8	Lower Brazos	Erath	12060204	1206020401	120602040101	08000004	UPPER BOSQUE RIVER WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 3991 ac-ft of storage	Constructed	1/1/1969		40	106	3720
08000432	8	Lower Brazos	Erath	12060202	1206020201	120602020103	08000002	PALUKY RIVER WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 707 ac-ft of storage	Constructed	1/1/1989		39		944
08000433	8	Lower Brazos	Erath	12060202	1206020201	120602020103	08000002	PALUXY RIVER WS SCS SITE 11 DAM	Dam	Locally-owned, earthen structure providing 457 ac-ft of storage	Constructed	1/1/1980		41	82	1025
08000434	8	Lower Brazos	Hood	12060202	1206020201	120602020108	08000002	PALUXY RIVER WS SCS SITE 16 DAM	Dam	Locally-owned, earthen structure providing 2392 ac-ft of storage	Constructed	1/1/1980		53		1848
08000435	8	Lower Brazos	Erath	12060204	1206020401	120602040101	08000004	UPPER BOSQUE RIVER WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 3508 ac-ft of storage	Constructed	1/1/1967		30	103	3150
08000436	8	Lower Brazos	Erath	12060204	1206020401	120602040101	08000004	UPPER BOSQUE RIVER WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 2652 ac-ft of storage	Constructed	1/1/1967		41		3925

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000410	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08000169	08000169			
08000411	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000412	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000413	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000414	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000415	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000416	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000417	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000418	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000419	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000169	08000169			
08000420	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08001350	08001350			
08000421	Unknown	Condition not determined	Unknown	Deficient	Condition: POOR		999999	999999			
08000422	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000423	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000424	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000425	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000426	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000427	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000169	08000169			
08000428	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000429	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003010	08003010			
08000430	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000431	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000432	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000433	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000169	08000169			
08000434	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000103	00000103			
08000435	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000169	08000169			
08000436	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000437	8	Lower Brazos	Erath	12060202	1206020201	120602020103	08000002	PALUXY RIVER WS SCS SITE 12 DAM	Dam	Locally-owned, earthen structure providing 1841 ac-ft of storage	Constructed	1/1/1985		45		1240
08000438	8	Lower Brazos	Erath	12060202	1206020201	120602020101	08000002	PALUXY RIVER WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 1211 ac-ft of storage	Constructed	1/1/1980		53		1168
08000439	8	Lower Brazos	Erath	12060202	1206020201	120602020101	08000002	PALUXY RIVER WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 695 ac-ft of storage	Constructed	1/1/1980		41		1360
08000440	8	Lower Brazos	Eastland	12070201	1207020101	120702010108	08000008	LAKE LEON DAM	Dam	Locally-owned, earthen structure providing 72250 ac-ft of storage	Constructed	1/1/1954		90	1211	3700
08000441	8	Lower Brazos	Erath	12060202	1206020201	120602020101	08000002	PALUXY RIVER WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 1110 ac-ft of storage	Constructed	1/1/1983		44	116	1555
08000442	8	Lower Brazos	Erath	12060202	1206020201	120602020101	08000002	PALUXY RIVER WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 1512 ac-ft of storage	Constructed	1/1/1984		54		850
08000443	8	Lower Brazos	Erath	12060202	1206020201	120602020104	08000002	PALUXY RIVER WS SCS SITE 15 DAM	Dam	Locally-owned, earthen structure providing 4064 ac-ft of storage	Constructed	1/1/1983		5	200	1740
08000444	8	Lower Brazos	Hood	12070101	1206020201	120701010705	08000005	TEXAS A & M LAKE DAM	Dam	State-owned, earthen structure providing 84 ac-ft of storage	Constructed	1/1/1961		37		700
08000445	8	Lower Brazos	Erath	12060202	1206020201	120602020101	08000002	PALUXY RIVER WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 821 ac-ft of storage	Constructed	1/1/1987		51		865
08000446	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000001	DE CORDOVA BEND DAM	Dam	Locally-owned, earthen structure providing 240640 ac-ft of storage	Constructed	1/1/1969		79	656	2200
08000447	8	Lower Brazos	Erath	12060202	1206020201	120602020101	08000002	PALUXY RIVER WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 1604 ac-ft of storage	Constructed	1/1/1988		58		1640
08000448	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	WEST BUFFALO CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 6505 ac-ft of storage	Constructed	1/1/1987		35	384	8720
08000449	8	Lower Brazos	Eastland	12070201	1207020101	120702010105	08000008	LAKE EASTLAND DAM	Dam	Locally-owned, earthen structure providing 7561 ac-ft of storage	Constructed	1/1/1922		33	177	945
08000450	8	Lower Brazos	Erath	12060202	1206020201	120602020104	08000002	PALUXY RIVER WS SCS SITE 14 DAM	Dam	Locally-owned, earthen structure providing 967 ac-ft of storage	Constructed	1/1/1980		43		1840
08000451	8	Lower Brazos	Eastland	12070201	1207020101	120702010105	08000008	RINGLING LAKE DAM	Dam	Locally-owned, earthen structure providing 272 ac-ft of storage	Constructed	1/1/1922		18	25	1000
08000452	8	Lower Brazos	Erath	12060202	1206020201	120602020102	08000002	PALUXY RIVER WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 979 ac-ft of storage	Constructed	1/1/1984		40		1915
08000453	8	Lower Brazos	Palo Pinto	12060201	1206020108	120602010802	08000001	LAKE TUCKER DAM	Dam	Locally-owned, earthen structure providing 2500 ac-ft of storage	Constructed	1/1/1937		97	242	900
08000454	8	Lower Brazos	Hood	12060201	1206020112	120602011206	08000001	RUCKERS CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 2375 ac-ft of storage	Constructed	1/1/1968		50		2080
08000455	8	Lower Brazos	Palo Pinto	12060201	1206020108	120602010809	08000001	GORDON CITY RESERVOIR DAM	Dam	Locally-owned, earthen structure providing 262 ac-ft of storage	Constructed	1/1/1926		24		1200
08000456	8	Lower Brazos	Palo Pinto	12060201	1206020108	120602010809	08000001	LAKE C B LONG DAM	Dam	Locally-owned, earthen structure providing 1900 ac-ft of storage	Constructed	1/1/1974		38	72	846
08000457	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010905	08000001	LAKE PALO PINTO DAM	Dam	Locally-owned, earthen structure providing 186000 ac-ft of storage	Constructed	1/1/1964		96	550	1255
08000458	8	Lower Brazos	Palo Pinto	12060201	1206020111	120602011106	08000001	HILLTOP PRESEDIMENTATION RESERVOIR DAM	Dam	Locally-owned, earthen structure providing 1771 ac-ft of storage	Constructed	1/1/1994		32	20	5200
08000459	8	Lower Brazos	Palo Pinto	12060201	1206020110	120602011002	08000001	POLLARD CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 1066 ac-ft of storage	Constructed	1/1/1983		41	103	1060
08000460	8	Lower Brazos	Palo Pinto	12060201	1206020110	120602011002	08000001	POLLARD CREEK WS SCS SITE 1A DAM	Dam	Locally-owned, earthen structure providing 3467 ac-ft of storage	Constructed	1/1/1984		49	123	850
08000461	8	Lower Brazos	Parker	12060201	1206020111	120602011103	08000001	LAKE MINERAL WELLS DAM	Dam	Locally-owned, earthen structure providing 16356 ac-ft of storage	Constructed	1/1/1920		54	935	1610
08000462	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000001	MORRIS SHEPPARD DAM	Dam	Locally-owned, buttress structure providing 1365000 ac-ft of storage	Constructed	1/1/1941		187	2120	2740
08000463	8	Lower Brazos	Palo Pinto	12060201	1206020106	120602010605	08000001	EAST KEECHI CREEK WS SCS SITE 8 DAM	Dam	Locally-owned, earthen structure providing 1133 ac-ft of storage	Constructed	1/1/1966		32	253	4000

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000437	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000438	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000439	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000440	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08000976	08000976			
08000441	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08000169	08000169			
08000442	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000443	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000444	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		999999	999999			
08000445	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000446	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00000295	00000295			
08000447	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000448	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		08003010	08003010			
08000449	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08002766	08002766			
08000450	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000451	Non-functional	Not hydraulically adequate	Unknown	Deficient	Condition: POOR		08002766	08002766			
08000452	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08000453	Unknown	Condition not determined	Unknown	Deficient	Condition: POOR		08002714	08002714			
08000454	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000103	00000103			
08000455	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08003126	08003126			
08000456	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003126	08003126			
08000457	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003291	08003291			
08000458	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003291	08003291			
08000459	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		00001048, 08003291	00001048, 08003291			
08000460	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		00001048, 08003291	00001048, 08003291			
08000461	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003291	08003291			
08000462	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		00000295	00000295			
08000463	Non-functional	Not hydraulically adequate	Unknown	Non-deficient	Condition: GOOD		00001048	00001048			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000464	8	Lower Brazos	Palo Pinto	12060201	1206020106	120602010607	08000001	EAST KEECHI CREEK WS SCS SITE 10 DAM	Dam	Locally-owned, earthen structure providing 1893 ac-ft of storage	Constructed	1/1/1964		37		1230
08000465	8	Lower Brazos	Jack	12060201	1206020106	120602010605	08000001	EAST KEECHI CREEK WS SCS SITE 9 DAM	Dam	Locally-owned, earthen structure providing 1821 ac-ft of storage	Constructed	1/1/1966		33		4680
08000466	8	Lower Brazos	Jack	12060201	1206020106	120602010605	08000001	EAST KEECHI CREEK WS SCS SITE 6 DAM	Dam	Locally-owned, earthen structure providing 4514 ac-ft of storage	Constructed	1/1/1965		44	344	6825
08000467	8	Lower Brazos	Jack	12060201	1206020106	120602010605	08000001	EAST KEECHI CREEK WS SCS SITE 7 DAM	Dam	Locally-owned, earthen structure providing 2217 ac-ft of storage	Constructed	1/1/1965		34	404	3400
08000468	8	Lower Brazos	Jack	12060201	1206020106	120602010605	08000001	EAST KEECHI CREEK WS SCS SITE 5 DAM	Dam	Locally-owned, earthen structure providing 1211 ac-ft of storage	Constructed	1/1/1964		27	219	4350
08000469	8	Lower Brazos	Jack	12060201	1206020106	120602010606	08000001	EAST KEECHI CREEK WS SCS SITE 2 DAM	Dam	Locally-owned, earthen structure providing 3440 ac-ft of storage	Constructed	1/1/1964		35	253	3200
08000470	8	Lower Brazos	Jack	12060201	1206020106	120602010605	08000001	EAST KEECHI CREEK WS SCS SITE 3 DAM	Dam	Locally-owned, earthen structure providing 1347 ac-ft of storage	Constructed	1/1/1964		28	202	1225
08000471	8	Lower Brazos	Jack	12060201	1206020106	120602010605	08000001	EAST KEECHI CREEK WS SCS SITE 4 DAM	Dam	Locally-owned, earthen structure providing 1246 ac-ft of storage	Constructed	1/1/1964		26	144	3195
08000472	8	Lower Brazos	Jack	12060201	1206020106	120602010606	08000001	EAST KEECHI CREEK WS SCS SITE 1 DAM	Dam	Locally-owned, earthen structure providing 2818 ac-ft of storage	Constructed	1/1/1964		40	232	1490
08000473	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	GRAHAM DAM	Dam	Locally-owned, earthen structure providing 105000 ac-ft of storage	Constructed	1/1/1959		82	1050	4300
08000474	8	Lower Brazos	Young	12060201	1206020101	120602010105	08000001	EDDLEMAN DAM	Dam	Locally-owned, earthen structure providing 35000 ac-ft of storage	Constructed	1/1/1929		57	1420	4495
08000475	8	Lower Brazos	Jack	12060201	1206020102	120602010201	08000001	LAKE BRYSON DAM	Dam	Locally-owned, earthen structure providing 1750 ac-ft of storage	Constructed	1/1/1980		30	215	995
08000476	8	Lower Brazos	Bell	12070204	1207020402	120702040204	08000011	ELM CREEK WS SCS SITE 26 DAM	Dam	USDA NRCS	Constructed	1/1/1983		28		1940
08000477	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Somervell County Water District Wier	Dam	Low profile dam creates a pool from which water is drawn and pumped to a remote reservoir.	Constructed					
08001655	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. N Market St Near N Market St Just W of Brazos River	Natural			7		
08001656	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. CR 400 South of Brazos River	Natural			6		
08001657	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. Union Pacific RR DS of SH 332; at RR bridge	Natural			7		
08001658	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Trib/Canal. SH 288 just E of Oak Dr; N of Mimosa St	Natural			4		
08001659	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 6.90299987 at Cedar Lakes. Old Quintana Rd off of FM 1495; Port Freeport West	Natural			2		
08001660	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.5749998 at Cedar Lakes. Old Quintana Rd off of FM 1495; Port Freeport East	Natural			1		
08001661	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 9.14000034 at Gulf Of Mexico. Fort Velasco Dr Corner of ft Veasco Dr and Angel Wing St	Natural			2		
08001662	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 8.88099956 at Gulf Of Mexico. Surf Dr Surfside Jeddy Park	Natural			2		
08001663	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.92600011 at Canal. CR 690 East Levee South	Natural			2		
08001664	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.14200019 at Cedar Lakes. Brazos St Tide Gate East; Near 2nd St	Natural			1		
08001665	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 6.90000009 at Christmas Bay. Trammel St nr CR 459 (aka Bayou Dr); Site SSS-TX-Bra-002	Natural			2		
08001666	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.09999999 at Oyster Creek Tidal. Brazosport Blvd aka Hwy 288 Business; Site SSS-TX-BRA-008	Natural			5		
08001667	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 6.80000019 at Oyster Creek Tidal. FM 523 In Oyster Creek, TX; Site SSS-Tx-Bra-009	Natural			2		
08001668	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.1999998 at Cedar Lakes. E Floodgate Rd Levee; HWM ID 353-ITX-02-033	Natural			1		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000464	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00001048	00001048			
08000465	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00001048	00001048			
08000466	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00001048	00001048			
08000467	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00001048	00001048			
08000468	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00001048, 00000253	00001048, 00000253			
08000469	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00001048, 00000253	00001048, 00000253			
08000470	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00001048, 00000253	00001048, 00000253			
08000471	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00001048, 00000253	00001048, 00000253			
08000472	Unknown	Condition not determined	Unknown	Non-deficient	Condition: GOOD		00001048, 00000253	00001048, 00000253			
08000473	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003406	08003406			
08000474	Functional	Hydraulically adequate	Unknown	Non-deficient	Condition: FAIR		08003406	08003406			
08000475	Unknown	Condition not determined	Unknown	Non-deficient	Condition: FAIR		08003226	08003226			
08000476	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000477	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08001350	08001350			
08001655	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001656	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001657	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001658	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001659	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001660	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001661	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001662	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001663	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001664	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001665	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001666	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001667	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001668	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001669	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 6.5999999 at Cedar Lakes. FM 1495 nr E Brazos Blvd; HWM ID 353-ITX-02-034	Natural			1		
08001670	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.30000019 at Gulf Of Mexico/Cedar Lakes. W 14th St nr Middle Ave; HWM ID 353-ITX-02-035	Natural			2		
08001671	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.6999998 at Gulf Of Mexico/Cedar Lakes. Monument Dr aka Coast Guard Dr, nr Thunder Rd; 353-ITX-02-036	Natural			1		
08001672	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 10.6999998 at Gulf Of Mexico. Ocean Ave off Cr 257; HWM ID 353-ITX-02-037	Natural			2		
08001673	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.6999998 at Cedar Lakes. Dolphin off Marlin Ave; HWM ID 353-ITX-02-038	Natural					
08001674	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 8.30000019 at Gulf Of Mexico. CR 723 aka Lamar St; HWM ID 353-ITX-04-011	Natural			2		
08001675	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 8.6999998 at Gulf Of Mexico. CR 723 aka Lamar St; HWM ID 353-ITX-04-012	Natural			2		
08001676	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 7.80000019 at Gulf Of Mexico/Cedar Lakes. 5th St nr Burnet St; HWM ID 353-ITX-04-013	Natural			2		
08001677	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 8 at Gulf Of Mexico/Cedar Lakes. W 5th St aka Sundial St; at Treaty Dr; ID 353-ITX-04-014	Natural			2		
08001678	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 9.1999998 at Gulf Of Mexico. CR 257 aka Blue Water Hwy;at Saltgrass Ave;353-ITX-04-015	Natural			2		
08001679	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 6.6999998 at Oyster Creek. FM 523 N of Levee Rd (aka CR 690); 353-ITX-04-016	Natural			2		
08001680	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River/Gulf Of Mexico. Levee Rd 4 mi S of Old State Hwy 36; Intracoastal WW	Natural			1		
08001681	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf Of Mexico. No Road Dow Chemical Plant; Se of Abandoned RR	Natural					
08001682	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf Of Mexico. Surf Dr LB-Jetty at Cedar Lakes and Coast	Natural			1		
08001683	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 227 0.6 mi SW of SH 227; just S of Park Rd	Natural			3		
08001684	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. 5th St Near 5Th St In Quintana	Natural			2		
08001685	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. Levee Rd Near Levee Rd at Mouth of Brazos River	Natural			1		
08001686	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. FM 523 Near FM 523 Bridge Over Oyster Creek	Natural			1		
08001687	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Horseshoe Lake. Daniel St Near Daniel St In Freeport	Natural			1		
08001688	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. Marlin Ave Near End of Marlin Ave at Oyster Creek	Natural			3		
08001689	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. Rd E Near End of Rd E In Quintana	Natural			1		
08001690	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. 9th St 9th St at Brazoria Nav District; E of FM 1495	Natural					
08001691	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. Levee Rd Near End of Levee Rd at Brazos River	Natural			1		
08001692	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. Brazos St on Brazos St Near RR Bridge In Freeport	Natural			1		
08001693	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 227 0.6 mi SW of SH 227; just S of Park Rd	Natural			3		
08001694	8	Lower Brazos	Brazoria	12040205	1204020505	120402050500	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. CR 257 aka Bluewater Hwy; E of Swan Lake	Natural			2		
08001695	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. CR 257 aka Bluewater Hwy; 0.5 mi E of SH 332	Natural			2		
08001696	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. SH 332 at Intracoastal Waterway; nr Surfside Beach	Natural					

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001669	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001670	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001671	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001672	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001673	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001674	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001675	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001676	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001677	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001678	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001679	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001680	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001681	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001682	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001683	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001684	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001685	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001686	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001687	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001688	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001689	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001690	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001691	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001692	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001693	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001694	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001695	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001696	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001697	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico/Cedar Lakes. Monument Dr aka Coast Guard Dr; nr Thunder Rd; Surfside Beach	Natural			1		
08001698	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico. CR 723 Just E of FM 1495; S Of Freeport, TX	Natural			2		
08001699	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes. FM 1495 nr Brazos St; S of Abandoned RR	Natural			1		
08001700	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River/Gulf Of Mexico. Levee Rd End of Levee Rd at Intracoastal Ww	Natural			1		
08001701	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 288 W of Bs 288B; Btwn Oyster Creek and Brazos	Natural			3		
08001702	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001703	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001704	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Surf Dr Jetty at Cedar Lakes and Coast	Natural			1		
08001705	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001706	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001707	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001708	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001709	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001710	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001711	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf of Mexico. SH 332 Bridge to Surfside Beach	Natural					
08001712	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou. SH 288B aka SH 227; 0.1 mi S of CR 687	Natural					
08001713	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Hargett St 0.1 mi W of Oak St; Back of house	Natural			4		
08001714	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Crestwood St 0.2 mi E of Lazy Ln; Garage Door	Natural			4		
08001715	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Crestwood St 0.2 mi E of Lazy Ln; Concrete under garage door	Natural			4		
08001716	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Crestwood St 0.2 mi E of Lazy Ln; Concrete under garage door	Natural			4		
08001717	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Brazoswood Dr SE of int with Lazy Ln; Concrete lined ditch	Natural			5		
08001718	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Brazoswood Dr Parking lot to baseball field; culvert under ditch	Natural			5		
08001719	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Flag Lake Dr 0.1 mi N of SH 288; Entrance Drive to McDonald's	Natural			3		
08001720	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. SH 288 aka SH 332; N of road; W of Entrance Drive	Natural			3		
08001721	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. SH 288 aka SH 332; N of Rd; 0.3 mi W of Sycamore St	Natural			3		
08001722	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. SH 288 0.3 mi W of Commerce St; Base of business sign	Natural			3		
08001723	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. George St NE corner of George and Ralph St; at garage door	Natural			3		
08001724	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Flag Lake Dr Just S of Plantation Dr; entrance to business to E	Natural			3		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001697	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001698	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001699	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001700	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001701	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001702	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001703	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001704	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001705	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001706	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001707	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001708	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001709	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001710	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001711	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001712	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001713	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001714	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001715	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001716	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001717	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001718	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001719	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001720	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001721	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001722	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001723	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001724	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001725	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Flag Lake Dr Just S of SH 288/332; E of Flag Lake Dr	Natural			3		
08001726	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport Station; S of Coast Guard Dr	Natural					
08001727	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport Station; S of Coast Guard Dr	Natural					
08001728	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport Station; S of Coast Guard Dr	Natural					
08001729	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River/Gulf of Mexico. Levee Rd 1.2 mi S of SH 36; at Diversion Dam	Natural			2		
08001730	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf of Mexico/Old Brazos River. Dow Chemical Plant Rd 1.5 mi WSW of CR 690; Dow Chemical Plant	Natural			1		
08001731	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf of Mexico/Dow Barge Canal. Dow Chemical Plant Rd 1 mi US of coast line; N side of Brazos River	Natural					
08001732	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf of Mexico/Dow Barge Canal. Dow Chemical Plant Rd S of Old Surfside Rd; historic gage location	Natural					
08001733	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Old Brazos River/Gulf of Mexico. Terminal St just N of Brazos and Terminal St Intersection	Natural			1		
08001734	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Old Brazos River/Brazos Harbor. W 2nd St Old Hwy 36; just E of Magnolia St; W of Hickory St	Natural			2		
08001735	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Old Brazos River/Brazos Harbor. W 2nd St Old Hwy 36; E of Beech St; W of Cedar St	Natural			2		
08001736	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Old Brazos River/Brazos Harbor. W 2nd St Old Hwy 36; E of Pecan St; Community House	Natural			2		
08001737	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Old Brazos River. Quintana St just E of SH 227; end of Old Brazos River	Natural			2		
08001738	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. Levee Rd just W of SH 227; N of SH 36; Diversion Dam	Natural			2		
08001739	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. Marlin Ln at junction of Oyster Creek and Intracoastal	Natural					
08001740	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. FM 523 just N of Cora St; 0.1 mi E of Oyster Crk Bend Rd	Natural			1		
08001741	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Oyster Creek Bend Rd 0.08 mi N of Carlton Rd; 0.1 mi S of Hays Rd	Natural			2		
08001742	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. Park Rd Dow Chemical Waste Water Canal	Natural			3		
08001743	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. Old SH 36 aka County Hwy 217; 0.8 mi US of SH 36 crossing	Natural			1		
08001744	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River. Levee Rd int of Brazos River and Intracoastal; E flood gate	Natural					
08001745	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. CR 336 N end of CR 336; 0.2 mi W of CR 330	Natural			1		
08001746	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Dow Operations Plant B Rd 0.2 mi W of SH 227/Cooper Rd; Operator Shack	Natural			1		
08001747	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Dow Operations Plant B Rd 0.2 mi W of SH 227/Cooper Rd; Barge dock	Natural					
08001748	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Canal. Dow Operations Plant B Rd 0.3 mi W of SH 227/Cooper Rd; Intake Platform	Natural			3		
08001749	8	Lower Brazos	Brazoria	12070104	1207010405	120701040505	08000013	High Water Mark	Other	Elev 0 at Brazos River. Dow Nature Trl nr Lake Jackson, TX; just N of Brazos River	Natural			3		
08001750	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Trib./Canal. E Plantation Dr just E of Shanks St; 0.2 mi W of Brockman St	Natural			3		
08001751	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Trib./Canal. Redwood St just S of Hawthorne St; NE of SH 288	Natural			4		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001725	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001726	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001727	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001728	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001729	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001730	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001731	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001732	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001733	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001734	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001735	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001736	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001737	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001738	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001739	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001740	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001741	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001742	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001743	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001744	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001745	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001746	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001747	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001748	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001749	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001750	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001751	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001752	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brazos River, Trib/Canal. Yaupon St 0.1 mi S of SH 288; btwn Yaupon and Bois D Arc St	Natural			4		
08001753	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. CR 288 at Union Pacific RR; 0.1 mi N of College Blvd	Natural			4		
08001754	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. CR 288 at Union Pacific RR; 0.1 mi N of College Blvd	Natural			1		
08001755	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek/Little Slough. SH 227 aka SH 288B; at Walnut Dr	Natural			5		
08001756	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Little Slough. CR 223 approx 2 mi NE of Richwood, TX; 2 mi E of SH 227	Natural			3		
08001757	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou. SH 227 aka SH 288B; just N of CR 710; nr crossing	Natural			5		
08001758	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Cedar Lakes/Gulf of Mexico. Coast Guard Dr USCG Freeport station; S of Coast Guard Dr	Natural					
08001759	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Old Brazos River. W 1st St just E of Brazos St; W of Hickory St	Natural			2		
08001760	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf of Mexico. Coast Guard Rd 0.1 mi of Thunder Rd	Natural					
08001761	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico/Christmas Bay. CR 257 aka Bluewater Hwy; on Gulf Side of the Island	Natural			2		
08001762	8	Lower Brazos	Brazoria	12040205	1204020505	120402050500	08000014	High Water Mark	Other	Elev 0 at Gulf Of Mexico/Christmas Bay. CR 257 aka Bluewater Hwy; on Gulf Side of the Island	Natural					
08001763	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	High Water Mark	Other	Elev 0 at Brazos River. Unnamed Street Approx 2.5 mi DS of Cow Creek	Natural					
08001764	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	High Water Mark	Other	Elev 0 at Brazos River. CR 25 1 mi E of CR 25; W of Harris Reservoir	Natural			14		
08001765	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	High Water Mark	Other	Elev 0 at Brazos River. CR 27 1.8 mi E of CR 25; RB	Natural			11		
08001766	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	High Water Mark	Other	Elev 0 at Brazos River. CR 13 W of Cr 25;Btwn Brazos River and Varners Creek	Natural			11		
08001767	8	Lower Brazos	Brazoria	12070104	1207010405	120701040504	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 35 Southside of East Columbia	Natural			1		
08001768	8	Lower Brazos	Brazoria	12070104	1207010405	120701040504	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 35 In West Columbia	Natural			10		
08001769	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Stoney Brook Dr Beechwood Subdivision	Natural			11		
08001770	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Mulberry St Shady Acres Subdivision	Natural			8		
08001771	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Mulberry St Shady Acres Subdivision	Natural			8		
08001772	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Mulberry St Shady Acres Subdivision	Natural			8		
08001773	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001774	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001775	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001776	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001777	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001778	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		
08001779	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001752	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001753	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001754	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001755	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001756	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001757	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001758	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001759	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001760	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001761	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001762	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001763	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001764	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001765	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001766	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001767	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001768	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001769	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001770	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001771	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001772	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001773	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001774	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001775	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001776	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001777	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001778	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001779	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001780	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		
08001781	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		
08001782	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		
08001783	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		
08001784	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		
08001785	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001786	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001787	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001788	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001789	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001790	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Karankawa Ln	Natural			9		
08001791	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001792	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001793	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001794	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001795	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001796	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001797	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Live Oak St Washington Terrace	Natural			9		
08001798	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001799	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001800	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001801	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001802	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001803	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001804	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001805	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001806	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Miller St, W	Natural			9		
08001807	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Mulberry St Shady Acres Subdivision	Natural			8		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001780	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001781	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001782	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001783	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001784	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001785	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001786	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001787	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001788	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001789	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001790	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001791	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001792	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001793	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001794	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001795	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001796	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001797	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001798	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001799	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001800	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001801	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001802	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001803	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001804	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001805	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001806	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001807	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001808	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib. Mulberry St Shady Acres Subdivision	Natural			8		
08001809	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		
08001810	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Western Ave Shady Acres Subdivision	Natural			8		
08001811	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001812	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Marshall Rd Washington Terrace	Natural			9		
08001813	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. SH 288 Intersects CR 341 Aka Henderson Rd	Natural			10		
08001814	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. SH 288 Intersects CR 341 Aka Henderson Rd	Natural			10		
08001815	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 341 Aka Henderson Rd	Natural			9		
08001816	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 341 Aka Henderson Rd	Natural			9		
08001817	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou. CR 290 0.1 mi SW of SH 288; Ditch 10 at CR 290	Natural			8		
08001818	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou. SH 288 0.9 mi S of CR 220; at SH 288	Natural			5		
08001819	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou. SH 288 0.5 mi S of CR 220; at SH 288	Natural			7		
08001820	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 35 2.39 mi east of West Columbia	Natural			1		
08001821	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 35 2.39 mi east of West Columbia	Natural			1		
08001822	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 35 2.39 mi east of West Columbia	Natural			1		
08001823	8	Lower Brazos	Brazoria	12070104	1207010405	120701040503	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 35 2.39 mi east of West Columbia	Natural			1		
08001824	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001825	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001826	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001827	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001828	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001829	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001830	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001831	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001832	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001833	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001834	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001835	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. SH 35 1.38 mi west of SH 288	Natural			1		
08001836	8	Lower Brazos	Brazoria	12040205	1204020503	120402050300	08000014	High Water Mark	Other	Elev 26.5 at Austin Bayou. CR 33 aka Garrett Rd; nr Alvin, TX; SSS-TX-BRA-011	Natural			8		
08001837	8	Lower Brazos	Brazoria	12040205	1204020503	120402050300	08000014	High Water Mark	Other	Elev 8.80000019 at Galveston Bay. CR 208 N of CR 559; HWM ID 353-ITX-02-029	Natural			2		
08001838	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 5.0999999 at Bastrop Bayou. FM 523 NW of CR 458 (Bastrop Beach Rd); 353-ITX-02-030	Natural			2		
08001839	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 6.30000019 at Christmas Bay. CR 227 aka Hoskins Mound Rd; HWM ID 353-ITX-04-017	Natural			2		
08001840	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Austin Bayou, Canal. CR 208 1 mi N of FM 2004	Natural			3		
08001841	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Christmas Bay/Gulf Of Mexico. CR 227 Se of Cr 227; Just N Of Bastrop Bay	Natural			2		
08001842	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Velasco St	Natural			8		
08001843	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Grove St Pecan Park Terrace	Natural			8		
08001844	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Anderson St S. Anderson St	Natural			8		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001808	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001809	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001810	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001811	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001812	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001813	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001814	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001815	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001816	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001817	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001818	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001819	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001820	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001821	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001822	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001823	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001824	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001825	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001826	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001827	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001828	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001829	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001830	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001831	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001832	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001833	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001834	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001835	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001836	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001837	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001838	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001839	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001840	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001841	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001842	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001843	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001844	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001845	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Shanks Rd	Natural			7		
08001846	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Velasco St	Natural			8		
08001847	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Leonard St Warren Subdivision	Natural			9		
08001848	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Leonard St Warren Subdivision	Natural			9		
08001849	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Leonard St Warren Subdivision	Natural			9		
08001850	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001851	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001852	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001853	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001854	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001855	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001856	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001857	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001858	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001859	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001860	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001861	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001862	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001863	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001864	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001865	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001866	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001867	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			7		
08001868	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. La Laja Dr Molina Subdivision	Natural			8		
08001869	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. La Laja Dr Molina Subdivision	Natural			8		
08001870	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. La Laja Dr Molina Subdivision	Natural			8		
08001871	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. La Laja Dr Molina Subdivision	Natural			8		
08001872	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. La Laja Dr Molina Subdivision	Natural			8		
08001873	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. La Laja Dr Molina Subdivision	Natural			8		
08001874	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. La Laja Dr Molina Subdivision	Natural			8		
08001875	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. La Laja Dr Molina Subdivision	Natural			8		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001845	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001846	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001847	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001848	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001849	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001850	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001851	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001852	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001853	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001854	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001855	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001856	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001857	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001858	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001859	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001860	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001861	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001862	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001863	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001864	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001865	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001866	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001867	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001868	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001869	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001870	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001871	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001872	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001873	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001874	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001875	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001876	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Piney Way Cannan Heights	Natural			8		
08001877	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001878	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001879	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Bronco Bend Dr Cannan Ranchettes	Natural			9		
08001880	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08001881	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08001882	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001883	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001884	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001885	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001886	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Oriole Ln Bayou Meadows	Natural			8		
08001887	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Oriole Ln Bayou Meadows	Natural			8		
08001888	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Shannon St Cannan Ranchettes	Natural			8		
08001889	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Murray St, E Sandy Acres Subdivision	Natural			9		
08001890	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001891	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Perry St Warren Subdivision	Natural			9		
08001892	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001893	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001894	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001895	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001896	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001897	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001898	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001899	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001900	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001901	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001902	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001903	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001904	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001905	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Plantation Dr Plantation North	Natural			8		
08001906	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Plantation Dr Plantation North	Natural			8		
08001907	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Plantation Dr Plantation North	Natural			8		
08001908	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Plantation Dr Plantation North	Natural			8		
08001909	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Plantation Dr Plantation North	Natural			8		
08001910	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Plantation Dr Plantation North	Natural			8		
08001911	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Gardenia St Munson Plaza	Natural			9		
08001912	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Gardenia St Munson Plaza	Natural			9		
08001913	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Gardenia St Munson Plaza	Natural			9		
08001914	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001915	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001916	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001917	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001918	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001876	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001877	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001878	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001879	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001880	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001881	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001882	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001883	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001884	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001885	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001886	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001887	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001888	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001889	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001890	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001891	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001892	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001893	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001894	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001895	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001896	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001897	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001898	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001899	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001900	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001901	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001902	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001903	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001904	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001905	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001906	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001907	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001908	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001909	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001910	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001911	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001912	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001913	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001914	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001915	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001916	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001917	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001918	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001919	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001920	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001921	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001922	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001923	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001924	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001925	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001926	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Catalpa St Munson Plaza	Natural			9		
08001927	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Holly St Munson Plaza	Natural			9		
08001928	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Murray St, E Sandy Acres Subdivision	Natural			9		
08001929	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Angle St Warren Subdivision	Natural			9		
08001930	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Angle St Warren Subdivision	Natural			9		
08001931	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08001932	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Columbia St Washington Terrace	Natural			9		
08001933	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			8		
08001934	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Plum St Sandy Acres Subdivision	Natural			9		
08001935	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Angle St Warren Subdivision	Natural			9		
08001936	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Angle St Warren Subdivision	Natural			9		
08001937	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Angle St Warren Subdivision	Natural			9		
08001938	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Angle St Warren Subdivision	Natural			9		
08001939	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			7		
08001940	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			7		
08001941	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			7		
08001942	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Myrtle St, E	Natural			8		
08001943	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Miller St, E	Natural			8		
08001944	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Richland Ci	Natural			7		
08001945	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Valderas	Natural			8		
08001946	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001947	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Perry St Warren Subdivision	Natural			9		
08001948	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Leonard St Warren Subdivision	Natural			9		
08001949	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Gardenia St Munson Plaza	Natural			9		
08001950	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib - ditch 7. Mimosa St Munson Plaza	Natural			9		
08001951	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Noreda St Plantation North	Natural			8		
08001952	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Austin St Country Estates	Natural			8		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001919	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001920	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001921	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001922	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001923	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001924	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001925	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001926	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001927	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001928	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001929	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001930	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001931	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001932	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001933	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001934	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001935	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001936	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001937	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001938	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001939	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001940	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001941	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001942	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001943	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001944	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001945	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001946	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001947	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001948	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001949	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001950	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001951	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001952	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001953	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			8		
08001954	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Angle St Warren Subdivision	Natural			9		
08001955	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Leonard St Warren Subdivision	Natural			9		
08001956	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Leonard St Warren Subdivision	Natural			9		
08001957	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			8		
08001958	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			7		
08001959	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			7		
08001960	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou - ditch 3 & 3A. Bastrop St Country Estates	Natural			7		
08001961	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Bronco Bend Dr Cannan Ranchettes	Natural			9		
08001962	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001963	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001964	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001965	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001966	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001967	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08001968	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Cedar St	Natural			8		
08001969	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Columbia St Washington Terrace	Natural			9		
08001970	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001971	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001972	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001973	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001974	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001975	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001976	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Grove St Pecan Park Terrace	Natural			8		
08001977	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Trib. Grove St Pecan Park Terrace	Natural			8		
08001978	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001979	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Finch Ln Bayou Meadows	Natural			8		
08001980	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001981	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001982	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001983	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001984	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001985	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001986	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001953	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001954	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001955	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001956	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001957	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001958	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001959	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001960	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001961	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001962	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001963	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001964	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001965	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001966	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001967	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001968	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001969	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001970	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001971	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001972	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001973	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001974	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001975	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001976	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001977	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001978	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001979	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001980	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001981	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001982	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001983	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001984	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001985	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001986	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001987	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001988	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001989	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001990	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, N Angleton Heights Subdivision	Natural			9		
08001991	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001992	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Oyster Creek, Trib - ditch 10. Kaysie St, S Angleton Heights Subdivision	Natural			9		
08001993	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowlark Ln Bayou Meadows	Natural			8		
08001994	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowlark Ln Bayou Meadows	Natural			8		
08001995	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowlark Ln Bayou Meadows	Natural			8		
08001996	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowlark Ln Bayou Meadows	Natural			8		
08001997	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowlark Ln Bayou Meadows	Natural			8		
08001998	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowlark Ln Bayou Meadows	Natural			8		
08001999	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002000	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002001	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002002	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002003	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002004	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002005	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002006	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002007	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002008	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002009	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Meadowview Ln Bayou Meadows	Natural			8		
08002010	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Oriole Ln Bayou Meadows	Natural			8		
08002011	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Oriole Ln Bayou Meadows	Natural			8		
08002012	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Oriole Ln Bayou Meadows	Natural			8		
08002013	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Piney Way Cannan Heights	Natural			8		
08002014	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Piney Way Cannan Heights	Natural			8		
08002015	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Piney Way Cannan Heights	Natural			9		
08002016	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Shannon St Cannan Ranchettes	Natural			8		
08002017	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Shannon St Cannan Ranchettes	Natural			8		
08002018	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Piney Way Cannan Heights	Natural			9		
08002019	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Lariat Ln Cannan Ranchettes	Natural			9		
08002020	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 428 S of Henderson Rd	Natural			6		
08002021	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 428 S of Henderson Rd	Natural			6		
08002022	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 443 AKA Hospital Rd, W of N. Downing Rd	Natural			6		
08002023	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 443 AKA Hospital Rd, W of N. Downing Rd	Natural			6		
08002024	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 443 AKA Hospital Rd, W of N. Downing Rd	Natural			6		
08002025	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. SH 35 N of CR 443, S of 341	Natural			7		
08002026	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. SH 35 N of CR 443, S of 341	Natural			7		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001987	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001988	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001989	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001990	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001991	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001992	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001993	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001994	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001995	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001996	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001997	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001998	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08001999	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002000	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002001	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002002	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002003	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002004	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002005	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002006	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002007	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002008	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002009	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002010	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002011	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002012	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002013	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002014	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002015	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002016	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002017	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002018	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002019	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002020	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002021	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002022	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002023	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002024	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002025	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002026	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002027	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. N Downing St N of CR 443, S of CR 341	Natural			7		
08002028	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. N Downing St N of CR 443, S of CR 341	Natural			7		
08002029	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Old Airline AKA CR 48/N Valderas ST.	Natural			8		
08002030	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Brushy Bayou. Old Airline AKA CR 48/N Valderas ST.	Natural			8		
08002031	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou. FM 523 aka Hwy 543; 0.6 mi SE of FM 2004	Natural			1		
08002032	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou. FM 2004 0.5 mi SW of FM 523	Natural			1		
08002033	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou, Canal. CR 233 0.06 mi E of CR 428 and CR 543 (Hwy 543)	Natural			6		
08002034	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Austin Bayou, Canal. CR 208 0.9 mi N of FM 2004	Natural			3		
08002035	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	High Water Mark	Other	Elev 0 at Bastrop Bayou. CR 605 1 mi NE of SH 227; along Bastrop Bayou	Natural			5		
08002036	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 36 0.91 mi south of Pleak	Natural			23		
08002037	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 36 0.91 mi south of Pleak	Natural			23		
08002038	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000013	High Water Mark	Other	Elev 0 at Brazos River. SH 36 0.91 mi south of Pleak	Natural			23		
08002039	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040406	08000013	High Water Mark	Other	Elev 0 at Brazos River. Fairchild Road 1.58 mi northeast of Fairchilds	Natural			20		
08002040	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040406	08000013	High Water Mark	Other	Elev 0 at Brazos River. Fairchild Road 1.58 mi northeast of Fairchilds	Natural			20		
08002041	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000013	High Water Mark	Other	Elev 0 at Brazos River. Berdett Road 2.92 mi west of Smithers Lake	Natural			23		
08002042	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000013	High Water Mark	Other	Elev 0 at Brazos River. Berdett Road 2.92 mi west of Smithers Lake	Natural			23		
08002043	8	Lower Brazos	Fort Bend	12070104	1207010405	120701040501	08000013	High Water Mark	Other	Elev 0 at Brazos River. FM 1462 Approx 0.1 mi DS of Big Creek nr FM 1462	Natural			16		
08002044	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	High Water Mark	Other	Elev 0 at Brazos River. Sawmill Rd Approx 1.5 mi US of Big Creek	Natural			2		
08002045	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040403	08000013	High Water Mark	Other	Elev 0 at Brazos River. BN & SF RR Approx 0.22 mi DS of Steep Bank Crk	Natural			11		
08002046	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	High Water Mark	Other	Elev 0 at Brazos River. BN & SF RR Railroad Bridge Crossing	Natural			9		
08002047	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	High Water Mark	Other	Elev 0 at Brazos River. Miller Rd Approx 0.3 mi US of Cow Bayou	Natural			12		
08002048	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	High Water Mark	Other	Elev 0 at Rabbs Bayou. AT & SF RR South of RR	Natural			20		
08002049	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000013	High Water Mark	Other	Elev 0 at Rabbs Bayou. AT & SF RR Northside of RR	Natural			18		
08002050	8	Lower Brazos	Fort Bend	12040205	1204020502	120402050200	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. FM 521 NW of Juliff; W Of FM 521; 0.4 mi N Of S TX Canal	Natural			18		
08002051	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	High Water Mark	Other	Elev 0 at Big Creek. Sawmill Rd Approx. 0.8 mi E of FM 762; Just S of Sawmill Rd	Natural			15		
08002052	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	High Water Mark	Other	Elev 0 at Brazos River. PR 72 0.6 mi E of FM 762	Natural			21		
08002053	8	Lower Brazos	Fort Bend	12070104	1207010405	120701040501	08000013	High Water Mark	Other	Elev 0 at Cow Creek. CR 17 Unnamed St off CR 17; nr Fort Bend/Brazoria Co	Natural			16		
08002054	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	High Water Mark	Other	Elev 0 at Worthington Lake. AT & SF RR Southwest Corner of Worthington Lake	Natural			18		
08002055	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	High Water Mark	Other	Elev 0 at Brazos River. Miller Rd Approximately 5 miles southwest of Arcola	Natural			11		
08002056	8	Lower Brazos	Austin	12070104	1207010403	120701040306	08000013	High Water Mark	Other	Elev 0 at Allens Creek. SH 36 Approx 1.3 mi E of SH 36	Natural			30		
08002057	8	Lower Brazos	Austin	12070104	1207010403	120701040306	08000013	High Water Mark	Other	Elev 0 at Allens Creek. FM 1458 FM 1458 at Allens Creek	Natural			33		
08002058	8	Lower Brazos	Fort Bend	12070104	1207010403	120701040309	08000013	High Water Mark	Other	Elev 0 at Brazos River. FM 1489 Approx 2.6 mi DS of FM 1489	Natural			18		
08002059	8	Lower Brazos	Fort Bend	12070104	1207010403	120701040309	08000013	High Water Mark	Other	Elev 0 at Brazos River. FM 1093 Approx 1.6 mi DS of FM 1093	Natural			21		
08002060	8	Lower Brazos	Fort Bend	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. Boot Hill West Rd Confluence of Allens Creek and Brazos River	Natural			20		
08002061	8	Lower Brazos	Fort Bend	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. County Line Rd Approx 9.2 mi US of Allens Creek	Natural			31		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002027	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002028	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002029	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002030	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002031	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002032	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002033	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002034	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002035	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08002036	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002037	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002038	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002039	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002040	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002041	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002042	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002043	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002044	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002045	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002046	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002047	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002048	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002049	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002050	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002051	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002052	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002053	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002054	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002055	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002056	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002057	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002058	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002059	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002060	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002061	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002062	8	Lower Brazos	Fort Bend	12070104	1207010403	120701040308	08000013	High Water Mark	Other	Elev 0 at Bessies Creek. FM 1489 SE Corner of FM 1489 and FM 1093	Natural			35		
08002063	8	Lower Brazos	Fort Bend	12040205	1204020501	120402050100	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. FM 359 Near Fulshear	Natural			32		
08002064	8	Lower Brazos	Austin	12070104	1207010403	120701040306	08000013	High Water Mark	Other	Elev 0 at Brazos River. FM 1458 Approx 0.5 mi NE of FM 1458	Natural			35		
08002065	8	Lower Brazos	Austin	12070104	1207010403	120701040306	08000013	High Water Mark	Other	Elev 0 at Brazos River. FM 1458 Approx 0.1 mi SW of FM 1458	Natural			34		
08002066	8	Lower Brazos	Austin	12070104	1207010403	120701040309	08000013	High Water Mark	Other	Elev 0 at Brazos River. FM 1093 Railway Bridge over Brazos River near FM 1093	Natural			20		
08002067	8	Lower Brazos	Austin	12070104	1207010403	120701040306	08000013	High Water Mark	Other	Elev 0 at Allen's Creek. FM 1458 0.85 mi NW of FM 1093	Natural			33		
08002068	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000013	High Water Mark	Other	Elev 0 at Brazos River. Ransom Rd Approx 2.4 mi US of Alcorn Bayou	Natural			14		
08002069	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 59 Approx 3.3 mi DS of Alcorn Bayou	Natural			14		
08002070	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000013	High Water Mark	Other	Elev 0 at Brazos River. Union Pacific RR Approx 0.1 mi US of RR Crossing	Natural			14		
08002071	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040401	08000013	High Water Mark	Other	Elev 0 at Brazos River. FM 723 FM 723 Bridge Crossing	Natural			15		
08002072	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040401	08000013	High Water Mark	Other	Elev 0 at Brazos River. Bar Rd Approx 6 mi US of FM 723	Natural			15		
08002073	8	Lower Brazos	Fort Bend	12040205	1204020501	120402050100	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. FM 359 Intersection of FM 359 and Settegast Ranch Rd	Natural			33		
08002074	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040401	08000013	High Water Mark	Other	Elev 0 at Brazos River. FM 723 In Rosenberg; North of US 90 Alt	Natural			31		
08002075	8	Lower Brazos	Fort Bend	12040205	1204020501	120402050100	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. FM 1464 Approx 0.4 miles S of Pecan Rd	Natural			26		
08002076	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000013	High Water Mark	Other	Elev 0 at Brazos River. Union Pacific RR NW Corner of Richmond; nr US Hwy 90 Alt	Natural			14		
08002077	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000013	High Water Mark	Other	Elev 0 at Rabbs Bayou. AT & SF RR West of Crabb on Northside Of RR	Natural			28		
08002078	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 59 Approx 2.5 mi DS of US 59; nr Middle Bayou	Natural			14		
08002079	8	Lower Brazos	Fort Bend	12040205	1204020502	120402050200	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. Senior Rd SE Corner of Missouri City	Natural			22		
08002080	8	Lower Brazos	Fort Bend	12040205	1204020501	120402050100	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. Union Pacific RR In Sugar Land; nr US Hwy 90 Alt	Natural			25		
08002081	8	Lower Brazos	Fort Bend	12040205	1204020502	120402050200	08000014	High Water Mark	Other	Elev 0 at Oyster Creek. FM 1092	Natural			23		
08002082	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000013	High Water Mark	Other	Elev 0 at Rabbs Bayou. AT & SF RR Just Se of Booth on Southside Of RR	Natural			23		
08002083	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000013	High Water Mark	Other	Elev 0 at Mill Creek. FM 331 Approx 1.1 mi E of FM 331; Trib to Brazos	Natural			38		
08002084	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000013	High Water Mark	Other	Elev 0 at Mill Creek. SH 36	Natural			49		
08002085	8	Lower Brazos	Austin	12070104	1207010402	120701040209	08000013	High Water Mark	Other	Elev 0 at Boggy Creek. SH 36 Gulf Colorado & Sante Fe RR	Natural			48		
08002086	8	Lower Brazos	Austin	12070104	1207010402	120701040209	08000013	High Water Mark	Other	Elev 0 at Mill Creek. FM 2429 Approx 1.4 mi W of FM 2429	Natural			48		
08002087	8	Lower Brazos	Austin	12070104	1207010402	120701040209	08000013	High Water Mark	Other	Elev 0 at Mill Creek. Mill Creek Rd	Natural			52		
08002088	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000013	High Water Mark	Other	Elev 0 at Mill Creek. FM 331 3.60 mi S of FM 529	Natural			38		
08002089	8	Lower Brazos	Waller	12070104	1207010403	120701040302	08000013	High Water Mark	Other	Elev 0 at Irons Creek. FM 529 Approx 0.3 mi S of FM 529	Natural			49		
08002090	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	High Water Mark	Other	Elev 0 at Bessies Creek. FM 1458 Btwn Dry Creek and Bessies Creek	Natural			42		
08002091	8	Lower Brazos	Austin	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 90 Northside of Us 90; aka IH-10	Natural			42		
08002092	8	Lower Brazos	Austin	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 90 Southside of Us 90; aka IH-10	Natural			40		
08002093	8	Lower Brazos	Waller	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 90 aka IH-10; at RR Crossing and Brazos River	Natural			32		
08002094	8	Lower Brazos	Austin	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. IH 10 Railway Bridge over Brazos River near IH 10	Natural			28		
08002095	8	Lower Brazos	Austin	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 90 5.15 mi west of Brookshire	Natural			28		
08002096	8	Lower Brazos	Austin	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 90 5.15 mi west of Brookshire	Natural			28		
08002097	8	Lower Brazos	Austin	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 90 5.15 mi west of Brookshire	Natural			28		
08002098	8	Lower Brazos	Austin	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 90 5.15 mi west of Brookshire	Natural			28		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002062	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002063	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002064	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002065	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002066	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002067	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002068	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002069	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002070	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002071	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002072	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002073	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002074	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002075	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002076	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002077	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002078	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002079	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002080	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002081	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002082	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000009	00000009			
08002083	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002084	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002085	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002086	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002087	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002088	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002089	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08002090	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08002091	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002092	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002093	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08002094	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002095	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002096	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002097	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002098	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002099	8	Lower Brazos	Austin	12070104	1207010403	120701040307	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 90 5.15 mi west of Brookshire	Natural			28		
08002100	8	Lower Brazos	Austin	12070104	1207010402	120701040206	08000013	High Water Mark	Other	Elev 0 at Mill Creek, West. FM 109 FM 109 at West mill Creek	Natural			70		
08002101	8	Lower Brazos	Austin	12070104	1207010402	120701040206	08000013	High Water Mark	Other	Elev 0 at West Mill Creek. FM 109 4.30 mi S of FM 2502	Natural			70		
08002102	8	Lower Brazos	Austin	12070104	1207010402	120701040206	08000013	High Water Mark	Other	Elev 0 at West Mill Creek. SH 159 3.27 mi E of FM 109	Natural			66		
08002103	8	Lower Brazos	Austin	12070104	1207010401	120701040108	08000013	High Water Mark	Other	Elev 0 at Piney Creek. FM 331 FM 331 at Piney Creek	Natural			33		
08002104	8	Lower Brazos	Austin	12070104	1207010401	120701040108	08000013	High Water Mark	Other	Elev 0 at Piney Creek. FM 331 FM 331 at Piney Creek	Natural			33		
08002105	8	Lower Brazos	Waller	12070104	1207010401	120701040102	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 290 at Brazos River Crossing; County Line	Natural			47		
08002106	8	Lower Brazos	Washington	12070104	1207010401	120701040102	08000013	High Water Mark	Other	Elev 0 at Brazos River. Sauney Chapel Rd	Natural			61		
08002107	8	Lower Brazos	Austin	12070104	1207010401	120701040108	08000013	High Water Mark	Other	Elev 0 at Brazos River. Lake Rd West of Raccoon Bend Oil Field	Natural			43		
08002108	8	Lower Brazos	Washington	12070104	1207010401	120701040102	08000013	High Water Mark	Other	Elev 0 at Brazos River. US 290 at Brazos River; at Washington/Waller CL	Natural			38		
08002109	8	Lower Brazos	Austin	12070104	1207010401	120701040106	08000013	High Water Mark	Other	Elev 0 at Brazos River Relief. SH 159 1.8 mi NE of FM 1456	Natural			46		
08002110	8	Lower Brazos	Austin	12070104	1207010402	120701040204	08000013	High Water Mark	Other	Elev 0 at E Mill Creek. SH 159 5.50 mi E of FM 2502	Natural			58		
08002111	8	Lower Brazos	Waller	12070104	1207010401	120701040105	08000013	High Water Mark	Other	Elev 0 at Clear Creek. Groce Ln Approx 1.8 mi W of Hwy 6	Natural			55		
08002112	8	Lower Brazos	Waller	12070104	1207010403	120701040301	08000013	High Water Mark	Other	Elev 0 at Brazos River. Harper Church Rd Just W of McKenzie Rd	Natural			43		
08002113	8	Lower Brazos	Lee	12070102	1207010201	120701020108	08000006	High Water Mark	Other	Elev 0 at West Yegua Creek. SH 21 0.9 mi SW of US 77; at West Yegua Creek	Natural			104		
08002114	8	Lower Brazos	Washington	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. Thornberry Dr at Somerville Dam	Natural			78		
08002115	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 at SH 36 Bridge over Yegua Creek	Natural			61		
08002116	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 On Railroad Bridge 0.2 Miles W of SH 36 Bridge	Natural			61		
08002117	8	Lower Brazos	Burleson	12070102	1207010203	120701020308	08000006	High Water Mark	Other	Elev 0 at Lake Somerville. Thornberry Dr Dam Pier 1 mi W of SH 36	Natural			78		
08002118	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002119	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002120	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002121	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002122	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002123	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002124	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002125	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002126	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002127	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002128	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002129	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002130	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002131	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002132	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002133	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002134	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002135	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	High Water Mark	Other	Elev 0 at Yegua Creek. SH 36 2.06 mi southeast of Somerville	Natural			61		
08002136	8	Lower Brazos	Washington	12070101	1207010108	120701010804	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 1370 Approx 0.4 mi S of FM 1370	Natural			60		
08002137	8	Lower Brazos	Washington	12070101	1207010108	120701010804	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goat Farm Rd Just South of Egypt Ln	Natural			76		
08002138	8	Lower Brazos	Washington	12070101	1207010109	120701010908	08000005	High Water Mark	Other	Elev 0 at Brazos River. Santee Rd Approx 1.3 mi N of Waller Co Line	Natural			64		
08002139	8	Lower Brazos	Waller	12070101	1207010109	120701010908	08000005	High Water Mark	Other	Elev 0 at Brazos River. Clarke Bottom Rd Approx 1.7 mi S of Washington Co Line	Natural			52		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002099	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002100	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002101	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002102	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002103	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002104	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002105	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08002106	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002107	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002108	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002109	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002110	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000018	00000018			
08002111	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08002112	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08002113	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08002114	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002115	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002116	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002117	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002118	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002119	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002120	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002121	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002122	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002123	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002124	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002125	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002126	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002127	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002128	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002129	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002130	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002131	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002132	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002133	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002134	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002135	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002136	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002137	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002138	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002139	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002140	8	Lower Brazos	Waller	12070101	1207010109	120701010908	08000005	High Water Mark	Other	Elev 0 at Brazos River. Wallingford Rd at Waller and Washington County Line	Natural			41		
08002141	8	Lower Brazos	Washington	12070101	1207010109	120701010905	08000005	High Water Mark	Other	Elev 0 at Brazos River. Old Plantation Rd Approx 1.8 mi E of FM 1155	Natural			50		
08002142	8	Lower Brazos	Grimes	12070101	1207010108	120701010804	08000005	High Water Mark	Other	Elev 0 at Grassy Creek. SH 6 Approx 1.1 mi W of SH 6; Near RR	Natural			59		
08002143	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 758.42999267 at Brushy Creek. Great Oaks Dr North Side of Creek on Great Oaks Dr	Natural			235		
08002144	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 738.46002197 at Brushy Creek. Hairy Man Rd aka CR 174; S end of Creek Bend Blvd	Natural			226		
08002145	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 750.64001464 at Onion Branch. Plantation Dr at Headwall N Bank E of Plantation Dr	Natural			229		
08002146	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 780.9699707 at Onion Branch. Wyoming Springs Dr N of Crossing	Natural			239		
08002147	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek. Sumac Ln at Block House Creek	Natural			298		
08002148	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 901 at Block House Creek. Ronald Reagan Blvd 0.5 mi west of Ronald Reagan Blvd	Natural			270		
08002149	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 861 at Spanish Oak Creek. NA	Natural			263		
08002150	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 907.5 at Brushy Creek. US 183 0.13 mi W of US 183	Natural			272		
08002151	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 824 at Brushy Creek. Brushy Creek Rd 0.24 mi southeast of Brushy Creek Rd	Natural			246		
08002152	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 844 at Lake Creek. SH 45 0.72 mi south of Hwy 45	Natural			252		
08002153	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 781 at Ratan Creek. SH 45 0.30 mi north of Hwy 45	Natural			239		
08002154	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 781 at Dry Fork Creek. Sam Bass Rd 0.1 mi S of Sam Bass Rd	Natural			228		
08002155	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 843 at Dry Fork Creek. CR 175 0.12 mi N of CR 175	Natural			254		
08002156	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 174 CR 174 at Great Oaks; Stop Sign	Natural			232		
08002157	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, South. CR 174 CR 174 (Hairy Man Rd) and Great Oaks Dr	Natural			232		
08002158	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, South. Parmer Ln Parmer Ln 0.3 mi S of CR 174	Natural			249		
08002159	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, South. CR 174 CR 174 (Hairy Man Rd) and Brushy Bend	Natural			233		
08002160	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. FM 1431 FM 1431, 0.3 mi E of Parmer Ln	Natural			244		
08002161	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Rattan Creek. Los Indios Tr Los Indios Tr, btwn Oro Valley & St. Christophers	Natural			274		
08002162	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Rattan Creek. Tamayo Dr Tamayo Dr, between Dallas and Grovedale	Natural			266		
08002163	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Rattan Creek. Los Indios Tr Los Indios Tr, btwn Oro Valley & St. Christophers	Natural			274		
08002164	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Rattan Creek. Parmer Ln Parmer Lane (FM 734) between Dallas and Tamayo	Natural			261		
08002165	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Rattan Creek. Tamayo Dr Tamayo Dr, between Dallas and Grovedale	Natural			266		
08002166	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Dry Fork Creek. Arrowhead Cir 0.15 mi SW of Stonewreath Dr	Natural			240		
08002167	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr Just W of Walsh Dr	Natural			233		
08002168	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Hairy Man Rd 0.1 mi SE of Creek Bend Blvd	Natural			226		
08002169	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr Just W of Walsh Dr	Natural			232		
08002170	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Buttercup Creek. W Park Street 0.1 E of Cardinal Lane	Natural			285		
08002171	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Buttercup Creek, Trib. E Riveria Drive Just East of Riveria Circle	Natural			277		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002140	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08002141	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002142	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002143	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002144	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002145	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002146	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002147	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002148	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002149	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002150	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002151	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002152	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002153	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002154	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002155	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002156	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002157	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002158	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002159	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002160	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002161	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002162	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002163	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002164	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002165	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002166	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002167	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002168	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002169	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002170	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002171	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002172	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Cluck Creek. Cedar Park Drive SE corner of Prize Oaks and Cedar Park Drive	Natural			297		
08002173	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Cluck Creek. Cedar Park Drive SE corner of Prize Oaks and Cedar Park Drive	Natural			297		
08002174	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Cluck Creek. W Park St 0.05 mi W of Mahogany Lane	Natural			292		
08002175	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Cluck Creek. Post Oak Circle 0.1 mi S of Prize Oaks Drive	Natural			303		
08002176	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Cluck Creek. Prize Oaks 0.1 mi S of Cedar Park Dr	Natural			296		
08002177	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Spanish Oaks, Trib. Doris LN 0.2 mi N of FM 1431 (Whitestone)	Natural			303		
08002178	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Blockhouse Creek. Cypress Ln 0.2 mi S of Pear LN	Natural			296		
08002179	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Cluck Creek. Cedar Park Drive just E of Dewberry	Natural			296		
08002180	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Cluck Creek. Cedar Park Dr just E of Dewberry	Natural			296		
08002181	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at South Brushy Creek. E Riviera Dr 92 ft N of Riviera Dr	Natural			277		
08002182	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at South Brushy Creek. E Riviera Dr 205 ft N of Riviera Dr	Natural			278		
08002183	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek, Trib. Bois D Arc Ln 640 ft W of US 183	Natural			298		
08002184	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek, Trib. Bois D Arc Ln 700 ft N of Red Oak St	Natural			297		
08002185	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek, Trib. Bois D Arc Ln 300 ft S of Maple Ln	Natural			297		
08002186	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek, Trib. Peach Tree Ln 690 ft N of Red Oak St	Natural			297		
08002187	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek, Trib. Sumac Ln 672 ft N of Red Oak St	Natural			297		
08002188	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek, Trib. Sumac Ln 803 ft N of Red Oak St	Natural			297		
08002189	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek, Trib. Sumac Ln 858 ft N of Red Oak St	Natural			297		
08002190	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Block House Creek, Trib. Cypress Ln 442 ft N of Red Oak St	Natural			298		
08002191	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 237 ft E of Walsh Dr	Natural			235		
08002192	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 105 ft E of Walsh Dr	Natural			233		
08002193	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 166 ft W of Walsh Dr	Natural			233		
08002194	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 550 ft E of Walsh Dr	Natural			235		
08002195	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 395 ft E of Walsh Dr	Natural			235		
08002196	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 339 ft W of Walsh Dr	Natural			232		
08002197	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 1170 ft S of Walsh Dr	Natural			235		
08002198	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 244 ft E of Walsh Dr	Natural			235		
08002199	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Bend Dr 50 ft E of Walsh Dr	Natural			234		
08002200	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Creek View Dr. 0.3 mi SW of Sam Bass Rd	Natural			226		
08002201	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Cluck Creek. US 183 1.6 mi S of FM 1431	Natural			269		
08002202	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 699.53002929 at Brushy Creek. Mays St Under SW Side of Mays St Bridge; N of Fannin	Natural			209		
08002203	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 711.71002197 at Brushy Creek. FM 620 Behind 620 Cafe on RB; at Parking Lot nr Creek	Natural			213		
08002204	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 709.9500122 at Brushy Creek. Chisholm Trail Rd aka CR 173; N Side of Brushy Creek	Natural			220		
08002205	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 703.54998779 at Brushy Creek. Summit St N Side of Creek and W Side Of Summit St	Natural			220		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002172	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002173	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002174	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002175	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002176	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002177	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002178	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002179	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002180	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002181	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002182	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002183	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002184	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002185	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002186	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002187	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002188	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002189	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002190	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002191	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002192	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002193	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002194	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002195	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002196	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002197	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002198	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002199	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002200	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002201	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002202	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002203	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002204	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002205	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002206	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 722.92999267 at Onion Branch. Mays St S Side of Creek E Of Mays St	Natural			221		
08002207	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 695.05999755 at Brushy Creek. Pecan Ave at Edge of Parking Lot at Veterans Park	Natural			211		
08002208	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 677.83001708 at Brushy Creek. S AW Grimes Blvd N of Creek E Side Of AW Grimes Around Guardrail	Natural			211		
08002209	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 745.17999267 at Onion Branch. Oak Hollow Dr off FM 3406; Headwall E Bank S Of Oak Hollow Dr	Natural			227		
08002210	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 721.98999023 at Onion Branch. N Mays St S of Creek on Private Drive; Low Water Crossing	Natural			221		
08002211	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 695.65002441 at Onion Branch. US 79 aka W Palm Valley Blvd; Under Bridge E Bank	Natural			214		
08002212	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 708.64001464 at Lake Creek. Mcneil Rd S Side Under Bridge on N Concrete Embankment	Natural			219		
08002213	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 698.7000122 at Lake Creek. S Burnet St S of Creek; S Of Lake Creek Cir	Natural			216		
08002214	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 698.76000976 at Lake Creek. Lake Creek Cir W Edge of Pavement; nr S Burnet St	Natural			216		
08002215	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 695.80999755 at Lake Creek. Park Ln N Side of Low Water Crossing on W Edge Of Pavement	Natural			214		
08002216	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 744.28997802 at Lake Creek. Oakridge Dr N Side of Creek	Natural			229		
08002217	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 733 at Lake Creek. Deepwood Dr S Side of Creek	Natural			226		
08002218	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 728.03002929 at Lake Creek. Round Rock W Dr S Side of Creek	Natural			221		
08002219	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 708.53002929 at Brushy Creek. Chisholm Trail Dr S Side of Brushy Creek	Natural			216		
08002220	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 744.27001953 at Lake Creek. Oakridge Dr N Side of Creek	Natural			229		
08002221	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 695.9500122 at Lake Creek. Park Ln N Side of Low Water Crossing on E Edge Of Pavement	Natural			214		
08002222	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 698.82000732 at Lake Creek. Lake Creek Cir E Edge of Pavement on Lake Creek Cir	Natural			216		
08002223	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	High Water Mark	Other	Elev 0 at Chandler Branch. IH 35 IH 35 at Chandler Branch	Natural			227		
08002224	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	High Water Mark	Other	Elev 734 at Chandler Branch. Old Settlers Blvd 0.32 mi north of Old Settlers Blvd	Natural			226		
08002225	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	High Water Mark	Other	Elev 719 at Chandler Branch. Old Settlers Blvd 0.14 mi N of Old Settlers Blvd	Natural			220		
08002226	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 698.75 at McNutt Creek, Trib. CR 110 0.41 mi west of CO RD 110	Natural			215		
08002227	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 721.75 at McNutt Creek. CR 112 0.33 mi north of CO RD 112	Natural			220		
08002228	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	High Water Mark	Other	Elev 672 at Chandler Branch, Trib. US 79 0.59 mi north of Hwy 79	Natural			207		
08002229	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Oak Ridge Dr SE int Lake Creek and Oak Ridge Dr in tree	Natural			226		
08002230	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Deep Wood Dr SW int Lake Creek and Deep Wood on PP	Natural			226		
08002231	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Round Rock West Dr SE int Lake Cr and Round Rock West Dr on PP	Natural			221		
08002232	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Burnet St SW int Lake Creek and Burnet St on PP	Natural			216		
08002233	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. FM 685 at Brushy Creek; 1 mi S of US 79	Natural			186		
08002234	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. FM 685 at Brushy Creek; 1 mi S of US 79	Natural			190		
08002235	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. FM 685 at Brushy Creek; 1 mi S of US 79	Natural			188		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002206	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002207	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002208	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002209	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002210	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002211	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002212	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002213	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002214	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002215	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002216	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002217	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002218	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002219	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002220	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002221	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002222	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002223	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002224	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002225	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002226	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002227	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002228	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002229	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002230	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002231	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002232	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002233	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002234	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002235	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002236	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Riverwalk Dr 0.4 mi E of FM 685; RB of Brushy Creek	Natural			180		
08002237	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Riverwalk Dr 0.4 mi E of FM 685; RB of Brushy Creek	Natural			180		
08002238	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Enclave Way 0.4 mi E of FM 685; LB of Brushy Creek	Natural			186		
08002239	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 135 0.5 mi W of CR 137; LB of Brushy Creek	Natural			184		
08002240	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 137 at CR 197; RB of Brushy Creek	Natural			181		
08002241	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 137 just N of CR 197; LB of Brushy Creek	Natural			180		
08002242	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. AW Grimes Blvd AW Grimes Blvd, 0.5 mi S of US 79	Natural			207		
08002243	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Mays St Mays St, 0.95 mi S of US 79	Natural			214		
08002244	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Deepwood Dr Deepwood, 0.8 mi S of RR 620	Natural			226		
08002245	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	High Water Mark	Other	Elev 0 at Chandler Branch, trib. Palm Valley Blvd Old Settlers Park - Lake parking lot	Natural			209		
08002246	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 693.6 at Onion Branch. US 79 0.05 mi W of Egger Ave	Natural			214		
08002247	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 680.2 at Lake Creek. AW Grimes Blvd at Lake Creek; 0.2 mi N of Willow Way	Natural			207		
08002248	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 682 at Lake Creek. Heritage Springs Trl 0.3 mi US of AW Grimes Blvd; RB	Natural			212		
08002249	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 694.2 at Lake Creek. Park Ln at Lake Creek; just US of Dove Haven St; LB	Natural			213		
08002250	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 694.2 at Lake Creek. Deerfoot Dr btwn Deerfoot Cir and Dove Haven St; RB	Natural			213		
08002251	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 697.3 at Lake Creek. Burnet St 0.04 mi N of Deerfoot Dr; RB of Lake Creek	Natural			216		
08002252	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 697.2 at Lake Creek. Burnet St 0.06 mi N of Deerfoot Dr; LB of Lake Creek	Natural			210		
08002253	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 702.1 at Lake Creek. IH 35B aka Mays St; 0.2 mi DS of McNeil Rd; RB	Natural			214		
08002254	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 706 at Lake Creek. McNeil Rd at RR tracks just DS of road; RB	Natural			217		
08002255	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 713.8 at Lake Creek. IH 35 0.2 mi S of FM 620; at Lake Creek crossing	Natural			220		
08002256	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 713.3 at Lake Creek. IH 35 0.2 mi S of FM 620; at Lake Creek crossing	Natural			221		
08002257	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 725.7 at Lake Creek. Round Rock Dr just S of Lake Creek Dr; at Lake Creek crossing	Natural			221		
08002258	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 726.2 at Lake Creek. Round Rock Dr just S of Lake Creek Dr; at Lake Creek crossing	Natural			221		
08002259	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 0.3 mi S of Int of Whitetail Ln and CR 123	Natural			188		
08002260	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Creek Dr 0.2 mi E of Georgetown St	Natural			207		
08002261	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Brushy Creek Dr Just E of Georgetown St	Natural			211		
08002262	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir Just E of Burnet St	Natural			210		
08002263	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir Just E of Burnet St	Natural			210		
08002264	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir Just E of Burnet St	Natural			210		
08002265	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Burnet St Just W of Burnet St	Natural			214		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002236	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002237	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002238	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002239	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002240	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002241	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002242	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002243	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002244	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002245	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002246	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002247	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002248	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002249	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002250	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002251	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002252	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002253	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002254	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002255	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002256	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002257	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002258	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002259	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002260	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002261	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002262	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002263	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002264	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002265	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002266	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr Just S of Round Rock West Cv	Natural			223		
08002267	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir Just E of Burnet St	Natural			210		
08002268	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr Just E of Deepwood Dr	Natural			224		
08002269	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Saint Williams Loop 0.15 mi SW of Oak Way Dr and Deepwood Dr	Natural			226		
08002270	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 0.13 mi SE of Oak Way Dr and Deepwood Dr	Natural			223		
08002271	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Gladeview Dr Just N of Lake Creek Dr	Natural			225		
08002272	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Gladeview Dr Just N of Lake Creek Dr	Natural			224		
08002273	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr Just E of Round Rock West Cv	Natural			223		
08002274	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr Just E of Deepwood Dr	Natural			224		
08002275	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Saint Williams Loop 0.22 Mi NW of Deepwood Dr	Natural			225		
08002276	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Saint Williams Loop Just W of Saint Williams Loop	Natural			223		
08002277	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Saint Williams Loop Just W of Saint Williams Loop	Natural			223		
08002278	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Saint Williams Loop Just S of Saint Williams Loop	Natural			225		
08002279	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Saint Williams Loop Just S of Saint Williams Loop	Natural			225		
08002280	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr Just E of Gladeview	Natural			225		
08002281	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr Just S of Gladeview	Natural			223		
08002282	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr Just W of Gladeview	Natural			224		
08002283	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr Just S of Gladeview	Natural			224		
08002284	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Parkview Dr Just NE of Saint Williams Ave	Natural			223		
08002285	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Saint Williams Loop Just NW of Saint Williams Loop	Natural			226		
08002286	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop Just NW of Scenic Loop	Natural			225		
08002287	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop Just S of Scenic Loop	Natural			226		
08002288	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop Just N of Scenic Loop	Natural			227		
08002289	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop Just N of Scenic Loop	Natural			227		
08002290	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creekview Dr Just E of Oakridge Dr	Natural			224		
08002291	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop Just E of Oakridge Dr	Natural			226		
08002292	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop Inside Scenic Loop	Natural			226		
08002293	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop Rear Just E of Scenic Loop	Natural			225		
08002294	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop Just S of Scenic Loop	Natural			226		
08002295	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creekview Dr 0.1 mi SW of Oakridge Dr	Natural			226		
08002296	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creekview Dr Just W of Oakridge Dr	Natural			231		
08002297	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creekview Dr 0.1 mi W of Oakridge Dr	Natural			226		
08002298	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creekview Dr 0.1 mi SW of Oakridge Dr	Natural			226		
08002299	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. W Creek Loop 0.2 mi SW of Oakridge Dr	Natural			227		
08002300	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. W Creek Loop Just SE of West Creek Loop	Natural			225		
08002301	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	High Water Mark	Other	Elev 0 at Chandler Branch, Trib. Applegate Cir Just N of Applegate Cir	Natural			225		
08002302	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 0.2 mi SW of Whitetail Ln	Natural			191		
08002303	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 0.3 Mi SW of Whitetal Ln	Natural			193		
08002304	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 0.4 Mi SW of Whitetal Ln	Natural			191		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002266	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002267	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002268	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002269	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002270	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002271	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002272	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002273	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002274	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002275	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002276	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002277	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002278	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002279	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002280	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002281	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002282	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002283	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002284	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002285	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002286	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002287	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002288	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002289	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002290	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002291	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002292	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002293	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002294	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002295	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002296	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002297	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002298	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002299	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002300	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002301	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002302	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002303	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002304	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002305	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 0.5 Mi SW of Whitetal Ln	Natural			192		
08002306	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 0.34 mi E of CR 122	Natural			191		
08002307	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 1.1 mi E of CR 122	Natural			192		
08002308	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 1.2 mi E of CR 122	Natural			192		
08002309	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. CR 123 0.2 mi SE of Whitetail	Natural			191		
08002310	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creek View Dr. 164 ft E of Oakridge Dr	Natural			231		
08002311	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creek View Dr. 387 ft E of Oakridge Dr	Natural			226		
08002312	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creek View Dr. 466 ft E of Oakridge Dr	Natural			226		
08002313	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creek View Dr. 94 ft E of Oakridge Dr	Natural			226		
08002314	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creek View Dr. 238 ft E of Oakridge Dr	Natural			226		
08002315	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Creek View Dr. 360 ft E of Oakridge Dr	Natural			226		
08002316	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir 95 ft E of Burnet St	Natural			210		
08002317	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir 43 ft E of Burnet St	Natural			210		
08002318	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir 160 ft E of Burnet St	Natural			210		
08002319	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir 197 ft E of Burnet St	Natural			210		
08002320	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir 240 ft E of Burnet St	Natural			210		
08002321	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir 268 ft E of Burnet St	Natural			210		
08002322	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir 360 ft E of Burnet St	Natural			216		
08002323	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Lake Creek Cir 311 ft E of Burnet St	Natural			210		
08002324	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Burnet St 487 ft N of Deerfoot St	Natural			214		
08002325	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, Trib. Pecan Ln 213 ft N of Austin Ave	Natural			209		
08002326	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, Trib. Pecan Ln 237 ft N of Austin Ave	Natural			210		
08002327	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, Trib. Pecan Ln 319 ft N of Austin Ave	Natural			209		
08002328	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Burnet St 423 ft N of Deerfoot St	Natural			214		
08002329	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Burnet St 380 ft N of Deerfoot St	Natural			214		
08002330	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 907 ft NE of Deepwood	Natural			223		
08002331	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 658 ft SW of Round Rock Dr	Natural			221		
08002332	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 765 ft SW of Round Rock Dr	Natural			223		
08002333	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 982 ft NE of Deepwood	Natural			223		
08002334	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 800 ft NE of Deepwood	Natural			223		
08002335	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 666 ft NE of Deepwood	Natural			225		
08002336	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 695 ft NE of Deepwood	Natural			223		
08002337	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 390 ft NE of Deepwood	Natural			224		
08002338	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 311 ft E of Deepwood Dr	Natural			224		
08002339	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. S Lake Creek Dr 521 ft SW of Round Rock Dr	Natural			222		
08002340	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop 668 ft E of Oakridge Dr	Natural			226		
08002341	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop 947 ft E of Oakridge Dr	Natural			227		
08002342	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop 545 ft E of Oakridge Dr	Natural			226		
08002343	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop 689 ft E of Oakridge Dr	Natural			227		
08002344	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop 864 ft E of Oakridge Dr	Natural			226		
08002345	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop 1120 ft E of Oakridge Dr	Natural			225		
08002346	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. Scenic Loop 1020 ft E of Oakridge Dr	Natural			225		
08002347	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Shady Loop 136 ft N of Pecan Ave	Natural			212		
08002348	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. St Williams Loop 1127 ft W of Deepwood	Natural			225		
08002349	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. St Williams Loop 1037 ft W of Deepwood	Natural			225		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002305	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002306	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002307	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002308	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002309	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002310	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002311	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002312	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002313	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002314	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002315	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002316	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002317	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002318	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002319	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002320	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002321	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002322	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002323	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002324	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002325	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002326	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002327	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002328	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002329	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002330	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002331	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002332	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002333	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002334	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002335	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002336	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002337	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002338	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002339	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002340	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002341	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002342	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002343	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002344	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002345	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002346	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002347	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002348	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002349	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002350	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. St Williams Loop 1115 ft W of Deepwood	Natural			223		
08002351	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. St Williams Loop 1158 ft W of Deepwood	Natural			223		
08002352	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. St Williams Loop 1175 ft W of Deepwood	Natural			223		
08002353	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. St Williams Loop 1317 ft W of Deepwood	Natural			226		
08002354	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. St Williams Loop 1354 ft W of Deepwood	Natural			226		
08002355	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Lake Creek. St Williams Loop 1044 ft W of Deepwood	Natural			225		
08002356	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Trailway St 97 ft N of Pecan Ave	Natural			212		
08002357	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Trailway St 90 ft N of Pecan Ave	Natural			211		
08002358	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. Trailway St 183 ft N of Pecan Ave	Natural			212		
08002359	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	High Water Mark	Other	Elev 0 at Mustang Creek. US 79 US 79 at Mustang Creek	Natural			165		
08002360	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, Relief. SH 95 SH 95 at Brushy Creek Relief	Natural			152		
08002361	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, Relief. FM 112 FM 112 at Brushy Creek East Relief	Natural			133		
08002362	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, Relief. FM 112 FM 112 at Brushy Creek West Relief	Natural			134		
08002363	8	Lower Brazos	Burleson	12070101	1207010107	120701010706	08000005	High Water Mark	Other	Elev 0 at Koontz Bayou. FM 50 DS on RB of FM 50; N Of Clay, TX	Natural			62		
08002364	8	Lower Brazos	Burleson	12070101	1207010107	120701010706	08000005	High Water Mark	Other	Elev 0 at Cottonwood Bayou. FM 1361 US on LB of FM 1361; Just W Of CR 442	Natural			64		
08002365	8	Lower Brazos	Brazos	12070101	1207010107	120701010706	08000005	High Water Mark	Other	Elev 0 at Old River. CR 440 2 mi SW of Brazos River	Natural			63		
08002366	8	Lower Brazos	Brazos	12070101	1207010107	120701010705	08000005	High Water Mark	Other	Elev 0 at Brazos River. Koppe Bridge Rd 1.2 mi SW of Hopes Creek Rd	Natural			53		
08002367	8	Lower Brazos	Burleson	12070102	1207010205	120701020502	08000006	High Water Mark	Other	Elev 0 at Yegua Creek, Trib. FM 50 1.4 mi N of Yegua Creek	Natural			63		
08002368	8	Lower Brazos	Washington	12070102	1207010205	120701020502	08000006	High Water Mark	Other	Elev 0 at Yegua Creek, Trib. Roxie Ln Just W of FM 50	Natural			63		
08002369	8	Lower Brazos	Burleson	12070101	1207010107	120701010703	08000005	High Water Mark	Other	Elev 0 at Old River. CR 265 On an Unnamed Road Near CR 265	Natural			69		
08002370	8	Lower Brazos	Burleson	12070101	1207010107	120701010704	08000005	High Water Mark	Other	Elev 0 at Old River, Trib. FM 2155 Btw 10204 and 10245; nr high school	Natural			73		
08002371	8	Lower Brazos	Burleson	12070101	1207010107	120701010704	08000005	High Water Mark	Other	Elev 0 at Old River, Trib. FM 2155 at 10245 FM 2155; nr flag poles	Natural			73		
08002372	8	Lower Brazos	Burleson	12070101	1207010107	120701010704	08000005	High Water Mark	Other	Elev 0 at Old River, Trib. FM 60 E aka Slovacek Rd; Shell Station at 9687	Natural			74		
08002373	8	Lower Brazos	Burleson	12070101	1207010107	120701010704	08000005	High Water Mark	Other	Elev 0 at Old River, Trib. FM 60 E at FM 2155; Old Texaco Station	Natural			74		
08002374	8	Lower Brazos	Burleson	12070101	1207010107	120701010704	08000005	High Water Mark	Other	Elev 0 at Old River, Trib. FM 2155 at 10201; nr high school	Natural			73		
08002375	8	Lower Brazos	Washington	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105	Natural			57		
08002376	8	Lower Brazos	Washington	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105	Natural			63		
08002377	8	Lower Brazos	Burleson	12070101	1207010107	120701010706	08000005	High Water Mark	Other	Elev 0 at Brazos River. BN & SF RR RR at Brazos; Us of Yegua Creek; At County Line	Natural			54		
08002378	8	Lower Brazos	Grimes	12070103	1207010308	120701030804	08000007	High Water Mark	Other	Elev 0 at Navasota River. SH 6 at SH 6 bridge over Navasota River	Natural			55		
08002379	8	Lower Brazos	Grimes	12070103	1207010308	120701030801	08000007	High Water Mark	Other	Elev 0 at Rocky Creek, Trib. FM 3090 On private road about 0.2 Miles W of FM 3090	Natural			63		
08002380	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	High Water Mark	Other	Elev 0 at Gibbons Creek. CR 190 1 mi W of FM 3090	Natural			62		
08002381	8	Lower Brazos	Brazos	12070103	1207010308	120701030804	08000007	High Water Mark	Other	Elev 0 at Big Creek. Tom Moore Rd 0.16 mi S of FM 159 at Big Creek	Natural			61		
08002382	8	Lower Brazos	Brazos	12070103	1207010308	120701030804	08000007	High Water Mark	Other	Elev 0 at Big Creek. Allen Farm Rd 0.18 mi W of FM 159 at Big Creek	Natural			61		
08002383	8	Lower Brazos	Grimes	12070101	1207010108	120701010802	08000005	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. SH 6 E of SH 6	Natural			68		
08002384	8	Lower Brazos	Grimes	12070101	1207010108	120701010802	08000005	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. SH 6 aka La Salle St; at Lincoln St	Natural			68		
08002385	8	Lower Brazos	Washington	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105 at Brazos River; Washington/Brazos CL	Natural			46		
08002386	8	Lower Brazos	Grimes	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105 On SH 105, SW of Navasota	Natural			46		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002350	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002351	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002352	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002353	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002354	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002355	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002356	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002357	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002358	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002359	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002360	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002361	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002362	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002363	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002364	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002365	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002366	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002367	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002368	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002369	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002370	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002371	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002372	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002373	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002374	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002375	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002376	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002377	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002378	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002379	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002380	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002381	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002382	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002383	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002384	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002385	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08002386	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002387	8	Lower Brazos	Grimes	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105 On SH 105, SW of Navasota	Natural			46		
08002388	8	Lower Brazos	Grimes	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105 On SH 105, SW of Navasota	Natural			46		
08002389	8	Lower Brazos	Grimes	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105 On SH 105, SW of Navasota	Natural			46		
08002390	8	Lower Brazos	Grimes	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105 On SH 105, SW of Navasota	Natural			46		
08002391	8	Lower Brazos	Grimes	12070101	1207010108	120701010801	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 105 On SH 105, SW of Navasota	Natural			46		
08002392	8	Lower Brazos	Grimes	12070101	1207010108	120701010802	08000005	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. Montgomery Rd just N of SL 515; 0.1 mi E of 2nd St	Natural			68		
08002393	8	Lower Brazos	Grimes	12070101	1207010108	120701010802	08000005	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. Florida St 0.06 mi E of Texas St; 0.05 mi S of SL 515	Natural			67		
08002394	8	Lower Brazos	Grimes	12070101	1207010108	120701010802	08000005	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. Frank St 0.06 mi E of Carver St; 0.12 mi S of SL 515	Natural			68		
08002395	8	Lower Brazos	Grimes	12070101	1207010108	120701010802	08000005	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. Universal St between Carver St and Texas St; S side of road	Natural			67		
08002396	8	Lower Brazos	Grimes	12070101	1207010108	120701010802	08000005	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. Universal St between Carver St and Texas St; N side of road	Natural			67		
08002397	8	Lower Brazos	Grimes	12070101	1207010108	120701010802	08000005	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. Universal St SE corner of Universal St and Sandford St	Natural			68		
08002398	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South. FM 1869 FM 1869, 0.9 mi W of CR 279	Natural			295		
08002399	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, North Fork. US 183 US 183 at N Fork of San Gabriel River	Natural			263		
08002400	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 1023 at Brushy Creek. CR 279 0.19 mi W of CO RD 279	Natural			309		
08002401	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 901 at Brushy Creek Dam. CR 175 0.2 mi NE of CR 175	Natural			271		
08002402	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, South Fork. Evans St 0.1 mi E of US 183; Mark Kronkosky residence	Natural			293		
08002403	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, South Fork. Evans St 0.1 mi E of US 183; Mark Kronkosky residence	Natural			293		
08002404	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. FM 2243 just N of FM 2243; at Baptist Church	Natural			284		
08002405	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek. FM 2243 just N of FM 2243; at Baptist Church	Natural			284		
08002406	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South. US 183 US 183, 2.3 mi S of SH 29	Natural			262		
08002407	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South. CR 279 CR 279, 1.4 mi S of FM 1869	Natural			282		
08002408	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South. CR 266 CR 266 before bend to E	Natural			263		
08002409	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South. CR 267 CR 267 before bend to W	Natural			262		
08002410	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South Fork. US 183 US 183, 2.41 mi S of US 29	Natural			262		
08002411	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	High Water Mark	Other	Elev 0 at Lake Georgetown. DB Wood Rd Lake Georgetown - picnic table	Natural			241		
08002412	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	High Water Mark	Other	Elev 0 at Lake Georgetown. Cedar Breaks Rd Dam Pier 0.6 mi E of CR 551	Natural			241		
08002413	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	High Water Mark	Other	Elev 0 at Lake Georgetown. Cedar Breaks Rd Dam Pier 0.6 mi E of CR 551	Natural			241		
08002414	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	High Water Mark	Other	Elev 0 at Lake Georgetown. Cedar Breaks Rd Dam Pier 0.6 mi E of CR 551	Natural			241		
08002415	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, South Fork. W Broade St just S of FM 2243; 0.4 mi W of US 183	Natural			297		
08002416	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	High Water Mark	Other	Elev 0 at Brushy Creek, Trib. W Broade St just W of CR 274; S of FM 2243	Natural			296		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002387	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002388	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002389	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002390	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002391	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002392	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002393	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002394	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002395	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002396	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002397	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000044	00000044			
08002398	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002399	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002400	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002401	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002402	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002403	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002404	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002405	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002406	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002407	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002408	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002409	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002410	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002411	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002412	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002413	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002414	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002415	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002416	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002417	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	High Water Mark	Other	Elev 0 at Lake Georgetown. Cedar Breaks Rd Dam Pier 0.6 mi E of CR 551	Natural			241		
08002418	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South. Austin Ave aka IH 35M; btwn Thomas Ct and 2nd St	Natural			204		
08002419	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 29 Hwy 29 5 miles E of Georgetown	Natural			183		
08002420	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. CR 366 2 mi W of Circleville, W of Rd, 1500 ft N of Brdg	Natural			172		
08002421	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, North. BU 35 Left Bank, 100 ft W of BU 35 aka N Austin Ave	Natural			203		
08002422	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, North. N Main St NW Corner of N Main and E Morrow	Natural			213		
08002423	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, North. E Morrow St SW Corner of E Marrow and N Myrtle	Natural			209		
08002424	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. N College St 0.6 mi E of Hwy 81, S of Rd, Opposite N/S Fork	Natural			201		
08002425	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South. 2nd St NE Corner of 2nd and Rock	Natural			210		
08002426	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. No Road Abv Connect with Ranger Cr, 4 mi E of Georgetown	Natural			195		
08002427	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. N College St Same As H.W.M. #154	Natural			201		
08002428	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 29 SH 29 at San Gabriel River	Natural			180		
08002429	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	High Water Mark	Other	Elev 0 at Opossum Creek. FM 1105 FM 1105 at Opossum Creek	Natural			242		
08002430	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	High Water Mark	Other	Elev 0 at Berry Creek. IH 35 IH 35 at Berry Creek	Natural			204		
08002431	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	High Water Mark	Other	Elev 0 at Berry Creek. IH 35 IH 35 at Berry Creek	Natural			204		
08002432	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, North Fork. IH 35 IH 35 at N Fork of San Gabriel River	Natural			207		
08002433	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	High Water Mark	Other	Elev 0 at Dry Berry Creek. IH 35 IH 35 NB at Dry Berry Creek; 0.3 mi N of SH 195	Natural			207		
08002434	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	High Water Mark	Other	Elev 0 at Dry Berry Creek. IH 35 IH 35 NB at Dry Berry Creek; 0.3 mi N of SH 195	Natural			207		
08002435	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	High Water Mark	Other	Elev 0 at Dry Berry Creek. IH 35 IH 35 SB at Dry Berry Creek; 0.3 mi N of SH 195	Natural			207		
08002436	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	High Water Mark	Other	Elev 0 at Dry Berry Creek. IH 35 IH 35 SB at Dry Berry Creek; 0.3 mi N of SH 195	Natural			207		
08002437	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	High Water Mark	Other	Elev 0 at Opossum Creek. FM 972 FM 972 at Opossum Creek	Natural			222		
08002438	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 560 at San Gabriel River. CR 366 About 600ft S of Hwy 29 Int, on W Edge of Pavement	Natural			162		
08002439	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, North. BU 35 BU 35 aka N Austin Ave River Crossing	Natural			203		
08002440	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, North. BU 35 BU 35 aka N Austin Ave River Crossing	Natural			203		
08002441	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South Fork. Rock St, S Blue Hole Park	Natural			211		
08002442	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South Fork. Rock St, S Blue Hole Park - Walking bridge over river	Natural			204		
08002443	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South Fork. Rock St, S Blue Hole Park - Handicapped parking space	Natural			204		
08002444	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. Morrow St, E San Gabriel Park	Natural			208		
08002445	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. Morrow St, E San Gabriel Park view from ramp to ped bridge	Natural			200		
08002446	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South Fork. Austin Ave San Gabriel River - taken from Austin Ave bridge	Natural			204		
08002447	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. Morrow St, E San Gabriel Park	Natural			208		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002417	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002418	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002419	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002420	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002421	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002422	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002423	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002424	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002425	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002426	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002427	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002428	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002429	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002430	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002431	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002432	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002433	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002434	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002435	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002436	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002437	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002438	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002439	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002440	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002441	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002442	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002443	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002444	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002445	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002446	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002447	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002448	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. Morrow St, E San Gabriel Park	Natural			208		
08002449	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. Morrow St, E San Gabriel Park	Natural			203		
08002450	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. Morrow St, E San Gabriel Park - dam	Natural			201		
08002451	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. Morrow St, E San Gabriel Park - pedestrain bridge	Natural			200		
08002452	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South Fork. Rock St, S Blue Hole Park	Natural			211		
08002453	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, South Fork. Rock St, S Blue Hole Park - looking at Austin Ave bridge	Natural			204		
08002454	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. Georgetown RR aka Missouri-Kansas-Texas RR bridge	Natural			207		
08002455	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	High Water Mark	Other	Elev 0 at San Gabriel River, North. Austin Ave aka US 81/IH 35M; 0.4 mi DS of IH 35	Natural			203		
08002456	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002457	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002458	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002459	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002460	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002461	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002462	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002463	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002464	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002465	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002466	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002467	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002468	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002469	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002470	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002471	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002472	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002473	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002474	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 0.76 mi southeast of ACC football field	Natural			207		
08002475	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 29 0.8 mi W of Circleville, 125 ft S of Hwy 29	Natural			165		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002448	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002449	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002450	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002451	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002452	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002453	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002454	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002455	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002456	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002457	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002458	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002459	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002460	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002461	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002462	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002463	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002464	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002465	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002466	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002467	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002468	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002469	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002470	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002471	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002472	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002473	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002474	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002475	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002476	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 Right Bank, 200 ft E of SH 95, 500 ft from River	Natural			163		
08002477	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	High Water Mark	Other	Elev 0 at Willis Creek. SH 95 SH 95 at Willis Creek; US of Granger Lake	Natural			165		
08002478	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at Pecan Branch. SH 95 SH 95 at Pecan Branch	Natural			160		
08002479	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	High Water Mark	Other	Elev 0 at Bull Branch. SL 427 aka Old US 79 at Bull Branch	Natural			161		
08002480	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 426 0.4 mi N of CR 426; 0.7 mi US of Spring Br CNFL	Natural			127		
08002481	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 426 0.5 mi N of CR 426; 1.2 mi US of Spring Br CNFL	Natural			129		
08002482	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 426 0.2 mi DS of CR 426 crossing of Turkey Creek	Natural			128		
08002483	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 426 0.06 mi DS of CR 426 crossing of Turkey Creek	Natural			129		
08002484	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 426 0.4 mi US of CR 426 crossing of Turkey Creek	Natural			131		
08002485	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. FM 1063 0.4 mi S of CR 425; 0.5 mi E of FM 1063	Natural			134		
08002486	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. FM 1063 0.6 mi S of CR 425; at FM 1063 crossing	Natural			134		
08002487	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. FM 1063 0.6 mi S of CR 425; at FM 1063 crossing	Natural			134		
08002488	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	High Water Mark	Other	Elev 0 at Willis Creek, Trib. E Broadway St SW corner of Colorado St and Broadway St	Natural			167		
08002489	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	High Water Mark	Other	Elev 0 at Willis Creek, Trib. FM 971 aka E Davilla St; Just DS from high school	Natural			165		
08002490	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	High Water Mark	Other	Elev 0 at Willis Creek, Trib. E Lamb St 0.2 mi DS of FM 971; at WW Plant at E end of Lamb	Natural			165		
08002491	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	High Water Mark	Other	Elev 0 at Willis Creek, Trib. Pecus Rd Apartments at Mesquite St and Brazos St	Natural			174		
08002492	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. FM 1063 0.8 mi US of FM 1063; DS of CR 424	Natural			138		
08002493	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. FM 1063 0.8 mi US of FM 1063; DS of CR 424	Natural			138		
08002494	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 424 0.3 mi DS of CR 424; just US of SCS 4a	Natural			140		
08002495	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 424 at CR 424; just S of CR 414	Natural			140		
08002496	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 424 0.3 mi US of CR 424; S of CR 414	Natural			143		
08002497	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 424 0.7 mi US of CR 424; S of CR 414	Natural			144		
08002498	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 0.6 mi DS of CR 421	Natural			144		
08002499	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 0.6 mi DS of CR 421	Natural			144		
08002500	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 0.2 mi DS of CR 421	Natural			146		
08002501	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 0.2 mi DS of CR 421	Natural			146		
08002502	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 0.2 mi DS of CR 421	Natural			146		
08002503	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 at CR 421 and Turkey Creek	Natural			147		
08002504	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 at CR 421 and Turkey Creek	Natural			147		
08002505	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 0.1 mi US CR 421	Natural			147		
08002506	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 1 mi US of CR 421; 1.4 mi DS of CR 417	Natural			153		
08002507	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 421 1 mi US of CR 421; 1.4 mi DS of CR 417	Natural			153		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002476	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002477	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002478	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002479	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002480	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002481	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002482	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002483	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002484	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002485	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002486	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002487	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002488	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002489	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002490	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002491	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002492	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002493	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002494	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002495	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002496	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002497	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002498	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002499	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002500	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002501	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002502	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002503	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002504	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002505	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002506	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002507	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002508	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 417 at CR 417 and Turkey Creek; just N of CR 412	Natural			156		
08002509	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 417 0.1 mi US of CR 417; just N of CR 412	Natural			159		
08002510	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 417 0.1 mi US of CR 417; just N of CR 412	Natural			159		
08002511	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 412 1.4 mi US of CR 417; just N of CR 412	Natural			165		
08002512	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Dry Turkey Creek. CR 424 0.3 mi US of CR 424; DS of SCS Site #3	Natural			144		
08002513	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Spring Branch. CR 426 0.1 mi DS of CR 426; 0.3 mi DS of SCS Site #9	Natural			127		
08002514	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Spring Branch. CR 426 at CR 426 and Spring Branch; DS of SCS #9	Natural			128		
08002515	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Spring Branch. CR 426 0.1 mi US of CR 426; just DS of SCS Site #9	Natural			128		
08002516	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Spring Branch. CR 427 0.5 mi DS of CR 427; 0.3 mi DS of Winterrowd Lake	Natural			133		
08002517	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Dry Turkey Creek. CR 424 at CR 424 and Dry Turkey Creek	Natural			140		
08002518	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 5.47 mi northwest of Taylor	Natural			162		
08002519	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 5.47 mi northwest of Taylor	Natural			162		
08002520	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 5.47 mi northwest of Taylor	Natural			162		
08002521	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 5.47 mi northwest of Taylor	Natural			162		
08002522	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 5.47 mi northwest of Taylor	Natural			162		
08002523	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. SH 95 5.47 mi northwest of Taylor	Natural			162		
08002524	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 40 0.3 mi N of CR 40; LB of trib	Natural			106		
08002525	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Cattail Creek. CR 235 0.2 mi N of CR 235; LB of Cattail Cr	Natural			101		
08002526	8	Lower Brazos	Milam	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. FM 486 just DS of FM 486; N of Thorndale, TX	Natural			120		
08002527	8	Lower Brazos	Milam	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. Detmold Rd 0.2 mi DS of Detmold Rd; on Turkey Creek	Natural			122		
08002528	8	Lower Brazos	Milam	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. Detmold Rd Detmold Rd at Turkey Creek	Natural			122		
08002529	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	High Water Mark	Other	Elev 0 at Turkey Creek. CR 426 0.5 mi N of CR 426; just DS of Spring Branch CNFL	Natural			126		
08002530	8	Lower Brazos	Milam	12070205	1207020505	120702050508	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. FM 487 N of CR 235; NW of CR 435	Natural			104		
08002531	8	Lower Brazos	Milam	12070205	1207020505	120702050508	08000012	High Water Mark	Other	Elev 0 at San Gabriel River. FM 487 N of CR 235; NW of CR 435	Natural			104		
08002532	8	Lower Brazos	Robertson	12070101	1207010106	120701010610	08000005	High Water Mark	Other	Elev 0 at Red Slough, Trib. CR 203 aka Mumford Rd; Just SW of FM 50 near Train Tracks	Natural			79		
08002533	8	Lower Brazos	Milam	12070101	1207010106	120701010610	08000005	High Water Mark	Other	Elev 0 at Brazos River, Trib. CR 358 Unnamed Road 0.75 Miles W of CR 358	Natural			82		
08002534	8	Lower Brazos	Robertson	12070101	1207010106	120701010613	08000005	High Water Mark	Other	Elev 0 at Brazos River. Austin Rd 0.6 mi SW of FM 50	Natural			78		
08002535	8	Lower Brazos	Brazos	12070101	1207010106	120701010613	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 21 SH 21 Bridge Over Brazos River	Natural			61		
08002536	8	Lower Brazos	Brazos	12070101	1207010106	120701010613	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 21 Presidential Corridor E/SH 21 bridge ov Brazos	Natural			62		
08002537	8	Lower Brazos	Burleson	12070101	1207010107	120701010703	08000005	High Water Mark	Other	Elev 0 at Butler Bayou. CR 262 NE of CR 263; S of Butler Bayou	Natural			70		
08002538	8	Lower Brazos	Brazos	12070101	1207010107	120701010703	08000005	High Water Mark	Other	Elev 0 at Brazos River. Leonard Rd On an Unnamed Road 0.75 Miles SE of Leonard Rd	Natural			61		
08002539	8	Lower Brazos	Brazos	12070101	1207010107	120701010703	08000005	High Water Mark	Other	Elev 0 at Brazos River. Raymond Stotzer Pkwy Raymond Stotzer Pkwy Bridge	Natural			61		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002508	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002509	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002510	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002511	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002512	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002513	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002514	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002515	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002516	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002517	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002518	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002519	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002520	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002521	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002522	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002523	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002524	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002525	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002526	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002527	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002528	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002529	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002530	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002531	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002532	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002533	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002534	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002535	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002536	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002537	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002538	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002539	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002540	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	High Water Mark	Other	Elev 0 at Thompsons Creek, Trib. Leonard Rd About 1 mi NE of the Brazos River	Natural			72		
08002541	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen Bend Rd On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002542	8	Lower Brazos	Brazos	12070101	1207010107	120701010703	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 60 On Jones Bridge (FM 60) over Brazos River	Natural			61		
08002543	8	Lower Brazos	Burleson	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River, Trib. CR 262 0.38 mi northwest of CO RD 262	Natural			70		
08002544	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 227 Bwn CR 227 & Boyd Ln	Natural			61		
08002545	8	Lower Brazos	Brazos	12070101	1207010107	120701010703	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 60 On Jones Bridge (FM 60) over Bravos River	Natural			61		
08002546	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002547	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002548	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002549	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002550	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002551	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002552	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002553	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002554	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002555	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002556	8	Lower Brazos	Brazos	12070101	1207010107	120701010701	08000005	High Water Mark	Other	Elev 0 at Brazos River. Goodsen On River 0.5 Miles W of Goodsen Bend Rd	Natural			61		
08002557	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 FM 2484 at Lampasas River	Natural			194		
08002558	8	Lower Brazos	Williamson	12070203	1207020304	120702030401	08000010	High Water Mark	Other	Elev 0 at Salado Creek, South. FM 487 FM 487 at Salado Creek	Natural			256		
08002559	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002560	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002561	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002562	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002563	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002564	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002565	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002566	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002567	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002540	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002541	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002542	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002543	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000042	08000042			
08002544	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002545	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002546	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002547	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002548	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002549	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002550	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002551	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002552	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002553	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002554	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002555	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002556	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002557	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002558	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002559	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002560	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002561	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002562	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002563	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002564	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002565	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002566	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002567	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002568	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002569	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002570	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002571	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002572	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002573	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002574	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002575	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002576	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002577	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002578	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002579	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	High Water Mark	Other	Elev 0 at Lampasas River. FM 2484 0.37 mi southeast of Youngsport	Natural			194		
08002580	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	High Water Mark	Other	Elev 0 at Donahoe Creek. FM 1105 FM 1105 at Donahoe Creek	Natural			202		
08002581	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	High Water Mark	Other	Elev 0 at Willis Creek. FM 1105 FM 1105 at Willis Creek	Natural			232		
08002582	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Mill Creek Dr Just E of Chaparral Dr; LB; on Golf Course	Natural			170		
08002583	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Mill Creek Dr Just W of Chaparral Dr; LB; on Golf Course	Natural			172		
08002584	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Mill Creek Dr N side of street; E of Chaparral Dr	Natural			171		
08002585	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Mill Creek Dr S of street; E of Chaparral Dr; On Golf Course	Natural			170		
08002586	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek/Salado Creek, Trib. Mill Creek Dr N side of street; E of Chaparral Dr	Natural			171		
08002587	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek/Salado Creek, Trib. Mill Creek Dr S side of street; on Golf Course	Natural			169		
08002588	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek/Salado Creek, Trib. Mill Creek Dr N side of street	Natural			169		
08002589	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek/Salado Creek, Trib. Mill Creek Ct N of creek; nr tributary	Natural			170		
08002590	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek, Trib. Mill Creek Ct N of Salado Creek; on tributary to creek	Natural			170		
08002591	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Smith Branch. O w Lowrey Dr across from Tall Woods Cir; LB	Natural			168		
08002592	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Smith Branch. O w Lowrey Dr S side of street; just E of Tall Woods Cir; LB	Natural			167		
08002593	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Smith Branch. O w Lowrey Dr S side of street; nr cul-de-sac; LB	Natural			167		
08002594	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Smith Branch. O w Lowrey Dr R side of cul-de-sac; LB	Natural			166		
08002595	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Smith Branch. O w Lowrey Dr L side of cul-de-sac; on Golf Course	Natural			166		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002568	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002569	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002570	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002571	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002572	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002573	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002574	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002575	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002576	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002577	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002578	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002579	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002580	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002581	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08002582	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002583	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002584	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002585	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002586	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002587	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002588	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002589	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002590	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002591	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002592	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002593	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002594	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002595	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002596	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Smith Branch. Tall Woods Cir Corner of Tall Woods Cir and Ow Lowrey	Natural			168		
08002597	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek/Smith Branch. Tall Woods Cir S end of cul-de-sac	Natural			169		
08002598	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek/Smith Branch. Tall Woods Cir Center of cul-de-sac	Natural			166		
08002599	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Chisholm Trl just E of Hilltop Cir; on Golf Course; LB	Natural			168		
08002600	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Chisholm Trl just E of Hilltop Cir; on Golf Course; LB	Natural			168		
08002601	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Chisholm Trl 0.07 mi E of Hilltop Cir; on Golf Course; LB	Natural			168		
08002602	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Chisholm Trl 0.09 mi E of Hilltop Cir; on Golf Course; LB	Natural			168		
08002603	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Chisholm Trl 0.11 mi E of Hilltop Cir; on Golf Course; LB	Natural			168		
08002604	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Chisholm Trl 0.13 mi E of Hilltop Cir; on Golf Course; LB	Natural			168		
08002605	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Bluff Cir end of Bluff Cir; L side of cul-de-sac; RB	Natural			166		
08002606	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Bluff Cir approx 0.1 mi E of cart path; RB	Natural			166		
08002607	8	Lower Brazos	Bell	12070203	1207020304	120702030404	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Stinnett Mill Rd S side of Rd; LB	Natural			163		
08002608	8	Lower Brazos	Bell	12070203	1207020304	120702030404	08000010	High Water Mark	Other	Elev 0 at Salado Creek. E Amity Rd approx location; nr low water crossing; RB	Natural			157		
08002609	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek. Main St Between Pace Park and Royal	Natural			172		
08002610	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	High Water Mark	Other	Elev 0 at Salado Creek, Trib. Rock Creek Rd SE corner of N Main St and Rock Creek Rd	Natural			180		
08002611	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	High Water Mark	Other	Elev 0 at Little River. SH 95 SH 95 at Little River	Natural			134		
08002612	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	High Water Mark	Other	Elev 0 at Little River. SH 95 on River, Near SH 95	Natural			133		
08002613	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	High Water Mark	Other	Elev 0 at Little River. SH 95 on River, Near SH 95	Natural			133		
08002614	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	High Water Mark	Other	Elev 0 at Little River. SH 95 on River, Near SH 95	Natural			133		
08002615	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	High Water Mark	Other	Elev 0 at Little River. SH 95 1 mi south of Little River-Academy	Natural			134		
08002616	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	High Water Mark	Other	Elev 0 at Little River. SH 95 1 mi south of Little River-Academy	Natural			134		
08002617	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	High Water Mark	Other	Elev 0 at Little River. SH 95 1 mi south of Little River-Academy	Natural			134		
08002618	8	Lower Brazos	Milam	12070204	1207020401	120702040110	08000011	High Water Mark	Other	Elev 0 at Little River. CR 406 Cr 406 Bridge	Natural			110		
08002619	8	Lower Brazos	Milam	12070204	1207020401	120702040110	08000011	High Water Mark	Other	Elev 0 at Little River. CR 406 Cr 406 Bridge	Natural			110		
08002620	8	Lower Brazos	Milam	12070204	1207020401	120702040110	08000011	High Water Mark	Other	Elev 0 at Little River. CR 406 CR 406 Bridge	Natural			110		
08002621	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. CR 210 0.4 mi N of CR 210	Natural			117		
08002622	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Hog Creek, Trib. FM 486 LB of tributary approx 0.5 mi US of Hog Creek	Natural			110		
08002623	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. FM 486 int with CR 210; 0.6 mi US of Randle Lake	Natural			110		
08002624	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 212 0.3 mi N of CR 212; S of Randle Lake	Natural			109		
08002625	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 212 0.5 mi N of CR 212; 1.5 mi US of Little River	Natural			105		
08002626	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. FM 1600 0.3 mi W of FM 1600; 0.9 mi US of Little River	Natural			117		
08002627	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. FM 1600 0.1 mi W of FM 1600; 0.7 mi US of Little River	Natural			111		
08002628	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. FM 1600 0.2 mi N of FM 1600; 0.1 mi US of Little River	Natural			111		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002596	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002597	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002598	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002599	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002600	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002601	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002602	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002603	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002604	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002605	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002606	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002607	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002608	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002609	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002610	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002611	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002612	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002613	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002614	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002615	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002616	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002617	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002618	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002619	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002620	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002621	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002622	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002623	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002624	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002625	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002626	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002627	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002628	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002629	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. FM 1600 at FM 1600; 0.1 mi US of Holtzclaw Bridge	Natural			106		
08002630	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. FM 1600 just N of FM 1600; S of Little River nr small trib	Natural			102		
08002631	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. FM 1600 Holtzclaw Bridge crossing at Little River	Natural			104		
08002632	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. FM 1600 0.2 mi W of FM 1600 on Unnamed St	Natural			103		
08002633	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. FM 1600 1.8 mi DS of FM 1600 nr Unnamed St	Natural			106		
08002634	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. CR 206 W of CR 206; 0.4 mi DS of Hog Creek	Natural			106		
08002635	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. CR 213 0.7 mi E of CR 213; N of river	Natural			108		
08002636	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. CR 216 just E of river; 3 mi US of FM 1600	Natural			107		
08002637	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Ackerman Slough. CR 216 E of CR 216; S of Ackerman Slough	Natural			107		
08002638	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Ackerman Slough. FM 1600 0.4 mi DS FM 1600; 0.5 mi US of Wolf Spring Slough	Natural			101		
08002639	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Ackerman Slough. CR 219 SE of CR 219; 0.3 mi DS of Wolf Spring Slough	Natural			107		
08002640	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 219 0.5 mi E of CR 219; 1 mi S of CR 220	Natural			100		
08002641	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 219 0.7 mi E of CR 219; 1.2 mi S of CR 220	Natural			100		
08002642	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 219 0.7 mi E of CR 219; 0.7 mi S of CR 220	Natural			103		
08002643	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 220 0.1 mi S of CR 220; 0.9 mi E of CR 219	Natural			100		
08002644	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 219 at Evans Lake; S of Unnamed St	Natural			100		
08002645	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. CR 235A W of CR 235A; E of Little River nr Cattail Cr	Natural			107		
08002646	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 I-77 Bridge Near Cameron	Natural			88		
08002647	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 I-77 Bridge Near Cameron	Natural			88		
08002648	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 I-77 Bridge Near Cameron	Natural			88		
08002649	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 I-77 Bridge Near Cameron	Natural			88		
08002650	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 on River, West of Cr 264	Natural			86		
08002651	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 on River, West of Cr 264	Natural			86		
08002652	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 on River, West of Cr 264	Natural			86		
08002653	8	Lower Brazos	Milam	12070204	1207020403	120702040305	08000011	High Water Mark	Other	Elev 0 at Harl Creek. FM 485 Unnamed Road Near FM 485	Natural			88		
08002654	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	High Water Mark	Other	Elev 0 at Polecat Creek. CR 264 1.4 mi S of FM 485	Natural			87		
08002655	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 0.5 Miles W of CR 264	Natural			91		
08002656	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River. FM 2095 Unnamed Road 1 Mile N of FM 2095	Natural			91		
08002657	8	Lower Brazos	Milam	12070204	1207020403	120702040302	08000011	High Water Mark	Other	Elev 0 at Walker Creek. FM 485 0.3 mi W of Walker Creek crossing	Natural			99		
08002658	8	Lower Brazos	Milam	12070204	1207020403	120702040302	08000011	High Water Mark	Other	Elev 0 at Walker Creek, Trib. FM 485 just E of CR 250; trib to Walker Creek	Natural			98		
08002659	8	Lower Brazos	Milam	12070204	1207020403	120702040302	08000011	High Water Mark	Other	Elev 0 at Walker Creek. CR 240A 0.7 mi E of intersection with FM 485	Natural			98		
08002660	8	Lower Brazos	Milam	12070204	1207020403	120702040302	08000011	High Water Mark	Other	Elev 0 at Terry Branch. CR 245 0.2 mi W of CR 245	Natural			96		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002629	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002630	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002631	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002632	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002633	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002634	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002635	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002636	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002637	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002638	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002639	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002640	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002641	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002642	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002643	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002644	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002645	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002646	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002647	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002648	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002649	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002650	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002651	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002652	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002653	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002654	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002655	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002656	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002657	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002658	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002659	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002660	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002661	8	Lower Brazos	Milam	12070204	1207020403	120702040302	08000011	High Water Mark	Other	Elev 0 at Walker Creek. CR 240A 0.5 mi E of intersection with FM 485	Natural			98		
08002662	8	Lower Brazos	Milam	12070204	1207020403	120702040302	08000011	High Water Mark	Other	Elev 0 at Walker Creek, Trib. CR 240A 0.5 mi SE of CR 240A	Natural			93		
08002663	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 245 W of CR 246	Natural			102		
08002664	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Coppers Branch. CR 246 Unnamed St S of CR 246	Natural			96		
08002665	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Coppers Branch. CR 246 E of CR 246; Coppers Branch	Natural			94		
08002666	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Coppers Branch. CR 246 E of CR 246; Coppers Branch	Natural			91		
08002667	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Coppers Branch. No Road 0.5 mi US of Little River CNFL	Natural			90		
08002668	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 252 0.2 mi DS of Coppers Branch CNFL	Natural			88		
08002669	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 227 E of CR 227	Natural			83		
08002670	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. Unnamed St 1.6 mi S of CR 227	Natural			91		
08002671	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. Unnamed St 0.6 mi E of CR 229; S of Little River	Natural			95		
08002672	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 227 4 mi E of Cameron, TX	Natural			93		
08002673	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 229 at CR 229 and Little River	Natural			98		
08002674	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 229 W of CR 229	Natural			98		
08002675	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 229 approx 1 mi W of CR 229	Natural			98		
08002676	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 227 0.4 mi N of CR 227	Natural			95		
08002677	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 227 just W of CR 227; E of river	Natural			98		
08002678	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 227 just E of CR 227 crossing at Little River	Natural			100		
08002679	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. BN & SF RR 0.4 mi N of RR; 0.6 mi W of CR 229	Natural			97		
08002680	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 229A just W of CR 229A; 0.2 mi S of RR; LB of trib	Natural			102		
08002681	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. BN & SF RR at RR; E of Little River	Natural			102		
08002682	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 229A W of CR 229A; E of river on LB of small trib	Natural			97		
08002683	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 just NE of US 77; E of river	Natural			103		
08002684	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 230 0.5 mi W of US 77	Natural			97		
08002685	8	Lower Brazos	Milam	12070204	1207020403	120702040301	08000011	High Water Mark	Other	Elev 0 at Sandy Creek. US 77 E of CR 230	Natural			104		
08002686	8	Lower Brazos	Milam	12070204	1207020403	120702040301	08000011	High Water Mark	Other	Elev 0 at Sandy Creek. CR 230 at CR 230; S of Sandy Creek	Natural			99		
08002687	8	Lower Brazos	Milam	12070204	1207020403	120702040301	08000011	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. CR 230 0.3 mi W of CR 230	Natural			99		
08002688	8	Lower Brazos	Milam	12070204	1207020403	120702040301	08000011	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. CR 230 0.3 mi W of CR 230; 0.5 mi US of Sandy Cr CNFL	Natural			105		
08002689	8	Lower Brazos	Milam	12070204	1207020403	120702040301	08000011	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. CR 230 0.3 mi W of CR 230; just E of Unnamed St	Natural			100		
08002690	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Sandy Creek, Trib. CR 230 0.2 mi E of RR; 0.4 mi W of CR 230	Natural			103		
08002691	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. SA & AP RR along old SA & AP RR; NW of CR 230	Natural			103		
08002692	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. SA & AP RR along old SA & AP RR; NW of CR 230	Natural			103		
08002693	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. CR 230 N of driveway 0.7 mi W of CR 230/US 77	Natural			105		
08002694	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. CR 230 S of driveway 0.7 mi W of CR 230/US 77	Natural			108		
08002695	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 222 end of CR 222; just N of river	Natural			105		
08002696	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 222 0.4 mi US of CR 222	Natural			90		
08002697	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 220 E of CR 220; on LB of trib to Little River	Natural			104		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002661	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002662	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002663	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002664	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002665	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002666	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002667	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002668	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002669	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002670	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002671	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002672	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002673	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002674	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002675	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002676	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002677	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002678	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002679	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002680	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002681	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002682	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002683	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002684	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002685	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002686	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002687	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002688	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002689	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002690	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002691	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002692	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002693	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002694	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002695	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002696	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002697	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002698	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. SA & AP RR at RR crossing; on RB	Natural			89		
08002699	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. SA & AP RR just N of RR crossing; on LB	Natural			96		
08002700	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Bear Creek. SA & AP RR just E of RR; 0.2 mi S of Bear Creek crossing	Natural			100		
08002701	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Bear Creek. SA & AP RR just W of RR; 0.1 mi S of Bear Creek crossing	Natural			103		
08002702	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 230 0.6 mi NW of CR 230; 0.3 mi DS of Bear Creek	Natural			94		
08002703	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 230 0.7 mi NW of CR 230; 0.4 mi DS of Bear Creek	Natural			89		
08002704	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. Gillis Ave near Cameron Pumping Plant; LB of river	Natural			96		
08002705	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. Tucker St 0.3 mi S of Burlington Northern Santa Fe RR	Natural			100		
08002706	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 222 just E of CR 222; RB of trib	Natural			98		
08002707	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. US 77 just S of US 77; N of Gillis Ave	Natural			98		
08002708	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. US 77 just N of US 77; 0.5 mi S of BN&SF RR	Natural			99		
08002709	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. BN&SF RR just S of RR; 0.4 mi N of US 77	Natural			97		
08002710	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. BN&SF RR just N of RR; 0.4 mi E of Hoover Ave	Natural			99		
08002711	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 227 just S of CR 227; E of Cameron, TX	Natural			100		
08002712	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 227 0.4 mi N of CR 227; E of Cameron, TX	Natural			98		
08002713	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 226A N of CR 226A; 0.4 mi N of Cameron, TX	Natural			98		
08002714	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. CR 226 S of CR 226; LB of Little River, nr small trib	Natural			98		
08002715	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	High Water Mark	Other	Elev 0 at Big Elm Creek, Trib. CR 225 1 mi E of CR 340; N of CR 226	Natural			95		
08002716	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	High Water Mark	Other	Elev 0 at Big Elm Creek, Trib. CR 340 0.3 mi N of CR 225	Natural			102		
08002717	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	High Water Mark	Other	Elev 0 at Big Elm Creek. CR 340 0.1 mi S of FM 485	Natural			98		
08002718	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 0.6 mi W of US 77	Natural			101		
08002719	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 0.8 mi W of US 77; end of Unnamed St on LB	Natural			92		
08002720	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 0.6 mi W of US 77; on RB	Natural			104		
08002721	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 0.6 mi W of US 77; on RB	Natural			107		
08002722	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Maysfield Creek. CR 253 0.1 mi E of CR 253; S of Maysfield Creek	Natural			91		
08002723	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Maysfield Creek, Trib. CR 256 0.3 mi W of CR 256; small trib of Maysfield Creek	Natural			91		
08002724	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Maysfield Creek. CR 256 just W of CR 256; S of Maysfield Creek	Natural			89		
08002725	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 256 0.2 mi E of CR 256; N of Little River	Natural			89		
08002726	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 256 0.3 mi DS of the end of CR 256	Natural			89		
08002727	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. No Road 0.6 mi US of Maysfield Creek; RB	Natural			100		
08002728	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Maysfield Creek. CR 257 E of CR 257; LB Maysfield Creek	Natural			88		
08002729	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Maysfield Creek. CR 257 just S of CR 257; LB Maysfield Creek	Natural			93		
08002730	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Maysfield Creek. CR 257 0.2 mi N of Maysfield Creek	Natural			92		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002698	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002699	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002700	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002701	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002702	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002703	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002704	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002705	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002706	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002707	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002708	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002709	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002710	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002711	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002712	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002713	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002714	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002715	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002716	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002717	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002718	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002719	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002720	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002721	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002722	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002723	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002724	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002725	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002726	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002727	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002728	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002729	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002730	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002731	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. CR 242 0.5 mi N of CR 242; nr CNFL with Maysfield Cr	Natural			92		
08002732	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 254 2.4 mi DS of Coppers Branch CNFL; on small trib	Natural			90		
08002733	8	Lower Brazos	Milam	12070204	1207020403	120702040304	08000011	High Water Mark	Other	Elev 0 at Little River. CR 244 1 mi E of CR 244; 0.5 mi US of Cannonsnap Cr	Natural			91		
08002734	8	Lower Brazos	Milam	12070204	1207020403	120702040304	08000011	High Water Mark	Other	Elev 0 at Cannonsnap Creek. FM 2095 0.75 mi DS of FM 2095; 0.9 mi E of CR 244	Natural			93		
08002735	8	Lower Brazos	Milam	12070204	1207020403	120702040304	08000011	High Water Mark	Other	Elev 0 at Cannonsnap Creek, Trib. FM 2095 0.7 mi N of FM 2095; RB of tributary	Natural			107		
08002736	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 242 0.2 mi N of CR 242; 0.7 mi US of Little Rv on trib	Natural			87		
08002737	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River. FM 2095 2.7 mi N of FM 2095 off Unnamed St	Natural			88		
08002738	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River. FM 2095 2.8 mi N of FM 2095 off Unnamed St	Natural			89		
08002739	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	High Water Mark	Other	Elev 0 at Little River. FM 485 1.8 mi S of FM 485; 0.7 mi US of Harl Creek	Natural			87		
08002740	8	Lower Brazos	Milam	12070204	1207020403	120702040305	08000011	High Water Mark	Other	Elev 0 at Little River. FM 485 1.3 mi S of FM 485	Natural			87		
08002741	8	Lower Brazos	Milam	12070204	1207020403	120702040305	08000011	High Water Mark	Other	Elev 0 at Harl Creek. FM 485 1 mi S of FM 485; 0.5 mi US of CNFL with Little Rv	Natural			88		
08002742	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River. FM 485 1.1 mi S of FM 485 off Unnamed St	Natural			91		
08002743	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 1.1 mi W of CR 264; 1.2 mi S of FM 485	Natural			86		
08002744	8	Lower Brazos	Milam	12070204	1207020403	120702040305	08000011	High Water Mark	Other	Elev 0 at Harl Creek. FM 485 0.7 mi S of FM 485; LB of Harl Creek	Natural			93		
08002745	8	Lower Brazos	Milam	12070204	1207020403	120702040305	08000011	High Water Mark	Other	Elev 0 at Harl Creek. FM 485 0.8 mi S of FM 485; LB of Harl Creek	Natural			90		
08002746	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River. FM 2095 2.0 mi N of FM 2095; just E of Unnamed St	Natural			87		
08002747	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 1.6 mi SW of CR 264 off Unnamed St	Natural			86		
08002748	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. CR 264 0.8 mi W of CR 264; LB of tributary	Natural			86		
08002749	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	High Water Mark	Other	Elev 0 at Little River, Trib. FM 2095 0.9 mi N of FM 2095; RB of tributary	Natural			86		
08002750	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002751	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002752	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002753	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002754	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002755	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002756	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002757	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002758	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002759	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002760	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002761	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002762	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002763	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002764	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		
08002765	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	High Water Mark	Other	Elev 0 at Little River. US 77 2.11 mi southeast of Cameron	Natural			88		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002731	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002732	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002733	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002734	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002735	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002736	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002737	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002738	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002739	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002740	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002741	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002742	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002743	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002744	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002745	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002746	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002747	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002748	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002749	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002750	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002751	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002752	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002753	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002754	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002755	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002756	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002757	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002758	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002759	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002760	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002761	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002762	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002763	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002764	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002765	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002766	8	Lower Brazos	Milam	12070101	1207010106	120701010603	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 259 Unnamed Road 0.75 Miles from CR 259	Natural			83		
08002767	8	Lower Brazos	Milam	12070101	1207010106	120701010603	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 485 FM 485 Bridge over Brazos River	Natural			74		
08002768	8	Lower Brazos	Robertson	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. US 79 US 79 Bridge over Brazos River	Natural			72		
08002769	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	High Water Mark	Other	Elev 0 at Beaver Branch. CR 364 Unnamed Road 0.4 Miles W of CR 364	Natural			84		
08002770	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 Unnamed Road 0.4 Miles SW of CR 264	Natural			76		
08002771	8	Lower Brazos	Milam	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 353 Unnamed Road 0.75 Miles NE of CR 353	Natural			82		
08002772	8	Lower Brazos	Robertson	12070101	1207010106	120701010610	08000005	High Water Mark	Other	Elev 0 at Red Slough, Trib. River Ridge Rd 1.75 mi S of Old Hearne Rd	Natural			79		
08002773	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	High Water Mark	Other	Elev 0 at Brazos River. CR 355B at Mouth of Little River 0.65 mi NE of CR 355B	Natural			73		
08002774	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	High Water Mark	Other	Elev 0 at Little River. CR 355B at Mouth of Little River 0.65 mi NE of CR 355B	Natural			73		
08002775	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 3.5 mi S of FM 485;1.3 mi N of river crossing	Natural			84		
08002776	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 just S of CR 264; 0.9 N of river crossing	Natural			84		
08002777	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	High Water Mark	Other	Elev 0 at Little River. CR 264 0.9 mi US of CR 264; at old Faubion Bridge	Natural			78		
08002778	8	Lower Brazos	Robertson	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. US 79 0.6 mi DS of US 79; at Milam/Robertson CL	Natural			80		
08002779	8	Lower Brazos	Robertson	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 79 Leon River @ Port Sullivan Ghost Town/SH 79	Natural			72		
08002780	8	Lower Brazos	Robertson	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 79 Leon River @ Port Sullivan Ghost Town/SH 79	Natural			72		
08002781	8	Lower Brazos	Robertson	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 79 Leon River @ Port Sullivan Ghost Town/SH 79	Natural			72		
08002782	8	Lower Brazos	Robertson	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. Unnamed Brazos S of SH 79/190	Natural			71		
08002783	8	Lower Brazos	Robertson	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. Unnamed Brazos S of SH 79/190	Natural			71		
08002784	8	Lower Brazos	Robertson	12070101	1207010106	120701010606	08000005	High Water Mark	Other	Elev 0 at Brazos River. Unnamed Brazos S of SH 79/190	Natural			71		
08002785	8	Lower Brazos	Madison	12070103	1207010305	120701030510	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 190 US 190 Crossing over Navasota River	Natural			73		
08002786	8	Lower Brazos	Madison	12070103	1207010305	120701030510	08000007	High Water Mark	Other	Elev 0 at Carter Creek. CR 439 1.25 mi W of CR 439	Natural			74		
08002787	8	Lower Brazos	Brazos	12070103	1207010305	120701030510	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 190 Navasota River near Bryan, on Madison Co border	Natural			73		
08002788	8	Lower Brazos	Brazos	12070103	1207010305	120701030510	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 190 Navasota River near Bryan, on Madison Co border	Natural			73		
08002789	8	Lower Brazos	Madison	12070103	1207010305	120701030510	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 190 7.24 mi northeast of Kurten	Natural			73		
08002790	8	Lower Brazos	Madison	12070103	1207010305	120701030510	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 190 7.24 mi northeast of Kurten	Natural			73		
08002791	8	Lower Brazos	Madison	12070103	1207010305	120701030510	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 190 7.24 mi northeast of Kurten	Natural			73		
08002792	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. Naruna Rd W of US 281	Natural			311		
08002793	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. US 183 Just S of 10th St; 0.2 mi DS Of US 281	Natural			309		
08002794	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. 3rd St 3rd St and Elm St, Lampasas, TX	Natural			306		
08002795	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. 4th St NW Corner of 4th and Western	Natural			310		
08002796	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. 8th St SW Corner of Chestnut and 8th	Natural			312		
08002797	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. College St SW Corner of Ford and College	Natural			307		
08002798	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. Naruna Rd	Natural			311		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002766	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002767	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002768	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002769	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002770	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002771	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002772	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002773	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002774	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002775	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002776	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002777	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002778	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002779	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002780	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002781	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002782	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002783	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002784	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002785	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000055	00000055			
08002786	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000055	00000055			
08002787	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002788	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08002789	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000055	00000055			
08002790	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000055	00000055			
08002791	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000055	00000055			
08002792	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002793	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002794	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002795	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002796	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002797	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002798	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002799	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. US 281 just N of Plum St	Natural			309		
08002800	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. Spring St Near Spring St.	Natural			311		
08002801	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek, Trib. US 281 nr CR 12; just US of CNFL with Sulphur Creek	Natural			317		
08002802	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	High Water Mark	Other	Elev 0 at Sulphur Creek. US 183 SE corner of US 183 and 7th St; Giovanni's	Natural			312		
08002803	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	High Water Mark	Other	Elev 0 at Nolan Creek, South. BU 190 BU 190 at South Nolan Creek	Natural			242		
08002804	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	High Water Mark	Other	Elev 0 at House Creek. Old Georgetown Rd at House Creek; Crossing 3	Natural			261		
08002805	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	High Water Mark	Other	Elev 0 at Long Branch. N 38th St aka Hilliard Ave; 0.09 mi W of Westcliff Rd	Natural			246		
08002806	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	High Water Mark	Other	Elev 0 at Nolan Creek, South. US 190 US 190 at S Nolan Creek	Natural			198		
08002807	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	High Water Mark	Other	Elev 791.2 at Nolan Creek, Trib. Roy Reynolds Dr Nolan Creek Site 7; W of Roy Reynolds Dr	Natural			241		
08002808	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	High Water Mark	Other	Elev 758.16 at Nolan Creek, Hay Branch. FM 3219 Nolan Creek Site 8; 0.5 Miles W of FM 3219	Natural			235		
08002809	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	High Water Mark	Other	Elev 735.8 at Nolan Creek, Trib. Pledge Hill Cemetery Rd Nolan Creek Site 9; W of Pledge Hill Cem. Rd	Natural			219		
08002810	8	Lower Brazos	Bell	12070201	1207020110	120702011005	08000008	High Water Mark	Other	Elev 0 at Leon River. FM 2271 Belton Dam/FM 2271	Natural			180		
08002811	8	Lower Brazos	Bell	12070201	1207020110	120702011005	08000008	High Water Mark	Other	Elev 0 at Leon River. FM 2271 Belton Dam/FM 2271	Natural			180		
08002812	8	Lower Brazos	Bell	12070201	1207020110	120702011005	08000008	High Water Mark	Other	Elev 0 at Leon River. No Road Middle of Belton Lake	Natural			180		
08002813	8	Lower Brazos	Bell	12070201	1207020110	120702011005	08000008	High Water Mark	Other	Elev 0 at Leon River. No Road Middle of Belton Lake	Natural			180		
08002814	8	Lower Brazos	Bell	12070201	1207020110	120702011005	08000008	High Water Mark	Other	Elev 0 at Lake Belton. Belton Lakeview Pk Rd Dam Pier 0.3 mi NE of FM 429	Natural			180		
08002815	8	Lower Brazos	Bell	12070201	1207020111	120702011104	08000008	High Water Mark	Other	Elev 0 at Nolan Creek. W Central Ave just W of N Pearl St; 0.06 mi E of S Davis St	Natural			158		
08002816	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	High Water Mark	Other	Elev 0 at S Nolan Creek. N Amy Ln at S Nolan Creek; 0.3 mi US of Hay Branch CNFL	Natural			223		
08002817	8	Lower Brazos	Bell	12070201	1207020111	120702011104	08000008	High Water Mark	Other	Elev 0 at Nolan Creek. N IH 35 Frontage at Nolan Creek; 0.2 mi S of E Central Ave	Natural			151		
08002818	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. FM 817 FM 817 at Leon River	Natural			146		
08002819	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. FM 817 FM 817 at Leon River	Natural			146		
08002820	8	Lower Brazos	Bell	12070201	1207020111	120702011106	08000008	High Water Mark	Other	Elev 0 at Leon River. FM 436 FM 436 at Leon River	Natural			145		
08002821	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	High Water Mark	Other	Elev 0 at Boggy Creek. SH 95 SH 95 at Boggy Creek	Natural			147		
08002822	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002823	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002824	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002825	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002826	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002827	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002828	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002829	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002799	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002800	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002801	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002802	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000064	00000064			
08002803	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002804	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002805	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002806	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002807	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002808	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002809	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002810	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002811	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002812	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002813	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002814	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002815	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002816	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002817	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002818	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002819	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002820	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002821	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002822	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002823	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002824	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002825	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002826	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002827	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002828	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002829	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002830	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002831	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002832	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002833	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002834	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002835	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	High Water Mark	Other	Elev 0 at Leon River. Parkside Dr 0.26 mi north of Waco Rd bridge	Natural			153		
08002836	8	Lower Brazos	Falls	12070101	1207010104	120701010401	08000005	High Water Mark	Other	Elev 0 at Pond Creek. SH 320 SH 320 at S Branch of Pond Creek	Natural			136		
08002837	8	Lower Brazos	Falls	12070101	1207010103	120701010301	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 333 Unnamed Street 0.55 Miles from CR 333	Natural			100		
08002838	8	Lower Brazos	Falls	12070101	1207010103	120701010305	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 413 Unnamed Street 0.4 Miles N of FM 413	Natural			99		
08002839	8	Lower Brazos	Robertson	12070101	1207010106	120701010603	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 979 FM 979 Bridge over Brazos River	Natural			79		
08002840	8	Lower Brazos	Milam	12070101	1207010105	120701010504	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 2027 Unnamed Street 0.5 Miles E of FM 2027	Natural			94		
08002841	8	Lower Brazos	Milam	12070101	1207010104	120701010405	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 278A Unnamed Street 1.25 Miles E of CR 278A	Natural			103		
08002842	8	Lower Brazos	Milam	12070101	1207010106	120701010603	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 259 Unnamed Road .75 ,o;s frp, CR 255	Natural			79		
08002843	8	Lower Brazos	Milam	12070101	1207010106	120701010603	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 259 Unnamed Road .75 ,o;s frp, CR 255	Natural			79		
08002844	8	Lower Brazos	Milam	12070101	1207010106	120701010603	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 259 Unnamed Road .75 ,o;s frp, CR 255	Natural			79		
08002845	8	Lower Brazos	Milam	12070101	1207010106	120701010603	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 979 Unnamed Street 1.25 Miles N of FM 979	Natural			87		
08002846	8	Lower Brazos	Madison	12070103	1207010305	120701030505	08000007	High Water Mark	Other	Elev 0 at Navasota River Trib. Old Spanish Rd On River 1.4 Miles S of Old Spanish Rd	Natural			78		
08002847	8	Lower Brazos	Mills	12070203	1207020302	120702030201	08000010	High Water Mark	Other	Elev 0 at Russell Branch. FM 572 FM 572, 1 mi E of CR 338	Natural			419		
08002848	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	High Water Mark	Other	Elev 0 at Cowhouse Creek. W Range Rd at Cowhouse Creek; Crossing 11	Natural			209		
08002849	8	Lower Brazos	Coryell	12070201	1207020109	120702010904	08000008	High Water Mark	Other	Elev 0 at Henson Creek. W Range Rd 0.5 mi S of Royalty Ridge Rd; Crossing 17	Natural			264		
08002850	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	High Water Mark	Other	Elev 0 at House Creek. W Range Rd at House Creek; Crossing 5	Natural			223		
08002851	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	High Water Mark	Other	Elev 0 at Cowhouse Creek. FM 116 at Cowhouse Creek; 0.1 mi DS of Bee House Cr	Natural			233		
08002852	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	High Water Mark	Other	Elev 0 at Cowhouse Creek. Old Georgetown Rd at Cowhouse Creek; aka Jackson Crossing	Natural			215		
08002853	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	High Water Mark	Other	Elev 0 at Cowhouse Creek. FM 116 0.47 mi north of Pidcoke	Natural			237		
08002854	8	Lower Brazos	Coryell	12070201	1207020109	120702010907	08000008	High Water Mark	Other	Elev 690.7000122 at Leon River. FM 1829 FM 1829 Bridge	Natural			205		
08002855	8	Lower Brazos	Bell	12070201	1207020110	120702011005	08000008	High Water Mark	Other	Elev 0 at Leon River. SH 36 Crossing Leon River/Belton Lake	Natural			180		
08002856	8	Lower Brazos	Bell	12070201	1207020110	120702011005	08000008	High Water Mark	Other	Elev 0 at Leon River. SH 36 Crossing Leon River/Belton Lake	Natural			180		
08002857	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	High Water Mark	Other	Elev 0 at Leon River. SH 236 at Park Rd 14; Entrance to state park	Natural			187		
08002858	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	High Water Mark	Other	Elev 0 at South Cow Bayou. Buckellen Ln W of Buckellen; Cow Bayou SCS Site 1 Dam	Natural			219		
08002859	8	Lower Brazos	McLennan	12070101	1207010101	120701010106	08000005	High Water Mark	Other	Elev 0 at South Cow Bayou, Trib. FM 2113 NW of FM 2113; Cow Bayou SCS Site 3 Dam	Natural			207		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002830	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002831	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002832	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002833	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002834	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002835	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002836	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002837	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002838	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002839	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000063	08000063			
08002840	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002841	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002842	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002843	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002844	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002845	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08002846	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000055	00000055			
08002847	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08002848	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002849	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002850	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002851	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002852	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002853	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002854	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002855	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002856	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08002857	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002858	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002859	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002860	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002861	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002862	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002863	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002864	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002865	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002866	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002867	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002868	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002869	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. FM 2643 just DS of CNFL of N and S Cow Bayou	Natural			127		
08002870	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. US 77 US side of bridge on N Channel	Natural			112		
08002871	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou. US 77 US side of bridge on S Channel	Natural			119		
08002872	8	Lower Brazos	Falls	12070101	1207010101	120701010107	08000005	High Water Mark	Other	Elev 0 at Cow Bayou, Trib. US 77 W of US 77; Cow Bayou SCS Site 8 Dam	Natural			127		
08002873	8	Lower Brazos	Falls	12070101	1207010101	120701010111	08000005	High Water Mark	Other	Elev 0 at Cedar Creek. CR 103 Off of CR 103, 0.15 Miles NW of End of FM 2117	Natural			110		
08002874	8	Lower Brazos	Falls	12070101	1207010101	120701010111	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 7 SH 7 Bridge over Brazos River	Natural			97		
08002875	8	Lower Brazos	Falls	12070101	1207010101	120701010111	08000005	High Water Mark	Other	Elev 0 at McCallough Slough. FM 712 0.15 mi NW of FM 712	Natural			101		
08002876	8	Lower Brazos	Falls	12070101	1207010101	120701010111	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 712 Unnamed Street 1 Mile NW of FM 712	Natural			106		
08002877	8	Lower Brazos	Falls	12070101	1207010103	120701010301	08000005	High Water Mark	Other	Elev 0 at Brazos River. FM 2027 In field 0.75 Miles NE of FM 2027	Natural			102		
08002878	8	Lower Brazos	Falls	12070101	1207010103	120701010301	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 337 Unnamed Street 0.4 Miles NW of CR 337	Natural			111		
08002879	8	Lower Brazos	Falls	12070101	1207010103	120701010301	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 333 Unnamed Street 0.7 Miles E of CR 333	Natural			98		
08002880	8	Lower Brazos	Falls	12070101	1207010103	120701010301	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 333 Unnamed Street 0.3 Miles E of CR 333	Natural			92		
08002881	8	Lower Brazos	Falls	12070101	1207010103	120701010302	08000005	High Water Mark	Other	Elev 0 at Highbank Creek. CR 202 1.22 mi north of FM RD 413	Natural			98		
08002882	8	Lower Brazos	Falls	12070101	1207010103	120701010302	08000005	High Water Mark	Other	Elev 0 at Highbank Creek. CR 202 0.1 mi N of FM 413	Natural			99		
08002883	8	Lower Brazos	Falls	12070101	1207010101	120701010111	08000005	High Water Mark	Other	Elev 0 at Brazos River. SH 7 4.33 mi southwest of Marlin	Natural			97		
08002884	8	Lower Brazos	Limestone	12070103	1207010302	120701030202	08000007	High Water Mark	Other	Elev 0 at Steele Creek. FM 2749 FM 2749 at Steele Creek	Natural			116		
08002885	8	Lower Brazos	Limestone	12070103	1207010302	120701030202	08000007	High Water Mark	Other	Elev 0 at Steele Creek. FM 2749 FM 2749 at Steele Creek	Natural			116		
08002886	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 at Navasota River; Robertson/Leon CL	Natural			88		
08002887	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 at Navasota River; Robertson/Leon CL	Natural			88		
08002888	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002889	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002890	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002891	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002892	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002860	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002861	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002862	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002863	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002864	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002865	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002866	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002867	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002868	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002869	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002870	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002871	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002872	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002873	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002874	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002875	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002876	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002877	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002878	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002879	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002880	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002881	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002882	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002883	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002884	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002885	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002886	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002887	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002888	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002889	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002890	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002891	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002892	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002893	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002894	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002895	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002896	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002897	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002898	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002899	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002900	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002901	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 79 2.17 mi northeast of Ridge	Natural			88		
08002902	8	Lower Brazos	Mills	12070203	1207020301	120702030101	08000010	High Water Mark	Other	Elev 0 at Bennett Creek, North. FM 575 FM 575, 0.3 mi S of CR 229	Natural			457		
08002903	8	Lower Brazos	Mills	12070203	1207020301	120702030101	08000010	High Water Mark	Other	Elev 0 at Bennett Creek, North. FM 2005 FM 2005, 8.2 mi E of US 84	Natural			440		
08002904	8	Lower Brazos	Mills	12070203	1207020301	120702030101	08000010	High Water Mark	Other	Elev 0 at Gholsen Creek. FM 2005 FM 2005, 8.9 mi E of US 84	Natural			437		
08002905	8	Lower Brazos	Mills	12070203	1207020301	120702030104	08000010	High Water Mark	Other	Elev 0 at Bennett Creek. FM 1047 FM 1047, 0.6 mi S of CR 343	Natural			366		
08002906	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. US 84 US 84 at Leon River	Natural			225		
08002907	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. SH 84 Leon River @ SH 84	Natural			225		
08002908	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. SH 84 Leon River @ SH 84	Natural			230		
08002909	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. US 84 1 mi west of Gatesville	Natural			225		
08002910	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. US 84 1 mi west of Gatesville	Natural			225		
08002911	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. US 84 1 mi west of Gatesville	Natural			225		
08002912	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. US 84 1 mi west of Gatesville	Natural			225		
08002913	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. US 84 1 mi west of Gatesville	Natural			225		
08002914	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. No Road 2 mi E of SH 36	Natural			212		
08002915	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	High Water Mark	Other	Elev 0 at Leon River. No Road 2 mi E of SH 36	Natural			212		
08002916	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	High Water Mark	Other	Elev 0 at North Cow Bayou. FM 2113 W of Cotton Belt Pkwy; Abv SCS Site 11	Natural			189		
08002917	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	High Water Mark	Other	Elev 0 at North Cow Bayou. FM 2113 W of Cotton Belt Pkwy; 300' abv crossing	Natural			191		
08002918	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	High Water Mark	Other	Elev 0 at South Bosque River. NA 0.5 mi north of Hog Creek	Natural			140		
08002919	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. LP 491 LP 491 (aka BU 77) at Brazos River	Natural			114		
08002920	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. IH 35 IH 35 Bridge	Natural			114		
08002921	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. FM 434 on River, Near FM 434	Natural			114		
08002922	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. FM 434 on River, Near FM 434	Natural			114		
08002923	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. La Salle Ave La Salle Ave Bridge (IH 77 & 81)	Natural			114		
08002924	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. La Salle Ave La Salle Ave Bridge (IH 77 & 81)	Natural			114		
08002925	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. La Salle Ave on River, Near La Salle Ave	Natural			108		
08002926	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 484 on River, Near Sh 484	Natural			107		
08002927	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 484 on River, Near Sh 484	Natural			107		
08002928	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 484 on River, Near Sh 484	Natural			107		
08002929	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 484 on River, Near Sh 484	Natural			107		
08002930	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 6 on River, Near Sh 6	Natural			107		
08002931	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 6 on River, Near Sh 6	Natural			107		
08002932	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 6 on River, Near Sh 6	Natural			107		
08002933	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. Eastland Lakes Ln on River, Near Eastland Lakes Ln	Natural			111		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002893	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002894	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002895	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002896	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002897	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002898	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002899	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002900	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002901	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000132	00000132			
08002902	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08002903	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08002904	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08002905	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08002906	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002907	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002908	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002909	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002910	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002911	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002912	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002913	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002914	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002915	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08002916	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002917	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002918	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002919	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002920	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002921	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002922	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002923	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002924	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002925	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002926	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002927	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002928	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002929	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002930	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002931	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002932	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002933	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002934	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. Eastland Lakes Ln on River, Near Eastland Lakes Ln	Natural			107		
08002935	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. Eastland Lakes Ln on River, Near Eastland Lakes Ln	Natural			107		
08002936	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. Washington Ave Washington Ave Bridge	Natural			114		
08002937	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. Washington Ave Washington Ave Bridge	Natural			114		
08002938	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. Washington Ave Washington Ave Bridge	Natural			114		
08002939	8	Lower Brazos	Falls	12070101	1207010101	120701010102	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 108 Unnamed Road 0.5 Miles SW from CR 108	Natural			112		
08002940	8	Lower Brazos	Falls	12070101	1207010101	120701010104	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 418 Dead End of CR 418	Natural			104		
08002941	8	Lower Brazos	Falls	12070101	1207010101	120701010104	08000005	High Water Mark	Other	Elev 0 at Brazos River. CR 448 0.8 mi E of CR 418	Natural			107		
08002942	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. IH 35 IH 35 Bridge over Brazos River	Natural			114		
08002943	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. La Salle Ave La Salle Ave over Brazos River	Natural			114		
08002944	8	Lower Brazos	McLennan	12060202	1206020207	120602020708	08000002	High Water Mark	Other	Elev 0 at Brazos River. FM 742 0.15 mi NE of Old Marlin Rd	Natural			119		
08002945	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. Old Marlin Rd Near Pipeline 0.2 Miles S of Old Marlin Rd	Natural			117		
08002946	8	Lower Brazos	McLennan	12060202	1206020208	120602020802	08000002	High Water Mark	Other	Elev 0 at Brazos River. Hirsch Dairy Rd 0.4 mi from FM 434	Natural			116		
08002947	8	Lower Brazos	McLennan	12060202	1206020208	120602020805	08000002	High Water Mark	Other	Elev 0 at Castleman Creek. Frances Rd 1 mi SE of FM 434	Natural			113		
08002948	8	Lower Brazos	McLennan	12060202	1206020208	120602020805	08000002	High Water Mark	Other	Elev 0 at Castleman Creek. Frances Rd 1 mi SE of FM 434	Natural			113		
08002949	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	High Water Mark	Other	Elev 0 at Crow Creek. Hoffmeyer Ln W of Hoffmeyer Ln and Tate St; SCS Site 2	Natural			149		
08002950	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 6 0.82 mi south of Marlin Highway	Natural			118		
08002951	8	Lower Brazos	Falls	12070101	1207010102	120701010206	08000005	High Water Mark	Other	Elev 0 at Brushy Creek. FM 147 FM 147 at Brushy Creek	Natural			116		
08002952	8	Lower Brazos	Falls	12070101	1207010102	120701010206	08000005	High Water Mark	Other	Elev 0 at Pin Oak Creek. FM 147 FM 147 at Pin Oak Creek	Natural			122		
08002953	8	Lower Brazos	Falls	12070101	1207010102	120701010206	08000005	High Water Mark	Other	Elev 0 at Pin Oak Creek. FM 147 FM 147 at Pin Oak Creek	Natural			122		
08002954	8	Lower Brazos	Falls	12070101	1207010102	120701010208	08000005	High Water Mark	Other	Elev 0 at Keechi Creek. FM 147 FM 147 at Keechi Creek	Natural			125		
08002955	8	Lower Brazos	Falls	12070101	1207010102	120701010206	08000005	High Water Mark	Other	Elev 0 at Brushy Creek. NA 4.4 mi southeast of Riesel	Natural			143		
08002956	8	Lower Brazos	Falls	12070101	1207010102	120701010206	08000005	High Water Mark	Other	Elev 0 at Brushy Creek. NA 4.4 mi southeast of Riesel	Natural			143		
08002957	8	Lower Brazos	Falls	12070101	1207010102	120701010206	08000005	High Water Mark	Other	Elev 0 at Brushy Creek. NA 4.4 mi southeast of Riesel	Natural			143		
08002958	8	Lower Brazos	Limestone	12070101	1207010102	120701010204	08000005	High Water Mark	Other	Elev 0 at Big Elm Creek. FM 339 2.10 mi NW of FM 147	Natural			122		
08002959	8	Lower Brazos	Limestone	12070101	1207010102	120701010204	08000005	High Water Mark	Other	Elev 0 at Little Elm Creek. FM 339 1.25 mi NW of FM 147	Natural			122		
08002960	8	Lower Brazos	Mills	12070201	1207020105	120702010506	08000008	High Water Mark	Other	Elev 0 at Mountain Creek, Trib. FM 218 FM 218, near intersection of CR 140	Natural			457		
08002961	8	Lower Brazos	Hamilton	12070201	1207020106	120702010604	08000008	High Water Mark	Other	Elev 0 at Warren Creek. SH 36 SH 36 at WaRRen Creek	Natural			318		
08002962	8	Lower Brazos	Hamilton	12070201	1207020107	120702010701	08000008	High Water Mark	Other	Elev 0 at Little Bear Creek. SH 36 SH 36 at Little Bear Creek	Natural			318		
08002963	8	Lower Brazos	Bosque	12060204	1206020404	120602040405	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. FM 56 FM 56 Bridge Near Valley mills	Natural			170		
08002964	8	Lower Brazos	Bosque	12060204	1206020404	120602040405	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. FM 56 FM 56 Bridge Near Valley mills	Natural			170		
08002965	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	High Water Mark	Other	Elev 0 at Bosque River, North. Airport Rd Lake Waco Dam US of Airport Rd & FM 1637	Natural			134		
08002966	8	Lower Brazos	McLennan	12060204	1206020404	120602040406	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. Eichelberger Xing Eichelberger Xing Bridge	Natural			141		
08002967	8	Lower Brazos	McLennan	12060204	1206020404	120602040406	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. Eichelberger Xing Eichelberger Xing Bridge	Natural			141		
08002968	8	Lower Brazos	McLennan	12060204	1206020404	120602040406	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. Eichelberger Xing Eichelberger Xing Bridge	Natural			141		
08002969	8	Lower Brazos	Hill	12060202	1206020206	120602020604	08000002	High Water Mark	Other	Elev 0 at Brazos River. CR 2200 Unnamed Street 1.5 Miles W of CR 2200	Natural			128		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002934	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002935	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002936	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002937	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002938	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002939	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002940	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002941	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002942	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002943	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002944	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002945	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002946	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002947	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002948	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002949	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002950	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002951	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002952	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002953	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002954	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002955	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002956	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002957	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08002958	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002959	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002960	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000134	00000134			
08002961	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000140	08000140			
08002962	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000140	08000140			
08002963	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08002964	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08002965	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002966	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002967	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002968	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002969	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08002970	8	Lower Brazos	McLennan	12060202	1206020206	120602020604	08000002	High Water Mark	Other	Elev 0 at Brazos River. Mary Ware Dr Unnamed Street 0.6 Miles N of Mary Ware Dr	Natural			153		
08002971	8	Lower Brazos	McLennan	12060202	1206020206	120602020605	08000002	High Water Mark	Other	Elev 0 at Brazos River. Hamilton Dr Unnamed Street 0.3 Miles SE of Hamilton Dr	Natural			123		
08002972	8	Lower Brazos	McLennan	12060202	1206020206	120602020605	08000002	High Water Mark	Other	Elev 0 at Brazos River. Rock Creek Lp Unnamed Street 0.4 Miles N of Rock Creep Lp	Natural			125		
08002973	8	Lower Brazos	McLennan	12060202	1206020205	120602020509	08000002	High Water Mark	Other	Elev 0 at Dry Creek. Quillian Trce At Gholson City Limits	Natural			131		
08002974	8	Lower Brazos	McLennan	12060202	1206020205	120602020509	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. Rogers Hills Rd On Aquilla Creek 0.5 Miles NE of Rogers Hill Rd	Natural			128		
08002975	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	High Water Mark	Other	Elev 471.16 at Lake Waco. Airport Rd Lake Waco Dam US of Airport Rd & FM 1637	Natural			134		
08002976	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at White Rock Creek. FM 308 FM 308 at White Rock Creek	Natural			138		
08002977	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	High Water Mark	Other	Elev 0 at Bosque River, North. FM 1637 on River, Near China Spring Rd	Natural			114		
08002978	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	High Water Mark	Other	Elev 0 at Brazos River. Herring Ave on River, Near HeRRing Ave	Natural			114		
08002979	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at Brazos River. JJ Flewellen Rd on River, Near Jj Flewellen Rd	Natural			114		
08002980	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at Brazos River. JJ Flewellen Rd on River, Near Jj Flewellen Rd	Natural			114		
08002981	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at Brazos River. Greenwood Ln on River, Near Greendwood Ln	Natural			114		
08002982	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at Brazos River. Buster Chatham Rd on River, Near Buster Chatham Rd	Natural			114		
08002983	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at Brazos River. Lindsey Ln on River, Near LindSey Ln	Natural			114		
08002984	8	Lower Brazos	McLennan	12060202	1206020206	120602020605	08000002	High Water Mark	Other	Elev 0 at Brazos River. Horseshoe Bend Rd on River, Near Horseshoe Bend Rd	Natural			117		
08002985	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	High Water Mark	Other	Elev 0 at Bosque River. FM 1637 FM 1637 (19th St) Bridge	Natural			114		
08002986	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	High Water Mark	Other	Elev 0 at Bosque River. FM 1637 FM 1637 (19th St) Bridge	Natural			114		
08002987	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at Brazos River. Horseshoe Bend Rd Unnamed Street 0.15 Miles NE of Horseshoe Bend Rd	Natural			125		
08002988	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at McKenzie Branch. Lindsey Ln Unnamed Street 0.36 Miles E of Rock Creek Rd	Natural			126		
08002989	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	High Water Mark	Other	Elev 0 at Brazos River. Martin Luther King Jr Blvd 0.3 mi from Lake Shore Dr	Natural			121		
08002990	8	Lower Brazos	McLennan	12060202	1206020205	120602020509	08000002	High Water Mark	Other	Elev 0 at Brazos River. FM 933 2 mi SE of City of Gholson	Natural			127		
08002991	8	Lower Brazos	McLennan	12060202	1206020205	120602020509	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. Patton Branch Rd 0.2 mi SE of Patton Branch Rd	Natural			136		
08002992	8	Lower Brazos	Limestone	12070101	1207010102	120701010203	08000005	High Water Mark	Other	Elev 0 at Cottonwood Creek. FM 342 3.25 mi SW of FM 339	Natural			154		
08002993	8	Lower Brazos	Limestone	12070101	1207010102	120701010203	08000005	High Water Mark	Other	Elev 0 at Little Cottonwood Creek. FM 342 2.20 mi SW of FM 339	Natural			156		
08002994	8	Lower Brazos	Limestone	12070101	1207010102	120701010203	08000005	High Water Mark	Other	Elev 0 at Little Cottonwood Creek. FM 342 2.20 mi SW of FM 339	Natural			156		
08002995	8	Lower Brazos	Limestone	12070103	1207010301	120701030103	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 84 East Relief Navasota River at US 84	Natural			143		
08002996	8	Lower Brazos	Limestone	12070103	1207010301	120701030103	08000007	High Water Mark	Other	Elev 0 at Navasota River. US 84 West Relief Navasota River at US 84	Natural			143		
08002997	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000007	High Water Mark	Other	Elev 0 at Navasota River. SH 14 SH 14 at Navasota River	Natural			120		
08002998	8	Lower Brazos	Limestone	12070103	1207010301	120701030103	08000007	High Water Mark	Other	Elev 0 at Navasota River, Trib. FM 936 FM 936 at Tributary of Navasota River	Natural			158		
08002999	8	Lower Brazos	Limestone	12070103	1207010301	120701030104	08000007	High Water Mark	Other	Elev 0 at Navasota River/Lake Mexia. LCR 376 aka LCR 377; Lake Mexia (Bistone Dam)	Natural			136		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08002970	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002971	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002972	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002973	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002974	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002975	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002976	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002977	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002978	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002979	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002980	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002981	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002982	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002983	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002984	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002985	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002986	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002987	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002988	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002989	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002990	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002991	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08002992	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002993	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002994	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002995	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002996	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002997	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002998	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08002999	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003000	8	Lower Brazos	Limestone	12070103	1207010301	120701030104	08000007	High Water Mark	Other	Elev 0 at Navasota River/Lake Mexia. LCR 376 aka LCR 377; Lake Mexia (Bistone Dam)	Natural			136		
08003001	8	Lower Brazos	Limestone	12070103	1207010301	120701030104	08000007	High Water Mark	Other	Elev 0 at Navasota River/Lake Mexia. LCR 376 aka LCR 377; Lake Mexia (Bistone Dam)	Natural			136		
08003002	8	Lower Brazos	Limestone	12070103	1207010301	120701030103	08000007	High Water Mark	Other	Elev 0 at Navasota River. FM 73 5.8 mi NE US 84	Natural			149		
08003003	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. RR 2861 at Proctor Dam	Natural			354		
08003004	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003005	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003006	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003007	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003008	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003009	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003010	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003011	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003012	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003013	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003014	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003015	8	Lower Brazos	Falls	12070201	1207020105	120702010503	08000008	High Water Mark	Other	Elev 0 at Leon River. US 67 2.35 mi northeast of Hasse	Natural			348		
08003016	8	Lower Brazos	Comanche	12070201	1207020105	120702010508	08000008	High Water Mark	Other	Elev 0 at Little River. CR 360 at JCT of North and South Forks of Little River	Natural			323		
08003017	8	Lower Brazos	Hamilton	12060204	1206020402	120602040204	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. US 281 US 281 Bridge Near Hico	Natural			302		
08003018	8	Lower Brazos	Hamilton	12060204	1206020402	120602040204	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. US 281 US 281 Bridge Near Hico	Natural			302		
08003019	8	Lower Brazos	Bosque	12060204	1206020403	120602040303	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. FM 216 FM 216 Bridge In Iredell	Natural			260		
08003020	8	Lower Brazos	Bosque	12060204	1206020403	120602040303	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. FM 216 FM 216 Bridge In Iredell	Natural			260		
08003021	8	Lower Brazos	Bosque	12060204	1206020403	120602040307	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 4180 Halway between Cranfills Gap & Clifton on Meridian	Natural			230		
08003022	8	Lower Brazos	Bosque	12060204	1206020403	120602040306	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 4180 Spring Creek Trib, N of Meridian Creek	Natural			237		
08003023	8	Lower Brazos	Bosque	12060204	1206020403	120602040306	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. SH 22 Sprink Creek Trib, Near FM 2136 intersection	Natural			253		
08003024	8	Lower Brazos	Bosque	12060202	1206020204	120602020408	08000002	High Water Mark	Other	Elev 0 at Rocky Creek. SH 22 SH 22 at Rocky Creek	Natural			198		
08003025	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. CR 3112 on River Near CR 3112	Natural			189		
08003026	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. CR 3112 on River Near CR 3112	Natural			189		
08003027	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. CR 3112 on River Near CR 3112	Natural			189		
08003028	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. CR 3112 on River Near CR 3112	Natural			192		
08003029	8	Lower Brazos	Bosque	12060204	1206020403	120602040309	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. SH 22 SH 22 Bridge Near Meridian	Natural			216		
08003030	8	Lower Brazos	Bosque	12060204	1206020403	120602040309	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. SH 22 SH 22 Bridge Near Meridian	Natural			216		
08003031	8	Lower Brazos	Bosque	12060204	1206020403	120602040309	08000004	High Water Mark	Other	Elev 0 at Bosque River, North. SH 22 SH 22 Bridge Near Meridian	Natural			216		
08003032	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. Santa Fe RR N of CR 3112, N. Bosque River	Natural			196		
08003033	8	Lower Brazos	Bosque	12060204	1206020403	120602040308	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. SH 6 S of FR 2136	Natural			195		
08003034	8	Lower Brazos	Bosque	12060204	1206020403	120602040308	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 4155 5 mi upstream of SH 6 crossing	Natural			212		
08003035	8	Lower Brazos	Bosque	12060204	1206020403	120602040308	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. CR 4280 2 mi upstream of SH 6	Natural			208		
08003036	8	Lower Brazos	Bosque	12060204	1206020403	120602040308	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. FM 2136 Crossing Bee Creek Tributary	Natural			219		
08003037	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	High Water Mark	Other	Elev 0 at Brushy Bayou. FM 219 1 Mi S of Photo 10, nr CR 256/3rd St	Natural			186		
08003038	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	High Water Mark	Other	Elev 0 at North Bosque River. NA 0.62 mi northeast of Clifton	Natural			195		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003000	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08003001	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08003002	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08003003	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08003004	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003005	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003006	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003007	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003008	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003009	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003010	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003011	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003012	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003013	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003014	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003015	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08003016	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08003017	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000140	08000140			
08003018	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000140	08000140			
08003019	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003020	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003021	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003022	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003023	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003024	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003025	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003026	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003027	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003028	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003029	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003030	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003031	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003032	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003033	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003034	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003035	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003036	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003037	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003038	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003039	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	High Water Mark	Other	Elev 0 at North Bosque River. NA 0.62 mi northeast of Clifton	Natural			195		
08003040	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Brazos River. SH 22 at Lake Whitney Dam	Natural			137		
08003041	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. FM 1304 On River 1.9 Miles Upstream of FM 1304 Bridge	Natural			150		
08003042	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. FM 3370 On River 2 Miles Downstream of FM 310	Natural			151		
08003043	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. FM 310 at FM 310 Bridge over Aquilla Creek	Natural			171		
08003044	8	Lower Brazos	Hill	12060202	1206020205	120602020504	08000002	High Water Mark	Other	Elev 0 at Little Aquilla Creek. SH 22 SH 22, 0.28 mi W of CR 2401	Natural			169		
08003045	8	Lower Brazos	Hill	12060202	1206020205	120602020504	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. CR 2554 CR 2554, 0.9 mi SW of SH 22	Natural			170		
08003046	8	Lower Brazos	Hill	12060202	1206020205	120602020505	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. CR 2127 CR 2127, under Aquilla Reservoir	Natural			164		
08003047	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Lake Whitney. SH 22 7.4 mi SW of Whitney	Natural			137		
08003048	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Lake Whitney. SH 22 7.4 mi SW of Whitney	Natural			137		
08003049	8	Lower Brazos	Hill	12060202	1206020205	120602020505	08000002	High Water Mark	Other	Elev 0 at Lake Aquilla. FM 310 Dam Pier 0.7 mi W of CR 2315	Natural			164		
08003050	8	Lower Brazos	Hill	12060202	1206020205	120602020505	08000002	High Water Mark	Other	Elev 0 at Lake Aquilla. FM 310 Dam Pier 0.7 mi W of CR 2315	Natural			164		
08003051	8	Lower Brazos	Bosque	12060202	1206020204	120602020408	08000002	High Water Mark	Other	Elev 0 at Lake Whitney. SH 22 Dam Spillway 0.5 mi NE of CR 1812	Natural			166		
08003052	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 1.07 mi east of Aquilla	Natural			141		
08003053	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 7.5 mi south of Whitney	Natural			137		
08003054	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 7.5 mi south of Whitney	Natural			137		
08003055	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 7.5 mi south of Whitney	Natural			137		
08003056	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 7.5 mi south of Whitney	Natural			137		
08003057	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 7.5 mi south of Whitney	Natural			137		
08003058	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 7.5 mi south of Whitney	Natural			137		
08003059	8	Lower Brazos	Bosque	12060202	1206020206	120602020601	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 7.5 mi south of Whitney	Natural			137		
08003060	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 1.07 mi east of Aquilla	Natural			141		
08003061	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 1.07 mi east of Aquilla	Natural			141		
08003062	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	High Water Mark	Other	Elev 0 at Brazos River. NA 1.07 mi east of Aquilla	Natural			141		
08003063	8	Lower Brazos	Hill	12060202	1206020205	120602020505	08000002	High Water Mark	Other	Elev 0 at Lake Aquilla. FM 310 Dam Pier 0.7 mi W of CR 2315	Natural			164		
08003064	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	High Water Mark	Other	Elev 0 at Brushy Creek, Branch. FM 2114 FM 2114 at Branch of Brushy Creek	Natural			165		
08003065	8	Lower Brazos	Hill	12060202	1206020207	120602020701	08000002	High Water Mark	Other	Elev 0 at Brushy Creek, Branch. FM 2114 FM 2114 at Branch of Brushy Creek	Natural			165		
08003066	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. FM 1304 0.25 mi from FM 1304 Bridge over Aquilla Creek	Natural			149		
08003067	8	Lower Brazos	Hill	12060202	1206020205	120602020505	08000002	High Water Mark	Other	Elev 0 at Hackberry Creek. CR 2428 CR 2428, under Aquilla Reservoir	Natural			164		
08003068	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	High Water Mark	Other	Elev 0 at Green Creek. SH 6 Green Creek nr Alexander historic gage	Natural			357		
08003069	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	High Water Mark	Other	Elev 0 at Cottonwood Creek. FM 2719 FM 2719 at Cottonwood Creek	Natural			223		
08003070	8	Lower Brazos	Brazoria	12060202	1206020205	120602020503	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. FM 67 FM 67, 0.29 mi SW of Cemetery Rd	Natural			211		
08003071	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	High Water Mark	Other	Elev 0 at Cottonwood Creek. FM 934 FM 934, 0.04 mi E of SH 171	Natural			207		
08003072	8	Lower Brazos	Hill	12060202	1206020205	120602020504	08000002	High Water Mark	Other	Elev 0 at Little Aquilla Creek. CR 1212 CR 1212, 0.6 mi E of CR 1306	Natural			182		
08003073	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	High Water Mark	Other	Elev 0 at Cottonwood Creek. CR 1458 CR 1458, 2.0 mi S of FM 934	Natural			195		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003039	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003040	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003041	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003042	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003043	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003044	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003045	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003046	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003047	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003048	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003049	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003050	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003051	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003052	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003053	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003054	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003055	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003056	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003057	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003058	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003059	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08003060	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003061	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003062	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003063	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003064	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003065	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003066	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003067	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003068	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08003069	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003070	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000003	00000003			
08003071	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003072	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003073	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003074	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	High Water Mark	Other	Elev 0 at Cottonwood Creek. FM 309 FM 309, 0.25 mi NW of CR 1364	Natural			187		
08003075	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. FM 934 FM 934, 0.2 mi E of CR 1414	Natural			193		
08003076	8	Lower Brazos	Hill	12060202	1206020205	120602020504	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. CR 1321 CR 1321, 0.4 mi NE of FM 3050	Natural			177		
08003077	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	High Water Mark	Other	Elev 0 at Aquilla Creek. FM 309 FM 309, 1.88 mi SE of FM 934	Natural			186		
08003078	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000002	High Water Mark	Other	Elev 0 at Nolan River. FM 933 0.65 mi northwest of Blum	Natural			173		
08003079	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000002	High Water Mark	Other	Elev 0 at Nolan River. FM 933 0.65 mi northwest of Blum	Natural			173		
08003080	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000002	High Water Mark	Other	Elev 0 at Nolan River. FM 933 0.65 mi northwest of Blum	Natural			173		
08003081	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Little Hackberry. SH 171 SH 171, 1.2 mi NW of SH 22	Natural			177		
08003082	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Little Hackberry. SH 81 SH 81, 1.65 mi N of US 77	Natural			186		
08003083	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Lovelace Creek. CR 4224 CR 4224, 0.22 mi N of CR 4281	Natural			192		
08003084	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Lovelace Creek. IH 35 IH 35 0.65 mi N of FM 2959	Natural			209		
08003085	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	High Water Mark	Other	Elev 0 at Parker Creek. CR 4228 CR 4228, 0.16 mi N of CR 4247	Natural			191		
08003086	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	High Water Mark	Other	Elev 0 at Coleman Creek. FM 3147 FM 3147, 1.0 mi W of SH 81	Natural			191		
08003087	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	High Water Mark	Other	Elev 0 at Coleman Creek. CR 4206 CR 4206, 0.76 NW of CR 4224	Natural			183		
08003088	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Hackberry Creek. SH 22 SH 22, 0.6 mi W of FM 309	Natural			169		
08003089	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Hackberry Creek. SH 171 SH 171, 0.8 mi NW of CR 1345	Natural			174		
08003090	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	High Water Mark	Other	Elev 0 at Hackberry Creek. CR 4209 CR 4209, 0.36 mi W of CR 4206	Natural			183		
08003091	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Hackberry Creek. SH 171 SH 171, 0.8 mi NW of CR 1345	Natural			174		
08003092	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	High Water Mark	Other	Elev 0 at Hackberry Creek. FM 66 FM 66, 2.0 mi NE of SH 171	Natural			191		
08003093	8	Lower Brazos	Hill	12060202	1206020205	120602020501	08000002	High Water Mark	Other	Elev 0 at Hackberry Creek. FM 66 FM 66, 0.6 mi N of CR 4127	Natural			198		
08003094	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Hacksberry Creek. SH 22 Near intersection of CR 2433 and SH 22	Natural			170		
08003095	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	High Water Mark	Other	Elev 0 at Hacksberry Creek. SH 22 Near intersection of CR 2433 and SH 22	Natural			170		
08003096	8	Lower Brazos	Eastland	12070201	1207020101	120702010101	08000008	High Water Mark	Other	Elev 0 at Leon River, South, Trib. FM 569 FM 569, 0.60 mi S of FM 1864	Natural			495		
08003097	8	Lower Brazos	Eastland	12070201	1207020101	120702010103	08000008	High Water Mark	Other	Elev 0 at Leon River. US 183 US 183, 2.25 mi S of IH 20	Natural			467		
08003098	8	Lower Brazos	Eastland	12070201	1207020101	120702010103	08000008	High Water Mark	Other	Elev 0 at Leon River, South Fork, Trib. FM 569 1 mi SW of SH 206; at draw of S Fork Leon Rv	Natural			490		
08003099	8	Lower Brazos	Eastland	12070201	1207020101	120702010103	08000008	High Water Mark	Other	Elev 0 at Leon River, South Fork, Trib. FM 569 2 mi SW of SH 206; at Love Creek	Natural			494		
08003100	8	Lower Brazos	Eastland	12070201	1207020101	120702010103	08000008	High Water Mark	Other	Elev 0 at Leon River, South Fork, Trib. SH 206 3 mi S of IH 20; at Love Creek Relief	Natural			483		
08003101	8	Lower Brazos	Eastland	12070201	1207020104	120702010402	08000008	High Water Mark	Other	Elev 0 at Sabanna River, North Fork. SH 206 0.9 mi NE of FM 569; 2.5 mi NE of Callahan CL	Natural			524		
08003102	8	Lower Brazos	Eastland	12070201	1207020101	120702010108	08000008	High Water Mark	Other	Elev 0 at Lake Leon. RR 2461 S of CR 566; Lake Leon	Natural			409		
08003103	8	Lower Brazos	Eastland	12070201	1207020101	120702010104	08000008	High Water Mark	Other	Elev 0 at Leon River, South. SH 6 SH 6, 0.5 mi S of IH 20	Natural			436		
08003104	8	Lower Brazos	Eastland	12070201	1207020102	120702010203	08000008	High Water Mark	Other	Elev 0 at Leon River. FM 571 FM 571, 1.5 mi S of FM 2214	Natural			391		
08003105	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000001	High Water Mark	Other	Elev 0 at Lake Granbury. 7.5 SE of Granbury	Natural			192		
08003106	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000001	High Water Mark	Other	Elev 0 at Lake Granbury. 7.5 SE of Granbury	Natural			192		
08003107	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000001	High Water Mark	Other	Elev 0 at Lake Granbury. Rainey Ct Dam Spillway 0.4 mi N of Wedgefield Rd	Natural			192		
08003108	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000002	High Water Mark	Other	Elev 0 at Brazos River. FM 200 0.25 mi south of US 67	Natural			172		
08003109	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000002	High Water Mark	Other	Elev 0 at Brazos River. FM 200 0.25 mi south of US 67	Natural			172		
08003110	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000002	High Water Mark	Other	Elev 0 at Brazos River. FM 200 0.25 mi south of US 67	Natural			172		
08003111	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	High Water Mark	Other	Elev 0 at Paluxy River. US 67 Approx 0.5 mi west of Glen Rose Tiger Stadium	Natural			193		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003074	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003075	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003076	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003077	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003078	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003079	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003080	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003081	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003082	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003083	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003084	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003085	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003086	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003087	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003088	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003089	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003090	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003091	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003092	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003093	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003094	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003095	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08003096	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003097	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003098	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003099	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003100	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003101	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003102	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003103	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003104	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003105	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000103	00000103			
08003106	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000103	00000103			
08003107	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000103	00000103			
08003108	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08003109	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08003110	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08003111	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003112	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	High Water Mark	Other	Elev 0 at Paluxy River. US 67 Approx 0.5 mi west of Glen Rose Tiger Stadium	Natural			193		
08003113	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	High Water Mark	Other	Elev 0 at Paluxy River. US 67 Approx 0.5 mi west of Glen Rose Tiger Stadium	Natural			193		
08003114	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	High Water Mark	Other	Elev 0 at Paluxy River. US 67 Approx 0.5 mi west of Glen Rose Tiger Stadium	Natural			193		
08003115	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000001	High Water Mark	Other	Elev 0 at Lake Granbury. Rainey Ct Dam Spillway 0.4 mi N of Wedgefield Rd	Natural			192		
08003116	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	High Water Mark	Other	Elev 0 at McAnear Creek. Kilpatrick Ave 90 ft W of West End of McAnear Creek Bridge	Natural			248		
08003117	8	Lower Brazos	Eastland	12070201	1207020101	120702010105	08000008	High Water Mark	Other	Elev 0 at Leon River, North Fork/Lake Eastland. FM 3101 FM 3101 at Lake Eastland	Natural			443		
08003118	8	Lower Brazos	Eastland	12070201	1207020101	120702010105	08000008	High Water Mark	Other	Elev 0 at Leon River, North. SH 112 SH 112, 0.1 mi N of Railroad Ave	Natural			433		
08003119	8	Lower Brazos	Eastland	12070201	1207020101	120702010107	08000008	High Water Mark	Other	Elev 0 at Colony Creek. IH 20 IH 20, 0.90 mi SW of FM 2461	Natural			433		
08003120	8	Lower Brazos	Eastland	12060201	1206020108	120602010802	08000001	High Water Mark	Other	Elev 0 at Russell Creek. IH 20 IH 20 EB, 1.25 mi E of LP 254	Natural			393		
08003121	8	Lower Brazos	Eastland	12060201	1206020108	120602010805	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek, South Fork. IH 20 IH 20 N frontage, 0.5 mi W of Erath CL	Natural			297		
08003122	8	Lower Brazos	Eastland	12060201	1206020108	120602010805	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek, South Fork. IH 20 IH 20 WB, 0.5 mi W of Erath CL	Natural			300		
08003123	8	Lower Brazos	Eastland	12060201	1206020108	120602010805	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek, South Fork. IH 20 IH 20 EB, 0.5 mi W of Erath CL	Natural			304		
08003124	8	Lower Brazos	Eastland	12060201	1206020108	120602010804	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek, West Fork. SH 16 at West Fork Palo Pinto Creek	Natural			339		
08003125	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010905	08000001	High Water Mark	Other	Elev 0 at Lake Palo Pinto. Lakeview Dr W of FM 4; Lake Palo Pinto Dam	Natural			264		
08003126	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010905	08000001	High Water Mark	Other	Elev 0 at Lake Palo Pinto. 4.4 mi NW of Santo	Natural			264		
08003127	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010905	08000001	High Water Mark	Other	Elev 0 at Lake Palo Pinto. 4.4 mi NW of Santo	Natural			264		
08003128	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010907	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek. N/A 0.5 mi east of FM 129	Natural			241		
08003129	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010907	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek. N/A 0.5 mi east of FM 129	Natural			241		
08003130	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010907	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek. N/A 0.5 mi east of FM 129	Natural			241		
08003131	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010907	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek. N/A 0.5 mi east of FM 129	Natural			241		
08003132	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010907	08000001	High Water Mark	Other	Elev 0 at Palo Pinto Creek. N/A 0.5 mi east of FM 129	Natural			241		
08003133	8	Lower Brazos	Parker	12060201	1206020111	120602011110	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 1189 0.4 mi S of Tidwell Rd; at Brazos River	Natural			216		
08003134	8	Lower Brazos	Stephens	12060201	1206020103	120602010303	08000001	High Water Mark	Other	Elev 0 at Big Cedar Creek. FM 717 6.2 mi NW of Caddo	Natural			333		
08003135	8	Lower Brazos	Stephens	12060201	1206020103	120602010303	08000001	High Water Mark	Other	Elev 0 at Big Cedar Creek. FM 717 6.2 mi NW of Caddo	Natural			333		
08003136	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000001	High Water Mark	Other	Elev 0 at Possum Kingdom Lake. Red Bluff Rd 11.3 mi SW of Graford; 0.8 mi W of SH 16	Natural			272		
08003137	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000001	High Water Mark	Other	Elev 0 at Possum Kingdom Lake. Red Bluff Rd 11.3 mi SW of Graford; 0.8 mi W of SH 16	Natural			272		
08003138	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000001	High Water Mark	Other	Elev 0 at Possum Kingdom Lake. Red Bluff Rd at Morris Sheppard Dam; 0.8 mi W of SH 16	Natural			272		
08003139	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 4 Approximately 6 mi southwest of Graford	Natural			255		
08003140	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 4 Approximately 6 mi southwest of Graford	Natural			255		
08003141	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 4 Approximately 6 mi southwest of Graford	Natural			255		
08003142	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 4 Approximately 6 mi southwest of Graford	Natural			255		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003112	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08003113	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08003114	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08003115	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000103	00000103			
08003116	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000104	00000104			
08003117	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003118	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003119	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003120	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003121	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003122	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003123	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003124	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000167	00000167			
08003125	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003126	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003127	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003128	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003129	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003130	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003131	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003132	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003133	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000122	00000122			
08003134	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000113	00000113			
08003135	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000113	00000113			
08003136	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003137	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003138	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003139	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003140	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003141	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003142	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003143	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 4 Approximately 6 mi southwest of Graford	Natural			255		
08003144	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 4 Approximately 6 mi southwest of Graford	Natural			255		
08003145	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 4 Approximately 6 mi southwest of Graford	Natural			255		
08003146	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	High Water Mark	Other	Elev 0 at Brazos River. FM 4 Approximately 6 mi southwest of Graford	Natural			255		
08003147	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	High Water Mark	Other	Elev 0 at Salt Creek. SH 67 at Salt Creek; 0.4 mi SW of 5th St	Natural			311		
08003148	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	High Water Mark	Other	Elev 0 at Lake Graham. FM 61 W of Powe Plant Rd; Lake Graham	Natural			329		
08003149	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	High Water Mark	Other	Elev 0 at Briar Creek/Lake Graham. Power Plant Rd 2.2 mi of NW of Graham	Natural			329		
08003150	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	High Water Mark	Other	Elev 0 at Briar Creek/Lake Graham. Power Plant Rd 2.2 mi of NW of Graham	Natural			329		
08003151	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003152	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003153	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003154	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003155	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003156	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003157	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003158	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003159	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003160	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003161	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003162	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003163	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003164	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	High Water Mark	Other	Elev 0 at Brazos River. SH 67 1.91 mi northeast of South Bend	Natural			320		
08003165	8	Lower Brazos	Young	12060201	1206020101	120602010104	08000001	High Water Mark	Other	Elev 0 at Briar Creek. FM 1769 7.0 mi NW of Graham	Natural			336		
08003166	8	Lower Brazos	Young	12060201	1206020101	120602010104	08000001	High Water Mark	Other	Elev 0 at Briar Creek. FM 1769 7.0 mi NW of Graham	Natural			336		
08003167	8	Lower Brazos	Young	12060201	1206020101	120602010104	08000001	High Water Mark	Other	Elev 0 at Briar Creek. FM 1769 7.0 mi NW of Graham	Natural			336		
08000478	8	Lower Brazos	Fort Bend	12070104	1207010405	120701040501	08000013	Low Water Crossing	LWC	NORTHERNMOST END OF RD OF CR 17 AT COW CREEK	Natural			12		
08000479	8	Lower Brazos	Fort Bend	12070104	1207010405	120701040501	08000013	Low Water Crossing	LWC	NORTHERN END OF RD OF CR 25 AT COW CREEK	Natural			6		
08000480	8	Lower Brazos	Brazoria	12040205	1204020503	120402050300	08000014	Low Water Crossing	LWC	1.50 MI E OF SH 288 AT FLORES BAYOU	Natural			10		
08000481	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000013	Low Water Crossing	LWC	SH 36 (1ST ST) AT DRY CREEK	Natural			30		
08000482	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000013	Low Water Crossing	LWC	4TH ST AT DRY CREEK	Natural			30		
08000483	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040401	08000013	Low Water Crossing	LWC	FM 723 AT BRAZOS RIVER	Natural			13		
08000484	8	Lower Brazos	Fort Bend	12070104	1207010403	120701040309	08000013	Low Water Crossing	LWC	0.41 MI NE OF AUSTIN COLONY RD AT BRAZOS RIVER	Natural			21		
08000485	8	Lower Brazos	Waller	12070104	1207010403	120701040304	08000013	Low Water Crossing	LWC	CLEMONS SWITCH RD AT IRONS CREEK	Natural			30		
08000486	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	Low Water Crossing	LWC	CLEMONS SWITCH RD AT BESSIES CREEK	Natural			35		
08000487	8	Lower Brazos	Waller	12070104	1207010403	120701040302	08000013	Low Water Crossing	LWC	PRIVATE RD AT IRONS CREEK	Natural			33		
08000488	8	Lower Brazos	Waller	12070104	1207010403	120701040308	08000013	Low Water Crossing	LWC	IH 10 WB FRONTAGE RD AT BESSIES BAYOU	Natural			34		
08000489	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	Low Water Crossing	LWC	WILPITZ RD AT BESSIES CREEK	Natural			37		
08000490	8	Lower Brazos	Austin	12070104	1207010402	120701040209	08000013	Low Water Crossing	LWC	1.15 MI S OF SH 36 AT BOGGY CREEK	Natural			45		
08000491	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	Low Water Crossing	LWC	BOZEMAN RD AT BESSIES CREEK	Natural			38		
08000492	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	Low Water Crossing	LWC	FM 359 AT BESSIES CREEK	Natural			42		
08000493	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	Low Water Crossing	LWC	ADAMS FLAT RD AT BESSIES CREEK	Natural			45		
08000494	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	Low Water Crossing	LWC	WILSON RD AT BESSIES CREEK	Natural			45		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003143	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003144	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003145	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003146	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08003147	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003148	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003149	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003150	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003151	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003152	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003153	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003154	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003155	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003156	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003157	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003158	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003159	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003160	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003161	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003162	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003163	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003164	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003165	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003166	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08003167	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000185	00000185			
08000478	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000009	00000009			
08000479	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000009	00000009			
08000480	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000003	00000003			
08000481	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000009	00000009			
08000482	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000009	00000009			
08000483	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000009	00000009			
08000484	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000009	00000009			
08000485	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000486	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000487	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000488	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000489	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000490	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000018	00000018			
08000491	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000492	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000493	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000494	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000495	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	Low Water Crossing	LWC	HAMILTON RD AT BESSIES CREEK, EAST TRIB	Natural			47		
08000496	8	Lower Brazos	Waller	12070104	1207010403	120701040303	08000013	Low Water Crossing	LWC	MIKESKA RD AT BESSIES CREEK, EAST TRIB	Natural			48		
08000497	8	Lower Brazos	Austin	12070104	1207010402	120701040209	08000013	Low Water Crossing	LWC	2.25 MI S OF HACIENDA RD AT SANDY CREEK	Natural			48		
08000498	8	Lower Brazos	Austin	12070104	1207010402	120701040209	08000013	Low Water Crossing	LWC	4.10 MI W OF SH 36 AT SANDY CREEK	Natural			48		
08000499	8	Lower Brazos	Austin	12070104	1207010402	120701040206	08000013	Low Water Crossing	LWC	4.30 MI S OF FM 2502 AT WEST MILL CREEK	Natural			69		
08000500	8	Lower Brazos	Austin	12070104	1207010402	120701040204	08000013	Low Water Crossing	LWC	2.50 MI N OF FM 2502 AT EAST MILL CREEK	Natural			63		
08000501	8	Lower Brazos	Washington	12070104	1207010402	120701040206	08000013	Low Water Crossing	LWC	SAWMILL ROAD AT UNNAMED CREEK	Natural			105		
08000502	8	Lower Brazos	Austin	12070104	1207010402	120701040203	08000013	Low Water Crossing	LWC	2.35 MI NE OF FM 2502 AT WILLIAMS CREEK	Natural			75		
08000503	8	Lower Brazos	Washington	12070104	1207010402	120701040203	08000013	Low Water Crossing	LWC	SALEM ROAD AT UNNAMED CREEK	Natural			73		
08000504	8	Lower Brazos	Washington	12070104	1207010401	120701040101	08000013	Low Water Crossing	LWC	4.4 MI S OF FM 1371 AT CANEY CREEK	Natural			55		
08000505	8	Lower Brazos	Waller	12070104	1207010401	120701040106	08000013	Low Water Crossing	LWC	EAST OF NEW ORLEANS ST & 15TH ST	Natural			66		
08000506	8	Lower Brazos	Waller	12070104	1207010401	120701040106	08000013	Low Water Crossing	LWC	NORTH OF MARKET STREET & 12TH STREET	Natural			62		
08000507	8	Lower Brazos	Waller	12070104	1207010401	120701040106	08000013	Low Water Crossing	LWC	WEST OF MAIN STREET & 10TH STREET	Natural			72		
08000508	8	Lower Brazos	Waller	12070104	1207010401	120701040105	08000013	Low Water Crossing	LWC	EAST DONOHO STREET & 6TH STREET	Natural			71		
08000509	8	Lower Brazos	Waller	12070104	1207010401	120701040105	08000013	Low Water Crossing	LWC	WEST OF DONOHO STREET & 4TH STREET	Natural			71		
08000510	8	Lower Brazos	Waller	12070104	1207010401	120701040104	08000013	Low Water Crossing	LWC	BROOKS RD AT PONDS CREEK	Natural			64		
08000511	8	Lower Brazos	Washington	12070104	1207010402	120701040205	08000013	Low Water Crossing	LWC	WINEDALE ROAD AT UNNAMED CREEK	Natural			107		
08000512	8	Lower Brazos	Washington	12070104	1207010402	120701040205	08000013	Low Water Crossing	LWC	CENTURN FARMS ROAD AT UNNAMED CREEK	Natural			110		
08000513	8	Lower Brazos	Washington	12070104	1207010402	120701040202	08000013	Low Water Crossing	LWC	PECAN MILL LANE AT UNNAMED CREEK	Natural			90		
08000514	8	Lower Brazos	Washington	12070104	1207010402	120701040201	08000013	Low Water Crossing	LWC	INDIAN CREEK LANE AT EAST FORK MILL CREEK	Natural			84		
08000515	8	Lower Brazos	Washington	12070104	1207010402	120701040201	08000013	Low Water Crossing	LWC	INDIAN CREEK LANE AT EAST FORK MILL CREEK	Natural			81		
08000516	8	Lower Brazos	Washington	12070101	1207010109	120701010902	08000005	Low Water Crossing	LWC	81 FT N OF CHARLES LEWIS AT HOG BRANCH	Natural			97		
08000517	8	Lower Brazos	Washington	12070101	1207010109	120701010902	08000005	Low Water Crossing	LWC	.13 MI S OF W MAIN ST AT HIGGINS BRANCH TRIBUTARY	Natural			96		
08000518	8	Lower Brazos	Washington	12070104	1207010401	120701040101	08000013	Low Water Crossing	LWC	4.76 MI SW OF FM 1371 AT CANEY CREEK, TRIB	Natural			70		
08000519	8	Lower Brazos	Washington	12070104	1207010401	120701040102	08000013	Low Water Crossing	LWC	2.2 MI S OF US 290 AT BROWNING BRANCH	Natural			54		
08000520	8	Lower Brazos	Washington	12070101	1207010109	120701010905	08000005	Low Water Crossing	LWC	0.85 MI N OF FM 2447 AT LITTLE CEDAR CREEK, TRIB	Natural			61		
08000521	8	Lower Brazos	Lee	12070102	1207010203	120701020302	08000006	Low Water Crossing	LWC	.18 MI S OF FM 141 AT LITTLE HICKORY CREEK TRIB	Natural			112		
08000522	8	Lower Brazos	Washington	12070102	1207010203	120701020304	08000006	Low Water Crossing	LWC	WILLIE HINZE ROAD AT CEDAR CREEK	Natural			109		
08000523	8	Lower Brazos	Washington	12070102	1207010203	120701020307	08000006	Low Water Crossing	LWC	CHRISTIAN CEMETERY RD AT KERR CREEK, TRIB	Natural			101		
08000524	8	Lower Brazos	Washington	12070101	1207010109	120701010902	08000005	Low Water Crossing	LWC	.54 MI N OF FM 577 AT LITTLE SANDY CREEK	Natural			76		
08000525	8	Lower Brazos	Washington	12070101	1207010109	120701010902	08000005	Low Water Crossing	LWC	.73 MI N OF E BLUE BELL RD AT HIGGINS BRANCH	Natural			75		
08000526	8	Lower Brazos	Washington	12070101	1207010109	120701010902	08000005	Low Water Crossing	LWC	438 FT SE OF AT LITTLE SANDY CREEK	Natural			82		
08000527	8	Lower Brazos	Washington	12070101	1207010109	120701010902	08000005	Low Water Crossing	LWC	1.2 MI SE OF SH 36 AT BIG SANDY CREEK	Natural			74		
08000528	8	Lower Brazos	Washington	12070101	1207010109	120701010903	08000005	Low Water Crossing	LWC	2.65 MI E OF FM 577 AT WOODWARD CREEK	Natural			59		
08000529	8	Lower Brazos	Washington	12070101	1207010109	120701010902	08000005	Low Water Crossing	LWC	3.25 MI SW OF SH 105 AT NEW YEAR CREEK	Natural			60		
08000530	8	Lower Brazos	Washington	12070101	1207010109	120701010904	08000005	Low Water Crossing	LWC	0.83 MI N OF SH 105 AT KUYKENDALL CREEK RELIEF	Natural			59		
08000531	8	Lower Brazos	Washington	12070101	1207010109	120701010905	08000005	Low Water Crossing	LWC	0.25 MI W OF FM 1155 AT NEW YEAR CREEK	Natural			50		
08000532	8	Lower Brazos	Lee	12070102	1207010201	120701020108	08000006	Low Water Crossing	LWC	.89 MI NW OF CR 107 AT BLUFF CREEK	Natural			117		
08000533	8	Lower Brazos	Lee	12070102	1207010203	120701020302	08000006	Low Water Crossing	LWC	.66 MI N OF CR 118 AT NAILS CREEK	Natural			106		
08000534	8	Lower Brazos	Lee	12070102	1207010201	120701020109	08000006	Low Water Crossing	LWC	0.4 MI W OF US 77 AT ELM CREEK	Natural			107		
08000535	8	Lower Brazos	Lee	12070102	1207010201	120701020110	08000006	Low Water Crossing	LWC	.26 MI N OF CR 143 AT WEST YEGUA CREEK	Natural			100		
08000536	8	Lower Brazos	Lee	12070102	1207010201	120701020110	08000006	Low Water Crossing	LWC	.29 MI N OF CR 143 AT WEST YEGUA CREEK	Natural			94		
08000537	8	Lower Brazos	Lee	12070102	1207010203	120701020302	08000006	Low Water Crossing	LWC	.81 MI W OF CR 117 AT NAILS CREEK	Natural			99		
08000538	8	Lower Brazos	Lee	12070102	1207010203	120701020303	08000006	Low Water Crossing	LWC	1.10 MI W OF CR 119 AT NAILS CREEK TRIB	Natural			100		
08000539	8	Lower Brazos	Lee	12070102	1207010201	120701020110	08000006	Low Water Crossing	LWC	.15 MI SW OF CR 143 AT TURKEY CREEK	Natural			116		
08000540	8	Lower Brazos	Lee	12070102	1207010203	120701020303	08000006	Low Water Crossing	LWC	.45 MI W OF CR 119 AT NAILS CREEK	Natural			89		
08000541	8	Lower Brazos	Lee	12070102	1207010203	120701020305	08000006	Low Water Crossing	LWC	.99 MI S OF FM 180 AT CEDAR CREEK TRIB	Natural			76		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000495	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000496	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000497	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000018	00000018			
08000498	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000018	00000018			
08000499	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000018	00000018			
08000500	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000018	00000018			
08000501	Functional	Meets level of service	Unknown	Non-deficient	Condition: N/A		00000029	00000029			
08000502	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000018	00000018			
08000503	Functional	Meets level of service	Unknown	Deficient	Condition: N/A		00000029	00000029			
08000504	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000505	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08000506	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08000507	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08000508	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08000509	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000024	00000024			
08000510	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000024	00000024			
08000511	Functional	Meets level of service	Unknown	Non-deficient	Condition: N/A		00000029	00000029			
08000512	Functional	Meets level of service	Unknown	Non-deficient	Condition: N/A		00000029	00000029			
08000513	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08000514	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08000515	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08000516	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000517	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000518	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000519	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000520	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000521	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08000522	Functional	Meets level of service	Unknown	Non-deficient	Condition: N/A		00000029	00000029			
08000523	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000524	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000525	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000526	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000527	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000528	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000529	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000530	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000531	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000532	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000533	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000534	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08000535	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08000536	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000537	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000538	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000539	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08000540	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000541	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000542	8	Lower Brazos	Lee	12070102	1207010203	120701020305	08000006	Low Water Crossing	LWC	.86 MI S OF FM 180 AT CEDAR CREEK, TRIB	Natural			75		
08000543	8	Lower Brazos	Lee	12070102	1207010203	120701020303	08000006	Low Water Crossing	LWC	.86 MI S OF FM 180 AT NAILS CREEK	Natural			73		
08000544	8	Lower Brazos	Washington	12070102	1207010203	120701020307	08000006	Low Water Crossing	LWC	CR 6 AT BURNS CREEK	Natural			104		
08000545	8	Lower Brazos	Washington	12070102	1207010203	120701020308	08000006	Low Water Crossing	LWC	WOLF CREEK ROAD AT UNNAMED CREEK	Natural			87		
08000546	8	Lower Brazos	Washington	12070102	1207010205	120701020501	08000006	Low Water Crossing	LWC	RICHARDSON LANE AT UNNAMED CREEK	Natural			90		
08000547	8	Lower Brazos	Washington	12070101	1207010109	120701010904	08000005	Low Water Crossing	LWC	CR 62 AT ROCKY CREEK	Natural			78		
08000548	8	Lower Brazos	Washington	12070101	1207010109	120701010905	08000005	Low Water Crossing	LWC	2.5 MI E OF FM 2621 AT PEACH CREEK	Natural			77		
08000549	8	Lower Brazos	Washington	12070101	1207010109	120701010906	08000005	Low Water Crossing	LWC	PRAYER LANE AT UNNAMED CREEK	Natural			68		
08000550	8	Lower Brazos	Washington	12070101	1207010109	120701010906	08000005	Low Water Crossing	LWC	0.5 MI N OF FM 1155 AT JACKSON CREEK	Natural			58		
08000551	8	Lower Brazos	Grimes	12070101	1207010108	120701010803	08000005	Low Water Crossing	LWC	1.1 MI S OF FM 2 AT BEASON CREEK	Natural			66		
08000552	8	Lower Brazos	Lee	12070102	1207010201	120701020107	08000006	Low Water Crossing	LWC	.25 MI W OF CR 309 AT WEST YEGUA CREEK TRIB	Natural			130		
08000553	8	Lower Brazos	Lee	12070102	1207010201	120701020107	08000006	Low Water Crossing	LWC	.34 MI E OF CR 334 AT WEST YEGUA CREEK TRIB	Natural			135		
08000554	8	Lower Brazos	Lee	12070102	1207010201	120701020105	08000006	Low Water Crossing	LWC	.78 MI NE OF CR 309 AT OWENS BRANCH	Natural			136		
08000555	8	Lower Brazos	Lee	12070102	1207010201	120701020108	08000006	Low Water Crossing	LWC	7.7 MI NW OF US 77 AT WEST YEGUA CREEK	Natural			113		
08000556	8	Lower Brazos	Lee	12070102	1207010201	120701020108	08000006	Low Water Crossing	LWC	.94 MI S OF W CR 327 AT WEST YEGUA CREEK	Natural			109		
08000557	8	Lower Brazos	Lee	12070102	1207010201	120701020108	08000006	Low Water Crossing	LWC	.63 MI S OF W CR 327 AT WEST YEGUA CREEK	Natural			111		
08000558	8	Lower Brazos	Lee	12070102	1207010201	120701020110	08000006	Low Water Crossing	LWC	1.44 MI E OF CR 430 AT MIDDLE YEGUA CREEK	Natural			91		
08000559	8	Lower Brazos	Lee	12070102	1207010201	120701020111	08000006	Low Water Crossing	LWC	.88 MI NE OF CR 122 AT YEGUA CREEK	Natural			82		
08000560	8	Lower Brazos	Lee	12070102	1207010201	120701020111	08000006	Low Water Crossing	LWC	1.24 MI S OF CR 430 AT MIDDLE YEGUA CREEK	Natural			79		
08000561	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000006	Low Water Crossing	LWC	1.5 MI E OF FM 1697 AT MIDDLE YEGUA CREEK	Natural			75		
08000562	8	Lower Brazos	Lee	12070102	1207010202	120701020206	08000006	Low Water Crossing	LWC	2.16 MI SE OF CR 447 AT EAST YEGUA CREEK	Natural			81		
08000563	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	Low Water Crossing	LWC	AVE E AT STREAM TCB	Natural			75		
08000564	8	Lower Brazos	Washington	12070102	1207010205	120701020501	08000006	Low Water Crossing	LWC	RICHARDSON LANE AT UNNAMED CREEK	Natural			84		
08000565	8	Lower Brazos	Grimes	12070101	1207010108	120701010803	08000005	Low Water Crossing	LWC	CR 305 AT BEASON CREEK	Natural			80		
08000566	8	Lower Brazos	Williamson	12070102	1207010201	120701020101	08000006	Low Water Crossing	LWC	CR 491 AT MIDDLE YEGUA CREEK	Natural			156		
08000567	8	Lower Brazos	Lee	12070102	1207010201	120701020101	08000006	Low Water Crossing	LWC	0.55 MI NE OF CO RD 304 AT MIDDLE YEGUA CREEK	Natural			128		
08000568	8	Lower Brazos	Lee	12070102	1207010201	120701020102	08000006	Low Water Crossing	LWC	.6 MI NW OF CR 305 AT MINE CREEK	Natural			142		
08000569	8	Lower Brazos	Lee	12070102	1207010201	120701020102	08000006	Low Water Crossing	LWC	.79 MI W OF CR 308 AT BLUE BRANCH	Natural			148		
08000570	8	Lower Brazos	Lee	12070102	1207010201	120701020102	08000006	Low Water Crossing	LWC	7.7 MI E OF US 290 AT DRAW	Natural			134		
08000571	8	Lower Brazos	Lee	12070102	1207010201	120701020102	08000006	Low Water Crossing	LWC	.38 MI W OF CR 306/FM 696 AT MARSHY BRANCH	Natural			136		
08000572	8	Lower Brazos	Lee	12070102	1207010201	120701020102	08000006	Low Water Crossing	LWC	.52 MI E OF CR 307/FM 696 AT BLUE BRANCH	Natural			133		
08000573	8	Lower Brazos	Lee	12070102	1207010201	120701020102	08000006	Low Water Crossing	LWC	1.20 MI N OF FM 696 AT MIDDLE YEGUA CREEK	Natural			124		
08000574	8	Lower Brazos	Lee	12070102	1207010201	120701020102	08000006	Low Water Crossing	LWC	1.70 MI N OF FM 696 AT MIDDLE YEGUA CREEK	Natural			119		
08000575	8	Lower Brazos	Lee	12070102	1207010201	120701020102	08000006	Low Water Crossing	LWC	.97 MI E OF CR 308 AT MIDDLE YEGUA CREEK TRIB	Natural			134		
08000576	8	Lower Brazos	Lee	12070102	1207010201	120701020105	08000006	Low Water Crossing	LWC	2.30 MI S OF FM 1624 AT MIDDLE YEGUA CREEK	Natural			108		
08000577	8	Lower Brazos	Lee	12070102	1207010201	120701020105	08000006	Low Water Crossing	LWC	1.84 MI S OF FM 1624 AT MIDDLE YEGUA CREEK	Natural			109		
08000578	8	Lower Brazos	Lee	12070102	1207010201	120701020105	08000006	Low Water Crossing	LWC	1.71 MI S OF FM 1624 AT MIDDLE YEGUA CREEK	Natural			110		
08000579	8	Lower Brazos	Lee	12070102	1207010201	120701020105	08000006	Low Water Crossing	LWC	3.7 MI SW OF LP 123 (LEX) AT MIDDLE YEGUA CREEK	Natural			111		
08000580	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000006	Low Water Crossing	LWC	1.6 MI W OF FM 111 AT EAST YEGUA CREEK	Natural			85		
08000581	8	Lower Brazos	Lee	12070102	1207010202	120701020206	08000006	Low Water Crossing	LWC	3.00 MI NE OF FM 141 AT EAST YEGUA CREEK	Natural			84		
08000582	8	Lower Brazos	Grimes	12070103	1207010308	120701030804	08000007	Low Water Crossing	LWC	10TH ST AT CEDAR CREEK	Natural			58		
08000583	8	Lower Brazos	Grimes	12070103	1207010308	120701030804	08000007	Low Water Crossing	LWC	N LA SALLE ST (HWY 6 LP) AT CEDAR CREEK	Natural			64		
08000584	8	Lower Brazos	Grimes	12070103	1207010308	120701030804	08000007	Low Water Crossing	LWC	OLD MILICAN RD AT CEDAR CREEK	Natural			61		
08000585	8	Lower Brazos	Grimes	12070103	1207010308	120701030804	08000007	Low Water Crossing	LWC	VICTORIA LN AT CEDAR CREEK	Natural			69		
08000586	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	N OF SADDLEBROOK TRAIL AT LAKE CREEK	Natural			259		
08000587	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	E OF MORRIS RD AT LAKE CREEK	Natural			261		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000542	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000543	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000544	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000545	Functional	Meets level of service	Unknown	Non-deficient	Condition: N/A		00000029	00000029			
08000546	Functional	Meets level of service	Unknown	Non-deficient	Condition: N/A		00000029	00000029			
08000547	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000548	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000029	00000029			
08000549	Functional	Meets level of service	Unknown	Unknown	Condition: N/A		00000029	00000029			
08000550	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000029	00000029			
08000551	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000552	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08000553	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08000554	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08000555	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000556	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000557	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000558	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000559	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000560	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000561	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000042	08000042			
08000562	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000563	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000042	08000042			
08000564	Functional	Meets level of service	Unknown	Non-deficient	Condition: N/A		00000029	00000029			
08000565	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000566	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000567	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000568	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000569	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000570	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000571	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000572	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000573	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000574	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000575	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000576	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000577	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000578	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000579	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000580	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000042	08000042			
08000581	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000582	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000583	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000584	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000585	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000586	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000587	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000588	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	NEAR FOOTBALL FIELD IN T&C COMPLEX E OF BRIARWICK* AT LAKE CREEK	Natural			262		
08000589	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	NEAR BASEBALL FIELDS IN T&C COMPLEX - E OF BRIARW* AT LAKE CREEK	Natural			263		
08000590	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	Low Water Crossing	LWC	FM 973 AT BRUSHY CREEK	Natural			156		
08000591	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	Low Water Crossing	LWC	CR 460 AT BRUSHY CREEK, TRIB	Natural			173		
08000592	8	Lower Brazos	Williamson	12070102	1207010201	120701020101	08000006	Low Water Crossing	LWC	CR 484 AT MIDDLE YEGUA CREEK, TRIB	Natural			152		
08000593	8	Lower Brazos	Williamson	12070102	1207010201	120701020101	08000006	Low Water Crossing	LWC	0.60 MI S OF SP 619 AT MIDDLE YEGUA CREEK	Natural			143		
08000594	8	Lower Brazos	Williamson	12070102	1207010201	120701020101	08000006	Low Water Crossing	LWC	CR 476 AT HOUGHTON BRANCH, TRIB	Natural			156		
08000595	8	Lower Brazos	Williamson	12070102	1207010201	120701020101	08000006	Low Water Crossing	LWC	CR 476 AT HOUGHTON BRANCH	Natural			158		
08000596	8	Lower Brazos	Williamson	12070102	1207010201	120701020104	08000006	Low Water Crossing	LWC	CR 482 AT KNIGHT BRANCH	Natural			137		
08000597	8	Lower Brazos	Lee	12070102	1207010201	120701020104	08000006	Low Water Crossing	LWC	2.90 MI SW OF FM 112 AT CROSS CREEK	Natural			117		
08000598	8	Lower Brazos	Lee	12070102	1207010201	120701020104	08000006	Low Water Crossing	LWC	0.80 MI W OF FM 112 AT CROSS CREEK	Natural			124		
08000599	8	Lower Brazos	Lee	12070102	1207010201	120701020103	08000006	Low Water Crossing	LWC	.45 MI SE OF CR 318/CR 315 AT CAMP BRANCH	Natural			136		
08000600	8	Lower Brazos	Burleson	12070102	1207010204	120701020405	08000006	Low Water Crossing	LWC	1.3 MI N OF FM 976 AT BRUSHY CREEK	Natural			90		
08000601	8	Lower Brazos	Grimes	12070103	1207010308	120701030802	08000007	Low Water Crossing	LWC	2.3 MI N OF SH 6 AT SPRING CREEK	Natural			59		
08000602	8	Lower Brazos	Grimes	12070103	1207010308	120701030802	08000007	Low Water Crossing	LWC	2.6 MI N OF SH 6 AT SPRING/HOLLAND CREEK RELIEF	Natural			56		
08000603	8	Lower Brazos	Grimes	12070103	1207010308	120701030802	08000007	Low Water Crossing	LWC	2.75 MI NE OF SH 6 AT HOLLAND CREEK	Natural			55		
08000604	8	Lower Brazos	Grimes	12070103	1207010308	120701030802	08000007	Low Water Crossing	LWC	CR 405 AT THOMAS CREEK	Natural			74		
08000605	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	CROSSING LAKE NEAR YMCA AT BRUSHY CREEK, SOUTH	Natural			264		
08000606	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	YMCA NEAR S PARKING LOT AT BRUSHY CREEK, SOUTH	Natural			264		
08000607	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	NEAR YMCA N PARKING LOT AT BRUSHY CREEK, SOUTH TRIB	Natural			262		
08000608	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	0.1 MI E OF 183A AT BRUSHY CREEK, SOUTH	Natural			256		
08000609	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	SUMAC LN AT BLOCK HOUSE CREEK	Natural			296		
08000610	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	CYPRESS LN AT BLOCK HOUSE CREEK	Natural			296		
08000611	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	PEACH TREE LN AT BLOCK HOUSE CREEK	Natural			296		
08000612	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	GREENBELT BETWEEN CARGILL AND RONCHAMPS AT LAKE CREEK, TRIB	Natural			255		
08000613	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	GREENBELT NORTH OF CARGILL AT LAKE CREEK, TRIB	Natural			248		
08000614	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	N OF AVERY RANCH RD BETWVEN LISI ANNE ND CASTLETR* AT BRUSHY CREEK, TRIB	Natural			255		
08000615	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	E OF PARMER LN AT BRUSHY CREEK, SOUTH TRIB	Natural			247		
08000616	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	NEAR INTERSECTION OF AVERY RANCH AND MORGANS TRAIL AT BRUSHY CREEK	Natural			263		
08000617	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	W OF DINOSAUR SAND PIT PLAYGROUND AT BRUSHY CREEK, SOUTH	Natural			236		
08000618	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	E OF DINOSAUR SAND PIT PLAYGROUND AT BRUSHY CREEK, SOUTH	Natural			235		
08000619	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	0.35 MI W OF WALSH HILL TR & HAIRY MAN RD INTERS* AT BRUSHY CREEK, SOUTH	Natural			235		
08000620	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	0.2 MI W OF WALSH HILL TR & HAIRY MAN RD INTERSE* AT BRUSHY CREEK, SOUTH	Natural			237		
08000621	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	0.2 MI SE OF WALSH DR AT BRUSHY CREEK, TRIB	Natural			234		
08000622	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	0.08 MI W OF WALSH DR AT BRUSHY CREEK, SOUTH	Natural			230		
08000623	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	0.2 MI E OF WALSH DR AT BRUSHY CREEK, TRIB	Natural			233		
08000624	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	0.00 MI N OF BRUSHY CRK AT BRUSHY CREEK	Natural			229		
08000625	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	SW OF HAIRYMAN RD & GREAT POAKS INTERSECTION AT BRUSHY CREEK	Natural			233		
08000626	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	GREAT OAKS DR AT BRUSHY CREEK	Natural			227		
08000627	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	SPANISH OAK TRL AT BRUSHY CREEK	Natural			235		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000588	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000589	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000590	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000591	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000592	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000593	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000594	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000595	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000596	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000597	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000598	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000599	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000600	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000042	08000042			
08000601	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000602	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000603	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000604	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000605	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000606	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000607	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000608	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000609	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000610	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000611	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000612	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000613	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000614	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000615	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000616	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000617	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000618	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000619	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000620	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000621	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000622	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000623	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		00000043	00000043			
08000624	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000625	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000626	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000627	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000628	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	CR 175 AT DRY FORK	Natural			249		
08000629	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	CR 272 AT BRUSHY CREEK	Natural			241		
08000630	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	FRONTIER TRL AT LAKE CREEK, TRIB 1	Natural			232		
08000631	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	WAGNER GAP DR AT LAKE CREEK, TRIB 1	Natural			231		
08000632	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	OAKRIDGE DR AT LAKE CREEK	Natural			224		
08000633	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	0.80 MI S OF FM 620 AT LAKE CREEK	Natural			220		
08000634	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	NASH ST AT LAKE CREEK, TRIB 1	Natural			215		
08000635	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	2000 FT NE OF O'CONNOR AT LAKE CREEK TRIB	Natural			238		
08000636	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	ROUND ROCK DR AT LAKE CREEK	Natural			219		
08000637	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	34 YARDS EAST OF S MAYS ST AT LAKE CREEK	Natural			212		
08000638	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	BURNETT ST AT LAKE CREEK	Natural			210		
08000639	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	IH 35 SB FRONTAGE RD AT LAKE CREEK	Natural			217		
08000640	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	0.05 MI NORTH OF DOVE HAVEN AT LAKE CREEK	Natural			210		
08000641	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	0.10 MI N OF FM 620 AT BRUSHY CREEK	Natural			212		
08000642	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Low Water Crossing	LWC	467 FT SW OF BOWMAN RD AT ONION BRANCH TRIB	Natural			222		
08000643	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000012	Low Water Crossing	LWC	GATTIS SCHOOL RD AT BRUSHY CREEK	Natural			221		
08000644	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	CR 123 AT BRUSHY CREEK OVERFLOW	Natural			192		
08000645	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	CR 110 AT MCNUTT CREEK	Natural			190		
08000646	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	1.0 MI S OF US 79 AT BRUSHY CREEK	Natural			180		
08000647	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	COYOTE TRL AT BRUSHY CREEK, TRIB	Natural			188		
08000648	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	CR 123 AT BRUSHY CREEK	Natural			185		
08000649	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	CR 199 AT COTTONWOOD CREEK, TRIB	Natural			199		
08000650	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	0.15 MI E OF FM 1660 AT COTTONWOOD CREEK	Natural			194		
08000651	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	Low Water Crossing	LWC	CR 129 AT BRUSHY CREEK	Natural			163		
08000652	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	CR 132 AT COTTONWOOD CREEK, TRIB	Natural			194		
08000653	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	Low Water Crossing	LWC	0.388 MI NORTHEAST OF CO RD 456 AT BATTLEGROUND CREEK, TRIB	Natural			148		
08000654	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	Low Water Crossing	LWC	CR 483 AT BATTLEGROUND CREEK	Natural			146		
08000655	8	Lower Brazos	Williamson	12070205	1207020504	120702050406	08000012	Low Water Crossing	LWC	0.78 MI NORTHWEST OF CO RD 456 AT BATTLEGROUND CREEK	Natural			142		
08000656	8	Lower Brazos	Williamson	12070205	1207020504	120702050407	08000012	Low Water Crossing	LWC	0.10 MI NORTH OF CO RD 472 AT DRY BRUSHY CREEK	Natural			140		
08000657	8	Lower Brazos	Williamson	12070205	1207020504	120702050407	08000012	Low Water Crossing	LWC	1.35 MI S OF FM 112 AT BRUSHY CREEK RELIEF	Natural			135		
08000658	8	Lower Brazos	Williamson	12070205	1207020504	120702050407	08000012	Low Water Crossing	LWC	CR 471 AT DRY BRUSHY CREEK	Natural			133		
08000659	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	Low Water Crossing	LWC	9.55 MI E OF US 79 AT BRUSHY CREEK E RELIEF	Natural			132		
08000660	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	Low Water Crossing	LWC	9.00 MI E OF US 79 AT BRUSHY CREEK W RELIEF	Natural			133		
08000661	8	Lower Brazos	Lee	12070102	1207010201	120701020103	08000006	Low Water Crossing	LWC	1.8 MI NE OF CR 318/CR 315 AT WALLEYE CREEK TRIB	Natural			146		
08000662	8	Lower Brazos	Lee	12070102	1207010202	120701020203	08000006	Low Water Crossing	LWC	.64 MI N OF CR 419 AT ROUSE BRANCH	Natural			139		
08000663	8	Lower Brazos	Lee	12070102	1207010202	120701020203	08000006	Low Water Crossing	LWC	0.80 MI N OF CO RD 417 AT ALLEN CREEK	Natural			121		
08000664	8	Lower Brazos	Lee	12070102	1207010202	120701020203	08000006	Low Water Crossing	LWC	.11 MI N OF CR 351 AT ALLEN CREEK	Natural			123		
08000665	8	Lower Brazos	Lee	12070102	1207010202	120701020202	08000006	Low Water Crossing	LWC	1 MI N OF CR 412 AT EAST YEGUA CREEK	Natural			107		
08000666	8	Lower Brazos	Lee	12070102	1207010202	120701020202	08000006	Low Water Crossing	LWC	ON CR 413, JUST 8.45 FT N OF LEE CO LINE IN BURLESON CO AT EAST YEGUA CREEK	Natural			107		
08000667	8	Lower Brazos	Burleson	12070102	1207010204	120701020402	08000006	Low Water Crossing	LWC	FM 166 AT DAVIDSON CREEK	Natural			95		
08000668	8	Lower Brazos	Grimes	12070103	1207010308	120701030803	08000007	Low Water Crossing	LWC	2.05 MI W OF FM 149 AT TURKEY CREEK NORTH FORK	Natural			69		
08000669	8	Lower Brazos	Grimes	12070103	1207010308	120701030802	08000007	Low Water Crossing	LWC	0.42 MI N OF RR 149 AT NEBLETT'S CREEK, TRIB	Natural			97		
08000670	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	0.25 MI WEST OF HWY 183 AT MASON CREEK	Natural			296		
08000671	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	508 FT S OF OLD FM 2243 AT SOUTH FORK BRUSHY CREEK	Natural			297		
08000672	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	CR 179 AT BRUSHY CREEK	Natural			253		
08000673	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	0.73 MI EAST OF RONALD REAGAN BLVD AT BRUSHY CREEK	Natural			260		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000628	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000629	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000630	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		00000043	00000043			
08000631	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000632	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000633	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000634	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000635	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000636	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000637	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000638	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000639	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000640	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000641	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000642	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000643	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000644	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000645	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000646	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000647	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000648	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000649	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000650	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000651	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000652	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000653	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000654	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000655	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000656	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000657	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000658	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000659	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000660	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000661	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000032	00000032			
08000662	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000663	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000664	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000665	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000666	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000032	00000032			
08000667	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000042	08000042			
08000668	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000669	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000670	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000671	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000672	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000673	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000674	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	CR 177 AT BRUSHY CREEK	Natural			259		
08000675	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	FM 2243 AT BRUSHY CREEK	Natural			282		
08000676	8	Lower Brazos	Williamson	12070205	1207020504	120702050401	08000012	Low Water Crossing	LWC	80 YARDS SOUTH OF RR 2243 AT BRUSHY CREEK	Natural			269		
08000677	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	Low Water Crossing	LWC	CR 166 AT SMITH BRANCH	Natural			240		
08000678	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	0.6 MI SW OF CR 110 AT MCNUTT CREEK	Natural			199		
08000679	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	CR 136 AT COTTONWOOD CREEK	Natural			197		
08000680	8	Lower Brazos	Williamson	12070205	1207020504	120702050404	08000012	Low Water Crossing	LWC	CR 108 AT BRUSHY CREEK, TRIB	Natural			208		
08000681	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	CR 130 AT MUSTANG CREEK SOUTH FORK	Natural			209		
08000682	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	CR 369 AT MUSTANG CREEK SOUTH FORK	Natural			182		
08000683	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	0.1 MI N OF CR 160 AT MUSTANG CREEK, TRIB	Natural			181		
08000684	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	CR 369 AT MUSTANG CREEK NORTH FORK	Natural			179		
08000685	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	CR 101 AT MUSTANG CREEK NORTH FORK	Natural			195		
08000686	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	RIO GRANDE ST AT MUSTANG CREEK	Natural			157		
08000687	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	SH 95 (S MAIN ST) AT MUSTANG CREEK	Natural			154		
08000688	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	WELCH AT MUSTANG CREEK	Natural			160		
08000689	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	WELCH AT MUSTANG CREEK, TRIB 1	Natural			167		
08000690	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	CR 398 AT MUSTANG CREEK	Natural			168		
08000691	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	0.18 MI EAST OF JUSTIN LANE AT MUSTANG CREEK, TRIB	Natural			180		
08000692	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	LAKE DR (WESTLAKE DR) AT BULL BRANCH	Natural			169		
08000693	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	DAVIS ST AT BULL BRANCH	Natural			173		
08000694	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	MALLARD LN AT BULL BRANCH	Natural			174		
08000695	8	Lower Brazos	Williamson	12070205	1207020504	120702050405	08000012	Low Water Crossing	LWC	NORTH DR AT BULL BRANCH	Natural			178		
08000696	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	Low Water Crossing	LWC	CR 365 AT TURKEY CREEK	Natural			184		
08000697	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	Low Water Crossing	LWC	0.34 MI SOUTH OF US HWY 79 AT LONG BRANCH	Natural			166		
08000698	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	Low Water Crossing	LWC	CR 434 AT HOLYNOK CREEK	Natural			130		
08000699	8	Lower Brazos	Williamson	12070205	1207020504	120702050408	08000012	Low Water Crossing	LWC	CR 434 AT BRUSHY CREEK	Natural			126		
08000700	8	Lower Brazos	Milam	12070205	1207020504	120702050408	08000012	Low Water Crossing	LWC	3.2 MI S OF US 79 AT DRAW	Natural			132		
08000701	8	Lower Brazos	Milam	12070205	1207020504	120702050408	08000012	Low Water Crossing	LWC	1.8 MI S OF US 79 AT DRAW	Natural			124		
08000702	8	Lower Brazos	Milam	12070205	1207020504	120702050408	08000012	Low Water Crossing	LWC	1.7 MI S OF US 79 AT DRAW	Natural			124		
08000703	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	1.55 MI SW OF SH 47 AT THOMPSON CREEK	Natural			63		
08000704	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.15 MI NE OF FM 2154 AT BEE CREEK, TRIB	Natural			93		
08000705	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BRISON PARK AT BEE CREEK	Natural			95		
08000706	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BRISON PARK AT BEE CREEK	Natural			98		
08000707	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	SPENCE PARK AT BEE CREEK	Natural			100		
08000708	8	Lower Brazos	Brazos	12070103	1207010307	120701030707	08000007	Low Water Crossing	LWC	CREEKVIEW PARK AT LICK CREEK, TRIB	Natural			90		
08000709	8	Lower Brazos	Brazos	12070103	1207010307	120701030707	08000007	Low Water Crossing	LWC	EDELWEISS PARK AT LICK CREEK, TRIB	Natural			88		
08000710	8	Lower Brazos	Brazos	12070103	1207010307	120701030707	08000007	Low Water Crossing	LWC	BETWEEN CARDNIAL AND STARLING AT LICK CREEK	Natural			84		
08000711	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.1 MI SE OF FM 2818 AT BEE CREEK, TRIB	Natural			82		
08000712	8	Lower Brazos	Brazos	12070103	1207010307	120701030704	08000007	Low Water Crossing	LWC	0.06 MI W OF FONTAINE AT FOXFIRE CREEK	Natural			79		
08000713	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN ANGELINA AND BEE CREEK AT BEE CREEK	Natural			79		
08000714	8	Lower Brazos	Brazos	12070103	1207010307	120701030704	08000007	Low Water Crossing	LWC	0.07 MI W OF FOXFIRE AT FOXFIRE CREEK	Natural			77		
08000715	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BEE CREEK PARK AT BEE CREEK	Natural			80		
08000716	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN HAWTHORN AND PERSHING AT BEE CREEK	Natural			90		
08000717	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN ORR AND HAINES AT BEE CREEK	Natural			87		
08000718	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	Low Water Crossing	LWC	1.1 MI SE OF SH 30 AT PEACH CREEK	Natural			65		
08000719	8	Lower Brazos	Grimes	12070103	1207010307	120701030706	08000007	Low Water Crossing	LWC	0.9 MI SE OF SH 30 AT GIBBONS CREEK	Natural			63		
08000720	8	Lower Brazos	Burnet	12070205	1207020502	120702050201	08000012	Low Water Crossing	LWC	INTERSECTION OF CR 243 AND FM 1174 AT OATMEAL CREEK, TRIB	Natural			379		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000674	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000675	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000676	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000677	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000678	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000679	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000680	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000681	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000682	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000683	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000684	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000685	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000686	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000687	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000688	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000689	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000690	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000691	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000692	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000693	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000694	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000695	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000696	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000697	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000698	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000699	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000700	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000701	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000702	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000703	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000704	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000705	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000706	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000707	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08000708	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08000709	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08000710	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000711	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000712	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08000713	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000714	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000715	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000716	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000717	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000718	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000719	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000044	00000044			
08000720	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000049	00000049			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000721	8	Lower Brazos	Williamson	12070205	1207020502	120702050202	08000012	Low Water Crossing	LWC	CR 284 AT LITTLE CREEK	Natural			339		
08000722	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Low Water Crossing	LWC	0.38 MI SOUTHEAST OF HWY 1869 AT SOUTH FORK SAN GABRIEL RIVER,*	Natural			305		
08000723	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Low Water Crossing	LWC	CR 279 AT JINKS BRANCH	Natural			295		
08000724	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Low Water Crossing	LWC	NEAR INTERSECTION WITH CR 266 AT SAN GABRIEL RIVER, SOUTH FORK	Natural			260		
08000725	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Low Water Crossing	LWC	0.8 MI E OF US 183 AT SAN GABRIEL RIVER, SOUTH FORK	Natural			259		
08000726	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Low Water Crossing	LWC	NEAR INTERSECTION WITH CR 267 AT SAN GABRIEL RIVER, SOUTH FORK	Natural			258		
08000727	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Low Water Crossing	LWC	CR 266 AT SOUTH SAN GABRIEL, TRIB	Natural			260		
08000728	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	Low Water Crossing	LWC	BETWEEN WAYCROSS AND OAK HAVEN AT SAN GABRIEL RIVER, MIDDLE FORK	Natural			263		
08000729	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	Low Water Crossing	LWC	.16 MI S OF BLUE QUAIL DR AT SAN GABRIEL RIVER, MIDDLE FORK	Natural			258		
08000730	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	Low Water Crossing	LWC	75 YARDS NORTHWEST OF N COLLEGE ST AT SAN GABRIEL RIVER	Natural			201		
08000731	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	Low Water Crossing	LWC	0.75 MI WEST OF I 35 AT NORTH FORK SAN GABRIEL RIVER	Natural			207		
08000732	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	Low Water Crossing	LWC	0.40 MI S OF FM 971 AT SAN GABRIEL RIVER	Natural			199		
08000733	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	Low Water Crossing	LWC	CR 104 AT MANKINS BRANCH	Natural			202		
08000734	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	Low Water Crossing	LWC	0.40 MI S OF SH 29 AT MANKINS BRANCH	Natural			190		
08000735	8	Lower Brazos	Williamson	12070205	1207020505	120702050501	08000012	Low Water Crossing	LWC	UPSTREAM OF 130 AT PECAN BRANCH	Natural			209		
08000736	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	Low Water Crossing	LWC	1.15 MI WEST OF FM 1660 AT SAN GABRIEL RIVER, TRIB	Natural			201		
08000737	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	Low Water Crossing	LWC	0.11 MI W OF CR 100 INTERSECTION AT MANKINS BRANCH, TRIB	Natural			192		
08000738	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	Low Water Crossing	LWC	CR 100 AT MANKINS BRANCH	Natural			178		
08000739	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	Low Water Crossing	LWC	CR 120 AT SAN GABRIEL RIVER	Natural			178		
08000740	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	Low Water Crossing	LWC	CR 121 AT MILEHAM BRANCH	Natural			194		
08000741	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	Low Water Crossing	LWC	0.5 MI SOUTHEAST OF CR 124 AT PECAN BRANCH	Natural			172		
08000742	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	Low Water Crossing	LWC	CR 129 AT PECAN BRANCH, TRIB	Natural			180		
08000743	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	Low Water Crossing	LWC	INTERSECTION OF CR 487 AT TURKEY CREEK, TRIB	Natural			168		
08000744	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	Low Water Crossing	LWC	CR 416 AT PECAN CREEK	Natural			166		
08000745	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	Low Water Crossing	LWC	CR 424 AT TURKEY CREEK, TRIB	Natural			139		
08000746	8	Lower Brazos	Williamson	12070205	1207020504	120702050409	08000012	Low Water Crossing	LWC	0.84 MI SW OF CR 422 AT TURKEY CREEK, TRIB	Natural			138		
08000747	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	Low Water Crossing	LWC	0.39 MI WEST OF CR 428 AT PECAN CREEK	Natural			144		
08000748	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	0.65 MI NW OF SH 21 AT STILL CREEK	Natural			77		
08000749	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.13 MI NW OF LOOP ST AT BURTON CREEK	Natural			87		
08000750	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN CARTER CREEK AND GREEN ACRES AT BURTON CREEK	Natural			81		
08000751	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.6 MI S OF 29TH AT BURTON CREEK	Natural			81		
08000752	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN DELLWOOD AND VILLA MARIA AT BURTON CREEK TRIB	Natural			88		
08000753	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.1 MI SW OF BS 6 AT BURTON CREEK, TRIB	Natural			88		
08000754	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN ELM AND VILLA MARIA AT BURTON CREEK TRIB	Natural			87		
08000755	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WILLIAMSON PARK AT BURTON CREEK TRIB	Natural			94		
08000756	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN WILLOW BEND AND WAYSIDE AT BURTON CREEK	Natural			90		
08000757	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN SHARON AND WAYSIDE AT BURTON CREEK	Natural			93		
08000758	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN SHARON AND WAYSIDE AT BURTON CREEK	Natural			94		
08000759	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	N OF CRESTRIDGE AT COTTONWOOD CREEK TRIB	Natural			95		
08000760	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	AT INTERSECTION WITH CUSTER AT COTTONWOOD CREEK TRIB	Natural			96		
08000761	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	S OF CRESTRIDGE AT COTTONWOOD CREEK TRIB	Natural			95		
08000762	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	BETWEEN GROESBECK AND MOCKINGBIRD AT COTTONWOOD CREEK TRIB	Natural			100		
08000763	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.45 MI N OF 29TH ST AT DRAW	Natural			87		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000721	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000722	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000723	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000724	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000725	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000726	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000727	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000728	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000729	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000730	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000731	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000732	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000733	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000734	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000735	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000736	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000737	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000738	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000739	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000740	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000741	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000742	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000743	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000744	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000745	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000746	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000747	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000748	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000749	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08000750	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000751	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000752	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000753	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000754	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000755	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000756	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000757	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000758	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000759	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000760	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000761	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000762	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000763	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000764	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	0.1 MI NW OF COTTONWOOD AT COTTONWOOD CREEK	Natural			97		
08000765	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN RED RIVER AND CLAIRE AT SEWER CREEK	Natural			93		
08000766	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	SUE HASWELL MEMORIAL PARK AT SEWER CREEK	Natural			98		
08000767	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	SUE HASWELL MEMORIAL PARK AT SEWER CREEK	Natural			99		
08000768	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	SUE HASWELL MEMORIAL PARK AT SEWER CREEK	Natural			98		
08000769	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.05 MI NE OF ROSEMARY AT WOLF PEN CREEK	Natural			88		
08000770	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.04 MI NE OF ROSEMARY AT WOLF PEN CREEK	Natural			88		
08000771	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			82		
08000772	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			85		
08000773	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			82		
08000774	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			78		
08000775	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			84		
08000776	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			81		
08000777	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			80		
08000778	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			84		
08000779	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	WOLF PEN CREEK PARK AT WOLF PEN CREEK	Natural			77		
08000780	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	OAKS PARK AT WOLF PEN CREEK, TRIB	Natural			84		
08000781	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	OAKS PARK AT WOLF PEN CREEK, TRIB	Natural			84		
08000782	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN STALLINGS AND OLYMPIA AT WOLF PEN CREEK, TRIB	Natural			86		
08000783	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.4 MI NE OF SH 6 AT CARTER CREEK	Natural			73		
08000784	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.47 MI NE OF SH 6 AT DRAW	Natural			75		
08000785	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.2 MI E OF SH 6 AT CARTER CREEK RELIEF	Natural			78		
08000786	8	Lower Brazos	Burnet	12070205	1207020502	120702050201	08000012	Low Water Crossing	LWC	1.55 MI W OF FM 1174 AT OATMEAL CREEK	Natural			361		
08000787	8	Lower Brazos	Burnet	12070205	1207020502	120702050201	08000012	Low Water Crossing	LWC	3.06 MI N OF CR 243/FM 1174 INTERSECTION AT OATMEAL CREEK	Natural			346		
08000788	8	Lower Brazos	Burnet	12070205	1207020502	120702050202	08000012	Low Water Crossing	LWC	0.57 MI SOUTH OF CO RD 322 AT SOUTH FORK SAN GABRIEL RIVER	Natural			324		
08000789	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	Low Water Crossing	LWC	BETWEEN CR 200 AND CR 207 AT SAN GABRIEL RIVER, N FORK	Natural			269		
08000790	8	Lower Brazos	Williamson	12070205	1207020501	120702050103	08000012	Low Water Crossing	LWC	CR 200 @ BEAR CREEK AT BEAR CREEK	Natural			282		
08000791	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	Low Water Crossing	LWC	SAN GABRIEL RANCH RD AT SAN GABRIEL RIVER, TRIB	Natural			281		
08000792	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	Low Water Crossing	LWC	CR 255 AT SAN GABRIEL RIVER NORTH FORK,*	Natural			282		
08000793	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	Low Water Crossing	LWC	1.50 MI S OF FM 3405 AT NORTH SAN GABRIEL RIVER	Natural			242		
08000794	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Low Water Crossing	LWC	SUN CITY BLVD AT BERRY CREEK	Natural			240		
08000795	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Low Water Crossing	LWC	N OF INDIAN MOUND W OF CR 190 AT BERRY CREEK	Natural			206		
08000796	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Low Water Crossing	LWC	CR 140 AT RANGER BRANCH EAST FORK	Natural			210		
08000797	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Low Water Crossing	LWC	CR149 IN 2 PLACES AT RANGER BRANCH EAST FORK	Natural			221		
08000798	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	Low Water Crossing	LWC	CR 143 AT DRY BERRY CREEK	Natural			219		
08000799	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	Low Water Crossing	LWC	CR 129 AT PECAN BRANCH	Natural			208		
08000800	8	Lower Brazos	Williamson	12070205	1207020505	120702050504	08000012	Low Water Crossing	LWC	FM 971 AT PECAN BRANCH	Natural			218		
08000801	8	Lower Brazos	Williamson	12070205	1207020505	120702050502	08000012	Low Water Crossing	LWC	CR 149 AT STONE BOTTOM CREEK	Natural			223		
08000802	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 328 AT OPPOSUM CREEK, TRIB	Natural			208		
08000803	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 328 AT OPPOSUM CREEK	Natural			200		
08000804	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 380 AT YANKEE BRANCH, TRIB	Natural			187		
08000805	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 335 AT YANKEE BRANCH	Natural			176		
08000806	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 326 AT WILLIS CREEK	Natural			177		
08000807	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Low Water Crossing	LWC	1.32 MI EAST OF N MAIN ST AT WILLIS CREEK, TRIB	Natural			167		
08000808	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Low Water Crossing	LWC	CR 348 AT WILLIS CREEK	Natural			161		
08000809	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	INTERSECTION OF CR 377 A* AT OPOSSUM & YANKEE CREEK	Natural			171		
08000810	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Low Water Crossing	LWC	CR 347 AT WILLIS CREEK	Natural			165		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000764	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000765	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000766	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000767	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000768	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000769	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000770	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000771	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000772	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08000773	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000048	08000048			
08000774	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000775	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000776	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000777	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000778	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000779	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000780	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000781	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000782	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000783	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000784	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000048	08000048			
08000785	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000048	08000048			
08000786	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000787	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000788	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000789	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000790	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000791	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000792	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000793	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000794	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000795	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000796	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000797	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000798	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000799	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000800	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000801	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000802	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000803	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000804	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000805	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000806	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000807	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000808	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000809	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000810	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000811	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Low Water Crossing	LWC	CR 348 AT WILLIS CREEK, TRIB 1	Natural			159		
08000812	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Low Water Crossing	LWC	CR 347 AT WILLIS CREEK, TRIB 1	Natural			162		
08000813	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Low Water Crossing	LWC	0.17 MI E OF SH 95 AT WILLIS CREEK, TRIB	Natural			167		
08000814	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Low Water Crossing	LWC	0.17 MI E OF SH 95 AT WILLIS CREEK, TRIB	Natural			167		
08000815	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Low Water Crossing	LWC	CR 325 AT WILLIS CREEK, TRIB	Natural			184		
08000816	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	Low Water Crossing	LWC	0.35 MI NORTH OF FM 1331 AT PECAN CREEK	Natural			143		
08000817	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	Low Water Crossing	LWC	CR 361 AT SAN GABRIEL RIVER, TRIB	Natural			134		
08000818	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	Low Water Crossing	LWC	1.1 MI EAST OF FM 971 AT SAN GABRIEL RIVER, TRIB	Natural			151		
08000819	8	Lower Brazos	Williamson	12070205	1207020505	120702050506	08000012	Low Water Crossing	LWC	CR 363 AT ALLIGATOR CREEK	Natural			147		
08000820	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	Low Water Crossing	LWC	1.23 MI NORTH OF FM 1331 AT PECAN CREEK	Natural			140		
08000821	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	0.4 MI NW OF SH 21 AT STILL CREEK	Natural			90		
08000822	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	0.4 MI W OF MARVEY MITCHELL AT THOMPSON CREEK	Natural			88		
08000823	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	1 MI W OF MARVEY MITCHELL AT THOMPSON CREEK	Natural			100		
08000824	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	0.5 MI W OF MARVEY MITCHELL AT THOMPSON CREEK	Natural			95		
08000825	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN CONGO AND MLK AT CARTERS CREEK	Natural			96		
08000826	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	0.5 MI NW OF SH 21 AT STILL CREEK	Natural			91		
08000827	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN MANNING AND MLK AT CARTERS CREEK	Natural			94		
08000828	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN MANNING AND MLK AT CARTERS CREEK	Natural			92		
08000829	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	BETWEEN SH 6 AND DUMAS AT CARTERS CREEK	Natural			91		
08000830	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.16 MI SW OF AUSTINS CREEK AT CARTERS CREEK	Natural			91		
08000831	8	Lower Brazos	Brazos	12070103	1207010307	120701030702	08000007	Low Water Crossing	LWC	0.08 MI SW OF AUSTINS CREEK AT CARTERS CREEK	Natural			93		
08000832	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	AT INTERSECTION WITH WILKES AT STILL CREEK	Natural			97		
08000833	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	BONHAM PARK AT STILL CREEK	Natural			98		
08000834	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	JUST S OF LOUISIANA AT STILL CREEK	Natural			102		
08000835	8	Lower Brazos	Brazos	12070101	1207010107	120701010702	08000005	Low Water Crossing	LWC	W OF NORTH OAKS AT STILL CREEK	Natural			103		
08000836	8	Lower Brazos	Brazos	12070103	1207010306	120701030602	08000007	Low Water Crossing	LWC	1.8 MI NE OF FM 974 AT LITTLE WICKSON CREEK	Natural			93		
08000837	8	Lower Brazos	Brazos	12070103	1207010306	120701030603	08000007	Low Water Crossing	LWC	4.15 MI NE OF SH 30 AT WICKSON CREEK	Natural			71		
08000838	8	Lower Brazos	Brazos	12070103	1207010306	120701030603	08000007	Low Water Crossing	LWC	0.25 MI E OF FM 1179 AT WICKSON CREEK	Natural			74		
08000839	8	Lower Brazos	Brazos	12070103	1207010306	120701030603	08000007	Low Water Crossing	LWC	0.3 MI E OF FM 1179 AT WICKSON CREEK RELIEF	Natural			75		
08000840	8	Lower Brazos	Burnet	12070205	1207020501	120702050101	08000012	Low Water Crossing	LWC	5.04 MI E OF US 281 AT RUSSELL FORK SAN GABRIEL RIVER	Natural			384		
08000841	8	Lower Brazos	Burnet	12070205	1207020501	120702050103	08000012	Low Water Crossing	LWC	0.99 MI N OF FM 243 CONVERGANCE AT BEAR CREEK	Natural			358		
08000842	8	Lower Brazos	Burnet	12070205	1207020501	120702050101	08000012	Low Water Crossing	LWC	1.72 MI N OF CR 260 AT SAN GABRIEL RIVER BRANCH	Natural			357		
08000843	8	Lower Brazos	Burnet	12070205	1207020501	120702050104	08000012	Low Water Crossing	LWC	FM 243 AT EAST BRANCH CLEAR CREEK	Natural			333		
08000844	8	Lower Brazos	Williamson	12070205	1207020501	120702050104	08000012	Low Water Crossing	LWC	CR 200 AT CLEAR CREEK	Natural			290		
08000845	8	Lower Brazos	Williamson	12070205	1207020501	120702050104	08000012	Low Water Crossing	LWC	CR 236 AT CLEAR SPRINGS WEST BRANCH	Natural			311		
08000846	8	Lower Brazos	Williamson	12070205	1207020501	120702050104	08000012	Low Water Crossing	LWC	CR 236 AT CLEAR SPRINGS EAST BRANCH	Natural			309		
08000847	8	Lower Brazos	Williamson	12070205	1207020503	120702050301	08000012	Low Water Crossing	LWC	0.20 MI E OF RM 2338 AT SOUTH BERRY CREEK	Natural			300		
08000848	8	Lower Brazos	Williamson	12070205	1207020503	120702050301	08000012	Low Water Crossing	LWC	CR 215 AT BERRY CREEK SOUTH	Natural			305		
08000849	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Low Water Crossing	LWC	CR 246 AT BERRY CREEK, TRIB	Natural			279		
08000850	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Low Water Crossing	LWC	CR 245 AT BERRY CREEK, TRIB 1	Natural			275		
08000851	8	Lower Brazos	Williamson	12070205	1207020503	120702050301	08000012	Low Water Crossing	LWC	CR 250 AT BERRY CREEK, TRIB	Natural			301		
08000852	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Low Water Crossing	LWC	CR 245 AT BERRY CREEK	Natural			271		
08000853	8	Lower Brazos	Williamson	12070205	1207020503	120702050301	08000012	Low Water Crossing	LWC	CR 251 AT BERRY CREEK SOUTH	Natural			290		
08000854	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	Low Water Crossing	LWC	CR 234 AT SMALLEY CREEK	Natural			223		
08000855	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	Low Water Crossing	LWC	CR 234 AT DRY BERRY CREEK	Natural			225		
08000856	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	Low Water Crossing	LWC	LIVE OAK TRL AT DRY BERRY CREEK RELIEF	Natural			232		
08000857	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	Low Water Crossing	LWC	0.10 MI W OF CR 234 AT DRY BERRY CREEK	Natural			229		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000811	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000812	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000813	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000814	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000815	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000043	0000043			
08000816	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000817	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000818	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000043	0000043			
08000819	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000820	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000821	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000822	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000823	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0800048	0800048			
08000824	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000825	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000826	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000827	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000828	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000829	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000830	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000831	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000832	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000833	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000834	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000835	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000836	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000837	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000838	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000839	Unknown	Condition not determined	1	Unknown	Condition: N/A		0800048	0800048			
08000840	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000049	0000049			
08000841	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000049	0000049			
08000842	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000049	0000049			
08000843	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000049	0000049			
08000844	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000845	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000846	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000847	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000848	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000849	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000850	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000851	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000852	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000853	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000854	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000855	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			
08000856	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		0000043	0000043			
08000857	Unknown	Condition not determined	1	Unknown	Condition: N/A		0000043	0000043			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000858	8	Lower Brazos	Williamson	12070205	1207020503	120702050302	08000012	Low Water Crossing	LWC	CR 239 AT COBBS SPRING BRANCH	Natural			240		
08000859	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 388 AT OPOSSUM CREEK	Natural			242		
08000860	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 329 AT OPOSSUM CREEK, TRIB	Natural			225		
08000861	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 385 AT WILLIS CREEK	Natural			206		
08000862	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 315 AT WILLIS CREEK	Natural			244		
08000863	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	CR 301 AT LONG BRANCH, TRIB	Natural			184		
08000864	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 321 AT WILLIS CREEK, TRIB	Natural			208		
08000865	8	Lower Brazos	Williamson	12070205	1207020505	120702050503	08000012	Low Water Crossing	LWC	CR 321 AT WILLIS CREEK, TRIB 1	Natural			205		
08000866	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	CR 343 AT LONG BRANCH	Natural			195		
08000867	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	CR 384 AT LONG BRANCH	Natural			210		
08000868	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	CR 350 AT DONAHOE CREEK	Natural			161		
08000869	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	CR 351 AT DONHOE CREEK, TRIB	Natural			170		
08000870	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	2.30 MI E OF SH 95 AT DONAHOE CREEK	Natural			160		
08000871	8	Lower Brazos	Bell	12070205	1207020505	120702050506	08000012	Low Water Crossing	LWC	0.92 MI E OF AUBREY MESSER RD AT ALLIGATOR CREEK	Natural			167		
08000872	8	Lower Brazos	Williamson	12070205	1207020505	120702050506	08000012	Low Water Crossing	LWC	1.85 MI NORTHEAST OF FM RD 971 AT ALLIGATOR CREEK, TRIB	Natural			157		
08000873	8	Lower Brazos	Burnet	12070205	1207020501	120702050101	08000012	Low Water Crossing	LWC	1.32 MI N OF CR 112 CONVERGANCE AT RUSSEL FORK SAN GABRIEL RIVER	Natural			411		
08000874	8	Lower Brazos	Burnet	12070205	1207020501	120702050101	08000012	Low Water Crossing	LWC	2.72 MI E OF US 281 AT RUSSELL FORK SAN GABRIEL RIVER	Natural			411		
08000875	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	0.7 MI W OF FM 2340 AT SAN GABRIEL RIVER, N FORK TRIB	Natural			397		
08000876	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	1.86 MI N OF CR 200 AT N FK SAN GABRIEL RIVER BRANCH	Natural			353		
08000877	8	Lower Brazos	Burnet	12070205	1207020501	120702050104	08000012	Low Water Crossing	LWC	FM 243 AT N FK SAN GABRIEL RIVER BRANCH	Natural			306		
08000878	8	Lower Brazos	Burnet	12070205	1207020501	120702050104	08000012	Low Water Crossing	LWC	CR 208 AT WILLIAMS BRANCH	Natural			311		
08000879	8	Lower Brazos	Burnet	12070205	1207020501	120702050104	08000012	Low Water Crossing	LWC	0.16 MI W OF CR 284 AT WILLIAMS BRANCH	Natural			311		
08000880	8	Lower Brazos	Burnet	12070205	1207020501	120702050104	08000012	Low Water Crossing	LWC	0.5 MI E OF CR 213 AT SYCAMORE SPRINGS CREEK	Natural			325		
08000881	8	Lower Brazos	Williamson	12070205	1207020503	120702050301	08000012	Low Water Crossing	LWC	CR 223 AT STRAPP BRANCH	Natural			308		
08000882	8	Lower Brazos	Williamson	12070205	1207020503	120702050301	08000012	Low Water Crossing	LWC	CR 220 AT BERRY CREEK	Natural			304		
08000883	8	Lower Brazos	Williamson	12070205	1207020503	120702050301	08000012	Low Water Crossing	LWC	CR 221 AT BERRY CREEK, TRIB 1	Natural			315		
08000884	8	Lower Brazos	Williamson	12070203	1207020304	120702030401	08000010	Low Water Crossing	LWC	CR 232 AT NORTH SALADO CREEK	Natural			266		
08000885	8	Lower Brazos	Williamson	12070203	1207020304	120702030401	08000010	Low Water Crossing	LWC	CR 229 AT NORTH SALADO CREEK, TRIB	Natural			291		
08000886	8	Lower Brazos	Williamson	12070203	1207020304	120702030401	08000010	Low Water Crossing	LWC	CR 232 AT SOUTH SALADO CREEK	Natural			252		
08000887	8	Lower Brazos	Williamson	12070203	1207020304	120702030402	08000010	Low Water Crossing	LWC	CR 305 AT SALADO CREEK, TRIB	Natural			238		
08000888	8	Lower Brazos	Williamson	12070203	1207020304	120702030402	08000010	Low Water Crossing	LWC	CR 305 AT SALADO CREEK	Natural			233		
08000889	8	Lower Brazos	Williamson	12070203	1207020304	120702030402	08000010	Low Water Crossing	LWC	CR 307 AT BONE HOLLOW	Natural			231		
08000890	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	CR 303 AT DONAHOE CREEK	Natural			221		
08000891	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	0.32 MI N OF FM 487 AT DONHUE CREEK NORTH FORK	Natural			226		
08000892	8	Lower Brazos	Williamson	12070204	1207020401	120702040106	08000011	Low Water Crossing	LWC	CR 384 AT DONAHOE CREEK	Natural			194		
08000893	8	Lower Brazos	Bell	12070204	1207020401	120702040104	08000011	Low Water Crossing	LWC	0.37 MI N OF FISHER RD AT SOUTH DARRS CREEK	Natural			205		
08000894	8	Lower Brazos	Bell	12070204	1207020401	120702040104	08000011	Low Water Crossing	LWC	3.50 MI E OF FM 2115 AT SOUTH DARRS CREEK	Natural			203		
08000895	8	Lower Brazos	Bell	12070204	1207020401	120702040104	08000011	Low Water Crossing	LWC	0.80 MI N OF LINDEMANN AT SOUTH DARRS CREEK	Natural			165		
08000896	8	Lower Brazos	Bell	12070204	1207020401	120702040105	08000011	Low Water Crossing	LWC	5.90 FT E OF INDIAN CREEK RD AT INDIAN CREEK	Natural			152		
08000897	8	Lower Brazos	Bell	12070204	1207020401	120702040108	08000011	Low Water Crossing	LWC	1.35 MI N OF PECAN SCHOOL RD AT PENNINGTON BRANCH	Natural			166		
08000898	8	Lower Brazos	Bell	12070204	1207020401	120702040108	08000011	Low Water Crossing	LWC	0.25 MI S OF FM 2268 AT FLAG BRANCH	Natural			146		
08000899	8	Lower Brazos	Milam	12070204	1207020401	120702040110	08000011	Low Water Crossing	LWC	CR 104 AT LITTLE RIVER, TRIB	Natural			130		
08000900	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	Low Water Crossing	LWC	645 FT W OF JACKSON AVE AT DRAINAGE DITCH	Natural			120		
08000901	8	Lower Brazos	Milam	12070204	1207020403	120702040307	08000011	Low Water Crossing	LWC	3.9 MI NW OF US 79 AT PIN OAK CREEK	Natural			83		
08000902	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	0.43 MI E OF US 281 AT SAN GABRIEL RIVER, N FORK	Natural			450		
08000903	8	Lower Brazos	Burnet	12070203	1207020303	120702030307	08000010	Low Water Crossing	LWC	0.81 MI SE OF US 281 AT SOUTH MESQUITE CREEK	Natural			409		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000858	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000859	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000860	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000861	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000862	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000863	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000864	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000865	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000866	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000867	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000868	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000869	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000870	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000871	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000872	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000043	00000043			
08000873	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000874	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000875	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000876	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000877	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000878	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000049	00000049			
08000879	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000880	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000049	00000049			
08000881	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000882	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000883	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000884	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000885	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000886	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000887	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000888	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000889	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000890	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000891	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000892	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000043	00000043			
08000893	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000894	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000895	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000896	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000897	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000898	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000899	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08000900	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000901	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000902	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000049	00000049			
08000903	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000904	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	2.16 MI N OF FM 963 AT ALLEN BRANCH, TRIB	Natural			406		
08000905	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	2.57 MI N OF FM 963 AT ALLEN BRANCH	Natural			401		
08000906	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	3.39 MI N OF FM 963 AT SAN GABRIEL RIVER, N FORK	Natural			404		
08000907	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	0.78 MI E OF US 281 AT SAN GABRIEL RIVER, N FORK	Natural			444		
08000908	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	2.40 MI NE OF FM 963 AT SAN GABRIEL RIVER NORTH FORK	Natural			381		
08000909	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	0.07 MI S OF CR 203 AT SAN GABRIEL RIVER NORTH FORK	Natural			382		
08000910	8	Lower Brazos	Burnet	12070205	1207020501	120702050102	08000012	Low Water Crossing	LWC	1.53 MI E OF FM 2340, & JUST SO OF CR 203 AT SAN GABRIEL RIVER NORTH FORK	Natural			382		
08000911	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000010	Low Water Crossing	LWC	1.22 MI E OF CR 207 AT SOUTH ROCKY CREEK	Natural			325		
08000912	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000010	Low Water Crossing	LWC	288.72 FT N OF CR 202 AT SOUTH ROCKY CREEK	Natural			352		
08000913	8	Lower Brazos	Burnet	12070205	1207020503	120702050301	08000012	Low Water Crossing	LWC	1.60 MI E OF US 183 AT BERRY CREEK	Natural			322		
08000914	8	Lower Brazos	Burnet	12070203	1207020305	120702030505	08000010	Low Water Crossing	LWC	2.50 MI NW OF BURNET, BELL, WILLIAMSON CO/LN AT MCDANIEL BRANCH	Natural			254		
08000915	8	Lower Brazos	Bell	12070203	1207020305	120702030508	08000010	Low Water Crossing	LWC	0.17 MI S OF BLUEBERRY RD AT WILSON BRANCH	Natural			235		
08000916	8	Lower Brazos	Bell	12070203	1207020305	120702030508	08000010	Low Water Crossing	LWC	0.12 MI SW OF N WILD FIRE RD INTERSECTION AT ROCKY CREEK	Natural			236		
08000917	8	Lower Brazos	Bell	12070203	1207020305	120702030508	08000010	Low Water Crossing	LWC	0.91 MI E OF SH 195 AT ROCKY CREEK, TRIB	Natural			236		
08000918	8	Lower Brazos	Bell	12070203	1207020304	120702030402	08000010	Low Water Crossing	LWC	0.76 MI NE OF SOLANA RANCH RD W AT SALADO CREEK, TRIB	Natural			222		
08000919	8	Lower Brazos	Bell	12070203	1207020304	120702030402	08000010	Low Water Crossing	LWC	0.61 MI SW OF TRIANGLE RD AT SALADO CREEK, TRIB	Natural			216		
08000920	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	0.21 MI N OF RIANGLE RD AT SALADO CREEK, TRIB	Natural			211		
08000921	8	Lower Brazos	Bell	12070204	1207020401	120702040104	08000011	Low Water Crossing	LWC	1.46 MI E OF FM 2115 AT SOUTH DARRS CREEK	Natural			219		
08000922	8	Lower Brazos	Bell	12070204	1207020401	120702040103	08000011	Low Water Crossing	LWC	1.10 MI N OF ROBERTS RD AT RUNNELLS CREEK	Natural			160		
08000923	8	Lower Brazos	Bell	12070204	1207020401	120702040102	08000011	Low Water Crossing	LWC	0.41 MI W OF MCLEAN CEMETARY RD AT KNOB CREEK, TRIB	Natural			134		
08000924	8	Lower Brazos	Milam	12070204	1207020401	120702040110	08000011	Low Water Crossing	LWC	CR 102 AT LITTLE RIVER, TRIB	Natural			134		
08000925	8	Lower Brazos	Milam	12070204	1207020403	120702040302	08000011	Low Water Crossing	LWC	4.0 MI E OF US 77 AT DRY BRANCH	Natural			102		
08000926	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	Low Water Crossing	LWC	2.0 MI E OF FM 979 AT MAYSFIELD CREEK	Natural			102		
08000927	8	Lower Brazos	Milam	12070204	1207020403	120702040306	08000011	Low Water Crossing	LWC	CR 249 AT MAYSFIELD CREEK	Natural			105		
08000928	8	Lower Brazos	Milam	12070204	1207020403	120702040305	08000011	Low Water Crossing	LWC	4.2 MI SW OF FM 979 AT HART CREEK	Natural			99		
08000929	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	Low Water Crossing	LWC	1.1 MI W OF ROBERTSON CO LN AT SMITH BRANCH	Natural			89		
08000930	8	Lower Brazos	Milam	12070204	1207020403	120702040308	08000011	Low Water Crossing	LWC	3.15 MI NE OF FM 485 AT MCLAUGHLIN CREEK	Natural			108		
08000931	8	Lower Brazos	Robertson	12070101	1207010106	120701010604	08000005	Low Water Crossing	LWC	2.7 MI E OF US 190 AT LITTLE PIN OAK CREEK	Natural			93		
08000932	8	Lower Brazos	Robertson	12070103	1207010305	120701030507	08000007	Low Water Crossing	LWC	CR 313 AT MELTON BRANCH	Natural			100		
08000933	8	Lower Brazos	Bell	12070203	1207020305	120702030507	08000010	Low Water Crossing	LWC	0.14 MI S OF RR 2670 AT LAMPASAS RIVER	Natural			213		
08000934	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	600 FT E OF FM 2268 AT SALADO CREEK TRIBUTARY	Natural			177		
08000935	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	4.81 FT E OF MAIN ST AT SALADO CREEK	Natural			172		
08000936	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	0.7 MI N OF FM 2268 AT SALADO CREEK	Natural			172		
08000937	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	0.7 MI N OF FM 2268 AT SALADO CREEK	Natural			172		
08000938	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	0.52 MI N OF FM 1670 AT SALADO CREEK, TRIB	Natural			191		
08000939	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	9.22 FT S OF ROYAL ST AT SMITH BRANCH	Natural			179		
08000940	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	13.17 FT W OF OLD MILL RD AT SALADO CREEK	Natural			169		
08000941	8	Lower Brazos	Bell	12070203	1207020304	120702030404	08000010	Low Water Crossing	LWC	444.47 FT W OF BLACKBERRY RD AT SALADO CREEK, TRIB	Natural			173		
08000942	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	0.08 MI S OF MILL CREEK DR AT SALADO CREEK	Natural			167		
08000943	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	45819 FT N OF MILL CREEK DR AT SALADO CREEK, TRIB 3	Natural			173		
08000944	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	8.58 FT S OF TRES VIS AT SALADO CREEK, TRIB 3	Natural			169		
08000945	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	8.76 FT W OF CHAPARRAL RD AT SALADO CREEK, TRIB 3	Natural			171		
08000946	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	14.05 FT S OF SALADO CK AT SALADO CREEK	Natural			164		
08000947	8	Lower Brazos	Bell	12070203	1207020304	120702030404	08000010	Low Water Crossing	LWC	0.32 MI E OF ROSE LN AT SALADO CREEK, TRIB	Natural			175		
08000948	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Low Water Crossing	LWC	138.29 FT W OF CAPPS BRANCH LN AT SALADO CREEK, TRIB 1	Natural			176		
08000949	8	Lower Brazos	Bell	12070203	1207020304	120702030404	08000010	Low Water Crossing	LWC	2.20 MI E OF IH 35 AT SALADO CREEK	Natural			155		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000904	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000049	00000049			
08000905	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000906	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000049	00000049			
08000907	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000049	00000049			
08000908	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000049	00000049			
08000909	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000910	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000911	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000912	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000913	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000914	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000049	00000049			
08000915	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000916	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000917	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000060	08000060			
08000918	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000060	08000060			
08000919	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000920	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000921	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000922	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000923	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000924	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08000925	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08000926	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000927	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000928	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000929	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000054	08000054			
08000930	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000931	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000063	08000063			
08000932	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000063	08000063			
08000933	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000934	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000935	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000936	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000937	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000938	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000939	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000940	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000941	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000942	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000943	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000944	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000945	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000946	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000947	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000948	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000949	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000950	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000010	Low Water Crossing	LWC	271.88 FT E OF LARK TRAIL RD AT LAMPASAS RIVER, TRIB	Natural			200		
08000951	8	Lower Brazos	Bell	12070203	1207020304	120702030404	08000010	Low Water Crossing	LWC	4.10 MI SE OF FM 436 AT SALADO CREEK	Natural			138		
08000952	8	Lower Brazos	Bell	12070204	1207020401	120702040103	08000011	Low Water Crossing	LWC	1.70 MI N OF FM 1123 AT WILLOW CREEK	Natural			164		
08000953	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	Low Water Crossing	LWC	0.35 MI S OF FM 436 AT LITTLE RIVER, TRIB	Natural			145		
08000954	8	Lower Brazos	Bell	12070204	1207020401	120702040102	08000011	Low Water Crossing	LWC	2.35 MI SE OF REEDS LK RD AT KNOB CREEK	Natural			133		
08000955	8	Lower Brazos	Bell	12070204	1207020401	120702040102	08000011	Low Water Crossing	LWC	0.36 MI E OF FM 436 AT KNOB CREEK	Natural			143		
08000956	8	Lower Brazos	Bell	12070204	1207020402	120702040204	08000011	Low Water Crossing	LWC	9.95 FT E OF HUNT HILL AT SOUTH ELM CREEK	Natural			143		
08000957	8	Lower Brazos	Bell	12070204	1207020402	120702040204	08000011	Low Water Crossing	LWC	0.30 MI W OF FM 437 AT WHATLEY BRANCH	Natural			140		
08000958	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	Low Water Crossing	LWC	1.55 MI S OF FM 940 AT BIG ELM CREEK	Natural			121		
08000959	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	Low Water Crossing	LWC	0.30 MI N OF MEEKS RD AT CAMP CREEK	Natural			122		
08000960	8	Lower Brazos	Milam	12070204	1207020403	120702040302	08000011	Low Water Crossing	LWC	1.2 MI S OF FM 1444 AT WALKERS CREEK	Natural			102		
08000961	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000005	Low Water Crossing	LWC	3.38 MI N OF FM 979 AT LITTLE POND CREEK	Natural			101		
08000962	8	Lower Brazos	Robertson	12070103	1207010305	120701030507	08000007	Low Water Crossing	LWC	0.35 MI NE OF FM 46 AT CEDAR CREEK	Natural			113		
08000963	8	Lower Brazos	Robertson	12070103	1207010305	120701030507	08000007	Low Water Crossing	LWC	OLD HICKORY GROVE RD AT CRAZY BRANCH	Natural			125		
08000964	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	PRIVATE GOLF COURSE RD AT SULPHUR CREEK	Natural			314		
08000965	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	0.22 MI W OF US 281 AT SULPHUR CREEK	Natural			312		
08000966	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	450 FT W OF US 281 AT SULPHUR CREEK	Natural			310		
08000967	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	PRIVATE GOLF COURSE RD AT SULPHUR CREEK	Natural			311		
08000968	8	Lower Brazos	Lampasas	12070203	1207020303	120702030307	08000010	Low Water Crossing	LWC	CR 19 AT MESQUITE CREEK	Natural			275		
08000969	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	Low Water Crossing	LWC	12.93 FT S OF CHAPARRAL RD AT ROCK CREEK, TRIB 1	Natural			259		
08000970	8	Lower Brazos	Bell	12070203	1207020305	120702030509	08000010	Low Water Crossing	LWC	11.71 FT W OF TRIMMIER RD AT ROCK CREEK	Natural			267		
08000971	8	Lower Brazos	Bell	12070203	1207020305	120702030507	08000010	Low Water Crossing	LWC	17.78 FT S OF REESE CREEK RD AT NORTH REESE CREEK, NRC TRIB 1	Natural			272		
08000972	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	0.04 MI S OF CEDAR RIDGE CIR AT CHAPARRAL CREEK	Natural			253		
08000973	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	18.15 FT S OF STAGECOACH RD AT TRIMMIER CREEK	Natural			246		
08000974	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	0.09 MI NW OF TRIMMIER RD AT EMBERS CREEK	Natural			240		
08000975	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000010	Low Water Crossing	LWC	2.65 FT W OF WALL ST AT MITCHELL BRANCH	Natural			182		
08000976	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000010	Low Water Crossing	LWC	245.60 FT E OF OLIVER RD AT LAMPASAS RIVER, TRIB	Natural			152		
08000977	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	Low Water Crossing	LWC	0.09 MI E OF HUBBARD LN AT LEON RIVER	Natural			136		
08000978	8	Lower Brazos	Bell	12070201	1207020111	120702011104	08000008	Low Water Crossing	LWC	6.91 FT S OF HWY BLVD AT NOLAN CREEK	Natural			148		
08000979	8	Lower Brazos	Bell	12070201	1207020111	120702011104	08000008	Low Water Crossing	LWC	0.59 FT N OF FRONTAGE RD AT NOLAN CREEK	Natural			149		
08000980	8	Lower Brazos	Bell	12070201	1207020111	120702011104	08000008	Low Water Crossing	LWC	0.15 MI SE OF IH 35 FR AT NOLAN CREEK	Natural			146		
08000981	8	Lower Brazos	Bell	12070201	1207020111	120702011106	08000008	Low Water Crossing	LWC	0.32 MI W OF BOUTWELL DR AT FRYERS CREEK	Natural			144		
08000982	8	Lower Brazos	Bell	12070201	1207020111	120702011106	08000008	Low Water Crossing	LWC	0.12 MI W OF FRYERS CREEK AT FRYERS CREEK, TRIB 1	Natural			172		
08000983	8	Lower Brazos	Bell	12070204	1207020401	120702040102	08000011	Low Water Crossing	LWC	0.24 MI N OF RIGGS AT KNOB CREEK	Natural			157		
08000984	8	Lower Brazos	Bell	12070204	1207020401	120702040102	08000011	Low Water Crossing	LWC	0.20 MI E OF HEIDENHEIMER AT MARGIE LOU BRANCH, TRIB	Natural			156		
08000985	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	Low Water Crossing	LWC	1.90 MI SE OF FM 3117 AT LITTLE ELM CREEK	Natural			146		
08000986	8	Lower Brazos	Bell	12070204	1207020402	120702040203	08000011	Low Water Crossing	LWC	0.15 MI S OF RED RANGER RD AT BIG ELM CREEK	Natural			136		
08000987	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	Low Water Crossing	LWC	18.90 FT W OF AIRVILLE RD AT POSSUM CREEK, TRIB 1	Natural			143		
08000988	8	Lower Brazos	Bell	12070204	1207020402	120702040206	08000011	Low Water Crossing	LWC	0.90 MI NE OF FM 485 AT NORTH ELM CREEK	Natural			120		
08000989	8	Lower Brazos	Bell	12070204	1207020402	120702040206	08000011	Low Water Crossing	LWC	0.30 MI N OF FM 485 AT NORTH ELM CREEK	Natural			135		
08000990	8	Lower Brazos	Falls	12070101	1207010104	120701010404	08000005	Low Water Crossing	LWC	0.30 MI NE OF FM 1772 AT LITTLE POND CREEK	Natural			141		
08000991	8	Lower Brazos	Milam	12070101	1207010104	120701010405	08000005	Low Water Crossing	LWC	3.3 MI N OF FM 979 AT LITTLE POND CREEK	Natural			97		
08000992	8	Lower Brazos	Milam	12070101	1207010104	120701010405	08000005	Low Water Crossing	LWC	1.0 MI SW OF FM 2027 AT HOG CREEK	Natural			97		
08000993	8	Lower Brazos	Robertson	12070103	1207010305	120701030507	08000007	Low Water Crossing	LWC	0.43 MI NW OF WALKER PRAIRIE RD AT ROCKY BRANCH	Natural			124		
08000994	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	274 FT N OF 2ND ST AT CEMETERY CREEK	Natural			307		
08000995	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	545 FT W OF HACKBERRY ST AT BURLESON CREEK	Natural			310		
08000996	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	118 FT S OF AVE A AT BURLESON CREEK	Natural			307		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000950	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000951	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000952	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000953	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000954	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000955	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000956	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000957	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000958	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000959	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000960	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000961	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000962	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000063	08000063			
08000963	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000063	08000063			
08000964	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000965	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000966	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000967	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000968	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000969	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000970	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000971	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000972	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000973	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000974	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000975	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000976	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000977	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000978	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000979	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000980	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000981	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000982	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08000983	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000984	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000985	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000986	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000987	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000988	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000989	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08000990	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08000991	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000992	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000054	08000054			
08000993	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000063	08000063			
08000994	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000995	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000996	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08000997	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	113 FT W OF 3RD ST AT GIBSON BRANCH	Natural			306		
08000998	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	417 FT E OF MCLEAN ST AT GIBSON BRANCH	Natural			310		
08000999	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	CR 7 AT SULPHUR CREEK	Natural			291		
08001000	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	CR 7 AT DENSON BRANCH	Natural			301		
08001001	8	Lower Brazos	Lampasas	12070203	1207020303	120702030306	08000010	Low Water Crossing	LWC	0.18 MI N OF PRIVATE RD 3093 AT SULPHUR CREEK	Natural			262		
08001002	8	Lower Brazos	Lampasas	12070203	1207020303	120702030308	08000010	Low Water Crossing	LWC	CR 24 AT BINNION CREEK	Natural			284		
08001003	8	Lower Brazos	Coryell	12070203	1207020305	120702030506	08000010	Low Water Crossing	LWC	FM 3046 AT CLARK CREEK	Natural			298		
08001004	8	Lower Brazos	Coryell	12070203	1207020305	120702030506	08000010	Low Water Crossing	LWC	US 190 AT CLEAR CREEK	Natural			326		
08001005	8	Lower Brazos	Coryell	12070203	1207020305	120702030506	08000010	Low Water Crossing	LWC	ARROWHEAD DR AT CLEAR CREEK	Natural			288		
08001006	8	Lower Brazos	Coryell	12070203	1207020305	120702030506	08000010	Low Water Crossing	LWC	BIG VALLEY RD AT CLARK CREEK	Natural			294		
08001007	8	Lower Brazos	Coryell	12070203	1207020305	120702030506	08000010	Low Water Crossing	LWC	BRINEGAR ST AT CLEAR CREEK	Natural			294		
08001008	8	Lower Brazos	Coryell	12070203	1207020305	120702030506	08000010	Low Water Crossing	LWC	FM 3046 AT CLEAR CREEK	Natural			307		
08001009	8	Lower Brazos	Coryell	12070203	1207020305	120702030506	08000010	Low Water Crossing	LWC	GEORGETOWN RD AT STREAM CC-2	Natural			329		
08001010	8	Lower Brazos	Bell	12070203	1207020305	120702030507	08000010	Low Water Crossing	LWC	0.37 MI W OF BUNNY TRAIL AT REESE CREEK TRIBUTARY	Natural			283		
08001011	8	Lower Brazos	Bell	12070203	1207020305	120702030507	08000010	Low Water Crossing	LWC	0.13 FT W OF BUNNY TRL AT NORTH REESE CREEK, NRC TRIB 1	Natural			289		
08001012	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	73.74 FT W OF ALLEETA DR AT ROBINETTE CREEK	Natural			291		
08001013	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	67.73 FT W OF ROBINETTE RD AT SOUTH NOLAN CREEK	Natural			283		
08001014	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	8.61 FT E OF ROBINETTE RD AT SOUTH NOLAN CREEK	Natural			282		
08001015	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.65 MI E OF FM 3470 AT SOUTH NOLAN CREEK	Natural			284		
08001016	8	Lower Brazos	Bell	12070203	1207020305	120702030507	08000010	Low Water Crossing	LWC	14.82 FT S OF STAGECOACH RD AT NORTH REESE CREEK, NRC TRB 3	Natural			273		
08001017	8	Lower Brazos	Bell	12070203	1207020305	120702030507	08000010	Low Water Crossing	LWC	9.55 FT S OF BURK SR AT NORTH REESE CREEK	Natural			271		
08001018	8	Lower Brazos	Bell	12070203	1207020305	120702030507	08000010	Low Water Crossing	LWC	16.34 FT S OF LAURA DR AT NORTH REESE CREEK	Natural			275		
08001019	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	3.28 FT E OF TRIMMIER RD AT LITTLE NOLAN CREEK	Natural			275		
08001020	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.14 MI S OF FM 3470 AT LITTLE NOLAN CREEK	Natural			262		
08001021	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	296.26 FT W OF DARTMOUTH DR AT OLD FLORENCE DITCH, TRIB	Natural			272		
08001022	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.16 MI S OF E ELMS RD AT OLD FLORENCE DITCH	Natural			258		
08001023	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.27 MI N OF FM 3470 AT OLD FLORENCE DITCH	Natural			273		
08001024	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.19 MI N OF E STAN SCHLUETER LP (FM 3470) AT OLD FLORENCE DITCH	Natural			285		
08001025	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	411.92 FT N OF E ELMS RD AT OLD FLORENCE DITCH, TRIB	Natural			263		
08001026	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INTERSECT OF AUGUST DR AND CHANDLER DR AT TRIMMIER ROAD DITCH, TRIB	Natural			294		
08001027	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.12 MI N OF W ELMS RD AT TRIMMIER ROAD DITCH, TRIB	Natural			286		
08001028	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	172.34 FT W OF GRANITE DR AT TRIMMIER ROAD DITCH	Natural			298		
08001029	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	576.44 FT E OF CARPET LN AT TRIMMIER ROAD DITCH	Natural			297		
08001030	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.50 MI S OF US 190 AT SOUTH NOLAN CREEK, TRIB	Natural			277		
08001031	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	350.66 FT S OF NINA DR AT TRIMMIER ROAD DITCH, TRIB	Natural			299		
08001032	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	58.11 FT ANNA LEE DR AT TRIMMIER RD DITCH	Natural			286		
08001033	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.18 MI E OF FLORENCE RD AT TRIMMIER RD DITCH, TRIB	Natural			269		
08001034	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	63.07 FT N OF LOWES BLVD AT TRIMMIER RD DITCH	Natural			263		
08001035	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	213.07 S OF NANCY DR AT TRIMMIER ROAD DITCH	Natural			272		
08001036	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	78.46 FT W OF CODY POE DR AT EDGEFIELD CREEK	Natural			284		
08001037	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	573.49 FT W OF OLD FM 440 AT SOUTH NOLAN CREEK	Natural			286		
08001038	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INERSECT OF LINDA LN AND KIMBERLY LN AT SOUTH NOLAN CREEK, TRIB	Natural			285		
08001039	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INTERSECT OF TALLWOOD DR AND WESTWOOD DR AT NOLAN CREEK, TRIB	Natural			288		
08001040	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	541.49 FT W OF OLD FM 440 RD AT SOUTH NOLAN CREEK, TRIB	Natural			282		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000997	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000998	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08000999	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001000	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001001	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001002	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		00000064	00000064			
08001003	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001004	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001005	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001006	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001007	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001008	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001009	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001010	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001011	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001012	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001013	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001014	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001015	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001016	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001017	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001018	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001019	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001020	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001021	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001022	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001023	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001024	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001025	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001026	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001027	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001028	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001029	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001030	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001031	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001032	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001033	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000060	08000060			
08001034	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001035	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001036	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001037	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001038	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001039	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001040	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001041	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INTERSECT OF STALLION DR AND MUSTANG DR AT SOUTH NOLAN CREEK, TRIB	Natural			279		
08001042	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	66.76 FT S OF W JASPER RD AT SOUTH NOLAN CREEK, TRIB	Natural			275		
08001043	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	182.84 FT W OF TRIMMIER RD AT SOUTH NOLAN CREEK, TRIB	Natural			268		
08001044	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	310.55 FT N OF STEPHEN ST AT SOUTH NOLAN CREEK, TRIB	Natural			277		
08001045	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	161.42 FT E OF PRATHER DR AT SOUTH NOLAN CREEK, TRIB	Natural			262		
08001046	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	14.38 FT S OF TERRACE AT SOUTH NOLAN CREEK TRIB	Natural			259		
08001047	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	26.39 FT W OF BOBBY LEE DR AT SOUTH NOLAN CREEK, TRIB	Natural			275		
08001048	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	714.44 FT N OF W MARY JANE DR AT SOUTH NOLAN CREEK, TRIB	Natural			264		
08001049	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	441.95 FT E OF EAST VARDEMAN AVE AT SOUTH NOLAN CREEK, TRIB	Natural			259		
08001050	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	179.00 FT N OF PRATHER DR AT SOUTH NOLAN CREEK, TRIB	Natural			261		
08001051	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	269.15 MI S OF E FOWLER AVE AT SOUTH NOLAN CREEK, TRIB	Natural			259		
08001052	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	220.72 FT W OF S 6TH ST AT SOUTH NOLAN CREEK, TRIB	Natural			258		
08001053	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	154.79 FT E OF GOODHUE DR AT SOUTH NOLAN CREEK, TRIB	Natural			270		
08001054	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	13.76 FT S OF WATERCREST RD AT SOUTH NOLAN CREEK	Natural			270		
08001055	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	185.35 FT N OF BAMBOO LN AT RAINFOREST CREEK	Natural			276		
08001056	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	159.96 FT E OF S 4TH ST AT SOUTH NOLAN CREEK, TRIB	Natural			255		
08001057	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	285.17 FT W OF S GRAY ST AT SOUTH NOLAN CREEK, TRIB	Natural			254		
08001058	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	181.39 FT W OF SANTA ROSA DR AT SOUTH NOLAN CREEK, TRIB	Natural			261		
08001059	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	126.70 FT E OF HOUSTON ST AT SOUTH NOLAN CREEK, TRIB	Natural			263		
08001060	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	379.01 FT E OF FLORENCE RD AT SOUTH NOLAN CREEK, TRIB	Natural			252		
08001061	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	999.57 FT S OF E HALLMARK AVE AT SOUTH NOLAN CREEK, TRIB	Natural			260		
08001062	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	174.28 FT N OF ODOM DR AT SOUTH NOLAN CREEK	Natural			243		
08001063	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	1.06 FT W OF GRAY ST AT SOUTH NOLAN CREEK TRIB	Natural			248		
08001064	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	238.47 FT N OF W HALLMARK AVE AT SOUTH NOLAN CREEK, TRIB	Natural			254		
08001065	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INTERSECTION OF W ACE J AND KILLEEN ST AT SOUTH NOLAN CREEK, TRIB	Natural			250		
08001066	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	50.61 FT W OF N 2ND ST AT SOUTH NOLAN CREEK, TRIB	Natural			251		
08001067	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	0.07 MI SW OF DEERWOOD TRL AT ACORN CREEK	Natural			231		
08001068	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	48.08 FT S OF BROOKSIDE DR AT EMBERS CREEK, TRIB	Natural			247		
08001069	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	201.35 FT E OF EMBERS DR AT EMBERS CREEK	Natural			249		
08001070	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	559.11 FT S OF CROSSCUT LOOP AT EMBERS CREEK, TRIB	Natural			257		
08001071	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	361.36 FT N OF FRONIER TRL AT EMBERS CREEK	Natural			255		
08001072	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	244.71 FT N OF GLENNWOOD DR AT EMBERS CREEK, TRIB	Natural			257		
08001073	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	290.90 E OF CAROLYN DR AT EMBERS CREEK, TRIB	Natural			260		
08001074	8	Lower Brazos	Bell	12070203	1207020305	120702030510	08000010	Low Water Crossing	LWC	191.79 FT S OF BENDING TRAIL AT ACORN CREEK, TRIB	Natural			242		
08001075	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	262.88 FT S OF E ELMS RD AT LITTLE NOLAN CREEK	Natural			251		
08001076	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	173.68 FT E OF CUNNINGHAM RD AT LITTLE NOLAN CREEK	Natural			255		
08001077	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.05 MI SW OF PLATEAU CIR AT LITTLE NOLAN CREEK, TRIB	Natural			259		
08001078	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	303.98 FT S OF LITTLE NOLAN RD AT OLD FLORENCE DITCH	Natural			249		
08001079	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	240.84 FT E OF CUNNINGHAM RD AT LITTLE NOLAN CREEK	Natural			248		
08001080	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	Low Water Crossing	LWC	12.62 FT S OF ROBIN LN AT HARKER HEIGHTS CREEK, TRIB 2	Natural			233		
08001081	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	Low Water Crossing	LWC	97.05 FT N OF CARDINAL LN AT HARKER HEIGHTS CREEK, TRIB 2	Natural			238		
08001082	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	Low Water Crossing	LWC	0.03 MI E OF CRYMES LN AT HARKER HEIGHTS CREEK, TRIB 2	Natural			232		
08001083	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.09 MI SW OF BACON RANCH RD AT LITTLE NOLAN CREEK, TRIB	Natural			248		
08001084	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	21.37 FT S OF KATHEY AT HARKER HEIGHTS CREEK, TRIB 3	Natural			232		
08001085	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	810.50 FT S OF US 190 AT TRIMMIER RD DITCH	Natural			253		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001041	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001042	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001043	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001044	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001045	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001046	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001047	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001048	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001049	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001050	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001051	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001052	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001053	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001054	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001055	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001056	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001057	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001058	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001059	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001060	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001061	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001062	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001063	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001064	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001065	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001066	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001067	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001068	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001069	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001070	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001071	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001072	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001073	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001074	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001075	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001076	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001077	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001078	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001079	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001080	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001081	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001082	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001083	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001084	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001085	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001086	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	18.44 FT S OF VALLEY RD AT HARKER HEIGHTS CREEK, TRIB 3	Natural			228		
08001087	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	22.06 FT S OF TURNBO RD AT HARKER HEIGHTS CREEK, TRIB 3	Natural			227		
08001088	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	39.02 FT SW OF US HWY 190 BUS AND ROY REYNOLDS INTERSECT AT HARKER HEIGHTS CREEK, TRIB 4	Natural			232		
08001089	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	15.31 FT S OF BALL RD AT HARKER HEIGHTS CREEK, TRIB 2	Natural			225		
08001090	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	21.59 FT S OF ATKINSON AVE AT LIBERTY DITCH	Natural			241		
08001091	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	325.69 FT N OF S NOLAN CK AT STEWART DITCH	Natural			241		
08001092	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	341.47 FT E OF N ROY REYNOLDS DR AT CAPRICE DITCH, TRIB	Natural			248		
08001093	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	208.93 FT W OF S 28TH ST AT STEWART DITCH	Natural			244		
08001094	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	379.71 FT E OF BENTTREE DR AT CAPRICE DITCH	Natural			244		
08001095	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	534.94 FT E OF N TWIN CK DR AT NOLAN CREEK, TRIB	Natural			245		
08001096	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INTERSECTION OF BIRDCREEK DR AND DUSK DR AT CAPRICE DITCH, TRIB	Natural			249		
08001097	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	25.88 FT S OF RR TRACKS AT STEWART DITCH	Natural			245		
08001098	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.31 MI W OF N TWIN CREEK DR AT LONG BRANCH	Natural			238		
08001099	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INTERSECTION OF BIRDCREEK DR AND MEADOWBROOK DR AT CAPRICE DITCH, TRIB	Natural			246		
08001100	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	117.10 FT W OF ALEXANDER ST AT STEWART DITCH	Natural			246		
08001101	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	1.79 FT E OF LIBERTY ST AT LIBERTY DITCH	Natural			244		
08001102	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	LONG BRANCH PARK, 824.72 FT N OF E RANCIER AVE AT LONG BRANCH	Natural			238		
08001103	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	Low Water Crossing	LWC	4.04 FT SE OF OLD NOLANVILLE RD AT NOLAN CREEK	Natural			203		
08001104	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	Low Water Crossing	LWC	15.82 FT S OF AVE H AT NOLAN CREEK, TRIB	Natural			209		
08001105	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	Low Water Crossing	LWC	5.74 FT E OF 10TH ST AT NOLAN CREEK, TRIB	Natural			210		
08001106	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	Low Water Crossing	LWC	0.40 MI S OF US 190 FR AT SOUTH NOLAN CREEK	Natural			196		
08001107	8	Lower Brazos	Bell	12070201	1207020111	120702011102	08000008	Low Water Crossing	LWC	5.97 FT W OF BACKSTROM CROSSING AT NOLAN CREEK	Natural			173		
08001108	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	Low Water Crossing	LWC	0.14 MI SW OF PARKSIDE AT LEON RIVER	Natural			146		
08001109	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	Low Water Crossing	LWC	0.64 FT W OF RIVERSIDE TRL AT PEPPER CREEK	Natural			153		
08001110	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	Low Water Crossing	LWC	0.75 MI N OF IH 35 AT PEPPER CREEK	Natural			157		
08001111	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	Low Water Crossing	LWC	0.06 MI S OF WILD BOYS RUN AT LEON RIVER	Natural			146		
08001112	8	Lower Brazos	Bell	12070201	1207020111	120702011106	08000008	Low Water Crossing	LWC	0.20 MI W OF S 5TH ST AT FRYERS CREEK	Natural			191		
08001113	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	Low Water Crossing	LWC	1.65 MI N OF IH 35 AT PEPPER CREEK, TRIB	Natural			165		
08001114	8	Lower Brazos	Bell	12070204	1207020401	120702040102	08000011	Low Water Crossing	LWC	0.70 MI N OF US 190 AT KNOB CREEK	Natural			192		
08001115	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	Low Water Crossing	LWC	9.74 FT S OF DAIRY AT LITTLE ELM CREEK	Natural			170		
08001116	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	Low Water Crossing	LWC	0.46 FT E OF 50TH ST AT WILLIAMSON CREEK	Natural			182		
08001117	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	Low Water Crossing	LWC	3.25 FT W OF 10TH ST AT WILLIAMSON CREEK	Natural			205		
08001118	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	Low Water Crossing	LWC	18.32 FT S WALKER AT WILLIAMSON CREEK	Natural			212		
08001119	8	Lower Brazos	Bell	12070204	1207020402	120702040203	08000011	Low Water Crossing	LWC	0.31 MI S OF SH 53 AT COTTONWOOD CREEK	Natural			143		
08001120	8	Lower Brazos	Bell	12070204	1207020402	120702040203	08000011	Low Water Crossing	LWC	0.24 MI W OF FIELD RD AT COTTONWOOD CREEK	Natural			152		
08001121	8	Lower Brazos	Bell	12070204	1207020402	120702040205	08000011	Low Water Crossing	LWC	0.38 MI S OF SALT CREEK RD AT CAMP CREEK	Natural			140		
08001122	8	Lower Brazos	Robertson	12070101	1207010103	120701010305	08000005	Low Water Crossing	LWC	2.6 MI SE OF FM 1373 AT LITTLE BRAZOS RIVER	Natural			92		
08001123	8	Lower Brazos	Lampasas	12070203	1207020303	120702030303	08000010	Low Water Crossing	LWC	CR 42 AT LUCY CREEK, TRIB	Natural			366		
08001124	8	Lower Brazos	Lampasas	12070203	1207020303	120702030303	08000010	Low Water Crossing	LWC	CR 42 AT LUCY CREEK	Natural			364		
08001125	8	Lower Brazos	Lampasas	12070203	1207020303	120702030301	08000010	Low Water Crossing	LWC	CR 42 AT LITTLE LUCY CREEK	Natural			372		
08001126	8	Lower Brazos	Lampasas	12070203	1207020303	120702030301	08000010	Low Water Crossing	LWC	CR 2 AT LITTLE LUCY CREEK	Natural			315		
08001127	8	Lower Brazos	Lampasas	12070203	1207020303	120702030303	08000010	Low Water Crossing	LWC	CR 4 AT LUCY CREEK	Natural			302		
08001128	8	Lower Brazos	Lampasas	12070203	1207020303	120702030303	08000010	Low Water Crossing	LWC	CR 2 AT LUCY CREEK	Natural			305		
08001129	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	Low Water Crossing	LWC	FM 1113 AT HOUSE CREEK	Natural			314		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001086	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001087	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001088	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001089	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001090	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001091	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001092	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001093	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001094	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001095	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001096	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001097	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001098	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001099	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001100	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001101	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001102	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001103	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001104	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001105	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001106	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001107	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001108	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001109	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001110	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001111	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001112	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001113	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001114	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001115	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001116	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001117	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001118	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001119	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001120	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001121	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001122	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000063	08000063			
08001123	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001124	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001125	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001126	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001127	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001128	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001129	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001130	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	Low Water Crossing	LWC	US 190 AT TURKEY RUN	Natural			319		
08001131	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	Low Water Crossing	LWC	FOOT BRIDGE AT TURKEY RUN	Natural			303		
08001132	8	Lower Brazos	Coryell	12070202	1207020203	120702020304	08000009	Low Water Crossing	LWC	TANK DESTROYER BLVD AT TURKEY RUN	Natural			296		
08001133	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	69.79 FT N OF RR TRACKS AT SOUTH NOLAN CREEK, TRIB	Natural			255		
08001134	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	8.98 FT S OF W AVE D AT SOUTH NOLAN CREEK, TRIB	Natural			254		
08001135	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	392.72 FT S OF W AVE B AT SOUTH NOLAN CREEK, TRIB	Natural			254		
08001136	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	170.81 FT W BLAIR ST AT SOUTH NOLAN CREEK, TRIB	Natural			256		
08001137	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	34.68 FT W OF N PARK ST AT SOUTH NOLAN CREEK, TRIB	Natural			254		
08001138	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	44.82 FT W OF N PARK ST AT SOUTH NOLAN CREEK, TRIB	Natural			255		
08001139	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	157.82 FT W OF GILMER ST AT SOUTH NOLAN CREEK, TRIB	Natural			259		
08001140	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	191.67 FT W OF N PARK ST AT SOUTH NOLAN CREEK, TRIB	Natural			255		
08001141	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	253.52 FT N OF W AVE C AT SOUTH NOLAN CREEK, TRIB	Natural			259		
08001142	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	79.60 F S OF W GREEN AVE AT SOUTH NOLAN CREEK, TRIB	Natural			256		
08001143	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INTERSECTION OF ROOT AVE AND W GREEN AVE AT SOUTH NOLAN CREEK, TRIB	Natural			257		
08001144	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	245.58 FT N OF ADAMS AVE AT NOLAN CREEK, TRIB	Natural			262		
08001145	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	335.70 FT N OF RAY AVE AT STEWART DITCH, TRIB	Natural			257		
08001146	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	54.70 FT N OF E DUNN AVE AT STEWART DITCH, TRIB	Natural			259		
08001147	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	INTERSECTION OF VALLEY RD AND GARTH DR (PARKWAY) AT SOUTH NOLAN CREEK, TRIB	Natural			258		
08001148	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	86.92 FT E OF N GRAY ST AT STEWART DITCH, TRIB	Natural			263		
08001149	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	109.46 FT N OF E TEXAS AVE AT STEWART DITCH, TRIB	Natural			263		
08001150	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	173.43 FT W OF N GRAY ST AT STEWART DITCH, TRIB	Natural			264		
08001151	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	92.30 FT N OF E ANDERSON AVE AT STEWART DITCH, TRIB	Natural			265		
08001152	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	SOUTHERN INTERSECTION OF VALLEY RD AND HILLCREST DR (PARKWAY) AT SOUTH NOLAN CREEK, TRIB	Natural			261		
08001153	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	229.67 FT E OF N 2ND ST AT STEWART DITCH, TRIB	Natural			266		
08001154	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	51.59 FT W OF VALLEY RD AT SOUTH NOLAN CREEK, TRIB	Natural			263		
08001155	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	180.63 FT W OF CARDINAL AVE AT STEWART DITCH	Natural			250		
08001156	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.45 MI N OF RR 439 AT LONG BRANCH	Natural			241		
08001157	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	485.86 FT E OF N WS YOUNG DR AT LIBERTY DITCH	Natural			250		
08001158	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	182.80 FT W OF CARDINAL AVE AT STEWART DITCH	Natural			250		
08001159	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	74.96 FT E OF WINDWARD DR AT CAPRICE DITCH	Natural			249		
08001160	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	106.23 FT W OF STEWART ST AT STEWART DITCH	Natural			253		
08001161	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	148.10 FT NW OF LONDON LN AT LONG BRANCH DITCH, TRIB	Natural			243		
08001162	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.20 MI W OF BUNDRANT DR AT NOLAN CREEK, TRIB	Natural			258		
08001163	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.12 MI W OF N 60TH ST AT LONG BRANCH DITCH, TRIB	Natural			246		
08001164	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.22 MI S OF WESTCLIFF RD AT LONG BRANCH DITCH, TRIB	Natural			243		
08001165	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	515.55 FT S OF WESTCLIFF RD (INTERSECT OF BARRY AND BECKY DR) AT LONG BRANCH DITCH, TRIB	Natural			247		
08001166	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	51.34 FT W OF STEWART ST AT STEWART DITCH	Natural			253		
08001167	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	297.86 FT N OF E RANCIER AVE / FM 439 AT STEWART DITCH, TRIB	Natural			255		
08001168	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.12 MI W OF N 60TH ST AT LONG BRANCH DITCH, TRIB	Natural			250		
08001169	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	84.73 FT W OF STEWART ST AT STEWART DITCH	Natural			256		
08001170	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	127.83 FT N WS YOUNG DR AT LIBERTY DITCH	Natural			256		
08001171	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	277.36 FT N OF WESTCLIFF RD AT LONG BRANCH DITCH, TRIB	Natural			251		
08001172	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	104.95 FT W OF STEWART ST AT STEWART DITCH	Natural			256		
08001173	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.48 MI W OF N 60TH ST AT HILLIARD CREEK	Natural			247		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001130	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001131	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001132	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001133	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001134	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001135	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001136	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001137	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001138	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001139	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001140	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001141	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001142	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001143	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001144	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001145	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001146	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001147	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001148	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001149	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001150	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001151	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001152	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001153	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001154	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001155	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001156	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001157	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001158	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001159	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001160	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001161	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001162	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001163	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001164	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001165	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001166	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001167	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001168	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001169	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001170	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001171	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001172	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001173	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001174	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.24 MI N OF WESTCLIFF RD AT LONG BRANCH DITCH, TRIB	Natural			254		
08001175	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.41 MI TO N 60TH ST, AND FID 1859 AT HILLIARD CREEK	Natural			249		
08001176	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	391.20 FT E OF PERSIMMON DR INTERSECTION AT LONG BRANCH	Natural			245		
08001177	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	144.38 FT E OF SHERMAN DR AT LONG BRANCH DITCH, TRIB	Natural			256		
08001178	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	23.33 FT W OF RIDGEHAVEN DR AT CAPRICE DITCH, TRIB	Natural			259		
08001179	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	25.39 FT W OF SCHWALD RD AT CAPRICE DITCH, TRIB	Natural			260		
08001180	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	0.42 MI E OF 60TH ST AT CAPRICE DITCH	Natural			260		
08001181	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	242.89 FT E OF SHERMAN DR AT LONG BRANCH	Natural			248		
08001182	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	208.58 FT W OF BENCHMARK TRAIL AT LONG BRANCH DITCH, TRIB	Natural			254		
08001183	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	ON THE BELT LOOP AT LONG BRANCH DITCH, TRIB	Natural			253		
08001184	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	416.09 FT W OF SCHWALD RD AT LONG BRANCH	Natural			251		
08001185	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	223.15 FT W OF BENCHMARK TRAIL AT LONG BRANCH DITCH, TRIB	Natural			258		
08001186	8	Lower Brazos	Bell	12070201	1207020111	120702011101	08000008	Low Water Crossing	LWC	525.87 FT N OF WESTCLIFF RD AT LONG BRANCH DITCH, TRIB	Natural			254		
08001187	8	Lower Brazos	Bell	12070201	1207020110	120702011004	08000008	Low Water Crossing	LWC	0.07 MI N OF LAKE FOREST AT BELTON LAKE, TRIB	Natural			200		
08001188	8	Lower Brazos	Bell	12070201	1207020110	120702011004	08000008	Low Water Crossing	LWC	0.02 MI E OF EPPERSON RD AT CEDAR CREEK	Natural			190		
08001189	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	Low Water Crossing	LWC	0.40 MI N OF LP 363 AT LITTLE ELM CREEK	Natural			183		
08001190	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	Low Water Crossing	LWC	0.95 MI S OF BERGER RD AT LITTLE ELM CREEK	Natural			192		
08001191	8	Lower Brazos	Bell	12070204	1207020402	120702040202	08000011	Low Water Crossing	LWC	8.38 FT S OF MOORES MILL AT LITTLE ELM CREEK	Natural			205		
08001192	8	Lower Brazos	Bell	12070204	1207020402	120702040201	08000011	Low Water Crossing	LWC	13.69 FT S OF QUAIL RUN RD AT PECAN CREEK	Natural			203		
08001193	8	Lower Brazos	Bell	12070204	1207020402	120702040203	08000011	Low Water Crossing	LWC	0.45 MI S OF FM 438 AT BIG ELM CREEK, TRIB	Natural			164		
08001194	8	Lower Brazos	Bell	12070204	1207020402	120702040201	08000011	Low Water Crossing	LWC	4.41 FT S OF BERGER RD AT PECAN CREEK	Natural			172		
08001195	8	Lower Brazos	Falls	12070101	1207010104	120701010401	08000005	Low Water Crossing	LWC	0.60 MI N OF FM 935 AT POND CREEK	Natural			162		
08001196	8	Lower Brazos	Falls	12070101	1207010104	120701010401	08000005	Low Water Crossing	LWC	0.55 MI SW OF SH 320 AT POND CREEK	Natural			138		
08001197	8	Lower Brazos	Falls	12070101	1207010104	120701010401	08000005	Low Water Crossing	LWC	3.45 MI NE OF BELL C/L AT POND CREEK	Natural			139		
08001198	8	Lower Brazos	Falls	12070101	1207010104	120701010401	08000005	Low Water Crossing	LWC	1.60 MI W OF SH 320 AT WATERMELON BRANCH	Natural			143		
08001199	8	Lower Brazos	Falls	12070101	1207010104	120701010401	08000005	Low Water Crossing	LWC	2.00 MI W OF SH 320 AT BOGGY CREEK	Natural			153		
08001200	8	Lower Brazos	Falls	12070101	1207010104	120701010401	08000005	Low Water Crossing	LWC	1.30 MI NW OF SH 320 AT LIVE OAK CREEK	Natural			149		
08001201	8	Lower Brazos	Robertson	12070103	1207010304	120701030404	08000007	Low Water Crossing	LWC	CR 386 AT NORTH MINERAL CREEK TRIB	Natural			125		
08001202	8	Lower Brazos	Lampasas	12070203	1207020302	120702030204	08000010	Low Water Crossing	LWC	CR 40 AT BARKLEY CREEK	Natural			376		
08001203	8	Lower Brazos	Lampasas	12070203	1207020302	120702030204	08000010	Low Water Crossing	LWC	CR 42 AT SCHOOL CREEK	Natural			368		
08001204	8	Lower Brazos	Lampasas	12070203	1207020302	120702030204	08000010	Low Water Crossing	LWC	CR 37 AT SCHOOL CREEK	Natural			335		
08001205	8	Lower Brazos	Lampasas	12070203	1207020302	120702030203	08000010	Low Water Crossing	LWC	CR 215 AT PATTERSON CREEK	Natural			351		
08001206	8	Lower Brazos	Lampasas	12070203	1207020302	120702030203	08000010	Low Water Crossing	LWC	CR 215 AT PATTERSON CREEK	Natural			332		
08001207	8	Lower Brazos	Bell	12070201	1207020110	120702011003	08000008	Low Water Crossing	LWC	2.90 MI W OF SH 36 AT FLINT CREEK	Natural			189		
08001208	8	Lower Brazos	Bell	12070201	1207020110	120702011005	08000008	Low Water Crossing	LWC	0.95 MI W OF SH 36 AT METHEGLIN CREEK	Natural			191		
08001209	8	Lower Brazos	Bell	12070201	1207020110	120702011004	08000008	Low Water Crossing	LWC	0.02 MI E OF EPPERSON RD S AT CEDAR CREEK	Natural			200		
08001210	8	Lower Brazos	Bell	12070201	1207020110	120702011004	08000008	Low Water Crossing	LWC	0.61 MI E OF SH 317 AT CEDAR CREEK	Natural			202		
08001211	8	Lower Brazos	Bell	12070204	1207020402	120702040201	08000011	Low Water Crossing	LWC	6.64 FT W OF AUSTIN ST AT KINGS BRANCH	Natural			204		
08001212	8	Lower Brazos	Bell	12070204	1207020402	120702040201	08000011	Low Water Crossing	LWC	6.29 FT W OF ELLIS AT KINGS BRANCH, TRIB 3	Natural			206		
08001213	8	Lower Brazos	Falls	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	1.80 MI N OF FM 935 AT DEER CREEK	Natural			148		
08001214	8	Lower Brazos	Falls	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	1.95 MI NW OF FM 935 AT DEER CREEK	Natural			137		
08001215	8	Lower Brazos	Falls	12070101	1207010101	120701010109	08000005	Low Water Crossing	LWC	1.10 MI S OF FM 1950 AT DEER CREEK, TRIB	Natural			136		
08001216	8	Lower Brazos	Falls	12070101	1207010101	120701010109	08000005	Low Water Crossing	LWC	1.35 MI S OF FM 1950 AT DEER CREEK, TRIB	Natural			132		
08001217	8	Lower Brazos	Falls	12070101	1207010101	120701010110	08000005	Low Water Crossing	LWC	0.95 MI NW OF US 77 AT BONE BRANCH	Natural			142		
08001218	8	Lower Brazos	Falls	12070101	1207010101	120701010110	08000005	Low Water Crossing	LWC	0.80 MI NE OF US 77 AT LIT DEER CREEK, TRIB	Natural			131		
08001219	8	Lower Brazos	Falls	12070101	1207010103	120701010302	08000005	Low Water Crossing	LWC	1.75 MI SW OF SH 6 AT BIG CREEK	Natural			96		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001174	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001175	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001176	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001177	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001178	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001179	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001180	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001181	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001182	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001183	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001184	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001185	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001186	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001187	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000060	08000060			
08001188	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001189	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001190	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001191	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001192	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001193	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001194	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001195	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001196	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001197	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001198	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001199	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001200	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001201	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000063	08000063			
08001202	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001203	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001204	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001205	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001206	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001207	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001208	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001209	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001210	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001211	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001212	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001213	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001214	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001215	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001216	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001217	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001218	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001219	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001220	8	Lower Brazos	Falls	12070101	1207010103	120701010302	08000005	Low Water Crossing	LWC	0.50 MI NW OF SH 6 AT FISH CREEK	Natural			107		
08001221	8	Lower Brazos	Lampasas	12070203	1207020302	120702030202	08000010	Low Water Crossing	LWC	CR 68 AT SIMMS CREEK	Natural			396		
08001222	8	Lower Brazos	Lampasas	12070203	1207020302	120702030203	08000010	Low Water Crossing	LWC	CR 46 AT KINCHELO CREEK	Natural			336		
08001223	8	Lower Brazos	Lampasas	12070203	1207020302	120702030203	08000010	Low Water Crossing	LWC	CR 39 AT SIMMS CREEK	Natural			343		
08001224	8	Lower Brazos	Lampasas	12070203	1207020302	120702030205	08000010	Low Water Crossing	LWC	CR 130 AT LAMPASAS RIVER TRIB	Natural			313		
08001225	8	Lower Brazos	Bell	12070201	1207020110	120702011003	08000008	Low Water Crossing	LWC	0.59 MI W OF GROVE RD AT FLINT CREEK RD	Natural			206		
08001226	8	Lower Brazos	Bell	12070201	1207020110	120702011001	08000008	Low Water Crossing	LWC	47.76 FT NW OF STAMPEDE CK AT STAMPEDE CREEK	Natural			184		
08001227	8	Lower Brazos	Bell	12070201	1207020110	120702011001	08000008	Low Water Crossing	LWC	0.29 MI NW OF SAMPEDE CK AT BREWSTER CREEK	Natural			187		
08001228	8	Lower Brazos	Bell	12070201	1207020110	120702011001	08000008	Low Water Crossing	LWC	24.86 FT NW OF STAMPEDE CK AT STAMPEDE CREEK	Natural			190		
08001229	8	Lower Brazos	Bell	12070201	1207020110	120702011001	08000008	Low Water Crossing	LWC	0.82 MI NW OF FM 2601 AT BREWSTER CREEK	Natural			199		
08001230	8	Lower Brazos	Falls	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	1.40 MI SW OF FM 1239 AT INDIAN GRAVE CREEK, TRIB	Natural			180		
08001231	8	Lower Brazos	Falls	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	0.25 MI SE OF SH 7 AT HOOLIA CREEK	Natural			203		
08001232	8	Lower Brazos	Falls	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	0.25 MI SE OF SH 7 AT HOOLIA CREEK	Natural			202		
08001233	8	Lower Brazos	McLennan	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	564 FT NE OF SH 7 AT TRIBUTARY TO HOOLIA CREEK	Natural			201		
08001234	8	Lower Brazos	Falls	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	0.70 MI NW OF SH 7 AT HOOLIA CREEK BRANCH	Natural			192		
08001235	8	Lower Brazos	McLennan	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	880 FT N OF SH 7 AT TRIBUTARY TO HOOLIA CREEK	Natural			205		
08001236	8	Lower Brazos	McLennan	12070101	1207010101	120701010108	08000005	Low Water Crossing	LWC	975 FT N OF SH 7 AT TRIBUTARY TO HOOLIA CREEK	Natural			205		
08001237	8	Lower Brazos	Falls	12070101	1207010101	120701010109	08000005	Low Water Crossing	LWC	1.00 MI SE OF FM 1950 AT DEER CREEK	Natural			128		
08001238	8	Lower Brazos	Falls	12070101	1207010101	120701010109	08000005	Low Water Crossing	LWC	2.20 MI SW OF SH 7 AT DOG BRANCH	Natural			134		
08001239	8	Lower Brazos	Falls	12070101	1207010101	120701010109	08000005	Low Water Crossing	LWC	0.03 MI SW OF CR 443 AT DOG BRANCH	Natural			150		
08001240	8	Lower Brazos	Falls	12070101	1207010101	120701010110	08000005	Low Water Crossing	LWC	0.55 MI SW OF FM 935 AT LITTLE DEER CREEK	Natural			114		
08001241	8	Lower Brazos	Falls	12070101	1207010101	120701010109	08000005	Low Water Crossing	LWC	0.60 MI E OF SH 7 AT DEER CREEK, TRIB	Natural			126		
08001242	8	Lower Brazos	Falls	12070101	1207010101	120701010110	08000005	Low Water Crossing	LWC	1.80 MI SW OF SH 320 AT DEER CREEK, TRIB	Natural			119		
08001243	8	Lower Brazos	Falls	12070101	1207010101	120701010110	08000005	Low Water Crossing	LWC	0.35 MI SW OF SH 320 AT DEER CREEK, TRIB	Natural			124		
08001244	8	Lower Brazos	Falls	12070101	1207010101	120701010110	08000005	Low Water Crossing	LWC	0.65 MI N OF SH 320 AT DEER CREEK, TRIB	Natural			103		
08001245	8	Lower Brazos	Falls	12070101	1207010101	120701010110	08000005	Low Water Crossing	LWC	0.20 MI SW OF SH 7 AT DEER CREEK, TRIB	Natural			123		
08001246	8	Lower Brazos	Falls	12070101	1207010101	120701010111	08000005	Low Water Crossing	LWC	1.70 MI NW OF SH 7 AT BRAZOS RIVER, TRIB	Natural			105		
08001247	8	Lower Brazos	Falls	12070101	1207010102	120701010207	08000005	Low Water Crossing	LWC	1.1 MI SE OF SH 7 AT BIG SANDY CREEK	Natural			103		
08001248	8	Lower Brazos	Falls	12070101	1207010103	120701010304	08000005	Low Water Crossing	LWC	1.05 MI NE OF SH 14 AT POLECAT CREEK	Natural			123		
08001249	8	Lower Brazos	Lampasas	12070203	1207020302	120702030201	08000010	Low Water Crossing	LWC	CR 66 AT N SIMMS CREEK	Natural			383		
08001250	8	Lower Brazos	Lampasas	12070203	1207020302	120702030202	08000010	Low Water Crossing	LWC	CR 2200 AT SIMMS CREEK	Natural			361		
08001251	8	Lower Brazos	Lampasas	12070203	1207020302	120702030201	08000010	Low Water Crossing	LWC	1.68 MI W OF FM 1047 AT N SIMMS CREEK	Natural			367		
08001252	8	Lower Brazos	Lampasas	12070203	1207020302	120702030205	08000010	Low Water Crossing	LWC	CR 127 AT MILL BRANCH	Natural			343		
08001253	8	Lower Brazos	Coryell	12070201	1207020109	120702010904	08000008	Low Water Crossing	LWC	BETWEEN E RANGE AND OWL CREEK RD AT HENSON CREEK	Natural			262		
08001254	8	Lower Brazos	Coryell	12070201	1207020109	120702010907	08000008	Low Water Crossing	LWC	1.15 MI N OF SH 36 AT LEON RIVER RELIEF	Natural			205		
08001255	8	Lower Brazos	Coryell	12070201	1207020109	120702010907	08000008	Low Water Crossing	LWC	1.2 MI N OF SH 36 AT LEON RIVER RELIEF	Natural			209		
08001256	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	Low Water Crossing	LWC	756.96 FT SW OF LEON RIVER/RR 236 INTERSECT AT LEON RIVER, TRIB	Natural			187		
08001257	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	Low Water Crossing	LWC	393.64 FT SW OF RR 236/LEON RIVER INTERSECT AT LEON RIVER, TRIB	Natural			187		
08001258	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	Low Water Crossing	LWC	JUST S OF ENTRANCE TO MOTHER NEFF STATE PARK AT LEON RIVER, TRIB	Natural			186		
08001259	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	Low Water Crossing	LWC	AT INTERSECTION WITH CR 338 AT LEON RIVER, TRIB	Natural			187		
08001260	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	Low Water Crossing	LWC	MOTHER NEFF STATE PARK AT LEON RIVER, TRIB	Natural			186		
08001261	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	Low Water Crossing	LWC	MOTHER NEFF STATE PARK AT LEON RIVER, TRIB	Natural			210		
08001262	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	Low Water Crossing	LWC	0.8 MI W OF PR 14 AT STATION CREEK	Natural			187		
08001263	8	Lower Brazos	Coryell	12070201	1207020110	120702011002	08000008	Low Water Crossing	LWC	0.4 MI E OF MOODY-LEON RD AT LEON RIVER, TRIB	Natural			213		
08001264	8	Lower Brazos	Falls	12070101	1207010101	120701010104	08000005	Low Water Crossing	LWC	0.55 MI N OF FM 2117 AT CEDAR CREEK	Natural			105		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001220	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001221	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001222	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001223	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001224	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001225	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001226	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001227	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001228	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001229	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000060	08000060			
08001230	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001231	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001232	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001233	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001234	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001235	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001236	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001237	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001238	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001239	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001240	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001241	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001242	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001243	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000123	08000123			
08001244	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001245	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001246	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001247	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001248	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001249	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001250	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001251	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001252	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001253	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001254	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001255	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001256	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001257	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001258	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001259	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001260	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001261	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08001262	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001263	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08001264	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001265	8	Lower Brazos	Limestone	12070101	1207010103	120701010303	08000005	Low Water Crossing	LWC	2.20 MI NW OF SH 7 AT SULPHUR CREEK	Natural			135		
08001266	8	Lower Brazos	Limestone	12070101	1207010103	120701010303	08000005	Low Water Crossing	LWC	1.90 MI SE OF FM 1771 AT LITTLE BRAZOS RIVER	Natural			137		
08001267	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	2.30 MI E OF SH 7 AT SOWDERS CREEK TRIB	Natural			147		
08001268	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	1.90 MI N OF SH 7 AT GENTRY BRANCH	Natural			141		
08001269	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	3.00 MI N OF SH 7 AT GENTRY BRANCH	Natural			139		
08001270	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	2.60 MI N OF SH 14 AT BIG CREEK	Natural			143		
08001271	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	3.70 MI N OF SH 7 AT MOSS SPRINGS BRANCH	Natural			133		
08001272	8	Lower Brazos	Limestone	12070103	1207010302	120701030203	08000007	Low Water Crossing	LWC	3.10 MI SW OF FM 937 AT COX CREEK	Natural			111		
08001273	8	Lower Brazos	Lampasas	12070203	1207020301	120702030104	08000010	Low Water Crossing	LWC	CR 2901 AT BENNETT CREEK	Natural			344		
08001274	8	Lower Brazos	Coryell	12070202	1207020202	120702020205	08000009	Low Water Crossing	LWC	CR 137 AT COWHOUSE CREEK	Natural			281		
08001275	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	Low Water Crossing	LWC	0.87 MI N OF BALD KNOB RD AT LEON RIVER	Natural			214		
08001276	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	Low Water Crossing	LWC	OLD FORT GATES RD AT STREAM CG-1	Natural			226		
08001277	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	Low Water Crossing	LWC	STRAWS MILL RD AT STREAM CG-2	Natural			226		
08001278	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	Low Water Crossing	LWC	FM 107 AT STREAM CG-1	Natural			245		
08001279	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	Low Water Crossing	LWC	OLD LORENA AT NORTH COW BAYOU	Natural			158		
08001280	8	Lower Brazos	McLennan	12070101	1207010101	120701010105	08000005	Low Water Crossing	LWC	.58 MI SE OF FM 2837 AT NORTH COW BAYOU BRANCH	Natural			177		
08001281	8	Lower Brazos	McLennan	12070101	1207010101	120701010101	08000005	Low Water Crossing	LWC	0.67 MI SW OF LOSAK RD AT BULL HIDE CREEK	Natural			161		
08001282	8	Lower Brazos	McLennan	12070101	1207010101	120701010101	08000005	Low Water Crossing	LWC	0.65 MI SE OF FM 2643 AT BULL HIDE CREEK	Natural			132		
08001283	8	Lower Brazos	McLennan	12070101	1207010101	120701010101	08000005	Low Water Crossing	LWC	110 FT S OF BULLHIDE CREEK RD AT BULL HIDE CREEK	Natural			143		
08001284	8	Lower Brazos	Falls	12070101	1207010101	120701010103	08000005	Low Water Crossing	LWC	0.95 MI SW OF SH 6 AT SANDY CREEK	Natural			126		
08001285	8	Lower Brazos	Falls	12070101	1207010102	120701010204	08000005	Low Water Crossing	LWC	0.10 MI W OF LIMESTNE CL AT BIG ELM CREEK	Natural			122		
08001286	8	Lower Brazos	Limestone	12070101	1207010102	120701010204	08000005	Low Water Crossing	LWC	1.20 MI N OF FM 147 AT LITTLE ELM CREEK	Natural			124		
08001287	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	0.70 MI SW OF FM 1246 AT STEELE CREEK	Natural			135		
08001288	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	0.85 MI SW OF FM 1246 AT STEELE CREEK	Natural			140		
08001289	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	0.65 MI S OF FM 147 AT STEELE CREEK, TRIB	Natural			146		
08001290	8	Lower Brazos	Limestone	12070103	1207010302	120701030201	08000007	Low Water Crossing	LWC	2.10 MI S OF FM 1246 AT STEELE CREEK RELIEF	Natural			127		
08001291	8	Lower Brazos	Limestone	12070103	1207010302	120701030202	08000007	Low Water Crossing	LWC	1.30 MI E THORNTON CTY LT AT DAVIS CREEK	Natural			141		
08001292	8	Lower Brazos	Limestone	12070103	1207010303	120701030308	08000007	Low Water Crossing	LWC	1.10 MI SE OF FM 3371 AT BLAINS CREEK	Natural			120		
08001293	8	Lower Brazos	Mills	12070203	1207020301	120702030102	08000010	Low Water Crossing	LWC	CR 306 AT SOUTH BENNETT CREEK	Natural			459		
08001294	8	Lower Brazos	Mills	12070203	1207020301	120702030101	08000010	Low Water Crossing	LWC	CR 323 AT NORTH BENNETT CREEK	Natural			397		
08001295	8	Lower Brazos	Mills	12070203	1207020301	120702030104	08000010	Low Water Crossing	LWC	2.90 MI W OF FM 1047 AT BENNETT CREEK	Natural			378		
08001296	8	Lower Brazos	Hamilton	12070203	1207020301	120702030105	08000010	Low Water Crossing	LWC	CR 531 AT DRY BRANCH, TRIB	Natural			379		
08001297	8	Lower Brazos	Coryell	12070201	1207020109	120702010902	08000008	Low Water Crossing	LWC	NORTH LOVERS LANE AT UNNAMED CREEK	Natural			247		
08001298	8	Lower Brazos	McLennan	12060203	1206020303	120602030302	08000003	Low Water Crossing	LWC	0.30 MI E OF OLD OGLESBY RD AT TRIBUTARY TO HARRIS CREEK	Natural			219		
08001299	8	Lower Brazos	McLennan	12060203	1206020303	120602030302	08000003	Low Water Crossing	LWC	0.53 MI NE OF US 84 AT TRIBUTARY TO HARRIS CREEK	Natural			213		
08001300	8	Lower Brazos	McLennan	12060203	1206020301	120602030105	08000003	Low Water Crossing	LWC	RATTLER HILL RD AT PECAN CREEK	Natural			195		
08001301	8	Lower Brazos	McLennan	12070101	1207010101	120701010101	08000005	Low Water Crossing	LWC	391 FT SW OF FARMILLER RD AT BULL HIDE CREEK	Natural			198		
08001302	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	Low Water Crossing	LWC	1 MI W OF FM 1635 AT CASTLEMAN CREEK	Natural			200		
08001303	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	Low Water Crossing	LWC	0.50 MI S OF US 77 AT CASTLEMAN CREEK, TRIB	Natural			132		
08001304	8	Lower Brazos	McLennan	12060202	1206020208	120602020804	08000002	Low Water Crossing	LWC	0.25 MI S OF US 77 AT DRAIN	Natural			137		
08001305	8	Lower Brazos	McLennan	12060202	1206020208	120602020802	08000002	Low Water Crossing	LWC	0.37 MI SE OF PELOW DR AT FLAT CREEK	Natural			140		
08001306	8	Lower Brazos	Falls	12070101	1207010102	120701010201	08000005	Low Water Crossing	LWC	0.55 MI SW LIMESTONE C/L AT HOGPEN CREEK, TRIB	Natural			132		
08001307	8	Lower Brazos	Limestone	12070101	1207010102	120701010204	08000005	Low Water Crossing	LWC	2.10 MI S OF FM 339 AT BIG ELM CREEK TRIB	Natural			126		
08001308	8	Lower Brazos	Limestone	12070101	1207010102	120701010204	08000005	Low Water Crossing	LWC	1.60 MI S OF FM 339 AT BIG ELM CREEK	Natural			127		
08001309	8	Lower Brazos	Limestone	12070101	1207010102	120701010202	08000005	Low Water Crossing	LWC	1.55 MI N OF FM 339 AT BEN HUR CREEK	Natural			130		
08001310	8	Lower Brazos	Limestone	12070101	1207010102	120701010202	08000005	Low Water Crossing	LWC	1.60 MI SW OF FM 339 AT INDIAN CAMP CREEK	Natural			134		
08001311	8	Lower Brazos	Limestone	12070103	1207010301	120701030107	08000007	Low Water Crossing	LWC	1.80 MI E OF FM 2489 AT ROCKY CREEK	Natural			145		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001265	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001266	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001267	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001268	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001269	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001270	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001271	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001272	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001273	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000064	00000064			
08001274	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001275	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001276	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001277	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001278	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001279	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001280	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001281	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001282	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001283	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001284	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001285	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001286	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001287	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001288	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001289	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001290	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001291	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001292	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001293	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000134	00000134			
08001294	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000134	00000134			
08001295	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000134	00000134			
08001296	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001297	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000133	08000133			
08001298	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001299	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001300	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001301	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001302	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001303	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08001304	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08001305	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001306	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000123	08000123			
08001307	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001308	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001309	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001310	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001311	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001312	8	Lower Brazos	Limestone	12070103	1207010301	120701030107	08000007	Low Water Crossing	LWC	2.80 MI S OF SH 164 AT ROCKY CREEK TRIB	Natural			130		
08001313	8	Lower Brazos	Limestone	12070103	1207010303	120701030302	08000007	Low Water Crossing	LWC	0.80 MI SW OF FM 937 AT SAND BRANCH	Natural			129		
08001314	8	Lower Brazos	Limestone	12070103	1207010303	120701030302	08000007	Low Water Crossing	LWC	0.50 MI W OF FM 937 AT SAND BRANCH	Natural			126		
08001315	8	Lower Brazos	Limestone	12070103	1207010303	120701030303	08000007	Low Water Crossing	LWC	1.40 MI SW OF FM 39 AT SANDERS BRANCH	Natural			118		
08001316	8	Lower Brazos	Limestone	12070103	1207010303	120701030303	08000007	Low Water Crossing	LWC	0.30 MI SW OF FM 39 AT SANDERS CREEK	Natural			121		
08001317	8	Lower Brazos	Coryell	12070201	1207020108	120702010804	08000008	Low Water Crossing	LWC	CR 182 AT DRY FORK	Natural			297		
08001318	8	Lower Brazos	Coryell	12070201	1207020108	120702010805	08000008	Low Water Crossing	LWC	0.30 MI S OF CR 102 AT PLUM CREEK	Natural			259		
08001319	8	Lower Brazos	Coryell	12060203	1206020301	120602030102	08000003	Low Water Crossing	LWC	0.95 MI N OF CR 929 AT RAINEY CREEK	Natural			279		
08001320	8	Lower Brazos	McLennan	12060203	1206020301	120602030105	08000003	Low Water Crossing	LWC	1.30 MI NE OF 13TH STREET AT MIDDLE BOSQUE RIVER	Natural			184		
08001321	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000003	Low Water Crossing	LWC	ORION RD AT HOG CREEK, TRIB	Natural			179		
08001322	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000003	Low Water Crossing	LWC	ORION RD AT HOG CREEK	Natural			162		
08001323	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	Low Water Crossing	LWC	0.53 MI W OF SPEEGLE AT SPEEGLEVILLE CREEK	Natural			164		
08001324	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	Low Water Crossing	LWC	445 FT S OF RANDY DR AT SPEEGLEVILLE CREEK	Natural			158		
08001325	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	Low Water Crossing	LWC	760 FT S OF RANDY DR AT SPEEGLEVILLE CREEK	Natural			159		
08001326	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	Low Water Crossing	LWC	.30 MI NE OF SPANISH TRAIL AT SPEEGLEVILLE CREEK	Natural			169		
08001327	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	Low Water Crossing	LWC	450 FT SW OF ESTATES DR AT EAST CENTRAL TRIBUTARY	Natural			172		
08001328	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	Low Water Crossing	LWC	0.54 MI S OF SH 6 AT MOST EASTERLY TRIBUTARY	Natural			158		
08001329	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000003	Low Water Crossing	LWC	0.49 MI S OF TOM LEDBETTER RD AT HOG CREEK	Natural			140		
08001330	8	Lower Brazos	McLennan	12060203	1206020303	120602030303	08000003	Low Water Crossing	LWC	291 FT E OF ELMWOOD RD AT MOST EASTERLY TRIBUTARY	Natural			169		
08001331	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	Low Water Crossing	LWC	68 FT NW OF BEVERLY DR AT WACO CREEK	Natural			155		
08001332	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	Low Water Crossing	LWC	69 FT NE OF N 6TH ST AT HARRIS CREEK UPPER STREAM	Natural			124		
08001333	8	Lower Brazos	McLennan	12060202	1206020208	120602020805	08000002	Low Water Crossing	LWC	0.20 MI S OF WILBANKS ST AT SHAW CREEK	Natural			145		
08001334	8	Lower Brazos	McLennan	12060202	1206020208	120602020805	08000002	Low Water Crossing	LWC	0.32 MI S OF WILBANKS ST AT SHAW CREEK	Natural			149		
08001335	8	Lower Brazos	McLennan	12070101	1207010102	120701010201	08000005	Low Water Crossing	LWC	550 FT S OF BURLESON AT TRIBUTARY 2 TO BIG CREEK	Natural			156		
08001336	8	Lower Brazos	Limestone	12070101	1207010102	120701010201	08000005	Low Water Crossing	LWC	0.30 MI E OF FALLS C/L AT HOGPEN CREEK	Natural			139		
08001337	8	Lower Brazos	Limestone	12070101	1207010102	120701010201	08000005	Low Water Crossing	LWC	1.95 MI E OF FALLS C/L AT HOGPEN CREEK	Natural			144		
08001338	8	Lower Brazos	Limestone	12070101	1207010102	120701010201	08000005	Low Water Crossing	LWC	1.25 MI S OF SH 164 AT HOGPEN CREEK TRIB	Natural			149		
08001339	8	Lower Brazos	Limestone	12070101	1207010102	120701010201	08000005	Low Water Crossing	LWC	CR 602 AT HOGPEN CREEK	Natural			151		
08001340	8	Lower Brazos	Limestone	12070101	1207010102	120701010203	08000005	Low Water Crossing	LWC	CR 334 AT COTTONWOOD CREEK	Natural			147		
08001341	8	Lower Brazos	Limestone	12070101	1207010102	120701010202	08000005	Low Water Crossing	LWC	1.20 MI SW OF FM 339 AT BEN HUR CREEK	Natural			135		
08001342	8	Lower Brazos	Limestone	12070101	1207010102	120701010202	08000005	Low Water Crossing	LWC	1.10 MI SW OF FM 339 AT INDIAN CAMP CREEK RELIEF	Natural			137		
08001343	8	Lower Brazos	Limestone	12070101	1207010102	120701010202	08000005	Low Water Crossing	LWC	0.90 MI NE OF FM 339 AT ELM BRANCH	Natural			139		
08001344	8	Lower Brazos	Limestone	12070101	1207010102	120701010203	08000005	Low Water Crossing	LWC	2.85 MI NE OF FALLS C/L AT COTTONWOOD CREEK	Natural			139		
08001345	8	Lower Brazos	Limestone	12070103	1207010301	120701030107	08000007	Low Water Crossing	LWC	0.20 MI SE OF SH 164 AT FROST BRANCH	Natural			149		
08001346	8	Lower Brazos	Limestone	12070103	1207010301	120701030108	08000007	Low Water Crossing	LWC	0.7 MI NE OF FM 1245 AT PLUMMERS CREEK RELIEF	Natural			119		
08001347	8	Lower Brazos	Limestone	12070103	1207010301	120701030108	08000007	Low Water Crossing	LWC	0.10 MI NE OF FM 1245 AT PLUMMERS CREEK TRIB	Natural			117		
08001348	8	Lower Brazos	Limestone	12070103	1207010301	120701030108	08000007	Low Water Crossing	LWC	1.00 MI W OF FM 1953 AT PIN OAK CREEK	Natural			118		
08001349	8	Lower Brazos	Limestone	12070103	1207010301	120701030108	08000007	Low Water Crossing	LWC	0.35 MI NW OF FM 1953 AT PIN OAK CREEK BRANCH	Natural			129		
08001350	8	Lower Brazos	Limestone	12070103	1207010301	120701030108	08000007	Low Water Crossing	LWC	1.90 MI W OF FM 1953 AT PIN OAK CREEK BRANCH	Natural			124		
08001351	8	Lower Brazos	Hamilton	12070203	1207020301	120702030103	08000010	Low Water Crossing	LWC	AT MILLS CL AT MERRILL CREEK	Natural			448		
08001352	8	Lower Brazos	Hamilton	12070203	1207020301	120702030103	08000010	Low Water Crossing	LWC	0.8 MI E OF MILLS CL AT LAMPASAS RIVER	Natural			442		
08001353	8	Lower Brazos	Hamilton	12070201	1207020108	120702010804	08000008	Low Water Crossing	LWC	CR 410 AT PLUM CREEK, TRIB	Natural			352		
08001354	8	Lower Brazos	Hamilton	12070201	1207020108	120702010804	08000008	Low Water Crossing	LWC	CR 410 AT PLUM CREEK	Natural			358		
08001355	8	Lower Brazos	Hamilton	12070201	1207020108	120702010804	08000008	Low Water Crossing	LWC	0.75 MI E OF FM 1241 AT PLUM CREEK	Natural			359		
08001356	8	Lower Brazos	McLennan	12060203	1206020301	120602030102	08000003	Low Water Crossing	LWC	MIDDLE BOSQUE RD AT MIDDLE BOSQUE RIVER	Natural			220		
08001357	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000003	Low Water Crossing	LWC	MIDDLE BOSQUE RD AT HOG CREEK	Natural			226		
08001358	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000003	Low Water Crossing	LWC	BIBLE HILL RD AT HOG CREEK	Natural			197		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001312	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001313	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001314	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001315	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001316	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001317	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001318	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001319	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000133	08000133			
08001320	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001321	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08001322	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001323	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001324	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001325	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001326	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001327	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001328	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001329	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001330	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001331	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001332	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001333	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001334	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001335	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001336	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001337	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		00000137	00000137			
08001338	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001339	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001340	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001341	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001342	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001343	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001344	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001345	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001346	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001347	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001348	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001349	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001350	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001351	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001352	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001353	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001354	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001355	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001356	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001357	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001358	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001359	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	Low Water Crossing	LWC	70 FT W OF ALMA ROHN DR AT MARTIN BRANCH	Natural			130		
08001360	8	Lower Brazos	McLennan	12060202	1206020207	120602020706	08000002	Low Water Crossing	LWC	.30 MI SW OF TIREY RD AT LUCKY BRANCH	Natural			135		
08001361	8	Lower Brazos	McLennan	12060202	1206020207	120602020706	08000002	Low Water Crossing	LWC	0.37 MI E OF TIREY RD AT LUCKY BRANCH	Natural			136		
08001362	8	Lower Brazos	McLennan	12060202	1206020207	120602020708	08000002	Low Water Crossing	LWC	0.15 MI E OF FM 2491 AT TRADINGHOUSE CREEK, TRIB 2041	Natural			148		
08001363	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	Low Water Crossing	LWC	1.00 MI E OF FM 2491 AT TRADINGHOUSE CREEK, TRIB 2042	Natural			146		
08001364	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	Low Water Crossing	LWC	1.40 MI E OF FM 2491 AT TRADINGHOUSE CREEK, TRIB 2043	Natural			146		
08001365	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	Low Water Crossing	LWC	2.15 MI E OF FM 2491 AT TRADINGHOUSE CREEK, TRIB 2037	Natural			150		
08001366	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	Low Water Crossing	LWC	568 FT S OF FM 2491 AT UNNAMED TRIBUTARY	Natural			154		
08001367	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	Low Water Crossing	LWC	3.30 MI E OF FM 2491 AT DRAW, TRIB 2036	Natural			156		
08001368	8	Lower Brazos	McLennan	12060202	1206020207	120602020707	08000002	Low Water Crossing	LWC	3.70 MI E OF FM 2491 AT TRADINGHOUSE CREEK, TRIB 2035	Natural			157		
08001369	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000007	Low Water Crossing	LWC	2.91 MI W OF SH 14 N AT BAINES CREEK	Natural			127		
08001370	8	Lower Brazos	Limestone	12070103	1207010301	120701030108	08000007	Low Water Crossing	LWC	0.80 MI NW OF FM 1953 AT PIN OAK CREEK TRIB	Natural			136		
08001371	8	Lower Brazos	Limestone	12070103	1207010303	120701030301	08000007	Low Water Crossing	LWC	2.50 MI E OF FM 39 AT PERRY CREEK	Natural			134		
08001372	8	Lower Brazos	Hamilton	12070202	1207020201	120702020103	08000009	Low Water Crossing	LWC	1.20 MI S OF FM 2005 AT GHOLSON CREEK	Natural			368		
08001373	8	Lower Brazos	Hamilton	12070202	1207020201	120702020103	08000009	Low Water Crossing	LWC	CR 613 AT COWHOUSE CREEK	Natural			372		
08001374	8	Lower Brazos	Hamilton	12070202	1207020201	120702020103	08000009	Low Water Crossing	LWC	CR 614 AT COWHOUSE CREEK	Natural			382		
08001375	8	Lower Brazos	Hamilton	12070201	1207020108	120702010801	08000008	Low Water Crossing	LWC	CR 414 AT WALLACE CREEK, TRIB	Natural			310		
08001376	8	Lower Brazos	Bosque	12060203	1206020302	120602030201	08000003	Low Water Crossing	LWC	0.47 MI N OF RR 217 AT HOG CREEK, TRIB	Natural			268		
08001377	8	Lower Brazos	McLennan	12060202	1206020206	120602020605	08000002	Low Water Crossing	LWC	FERN VALLEY RD AT SALT BRANCH	Natural			153		
08001378	8	Lower Brazos	McLennan	12060202	1206020206	120602020605	08000002	Low Water Crossing	LWC	ROCK CREEK LP AT ROCK CREEK	Natural			130		
08001379	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	Low Water Crossing	LWC	LINDSEY LN AT BLUE HOLE BRANCH	Natural			122		
08001380	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	Low Water Crossing	LWC	.30 MI NE OF FM 933 AT TRIBUTARY TO WHITE ROCK CREEK	Natural			150		
08001381	8	Lower Brazos	McLennan	12060202	1206020207	120602020706	08000002	Low Water Crossing	LWC	0.30 MI N OF CONCORD AT LUCKY BRANCH	Natural			138		
08001382	8	Lower Brazos	McLennan	12060202	1206020207	120602020704	08000002	Low Water Crossing	LWC	5.40 MI NE OF BELLMEAD AT TEHUACANA CREEK, TRIB	Natural			127		
08001383	8	Lower Brazos	McLennan	12060202	1206020207	120602020705	08000002	Low Water Crossing	LWC	.56 MI NE OF HAPPY SWANER AT WEST FORK OF WILLIAMS CREEK	Natural			154		
08001384	8	Lower Brazos	Limestone	12070103	1207010301	120701030103	08000007	Low Water Crossing	LWC	CR 148 AT MUSTANG CREEK	Natural			145		
08001385	8	Lower Brazos	Limestone	12070103	1207010301	120701030103	08000007	Low Water Crossing	LWC	5.15 MI S OF COOLIDGE AT PIN OAK CREEK	Natural			143		
08001386	8	Lower Brazos	Limestone	12070103	1207010301	120701030104	08000007	Low Water Crossing	LWC	0.80 MI E OF FM 2310 AT SANDY CREEK	Natural			139		
08001387	8	Lower Brazos	Limestone	12070103	1207010301	120701030105	08000007	Low Water Crossing	LWC	0.05 MI E OF FM 1365 AT DRAINAGE DITCH #1 MEXIA	Natural			151		
08001388	8	Lower Brazos	Comanche	12070201	1207020105	120702010506	08000008	Low Water Crossing	LWC	1.50 MI N OF MILLS C/L AT MOUNTAIN CREEK	Natural			398		
08001389	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	232 FT W OF PECAN ST AT PECAN CREEK	Natural			352		
08001390	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	242 FT E OF RAILROAD ST AT PECAN CREEK	Natural			350		
08001391	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	254 FT E OF S PRICE ST AT PECAN CREEK BRANCH	Natural			356		
08001392	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	110 FT S OF W LESLIE ST AT PECAN CREEK BRANCH	Natural			355		
08001393	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	BETWEEN HALL AND ILANTHE AT PECAN CREEK, TRIB	Natural			369		
08001394	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	170 FT E OF US 281 AT PECAN CREEK BRANCH	Natural			351		
08001395	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	455 FT E OF US N BELL ST AT PECAN CREEK	Natural			347		
08001396	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	136 FT N OF W HENRY ST AT PECAN CREEK BRANCH	Natural			357		
08001397	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	191 FT E OF N RAILROAD ST AT PECAN CREEK	Natural			346		
08001398	8	Lower Brazos	Hamilton	12070201	1207020107	120702010703	08000008	Low Water Crossing	LWC	63 FT S OF ROSS AT PECAN CREEK BRANCH	Natural			360		
08001399	8	Lower Brazos	Hamilton	12070201	1207020107	120702010704	08000008	Low Water Crossing	LWC	5.35 MI SW OF FM 1602 AT LEON RIVER	Natural			284		
08001400	8	Lower Brazos	Hamilton	12060204	1206020404	120602040401	08000004	Low Water Crossing	LWC	CR 313 (GERMAN VALLEY RD) AT NEILS CREEK MIDDLE FORK	Natural			281		
08001401	8	Lower Brazos	Bosque	12060204	1206020404	120602040402	08000004	Low Water Crossing	LWC	1.20 MI W OF FM 182 AT NEILS CREEK	Natural			230		
08001402	8	Lower Brazos	McLennan	12060202	1206020206	120602020603	08000002	Low Water Crossing	LWC	TALBERT RANCH RD AT CHILDRESS CREEK, TRIB	Natural			169		
08001403	8	Lower Brazos	McLennan	12060202	1206020208	120602020801	08000002	Low Water Crossing	LWC	0.55 MI SW OF FM 3149 AT WHITE ROCK CREEK, TRIB	Natural			166		
08001404	8	Lower Brazos	Limestone	12070103	1207010301	120701030104	08000007	Low Water Crossing	LWC	1.20 MI S OF FM 1951 AT SANDY CREEK BRANCH	Natural			144		
08001405	8	Lower Brazos	Limestone	12070103	1207010301	120701030104	08000007	Low Water Crossing	LWC	0.75 MI W OF FM 1951 AT SANDY CREEK	Natural			145		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001359	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001360	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001361	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001362	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001363	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000138	08000138			
08001364	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001365	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000138	08000138			
08001366	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001367	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08001368	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001369	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001370	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001371	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001372	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001373	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001374	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001375	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001376	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001377	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001378	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001379	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001380	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001381	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001382	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001383	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000138	08000138			
08001384	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001385	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001386	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			
08001387	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001388	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001389	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001390	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001391	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001392	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001393	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000140	08000140			
08001394	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001395	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001396	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001397	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001398	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001399	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000140	08000140			
08001400	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001401	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001402	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001403	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001404	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000137	00000137			
08001405	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000137	00000137			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001406	8	Lower Brazos	Comanche	12070201	1207020105	120702010504	08000008	Low Water Crossing	LWC	4.05 MI S OF FM 590 AT MOORE CREEK	Natural			457		
08001407	8	Lower Brazos	Comanche	12070201	1207020105	120702010506	08000008	Low Water Crossing	LWC	1.95 MI SE OF FM 1476 AT MOUNTAIN CREEK	Natural			380		
08001408	8	Lower Brazos	Comanche	12070201	1207020105	120702010507	08000008	Low Water Crossing	LWC	2.95 MI N OF MILLS C/L AT SOUTH LEON RIVER	Natural			393		
08001409	8	Lower Brazos	Comanche	12070201	1207020105	120702010505	08000008	Low Water Crossing	LWC	1.15 MI N OF FM 1476 AT MERCER CREEK	Natural			391		
08001410	8	Lower Brazos	Hamilton	12070201	1207020106	120702010604	08000008	Low Water Crossing	LWC	4.0 MI EAST OF SH 36 AT WARREN CREEK	Natural			307		
08001411	8	Lower Brazos	Hamilton	12060204	1206020403	120602040305	08000004	Low Water Crossing	LWC	CR 227 AT MERIDIAN CREEK	Natural			322		
08001412	8	Lower Brazos	Hamilton	12060204	1206020403	120602040305	08000004	Low Water Crossing	LWC	CR 225 AT MERIDIAN CREEK	Natural			290		
08001413	8	Lower Brazos	Bosque	12060204	1206020403	120602040307	08000004	Low Water Crossing	LWC	1.29 MI S OF SH 22 AT MERIDIAN CREEK	Natural			259		
08001414	8	Lower Brazos	Bosque	12060204	1206020403	120602040308	08000004	Low Water Crossing	LWC	0.95 MI SE OF FM 2196 AT MERIDIAN CREEK	Natural			201		
08001415	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Low Water Crossing	LWC	173 FT FROM AVE N AT BOSQUE RIVER TRIB	Natural			218		
08001416	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Low Water Crossing	LWC	76 FT E OF S AVE N AT BOSQUE RIVER TRIB	Natural			216		
08001417	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Low Water Crossing	LWC	380 FT E OF S AVE N AT BOSQUE RIVER TRIB	Natural			213		
08001418	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Low Water Crossing	LWC	254 FT W OF AVENUE K AT BOSQUE RIVER TRIB	Natural			208		
08001419	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Low Water Crossing	LWC	AT PECAN AT BOSQUE RIVER TRIB	Natural			201		
08001420	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Low Water Crossing	LWC	283 FT S OF BISHOP AT BOSQUE RIVER TRIB	Natural			202		
08001421	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Low Water Crossing	LWC	133 FT W OF N AVENUE I AT BOSQUE RIVER TRIB	Natural			202		
08001422	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Low Water Crossing	LWC	1530 FT N OF E 2ND ST AT N BOSQUE RIVER TRIB	Natural			194		
08001423	8	Lower Brazos	McLennan	12060202	1206020207	120602020703	08000002	Low Water Crossing	LWC	4.45 MI NORTH OF LEROY AT ASH CREEK	Natural			158		
08001424	8	Lower Brazos	Comanche	12070201	1207020105	120702010504	08000008	Low Water Crossing	LWC	2.80 MI S OF FM 590 AT DRAW	Natural			452		
08001425	8	Lower Brazos	Comanche	12070201	1207020106	120702010603	08000008	Low Water Crossing	LWC	CR 260 AT CHAPPELL CREEK	Natural			350		
08001426	8	Lower Brazos	Comanche	12070201	1207020106	120702010605	08000008	Low Water Crossing	LWC	0.75 MI N OF CR 392 AT ROCKY CREEK	Natural			335		
08001427	8	Lower Brazos	Hamilton	12060204	1206020403	120602040305	08000004	Low Water Crossing	LWC	CR 226 AT MERIDIAN CREEK	Natural			336		
08001428	8	Lower Brazos	Bosque	12060204	1206020403	120602040307	08000004	Low Water Crossing	LWC	0.35 MI N OF CR 4100 AT MUSTANG CREEK TRIB 2	Natural			298		
08001429	8	Lower Brazos	Bosque	12060204	1206020403	120602040309	08000004	Low Water Crossing	LWC	6.97 MI S OF CITY OF MERIDIAN ALONG SH 6 AT NORTH BOSQUE RIVER TRIB	Natural			223		
08001430	8	Lower Brazos	Hill	12060202	1206020206	120602020601	08000002	Low Water Crossing	LWC	CR 2102 AT IRON CREEK	Natural			142		
08001431	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	Low Water Crossing	LWC	1.3 MI NE OF FM 933 AT DEAD HORSE CREEK, TRIB	Natural			160		
08001432	8	Lower Brazos	McLennan	12060202	1206020207	120602020702	08000002	Low Water Crossing	LWC	HOLY RD AT COTTONWOOD CREEK	Natural			169		
08001433	8	Lower Brazos	McLennan	12060202	1206020207	120602020702	08000002	Low Water Crossing	LWC	HOLY RD AT COTTONWOOD CREEK	Natural			170		
08001434	8	Lower Brazos	Comanche	12070201	1207020103	120702010304	08000008	Low Water Crossing	LWC	1.45 MI SW OF CR 165 AT RABBIT CREEK	Natural			440		
08001435	8	Lower Brazos	Comanche	12070201	1207020105	120702010502	08000008	Low Water Crossing	LWC	425 FT N OF APACHE AT INDIAN CREEK TRIB	Natural			421		
08001436	8	Lower Brazos	Comanche	12070201	1207020105	120702010502	08000008	Low Water Crossing	LWC	226 FT S OF W CHEROKEE AVE AT INDIAN CREEK	Natural			420		
08001437	8	Lower Brazos	Comanche	12070201	1207020105	120702010502	08000008	Low Water Crossing	LWC	353 FT E OF N COLE ST AT INDIAN CREEK TRIB	Natural			416		
08001438	8	Lower Brazos	Comanche	12070201	1207020105	120702010502	08000008	Low Water Crossing	LWC	100 FT E OF N COLE ST AT INDIAN CREEK TRIB	Natural			418		
08001439	8	Lower Brazos	Hamilton	12060204	1206020402	120602040206	08000004	Low Water Crossing	LWC	CR 234 AT FALL CREEK	Natural			291		
08001440	8	Lower Brazos	Hill	12060202	1206020205	120602020506	08000002	Low Water Crossing	LWC	CR 2348 AT COBB CREEK	Natural			167		
08001441	8	Lower Brazos	Comanche	12070201	1207020103	120702010305	08000008	Low Water Crossing	LWC	1.30 MI S OF FM 589 AT SWEETWATER DRAW	Natural			422		
08001442	8	Lower Brazos	Comanche	12070201	1207020103	120702010305	08000008	Low Water Crossing	LWC	1.00 MI S OF FM 589 AT SWEETWATER CREEK	Natural			418		
08001443	8	Lower Brazos	Comanche	12070201	1207020105	120702010501	08000008	Low Water Crossing	LWC	1.50 MI SE OF US 67 AT WALNUT CREEK	Natural			350		
08001444	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	0.73 MI S OF CR 334 AT RESLEY CREEK BRANCH	Natural			399		
08001445	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	0.41 MI S OF CR 334 AT RESLEY CREEK BRANCH	Natural			409		
08001446	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	0.61 MI W OF CR 310 AT RESLEY CREEK	Natural			392		
08001447	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	996 FT W OF CR 333 AT LONG BRANCH TRIB	Natural			414		
08001448	8	Lower Brazos	Erath	12060204	1206020402	120602040201	08000004	Low Water Crossing	LWC	0.18 S OF CR 271 AT GILMORE CREEK	Natural			348		
08001449	8	Lower Brazos	Bosque	12060204	1206020402	120602040206	08000004	Low Water Crossing	LWC	0.38 MI S OF CR 2480 AT NORTH BOSQUE RIVER	Natural			276		
08001450	8	Lower Brazos	Bosque	12060204	1206020402	120602040205	08000004	Low Water Crossing	LWC	1.35 MI NE OF SH 6 AT DUFFAU CREEK	Natural			268		
08001451	8	Lower Brazos	Hill	12060202	1206020205	120602020505	08000002	Low Water Crossing	LWC	1.90 MI SW OF SH 22 AT AQUILLA CREEK	Natural			164		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001406	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001407	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001408	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001409	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001410	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001411	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001412	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001413	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001414	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001415	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08001416	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001417	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001418	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001419	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001420	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001421	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001422	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001423	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001424	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001425	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001426	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001427	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001428	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001429	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000158	08000158			
08001430	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			
08001431	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000161	00000161			
08001432	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001433	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000138	08000138			
08001434	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001435	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001436	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001437	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001438	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001439	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000140	08000140			
08001440	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			
08001441	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08001442	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001443	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001444	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001445	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001446	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001447	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001448	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001449	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001450	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001451	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001452	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	0.57 MI N OF CR 334 AT RESLEY CREEK TRIB	Natural			428		
08001453	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	263 FT S OF CR 335 AT RESLEY CREEK BRANCH	Natural			410		
08001454	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	2.00 MI N OF CR 335 AT RESLEY CREEK BRANCH	Natural			423		
08001455	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	1.43 MI S OF FM 219 AT RESLEY CREEK	Natural			426		
08001456	8	Lower Brazos	Erath	12060204	1206020401	120602040105	08000004	Low Water Crossing	LWC	0.70 MI S OF CR 296 AT SOUTH FORK LITTLE GREEN CREEK	Natural			388		
08001457	8	Lower Brazos	Erath	12060204	1206020401	120602040105	08000004	Low Water Crossing	LWC	CR 284 AT NORTH FORK LITTLE GREEN CREEK	Natural			395		
08001458	8	Lower Brazos	Erath	12060204	1206020402	120602040203	08000004	Low Water Crossing	LWC	0.94 MI S OF CR 244 AT LITTLE DUFFAU CREEK BRANCH	Natural			334		
08001459	8	Lower Brazos	Bosque	12060202	1206020204	120602020402	08000002	Low Water Crossing	LWC	127 FT E OF 2ND ST AT STEELE CREEK TRIB	Natural			278		
08001460	8	Lower Brazos	Bosque	12060202	1206020204	120602020403	08000002	Low Water Crossing	LWC	0.70 MI S OF FM 927 AT STEELE CREEK	Natural			208		
08001461	8	Lower Brazos	Bosque	12060202	1206020204	120602020403	08000002	Low Water Crossing	LWC	1.30 MI E OF CR 1120 AT STEELE CREEK	Natural			201		
08001462	8	Lower Brazos	Hill	12060202	1206020204	120602020405	08000002	Low Water Crossing	LWC	SANDY OAKS DR AT BEAR CREEK	Natural			167		
08001463	8	Lower Brazos	Hill	12060202	1206020205	120602020504	08000002	Low Water Crossing	LWC	2.20 MI SW OF FM 309 AT AQUILLA CREEK	Natural			178		
08001464	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	Low Water Crossing	LWC	CHURCH ST AT HACKBERRY CREEK, TRIB	Natural			180		
08001465	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	Low Water Crossing	LWC	PECOS ST AT PECAN CREEK	Natural			177		
08001466	8	Lower Brazos	Hill	12060202	1206020205	120602020502	08000002	Low Water Crossing	LWC	SH 171 AT PECAN CREEK, TRIB	Natural			176		
08001467	8	Lower Brazos	Comanche	12070201	1207020103	120702010301	08000008	Low Water Crossing	LWC	CR 131 AT COPPERAS CREEK	Natural			466		
08001468	8	Lower Brazos	Comanche	12070201	1207020103	120702010303	08000008	Low Water Crossing	LWC	2.00 MI S OF FM 587 AT NORTH COPPERAS CREEK	Natural			413		
08001469	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	138 FT E OF S CAMDEN ST AT RESLEY CREEK	Natural			437		
08001470	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	105 FT N OF E MAY ST AT RESLEY CREEK	Natural			438		
08001471	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	0.05 MI W OF S PARK ST AT BRISLEY CREEK	Natural			443		
08001472	8	Lower Brazos	Erath	12070201	1207020106	120702010601	08000008	Low Water Crossing	LWC	365 FT N OF RR AT RESLEY CREEK	Natural			443		
08001473	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	Low Water Crossing	LWC	0.43 MI S OF CR 249 AT BELL BRANCH	Natural			405		
08001474	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	Low Water Crossing	LWC	0.53 MI E OF CR 305 AT HEAVENLY BRANCH	Natural			404		
08001475	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	Low Water Crossing	LWC	0.23 MI W OF SH 6 AT COTTONWOOD CREEK	Natural			392		
08001476	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	Low Water Crossing	LWC	0.64 MI N OF SH 6 AT GREEN CREEK TRIB	Natural			366		
08001477	8	Lower Brazos	Erath	12060204	1206020402	120602040203	08000004	Low Water Crossing	LWC	0.19 MI N OF CR 235 AT LITTLE DUFFAU CREEK BRANCH	Natural			365		
08001478	8	Lower Brazos	Erath	12060204	1206020402	120602040203	08000004	Low Water Crossing	LWC	0.26 MI N OF CR 235 AT LITTLE DUFFAU CREEK BRANCH	Natural			366		
08001479	8	Lower Brazos	Erath	12060204	1206020403	120602040301	08000004	Low Water Crossing	LWC	3.69 MI E OF CR 220 AT EAST BOSQUE RIVER WEST FORK	Natural			326		
08001480	8	Lower Brazos	Hill	12060202	1206020205	120602020503	08000002	Low Water Crossing	LWC	0.85 MI SW OF FM 309 AT AQUILLA CREEK	Natural			182		
08001481	8	Lower Brazos	Eastland	12070201	1207020104	120702010404	08000008	Low Water Crossing	LWC	3.5 MI E OF US 183 AT ELM CREEK	Natural			466		
08001482	8	Lower Brazos	Eastland	12070201	1207020104	120702010406	08000008	Low Water Crossing	LWC	CR 349 AT SHINOAK BRANCH, TRIB	Natural			399		
08001483	8	Lower Brazos	Comanche	12070201	1207020104	120702010407	08000008	Low Water Crossing	LWC	1.05 MI N OF CR 461 AT SABANA RIVER	Natural			380		
08001484	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	Low Water Crossing	LWC	0.51 MI N OF US 67 AT BUCK BRANCH	Natural			416		
08001485	8	Lower Brazos	Erath	12060204	1206020401	120602040104	08000004	Low Water Crossing	LWC	0.80 MI E OF CR 252 AT ALARM CREEK	Natural			374		
08001486	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Low Water Crossing	LWC	0.35 MI E OF US 281 AT INDIAN CREEK	Natural			373		
08001487	8	Lower Brazos	Erath	12060204	1206020402	120602040203	08000004	Low Water Crossing	LWC	0.45 MI SE OF FM 2481 AT DUFFAU CREEK	Natural			354		
08001488	8	Lower Brazos	Somervell	12060204	1206020403	120602040302	08000004	Low Water Crossing	LWC	CR 2014 AT MUSTANG CREEK	Natural			340		
08001489	8	Lower Brazos	Johnson	12060202	1206020203	120602020303	08000002	Low Water Crossing	LWC	CR 1239 AT CAMP CREEK, TRIB	Natural			169		
08001490	8	Lower Brazos	Johnson	12060202	1206020203	120602020306	08000002	Low Water Crossing	LWC	CR 1117 AT ELM MOTT BRANCH	Natural			174		
08001491	8	Lower Brazos	Eastland	12070201	1207020104	120702010403	08000008	Low Water Crossing	LWC	2.59 MI E OF US 183 AT SABANA RIVER	Natural			460		
08001492	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000008	Low Water Crossing	LWC	2.10 MI NE OF FM 2921 AT LEON RIVER DRAW	Natural			380		
08001493	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Low Water Crossing	LWC	279 FT SW OF ROWLAND AVE AT TOWN CREEK	Natural			404		
08001494	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Low Water Crossing	LWC	494 FT NE OF BLUEBONNET ST AT TOWN CREEK	Natural			415		
08001495	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	Low Water Crossing	LWC	TANGLEWOOD TRAIL AT N BOSQUE RIVER TRIB	Natural			415		
08001496	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	Low Water Crossing	LWC	145 FT NW OF GOOD TREE AT NORTH BOSQUE RIVER TRIBUTARY	Natural			400		
08001497	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	Low Water Crossing	LWC	470 FT SE OF BLUE JAY DR AT S FORK NORTH BOSQUE RIVER TRIB	Natural			391		
08001498	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Low Water Crossing	LWC	.86 MI SE OF FM 914 AT N BOSQUE RIVER TRIB	Natural			393		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001452	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001453	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001454	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001455	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001456	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001457	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001458	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001459	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001460	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001461	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000158	08000158			
08001462	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			
08001463	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			
08001464	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			
08001465	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			
08001466	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			
08001467	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001468	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001469	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001470	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001471	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001472	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001473	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001474	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001475	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001476	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001477	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001478	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001479	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001480	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000161	00000161			
08001481	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001482	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001483	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000160	00000160			
08001484	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001485	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001486	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001487	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001488	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08001489	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001490	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001491	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001492	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000160	00000160			
08001493	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001494	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001495	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08001496	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001497	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001498	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001499	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Low Water Crossing	LWC	.71 MI E OF FM 914 AT N BOSQUE RIVER TRIB	Natural			390		
08001500	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Low Water Crossing	LWC	UNNAMED CITY PARK RD AT NORTH BOSQUE RIVER	Natural			375		
08001501	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Low Water Crossing	LWC	UNNAMED RD AT North Bosque River	Natural			378		
08001502	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Low Water Crossing	LWC	0.62 MI E OF US 281 AT DRY BRANCH TRIB	Natural			394		
08001503	8	Lower Brazos	Erath	12060202	1206020201	120602020106	08000002	Low Water Crossing	LWC	0.29 MI NE OF SISK COMMUNITY RD AT RICHARDSON CREEK	Natural			354		
08001504	8	Lower Brazos	Erath	12060202	1206020201	120602020105	08000002	Low Water Crossing	LWC	1.62 MI N OF CR 175 AT SYCAMORE CREEK TRIB	Natural			303		
08001505	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	CR 1014 AT ROUGH CREEK, TRIB	Natural			295		
08001506	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	FM 51 AT ROUGH CREEK	Natural			278		
08001507	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	CR 1004 AT WHITE BLUFF CREEK	Natural			268		
08001508	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	1.5 MI W OF CR 1008 AT PALUXY RIVER BRANCH	Natural			227		
08001509	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	.64 MI E OF CR 1004 AT PALUXY RIVER BRANCH	Natural			229		
08001510	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	.08 MI W OF CR 1004 AT PALUXY RIVER BRANCH	Natural			226		
08001511	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	.30 MI E OF CR 1010 AT PALUXY RIVER BRANCH	Natural			227		
08001512	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	.7 MI W OF US 67 AT PALUXY RIVER TRIB	Natural			203		
08001513	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	.85 MI W OF US 67 AT PALUXY RIVER	Natural			191		
08001514	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	CR 1016 AT WHITE BLUFF CREEK	Natural			214		
08001515	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	.54 MI W OF CR 1016 AT PALUXY RIVER BRANCH	Natural			212		
08001516	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	.42 MI NE OF CR 1001 AT PALUXY RIVER BRANCH	Natural			199		
08001517	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	0.25 MI NW OF FM 205 AT PALUXY RIVER	Natural			208		
08001518	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	320 FT S OF CR 1007 AT PALUXY RIVER	Natural			210		
08001519	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	E OF INTERSECTION WITH CR 1007 AT PALUXY RIVER, NORTH	Natural			210		
08001520	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	128 FT NE OF CR 1008 AT PALUXY RIVER TRIB	Natural			215		
08001521	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	DINOSAUR VALLEY STATE PARK AT OPOSSUM BRANCH	Natural			208		
08001522	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	DINOSAUR VALLEY STATE PARK AT PALUXY RIVER	Natural			201		
08001523	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	.18 MI N OF SH 144 AT MONTGOMERY BRANCH	Natural			204		
08001524	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	115 FT S OF FM 56 AT MONTGOMERY BRANCH	Natural			201		
08001525	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	350 FT W OF PALUXY ST AT MONTOMERY BRANCH	Natural			193		
08001526	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	220 FT N OF US 67 AT PALUXY RIVER TRIB	Natural			196		
08001527	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	378 FT E OF SPANISH OAK TRAIL AT PALUXY BRANCH TRIB	Natural			208		
08001528	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	.11 MI E OF SW BARNARD ST AT WHEELER BRANCH	Natural			181		
08001529	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	CR 301 AT WHEELER BRANCH	Natural			187		
08001530	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	165 FT W OF SW BARNARD ST AT WHEELER BRANCH	Natural			187		
08001531	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	.41 MI E OF SW BARNARD ST AT VAN ZANT BRANCH	Natural			181		
08001532	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	770 FT N OF BO GIBBS BLVD AT VAN ZANT BRANCH	Natural			185		
08001533	8	Lower Brazos	Somervell	12060202	1206020203	120602020304	08000002	Low Water Crossing	LWC	CR 405 AT BRAZOS RIVER, TRIB	Natural			206		
08001534	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000002	Low Water Crossing	LWC	.30 MI E OF CR 412 AT BRAZOS TRIB	Natural			177		
08001535	8	Lower Brazos	Johnson	12060202	1206020203	120602020304	08000002	Low Water Crossing	LWC	CR 1237 AT BRAZOS RIVER, TRIB	Natural			190		
08001536	8	Lower Brazos	Johnson	12060202	1206020203	120602020303	08000002	Low Water Crossing	LWC	CR 1237 AT CAMP CREEK	Natural			186		
08001537	8	Lower Brazos	Eastland	12070201	1207020102	120702010201	08000008	Low Water Crossing	LWC	0.56 MI S OF FM 2526 AT NASH CREEK	Natural			435		
08001538	8	Lower Brazos	Eastland	12070201	1207020102	120702010201	08000008	Low Water Crossing	LWC	1.05 MI W OF FM 2689 AT NASH CREEK	Natural			422		
08001539	8	Lower Brazos	Eastland	12070201	1207020102	120702010201	08000008	Low Water Crossing	LWC	1.75 MI W OF FM 2689 AT NASH CREEK	Natural			425		
08001540	8	Lower Brazos	Eastland	12070201	1207020102	120702010202	08000008	Low Water Crossing	LWC	0.54 MI E OF SH 16 AT HOG CREEK	Natural			418		
08001541	8	Lower Brazos	Erath	12070201	1207020102	120702010206	08000008	Low Water Crossing	LWC	0.40 MI E OF CR 397 AT WEST FORK ARMSTRONG CREEK	Natural			427		
08001542	8	Lower Brazos	Erath	12070201	1207020102	120702010206	08000008	Low Water Crossing	LWC	0.41 MI S OF CR 515 AT WEST FORK ARMSTRONG BRANCH	Natural			442		
08001543	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	Low Water Crossing	LWC	584 FT S OF FM 219 AT SOUTH FORK NORTH BOSQUE RIVER	Natural			435		
08001544	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	Low Water Crossing	LWC	371 FT W OF CR 408 AT SOUTH FORK NORTH BOSQUE RIVER	Natural			435		
08001545	8	Lower Brazos	Erath	12060204	1206020401	120602040102	08000004	Low Water Crossing	LWC	0.40 NE OF CR 407 AT COUNCIL BRANCH	Natural			443		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001499	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001500	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001501	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001502	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001503	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08001504	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000169	08000169			
08001505	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001506	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001507	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001508	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08001509	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000162	08000162			
08001510	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08001511	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08001512	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08001513	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001514	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001515	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000162	08000162			
08001516	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001517	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001518	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001519	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001520	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001521	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001522	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001523	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000162	08000162			
08001524	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08001525	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001526	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001527	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08001528	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001529	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001530	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001531	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001532	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001533	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000162	08000162			
08001534	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001535	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001536	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001537	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001538	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001539	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001540	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001541	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001542	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001543	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001544	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001545	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001546	8	Lower Brazos	Hood	12060202	1206020201	120602020108	08000002	Low Water Crossing	LWC	0.81 MI W OF CR 218 AT PALUXY CREEK	Natural			233		
08001547	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	110 FT N OF CR 1010 AT ROUGH CREEK	Natural			221		
08001548	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	935 FT NW OF PALUXY RIVER AT PALUXY RIVER TRIB	Natural			220		
08001549	8	Lower Brazos	Somervell	12060202	1206020201	120602020109	08000002	Low Water Crossing	LWC	530 E OF CR 1010 AT PRAIRIE CREEK	Natural			223		
08001550	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Low Water Crossing	LWC	1.8 MI N OF FM 205 AT OPOSSUM BRANCH	Natural			212		
08001551	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	COUNTY HWY 1112 AT BUFFALO CREEK	Natural			211		
08001552	8	Lower Brazos	Johnson	12060202	1206020202	120602020204	08000002	Low Water Crossing	LWC	0.88 MI N OF RR 916 AT MUSTANG CREEK	Natural			214		
08001553	8	Lower Brazos	Erath	12060204	1206020401	120602040101	08000004	Low Water Crossing	LWC	1.36 MI N OF FM 219 AT NORTH FORK NORTH BOSQUE RIVER	Natural			444		
08001554	8	Lower Brazos	Erath	12060204	1206020401	120602040101	08000004	Low Water Crossing	LWC	0.25 MI NE OF CR 422 AT NORTH FORK NORTH BOSQUE R BR	Natural			423		
08001555	8	Lower Brazos	Erath	12060202	1206020201	120602020101	08000002	Low Water Crossing	LWC	0.60 MI S OF CR 162 AT NORTH PALUXY RIVER	Natural			337		
08001556	8	Lower Brazos	Erath	12060202	1206020201	120602020101	08000002	Low Water Crossing	LWC	1.7 MI W OF US 281 AT STRAIGHT CREEK	Natural			331		
08001557	8	Lower Brazos	Erath	12060202	1206020201	120602020104	08000002	Low Water Crossing	LWC	0.28 FT N OF US 377 AT WOLF CREEK TRIB	Natural			267		
08001558	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	021270B01430001 AT BUFFALO CREEK, TRIB	Natural			237		
08001559	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	WESTHILL DR AT BUFFALO CREEK, TRIB	Natural			242		
08001560	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	STONE LAKE DR AT BUFFALO CREEK, TRIB	Natural			243		
08001561	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	HYDE PARK BLVD AT BUFFALO CREEK, TRIB	Natural			244		
08001562	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	021270185301011 AT BUFFALO CREEK	Natural			230		
08001563	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	FM 110 (2ND ST) AT EAST BUFFALO CREEK	Natural			224		
08001564	8	Lower Brazos	Erath	12060201	1206020108	120602010803	08000001	Low Water Crossing	LWC	1.61 MI E OF ERATH/EASTLAND CO/LN AT RUSH CREEK BRANCH	Natural			330		
08001565	8	Lower Brazos	Erath	12060201	1206020108	120602010807	08000001	Low Water Crossing	LWC	0.64 MI W OF SH 108 AT BARTON CREEK	Natural			349		
08001566	8	Lower Brazos	Erath	12060201	1206020109	120602010903	08000001	Low Water Crossing	LWC	.52 MI E OF CR 128 AT LOST CREEK	Natural			359		
08001567	8	Lower Brazos	Hood	12060202	1206020201	120602020110	08000002	Low Water Crossing	LWC	502 FT S OF 7TH ST AT SQUAW CREEK	Natural			306		
08001568	8	Lower Brazos	Hood	12060202	1206020201	120602020110	08000002	Low Water Crossing	LWC	188 FT S OF E 8TH ST AT SQUAW CREEK	Natural			304		
08001569	8	Lower Brazos	Hood	12060202	1206020201	120602020110	08000002	Low Water Crossing	LWC	350 SW OF CR 216 AT SQUAW CREEK	Natural			305		
08001570	8	Lower Brazos	Hood	12060202	1206020201	120602020110	08000002	Low Water Crossing	LWC	ASBURY RD AT SQUAW CREEK	Natural			314		
08001571	8	Lower Brazos	Hood	12060201	1206020112	120602011205	08000001	Low Water Crossing	LWC	COLONY RD AT STROUDS CREEK SOUTH FORK, TRIB	Natural			258		
08001572	8	Lower Brazos	Hood	12060201	1206020112	120602011208	08000001	Low Water Crossing	LWC	158 FT N OF CORRAL CT AT ROUGH CREEK	Natural			216		
08001573	8	Lower Brazos	Hood	12060201	1206020112	120602011208	08000001	Low Water Crossing	LWC	624 FT N OF BRANDI LN AT LAMBERT BRANCH	Natural			244		
08001574	8	Lower Brazos	Hood	12060201	1206020112	120602011208	08000001	Low Water Crossing	LWC	296 FT E OF HEATHER DR AT LABERT BRANCH TRIB	Natural			229		
08001575	8	Lower Brazos	Hood	12060201	1206020112	120602011208	08000001	Low Water Crossing	LWC	425 FT N OF ELIZABETH BLVD AT LAMBERT BRANCH TRIB	Natural			228		
08001576	8	Lower Brazos	Hood	12060201	1206020112	120602011208	08000001	Low Water Crossing	LWC	0.79 MI N OF WILLIAMSON RD AT CONTRARY CREEK, TRIB	Natural			224		
08001577	8	Lower Brazos	Hood	12060201	1206020113	120602011301	08000001	Low Water Crossing	LWC	0.50 MI MI E OF MONTICELLO DR AT ROCKY BRANCH	Natural			200		
08001578	8	Lower Brazos	Hood	12060201	1206020113	120602011301	08000001	Low Water Crossing	LWC	0.18 MI S OF FALL CREEK AT WRIGHT BRANCH	Natural			202		
08001579	8	Lower Brazos	Hood	12060201	1206020113	120602011301	08000001	Low Water Crossing	LWC	0.76 MI N OF FALL CREEK AT ROCKY BRANCH TRIB	Natural			214		
08001580	8	Lower Brazos	Johnson	12060202	1206020202	120602020201	08000002	Low Water Crossing	LWC	CR 1126 AT NOLAN RIVER	Natural			246		
08001581	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	CR 900 AT WEST BUFFALO CREEK	Natural			246		
08001582	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	HIX RD AT EAST BUFFALO CREEK, TRIB	Natural			239		
08001583	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	FM 700 AT EAST BUFFALO CREEK	Natural			238		
08001584	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	CR 701 AT EAST BUFFALO CREEK	Natural			240		
08001585	8	Lower Brazos	Johnson	12060202	1206020202	120602020202	08000002	Low Water Crossing	LWC	FM 704 AT EAST BUFFALO CREEK	Natural			250		
08001586	8	Lower Brazos	Eastland	12070201	1207020101	120702010106	08000008	Low Water Crossing	LWC	0.25 MI W OF CR 335 AT COLONY CREEK NORTH FORK	Natural			454		
08001587	8	Lower Brazos	Eastland	12060201	1206020108	120602010802	08000001	Low Water Crossing	LWC	1.10 MI SE OF IH 20 AT RUSSELL CREEK	Natural			429		
08001588	8	Lower Brazos	Erath	12060201	1206020108	120602010807	08000001	Low Water Crossing	LWC	850 FT E OF SH 108 AT BARTON CREEK TRIB	Natural			318		
08001589	8	Lower Brazos	Erath	12060201	1206020108	120602010807	08000001	Low Water Crossing	LWC	124 FT N OF CR 122 AT BARTON CREEK TRIB	Natural			321		
08001590	8	Lower Brazos	Erath	12060201	1206020108	120602010807	08000001	Low Water Crossing	LWC	0.18 MI NE OF CR 122 AT BARTON CREEK TRIB	Natural			319		
08001591	8	Lower Brazos	Erath	12060201	1206020109	120602010903	08000001	Low Water Crossing	LWC	260 FT W OF CR 137 AT TURKEY CREEK	Natural			303		
08001592	8	Lower Brazos	Erath	12060201	1206020109	120602010903	08000001	Low Water Crossing	LWC	.14 MI S OF CR 136 AT LOST CREEK	Natural			302		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001546	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001547	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001548	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001549	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001550	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000162	08000162			
08001551	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001552	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001553	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001554	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001555	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001556	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001557	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000169	08000169			
08001558	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001559	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001560	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001561	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001562	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001563	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001564	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001565	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001566	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001567	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001568	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000103	00000103			
08001569	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001570	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001571	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000103	00000103			
08001572	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001573	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001574	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001575	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001576	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001577	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001578	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001579	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001580	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001581	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001582	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001583	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001584	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001585	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001586	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001587	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000167	00000167			
08001588	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000169	08000169			
08001589	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001590	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001591	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001592	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001593	8	Lower Brazos	Erath	12060201	1206020109	120602010903	08000001	Low Water Crossing	LWC	2.3 MI SE OF ELKINS RD AT CLEAR CREEK BRANCH	Natural			289		
08001594	8	Lower Brazos	Erath	12060201	1206020109	120602010903	08000001	Low Water Crossing	LWC	1.9 MI SE OF ELKINS RD AT BIG SUNDAY CREEK	Natural			285		
08001595	8	Lower Brazos	Hood	12060201	1206020112	120602011205	08000001	Low Water Crossing	LWC	480 FT W OF BLUE LAKE CT AT STROUDS CREEK	Natural			224		
08001596	8	Lower Brazos	Hood	12060201	1206020112	120602011208	08000001	Low Water Crossing	LWC	500 FT N OF US 377 AT LAMBERT BRANCH	Natural			224		
08001597	8	Lower Brazos	Hood	12060201	1206020112	120602011208	08000001	Low Water Crossing	LWC	507 FT W OF THORPE SPRINGS RD AT LAMBERT BRANCH	Natural			215		
08001598	8	Lower Brazos	Hood	12060201	1206020112	120602011206	08000001	Low Water Crossing	LWC	QUAIL RIDGE CT AT NOLAN BRANCH	Natural			237		
08001599	8	Lower Brazos	Hood	12060201	1206020112	120602011206	08000001	Low Water Crossing	LWC	0.37 MI N OF OLD GRANBURY RD AT NOLAN BRANCH	Natural			259		
08001600	8	Lower Brazos	Hood	12060201	1206020113	120602011301	08000001	Low Water Crossing	LWC	GODLEY RD AT FALL CREEK	Natural			222		
08001601	8	Lower Brazos	Johnson	12060202	1206020202	120602020201	08000002	Low Water Crossing	LWC	CR 913 AT NOLAN RIVER	Natural			288		
08001602	8	Lower Brazos	Johnson	12060202	1206020202	120602020201	08000002	Low Water Crossing	LWC	CR 1008 AT WALLACE BRANCH, TRIB	Natural			275		
08001603	8	Lower Brazos	Erath	12060201	1206020109	120602010906	08000001	Low Water Crossing	LWC	0.76 MI N OF FM 2803 AT BUCK CREEK	Natural			302		
08001604	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010906	08000001	Low Water Crossing	LWC	0.37 MI W OF US 281 AT ROCKY BLUFF CREEK	Natural			284		
08001605	8	Lower Brazos	Palo Pinto	12060201	1206020111	120602011107	08000001	Low Water Crossing	LWC	DYER RD AT DRY BRANCH KICKAPOO CREEK	Natural			279		
08001606	8	Lower Brazos	Hood	12060201	1206020111	120602011109	08000001	Low Water Crossing	LWC	FALLS RD AT KICKAPOO CREEK	Natural			244		
08001607	8	Lower Brazos	Hood	12060201	1206020112	120602011204	08000001	Low Water Crossing	LWC	694 FT S OF LAKE GRANBURY DR AT LAMBERT BRANCH TRIB	Natural			213		
08001608	8	Lower Brazos	Hood	12060201	1206020112	120602011204	08000001	Low Water Crossing	LWC	412 FT N OF LAKE GRANBURY TRAIL AT LAMBERT BRANCH TRIB	Natural			215		
08001609	8	Lower Brazos	Hood	12060201	1206020112	120602011204	08000001	Low Water Crossing	LWC	185 FT N OF S OKLAHOMA TRAIL AT ROBINSON CREEK TRIB	Natural			215		
08001610	8	Lower Brazos	Hood	12060201	1206020112	120602011204	08000001	Low Water Crossing	LWC	103 FT E OF GEORGIA TRAIL AT ROBINSON CREEK TRIB	Natural			221		
08001611	8	Lower Brazos	Hood	12060201	1206020112	120602011207	08000001	Low Water Crossing	LWC	930 FT E OF INDIAN GAP ST AT BRAZOS RIVER TRIB	Natural			212		
08001612	8	Lower Brazos	Hood	12060201	1206020112	120602011203	08000001	Low Water Crossing	LWC	378 FT NE OF LITTLE RD AT LONG CREEK	Natural			242		
08001613	8	Lower Brazos	Palo Pinto	12060201	1206020108	120602010806	08000001	Low Water Crossing	LWC	HOHERTZ RD AT BILLS CREEK	Natural			378		
08001614	8	Lower Brazos	Parker	12060201	1206020111	120602011110	08000001	Low Water Crossing	LWC	YORK LN AT ROCKY RUN	Natural			248		
08001615	8	Lower Brazos	Parker	12060201	1206020111	120602011109	08000001	Low Water Crossing	LWC	0.8 MI E OF FM 1189 AT KICKAPOO CREEK	Natural			221		
08001616	8	Lower Brazos	Parker	12060201	1206020112	120602011203	08000001	Low Water Crossing	LWC	0.11 MI S OF BAKER CUT-OFF RD AT LONG CREEK	Natural			276		
08001617	8	Lower Brazos	Palo Pinto	12060201	1206020108	120602010806	08000001	Low Water Crossing	LWC	ROBINSON RD AT WALNUT CREEK	Natural			336		
08001618	8	Lower Brazos	Parker	12060201	1206020112	120602011201	08000001	Low Water Crossing	LWC	SOUTHRIDGE DR AT HART BRANCH	Natural			264		
08001619	8	Lower Brazos	Parker	12060201	1206020112	120602011202	08000001	Low Water Crossing	LWC	BAKER RD AT SHAW CREEK TRIB	Natural			317		
08001620	8	Lower Brazos	Parker	12060201	1206020112	120602011202	08000001	Low Water Crossing	LWC	0.29 MI E OF GRANBURY SH HWY 51 AT SPRING CREEK	Natural			271		
08001621	8	Lower Brazos	Palo Pinto	12060201	1206020110	120602011003	08000001	Low Water Crossing	LWC	WILSON AT WARD BRANCH	Natural			265		
08001622	8	Lower Brazos	Palo Pinto	12060201	1206020110	120602011003	08000001	Low Water Crossing	LWC	FAIRVIEW RD AT BAKER CREEK	Natural			321		
08001623	8	Lower Brazos	Palo Pinto	12060201	1206020110	120602011003	08000001	Low Water Crossing	LWC	FAIRVIEW RD AT BAKER CREEK	Natural			307		
08001624	8	Lower Brazos	Palo Pinto	12060201	1206020111	120602011106	08000001	Low Water Crossing	LWC	DOBBS VALLEY RD AT BRAZOS RIVER, TRIB	Natural			243		
08001625	8	Lower Brazos	Parker	12060201	1206020112	120602011201	08000001	Low Water Crossing	LWC	HARMONY CIR AT EAST SANCHEZ CREEK, TRIB	Natural			293		
08001626	8	Lower Brazos	Palo Pinto	12060201	1206020110	120602011003	08000001	Low Water Crossing	LWC	PLEASANT VALLEY RD AT BRAZOS RIVER TRIB	Natural			270		
08001627	8	Lower Brazos	Palo Pinto	12060201	1206020110	120602011002	08000001	Low Water Crossing	LWC	OAKS CROSSING RD AT WHATLEY CREEK	Natural			277		
08001628	8	Lower Brazos	Palo Pinto	12060201	1206020110	120602011002	08000001	Low Water Crossing	LWC	OAKS CROSSING RD AT WHATLEY CREEK TRIB	Natural			274		
08001629	8	Lower Brazos	Parker	12060201	1206020111	120602011104	08000001	Low Water Crossing	LWC	1.32 MI. E. OF FM 113 AT GRASSY BRANCH	Natural			265		
08001630	8	Lower Brazos	Parker	12060201	1206020111	120602011105	08000001	Low Water Crossing	LWC	CLARY RD AT GRINDSTONE CREEK TRIB	Natural			281		
08001631	8	Lower Brazos	Palo Pinto	12060201	1206020111	120602011103	08000001	Low Water Crossing	LWC	MARSDEN RD AT ROCK CREEK TRIB	Natural			297		
08001632	8	Lower Brazos	Parker	12060201	1206020111	120602011101	08000001	Low Water Crossing	LWC	UNNAMED ST AT ROCK CREEK	Natural			263		
08001633	8	Lower Brazos	Parker	12060201	1206020111	120602011101	08000001	Low Water Crossing	LWC	UNNAMED ST AT ROCK CREEK	Natural			265		
08001634	8	Lower Brazos	Parker	12060201	1206020111	120602011102	08000001	Low Water Crossing	LWC	GARNER ADELL RD AT DRY CREEK TRIB	Natural			290		
08001635	8	Lower Brazos	Palo Pinto	12060201	1206020105	120602010505	08000001	Low Water Crossing	LWC	PR 36 AT BRAZOS RIVER TRIB	Natural			308		
08001636	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010705	08000001	Low Water Crossing	LWC	FORTUNE BEND RD AT DARK VALLEY CREEK	Natural			275		
08001637	8	Lower Brazos	Palo Pinto	12060201	1206020105	120602010505	08000001	Low Water Crossing	LWC	ELM CREEK RD AT DEEP ELM CREEK	Natural			307		
08001638	8	Lower Brazos	Palo Pinto	12060201	1206020106	120602010607	08000001	Low Water Crossing	LWC	RAMBLING RD AT KEECHI CREEK E FORK TRIB	Natural			308		
08001639	8	Lower Brazos	Palo Pinto	12060201	1206020106	120602010607	08000001	Low Water Crossing	LWC	COOK RD AT KEECHI CREEK E FORK TRIB	Natural			299		

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001593	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001594	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000169	08000169			
08001595	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001596	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001597	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001598	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001599	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001600	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001601	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000104	00000104			
08001602	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		00000104	00000104			
08001603	Unknown	Condition not determined	0.2	Unknown	Condition: N/A		08000169	08000169			
08001604	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001605	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001606	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001607	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001608	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001609	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001610	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001611	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001612	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000103	00000103			
08001613	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001614	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000122	00000122			
08001615	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000122	00000122			
08001616	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000122	00000122			
08001617	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001618	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000122	00000122			
08001619	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000122	00000122			
08001620	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000122	00000122			
08001621	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001622	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08001623	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08001624	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001625	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000122	00000122			
08001626	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08001627	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001628	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08001629	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000122	00000122			
08001630	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		00000122	00000122			
08001631	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001632	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000122	00000122			
08001633	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000122	00000122			
08001634	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000122	00000122			
08001635	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001636	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001637	Unknown	Condition not determined	Unknown	Unknown	Condition: N/A		08000121	08000121			
08001638	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			
08001639	Unknown	Condition not determined	1	Unknown	Condition: N/A		08000121	08000121			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08001640	8	Lower Brazos	Young	12060201	1206020101	120602010106	08000001	Low Water Crossing	LWC	OLD BUNGER RD AT DRY CREEK	Natural			307		
08001641	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	Low Water Crossing	LWC	BTW CYPRESS ST & BRAZOS ST AT SHAWNEE BRANCH	Natural			313		
08001642	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	Low Water Crossing	LWC	55 FT E OF ELM ST AT SHAWNEE BRANCH	Natural			313		
08001643	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	Low Water Crossing	LWC	40 FT E OF ELM ST AT SHAWNEE BRANCH	Natural			312		
08001644	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	Low Water Crossing	LWC	81 FT E OF ELM ST AT SHAWNEE BRANCH	Natural			313		
08001645	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	Low Water Crossing	LWC	45 FT W OF CHERRY ST AT SHAWNEE BRANCH	Natural			315		
08003168	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040401	08000013	Orchard Dome 1	Sinkholes	Sulfur mining; salt dome	Natural	4/9/1941				
08003169	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040401	08000013	Orchard Dome 2	Sinkholes	Sulfur mining; salt dome	Natural	4/4/1952				
08003170	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040401	08000013	Orchard Dome 3	Sinkholes	Sulfur mining; salt dome	Natural	2/28/1964				
08003171	8	Lower Brazos	Fort Bend	12070104	1207010405	120701040501	08000095	Gage	Other	Gage	Constructed	1/4/2012				
08003172	8	Lower Brazos	Fort Bend	12070104	1207010405	120701040501	08000624	Gage	Other	Gage	Constructed	1/4/2012				
08003173	8	Lower Brazos	Fort Bend	12070104	1207010405	120701040501	08000013	Gage	Other	Gage	Constructed	3/15/2012				
08003174	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000094	Gage	Other	Gage	Constructed	3/15/2012				
08003175	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000617	Gage	Other	Gage	Constructed	3/15/2012				
08003176	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000013	Gage	Other	Gage	Constructed	3/15/2012				
08003177	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000094	Gage	Other	Gage	Constructed	3/15/2012				
08003178	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000621	Gage	Other	Gage	Constructed	1/4/2012				
08003179	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000013	Gage	Other	Gage	Constructed	1/4/2012				
08003180	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000094	Gage	Other	Gage	Constructed	3/15/2012				
08003181	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000630	Gage	Other	Gage	Constructed	3/15/2012				
08003182	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000013	Gage	Other	Gage	Constructed	3/15/2012				
08003183	8	Lower Brazos	Waller	12070104	1207010403	120701040304	08000013	Gage	Other	Gage	Constructed	3/15/2012				
08003184	8	Lower Brazos	Waller	12070104	1207010403	120701040304	08000096	Gage	Other	Gage	Constructed	1/4/2012				
08003185	8	Lower Brazos	Waller	12070104	1207010403	120701040304	08000654	Gage	Other	Gage	Constructed	1/4/2012				
08003186	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000013	Gage	Other	Gage	Constructed	1/4/2012				
08003187	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000093	Gage	Other	Gage	Constructed	1/4/2012				
08003188	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000649	Gage	Other	Gage	Constructed	1/4/2012				
08003189	8	Lower Brazos	Washington	12070102	1207010203	120701020309	08000006	Gage	Other	Gage	Constructed	1/4/2012				
08003190	8	Lower Brazos	Washington	12070102	1207010203	120701020309	08000054	Gage	Other	Gage	Constructed	1/4/2012				
08003191	8	Lower Brazos	Washington	12070102	1207010203	120701020309	08000365	Gage	Other	Gage	Constructed	1/4/2012				
08003192	8	Lower Brazos	Lee	12070102	1207010201	120701020106	08000006	Gage	Other	Gage	Constructed	1/4/2012				
08003193	8	Lower Brazos	Lee	12070102	1207010201	120701020106	08000052	Gage	Other	Gage	Constructed	1/4/2012				
08003194	8	Lower Brazos	Lee	12070102	1207010201	120701020106	08000353	Gage	Other	Gage	Constructed	1/4/2012				
08003195	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000006	Gage	Other	Gage	Constructed	1/5/2012				
08003196	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000362	Gage	Other	Gage	Constructed	1/5/2012				
08003197	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000053	Gage	Other	Gage	Constructed	1/5/2012				
08003198	8	Lower Brazos	Burleson	12070102	1207010204	120701020406	08000006	Gage	Other	Gage	Constructed	1/5/2012				
08003199	8	Lower Brazos	Burleson	12070102	1207010204	120701020406	08000055	Gage	Other	Gage	Constructed	1/5/2012				
08003200	8	Lower Brazos	Burleson	12070102	1207010204	120701020406	08000344	Gage	Other	Gage	Constructed	1/5/2012				
08003201	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000090	Gage	Other	Gage	Constructed	1/5/2012				
08003202	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Gage	Other	Gage	Constructed	1/5/2012				
08003203	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000586	Gage	Other	Gage	Constructed	1/5/2012				
08003204	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Gage	Other	Gage	Constructed	3/15/2012				
08003205	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000088	Gage	Other	Gage	Constructed	3/15/2012				
08003206	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000606	Gage	Other	Gage	Constructed	3/15/2012				
08003207	8	Lower Brazos	Brazos	12070101	1207010106	120701010613	08000005	Gage	Other	Gage	Constructed	1/4/2012				
08003208	8	Lower Brazos	Brazos	12070101	1207010106	120701010613	08000048	Gage	Other	Gage	Constructed	1/4/2012				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001640	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000185	00000185			
08001641	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000185	00000185			
08001642	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000185	00000185			
08001643	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000185	00000185			
08001644	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000185	00000185			
08001645	Unknown	Condition not determined	1	Unknown	Condition: N/A		00000185	00000185			
08003168	Unknown	Human Impact	Unknown	Unknown	Condition: N/A		00000009	00000009			
08003169	Unknown	Human Impact	Unknown	Unknown	Condition: N/A		00000009	00000009			
08003170	Unknown	Human Impact	Unknown	Unknown	Condition: N/A		00000009	00000009			
08003171	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003172	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003173	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003174	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003175	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003176	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003177	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003178	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003179	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003180	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003181	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003182	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003183	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003184	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003185	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003186	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003187	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003188	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003189	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003190	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003191	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003192	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003193	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003194	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003195	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003196	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003197	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003198	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003199	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003200	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003201	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003202	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003203	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003204	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003205	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003206	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003207	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003208	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003209	8	Lower Brazos	Brazos	12070101	1207010106	120701010613	08000329	Gage	Other	Gage	Constructed	1/4/2012				
08003210	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	Gage	Other	Gage	Constructed	1/4/2012				
08003211	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000087	Gage	Other	Gage	Constructed	3/15/2012				
08003212	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000594	Gage	Other	Gage	Constructed	3/15/2012				
08003213	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000091	Gage	Other	Gage	Constructed	3/15/2012				
08003214	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000604	Gage	Other	Gage	Constructed	3/15/2012				
08003215	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	Gage	Other	Gage	Constructed	3/15/2012				
08003216	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	Gage	Other	Gage	Constructed	3/15/2012				
08003217	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000087	Gage	Other	Gage	Constructed	3/15/2012				
08003218	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000607	Gage	Other	Gage	Constructed	3/15/2012				
08003219	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000091	Gage	Other	Gage	Constructed	3/15/2012				
08003220	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000590	Gage	Other	Gage	Constructed	3/15/2012				
08003221	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Gage	Other	Gage	Constructed	3/15/2012				
08003222	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Gage	Other	Gage	Constructed	3/15/2012				
08003223	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000089	Gage	Other	Gage	Constructed	1/5/2012				
08003224	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000609	Gage	Other	Gage	Constructed	1/5/2012				
08003225	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000085	Gage	Other	Gage	Constructed	1/5/2012				
08003226	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	Gage	Other	Gage	Constructed	1/5/2012				
08003227	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000563	Gage	Other	Gage	Constructed	1/5/2012				
08003228	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	Gage	Other	Gage	Constructed	1/5/2012				
08003229	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000084	Gage	Other	Gage	Constructed	1/5/2012				
08003230	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000570	Gage	Other	Gage	Constructed	1/5/2012				
08003231	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	Gage	Other	Gage	Constructed	1/5/2012				
08003232	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000086	Gage	Other	Gage	Constructed	1/5/2012				
08003233	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000571	Gage	Other	Gage	Constructed	1/5/2012				
08003234	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000079	Gage	Other	Gage	Constructed	1/5/2012				
08003235	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000010	Gage	Other	Gage	Constructed	1/5/2012				
08003236	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000551	Gage	Other	Gage	Constructed	1/5/2012				
08003237	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000083	Gage	Other	Gage	Constructed	1/5/2012				
08003238	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000529	Gage	Other	Gage	Constructed	1/5/2012				
08003239	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Gage	Other	Gage	Constructed	1/5/2012				
08003240	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000085	Gage	Other	Gage	Constructed	1/5/2012				
08003241	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000579	Gage	Other	Gage	Constructed	1/5/2012				
08003242	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	Gage	Other	Gage	Constructed	1/5/2012				
08003243	8	Lower Brazos	Robertson	12070103	1207010305	120701030505	08000007	Gage	Other	Gage	Constructed	3/24/2015				
08003244	8	Lower Brazos	Robertson	12070103	1207010305	120701030505	08000058	Gage	Other	Gage	Constructed	3/24/2015				
08003245	8	Lower Brazos	Robertson	12070103	1207010305	120701030505	08000411	Gage	Other	Gage	Constructed	3/24/2015				
08003246	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000559	Gage	Other	Gage	Constructed	1/4/2012				
08003247	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000079	Gage	Other	Gage	Constructed	1/5/2012				
08003248	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000010	Gage	Other	Gage	Constructed	1/5/2012				
08003249	8	Lower Brazos	Bell	12070204	1207020402	120702040206	08000011	Gage	Other	Gage	Constructed	1/5/2012				
08003250	8	Lower Brazos	Bell	12070204	1207020402	120702040206	08000086	Gage	Other	Gage	Constructed	1/4/2012				
08003251	8	Lower Brazos	Bell	12070204	1207020402	120702040206	08000568	Gage	Other	Gage	Constructed	1/4/2012				
08003252	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000005	Gage	Other	Gage	Constructed	1/4/2012				
08003253	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000046	Gage	Other	Gage	Constructed	1/4/2012				
08003254	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000313	Gage	Other	Gage	Constructed	1/4/2012				
08003255	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	Gage	Other	Gage	Constructed	1/4/2012				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003209	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003210	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003211	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003212	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003213	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003214	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003215	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003216	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003217	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003218	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003219	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003220	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003221	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003222	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003223	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003224	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003225	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003226	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003227	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003228	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003229	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003230	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003231	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003232	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003233	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003234	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003235	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003236	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003237	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003238	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003239	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003240	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003241	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003242	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003243	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003244	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003245	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003246	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003247	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003248	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003249	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003250	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003251	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003252	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003253	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003254	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003255	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003256	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000075	Gage	Other	Gage	Constructed	1/5/2012				
08003257	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000501	Gage	Other	Gage	Constructed	1/5/2012				
08003258	8	Lower Brazos	Lampasas	12070203	1207020303	120702030309	08000010	Gage	Other	Gage	Constructed	1/5/2012				
08003259	8	Lower Brazos	Lampasas	12070203	1207020303	120702030309	08000082	Gage	Other	Gage	Constructed	1/5/2012				
08003260	8	Lower Brazos	Lampasas	12070203	1207020303	120702030309	08000549	Gage	Other	Gage	Constructed	1/5/2012				
08003261	8	Lower Brazos	Falls	12070101	1207010103	120701010305	08000005	Gage	Other	Gage	Constructed	1/5/2012				
08003262	8	Lower Brazos	Falls	12070101	1207010103	120701010305	08000043	Gage	Other	Gage	Constructed	1/5/2012				
08003263	8	Lower Brazos	Falls	12070101	1207010103	120701010305	08000309	Gage	Other	Gage	Constructed	1/5/2012				
08003264	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	Gage	Other	Gage	Constructed	1/5/2012				
08003265	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000061	Gage	Other	Gage	Constructed	1/5/2012				
08003266	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000399	Gage	Other	Gage	Constructed	1/5/2012				
08003267	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	Gage	Other	Gage	Constructed	1/4/2012				
08003268	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000078	Gage	Other	Gage	Constructed	1/4/2012				
08003269	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000522	Gage	Other	Gage	Constructed	1/5/2012				
08003270	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	Gage	Other	Gage	Constructed	1/5/2012				
08003271	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000072	Gage	Other	Gage	Constructed	1/5/2012				
08003272	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000503	Gage	Other	Gage	Constructed	1/5/2012				
08003273	8	Lower Brazos	Limestone	12070103	1207010303	120701030305	08000060	Gage	Other	Gage	Constructed	1/5/2012				
08003274	8	Lower Brazos	Limestone	12070103	1207010303	120701030305	08000401	Gage	Other	Gage	Constructed	1/5/2012				
08003275	8	Lower Brazos	Limestone	12070103	1207010303	120701030305	08000007	Gage	Other	Gage	Constructed	1/5/2012				
08003276	8	Lower Brazos	McLennan	12060203	1206020301	120602030105	08000003	Gage	Other	Gage	Constructed	1/5/2012				
08003277	8	Lower Brazos	McLennan	12060203	1206020301	120602030105	08000244	Gage	Other	Gage	Constructed	1/5/2012				
08003278	8	Lower Brazos	McLennan	12060203	1206020301	120602030105	08000036	Gage	Other	Gage	Constructed	1/5/2012				
08003279	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000030	Gage	Other	Gage	Constructed	1/5/2012				
08003280	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000197	Gage	Other	Gage	Constructed	1/5/2012				
08003281	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	Gage	Other	Gage	Constructed	1/5/2012				
08003282	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000003	Gage	Other	Gage	Constructed	1/5/2012				
08003283	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000241	Gage	Other	Gage	Constructed	1/5/2012				
08003284	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000037	Gage	Other	Gage	Constructed	1/5/2012				
08003285	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000057	Gage	Other	Gage	Constructed	1/5/2012				
08003286	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000381	Gage	Other	Gage	Constructed	1/5/2012				
08003287	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000007	Gage	Other	Gage	Constructed	1/5/2012				
08003288	8	Lower Brazos	Bosque	12060204	1206020404	120602040405	08000264	Gage	Other	Gage	Constructed	1/5/2012				
08003289	8	Lower Brazos	Bosque	12060204	1206020404	120602040405	08000004	Gage	Other	Gage	Constructed	1/5/2012				
08003290	8	Lower Brazos	Bosque	12060204	1206020404	120602040405	08000042	Gage	Other	Gage	Constructed	1/4/2012				
08003291	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Gage	Other	Gage	Constructed	1/4/2012				
08003292	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000042	Gage	Other	Gage	Constructed	1/5/2012				
08003293	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000263	Gage	Other	Gage	Constructed	1/5/2012				
08003294	8	Lower Brazos	Hamilton	12070201	1207020107	120702010701	08000008	Gage	Other	Gage	Constructed	1/5/2012				
08003295	8	Lower Brazos	Hamilton	12070201	1207020107	120702010701	08000071	Gage	Other	Gage	Constructed	1/5/2012				
08003296	8	Lower Brazos	Hamilton	12070201	1207020107	120702010701	08000459	Gage	Other	Gage	Constructed	1/5/2012				
08003297	8	Lower Brazos	Bosque	12060202	1206020206	120602020604	08000191	Gage	Other	Gage	Constructed	1/5/2012				
08003298	8	Lower Brazos	Bosque	12060202	1206020206	120602020604	08000028	Gage	Other	Gage	Constructed	1/5/2012				
08003299	8	Lower Brazos	Bosque	12060202	1206020206	120602020604	08000002	Gage	Other	Gage	Constructed	1/5/2012				
08003300	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000033	Gage	Other	Gage	Constructed	1/5/2012				
08003301	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000214	Gage	Other	Gage	Constructed	1/5/2012				
08003302	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	Gage	Other	Gage	Constructed	1/5/2012				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003256	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003257	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003258	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003259	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003260	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003261	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003262	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003263	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003264	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003265	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003266	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003267	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003268	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003269	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003270	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003271	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003272	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003273	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003274	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003275	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003276	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003277	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003278	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003279	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003280	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003281	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003282	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003283	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003284	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003285	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003286	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003287	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003288	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003289	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003290	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003291	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003292	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003293	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003294	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003295	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003296	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003297	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003298	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003299	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003300	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003301	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003302	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003303	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000489	Gage	Other	Gage	Constructed	1/5/2012				
08003304	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000008	Gage	Other	Gage	Constructed	1/5/2012				
08003305	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000069	Gage	Other	Gage	Constructed	1/5/2012				
08003306	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000068	Gage	Other	Gage	Constructed	1/5/2012				
08003307	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000506	Gage	Other	Gage	Constructed	1/5/2012				
08003308	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000008	Gage	Other	Gage	Constructed	1/5/2012				
08003309	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000035	Gage	Other	Gage	Constructed	1/5/2012				
08003310	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000237	Gage	Other	Gage	Constructed	1/5/2012				
08003311	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000002	Gage	Other	Gage	Constructed	1/5/2012				
08003312	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000066	Gage	Other	Gage	Constructed	1/5/2012				
08003313	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000439	Gage	Other	Gage	Constructed	1/5/2012				
08003314	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000008	Gage	Other	Gage	Constructed	1/5/2012				
08003315	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000034	Gage	Other	Gage	Constructed	1/5/2012				
08003316	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000232	Gage	Other	Gage	Constructed	1/5/2012				
08003317	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Gage	Other	Gage	Constructed	1/5/2012				
08003318	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000031	Gage	Other	Gage	Constructed	1/5/2012				
08003319	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000215	Gage	Other	Gage	Constructed	1/5/2012				
08003320	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000002	Gage	Other	Gage	Constructed	1/5/2012				
08003321	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000027	Gage	Other	Gage	Constructed	1/5/2012				
08003322	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000158	Gage	Other	Gage	Constructed	1/5/2012				
08003323	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000001	Gage	Other	Gage	Constructed	1/5/2012				
08003324	8	Lower Brazos	Parker	12060201	1206020111	120602011110	08000025	Gage	Other	Gage	Constructed	1/5/2012				
08003325	8	Lower Brazos	Parker	12060201	1206020111	120602011110	08000151	Gage	Other	Gage	Constructed	1/5/2012				
08003326	8	Lower Brazos	Parker	12060201	1206020111	120602011110	08000001	Gage	Other	Gage	Constructed	1/5/2012				
08003327	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000021	Gage	Other	Gage	Constructed	1/5/2012				
08003328	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000114	Gage	Other	Gage	Constructed	1/5/2012				
08003329	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000001	Gage	Other	Gage	Constructed	1/5/2012				
08003330	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000021	Gage	Other	Gage	Constructed	1/5/2012				
08003331	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	Gage	Other	Gage	Constructed	1/5/2012				
08003332	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000112	Gage	Other	Gage	Constructed	1/5/2012				
08003333	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000019	Gage	Other	Gage	Constructed	1/5/2012				
08003334	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000134	Gage	Other	Gage	Constructed	1/5/2012				
08003335	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	Gage	Other	Gage	Constructed	1/5/2012				
08003336	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Gage	Other	Gage	Constructed	11/5/2003				
08003337	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000100	Gage	Other	Gage	Constructed	11/5/2003				
08003338	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000657	Gage	Other	Gage	Constructed	11/5/2003				
08003339	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000014	Gage	Other	Gage	Constructed	11/5/2003				
08003340	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000100	Gage	Other	Gage	Constructed	11/5/2003				
08003341	8	Lower Brazos	Brazoria	12040205	1204020504	120402050400	08000657	Gage	Other	Gage	Constructed	11/5/2003				
08003342	8	Lower Brazos	Brazoria	12040205	1204020502	120402050200	08000014	Gage	Other	Gage	Constructed	11/5/2003				
08003343	8	Lower Brazos	Brazoria	12040205	1204020502	120402050200	08000099	Gage	Other	Gage	Constructed	11/5/2003				
08003344	8	Lower Brazos	Brazoria	12040205	1204020502	120402050200	08000661	Gage	Other	Gage	Constructed	11/5/2003				
08003345	8	Lower Brazos	Brazoria	12070104	1207010405	120701040501	08000095	Gage	Other	Gage	Constructed	3/6/2015				
08003346	8	Lower Brazos	Brazoria	12070104	1207010405	120701040501	08000624	Gage	Other	Gage	Constructed	3/6/2015				
08003347	8	Lower Brazos	Brazoria	12070104	1207010405	120701040501	08000013	Gage	Other	Gage	Constructed	3/6/2015				
08003348	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040406	08000013	Gage	Other	Gage	Constructed	8/19/2003				
08003349	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040406	08000094	Gage	Other	Gage	Constructed	8/19/2003				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information									
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs
08003303	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003304	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003305	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003306	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003307	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003308	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003309	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003310	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003311	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003312	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003313	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003314	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003315	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003316	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003317	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003318	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003319	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003320	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003321	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003322	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003323	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003324	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003325	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003326	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003327	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003328	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003329	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003330	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003331	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003332	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003333	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003334	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003335	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003336	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003337	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003338	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003339	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003340	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003341	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003342	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003343	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003344	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003345	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003346	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003347	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003348	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			
08003349	Unknown	Unknown	0.2	Unknown	Unknown	999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003350	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040406	08000618	Gage	Other	Gage	Constructed	8/19/2003				
08003351	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000622	Gage	Other	Gage	Constructed	8/19/2003				
08003352	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000013	Gage	Other	Gage	Constructed	8/19/2003				
08003353	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040409	08000094	Gage	Other	Gage	Constructed	8/19/2003				
08003354	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000013	Gage	Other	Gage	Constructed	8/19/2003				
08003355	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000094	Gage	Other	Gage	Constructed	8/19/2003				
08003356	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000617	Gage	Other	Gage	Constructed	8/19/2003				
08003357	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000013	Gage	Other	Gage	Constructed	3/6/2015				
08003358	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000094	Gage	Other	Gage	Constructed	3/6/2015				
08003359	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000617	Gage	Other	Gage	Constructed	3/6/2015				
08003360	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000013	Gage	Other	Gage	Constructed	8/19/2003				
08003361	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000094	Gage	Other	Gage	Constructed	8/19/2003				
08003362	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040405	08000617	Gage	Other	Gage	Constructed	8/19/2003				
08003363	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000621	Gage	Other	Gage	Constructed	3/6/2015				
08003364	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000013	Gage	Other	Gage	Constructed	3/6/2015				
08003365	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040408	08000094	Gage	Other	Gage	Constructed	3/6/2015				
08003366	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000630	Gage	Other	Gage	Constructed	3/6/2015				
08003367	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000013	Gage	Other	Gage	Constructed	3/6/2015				
08003368	8	Lower Brazos	Fort Bend	12070104	1207010404	120701040402	08000094	Gage	Other	Gage	Constructed	3/6/2015				
08003369	8	Lower Brazos	Waller	12070104	1207010403	120701040307	08000013	Gage	Other	Gage	Constructed	8/19/2003				
08003370	8	Lower Brazos	Waller	12070104	1207010403	120701040307	08000096	Gage	Other	Gage	Constructed	8/19/2003				
08003371	8	Lower Brazos	Waller	12070104	1207010403	120701040307	08000655	Gage	Other	Gage	Constructed	8/19/2003				
08003372	8	Lower Brazos	Austin	12070104	1207010403	120701040304	08000013	Gage	Other	Gage	Constructed	3/6/2015				
08003373	8	Lower Brazos	Austin	12070104	1207010403	120701040304	08000096	Gage	Other	Gage	Constructed	3/6/2015				
08003374	8	Lower Brazos	Austin	12070104	1207010403	120701040304	08000654	Gage	Other	Gage	Constructed	3/6/2015				
08003375	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000093	Gage	Other	Gage	Constructed	3/6/2015				
08003376	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000013	Gage	Other	Gage	Constructed	3/6/2015				
08003377	8	Lower Brazos	Austin	12070104	1207010402	120701040210	08000649	Gage	Other	Gage	Constructed	3/6/2015				
08003378	8	Lower Brazos	Washington	12070104	1207010401	120701040102	08000092	Gage	Other	Gage	Constructed	3/6/2015				
08003379	8	Lower Brazos	Washington	12070104	1207010401	120701040102	08000633	Gage	Other	Gage	Constructed	3/6/2015				
08003380	8	Lower Brazos	Washington	12070104	1207010401	120701040102	08000013	Gage	Other	Gage	Constructed	3/6/2015				
08003381	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	Gage	Other	Gage	Constructed	3/6/2015				
08003382	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000054	Gage	Other	Gage	Constructed	3/6/2015				
08003383	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000365	Gage	Other	Gage	Constructed	3/6/2015				
08003384	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000006	Gage	Other	Gage	Constructed	8/7/2003				
08003385	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000054	Gage	Other	Gage	Constructed	8/7/2003				
08003386	8	Lower Brazos	Burleson	12070102	1207010203	120701020309	08000365	Gage	Other	Gage	Constructed	8/7/2003				
08003387	8	Lower Brazos	Lee	12070102	1207010201	120701020106	08000006	Gage	Other	Gage	Constructed	3/6/2015				
08003388	8	Lower Brazos	Lee	12070102	1207010201	120701020106	08000052	Gage	Other	Gage	Constructed	3/6/2015				
08003389	8	Lower Brazos	Lee	12070102	1207010201	120701020106	08000353	Gage	Other	Gage	Constructed	3/6/2015				
08003390	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000006	Gage	Other	Gage	Constructed	3/6/2015				
08003391	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000053	Gage	Other	Gage	Constructed	3/6/2015				
08003392	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000362	Gage	Other	Gage	Constructed	3/6/2015				
08003393	8	Lower Brazos	Burleson	12070102	1207010204	120701020406	08000055	Gage	Other	Gage	Constructed	3/6/2015				
08003394	8	Lower Brazos	Burleson	12070102	1207010204	120701020406	08000344	Gage	Other	Gage	Constructed	3/6/2015				
08003395	8	Lower Brazos	Burleson	12070102	1207010204	120701020406	08000006	Gage	Other	Gage	Constructed	3/6/2015				
08003396	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000012	Gage	Other	Gage	Constructed	3/6/2015				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003350	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003351	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003352	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003353	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003354	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003355	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003356	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003357	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003358	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003359	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003360	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003361	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003362	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003363	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003364	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003365	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003366	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003367	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003368	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003369	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003370	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003371	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003372	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003373	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003374	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003375	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003376	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003377	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003378	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003379	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003380	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003381	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003382	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003383	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003384	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003385	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003386	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003387	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003388	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003389	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003390	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003391	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003392	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003393	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003394	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003395	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003396	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003397	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000090	Gage	Other	Gage	Constructed	3/6/2015				
08003398	8	Lower Brazos	Williamson	12070205	1207020504	120702050402	08000586	Gage	Other	Gage	Constructed	3/6/2015				
08003399	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Gage	Other	Gage	Constructed	8/20/2003				
08003400	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000606	Gage	Other	Gage	Constructed	8/20/2003				
08003401	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000088	Gage	Other	Gage	Constructed	8/20/2003				
08003402	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000012	Gage	Other	Gage	Constructed	3/6/2015				
08003403	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000606	Gage	Other	Gage	Constructed	3/6/2015				
08003404	8	Lower Brazos	Williamson	12070205	1207020502	120702050203	08000088	Gage	Other	Gage	Constructed	3/6/2015				
08003405	8	Lower Brazos	Burleson	12070101	1207010106	120701010613	08000005	Gage	Other	Gage	Constructed	3/6/2015				
08003406	8	Lower Brazos	Burleson	12070101	1207010106	120701010613	08000048	Gage	Other	Gage	Constructed	3/6/2015				
08003407	8	Lower Brazos	Burleson	12070101	1207010106	120701010613	08000329	Gage	Other	Gage	Constructed	3/6/2015				
08003408	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	Gage	Other	Gage	Constructed	3/6/2015				
08003409	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000594	Gage	Other	Gage	Constructed	3/6/2015				
08003410	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000087	Gage	Other	Gage	Constructed	3/6/2015				
08003411	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000012	Gage	Other	Gage	Constructed	8/20/2003				
08003412	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000594	Gage	Other	Gage	Constructed	8/20/2003				
08003413	8	Lower Brazos	Williamson	12070205	1207020501	120702050106	08000087	Gage	Other	Gage	Constructed	8/20/2003				
08003414	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Gage	Other	Gage	Constructed	8/20/2003				
08003415	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000089	Gage	Other	Gage	Constructed	8/20/2003				
08003416	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000609	Gage	Other	Gage	Constructed	8/20/2003				
08003417	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000091	Gage	Other	Gage	Constructed	3/6/2015				
08003418	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000604	Gage	Other	Gage	Constructed	3/6/2015				
08003419	8	Lower Brazos	Williamson	12070205	1207020505	120702050507	08000012	Gage	Other	Gage	Constructed	3/6/2015				
08003420	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000012	Gage	Other	Gage	Constructed	3/6/2015				
08003421	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000087	Gage	Other	Gage	Constructed	3/6/2015				
08003422	8	Lower Brazos	Williamson	12070205	1207020501	120702050105	08000607	Gage	Other	Gage	Constructed	3/6/2015				
08003423	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000091	Gage	Other	Gage	Constructed	3/6/2015				
08003424	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000590	Gage	Other	Gage	Constructed	3/6/2015				
08003425	8	Lower Brazos	Williamson	12070205	1207020505	120702050505	08000012	Gage	Other	Gage	Constructed	3/6/2015				
08003426	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000012	Gage	Other	Gage	Constructed	3/6/2015				
08003427	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000089	Gage	Other	Gage	Constructed	3/6/2015				
08003428	8	Lower Brazos	Williamson	12070205	1207020503	120702050303	08000609	Gage	Other	Gage	Constructed	3/6/2015				
08003429	8	Lower Brazos	Burnet	12070205	1207020502	120702050201	08000012	Gage	Other	Gage	Constructed	8/20/2003				
08003430	8	Lower Brazos	Burnet	12070205	1207020502	120702050201	08000088	Gage	Other	Gage	Constructed	8/20/2003				
08003431	8	Lower Brazos	Burnet	12070205	1207020502	120702050201	08000595	Gage	Other	Gage	Constructed	8/20/2003				
08003432	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000011	Gage	Other	Gage	Constructed	3/6/2015				
08003433	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000085	Gage	Other	Gage	Constructed	3/6/2015				
08003434	8	Lower Brazos	Milam	12070204	1207020401	120702040111	08000563	Gage	Other	Gage	Constructed	3/6/2015				
08003435	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000084	Gage	Other	Gage	Constructed	8/20/2003				
08003436	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000570	Gage	Other	Gage	Constructed	8/20/2003				
08003437	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	Gage	Other	Gage	Constructed	8/20/2003				
08003438	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000084	Gage	Other	Gage	Constructed	3/6/2015				
08003439	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000570	Gage	Other	Gage	Constructed	3/6/2015				
08003440	8	Lower Brazos	Milam	12070204	1207020403	120702040303	08000011	Gage	Other	Gage	Constructed	3/6/2015				
08003441	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000571	Gage	Other	Gage	Constructed	3/6/2015				
08003442	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000011	Gage	Other	Gage	Constructed	3/6/2015				
08003443	8	Lower Brazos	Milam	12070204	1207020402	120702040207	08000086	Gage	Other	Gage	Constructed	3/6/2015				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003397	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003398	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003399	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003400	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003401	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003402	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003403	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003404	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003405	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003406	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003407	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003408	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003409	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003410	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003411	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003412	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003413	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003414	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003415	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003416	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003417	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003418	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003419	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003420	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003421	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003422	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003423	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003424	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003425	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003426	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003427	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003428	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003429	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003430	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003431	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003432	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003433	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003434	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003435	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003436	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003437	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003438	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003439	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003440	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003441	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003442	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003443	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003444	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000079	Gage	Other	Gage	Constructed	3/6/2015				
08003445	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000010	Gage	Other	Gage	Constructed	3/6/2015				
08003446	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000551	Gage	Other	Gage	Constructed	3/6/2015				
08003447	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000079	Gage	Other	Gage	Constructed	9/8/2003				
08003448	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000010	Gage	Other	Gage	Constructed	9/8/2003				
08003449	8	Lower Brazos	Burnet	12070203	1207020305	120702030502	08000551	Gage	Other	Gage	Constructed	9/8/2003				
08003450	8	Lower Brazos	Milam	12070204	1207020402	120702040206	08000568	Gage	Other	Gage	Constructed	8/20/2003				
08003451	8	Lower Brazos	Milam	12070204	1207020402	120702040206	08000011	Gage	Other	Gage	Constructed	8/20/2003				
08003452	8	Lower Brazos	Milam	12070204	1207020402	120702040206	08000086	Gage	Other	Gage	Constructed	8/20/2003				
08003453	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000529	Gage	Other	Gage	Constructed	3/6/2015				
08003454	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000010	Gage	Other	Gage	Constructed	3/6/2015				
08003455	8	Lower Brazos	Bell	12070203	1207020304	120702030403	08000083	Gage	Other	Gage	Constructed	3/6/2015				
08003456	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	Gage	Other	Gage	Constructed	8/20/2003				
08003457	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000085	Gage	Other	Gage	Constructed	8/20/2003				
08003458	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000579	Gage	Other	Gage	Constructed	8/20/2003				
08003459	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000011	Gage	Other	Gage	Constructed	3/6/2015				
08003460	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000085	Gage	Other	Gage	Constructed	3/6/2015				
08003461	8	Lower Brazos	Bell	12070204	1207020401	120702040101	08000579	Gage	Other	Gage	Constructed	3/6/2015				
08003462	8	Lower Brazos	Robertson	12070103	1207010305	120701030505	08000007	Gage	Other	Gage	Constructed	3/6/2015				
08003463	8	Lower Brazos	Robertson	12070103	1207010305	120701030505	08000058	Gage	Other	Gage	Constructed	3/6/2015				
08003464	8	Lower Brazos	Robertson	12070103	1207010305	120701030505	08000411	Gage	Other	Gage	Constructed	3/6/2015				
08003465	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000079	Gage	Other	Gage	Constructed	3/6/2015				
08003466	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000559	Gage	Other	Gage	Constructed	3/6/2015				
08003467	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000010	Gage	Other	Gage	Constructed	3/6/2015				
08003468	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000079	Gage	Other	Gage	Constructed	9/8/2003				
08003469	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000559	Gage	Other	Gage	Constructed	9/8/2003				
08003470	8	Lower Brazos	Bell	12070203	1207020305	120702030511	08000010	Gage	Other	Gage	Constructed	9/8/2003				
08003471	8	Lower Brazos	Bell	12070204	1207020402	120702040206	08000568	Gage	Other	Gage	Constructed	3/6/2015				
08003472	8	Lower Brazos	Bell	12070204	1207020402	120702040206	08000011	Gage	Other	Gage	Constructed	3/6/2015				
08003473	8	Lower Brazos	Bell	12070204	1207020402	120702040206	08000086	Gage	Other	Gage	Constructed	3/6/2015				
08003474	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000046	Gage	Other	Gage	Constructed	11/3/2004				
08003475	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000313	Gage	Other	Gage	Constructed	11/3/2004				
08003476	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000005	Gage	Other	Gage	Constructed	11/3/2004				
08003477	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000046	Gage	Other	Gage	Constructed	3/6/2015				
08003478	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000313	Gage	Other	Gage	Constructed	3/6/2015				
08003479	8	Lower Brazos	Milam	12070101	1207010104	120701010404	08000005	Gage	Other	Gage	Constructed	3/6/2015				
08003480	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000008	Gage	Other	Gage	Constructed	3/6/2015				
08003481	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000501	Gage	Other	Gage	Constructed	3/6/2015				
08003482	8	Lower Brazos	Bell	12070201	1207020111	120702011105	08000075	Gage	Other	Gage	Constructed	3/6/2015				
08003483	8	Lower Brazos	Lampasas	12070203	1207020303	120702030309	08000010	Gage	Other	Gage	Constructed	3/6/2015				
08003484	8	Lower Brazos	Lampasas	12070203	1207020303	120702030309	08000082	Gage	Other	Gage	Constructed	3/6/2015				
08003485	8	Lower Brazos	Lampasas	12070203	1207020303	120702030309	08000549	Gage	Other	Gage	Constructed	3/6/2015				
08003486	8	Lower Brazos	Falls	12070101	1207010103	120701010305	08000043	Gage	Other	Gage	Constructed	3/6/2015				
08003487	8	Lower Brazos	Falls	12070101	1207010103	120701010305	08000309	Gage	Other	Gage	Constructed	3/6/2015				
08003488	8	Lower Brazos	Falls	12070101	1207010103	120701010305	08000005	Gage	Other	Gage	Constructed	3/6/2015				
08003489	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	Gage	Other	Gage	Constructed	8/22/2003				
08003490	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000061	Gage	Other	Gage	Constructed	8/22/2003				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003444	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003445	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003446	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003447	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003448	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003449	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003450	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003451	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003452	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003453	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003454	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003455	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003456	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003457	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003458	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003459	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003460	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003461	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003462	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003463	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003464	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003465	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003466	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003467	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003468	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003469	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003470	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003471	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003472	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003473	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003474	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003475	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003476	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003477	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003478	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003479	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003480	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003481	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003482	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003483	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003484	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003485	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003486	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003487	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003488	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003489	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003490	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003491	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000399	Gage	Other	Gage	Constructed	8/22/2003				
08003492	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000007	Gage	Other	Gage	Constructed	3/6/2015				
08003493	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000061	Gage	Other	Gage	Constructed	3/6/2015				
08003494	8	Lower Brazos	Leon	12070103	1207010304	120701030407	08000399	Gage	Other	Gage	Constructed	3/6/2015				
08003495	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	Gage	Other	Gage	Constructed	3/6/2015				
08003496	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000078	Gage	Other	Gage	Constructed	3/6/2015				
08003497	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000522	Gage	Other	Gage	Constructed	3/6/2015				
08003498	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000009	Gage	Other	Gage	Constructed	1/29/2003				
08003499	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000078	Gage	Other	Gage	Constructed	1/29/2003				
08003500	8	Lower Brazos	Coryell	12070202	1207020203	120702020305	08000522	Gage	Other	Gage	Constructed	1/29/2003				
08003501	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000072	Gage	Other	Gage	Constructed	3/6/2015				
08003502	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000503	Gage	Other	Gage	Constructed	3/6/2015				
08003503	8	Lower Brazos	Coryell	12070201	1207020109	120702010905	08000008	Gage	Other	Gage	Constructed	3/6/2015				
08003504	8	Lower Brazos	Limestone	12070103	1207010303	120701030305	08000060	Gage	Other	Gage	Constructed	3/6/2015				
08003505	8	Lower Brazos	Limestone	12070103	1207010303	120701030305	08000401	Gage	Other	Gage	Constructed	3/6/2015				
08003506	8	Lower Brazos	Limestone	12070103	1207010303	120701030305	08000007	Gage	Other	Gage	Constructed	3/6/2015				
08003507	8	Lower Brazos	McLennan	12060203	1206020301	120602030105	08000003	Gage	Other	Gage	Constructed	3/6/2015				
08003508	8	Lower Brazos	McLennan	12060203	1206020301	120602030105	08000036	Gage	Other	Gage	Constructed	3/6/2015				
08003509	8	Lower Brazos	McLennan	12060203	1206020301	120602030105	08000244	Gage	Other	Gage	Constructed	3/6/2015				
08003510	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000030	Gage	Other	Gage	Constructed	3/6/2015				
08003511	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000197	Gage	Other	Gage	Constructed	3/6/2015				
08003512	8	Lower Brazos	McLennan	12060202	1206020208	120602020803	08000002	Gage	Other	Gage	Constructed	3/6/2015				
08003513	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000003	Gage	Other	Gage	Constructed	3/6/2015				
08003514	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000241	Gage	Other	Gage	Constructed	3/6/2015				
08003515	8	Lower Brazos	McLennan	12060203	1206020302	120602030202	08000037	Gage	Other	Gage	Constructed	3/6/2015				
08003516	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000057	Gage	Other	Gage	Constructed	3/6/2015				
08003517	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000381	Gage	Other	Gage	Constructed	3/6/2015				
08003518	8	Lower Brazos	Limestone	12070103	1207010301	120701030106	08000007	Gage	Other	Gage	Constructed	3/6/2015				
08003519	8	Lower Brazos	Bosque	12060204	1206020404	120602040405	08000264	Gage	Other	Gage	Constructed	3/6/2015				
08003520	8	Lower Brazos	Bosque	12060204	1206020404	120602040405	08000004	Gage	Other	Gage	Constructed	3/6/2015				
08003521	8	Lower Brazos	Bosque	12060204	1206020404	120602040405	08000042	Gage	Other	Gage	Constructed	3/6/2015				
08003522	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000004	Gage	Other	Gage	Constructed	3/6/2015				
08003523	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000042	Gage	Other	Gage	Constructed	3/6/2015				
08003524	8	Lower Brazos	Bosque	12060204	1206020404	120602040404	08000263	Gage	Other	Gage	Constructed	3/6/2015				
08003525	8	Lower Brazos	Hamilton	12070201	1207020107	120702010701	08000008	Gage	Other	Gage	Constructed	3/6/2015				
08003526	8	Lower Brazos	Hamilton	12070201	1207020107	120702010701	08000071	Gage	Other	Gage	Constructed	3/6/2015				
08003527	8	Lower Brazos	Hamilton	12070201	1207020107	120702010701	08000459	Gage	Other	Gage	Constructed	3/6/2015				
08003528	8	Lower Brazos	Bosque	12060202	1206020206	120602020604	08000028	Gage	Other	Gage	Constructed	3/6/2015				
08003529	8	Lower Brazos	Bosque	12060202	1206020206	120602020604	08000191	Gage	Other	Gage	Constructed	3/6/2015				
08003530	8	Lower Brazos	Bosque	12060202	1206020206	120602020604	08000002	Gage	Other	Gage	Constructed	3/6/2015				
08003531	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000214	Gage	Other	Gage	Constructed	3/6/2015				
08003532	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000033	Gage	Other	Gage	Constructed	3/6/2015				
08003533	8	Lower Brazos	Hill	12060202	1206020205	120602020508	08000002	Gage	Other	Gage	Constructed	3/6/2015				
08003534	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000008	Gage	Other	Gage	Constructed	3/6/2015				
08003535	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000069	Gage	Other	Gage	Constructed	3/6/2015				
08003536	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000489	Gage	Other	Gage	Constructed	3/6/2015				
08003537	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000008	Gage	Other	Gage	Constructed	9/5/2003				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003491	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003492	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003493	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003494	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003495	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003496	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003497	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003498	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003499	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003500	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003501	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003502	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003503	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003504	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003505	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003506	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003507	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003508	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003509	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003510	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003511	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003512	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003513	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003514	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003515	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003516	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003517	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003518	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003519	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003520	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003521	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003522	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003523	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003524	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003525	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003526	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003527	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003528	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003529	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003530	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003531	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003532	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003533	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003534	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003535	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003536	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003537	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003538	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000069	Gage	Other	Gage	Constructed	9/5/2003				
08003539	8	Lower Brazos	Comanche	12070201	1207020105	120702010503	08000489	Gage	Other	Gage	Constructed	9/5/2003				
08003540	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	Gage	Other	Gage	Constructed	8/21/2003				
08003541	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000039	Gage	Other	Gage	Constructed	8/21/2003				
08003542	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000265	Gage	Other	Gage	Constructed	8/21/2003				
08003543	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000068	Gage	Other	Gage	Constructed	9/5/2003				
08003544	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000506	Gage	Other	Gage	Constructed	9/5/2003				
08003545	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000008	Gage	Other	Gage	Constructed	9/5/2003				
08003546	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000068	Gage	Other	Gage	Constructed	3/6/2015				
08003547	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000506	Gage	Other	Gage	Constructed	3/6/2015				
08003548	8	Lower Brazos	Comanche	12070201	1207020104	120702010409	08000008	Gage	Other	Gage	Constructed	3/6/2015				
08003549	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000035	Gage	Other	Gage	Constructed	3/6/2015				
08003550	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000237	Gage	Other	Gage	Constructed	3/6/2015				
08003551	8	Lower Brazos	Hill	12060202	1206020202	120602020206	08000002	Gage	Other	Gage	Constructed	3/6/2015				
08003552	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000004	Gage	Other	Gage	Constructed	8/21/2003				
08003553	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000039	Gage	Other	Gage	Constructed	8/21/2003				
08003554	8	Lower Brazos	Erath	12060204	1206020401	120602040106	08000265	Gage	Other	Gage	Constructed	8/21/2003				
08003555	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000066	Gage	Other	Gage	Constructed	9/5/2003				
08003556	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000439	Gage	Other	Gage	Constructed	9/5/2003				
08003557	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000008	Gage	Other	Gage	Constructed	9/5/2003				
08003558	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000066	Gage	Other	Gage	Constructed	3/6/2015				
08003559	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000439	Gage	Other	Gage	Constructed	3/6/2015				
08003560	8	Lower Brazos	Comanche	12070201	1207020102	120702010204	08000008	Gage	Other	Gage	Constructed	3/6/2015				
08003561	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000004	Gage	Other	Gage	Constructed	8/21/2003				
08003562	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000039	Gage	Other	Gage	Constructed	8/21/2003				
08003563	8	Lower Brazos	Erath	12060204	1206020401	120602040103	08000259	Gage	Other	Gage	Constructed	8/21/2003				
08003564	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000034	Gage	Other	Gage	Constructed	3/6/2015				
08003565	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000232	Gage	Other	Gage	Constructed	3/6/2015				
08003566	8	Lower Brazos	Somervell	12060202	1206020201	120602020111	08000002	Gage	Other	Gage	Constructed	3/6/2015				
08003567	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000031	Gage	Other	Gage	Constructed	3/6/2015				
08003568	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000215	Gage	Other	Gage	Constructed	3/6/2015				
08003569	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000002	Gage	Other	Gage	Constructed	3/6/2015				
08003570	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000031	Gage	Other	Gage	Constructed	8/30/2003				
08003571	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000215	Gage	Other	Gage	Constructed	8/30/2003				
08003572	8	Lower Brazos	Somervell	12060202	1206020203	120602020302	08000002	Gage	Other	Gage	Constructed	8/30/2003				
08003573	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000027	Gage	Other	Gage	Constructed	3/6/2015				
08003574	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000158	Gage	Other	Gage	Constructed	3/6/2015				
08003575	8	Lower Brazos	Hood	12060201	1206020113	120602011302	08000001	Gage	Other	Gage	Constructed	3/6/2015				
08003576	8	Lower Brazos	Parker	12060201	1206020111	120602011110	08000025	Gage	Other	Gage	Constructed	3/6/2015				
08003577	8	Lower Brazos	Parker	12060201	1206020111	120602011110	08000151	Gage	Other	Gage	Constructed	3/6/2015				
08003578	8	Lower Brazos	Parker	12060201	1206020111	120602011110	08000001	Gage	Other	Gage	Constructed	3/6/2015				
08003579	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010905	08000001	Gage	Other	Gage	Constructed	9/3/2003				
08003580	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010905	08000023	Gage	Other	Gage	Constructed	9/3/2003				
08003581	8	Lower Brazos	Palo Pinto	12060201	1206020109	120602010905	08000149	Gage	Other	Gage	Constructed	9/3/2003				
08003582	8	Lower Brazos	Stephens	12060201	1206020103	120602010303	08000118	Gage	Other	Gage	Constructed	9/3/2003				
08003583	8	Lower Brazos	Stephens	12060201	1206020103	120602010303	08000001	Gage	Other	Gage	Constructed	9/3/2003				
08003584	8	Lower Brazos	Stephens	12060201	1206020103	120602010303	08000017	Gage	Other	Gage	Constructed	9/3/2003				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Existing Infrastructure ID	Flood Risk Information										
	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003538	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003539	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003540	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003541	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003542	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003543	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003544	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003545	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003546	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003547	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003548	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003549	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003550	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003551	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003552	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003553	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003554	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003555	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003556	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003557	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003558	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003559	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003560	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003561	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003562	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003563	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003564	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003565	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003566	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003567	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003568	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003569	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003570	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003571	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003572	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003573	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003574	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003575	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003576	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003577	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003578	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003579	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003580	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003581	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003582	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003583	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			
08003584	Unknown	Unknown	0.2	Unknown	Unknown	999999		999999			

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

General Information													Infrastructure Dimensions			
Existing Infrastructure ID	RFG No.	RFG Name	County	HUC 8	HUC 10	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)
08003585	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000021	Gage	Other	Gage	Constructed	3/6/2015				
08003586	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000001	Gage	Other	Gage	Constructed	3/6/2015				
08003587	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010704	08000114	Gage	Other	Gage	Constructed	3/6/2015				
08003588	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000021	Gage	Other	Gage	Constructed	3/6/2015				
08003589	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000001	Gage	Other	Gage	Constructed	3/6/2015				
08003590	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010706	08000112	Gage	Other	Gage	Constructed	3/6/2015				
08003591	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010705	08000021	Gage	Other	Gage	Constructed	9/3/2003				
08003592	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010705	08000001	Gage	Other	Gage	Constructed	9/3/2003				
08003593	8	Lower Brazos	Palo Pinto	12060201	1206020107	120602010705	08000115	Gage	Other	Gage	Constructed	9/3/2003				
08003594	8	Lower Brazos	Palo Pinto	12060201	1206020105	120602010506	08000019	Gage	Other	Gage	Constructed	9/3/2003				
08003595	8	Lower Brazos	Palo Pinto	12060201	1206020105	120602010506	08000136	Gage	Other	Gage	Constructed	9/3/2003				
08003596	8	Lower Brazos	Palo Pinto	12060201	1206020105	120602010506	08000001	Gage	Other	Gage	Constructed	9/3/2003				
08003597	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000019	Gage	Other	Gage	Constructed	3/6/2015				
08003598	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000134	Gage	Other	Gage	Constructed	3/6/2015				
08003599	8	Lower Brazos	Young	12060201	1206020105	120602010501	08000001	Gage	Other	Gage	Constructed	3/6/2015				
08003600	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000015	Gage	Other	Gage	Constructed	9/3/2003				
08003601	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000106	Gage	Other	Gage	Constructed	9/3/2003				
08003602	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	Gage	Other	Gage	Constructed	9/3/2003				
08003603	8	Lower Brazos	Young	12060201	1206020101	120602010104	08000015	Gage	Other	Gage	Constructed	9/3/2003				
08003604	8	Lower Brazos	Young	12060201	1206020101	120602010104	08000148	Gage	Other	Gage	Constructed	9/3/2003				
08003605	8	Lower Brazos	Young	12060201	1206020101	120602010104	08000001	Gage	Other	Gage	Constructed	9/3/2003				
08003606	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000015	Gage	Other	Gage	Constructed	9/3/2003				
08003607	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000106	Gage	Other	Gage	Constructed	9/3/2003				
08003608	8	Lower Brazos	Young	12060201	1206020101	120602010107	08000001	Gage	Other	Gage	Constructed	9/3/2003				
08003609	8	Lower Brazos	Young	12060201	1206020101	120602010101	08000015	Gage	Other	Gage	Constructed	9/3/2003				
08003610	8	Lower Brazos	Young	12060201	1206020101	120602010101	08000116	Gage	Other	Gage	Constructed	9/3/2003				
08003611	8	Lower Brazos	Young	12060201	1206020101	120602010101	08000001	Gage	Other	Gage	Constructed	9/3/2003				
08003612	8	Lower Brazos	Austin	12070104	1207010402	120701040208	08000647	Fenner & Taylor Dam	Dam	TSSWCB Dam	Constructed	1/1/1984				
08003613	8	Lower Brazos	Brazos	12070101	1207010107	120701010706	08000342	Lyons Gss	Dam	TSSWCB Dam	Constructed	1/1/1985				
08003614	8	Lower Brazos	Burleson	12070102	1207010202	120701020206	08000362	Lauderdale Gss	Dam	TSSWCB Dam	Constructed	1/1/1984				
08003615	8	Lower Brazos	Milam	12070101	1207010106	120701010610	08000327	Kubin-Reistino Lake Dam	Dam	TSSWCB Dam	Constructed	1/1/1981				
08003616	8	Lower Brazos	Robertson	12070101	1207010106	120701010610	08000327	Restino/Flowers Gss	Dam	TSSWCB Dam	Constructed	1/1/1983				
08003617	8	Lower Brazos	Washington	12070104	1207010402	120701040205	08000644	Bennett Gss	Dam	TSSWCB Dam	Constructed	1/1/1982				
08003618	8	Lower Brazos	Washington	12070104	1207010402	120701040205	08000644	Windrum Gss	Dam	TSSWCB Dam	Constructed	1/1/1981				
08003619	8	Lower Brazos	Williamson	12070205	1207020504	120702050403	08000592	Upper Brushy Creek WS NRCS Site 10B	Dam	TSSWCB Dam	Constructed	1/1/1965				

Appendix 1.1 - Table 1b Summary of Flood Infrastructure

Flood Risk Information											
Existing Infrastructure ID	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (10% ACE, 4% ACE, 2% ACE, 1% ACE, 0.2% ACE, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003585	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003586	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003587	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003588	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003589	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003590	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003591	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003592	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003593	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003594	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003595	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003596	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003597	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003598	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003599	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003600	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003601	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003602	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003603	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003604	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003605	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003606	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003607	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003608	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003609	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003610	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003611	Unknown	Unknown	0.2	Unknown	Unknown		999999	999999			
08003612	Unknown	Unknown	Unknown	Unknown	Unknown		999999	999999			
08003613	Unknown	Unknown	Unknown	Unknown	Unknown		999999	999999			
08003614	Unknown	Unknown	Unknown	Unknown	Unknown		999999	999999			
08003615	Unknown	Unknown	Unknown	Unknown	Unknown		999999	999999			
08003616	Unknown	Unknown	Unknown	Unknown	Unknown		999999	999999			
08003617	Unknown	Unknown	Unknown	Unknown	Unknown		999999	999999			
08003618	Unknown	Unknown	Unknown	Unknown	Unknown		999999	999999			
08003619	Unknown	Unknown	Unknown	Unknown	Unknown		999999	999999			

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information										Infrastructure Dimensions					Flood Risk Information												
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMEs
08000866	8	Lower Brazos	Eastland	12070201	120702010108	08000008	Lake Leon	Pond	LakePond	Natural						1514.88	Unknown	Unknown	Unknown	Unknown	Unknown		00000167	00000167			
08000001	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Brazoria Reservoir	Reservoir	Reservoir	Natural						1873.44	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000867	8	Lower Brazos	Robertson	12070103	120701030403	08000007	Olive Branch	Pond	LakePond	Natural						192.09	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08000868	8	Lower Brazos	Leon, Limestone, Robertson	12070103	120701030303, 120701030304, 120701030305, 120701030306, 120701030307, 120701030308	08000007	Lake Limestone	Pond	LakePond	Natural						12343.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000132, 00000137, 08000063	00000132, 00000137, 08000063			
08000869	8	Lower Brazos	Eastland	12070201	120702010201	08000008	Buster Hanson Lake	Pond	LakePond	Natural						46.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000167	00000167			
08000870	8	Lower Brazos	Comanche	12070201	120702010504	08000008	Lake Comanche	Pond	LakePond	Natural						241.21	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08000871	8	Lower Brazos	Young	12060201	120602010503	08000001	Brazos River Pond	Pond	LakePond	Natural						66.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08000872	8	Lower Brazos	Palo Pinto	12060201	120602011106	08000001	LakePond	Pond	LakePond	Natural						130.47	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08000873	8	Lower Brazos	Bosque	12060204	120602040306	08000004	Reed Lake 4	Pond	LakePond	Natural						85.65	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08000874	8	Lower Brazos	Bosque, Coryell	12060203	120602030201	08000003	Soil Conservation Service Site 1 Reservoir	Pond	LakePond	Natural						56.22	Unknown	Unknown	Unknown	Unknown	Unknown		08000115, 08000133	08000115, 08000133			
08000875	8	Lower Brazos	Milam	12070102	120701020103	08000006	LakePond	Pond	LakePond	Natural						40.82	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000876	8	Lower Brazos	McLennan	12060202	120602020708	08000002	LakePond	Pond	LakePond	Natural						42.52	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000877	8	Lower Brazos	McLennan	12060202	120602020706	08000002	LakePond	Pond	LakePond	Natural						44.53	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000878	8	Lower Brazos	Milam	12070102	120701020201	08000006	LakePond	Pond	LakePond	Natural						41.90	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000879	8	Lower Brazos	Hill	12060202	120602020703	08000002	Soil Conservation Service Site 7 Reservoir	Pond	LakePond	Natural						40.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08000880	8	Lower Brazos	McLennan	12060202	120602020707	08000002	New Lake Mart	Pond	LakePond	Natural						118.06	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000881	8	Lower Brazos	Hill	12060202	120602020701	08000002	Soil Conservation Service Site 1 Reservoir	Pond	LakePond	Natural						37.02	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08000882	8	Lower Brazos	Milam	12070101	120701010611	08000005	Newton Lake Number 1	Pond	LakePond	Natural						57.57	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000883	8	Lower Brazos	Grimes	12070103	120701030706	08000007	LakePond	Pond	LakePond	Natural						41.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044			
08000884	8	Lower Brazos	Grimes	12070103	120701030706	08000007	LakePond	Pond	LakePond	Natural						46.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044			
08000885	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	Triangle Lake	Pond	LakePond	Natural						128.87	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000886	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Figure Four Lake	Pond	LakePond	Natural						49.63	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000887	8	Lower Brazos	Brazoria	12070104	120701040501	08000013	LakePond	Pond	LakePond	Natural						174.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000888	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Brooks Lake	Pond	LakePond	Natural						56.15	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000002	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Reservoir	Reservoir	Reservoir	Natural						48.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000889	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Bell Lake	Pond	LakePond	Natural						49.18	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000003	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Black Ranch Lake	Reservoir	Reservoir	Natural						87.90	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000004	8	Lower Brazos	Brazoria	12070104	120701040409	08000013	Turner Lake	Reservoir	Reservoir	Natural						82.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000005	8	Lower Brazos	Brazoria	12040205	120402050200	08000014	Clover Lake	Reservoir	Reservoir	Natural						43.84	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000006	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Reservoir	Reservoir	Reservoir	Natural						78.83	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000007	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	McCormack Reservoir Number 4	Reservoir	Reservoir	Natural						81.36	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000890	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						68.21	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000891	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						79.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000892	8	Lower Brazos	Palo Pinto	12060201	120602010905	08000001	Palo Pinto Creek Reservoir	Pond	LakePond	Natural						2016.81	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08000893	8	Lower Brazos	Milam	12070102	120701020201	08000006	Alcoa Lake	Pond	LakePond	Natural						894.63	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000894	8	Lower Brazos	McLennan	12060202	120602020708	08000002	Tradinghouse Creek Reservoir	Pond	LakePond	Natural						1727.24	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000895	8	Lower Brazos	Brazoria	12070104	120701040502	08000013	Eagle Nest Lake	Pond	LakePond	Natural						2252.52	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000896	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Horseshoe Lake	Pond	LakePond	Natural						129.83	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000897	8	Lower Brazos	Eastland	12060201	120602010804	08000001	Dickey Lake	Pond	LakePond	Natural						41.98	Unknown	Unknown	Unknown	Unknown	Unknown		00000167	00000167			
08000898	8	Lower Brazos	Erath	12070201	120702010601	08000008	Soil Conservation Service Site 19 Reservoir	Pond	LakePond	Natural						37.85	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08000899	8	Lower Brazos	Erath	12060202	120602020107	08000002	Lesley Lake	Pond	LakePond	Natural						54.75	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08000900	8	Lower Brazos	Somervell	12060202	120602020111	08000002	Wheeler Branch Reservoir	Pond	LakePond	Natural						141.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162			
08000901	8	Lower Brazos	Hood	12060201	120602011204, 120602011207, 120602011208	08000001	Lake Granbury	Pond	LakePond	Natural						7492.88	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08000902	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						433.12	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000903	8	Lower Brazos	Johnson, Somervell	12060202	120602020304	08000002	LakePond	Pond	LakePond	Natural						44.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000104, 08000162	00000104, 08000162			
08000904	8	Lower Brazos	Johnson	12060202	120602020202	08000002	LakePond	Pond	LakePond	Natural						98.74	Unknown	Unknown	Unknown	Unknown	Unknown		00000104	00000104			
08000905	8	Lower Brazos	Williamson	12070205	120702050409	08000012	LakePond	Pond	LakePond	Natural						56.76	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000906	8	Lower Brazos	Bell	12070204	120702040204	08000011	LakePond	Pond	LakePond	Natural						50.30	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	0			

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information														Infrastructure Dimensions					Flood Risk Information								
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000929	8	Lower Brazos	Palo Pinto	12060201	120602010809	08000001	Lake Mingus	Pond	LakePond	Natural						100.34	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08000930	8	Lower Brazos	Erath	12060201	120602010809	08000001	Thurber Lake	Pond	LakePond	Natural						98.87	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08000931	8	Lower Brazos	Palo Pinto	12060201	120602010703	08000001	LakePond	Pond	LakePond	Natural						61.53	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08000932	8	Lower Brazos	Lampasas	12070203	120702030305	08000010	Soil Conservation Service Site 1 Reservoir	Pond	LakePond	Natural						49.49	Unknown	Unknown	Unknown	Unknown	Unknown		00000064	00000064			
08000933	8	Lower Brazos	Lampasas	12070203	120702030305	08000010	Soil Conservation Service Site 2 Reservoir	Pond	LakePond	Natural						44.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000064	00000064			
08000934	8	Lower Brazos	Erath	12060202	120602020105	08000002	Cross Lake	Pond	LakePond	Natural						37.43	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08000935	8	Lower Brazos	Erath	12060202	120602020104	08000002	Wolf Creek Detention	Pond	LakePond	Natural						38.19	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08000936	8	Lower Brazos	Somervell	12060202	120602020109	08000002	LakePond	Pond	LakePond	Natural						39.49	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162			
08000937	8	Lower Brazos	Williamson	12070205	120702050507	08000012	LakePond	Pond	LakePond	Natural						66.03	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000938	8	Lower Brazos	Milam	12070102	120701020201	08000006	East Yegua Detention	Pond	LakePond	Natural						79.44	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000939	8	Lower Brazos	McLennan	12060202	120602020805	08000002	LakePond	Pond	LakePond	Natural						39.15	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000940	8	Lower Brazos	McLennan	12060202	120602020705	08000002	Soil Conservation Service Site 24 Reservoir	Pond	LakePond	Natural						42.34	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000941	8	Lower Brazos	Hill	12060202	120602020701	08000002	LakePond	Pond	LakePond	Natural						46.21	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08000942	8	Lower Brazos	McLennan	12060202	120602020707	08000002	Soil Conservation Service Site 25 Reservoir	Pond	LakePond	Natural						52.90	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000943	8	Lower Brazos	Brazos	12070101	120701010613	08000005	LakePond	Pond	LakePond	Natural						100.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048			
08000944	8	Lower Brazos	Grimes	12070103	120701030604	08000007	K-Ranch Lake	Pond	LakePond	Natural						36.95	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044			
08000945	8	Lower Brazos	Waller	12070104	120701040210	08000013	Garret Lake	Pond	LakePond	Natural						47.83	Unknown	Unknown	Unknown	Unknown	Unknown		00000024	00000024			
08000946	8	Lower Brazos	Grimes	12070103	120701030706	08000007	LakePond	Pond	LakePond	Natural						40.71	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044			
08000947	8	Lower Brazos	Fort Bend	12070104	120701040407	08000013	Lake Paw Paw	Pond	LakePond	Natural						77.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000948	8	Lower Brazos	Fort Bend	12070104	120701040407	08000013	LakePond	Pond	LakePond	Natural						72.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000949	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	White Lake	Pond	LakePond	Natural						37.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000950	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Venetian Lake	Pond	LakePond	Natural						40.96	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000951	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Flag Pond	Pond	LakePond	Natural						101.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000952	8	Lower Brazos	Brazoria	12040205	120402050200	08000014	Coffee Lake	Pond	LakePond	Natural						67.00	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000953	8	Lower Brazos	Brazoria	12040205	120402050200	08000014	Cow Lake	Pond	LakePond	Natural						37.49	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000011	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	McCormack Reservoir Number 3	Reservoir	Reservoir	Natural						42.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000012	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Reservoir	Reservoir	Reservoir	Natural						55.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000013	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Lostak Lake Number 1	Reservoir	Reservoir	Natural						51.66	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000954	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						49.87	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000014	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	McCormack Reservoir Number 4	Reservoir	Reservoir	Natural						114.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000015	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Dingle Lake Number 1	Reservoir	Reservoir	Natural						65.13	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000955	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						42.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000016	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Peltier Lakes	Reservoir	Reservoir	Natural						47.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000956	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						39.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000957	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						168.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000958	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						67.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000959	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Oyster Creek	Pond	LakePond	Natural						66.34	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000960	8	Lower Brazos	Robertson	12070103	120701030403	08000007	Twin Oak Reservoir	Pond	LakePond	Natural						1087.49	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08000961	8	Lower Brazos	Grimes	12070103	120701030705	08000007	Gibbons Creek Reservoir	Pond	LakePond	Natural						2182.62	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044			
08000962	8	Lower Brazos	Limestone	12070103	120701030104	08000007	Lake Mexia	Pond	LakePond	Natural						967.63	Unknown	Unknown	Unknown	Unknown	Unknown		0000137	0000137			
08000963	8	Lower Brazos	Comanche	12070201	120702010504	08000008	Lake Eanes	Pond	LakePond	Natural						113.69	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08000964	8	Lower Brazos	Comanche	12070201	120702010407	08000008	Nabors Lake	Pond	LakePond	Natural						42.56	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08000965	8	Lower Brazos	Erath	12060204	120602040102	08000004	Soil Conservation Service Site 11 Reservoir	Pond	LakePond	Natural						37.40	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08000966	8	Lower Brazos	Erath	12060204	120602040201	08000004	Gilmore Creek	Pond	LakePond	Natural						106.01	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08000967	8	Lower Brazos	Jack	12060201	120602010605	08000001	Soil Conservation Service Site 6 Reservoir	Pond	LakePond	Natural						42.10	Unknown	Unknown	Unknown	Unknown	Unknown		0000253	0000253			
08000968	8	Lower Brazos	Parker	12060201	120602011104	08000001	Millisp Lake	Pond	LakePond	Natural						41.74	Unknown	Unknown	Unknown	Unknown	Unknown		0000122	0000122			
08000969	8	Lower Brazos	Erath	12060202	120602020107	08000002	Mitchell Creek	Pond	LakePond	Natural						36.88	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08000970	8	Lower Brazos	Hood	12060201	120602011204	08000001	Star Hollow Lake	Pond	LakePond	Natural						69.87	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08000971	8	Lower Brazos	Bosque, Erath, Somervell	12060204	120602040301	08000004	Big Lake	Pond	LakePond	Natural						109.11	Unknown	Unknown	Unknown	Unknown	Unknown		08000158, 08000169, 08000162	08000158, 08000169, 08000162			
08000972	8	Lower Brazos	Bell	12070204	120702040201	08000011	Big Elm Creek	Pond	LakePond	Natural						94.72	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08000973	8	Lower Brazos	McLennan	12060202	120602020804	08000002	Soil Conservation Service Site 1 Reservoir	Pond	LakePond	Natural						44.90	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000017	8	Lower Brazos	Milam	12070102	120701020201	08000006	Reservoir	Reservoir	Reservoir	Natural						47.67	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000974	8	Lower Brazos	Milam	12070102	120701020201	08000006	East Yegua Creek	Pond	LakePond	Natural						112.48	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000975	8	Lower Brazos	Burleson	12070102	120701020403	08000006	Cade Lakes	Pond	LakePond	Natural						82.02	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08000976	8	Lower Brazos	Robertson	12070101	120701010503	08000005	LakePond	Pond	LakePond	Natural						70.39	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08000977	8	Lower Brazos	Leon	12070103	120701030308</																						

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information														Infrastructure Dimensions					Flood Risk Information								
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000989	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						37.14	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000990	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Nicks Lake	Pond	LakePond	Natural						218.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000991	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Lost Lake	Pond	LakePond	Natural						187.67	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000992	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						178.83	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000993	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						58.32	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000994	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Ridge Slough	Pond	LakePond	Natural						126.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000995	8	Lower Brazos	Young	12060201	120602010105, 120602010107	08000001	Lake Eddleman	Pond	LakePond	Natural						2449.86	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08000027	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Beal Reservoir	Reservoir	Reservoir	Natural						377.03	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000996	8	Lower Brazos	Brazoria	12070104	120701040502	08000013	Manor Lake	Pond	LakePond	Natural						663.65	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000997	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Salt Lake	Pond	LakePond	Natural						809.93	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000998	8	Lower Brazos	Brazos	12070101	120701010610, 120701010702	08000005	Lake Bryan	Pond	LakePond	Natural						763.44	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048			
08000999	8	Lower Brazos	Robertson	12070103	120701030502	08000007	Camp Creek Lake	Pond	LakePond	Natural						662.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08001000	8	Lower Brazos	Young	12060201	120602010502	08000001	LakePond	Pond	LakePond	Natural						49.75	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08001001	8	Lower Brazos	Young	12060201	120602010502	08000001	LakePond	Pond	LakePond	Natural						65.70	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08001002	8	Lower Brazos	Jack	12060201	120602010201, 120602010901, 120602010901	08000001	Lake Bryson	Pond	LakePond	Natural						99.14	Unknown	Unknown	Unknown	Unknown	Unknown		0000253	0000253			
08001003	8	Lower Brazos	Palo Pinto	12060201	120602010905	08000001	Lake Creek	Pond	LakePond	Natural						173.27	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08001004	8	Lower Brazos	Erath	12060204	120602040102	08000004	Soil Conservation Service Site 12 Reservoir	Pond	LakePond	Natural						36.80	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08001005	8	Lower Brazos	Parker	12060201	120602011207	08000001	Blair Valley	Pond	LakePond	Natural						156.06	Unknown	Unknown	Unknown	Unknown	Unknown		0000122	0000122			
08001006	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Soil Conservation Service Site 16 Reservoir	Pond	LakePond	Natural						38.68	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08001007	8	Lower Brazos	Bell	12070201	120702011103	08000008	Nolan Lake	Pond	LakePond	Natural						38.41	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08001008	8	Lower Brazos	Bosque	12060203	120602030201	08000003	Soil Conservation Service Site 2 Reservoir	Pond	LakePond	Natural						37.81	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08001009	8	Lower Brazos	McLennan	12060202	120602020802	08000002	LakePond	Pond	LakePond	Natural						50.47	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001010	8	Lower Brazos	McLennan	12060202	120602020802	08000002	LakePond	Pond	LakePond	Natural						46.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001011	8	Lower Brazos	Milam	12070102	120701020201	08000006	LakePond	Pond	LakePond	Natural						59.63	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08001012	8	Lower Brazos	McLennan	12060202	120602020704	08000002	Soil Conservation Service Site 11 Reservoir	Pond	LakePond	Natural						37.35	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001013	8	Lower Brazos	Lee	12070102	120701020106	08000006	Middle Yegua Creek	Pond	LakePond	Natural						57.39	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08001014	8	Lower Brazos	Lee	12070102	120701020204	08000006	Footprints Lake	Pond	LakePond	Natural						71.99	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08001015	8	Lower Brazos	McLennan	12060202	120602020707	08000002	Riggs Creek	Pond	LakePond	Natural						46.89	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001016	8	Lower Brazos	Lee	12070102	120701020303	08000006	Flag Pond	Pond	LakePond	Natural						330.83	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08001017	8	Lower Brazos	Burleson	12070101	120701010613	08000005	Moelhan Slough	Pond	LakePond	Natural						78.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08001018	8	Lower Brazos	Limestone	12070103	120701030203	08000007	Jack Brown Lake	Pond	LakePond	Natural						36.95	Unknown	Unknown	Unknown	Unknown	Unknown		0000137	0000137			
08001019	8	Lower Brazos	Burleson	12070102	120701020501	08000006	Baker Lake	Pond	LakePond	Natural						58.75	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08001020	8	Lower Brazos	Limestone	12070103	120701030301	08000007	Browns Lake	Pond	LakePond	Natural						64.50	Unknown	Unknown	Unknown	Unknown	Unknown		0000137	0000137			
08001021	8	Lower Brazos	Limestone	12070103	120701030305	08000007	Kennedy Lake	Pond	LakePond	Natural						37.17	Unknown	Unknown	Unknown	Unknown	Unknown		0000137	0000137			
08001022	8	Lower Brazos	Brazos	12070103	120701030510	08000007	Herring Lake 2	Pond	LakePond	Natural						60.46	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048			
08001023	8	Lower Brazos	Grimes	12070103	120701030707	08000007	LakePond	Pond	LakePond	Natural						48.73	Unknown	Unknown	Unknown	Unknown	Unknown		0000044	0000044			
08001024	8	Lower Brazos	Austin	12070104	120701040307	08000013	Cannons Lake	Pond	LakePond	Natural						50.40	Unknown	Unknown	Unknown	Unknown	Unknown		0000018	0000018			
08001025	8	Lower Brazos	Fort Bend	12070104	120701040307	08000013	LakePond	Pond	LakePond	Natural						58.77	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08001026	8	Lower Brazos	Fort Bend	12070104	120701040308	08000013	LakePond	Pond	LakePond	Natural						41.85	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08001027	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	LakePond	Pond	LakePond	Natural						225.85	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08001028	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	LakePond	Pond	LakePond	Natural						44.16	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08001029	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Fish Lake	Pond	LakePond	Natural						37.61	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08001030	8	Lower Brazos	Brazoria	12070104	120701040501	08000013	LakePond	Pond	LakePond	Natural						37.56	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001031	8	Lower Brazos	Brazoria	12070104	120701040502	08000013	LakePond	Pond	LakePond	Natural						49.12	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000028	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Tenneco Lake Number 1	Reservoir	Reservoir	Natural						112.34	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000029	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Mann Lake	Reservoir	Reservoir	Natural						125.25	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000030	8	Lower Brazos	Brazoria	12070104	120701040409	08000013	Turner Lake	Reservoir	Reservoir	Natural						76.26	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001032	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Brazoria Reservoir	Pond	LakePond	Natural						43.78	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001033	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Lake Olympia	Pond	LakePond	Natural						60.66	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08001034	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Ward Lake	Pond	LakePond	Natural						41.61	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001035	8	Lower Brazos	Brazoria	12040205	120402050200	08000014	Chenango Lake	Pond	LakePond	Natural						59.81	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001036	8	Lower Brazos	Brazoria	12040205, 12070104	120402050400, 120701040505	08000014, 08000013	LakePond	Pond	LakePond	Natural						202.87	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000031	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Reservoir	Reservoir	Reservoir	Natural						184.89	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001037	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Lake Bend	Pond	LakePond	Natural						39.27	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000032	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Archer Lake	Reservoir	Reservoir	Natural						155.65	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001038	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural																	

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information														Infrastructure Dimensions					Flood Risk Information								
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMEs
08001050	8	Lower Brazos	Erath	12060204	120602040301	08000004	House Lake	Pond	LakePond	Natural						48.22	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08001051	8	Lower Brazos	Parker	12060201	120602011207	08000001	Blair Valley	Pond	LakePond	Natural						365.39	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122			
08001052	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Soil Conservation Service Site 7 Reservoir	Pond	LakePond	Natural						48.02	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08001053	8	Lower Brazos	Bosque	12060202	120602020301	08000002	Stuffbeme Lake	Pond	LakePond	Natural						39.16	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08001054	8	Lower Brazos	Williamson	12070205	120702050405	08000012	Soil Conservation Service Site 25 Reservoir	Pond	LakePond	Natural						38.20	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08001055	8	Lower Brazos	McLennan	12060202	120602020704	08000002	Soil Conservation Service Site 12 Reservoir	Pond	LakePond	Natural						37.52	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001056	8	Lower Brazos	McLennan	12060202	120602020702	08000002	LakePond	Pond	LakePond	Natural						43.20	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001057	8	Lower Brazos	McLennan	12060202	120602020707	08000002	LakePond	Pond	LakePond	Natural						109.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001058	8	Lower Brazos	Burleson	12070101	120701010701	08000005	Black Lake	Pond	LakePond	Natural						46.11	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08001059	8	Lower Brazos	Robertson	12070103	120701030403	08000007	Oliver Branch	Pond	LakePond	Natural						85.28	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08001060	8	Lower Brazos	Limestone	12070103	120701030202	08000007	LakePond	Pond	LakePond	Natural						47.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08001061	8	Lower Brazos	Robertson	12070103	120701030407	08000007	Artesian Lake	Pond	LakePond	Natural						69.24	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08001062	8	Lower Brazos	Freestone	12070103	120701030301	08000007	Teague City Lake	Pond	LakePond	Natural						123.46	Unknown	Unknown	Unknown	Unknown	Unknown		00000143	00000143			
08001063	8	Lower Brazos	Leon	12070103	120701030505	08000007	Normangee Lake	Pond	LakePond	Natural						77.13	Unknown	Unknown	Unknown	Unknown	Unknown		00000132	00000132			
08001064	8	Lower Brazos	Grimes	12070101	120701010804	08000005	LakePond	Pond	LakePond	Natural						57.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044			
08001065	8	Lower Brazos	Fort Bend	12070104	120701040309	08000013	LakePond	Pond	LakePond	Natural						64.52	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08001066	8	Lower Brazos	Fort Bend	12070104	120701040501	08000013	LakePond	Pond	LakePond	Natural						47.69	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08001067	8	Lower Brazos	Brazoria	12070104	120701040504	08000013	Bar X Ranch Lake	Pond	LakePond	Natural						202.71	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08001068	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Dane Lake	Pond	LakePond	Natural						42.90	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08001069	8	Lower Brazos	Brazoria	12040205	120402050200	08000014	LakePond	Pond	LakePond	Natural						42.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000037	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Reservoir	Reservoir	Reservoir	Natural						82.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08001070	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						56.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000038	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Evans Lake	Reservoir	Reservoir	Natural						73.36	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000039	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Reservoir	Reservoir	Reservoir	Natural						173.60	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000040	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	McCormack Reservoir	Reservoir	Reservoir	Natural						89.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000041	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Camp Orion	Reservoir	Reservoir	Natural						38.60	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08001071	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Fresh Water Lake	Pond	LakePond	Natural						164.89	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08001072	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						55.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08001073	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						38.60	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08001074	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Wolf Lake	Pond	LakePond	Natural						109.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08001075	8	Lower Brazos	Eastland	12060201	120602010801	08000001	Hagaman Lake	Pond	LakePond	Natural						94.99	Unknown	Unknown	Unknown	Unknown	Unknown		00000167	00000167			
08001076	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Lake Creek Lake	Pond	LakePond	Natural						486.25	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001077	8	Lower Brazos	Hood, Somervell	12060202	120602020110	08000002	Squaw Creek Reservoir	Pond	LakePond	Natural						3088.15	Unknown	Unknown	Unknown	Unknown	Unknown		00000103, 08000162	00000103, 08000162			
08001078	8	Lower Brazos	Grimes	12070103	120701030705	08000007	Gibbons Creek Reservoir	Pond	LakePond	Natural						268.95	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044			
08001079	8	Lower Brazos	Comanche	12070201	120702010301	08000008	Soil Conservation Service Site 1 Reservoir	Pond	LakePond	Natural						78.14	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08001080	8	Lower Brazos	Comanche	12070201	120702010301	08000008	Soil Conservation Service Site 2 Reservoir	Pond	LakePond	Natural						46.78	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08001081	8	Lower Brazos	Palo Pinto	12060201	120602010802	08000001	Tucker Lake	Pond	LakePond	Natural						73.64	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08001082	8	Lower Brazos	Young	12060201	120602010502	08000001	LakePond	Pond	LakePond	Natural						47.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08001083	8	Lower Brazos	Hamilton	12070201	120702010702	08000008	Edison Lake	Pond	LakePond	Natural						66.05	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08001084	8	Lower Brazos	Bosque	12060204	120602040308	08000004	Meridian Lake	Pond	LakePond	Natural						58.37	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08001085	8	Lower Brazos	Johnson	12060202	120602020303	08000002	Cleburne State Park Lake	Pond	LakePond	Natural						107.96	Unknown	Unknown	Unknown	Unknown	Unknown		00000104	00000104			
08001086	8	Lower Brazos	Bell	12070204	120702040108	08000011	Soil Conservation Service Site 5 Reservoir	Pond	LakePond	Natural						38.62	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08001087	8	Lower Brazos	Falls	12070101	120701010107	08000005	Soil Conservation Service Site 15 Reservoir	Pond	LakePond	Natural						39.03	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08001088	8	Lower Brazos	McLennan	12060202	120602020706	08000002	Soil Conservation Service Site 17 Reservoir	Pond	LakePond	Natural						47.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001089	8	Lower Brazos	McLennan	12060202	120602020707	08000002	Felton Lower Lake	Pond	LakePond	Natural						40.81	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001090	8	Lower Brazos	Falls	12070101	120701010207	08000005	Marlin City Lake	Pond	LakePond	Natural						120.16	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08001091	8	Lower Brazos	Burleson	12070102	120701020206	08000006	Balcar Lake	Pond	LakePond	Natural						65.10	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08001092	8	Lower Brazos	Robertson	12070101	120701010504	08000005	Robertson Lake	Pond	LakePond	Natural						265.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08001093	8	Lower Brazos	Limestone	12070101	120701010205	08000005	LakePond	Pond	LakePond	Natural						40.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08001094	8	Lower Brazos	Limestone	12070103	120701030104	08000007	LakePond	Pond	LakePond	Natural						41.81	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08001095	8	Lower Brazos	Brazos	12070103	120701030804	08000007	Clifty Creek Lake	Pond	LakePond	Natural						47.03	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048			
08001096	8	Lower Brazos	Leon	12070103	120701030505	08000007	Lake Tonkawa	Pond	LakePond	Natural						73.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000132	00000132			
08001097	8	Lower Brazos	Waller, Washington	12070104	120701040103	08000013	LakePond	Pond	LakePond	Natural						45.63	Unknown	Unknown	Unknown	Unknown	Unknown		00000024, 00000029	00000024, 00000029			
08001098	8	Lower Brazos	Grimes	12070103	120701030707	08000007	LakePond	Pond	LakePond	Natural						39.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044			
08001099	8	Lower Brazos	Waller	12070104	120701040106	08000013	Perry Lake	Pond	LakePond	Natural						101.89	Unknown	Unknown	Unknown	Unknown	Unknown		00000024	00000024			
08001100	8	Lower Brazos	Fort Bend, Waller	12070104	1																						

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08001117	8	Lower Brazos	Limestone	12070103	120701030106	08000007	Springfield Lake	Pond	LakePond	Natural						659.42	Unknown	Unknown	Unknown	Unknown	Unknown		0000137	0000137			
08001118	8	Lower Brazos	Eastland	12070201	120702010108	08000008	Lake Olden	Pond	LakePond	Natural						93.55	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08001119	8	Lower Brazos	Comanche	12070201	120702010306	08000008	Soil Conservation Service Site 9 Reservoir	Pond	LakePond	Natural						97.66	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08001120	8	Lower Brazos	Young	12060201	120602010201	08000001	LakePond	Pond	LakePond	Natural						45.20	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08001121	8	Lower Brazos	Palo Pinto	12060201	120602010809	08000001	Lake C B Long	Pond	LakePond	Natural						74.30	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08001122	8	Lower Brazos	Erath	12060204	120602040101	08000004	Soil Conservation Service Site 2 Reservoir	Pond	LakePond	Natural						43.42	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08001123	8	Lower Brazos	Lampasas	12070203	120702030305	08000010	LakePond	Pond	LakePond	Natural						48.34	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08001124	8	Lower Brazos	Hamilton	12070201	120702010702	08000008	Edison Lake	Pond	LakePond	Natural						38.14	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08001125	8	Lower Brazos	Somervell	12060204	120602040301	08000004	Arena Lake	Pond	LakePond	Natural						50.72	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162			
08001126	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Soil Conservation Service Site 3 Reservoir	Pond	LakePond	Natural						47.44	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08001127	8	Lower Brazos	Bosque	12060204	120602040302	08000004	Mustang Lake	Pond	LakePond	Natural						48.95	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08001128	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Soil Conservation Service Site 14 Reservoir	Pond	LakePond	Natural						79.15	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08001129	8	Lower Brazos	Bell	12070201	120702011105	08000008	LakePond	Pond	LakePond	Natural						45.43	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08001130	8	Lower Brazos	McLennan	12060202	120602020708	08000002	LakePond	Pond	LakePond	Natural						37.49	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001131	8	Lower Brazos	McLennan	12060202	120602020705	08000002	LakePond	Pond	LakePond	Natural						40.45	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08001132	8	Lower Brazos	McLennan	12060202	120602020705	08000002	Packwood Creek	Pond	LakePond	Natural						83.01	Unknown	Unknown	Unknown	Unknown	Unknown		0000137, 08000138	0000137, 08000138			
08001133	8	Lower Brazos	Milam	12070101	120701010611	08000005	Newton Lake Number 2	Pond	LakePond	Natural						65.54	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08001134	8	Lower Brazos	Leon	12070103	120701030501	08000007	Cheney Lake	Pond	LakePond	Natural						49.37	Unknown	Unknown	Unknown	Unknown	Unknown		0000132	0000132			
08001135	8	Lower Brazos	Grimes	12070103	120701030604	08000007	Carr Lake	Pond	LakePond	Natural						111.39	Unknown	Unknown	Unknown	Unknown	Unknown		0000044	0000044			
08001136	8	Lower Brazos	Fort Bend	12070104	120701040409	08000013	Pilant Lake	Pond	LakePond	Natural						43.54	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08001137	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Horseshoe Lake	Pond	LakePond	Natural						101.88	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08000048	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Tenneco Lake Number 2	Reservoir	Reservoir	Natural						177.24	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001138	8	Lower Brazos	Fort Bend	12070104	120701040409	08000013	Elm Lake	Pond	LakePond	Natural						66.51	Unknown	Unknown	Unknown	Unknown	Unknown		0000009	0000009			
08001139	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Horseshoe Lake	Pond	LakePond	Natural						54.55	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001140	8	Lower Brazos	Brazoria	12040205	120402050200	08000014	Tankersley Lake	Pond	LakePond	Natural						102.06	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001141	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Club Lake	Pond	LakePond	Natural						56.89	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000049	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Mowery Lake	Reservoir	Reservoir	Natural						38.88	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000050	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Division Lake	Reservoir	Reservoir	Natural						52.85	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000051	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Tigner-Farrar Reservoir	Reservoir	Reservoir	Natural						238.89	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000052	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Hudeck Reservoir	Reservoir	Reservoir	Natural						83.56	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001142	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Old Reservoir	Pond	LakePond	Natural						156.76	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000053	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Bieri Lake Number 3	Reservoir	Reservoir	Natural						75.06	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001143	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Chubb Lake	Pond	LakePond	Natural						101.85	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000054	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Reservoir	Reservoir	Reservoir	Natural						36.98	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000055	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Lemon Reservoir	Reservoir	Reservoir	Natural						37.99	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000056	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Garrett Lakes	Reservoir	Reservoir	Natural						54.39	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000057	8	Lower Brazos	Brazoria	12040205	120402050300	08000014	Reservoir Number 17	Reservoir	Reservoir	Natural						120.34	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001144	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						116.28	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001145	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Big Slough	Pond	LakePond	Natural						44.07	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08001146	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	LakePond	Pond	LakePond	Natural						59.40	Unknown	Unknown	Unknown	Unknown	Unknown		0000003	0000003			
08000058	8	Lower Brazos	Hill	12060202	120602020502, 120602020507, 120602020303, 120602020304, 120602020305, 120602020306, 120602020401, 120602020403, 120602020404, 120602020405, 120602020406, 120602020407,	08000002	Aquilla Lake	Reservoir	Reservoir	Natural						3016.44	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08000059	8	Lower Brazos	Bosque, Hill, Johnson, Somervell	12060202	120602020302, 120602030302, 120602030303, 120602040406, 120602040407	08000002, 08000004	Whitney Lake	Reservoir	Reservoir	Natural						23581.20	Unknown	Unknown	Unknown	Unknown	Unknown		08000158, 00000161, 00000104, 08000162	08000158, 00000161, 00000104, 08000162			
08000060	8	Lower Brazos	McLennan	12060203, 12060204	120602030202, 120602030302, 120602030303, 120602040406, 120602040407	08000003, 08000004	Waco Lake	Reservoir	Reservoir	Natural						8555.64	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08000061	8	Lower Brazos	Comanche	12070201	120702010307, 120702010408, 120702010409, 120702010503	08000008	Proctor Lake	Reservoir	Reservoir	Natural						4744.04	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08000062	8	Lower Brazos	Burleson, Lee, Washington	12070102	120701020305, 120701020306, 120701020307, 120701020308, 120701020309	08000006	Somerville Lake	Reservoir	Reservoir	Natural						11523.40	Unknown	Unknown	Unknown	Unknown	Unknown		08000042, 00000032, 00000029	08000042, 00000032, 00000029			
08000063	8	Lower Brazos	Bell	12070203	120702030509, 120702030510	08000010	Stillhouse Hollow Lake	Reservoir	Reservoir	Natural						6356.35	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08000064	8	Lower Brazos	Bell, Coryell	12070201, 12070202	120702011002, 120702011003, 120702011004, 120702011005, 120702020307	08000008, 08000009																					

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

Existing Infrastructure ID	General Information										Infrastructure Dimensions					Flood Risk Information											
	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMEs
08000070	8	Lower Brazos	Palo Pinto, Stephens	12060201	120602010304, 120602010404, 120602010504, 120602010506	08000001	Possum Kingdom SP	Other	State Park	Natural					1536.64	Unknown	Unknown	Unknown	Unknown	Unknown	08000121,00000113	08000121,00000113					
08000071	8	Lower Brazos	Washington	12070101	120701010801, 120701010804	08000005	Washington-on-the-Brazos SHS	Other	SHS	Natural					293.71	Unknown	Unknown	Unknown	Unknown	Unknown	00000029	00000029					
08000072	8	Lower Brazos	Parker	12060201	120602011101, 120602011102, 120602011103	08000001	Lake Mineral Wells SP	Other	State Park	Natural					3064.03	Unknown	Unknown	Unknown	Unknown	Unknown	00000122	00000122					
08000073	8	Lower Brazos	Palo Pinto, Parker	12060201	120602011102, 120602011103, 120602011105	08000001	Lake Mineral Wells Trailway	Other	State Park	Natural					49.18	Unknown	Unknown	Unknown	Unknown	Unknown	08000121,00000122	08000121,00000122					
08000074	8	Lower Brazos	Burleson, Lee	12070102	120701020206, 120701020301, 120701020303, 120701020307	08000006	Lake Somerville Trailway SP	Other	State Park	Natural					5128.60	Unknown	Unknown	Unknown	Unknown	Unknown	08000042,00000032	08000042,00000032					
08000075	8	Lower Brazos	Lee	12070102	120701020305, 120701020307, 120701020309	08000006	Lake Somerville SP - Nails Creek Unit	Other	State Park	Natural					390.34	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032					
08000076	8	Lower Brazos	Somervell	12060202	120602020111	08000002	Dinosaur Valley SP	Other	State Park	Natural					1539.82	Unknown	Unknown	Unknown	Unknown	Unknown	08000162	08000162					
08000077	8	Lower Brazos	Johnson	12060202	120602020303	08000002	Cleburne SP	Other	State Park	Natural					531.57	Unknown	Unknown	Unknown	Unknown	Unknown	00000104	00000104					
08000078	8	Lower Brazos	Austin, Waller	12070104	120701040304, 120701040409	08000013	Stephen F Austin SP	Other	State Park	Natural					462.81	Unknown	Unknown	Unknown	Unknown	Unknown	00000018,00000024	00000018,00000024					
08000079	8	Lower Brazos	Brazoria, Fort Bend	12070104	120701040501	08000013	Brazos Bend SP	Other	State Park	Natural					4980.82	Unknown	Unknown	Unknown	Unknown	Unknown	00000003,00000009	00000003,00000009					
08000080	8	Lower Brazos	Correll	12070201	120702011002	08000008	Mother Neff SP	Other	State Park	Natural					381.40	Unknown	Unknown	Unknown	Unknown	Unknown	08000133	08000133					
08000081	8	Lower Brazos	Limestone	12070103	120701030106	08000007	Fort Parker SP	Other	State Park	Natural					1467.59	Unknown	Unknown	Unknown	Unknown	Unknown	00000137	00000137					
08000082	8	Lower Brazos	Hill	12060202	120602020408	08000002	Lake Whitney SP	Other	State Park	Natural					811.17	Unknown	Unknown	Unknown	Unknown	Unknown	00000161	00000161					
08000083	8	Lower Brazos	Palo Pinto, Stephens	12060201	120602010802, 120602010805, 120602010806	08000001	Palo Pinto Mountains SP	Other	State Park	Natural					4377.22	Unknown	Unknown	Unknown	Unknown	Unknown	08000121,00000113	08000121,00000113					
08000084	8	Lower Brazos	Williamson	12070205	120702050504, 120702050505, 120702050507	08000012	Granger WMA	Other	WMA	Natural					13529.56	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043					
08000085	8	Lower Brazos	Burleson, Lee	12070102	120701020303, 120701020206	08000006	Somerville Reservoir WMA	Other	WMA	Natural					3147.86	Unknown	Unknown	Unknown	Unknown	Unknown	08000042,00000032	08000042,00000032					
08000086	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Waco Mammoth National Monument	Other	National Monument	Natural					106.77	Unknown	Unknown	Unknown	Unknown	Unknown	08000138	08000138					
08000087	8	Lower Brazos	Waller	12070104	120701040102, 120701040102	08000013	Unknown	Other	Park	Natural					11.76	Unknown	Unknown	Unknown	Unknown	Unknown	00000024	00000024					
08000088	8	Lower Brazos	Waller	12070104	120701040106	08000013	Unknown	Other	Park	Natural					189.86	Unknown	Unknown	Unknown	Unknown	Unknown	00000024	00000024					
08000089	8	Lower Brazos	Waller	12070104	120701040102	08000013	Unknown	Other	Park	Natural					9.55	Unknown	Unknown	Unknown	Unknown	Unknown	00000024	00000024					
08000090	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					3.11	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000091	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					0.62	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000092	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					10.50	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000093	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					0.07	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000094	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					3.16	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000095	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					3.07	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000096	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					1.14	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000097	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					13.89	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000098	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					3.20	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000099	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					1.69	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000100	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					3.23	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000101	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Riverbend Country Club	Other	Park	Natural					208.85	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000102	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	SUGAR CREEK COUNTRY CLUB	Other	Park	Natural					193.77	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000103	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					3.65	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000104	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					0.22	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000105	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					39.53	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000106	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					0.42	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000107	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					2.92	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000108	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	PECAN GROVE PLANTATION	Other	Park	Natural					208.41	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000109	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					2.53	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000110	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					3.74	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000111	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	HOUSTONIAN GOLF CLUB	Other	Park	Natural					538.92	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000112	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					1.62	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000113	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					1.78	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000114	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					20.32	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000115	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					1.28	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000116	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural					1.08	Unknown	Unknown	Unknown	Unknown	Unknown	00000009	00000009					
08000117	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural																	

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information														Infrastructure Dimensions					Flood Risk Information								
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000131	8	Lower Brazos	Austin, Waller	12070104	120701040304	08000013	Stephen F Austin State Historical Park	Other	Park	Natural						665.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000018,00000024	00000018,00000024			
08000132	8	Lower Brazos	Brazoria	12040205	120402050500	08000014	Bryan Beach State Recreation Area	Other	Park	Natural						808.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000133	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	City of Freeport Park	Other	Park	Natural						2.64	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000134	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	City of Freeport Park	Other	Park	Natural						57.41	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000135	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	City of Freeport Municipal Park	Other	Park	Natural						25.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000136	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.10	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000137	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Riverside Park	Other	Park	Natural						18.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000138	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	CITY OF FREEPORT GOLF COURSE	Other	Park	Natural						159.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000139	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Austin Park	Other	Park	Natural						10.44	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000140	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazoria NWR	Other	Park	Natural						42484.20	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000141	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						17.84	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000142	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	City Park	Other	Park	Natural						7.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000143	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						4.69	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000144	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000145	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000146	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazoria County Park	Other	Park	Natural						3.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000147	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	City Park	Other	Park	Natural						15.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000148	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						4.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000149	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Unknown	Other	Park	Natural						65.65	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000150	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						3.04	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000151	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000152	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						5.59	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000153	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	SOFTBALL PARK	Other	Park	Natural						24.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000154	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						8.10	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000155	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Dow Centennial Bottomlands Park	Other	Park	Natural						215.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000156	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.81	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000157	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						3.02	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000158	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						2.38	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000159	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000160	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.69	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000161	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Shadow Glen Park	Other	Park	Natural						1.14	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000162	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						3.01	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000163	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						6.44	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000164	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.62	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000165	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000166	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Unknown	Other	Park	Natural						1034.58	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000167	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						6.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000168	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.23	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000169	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.02	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000170	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.49	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000171	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						2.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000172	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						2.87	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000173	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000174	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						4.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000175	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.42	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000176	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000177	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000178	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Brazoria County Baseball Fields	Other	Park	Natural						10.66	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000179	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000180	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural			</														

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information										Infrastructure Dimensions						Flood Risk Information											
Existing Infrastructure ID	RFFG No.	RFFG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000208	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000209	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						2.63	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000210	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.98	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000211	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.41	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000212	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						3.18	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000213	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000214	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.34	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000215	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						2.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000216	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						5.02	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000217	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Suggs Park	Other	Park	Natural						11.58	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000218	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Dunbar Park	Other	Park	Natural						32.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000219	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Dunbar Park	Other	Park	Natural						47.89	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000220	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.72	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000221	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000222	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						6.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000223	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						2.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000224	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.59	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000225	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.09	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000226	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000227	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						3.46	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000228	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						11.79	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000229	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.83	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000230	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000231	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						1.01	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000232	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						12.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000233	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						2.15	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000234	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Bates Park	Other	Park	Natural						24.10	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000235	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Rueben Welch Park	Other	Park	Natural						20.03	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000236	8	Lower Brazos	Brazoria	12040205, 12070104	120701040503, 120701040505	08000014, 08000013	San Bernard	Other	Park	Natural						1054.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000237	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unknown	Other	Park	Natural						0.92	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000238	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						11.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000239	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						36.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000240	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Unknown	Other	Park	Natural						191.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000241	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Unknown	Other	Park	Natural						37.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000242	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	Varner-Hogg Plantation State Historical Park	Other	Park	Natural						66.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000243	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	COLUMBIA LAKES GOLF COURSE	Other	Park	Natural						34.66	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000244	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	COLUMBIA LAKES GOLF COURSE	Other	Park	Natural						50.39	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000245	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	COLUMBIA LAKES GOLF COURSE	Other	Park	Natural						8.42	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000246	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	COLUMBIA LAKES GOLF COURSE	Other	Park	Natural						11.74	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000247	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	COLUMBIA LAKES GOLF COURSE	Other	Park	Natural						4.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000248	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	San Bernard	Other	Park	Natural						702.58	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000249	8	Lower Brazos	Brazoria	12070104	120701040503	08000013	COLUMBIA LAKES GOLF COURSE	Other	Park	Natural						71.88	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000250	8	Lower Brazos	Brazoria, Fort Bend	12070104	120701040409, 120701040501	08000013	Brazos Bend State Park	Other	Park	Natural						4980.53	Unknown	Unknown	Unknown	Unknown	Unknown		00000003,00000009	00000003,00000009			
08000251	8	Lower Brazos	Fort Bend	12070104	120701040409	08000013	Unknown	Other	Park	Natural						1.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000252	8	Lower Brazos	Fort Bend	12070104	120701040408	08000013	Unknown	Other	Park	Natural						452.44	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000253	8	Lower Brazos	Fort Bend	12070104	120701040409	08000013	Sienna Sports Complex	Other	Park	Natural						236.86	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000254	8	Lower Brazos	Fort Bend	12070104	120701040409	08000013	Sienna Plantation Golf Club	Other	Park	Natural						170.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000255	8	Lower Brazos	Fort Bend	12070104	120701040409	08000013	Unknown	Other	Park	Natural						2.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000256	8	Lower Brazos	Fort Bend	12070104	120701040409	08000013	Unknown	Other	Park	Natural						0.63	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000257	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural						2.52	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000258	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						2.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000259	8	Lower Brazos	Fort Bend	12070104	120701040405	08000013	Unknown	Other	Park	Natural						288.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000260	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						14.66	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000261	8	Lower Brazos	Fort Bend	12070104	120701040404, 120701040403	08000013	Unknown	Other	Park	Natural						6.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000262	8	Lower Brazos	Fort Bend	12070104	120701040408	08000013	Unknown	Other	Park	Natural						248.34	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000263	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural						2.98	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000264	8	Lower Brazos	Fort Bend	120																							

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information										Infrastructure Dimensions					Flood Risk Information												
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000282	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					33.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000283	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Texas Par Golf Academy	Other	Park	Natural					121.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000284	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					0.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000285	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					14.77	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000286	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	FT BEND COUNTRY CLUB	Other	Park	Natural					121.78	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000287	8	Lower Brazos	Waller	12070104	120701040301	08000013	FOX CREEK	Other	Park	Natural					134.42	Unknown	Unknown	Unknown	Unknown	Unknown		00000024	00000024				
08000288	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					0.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000289	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					6.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000290	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Commonwealth Civic Association	Other	Park	Natural					3.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000291	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Lake Olympia Civic Association	Other	Park	Natural					3.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000292	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					1.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000293	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					15.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000294	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					0.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000295	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					2.02	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000296	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					6.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000297	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					2.76	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000298	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					5.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000299	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					0.71	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000300	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					4.77	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000301	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	Brazos Park	Other	Park	Natural					10.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000302	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					5.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000303	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					5.33	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000304	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	Unknown	Other	Park	Natural					4.86	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000305	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					2.12	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000306	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	River Bend Park	Other	Park	Natural					11.79	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000307	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					8.40	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000308	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Sweetwater Country Club	Other	Park	Natural					357.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000309	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					0.31	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000310	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					1.65	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000311	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					180.38	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000312	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Quail Valley Country Club	Other	Park	Natural					396.71	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000313	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					1.33	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000314	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					5.89	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000315	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					3.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000316	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					0.81	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000317	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					0.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000318	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					3.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000319	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					1.46	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000320	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Davis Memorial Park/YMCA	Other	Park	Natural					19.87	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000321	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					1.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000322	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					47.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000323	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					10.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000324	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					16.96	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000325	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					0.42	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000326	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					3.44	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000327	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					1.41	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000328	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					155.65	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000329	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					21.40	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000330	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					30.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000331	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					1.60	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000332	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					0.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000333	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural					1.09	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000334	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					2.87	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000335	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					1.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000336	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					5.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000337	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural					0.23	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000338	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural					2.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				
08000339	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Colony Bend Park	Other	Park	Natural					4.95	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009				

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMEs
08000358	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						0.65	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000359	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	FORT BEND ISD SPORT COMPLEX	Other	Park	Natural						44.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000360	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						124.18	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000361	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						50.63	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000362	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural						1.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000363	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						16.89	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000364	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural						4.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000365	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						11.65	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000366	8	Lower Brazos	Fort Bend	12040205	120402050100	08000014	Unknown	Other	Park	Natural						1.84	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000367	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						0.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000368	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	Unknown	Other	Park	Natural						1.99	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000369	8	Lower Brazos	Fort Bend	12070104	120701040401	08000013	Unknown	Other	Park	Natural						2.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000370	8	Lower Brazos	Fort Bend	12070104	120701040405	08000013	Unknown	Other	Park	Natural						3.21	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000371	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						1.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000372	8	Lower Brazos	Fort Bend	12070104	120701040408	08000013	Unknown	Other	Park	Natural						3.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000373	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000374	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						1.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000375	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						2.92	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000376	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						1.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000377	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural						1.84	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000378	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural						1.32	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000379	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						24.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000380	8	Lower Brazos	Fort Bend	12070104	120701040403	08000013	Unknown	Other	Park	Natural						3.34	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000381	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						5.52	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000382	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						2.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000383	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						3.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000384	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						3.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000385	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						2.91	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000386	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						59.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000387	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						14.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000388	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						1.60	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000389	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						0.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000390	8	Lower Brazos	Fort Bend	12070104	120701040402	08000013	Unknown	Other	Park	Natural						225.01	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000391	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						30.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000392	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						0.58	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000393	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						0.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000394	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						14.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000395	8	Lower Brazos	Fort Bend	12040205	120402050200	08000014	Unknown	Other	Park	Natural						2.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000396	8	Lower Brazos	Williamson	12070205	120702050401	08000012	FOUNDERS PARK	Other	PARK	Natural						51.59	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000397	8	Lower Brazos	Williamson	12070205	120702050504, 120702050505, 120702050507	08000012	GRANGER LAKE	Other	LAKE	Natural						13434.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000398	8	Lower Brazos	Williamson	12070205	120702050401	08000012	LAKELINE	Other	OPEN SPACE	Natural						11.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000399	8	Lower Brazos	Williamson	12070205	120702050501	08000012	NEWLAND PARK	Other	PARK	Natural						26.71	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000400	8	Lower Brazos	Williamson	12070205	120702050203, 120702050303, 120702050501	08000012	LYNDOCH PARK	Other	PARK	Natural						36.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000401	8	Lower Brazos	Williamson	12070205	120702050501	08000012	PECAN BRANCH PARK	Other	PARK	Natural						45.36	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000402	8	Lower Brazos	Williamson	12070205	120702050502	08000012	DOVE SPRINGS PARK	Other	PARK	Natural						10.53	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000403	8	Lower Brazos	Williamson	12070205	120702050502	08000012	MEADOWS OF GEORGETOWN PARK	Other	PARK	Natural						2.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000404	8	Lower Brazos	Williamson	12070205	120702050501	08000012	SAN JOSE PARK	Other	PARK	Natural						2.13	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000405	8	Lower Brazos	Williamson	12070205	120702050501	08000012	EMERALD SPRINGS PARK	Other	PARK	Natural						11.95	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000406	8	Lower Brazos	Williamson	12070205	120702050303	08000012	BERRY CREEK SECTION 5 PARK	Other	PARK	Natural						1.01	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000407	8	Lower Brazos	Williamson	12070205	120702050203	08000012	SHADOW CANYON LINEAR PARK	Other	PARK	Natural						16.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000408	8	Lower Brazos	Williamson	12070205	120702050203	08000012	SHADOW CANYON PRESERVE	Other	PRESERVE	Natural						67.84	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000409	8	Lower Brazos	Williamson	12070205	120702050303	08000012	BERRY CREEK PARK	Other	PARK	Natural						2.66	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000410	8	Lower Brazos	Williamson	12070205	120702050303	08000012	VILLAGES OF BERRY CREEK PARK	Other	PARK	Natural						1.04	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000411	8	Lower Brazos	Williamson	12070205	120702050303	08000012	VILLAGES OF BERRY CREEK PARK	Other	PARK	Natural						2.67	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000412	8	Lower Brazos	Williamson	12070205	120702050303	08000012	VILLAGES OF BERRY CREEK PARK	Other	PARK	Natural						7.31	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000413	8	Lower Brazos	Williamson	12070205	120702050401	08000012	DEVINE LAKE	Other	LAKE	Natural						31.98	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000414	8	Lower Brazos	Williamson	12070205	120702050																						

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000434	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BAGDAD PARK	Other	PARK	Natural						4.43	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000435	8	Lower Brazos	Williamson	12070205	120702050401	08000012	CLUCK CREEK PARK	Other	PARK	Natural						8.75	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000436	8	Lower Brazos	Williamson	12070205	120702050401	08000012	NEW HOPE PARK	Other	PARK	Natural						8.47	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000437	8	Lower Brazos	Williamson	12070205	120702050401	08000012	TIMBERWOOD PARK	Other	PARK	Natural						2.54	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000438	8	Lower Brazos	Williamson	12070205	120702050401	08000012	RATTLING HORN PARK	Other	PARK	Natural						1.84	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000439	8	Lower Brazos	Williamson	12070205	120702050401	08000012	TREELINE PARK	Other	PARK	Natural						3.78	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000440	8	Lower Brazos	Williamson	12070205	120702050401	08000012	CARRIAGE HILLS PARK #5	Other	PARK	Natural						0.92	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000441	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BUTTERCUP CREEK NATURAL AREA	Other	OPEN SPACE	Natural						11.77	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000442	8	Lower Brazos	Williamson	12070205	120702050401	08000012	PRIZE OAKS PARK	Other	PARK	Natural						1.89	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000443	8	Lower Brazos	Williamson	12070205	120702050401	08000012	LAKELINE PARK	Other	PARK	Natural						0.99	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000444	8	Lower Brazos	Williamson	12070205	120702050401	08000012	LAKELINE VILLAGE PUD PARK	Other	PARK	Natural						111.70	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000445	8	Lower Brazos	Williamson	12070205	120702050401	08000012	LAKE CEDAR PARK PROPERTY	Other	OPEN SPACE	Natural						20.33	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000446	8	Lower Brazos	Williamson	12070205	120702050401	08000012	RANCH AT BRUSHY CREEK PARK	Other	PARK	Natural						13.61	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000447	8	Lower Brazos	Williamson	12070205	120702050403	08000012	KINNINGHAM PARK	Other	PARK	Natural						6.58	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000448	8	Lower Brazos	Williamson	12070205	120702050403	08000012	CHANDLER CREEK PARK	Other	PARK	Natural						40.98	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000449	8	Lower Brazos	Williamson	12070205	120702050403	08000012	LAKESIDE PARK	Other	PARK	Natural						0.28	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000450	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MEMORIAL PARK	Other	PARK	Natural						9.65	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000451	8	Lower Brazos	Williamson	12070205	120702050402	08000012	C.D. FULKES MIDDLE SCHOOL	Other	SCHOOL	Natural						14.46	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000452	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						3.24	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000453	8	Lower Brazos	Williamson	12070205	120702050402	08000012	VETERANS PARK	Other	PARK	Natural						2.53	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000454	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BRUSHY CREEK GREENBELT-ROCKING HORSE RANCH	Other	GREENBELT	Natural						5.07	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000455	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Chandler Creek Trail	Other	OPEN SPACE	Natural						5.31	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000456	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Mayfield Ranch	Other	OPEN SPACE	Natural						8.78	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000457	8	Lower Brazos	Williamson	12070205	120702050402	08000012	PEPPER ROCK PARK	Other	PARK	Natural						4.95	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000458	8	Lower Brazos	Williamson	12070205	120702050403	08000012	EAGLE RIDGE PARK	Other	PARK	Natural						3.42	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000459	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MAYFIELD RANCH PARK SOUTH	Other	PARK	Natural						1.85	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000460	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						1.83	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000461	8	Lower Brazos	Williamson	12070205	120702050403	08000012	CLAY MADSEN RECREATION CENTER	Other	FACILITY	Natural						16.97	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000462	8	Lower Brazos	Williamson	12070205	120702050403	08000012	ROUND ROCK HIGHER EDUCATION COMPLEX	Other	SCHOOL	Natural						100.56	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000463	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						2.47	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000464	8	Lower Brazos	Williamson	12070205	120702050404	08000012	FOREST BLUFF PARK	Other	PARK	Natural						17.16	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000465	8	Lower Brazos	Williamson	12070205	120702050403	08000012	LEGENDS VILLAGE-CHANDLER CREEK GREENBELT	Other	GREENBELT	Natural						2.14	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000466	8	Lower Brazos	Williamson	12070205	120702050403	08000012	SETTLEMENT PARK	Other	PARK	Natural						2.49	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000467	8	Lower Brazos	Williamson	12070205	120702050404	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000468	8	Lower Brazos	Williamson	12070205	120702050404	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						7.55	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000469	8	Lower Brazos	Williamson	12070205	120702050404	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						1.13	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000470	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Brushy Creek KinderCare	Other	OPEN SPACE	Natural						3.74	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000471	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MEMORIAL PARK	Other	PARK	Natural						2.73	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000472	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BERKMAN ELEMENTARY	Other	SCHOOL	Natural						1.36	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000473	8	Lower Brazos	Williamson	12070205	120702050402	08000012	DRINKARDS LANDING	Other	PARK	Natural						30.75	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000474	8	Lower Brazos	Williamson	12070205	120702050403	08000012	KENSINGTON GREENBELT	Other	GREENBELT	Natural						5.41	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000475	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						4.79	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000476	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Community Park	Other	ATHLETIC	Natural						1.31	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000477	8	Lower Brazos	Williamson	12070205	120702050403	08000012	SONOMA PARK NORTH	Other	PARK	Natural						2.93	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000478	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000479	8	Lower Brazos	Williamson	12070205	120702050403	08000012	KENSINGTON GREENBELT	Other	GREENBELT	Natural						3.09	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000480	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						3.23	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000481	8	Lower Brazos	Williamson	12070205	120702050403	08000012	LAKE FOREST GREENBELT	Other	GREENBELT	Natural						7.11	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000482	8	Lower Brazos	Williamson	12070205	120702050402	08000012	ROUND ROCK WEST PARK	Other	PARK	Natural						15.12	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000483	8	Lower Brazos	Williamson	12070205	120702050402	08000012	CHISHOLM CROSSING GREENBELT	Other	GREENBELT	Natural						2.34	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000484	8	Lower Brazos	Williamson	12070205	120702050403	08000012	WATER TREATMENT PLANT	Other	FACILITY	Natural						9.70	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000485	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LAKE CREEK PARK	Other	PARK	Natural						3.87	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000486	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.76	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000487	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LAKE CREEK PARK	Other	PARK	Natural						9.45	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000488	8	Lower Brazos	Williamson	12070205	120702050402	08000012	FRIENDLY OAKS PARK	Other	PARK	Natural						2.50	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08000489	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LAKE CREEK PARK	Other	PARK	Natural						9.51	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
0800049																											

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000510	8	Lower Brazos	Williamson	12070205	120702050402	08000012	STONE OAK GREENBELT	Other	GREENBELT	Natural						1.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000511	8	Lower Brazos	Williamson	12070205	120702050402	08000012	STONE OAK GREENBELT	Other	GREENBELT	Natural						1.31	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000512	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000513	8	Lower Brazos	Williamson	12070205	120702050403	08000012	TERAVISTA GREENBELT	Other	GREENBELT	Natural						0.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000514	8	Lower Brazos	Williamson	12070205	120702050403	08000012	EAGLE RIDGE PARK	Other	PARK	Natural						0.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000515	8	Lower Brazos	Williamson	12070205	120702050403	08000012	BOWMAN PARK	Other	PARK	Natural						8.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000516	8	Lower Brazos	Williamson	12070205	120702050403	08000012	OPPORTUNITY AWARENESS CENTER	Other	SCHOOL	Natural						7.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000517	8	Lower Brazos	Williamson	12070205	120702050403	08000012	WOODS PARK	Other	PARK	Natural						0.13	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000518	8	Lower Brazos	Williamson	12070205	120702050403	08000012	LEGENDS VILLAGE-CHANDLER CREEK GREENBELT	Other	GREENBELT	Natural						0.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000519	8	Lower Brazos	Williamson	12070205	120702050402	08000012	YMCA ATHLETIC FIELDS	Other	ATHLETIC	Natural						4.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000520	8	Lower Brazos	Williamson	12070205	120702050402	08000012	POLICE STATION	Other	FACILITY	Natural						8.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000521	8	Lower Brazos	Williamson	12070205	120702050402	08000012	STARK PARK	Other	PARK	Natural						5.14	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000522	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BRUSHY CREEK GREENBELT-OAKLANDS PARK	Other	PARK	Natural						7.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000523	8	Lower Brazos	Williamson	12070205	120702050402	08000012	ROUND ROCK HIGH SCHOOL	Other	ATHLETIC	Natural						14.58	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000524	8	Lower Brazos	Williamson	12070205	120702050402	08000012	CAT HOLLOW PARK	Other	PARK	Natural						11.67	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000525	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						4.64	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000526	8	Lower Brazos	Williamson	12070205	120702050403	08000012	KENSINGTON GREENBELT	Other	GREENBELT	Natural						2.77	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000527	8	Lower Brazos	Williamson	12070205	120702050403	08000012	KENSINGTON GREENBELT	Other	GREENBELT	Natural						2.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000528	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MAYFIELD RANCH GREENBELT NORTH	Other	GREENBELT	Natural						15.38	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000529	8	Lower Brazos	Williamson	12070205	120702050402	08000012	DRINKARDS LANDING	Other	PARK	Natural						1.83	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000530	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LAKE CREEK GREENBELT-SW DOWNTOWN	Other	GREENBELT	Natural						2.34	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000531	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						3.14	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000532	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Old Settlers RV Park	Other	Park	Natural						31.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000533	8	Lower Brazos	Williamson	12070205	120702050403	08000012	OLD SETTLERS PARK AT PALM VALLEY	Other	PARK	Natural						29.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000534	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MESA VILLAGE PARK	Other	PARK	Natural						5.00	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000535	8	Lower Brazos	Williamson	12070205	120702050402	08000012	CHEATHAM PARK	Other	PARK	Natural						7.81	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000536	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.88	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000537	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000538	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000539	8	Lower Brazos	Williamson	12070205	120702050403	08000012	PUBLIC WORKS/SHOP/YARD/WASH	Other	FACILITY	Natural						3.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000540	8	Lower Brazos	Williamson	12070205	120702050402	08000012	CHISHOLM CROSSING GREENBELT	Other	GREENBELT	Natural						0.36	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000541	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						2.41	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000542	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Allen R Baca Center for Senior and Community Activities	Other	Park	Natural						5.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000543	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						1.93	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000544	8	Lower Brazos	Williamson	12070205	120702050402	08000012	CHISHOLM CROSSING GREENBELT	Other	GREENBELT	Natural						2.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000545	8	Lower Brazos	Williamson	12070205	120702050402	08000012	OAK SPRINGS PARK	Other	PARK	Natural						2.98	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000546	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						3.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000547	8	Lower Brazos	Williamson	12070205	120702050403	08000012	OLD SETTLERS PARK AT PALM VALLEY	Other	PARK	Natural						8.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000548	8	Lower Brazos	Williamson	12070205	120702050403	08000012	OLD SETTLERS PARK AT PALM VALLEY	Other	PARK	Natural						6.63	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000549	8	Lower Brazos	Williamson	12070205	120702050402	08000012	GREENLAWN PARK	Other	PARK	Natural						7.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000550	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LA FRONTERA LAKESIDE PARK	Other	PARK	Natural						5.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000551	8	Lower Brazos	Williamson	12070205	120702050403	08000012	ROCK HOLLOW PARK	Other	PARK	Natural						12.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000552	8	Lower Brazos	Williamson	12070205	120702050402	08000012	FRONTIER PARK	Other	PARK	Natural						6.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000553	8	Lower Brazos	Williamson	12070205	120702050404	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						3.52	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000554	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						2.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000555	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BRUSHY CREEK GREENBELT-CIRKEL COMMONS	Other	GREENBELT	Natural						0.76	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000556	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000557	8	Lower Brazos	Williamson	12070205	120702050402	08000012	VETERANS MEMORIAL PARK	Other	PARK	Natural						1.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000558	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						2.35	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000559	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LAKE CREEK GREENBELT-SW DOWNTOWN	Other	PARK	Natural						2.03	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000560	8	Lower Brazos	Williamson	12070205	120702050402	08000012	SENDERO SPRINGS GREENBELT	Other	GREENBELT	Natural						1.99	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000561	8	Lower Brazos	Williamson	12070205	120702050403	08000012	LUTHER PETERSON GREENBELT	Other	GREENBELT	Natural						15.43	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000562	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MAYFIELD RANCH PARK	Other	PARK	Natural						1.23	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000563	8	Lower Brazos	Williamson	12070205	120702050402	08000012	ROUND ROCK SOCCER ASSOCIATION	Other	ATHLETIC	Natural						9.64	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000564	8	Lower Brazos	Williamson	12070205	120702050402	08000012	SENDERO SPRINGS GREENBELT	Other	GREENBELT	Natural						1.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000565	8	Lower Brazos	Williamson	12070205	120702050402																						

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000588	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						1.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000589	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LAKE CREEK GREENBELT-SW DOWNTOWN	Other	GREENBELT	Natural						2.99	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000590	8	Lower Brazos	Williamson	12070205	120702050402	08000012	NORTH PARK	Other	PARK	Natural						5.40	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000591	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MICKI KREBSBACH POOL	Other	POOL	Natural						6.14	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000592	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MAYFIELD RANCH PARK SOUTH	Other	PARK	Natural						1.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000593	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						1.41	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000594	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MAYFIELD RANCH GREENBELT SOUTH	Other	GREENBELT	Natural						12.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000595	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LA FRONTERA CENTRAL GREEN	Other	PARK	Natural						2.53	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000596	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BRIGHTWATER GREENBELT	Other	GREENBELT	Natural						38.88	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000597	8	Lower Brazos	Williamson	12070205	120702050403	08000012	CHANDLER CREEK GREENBELT	Other	GREENBELT	Natural						11.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000598	8	Lower Brazos	Williamson	12070205	120702050402	08000012	SOMERSET PARK	Other	PARK	Natural						9.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000599	8	Lower Brazos	Williamson	12070205	120702050403	08000012	INDIAN RIDGE PARK	Other	PARK	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000600	8	Lower Brazos	Williamson	12070205	120702050403	08000012	LAUREL RIDGE PARK	Other	PARK	Natural						2.00	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000601	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						11.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000602	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						5.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000603	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.73	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000604	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						3.95	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000605	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000606	8	Lower Brazos	Williamson	12070205	120702050402	08000012	YMCA	Other	ATHLETIC	Natural						4.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000607	8	Lower Brazos	Williamson	12070205	120702050402	08000012	ROUND ROCK/HOPEWELL CEMETERY	Other	CEMETERY	Natural						10.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000608	8	Lower Brazos	Williamson	12070205	120702050402	08000012	FERN BLUFF PARK	Other	PARK	Natural						4.92	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000609	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						2.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000610	8	Lower Brazos	Williamson	12070205	120702050402	08000012	WOODS GREENBELT	Other	GREENBELT	Natural						13.66	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000611	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BRUSHY CREEK COMMUNITY PARK	Other	PARK	Natural						62.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000612	8	Lower Brazos	Williamson	12070205	120702050402	08000012	LIBERTY WALK GREENBELT	Other	GREENBELT	Natural						34.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000613	8	Lower Brazos	Williamson	12070205	120702050402	08000012	ROUND ROCK WEST GREENBELT	Other	GREENBELT	Natural						11.86	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000614	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						10.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000615	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						4.87	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000616	8	Lower Brazos	Williamson	12070205	120702050403	08000012	LAKE FOREST GREENBELT	Other	GREENBELT	Natural						22.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000617	8	Lower Brazos	Williamson	12070205	120702050402	08000012	HIDDEN GLEN PARK	Other	PARK	Natural						22.01	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000618	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BEHRENS RANCH GREENBELT	Other	GREENBELT	Natural						24.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000619	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						3.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000620	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						2.90	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000621	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						0.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000622	8	Lower Brazos	Williamson	12070205	120702050402	08000012	STONE OAK TRAIL CORRIDOR	Other	TRAIL	Natural						0.59	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000623	8	Lower Brazos	Williamson	12070205	120702050402	08000012	STONE OAK GREENBELT	Other	GREENBELT	Natural						32.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000624	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						15.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000625	8	Lower Brazos	Williamson	12070205	120702050402	08000012	TOP ROCK PARK	Other	PARK	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000626	8	Lower Brazos	Williamson	12070205	120702050402	08000012	SENDERO SPRINGS GREENBELT	Other	GREENBELT	Natural						57.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000627	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						3.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000628	8	Lower Brazos	Williamson	12070205	120702050402	08000012	VISTA OAKS GREENBELT	Other	GREENBELT	Natural						54.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000629	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MAYFIELD PARK	Other	PARK	Natural						244.04	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000630	8	Lower Brazos	Williamson	12070205	120702050403	08000012	ROUND ROCK RANCH GREENBELT	Other	GREENBELT	Natural						1.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000631	8	Lower Brazos	Williamson	12070205	120702050403	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						1.20	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000632	8	Lower Brazos	Williamson	12070205	120702050403	08000012	TERAVISTA GOLF COURSE	Other	GOLF COURSE	Natural						21.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000633	8	Lower Brazos	Williamson	12070205	120702050403	08000012	BRUSHY CREEK GREENBELT-SONOMA	Other	GREENBELT	Natural						14.38	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000634	8	Lower Brazos	Williamson	12070205	120702050404	08000012	PIONEER CROSSING PARK	Other	PARK	Natural						5.88	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000635	8	Lower Brazos	Williamson	12070205	120702050403	08000012	MEADOW LAKE PARK	Other	PARK	Natural						132.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000636	8	Lower Brazos	Williamson	12070205	120702050403	08000012	CHANDLER CREEK GREENBELT MEADOWS	Other	GREENBELT	Natural						15.88	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000637	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						5.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000638	8	Lower Brazos	Williamson	12070205	120702050403	08000012	LAKE FOREST PARK	Other	PARK	Natural						9.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000639	8	Lower Brazos	Williamson	12070205	120702050404	08000012	FOREST CREEK GOLF COURSE	Other	GOLF COURSE	Natural						186.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000640	8	Lower Brazos	Williamson	12070205	120702050403	08000012	TERAVISTA GREENBELT	Other	GREENBELT	Natural						3.49	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000641	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						2.78	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000642	8	Lower Brazos	Williamson	12070205	120702050403	08000012	TERAVISTA GREENBELT	Other	GREENBELT	Natural						6.10	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000643	8	Lower Brazos	Williamson	12070205	120702050402</																						

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information														Infrastructure Dimensions					Flood Risk Information								
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08000664	8	Lower Brazos	Williamson	12070205	120702050403	08000012	OLD SETTLERS PARK AT PALM VALLEY	Other	PARK	Natural						508.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000665	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK RECREATION PARK	Other	PARK	Natural						67.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000666	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK GREENBELT	Other	GREENBELT	Natural						37.78	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000667	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK LAKE PARK	Other	PARK	Natural						53.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000668	8	Lower Brazos	Williamson	12070205	120702050402	08000012	TOWN & COUNTRY OPTIMIST CLUB	Other	ATHLETIC	Natural						103.67	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000669	8	Lower Brazos	Williamson	12070205	120702050202	08000012	BALCONES CANYONLANDS NATIONAL WILDLIFE REFUGE	Other	NATIONAL WILDLIFE REFUGE	Natural						3630.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000043,00000034,00000043	00000043,00000034,00000043			
08000670	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Lake Creek Park	Other	PARK CORR	Natural						11.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000671	8	Lower Brazos	Williamson	12070205	120702050402	08000012	GREATER LAKE CREEK TRAIL	Other	PARK CORR	Natural						8.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000672	8	Lower Brazos	Williamson	12070205	120702050405	08000012	NORTH BULL BRANCH	Other	Park	Natural						6.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000673	8	Lower Brazos	Williamson	12070205	120702050405	08000012	BULL BRANCH PARK	Other	Park	Natural						21.38	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000674	8	Lower Brazos	Williamson	12070205	120702050405	08000012	SOUTH BULL BRANCH	Other	Park	Natural						18.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000675	8	Lower Brazos	Williamson	12070205	120702050405	08000012	MURPHY PARK	Other	Park	Natural						53.86	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000676	8	Lower Brazos	Williamson	12070205	120702050405	08000012	BURKETT STREET PARK	Other	Park	Natural						10.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000677	8	Lower Brazos	Williamson	12070205	120702050405	08000012	SOUTHEAST BURKETT STREET PARK	Other	Park	Natural						12.40	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000678	8	Lower Brazos	Williamson	12070205	120702050405	08000012	EAST FOURTH STREET PARK	Other	Park	Natural						3.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000679	8	Lower Brazos	Williamson	12070205	120702050405	08000012	DOLAN AVENUE PARK	Other	Park	Natural						3.90	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000680	8	Lower Brazos	Williamson	12070205	120702050405	08000012	ROBINSON PARK	Other	Park	Natural						18.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000681	8	Lower Brazos	Williamson	12070205	120702050405	08000012	NORTH DRIVE PARK	Other	Park	Natural						0.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000682	8	Lower Brazos	Williamson	12070205	120702050405	08000012	EAST THIRD STREET PARK	Other	Park	Natural						0.18	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000683	8	Lower Brazos	Williamson	12070205	120702050405	08000012	MALLARD PARK NEIGHBORHOOD PARK	Other	Park	Natural						0.15	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000684	8	Lower Brazos	Williamson	12070205	120702050405	08000012	GANO STREET PARK	Other	Park	Natural						0.32	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000685	8	Lower Brazos	Williamson	12070205	120702050405	08000012	HERITAGE PARK	Other	Park	Natural						1.71	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000686	8	Lower Brazos	Williamson	12070205	120702050405	08000012	WEST END PARK	Other	Park	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000687	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Community Park	Other	Park	Natural						1.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000688	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Creek Bend Neighborhood Park	Other	Park	Natural						2.43	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000689	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Open Space	Other	Park	Natural						1.15	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000690	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Hutto Community Park	Other	Park	Natural						1.43	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000691	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Creekside Park	Other	Park	Natural						13.78	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000692	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Holstrom Field	Other	PARK/GREENBELT	Natural						5.18	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000693	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Fritz Park	Other	PARK/GREENBELT	Natural						11.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000694	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Old Hippo Field	Other	PARK/GREENBELT	Natural						8.98	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000695	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Open Space	Other	Park	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000696	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Open Space	Other	Park	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000697	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Open Space	Other	Park	Natural						0.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000698	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Hutto Town Square Pool	Other	Park	Natural						2.32	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000699	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Hutto Parke	Other	Park	Natural						2.04	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000700	8	Lower Brazos	Williamson	12070205	120702050404	08000012	Open Space	Other	Park	Natural						10.73	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000701	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK GREENBELT	Other	GREENBELT	Natural						53.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000702	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK GREENBELT	Other	GREENBELT	Natural						26.03	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000703	8	Lower Brazos	Williamson	12070205	120702050504	08000012	BLACKLAND HERITAGE COUNTY PARK	Other	RECREATION PARK	Natural						356.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000704	8	Lower Brazos	Williamson	12070205	120702050303	08000012	PRICILLAS WELL	Other	PRESERVE	Natural						51.31	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000705	8	Lower Brazos	Williamson	12070205	120702050402	08000012	BECK PRESERVE	Other	PRESERVE	Natural						43.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000706	8	Lower Brazos	Williamson	12070205	120702050402	08000012	CHAOS CAVE PRESERVE	Other	PRESERVE	Natural						30.64	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000707	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BIG OAK PRESERVE	Other	PRESERVE	Natural						9.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000708	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Drainage/Open Space	Other	OPEN SPACE	Natural						1.74	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000709	8	Lower Brazos	Williamson	12070205	120702050504	08000012	FUTURE PARKLAND	Other	RECREATION PARK	Natural						2.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000710	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK TRAIL	Other	Park	Natural						0.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000711	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK TRAIL	Other	Park	Natural						7.98	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000712	8	Lower Brazos	Williamson	12070205	120702050401	08000012	CHAMPION PARK	Other	Park	Natural						30.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000713	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK GREENBELT	Other	Park	Natural						1.81	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000714	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK TRAIL	Other	Park	Natural						2.21	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000715	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK TRAIL	Other	Park	Natural						1.91	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000716	8	Lower Brazos	Williamson	12070205	120702050401	08000012	BRUSHY CREEK TRAIL	Other	Park	Natural						15.86	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000717	8	Lower Brazos	Williamson	12070205	120702050401	08000012	CHAMPION CEMETERY	Other	CEMETERY	Natural						2.03	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000718	8	Lower Brazos	Williamson	12070205	120702050401	08000012	TWIN LAKES PARK	Other	RECREATION PARK	Natural						108.69	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000719	8	Lower Brazos	Williamson	12070203	120702030401	08000010	FLORENCE COMMUNITY PARK	Other</																			

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFFG No.	RFFG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMPs
08000814	8	Lower Brazos	Williamson	12070205	120702050401	08000012	CABALLO RANCH AMENITY CENTER	Other	NEIGHBORHOOD	Natural						1.13	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000815	8	Lower Brazos	Williamson	12070205	120702050402	08000012	FOREST NORTH NEIGHBORHOOD PARK	Other	NEIGHBORHOOD	Natural						2.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000816	8	Lower Brazos	Williamson	12070205	120702050402	08000012	SPRINGWOODS NEIGHBORHOOD PARK	Other	NEIGHBORHOOD	Natural						12.40	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000817	8	Lower Brazos	Williamson	12070205	120702050203	08000012	FOUNDATION PARK	Other	NEIGHBORHOOD	Natural						19.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000818	8	Lower Brazos	Williamson	12070205	120702050402	08000012	OLD STAGE PARK	Other	NEIGHBORHOOD	Natural						4.10	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000819	8	Lower Brazos	Williamson	12070205	120702050402	08000012	HARPER PARK	Other	NEIGHBORHOOD	Natural						5.82	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000820	8	Lower Brazos	Williamson	12070205	120702050402	08000012	EL SALIDO PARK	Other	NEIGHBORHOOD	Natural						10.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000821	8	Lower Brazos	Williamson	12070205	120702050402	08000012	MILLRUN PARK	Other	NEIGHBORHOOD	Natural						2.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000822	8	Lower Brazos	Williamson	12070205	120702050402	08000012	NORTH PARK	Other	NEIGHBORHOOD	Natural						3.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000823	8	Lower Brazos	Williamson	12070205	120702050402	08000012	NORTH PARK	Other	NEIGHBORHOOD	Natural						11.23	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000824	8	Lower Brazos	Williamson	12070205	120702050402	08000012	ANDERSON MILL PARK	Other	NEIGHBORHOOD	Natural						2.79	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000825	8	Lower Brazos	Williamson	12070205	120702050402	08000012	PARK OF THE VILLAGES	Other	NEIGHBORHOOD	Natural						5.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000826	8	Lower Brazos	Williamson	12070205	120702050401	08000012	PARKSIDE AT MAYFIELD RANCH AC	Other	NEIGHBORHOOD	Natural						3.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000827	8	Lower Brazos	Williamson	12070205	120702050401	08000012	PARKSIDE AT MAYFIELD RANCH GREENBELT	Other	NEIGHBORHOOD	Natural						17.09	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000828	8	Lower Brazos	Williamson	12070205	120702050403	08000012	TERAVISTA AC	Other	NEIGHBORHOOD	Natural						6.02	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000829	8	Lower Brazos	Williamson	12070205	120702050403	08000012	TERAVISTA PARK	Other	NEIGHBORHOOD	Natural						0.42	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000830	8	Lower Brazos	Williamson	12070205	120702050402	08000012	RATTAN CREEK PARK	Other	NEIGHBORHOOD	Natural						13.41	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000831	8	Lower Brazos	Williamson	12070205	120702050402	08000012	ROBINSON PARK	Other	NEIGHBORHOOD	Natural						5.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000832	8	Lower Brazos	Williamson	12070205	120702050203	08000012	LIBERTY HILL VETERANS PARK	Other	NEIGHBORHOOD	Natural						0.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000833	8	Lower Brazos	Williamson	12070205	120702050202	08000012	LIBERTY HILL CITY PARK	Other	NEIGHBORHOOD	Natural						23.04	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000834	8	Lower Brazos	Williamson	12070205	120702050401, 120702050402	08000012	SOUTHWEST REGIONAL PARK AND PRESERVES	Other	RECREATION PARK	Natural						805.76	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000835	8	Lower Brazos	Williamson	12070205	120702050203	08000012	RIVER RANCH COUNTY PARK	Other	RECREATION PARK	Natural						1352.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000836	8	Lower Brazos	Williamson	12070205	120702050105	08000012	TWIN SPRINGS PRESERVE	Other	PRESERVE	Natural						172.74	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000837	8	Lower Brazos	Williamson	12070205	120702050405	08000012	PIERCE PARK	Other	RECREATION PARK	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000838	8	Lower Brazos	Burnet, Williamson	12070203	120702030505	08000010	HIDDEN SPRINGS PRESERVE	Other	PRESERVE	Natural						928.03	Unknown	Unknown	Unknown	Unknown	Unknown		00000049,00000043	00000049,00000043			
08000839	8	Lower Brazos	Williamson	12070203	120702030505	08000010	HIDDEN SPRINGS CEMETERY	Other	CEMETERY	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000840	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Davis Spring Park	Other	Special	Natural						14.38	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000841	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Springwoods Park	Other	Neighborhood	Natural						12.40	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000842	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Brushy Creek Greenbelt Regional Trail	Other	Greenbelt	Natural						56.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000843	8	Lower Brazos	Williamson	12070205	120702050401	08000012	Lakeline Neighborhood Park	Other	Neighborhood	Natural						10.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000844	8	Lower Brazos	Williamson	12070205	120702050402	08000012	Forest North Neighborhood Park	Other	Neighborhood	Natural						2.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000845	8	Lower Brazos	Fort Bend	12040205	120402050100, 120702030505, 120702050507, 120702050504, 120701020305, 120701020111, 120701020206	08000014	CULLINAN/OYSTER CREEK (PB 3) %	Other	Natural Area, Signature Park	Natural						763.35	Unknown	Unknown	Unknown	Unknown	Unknown		00000009	00000009			
08000846	8	Lower Brazos	Williamson	12070205	120702050504, 120701020305, 120701020111, 120701020206	08000012	Granger WMA	Other	Preserve	Natural						13529.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08000847	8	Lower Brazos	Burleson, Lee	12070102	120701020206	08000006	Somerville Reservoir WMA	Other	Preserve	Natural						3147.86	Unknown	Unknown	Unknown	Unknown	Unknown		08000042,00000032	08000042,00000032			
08000848	8	Lower Brazos	Burleson	12070101	120701010612	08000005	Woodrow Lake	Other	Preserve	Natural						2003.44	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08000849	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Mouth of Brazos River	Other	Preserve	Natural						20.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000850	8	Lower Brazos	Brazoria	12070104	120701040505	08000013	Bryan Beach	Other	Preserve	Natural						210.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000851	8	Lower Brazos	Bosque	12060204, 12060203	120602030201, 120602040403	08000003, 08000004	Hog Creek	Other	Preserve, GRP	Natural						178.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08000852	8	Lower Brazos	Brazoria	12070104	120701040502	08000013	Eagle Nest Lake	Other	Preserve, WRP	Natural						4457.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000853	8	Lower Brazos	Hamilton	12070201	120702010605	08000008	Preserve	Other	Preserve, GRP	Natural						468.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08000854	8	Lower Brazos	Robertson	12070101	120701010305	08000005	Duck Lake	Other	Preserve, WRP	Natural						115.90	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08000855	8	Lower Brazos	Waller	12070104	120701040305	08000013	Bessies Creek	Other	Preserve, GRP	Natural						503.93	Unknown	Unknown	Unknown	Unknown	Unknown		00000024	00000024			
08000856	8	Lower Brazos	Brazoria	12070104	120701040503, 120701040505	08000013	Hudson Woods Unit (San Bernard National Wildlife Refuge)	Other	Preserve, WRP	Natural						1052.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000857	8	Lower Brazos	Brazoria	12070104	120701040503, 120701040505	08000013	Preserve	Other	Preserve, WRP	Natural						1260.58	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000858	8	Lower Brazos	Brazoria	12070104	120701040504	08000013	Brazos River Preserve	Other	Preserve, WRP	Natural						1107.01	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003			
08000859	8	Lower Brazos	Hamilton	12070202	120702020104	08000009	Preserve	Other	Preserve, GRP	Natural						152.03	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08000860	8	Lower Brazos	Milam	12070204	120702040207	08000011	Big Elm Creek Preserve	Other	Preserve, WRP	Natural						711.65	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000861	8	Lower Brazos	Milam	12070204	120702040207	08000011	Big Elm Creek Preserve	Other	Preserve, WRP	Natural						206.47	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08000862	8	Lower Brazos	Waller	12070104	120701010305	08000013	Preserve	Other	Preserve, GRP	Natural						249.66	Unknown	Unknown	Unknown	Unknown	Unknown		00000024	00000024			
08000863	8	Lower Brazos	Waller	12070104	120701010305	08000013	Preserve	Other	Preserve, GRP	Natural						169.15	Unknown	Unknown	Unknown	Unknown	Unknown		00000024	00000024			
08000864	8	Lower Brazos	Falls	12070101	120701010402	08000005	Pond Creek	Other	Preserve, OSL	Natural						5.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08000865	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Leon River	Other	Preserve, ACEP-ALE	Natural						111.52	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08001147	8	Lower Brazos	Williamson	12070205	120702050303	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						4.00	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08001148	8	Lower Brazos	Williamson	12070205	120702050303	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.12	Unknown	Unknown	Unknown	Unknown	Unknown		00000043				

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08003439	8	Lower Brazos	Lampasas	12070203	120702030203	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.09	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003440	8	Lower Brazos	Coryell	12070202	120702020305	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.81	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003441	8	Lower Brazos	Bell	12070201	120702011001	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.09	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08003442	8	Lower Brazos	Lampasas	12070203	120702030204	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003443	8	Lower Brazos	Lampasas	12070203	120702030205	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.78	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003444	8	Lower Brazos	Coryell	12070202	120702020302	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.42	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003445	8	Lower Brazos	Coryell	12070202	120702020302	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.06	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003446	8	Lower Brazos	Falls	12070101	120701010109	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.12	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08003447	8	Lower Brazos	Lampasas	12070203	120702030205	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.18	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003448	8	Lower Brazos	Lampasas	12070203	120702030203	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.27	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003449	8	Lower Brazos	Lampasas	12070203	120702030203	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003450	8	Lower Brazos	Falls	12070101	120701010108	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.19	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08003451	8	Lower Brazos	Lampasas	12070203	120702030205	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.18	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003452	8	Lower Brazos	Lampasas	12070203	120702030203	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.43	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003453	8	Lower Brazos	Lampasas	12070203	120702030205	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.40	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003454	8	Lower Brazos	Lampasas	12070203	120702030203	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.28	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003455	8	Lower Brazos	McLennan	12070204	120702040201	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.14	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08003456	8	Lower Brazos	Coryell	12070201	120702011002	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						12.96	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003457	8	Lower Brazos	Coryell	12070202	120702020204	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.19	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003458	8	Lower Brazos	Lampasas	12070202	120702020203	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.18	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003459	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.27	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003460	8	Lower Brazos	Falls	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08003461	8	Lower Brazos	Coryell	12070201	120702010904	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003462	8	Lower Brazos	Lampasas	12070203	120702030205	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003463	8	Lower Brazos	Lampasas	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.11	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003464	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.43	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08003465	8	Lower Brazos	Mills	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.20	Unknown	Unknown	Unknown	Unknown	Unknown		0000134	00000134			
08003466	8	Lower Brazos	Coryell	12070202	120702020202	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.43	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003467	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.80	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08003468	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.39	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08003469	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.20	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08003470	8	Lower Brazos	Mills	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08003471	8	Lower Brazos	Lee	12070102	120701020303	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.11	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08003472	8	Lower Brazos	Lee	12070102	120701020111	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08003473	8	Lower Brazos	Burleson	12070102	120701020306	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08003474	8	Lower Brazos	Lee	12070102	120701020106	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.18	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08003475	8	Lower Brazos	Burleson	12070102	120701020306	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.44	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08003476	8	Lower Brazos	Burleson	12070102	120701020405	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.52	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08003477	8	Lower Brazos	Burnet	12070205	120702050202	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.79	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08003478	8	Lower Brazos	Williamson	12070205	120702050202	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.19	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08003479	8	Lower Brazos	Burnet	12070205	120702050201	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.72	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08003480	8	Lower Brazos	Burnet	12070205	120702050201	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08003481	8	Lower Brazos	Burnet	12070205	120702050201	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.54	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08003482	8	Lower Brazos	Burnet	12070205	120702050101	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08003483	8	Lower Brazos	Burnet	12070205	120702050101	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08003484	8	Lower Brazos	Bell	12070204	120702040101	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.76	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08003485	8	Lower Brazos	Falls	12070204	120702040206	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.94	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08003486	8	Lower Brazos	Bell	12070201	120702011106	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08003487	8	Lower Brazos	Bell	12070201	120702011106	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.76	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08003488	8	Lower Brazos	Bell	12070201	120702011106	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.88	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08003489	8	Lower Brazos	Falls	12070204	120702040206	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.76	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08003490	8	Lower Brazos	Lampasas	12070203	120702030306	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08003491	8	Lower Brazos	Bell	12070201	120702011105	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.69	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08003492	8	Lower Brazos	Falls	12070101	120701010402	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.62	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08003493	8	Lower Brazos	Lampasas	12070203	120702030309	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.62	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08005560	8	Lower Brazos	Lampasas	12070203	120702030205	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.13	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08005561	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005562	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08005563	8	Lower Brazos	McLennan	12070201	120702011001	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.47	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08005564	8	Lower Brazos	Coryell	12070201	120702010904	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.14	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005565	8	Lower Brazos	Falls	12070101	120701010107	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.42	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005566	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.90	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08005567	8	Lower Brazos	Coryell	12070202	120702020204	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.37	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005568	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.28	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08005569	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.44	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005570	8	Lower Brazos	Coryell	12070202	120702020203	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.46	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005571	8	Lower Brazos	Lampasas	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.33	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08005572	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.18	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08005573	8	Lower Brazos	Coryell	12070202	120702020204	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.39	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005574	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.22	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005575	8	Lower Brazos	Coryell	12070202	120702020204	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.32	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005576	8	Lower Brazos	Falls	12070101	120701010107	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.32	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005577	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08005578	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.34	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005579	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.18	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005580	8	Lower Brazos	Falls	12070101	120701010207	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						6.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005581	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.41	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08005582	8	Lower Brazos	Lee	12070102	120701020111	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08005583	8	Lower Brazos	Lee	12070102	120701020111	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08005584	8	Lower Brazos	Lee	12070102	120701020206	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.15	Unknown	Unknown	Unknown	Unknown	Unknown		0000032	0000032			
08005585	8	Lower Brazos	Williamson	12070205	120702050407	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.70	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08005586	8	Lower Brazos	Williamson	12070205	120702050407	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.16	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08005587	8	Lower Brazos	Williamson	12070205	120702050407	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.00	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08005588	8	Lower Brazos	Williamson	12070205	120702050505	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						5.18	Unknown	Unknown	Unknown	Unknown	Unknown		0000043	0000043			
08005589	8	Lower Brazos	Burnet	12070205	120702050201	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.93	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08005590	8	Lower Brazos	Burnet	12070205	120702050101	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.16	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08005591	8	Lower Brazos	Burnet	12070205	120702050101	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.13	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08005592	8	Lower Brazos	Burnet	12070205	120702050101	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.14	Unknown	Unknown	Unknown	Unknown	Unknown		0000049	0000049			
08005593	8	Lower Brazos	Milam	12070101	120701010606	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08005594	8	Lower Brazos	Bell	12070204	120702040104	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.53	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005595	8	Lower Brazos	Bell	12070204	120702040104	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.14	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005596	8	Lower Brazos	Bell	12070204	120702040206	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.12	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005597	8	Lower Brazos	Falls	12070204	120702040206	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.94	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005598	8	Lower Brazos	Bell	12070201	120702011106	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						4.79	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005599	8	Lower Brazos	Bell	12070201	120702011104	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						4.72	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005600	8	Lower Brazos	Bell	12070201	120702011104	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						4.32	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005601	8	Lower Brazos	Bell	12070201	120702011102	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.61	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005602	8	Lower Brazos	Lampasas	12070203	120702030306	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.59	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08005603	8	Lower Brazos	Lampasas	12070203	120702030309	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08005604	8	Lower Brazos	Robertson	12070101	120701010502	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005605	8	Lower Brazos	Robertson	12070101	120701010502	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005606	8	Lower Brazos	Falls	12070101	120701010305	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005607	8	Lower Brazos	Falls	12070101	120701010304	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.88	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005608	8	Lower Brazos	Lampasas	12070203	120702030303	08000010	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.62	Unknown	Unknown	Unknown	Unknown	Unknown		0000064	0000064			
08005609	8	Lower Brazos	Falls	12070101	120701010110	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005610	8	Lower Brazos	Falls	12070101	120701010110	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.42	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005611	8	Lower Brazos	Falls	12070101	120701010110	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005612	8	Lower Brazos	Falls	12070101	120701010111	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.37	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005613	8	Lower Brazos	Bell	12070201	120702011102	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.14	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005614	8	Lower Brazos	Falls	12070101	120701010111	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.59	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information														Infrastructure Dimensions					Flood Risk Information								
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08005952	8	Lower Brazos	Falls	12070101	120701010207	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005953	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.13	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08005954	8	Lower Brazos	Falls	12070101	120701010207	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.66	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005955	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.12	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005956	8	Lower Brazos	Coryell	12070202	120702020204	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.27	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005957	8	Lower Brazos	Falls	12070101	120701010107	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005958	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.32	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005959	8	Lower Brazos	Bell	12070201	120702011106	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.15	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005960	8	Lower Brazos	Bell	12070204	120702040202	08000011	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.07	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005961	8	Lower Brazos	Bell	12070201	120702011002	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.13	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005962	8	Lower Brazos	Bell	12070201	120702011001	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.02	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005963	8	Lower Brazos	Milam	12070102	120701020201	08000006	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						9.27	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08005964	8	Lower Brazos	Williamson	12070205	120702050503	08000012	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08005965	8	Lower Brazos	Bell	12070201	120702011102	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.06	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005966	8	Lower Brazos	Bell	12070201	120702011101	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						13.53	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005967	8	Lower Brazos	Coryell	12070202	120702020306	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.36	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005968	8	Lower Brazos	Coryell	12070202	120702020306	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.29	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005969	8	Lower Brazos	Bell	12070201	120702011103	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.20	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005970	8	Lower Brazos	Bell	12070201	120702011105	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.41	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005971	8	Lower Brazos	Coryell	12070202	120702020306	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.48	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005972	8	Lower Brazos	Bell	12070201	120702011005	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.45	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005973	8	Lower Brazos	Coryell	12070201	120702010904	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.53	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005974	8	Lower Brazos	Bell	12070201	120702011105	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000060	08000060			
08005975	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						16.74	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08005976	8	Lower Brazos	Burleson	12070102	120701020202	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						7.04	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08005977	8	Lower Brazos	Burleson	12070102	120701020202	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.41	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08005978	8	Lower Brazos	Williamson	12070205	120702050405	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						6.76	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08005979	8	Lower Brazos	Burleson	12070101	120701010612	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.06	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042			
08005980	8	Lower Brazos	Robertson	12070101	120701010606	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						16.38	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005981	8	Lower Brazos	Robertson	12070101	120701010602	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.46	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005982	8	Lower Brazos	Robertson	12070101	120701010503	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.83	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005983	8	Lower Brazos	Robertson	12070101	120701010504	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.92	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005984	8	Lower Brazos	Williamson	12070205	120702050505	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08005985	8	Lower Brazos	Milam	12070102	120701020201	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.91	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08005986	8	Lower Brazos	Robertson	12070101	120701010501	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.67	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005987	8	Lower Brazos	Robertson	12070101	120701010603	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						8.21	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005988	8	Lower Brazos	Williamson	12070205	120702050505	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000043	00000043			
08005989	8	Lower Brazos	Milam	12070101	120701010403	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08005990	8	Lower Brazos	Coryell	12070202	120702020302	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.39	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005991	8	Lower Brazos	Coryell	12070202	120702020302	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.37	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005992	8	Lower Brazos	Falls	12070101	120701010208	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						283.59	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005993	8	Lower Brazos	Falls	12070101	120701010208	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						16.05	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005994	8	Lower Brazos	Falls	12070101	120701010208	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						146.45	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005995	8	Lower Brazos	Falls	12070101	120701010208	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						10.37	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005996	8	Lower Brazos	Coryell	12070202	120702020305	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.15	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08005997	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						6.50	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08005998	8	Lower Brazos	Robertson	12070101	120701010504	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						21.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08005999	8	Lower Brazos	Milam	12070101	120701010504	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08006000	8	Lower Brazos	Robertson	12070101	120701010504	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						26.58	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08006001	8	Lower Brazos	Robertson	12070101	120701010305	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.50	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063			
08006002	8	Lower Brazos	Milam	12070101	120701010305	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.55	Unknown	Unknown	Unknown	Unknown	Unknown		08000054	08000054			
08006003	8	Lower Brazos	Coryell,Bell	12070202	120702020303	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.36	Unknown	Unknown	Unknown	Unknown	Unknown		08000133,08000060	08000133,08000060			
08006004	8	Lower Brazos	Falls	12070101	120701010208	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						380.93	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08006005	8	Lower Brazos	Falls	12070101	120701010208	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.21	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08006006	8	Lower Brazos	Falls	12070101	120701010111	08000005	Unnamed Wetland	Wetland																			

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information											
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMEs		
08010291	8	Lower Brazos	Bell	12070201	120702011001	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010292	8	Lower Brazos	Coryell	12070201	120702011002	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						19.09	Unknown	Unknown	Unknown	Unknown	Unknown	08000133	08000133						
08010293	8	Lower Brazos	Burnet	12070205	120702050103	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.77	Unknown	Unknown	Unknown	Unknown	Unknown	00000049	00000049						
08010294	8	Lower Brazos	Bell	12070204	120702040101	08000011	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.37	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010295	8	Lower Brazos	Bell	12070201	120702011104	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.59	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010296	8	Lower Brazos	Bastrop	12070102	120701020107	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						24.74	Unknown	Unknown	Unknown	Unknown	Unknown	00000028	00000028						
08010297	8	Lower Brazos	Bastrop	12070102	120701020107	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						13.91	Unknown	Unknown	Unknown	Unknown	Unknown	00000028	00000028						
08010298	8	Lower Brazos	Lee	12070102	120701020106	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.94	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010299	8	Lower Brazos	Lee	12070102	120701020206	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						7.05	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010300	8	Lower Brazos	Lee	12070102	120701020102	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.65	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010301	8	Lower Brazos	Lee	12070102	120701020105	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						7.04	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010302	8	Lower Brazos	Lee	12070102	120701020105	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.88	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010303	8	Lower Brazos	Lee	12070102	120701020105	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						8.47	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010304	8	Lower Brazos	Lee	12070102	120701020105	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						16.70	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010305	8	Lower Brazos	Lee	12070102	120701020105	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.03	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010306	8	Lower Brazos	Burleson	12070102	120701020405	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.75	Unknown	Unknown	Unknown	Unknown	Unknown	08000042	08000042						
08010307	8	Lower Brazos	Lee	12070102	120701020104	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.14	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010308	8	Lower Brazos	Lee	12070102	120701020204	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.36	Unknown	Unknown	Unknown	Unknown	Unknown	00000032	00000032						
08010309	8	Lower Brazos	Burleson	12070102	120701020205	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.94	Unknown	Unknown	Unknown	Unknown	Unknown	08000042	08000042						
08010310	8	Lower Brazos	Burleson	12070102	120701020403	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.39	Unknown	Unknown	Unknown	Unknown	Unknown	08000042	08000042						
08010311	8	Lower Brazos	Burleson	12070102	120701020402	08000006	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						8.22	Unknown	Unknown	Unknown	Unknown	Unknown	08000042	08000042						
08010312	8	Lower Brazos	Williamson	12070205	120702050407	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.38	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010313	8	Lower Brazos	Williamson	12070205	120702050407	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.64	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010314	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.12	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010315	8	Lower Brazos	Williamson	12070205	120702050403	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.28	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010316	8	Lower Brazos	Williamson	12070205	120702050405	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.92	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010317	8	Lower Brazos	Williamson	12070205	120702050405	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.12	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010318	8	Lower Brazos	Burleson	12070101	120701010612	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						17.25	Unknown	Unknown	Unknown	Unknown	Unknown	08000042	08000042						
08010319	8	Lower Brazos	Burleson	12070101	120701010611	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						9.86	Unknown	Unknown	Unknown	Unknown	Unknown	08000042	08000042						
08010320	8	Lower Brazos	Williamson	12070205	120702050303	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.31	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010321	8	Lower Brazos	Milam	12070205	120702050506	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.81	Unknown	Unknown	Unknown	Unknown	Unknown	08000054	08000054						
08010322	8	Lower Brazos	Williamson	12070205	120702050302	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.52	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010323	8	Lower Brazos	Williamson	12070205	120702050503	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.78	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010324	8	Lower Brazos	Williamson	12070205	120702050503	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.29	Unknown	Unknown	Unknown	Unknown	Unknown	00000043	00000043						
08010325	8	Lower Brazos	Burnet	12070205	120702050102	08000012	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.89	Unknown	Unknown	Unknown	Unknown	Unknown	00000049	00000049						
08010326	8	Lower Brazos	Milam	12070204	120702040306	08000011	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.13	Unknown	Unknown	Unknown	Unknown	Unknown	08000054	08000054						
08010327	8	Lower Brazos	Robertson	12070101	120701010603	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.58	Unknown	Unknown	Unknown	Unknown	Unknown	08000063	08000063						
08010328	8	Lower Brazos	Milam	12070204	120702040302	08000011	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.91	Unknown	Unknown	Unknown	Unknown	Unknown	08000054	08000054						
08010329	8	Lower Brazos	Milam	12070204	120702040302	08000011	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.05	Unknown	Unknown	Unknown	Unknown	Unknown	08000054	08000054						
08010330	8	Lower Brazos	Bell	12070204	120702040206	08000011	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010331	8	Lower Brazos	Bell	12070204	120702040206	08000011	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010332	8	Lower Brazos	Bell	12070203	120702030509	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.67	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010333	8	Lower Brazos	Falls	12070101	120701010404	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.64	Unknown	Unknown	Unknown	Unknown	Unknown	08000123	08000123						
08010334	8	Lower Brazos	Falls	12070101	120701010404	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.33	Unknown	Unknown	Unknown	Unknown	Unknown	08000123	08000123						
08010335	8	Lower Brazos	Bell	12070204	120702040206	08000011	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.25	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010336	8	Lower Brazos	Bell	12070203	120702030509	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.80	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010337	8	Lower Brazos	Bell	12070203	120702030509	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010338	8	Lower Brazos	Falls	12070101	120701010404	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.16	Unknown	Unknown	Unknown	Unknown	Unknown	08000123	08000123						
08010339	8	Lower Brazos	Falls	12070101	120701010404	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.65	Unknown	Unknown	Unknown	Unknown	Unknown	08000123	08000123						
08010340	8	Lower Brazos	Bell	12070203	120702030509	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.19	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010341	8	Lower Brazos	Bell	12070203	120702030509	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown	08000060	08000060						
08010342	8	Lower Brazos	Falls	12070101	120701010404	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.77	Unknown	Unknown	Unknown	Unknown	Unknown	08000123	08000123						
08010343	8	Lower Brazos	Bell	12070203	120702030510	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland</																				

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08024328	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					5.63	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024329	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					3.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024330	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					0.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024331	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					4.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024332	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					5.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024333	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					47.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024334	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					0.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024335	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					76.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024336	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					337.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024337	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					132.38	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024338	8	Lower Brazos	Brazoria	12040205	120402050400	08000014	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					7.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000003	00000003				
08024339	8	Lower Brazos	Austin	12070104	120701040208	08000013	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					0.38	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018				
08024340	8	Lower Brazos	Austin	12070104	120701040209	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural					32.79	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018				
08024341	8	Lower Brazos	Austin	12070104	120701040209	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural					3.95	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018				
08024342	8	Lower Brazos	Austin	12070104	120701040209	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural					16.60	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018				
08024343	8	Lower Brazos	Robertson	12070101	120701010604	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					1.59	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024344	8	Lower Brazos	Robertson	12070103	120701030404	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					12.43	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024345	8	Lower Brazos	Robertson	12070103	120701030407	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					1.66	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024346	8	Lower Brazos	Robertson	12070103	120701030405	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					1.28	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024347	8	Lower Brazos	Robertson	12070103	120701030403	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					7.09	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024348	8	Lower Brazos	Robertson	12070103	120701030403	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					0.89	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024349	8	Lower Brazos	Brazos	12070103	120701030508	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					0.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048				
08024350	8	Lower Brazos	Brazos	12070103	120701030510	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					3.51	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048				
08024351	8	Lower Brazos	Robertson	12070101	120701010602	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					3.64	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024352	8	Lower Brazos	Limestone	12070103	120701030203	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					10.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137				
08024353	8	Lower Brazos	Burleson	12070101	120701010701	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					10.25	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042				
08024354	8	Lower Brazos	Brazos	12070101	120701010702	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					1.63	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048				
08024355	8	Lower Brazos	Grimes	12070103	120701030604	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					20.16	Unknown	Unknown	Unknown	Unknown	Unknown		00000044	00000044				
08024356	8	Lower Brazos	Robertson	12070101	120701010604	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					10.02	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024357	8	Lower Brazos	Madison	12070103	120701030510	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					59.64	Unknown	Unknown	Unknown	Unknown	Unknown		00000055	00000055				
08024358	8	Lower Brazos	Brazos	12070103	120701030510	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					2.19	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048				
08024359	8	Lower Brazos	Brazos	12070103	120701030510	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					3.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000048	08000048				
08024360	8	Lower Brazos	Madison	12070103	120701030504	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					2.78	Unknown	Unknown	Unknown	Unknown	Unknown		00000055	00000055				
08024361	8	Lower Brazos	Robertson	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					47.69	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024362	8	Lower Brazos	Robertson	12070101	120701010602	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					9.03	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024363	8	Lower Brazos	Leon	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					2.92	Unknown	Unknown	Unknown	Unknown	Unknown		00000132	00000132				
08024364	8	Lower Brazos	Leon	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					2.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000132	00000132				
08024365	8	Lower Brazos	Leon	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					5.74	Unknown	Unknown	Unknown	Unknown	Unknown		00000132	00000132				
08024366	8	Lower Brazos	Leon	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					13.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000132	00000132				
08024367	8	Lower Brazos	Robertson	12070103	120701030503	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					17.52	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024368	8	Lower Brazos	Robertson	12070103	120701030503	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					0.73	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024369	8	Lower Brazos	Robertson	12070103	120701030503	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					0.49	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024370	8	Lower Brazos	Robertson	12070103	120701030503	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					2.82	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024371	8	Lower Brazos	Robertson	12070103	120701030404	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					4.86	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024372	8	Lower Brazos	Leon	12070103	120701030402	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					1.87	Unknown	Unknown	Unknown	Unknown	Unknown		00000132	00000132				
08024373	8	Lower Brazos	Robertson	12070103	120701030204	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					8.35	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024374	8	Lower Brazos	Robertson	12070103	120701030204	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					1.25	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024375	8	Lower Brazos	Robertson	12070103	120701030204	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					19.73	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024376	8	Lower Brazos	Limestone	12070103	120701030202	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					3.84	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137				
08024377	8	Lower Brazos	Limestone	12070103	120701030202	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					2.44	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137				
08024378	8	Lower Brazos	Burleson	12070101	120701010701	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					5.65	Unknown	Unknown	Unknown	Unknown	Unknown		08000042	08000042				
08024379	8	Lower Brazos	Madison	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					6.13	Unknown	Unknown	Unknown	Unknown	Unknown		00000055	00000055				
08024380	8	Lower Brazos	Leon, Madison	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					249.82	Unknown	Unknown	Unknown	Unknown	Unknown		00000132,00000055	00000132,00000055				
08024381	8	Lower Brazos	Leon, Robertson	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					16.76	Unknown	Unknown	Unknown	Unknown	Unknown		00000132,08000063	00000132,08000063				
08024382	8	Lower Brazos	Robertson	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural					3.32	Unknown	Unknown	Unknown	Unknown	Unknown		08000063	08000063				
08024383	8	Lower Brazos	Leon	12070103	120701030505	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural																	

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08032942	8	Lower Brazos	Austin	12070104	120701040208	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						13.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032943	8	Lower Brazos	Austin	12070104	120701040208	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						13.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032944	8	Lower Brazos	Austin	12070104	120701040208	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						11.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032945	8	Lower Brazos	Austin	12070104	120701040208	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						41.09	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032946	8	Lower Brazos	Austin	12070104	120701040208	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						43.66	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032947	8	Lower Brazos	Austin	12070104	120701040208	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032948	8	Lower Brazos	Austin	12070104	120701040204	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.52	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032949	8	Lower Brazos	Austin	12070104	120701040204	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						14.91	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032950	8	Lower Brazos	Austin	12070104	120701040204	08000013	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						27.49	Unknown	Unknown	Unknown	Unknown	Unknown		00000018	00000018			
08032951	8	Lower Brazos	McLennan	12060202	120602020705	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.57	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08032952	8	Lower Brazos	Limestone	12070101	120701010205	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08032953	8	Lower Brazos	Hill	12060202	120602020703	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.33	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08032954	8	Lower Brazos	Hill	12060202	120602020703	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08032955	8	Lower Brazos	McLennan	12060202	120602020705	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						8.99	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08032956	8	Lower Brazos	Falls	12070101	120701010103, 120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.86	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08032957	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.15	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08032958	8	Lower Brazos	Hill	12060202	120602020703	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						8.71	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08032959	8	Lower Brazos	Comanche	12070201	120702010307	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						11.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032960	8	Lower Brazos	Erath	12060202	120602020106	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.76	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08032961	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						32.86	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08032962	8	Lower Brazos	Hood	12060202	120602020110	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						11.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08032963	8	Lower Brazos	Falls	12070101	120701010103, 120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.06	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08032964	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						12.78	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08032965	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.73	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08032966	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						8.67	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08032967	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						5.88	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08032968	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						25.89	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08032969	8	Lower Brazos	McLennan	12070101	120701010201	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.69	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08032970	8	Lower Brazos	Comanche	12070201	120702010505	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.00	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032971	8	Lower Brazos	Young	12060201	120602010501	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						60.34	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08032972	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						7.35	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08032973	8	Lower Brazos	Young	12060201	120602010501	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						23.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08032974	8	Lower Brazos	Comanche	12070201	120702010307	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						5.41	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032975	8	Lower Brazos	Comanche	12070201	120702010307	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						68.83	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032976	8	Lower Brazos	Comanche	12070201	120702010408	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						6.18	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032977	8	Lower Brazos	Comanche	12070201	120702010307	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						45.69	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032978	8	Lower Brazos	Comanche	12070201	120702010209	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						23.75	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032979	8	Lower Brazos	Comanche	12070201	120702010209	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						32.62	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032980	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						28.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08032981	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						60.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08032982	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						16.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08032983	8	Lower Brazos	Comanche	12070201	120702010504	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						19.90	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032984	8	Lower Brazos	Comanche	12070201	120702010305	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						4.62	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032985	8	Lower Brazos	Comanche	12070201	120702010307	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						6.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032986	8	Lower Brazos	Comanche	12070201	120702010209	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						22.45	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08032987	8	Lower Brazos	Hood	12060201	120602011207	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.40	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08032988	8	Lower Brazos	Hood	12060201	120602011207	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						4.44	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08032989	8	Lower Brazos	Hood	12060201	120602011207	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						17.08	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08032990	8	Lower Brazos	Hood	12060201	120602011207	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						5.76	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08032991	8	Lower Brazos	Hood	12060201	120602011207	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						4.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08032992	8	Lower Brazos	Eastland	12070201	120702010108	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						6.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000167	00000167			
08032993	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						58.01	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08032994	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.49	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08032995	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.11	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08032996	8	Lower Brazos	Coryell	12070202	120702020202	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural																	

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08041044	8	Lower Brazos	Limestone	12070101	120701010203	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.38	Unknown	Unknown	Unknown	Unknown	Unknown		0000137	0000137			
08041045	8	Lower Brazos	McLennan	12060202	120602020803	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.97	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041046	8	Lower Brazos	McLennan	12060202	120602020803	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.85	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041047	8	Lower Brazos	McLennan	12060202	120602020707	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041048	8	Lower Brazos	McLennan	12060202	120602020708	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.28	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041049	8	Lower Brazos	McLennan	12060202	120602020706	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.09	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041050	8	Lower Brazos	McLennan	12060202	120602020803	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.45	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041051	8	Lower Brazos	McLennan	12060202	120602020705	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041052	8	Lower Brazos	McLennan	12060202	120602020705	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.27	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041053	8	Lower Brazos	McLennan	12060202	120602020705	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.37	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041054	8	Lower Brazos	Limestone	12070103	120701030103	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.56	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08041055	8	Lower Brazos	McLennan	12060202	120602020605	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.00	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041056	8	Lower Brazos	Bosque	12060204	120602040305	08000004	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.12	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08041057	8	Lower Brazos	Hill	12060202	120602020508	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.11	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08041058	8	Lower Brazos	Comanche	12070201	120702010503	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						12.07	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08041059	8	Lower Brazos	Johnson	12060202	120602020203	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000104	00000104			
08041060	8	Lower Brazos	Johnson	12060202	120602020202	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.40	Unknown	Unknown	Unknown	Unknown	Unknown		00000104	00000104			
08041061	8	Lower Brazos	Hood	12060201	120602011208	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						5.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08041062	8	Lower Brazos	Hood	12060201	120602011208	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.49	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08041063	8	Lower Brazos	Hood	12060201	120602011207	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08041064	8	Lower Brazos	Parker	12060201	120602011108	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122			
08041065	8	Lower Brazos	Palo Pinto	12060201	120602011103	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08041066	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08041067	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.41	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08041068	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.81	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08041069	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.94	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041070	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.25	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041071	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						4.75	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041072	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041073	8	Lower Brazos	Limestone	12070103	120701030201	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.95	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08041074	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.48	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041075	8	Lower Brazos	Falls	12070101	120701010102	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08041076	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041077	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						5.37	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041078	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						9.92	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041079	8	Lower Brazos	McLennan	12070101	120701010101	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041080	8	Lower Brazos	Limestone	12070103	120701030201	08000007	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.09	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08041081	8	Lower Brazos	Falls, Limestone	12070101	120701010205	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.60	Unknown	Unknown	Unknown	Unknown	Unknown		08000123,00000137	08000123,00000137			
08041082	8	Lower Brazos	McLennan	12060203	120602030301	08000003	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.33	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041083	8	Lower Brazos	McLennan	12060202	120602020804	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.58	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041084	8	Lower Brazos	McLennan	12060202	120602020804	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.91	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041085	8	Lower Brazos	Falls, Limestone	12070101	120701010204	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.40	Unknown	Unknown	Unknown	Unknown	Unknown		08000123,00000137	08000123,00000137			
08041086	8	Lower Brazos	McLennan	12060203	120602030302	08000003	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041087	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						3.01	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041088	8	Lower Brazos	McLennan	12060202	120602020804	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041089	8	Lower Brazos	McLennan	12060202	120602020804	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.22	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041090	8	Lower Brazos	Limestone	12070101	120701010204	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						2.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08041091	8	Lower Brazos	Coryell	12070201	120702010906	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041092	8	Lower Brazos	Limestone	12070101	120701010204	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08041093	8	Lower Brazos	McLennan	12070101	120701010103	08000005	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.73	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041094	8	Lower Brazos	Coryell	12070201	120702010805	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041095	8	Lower Brazos	McLennan	12060202	120602020802	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.06	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041096	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						11.37	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041097	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.33	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041098	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Emergent																		

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information										Infrastructure Dimensions						Flood Risk Information											
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08041826	8	Lower Brazos	Eastland	12070201	120702010203	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.77	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08041827	8	Lower Brazos	Johnson	12060202	120602020202	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						6.00	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08041828	8	Lower Brazos	Johnson	12060202	120602020202	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.98	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08041829	8	Lower Brazos	Johnson	12060202	120602020202	08000002	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						1.16	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08041830	8	Lower Brazos	Eastland	12070201	120702010201	08000008	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08041831	8	Lower Brazos	Hood	12060201	120602011205	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.22	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08041832	8	Lower Brazos	Eastland	12060201	120602010805	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.93	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08041833	8	Lower Brazos	Palo Pinto	12060201	120602010903	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08041834	8	Lower Brazos	Palo Pinto	12060201	120602010906	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.21	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08041835	8	Lower Brazos	Palo Pinto	12060201	120602010904	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.25	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08041836	8	Lower Brazos	Palo Pinto	12060201	120602011001	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.14	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08041837	8	Lower Brazos	Jack	12060201	120602010202	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.15	Unknown	Unknown	Unknown	Unknown	Unknown		0000253	0000253			
08041838	8	Lower Brazos	Jack	12060201	120602010202	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		0000253	0000253			
08041839	8	Lower Brazos	Young	12060201	120602010106	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.16	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08041840	8	Lower Brazos	Young	12060201	120602010107	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.39	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08041841	8	Lower Brazos	Jack	12060201	120602010201	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.42	Unknown	Unknown	Unknown	Unknown	Unknown		0000253	0000253			
08041842	8	Lower Brazos	Young	12060201	120602010105	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.20	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08041843	8	Lower Brazos	Parker	12060201	120602011104	08000001	Unnamed Wetland	Wetland	Freshwater Emergent Wetland	Natural						0.62	Unknown	Unknown	Unknown	Unknown	Unknown		0000122	0000122			
08041844	8	Lower Brazos	Johnson	12060202	120602020202	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.95	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08041845	8	Lower Brazos	Bosque	12060202	120602020403	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						16.15	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08041846	8	Lower Brazos	Somervell	12060201	120602011303	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.04	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162			
08041847	8	Lower Brazos	Bosque	12060202	120602020401	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.65	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08041848	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.51	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041849	8	Lower Brazos	Bosque	12060202	120602020403	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.03	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08041850	8	Lower Brazos	Bosque	12060202	120602020401	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						12.86	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08041851	8	Lower Brazos	Hill	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						34.48	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08041852	8	Lower Brazos	Hill	12060202	120602020207	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.92	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08041853	8	Lower Brazos	Bosque	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.70	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08041854	8	Lower Brazos	Johnson	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.19	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08041855	8	Lower Brazos	Falls	12070101	120701010103	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						12.95	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08041856	8	Lower Brazos	Hill	12060202	120602020207	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						14.05	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08041857	8	Lower Brazos	Johnson	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						10.02	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08041858	8	Lower Brazos	Bosque	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						25.84	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08041859	8	Lower Brazos	Johnson	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						7.90	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08041860	8	Lower Brazos	Johnson	12060202	120602020203	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						13.59	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08041861	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.07	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041862	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.53	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041863	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.13	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041864	8	Lower Brazos	Coryell	12070201	120702010907	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041865	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.25	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041866	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.97	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041867	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.74	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041868	8	Lower Brazos	Coryell	12070201	120702010908	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.36	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041869	8	Lower Brazos	Coryell	12070201	120702010907	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.46	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041870	8	Lower Brazos	Coryell	12070201	120702010907	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.13	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041871	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.49	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08041872	8	Lower Brazos	Coryell	12070201	120702010907	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.41	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041873	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041874	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.65	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041875	8	Lower Brazos	McLennan	12070101	120701010106	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041876	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.69	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041877	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.57	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08041878	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.94	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08041879	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.43	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08041880	8	Lower Brazos	Coryell	12070202	120702020205	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.86											

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information										
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMEs	
08046178	8	Lower Brazos	McLennan	12060204	120602040407	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						6.05	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138				
08046179	8	Lower Brazos	Somervell	12060202	120602020302	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162				
08046180	8	Lower Brazos	Limestone	12070103	120701030107	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.64	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137				
08046181	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						13.44	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046182	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046183	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046184	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.83	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046185	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						11.24	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046186	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						14.16	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046187	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.35	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046188	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046189	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046190	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.86	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046191	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.79	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046192	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.82	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046193	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						27.30	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046194	8	Lower Brazos	Hill	12060202	120602020401	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						78.54	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046195	8	Lower Brazos	Hill	12060202	120602020207	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						14.16	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161				
08046196	8	Lower Brazos	Bosque	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						9.65	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046197	8	Lower Brazos	Bosque	12060203	120602030201	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.98	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046198	8	Lower Brazos	Young	12060201	120602010101	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185				
08046199	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.36	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123				
08046200	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.35	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123				
08046201	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.36	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123				
08046202	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						16.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123				
08046203	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						37.19	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123				
08046204	8	Lower Brazos	Johnson	12060202	120602020202	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.91	Unknown	Unknown	Unknown	Unknown	Unknown		00000104	00000104				
08046205	8	Lower Brazos	Parker	12060201	120602011207	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.87	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122				
08046206	8	Lower Brazos	Bosque	12060202	120602020403	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.67	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046207	8	Lower Brazos	Bosque	12060202	120602020403	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.85	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046208	8	Lower Brazos	Bosque	12060202	120602020402	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.72	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046209	8	Lower Brazos	Bosque	12060202	120602020403	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.18	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046210	8	Lower Brazos	Bosque	12060202	120602020402	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046211	8	Lower Brazos	Bosque	12060204	120602040205	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.49	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046212	8	Lower Brazos	Bosque	12060202	120602020301	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046213	8	Lower Brazos	Bosque	12060202	120602020301	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.09	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046214	8	Lower Brazos	Bosque	12060202	120602020301	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.98	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046215	8	Lower Brazos	Johnson, Bosque	12060202	120602020304	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.20	Unknown	Unknown	Unknown	Unknown	Unknown		00000104, 08000158	00000104, 08000158				
08046216	8	Lower Brazos	Bosque	12060202	120602020301	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.18	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046217	8	Lower Brazos	Bosque	12060202	120602020301	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.26	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046218	8	Lower Brazos	Bosque	12060202	120602020301	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.40	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158				
08046219	8	Lower Brazos	Johnson, Bosque	12060202	120602020304	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.05	Unknown	Unknown	Unknown	Unknown	Unknown		00000104, 08000158	00000104, 08000158				
08046220	8	Lower Brazos	Somervell	12060202	120602020302	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						6.51	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162				
08046221	8	Lower Brazos	Somervell	12060202	120602020109	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.03	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162				
08046222	8	Lower Brazos	Somervell	12060202	120602020109	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.10	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162				
08046223	8	Lower Brazos	Hood	12060202	120602020108	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.03	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103				
08046224	8	Lower Brazos	Somervell	12060201	120602011303	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.89	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162				
08046225	8	Lower Brazos	Erath	12060202	120602020106	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.93	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169				
08046226	8	Lower Brazos	Erath	12060202	120602020106	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.80	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169				
08046227	8	Lower Brazos	Hood	12060202	120602020108	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.36	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103				
08046228	8	Lower Brazos	Hood	12060202	120602020108	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.20	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103				
08046229	8	Lower Brazos	Somervell	12060201	120602011303	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						14.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162				
08046230	8	Lower Brazos	Somervell	12060201	120602011303	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.25	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162				
08046231	8	Lower Brazos	Somervell																									

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08046413	8	Lower Brazos	Hill	12060202	120602020505	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.59	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046414	8	Lower Brazos	Hill	12060202	120602020506	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046415	8	Lower Brazos	Hill	12060202	120602020506	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.53	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046416	8	Lower Brazos	Hill	12060202	120602020502	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.32	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046417	8	Lower Brazos	Bosque	12060204	120602040304	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.95	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046418	8	Lower Brazos	Bosque	12060204	120602040304	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.07	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046419	8	Lower Brazos	Bosque	12060202	120602020403	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.19	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046420	8	Lower Brazos	Hill	12060202	120602020502	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.24	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046421	8	Lower Brazos	Erath	12060204	120602040105	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046422	8	Lower Brazos	Comanche	12070201	120702010302	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.60	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08046423	8	Lower Brazos	Hill	12060202	120602020505	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.15	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046424	8	Lower Brazos	Hill	12060202	120602020505	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046425	8	Lower Brazos	Hill	12060202	120602020502	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.76	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046426	8	Lower Brazos	Hill	12060202	120602020405	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.44	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046427	8	Lower Brazos	Bosque	12060202	120602020402	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.83	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046428	8	Lower Brazos	Bosque	12060202	120602020402	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046429	8	Lower Brazos	Bosque	12060202	120602020402	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.33	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046430	8	Lower Brazos	Erath	12060204	120602040205	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.64	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046431	8	Lower Brazos	Bosque	12060202	120602020401	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.66	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046432	8	Lower Brazos	Erath	12060204	120602040205	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.59	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046433	8	Lower Brazos	Hill	12060202	120602020501	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.40	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046434	8	Lower Brazos	Hill	12060202	120602020501	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046435	8	Lower Brazos	Hill	12060202	120602020501	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.56	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046436	8	Lower Brazos	Hill	12060202	120602020501	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.62	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046437	8	Lower Brazos	Hill	12060202	120602020503	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.08	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08046438	8	Lower Brazos	Bosque	12060204	120602040302	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.63	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046439	8	Lower Brazos	Comanche	12070201	120702010208	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.51	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08046440	8	Lower Brazos	Comanche	12070201	120702010208	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.08	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08046441	8	Lower Brazos	Bosque	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.78	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046442	8	Lower Brazos	Johnson	12060204	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.67	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08046443	8	Lower Brazos	Erath	12060204	120602040103	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.48	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046444	8	Lower Brazos	Johnson,Bosque	12060202	120602020304	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.82	Unknown	Unknown	Unknown	Unknown	Unknown		0000104, 08000158	0000104, 08000158			
08046445	8	Lower Brazos	Erath	12060204	120602040103	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.76	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046446	8	Lower Brazos	Johnson	12060202	120602020306	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.95	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08046447	8	Lower Brazos	Erath	12060202	120602020107	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.19	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046448	8	Lower Brazos	Johnson,Bosque	12060202	120602020304	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.67	Unknown	Unknown	Unknown	Unknown	Unknown		0000104, 08000158	0000104, 08000158			
08046449	8	Lower Brazos	Somervell	12060202	120602020109	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.72	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162			
08046450	8	Lower Brazos	Somervell	12060202	120602020302	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.80	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162			
08046451	8	Lower Brazos	Erath	12060204	120602040102	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.07	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046452	8	Lower Brazos	Eastland	12070201	120702010405	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.70	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08046453	8	Lower Brazos	Hood	12060202	120602020108	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08046454	8	Lower Brazos	Eastland	12070201	120702010201	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.25	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08046455	8	Lower Brazos	Eastland	12070201	120702010101	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.73	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08046456	8	Lower Brazos	Somervell	12060201	120602011303	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.22	Unknown	Unknown	Unknown	Unknown	Unknown		08000162	08000162			
08046457	8	Lower Brazos	Hood	12060201	120602011303	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.97	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08046458	8	Lower Brazos	Hood	12060202	120602020108	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.88	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08046459	8	Lower Brazos	Hood	12060201	120602011303	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.26	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08046460	8	Lower Brazos	Hood	12060201	120602011302	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.85	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08046461	8	Lower Brazos	Erath	12060202	120602020108	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.77	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046462	8	Lower Brazos	Johnson	12060201	120602011302	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.51	Unknown	Unknown	Unknown	Unknown	Unknown		0000104	0000104			
08046463	8	Lower Brazos	Hood	12060201	120602011302	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.11	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08046464	8	Lower Brazos	Johnson,Hood	12060201	120602011302	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.50	Unknown	Unknown	Unknown	Unknown	Unknown		0000104, 0000103	0000104, 0000103			
08046465	8	Lower Brazos	Hood	12060201	120602011302	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.77	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08046466	8	Lower Brazos	Hood	12060201	120602011302	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.05	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08046467	8	Lower Brazos	Hood	12060201	120602011302	08000001	Unnamed Wetland	Wetland																			

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMEs
08046569	8	Lower Brazos	Palo Pinto	12060201	120602010704	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.16	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046570	8	Lower Brazos	Palo Pinto	12060201	120602010704	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.30	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046571	8	Lower Brazos	Palo Pinto	12060201	120602010705	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046572	8	Lower Brazos	Palo Pinto	12060201	120602010705	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046573	8	Lower Brazos	Palo Pinto	12060201	120602010705	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.01	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046574	8	Lower Brazos	Palo Pinto	12060201	120602010705	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.41	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046575	8	Lower Brazos	Palo Pinto	12060201	120602010704	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046576	8	Lower Brazos	Palo Pinto	12060201	120602010706	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.57	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046577	8	Lower Brazos	Palo Pinto	12060201	120602010704	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						8.12	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046578	8	Lower Brazos	Palo Pinto	12060201	120602010704	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.59	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046579	8	Lower Brazos	Palo Pinto	12060201	120602011002	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046580	8	Lower Brazos	Palo Pinto	12060201	120602010706	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.55	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046581	8	Lower Brazos	Stephens	12060201	120602010304	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.68	Unknown	Unknown	Unknown	Unknown	Unknown		00000113	00000113			
08046582	8	Lower Brazos	Palo Pinto	12060201	120602010706	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046583	8	Lower Brazos	Palo Pinto	12060201	120602010705	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.86	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046584	8	Lower Brazos	Palo Pinto	12060201	120602011002	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046585	8	Lower Brazos	Palo Pinto	12060201	120602011002	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						6.94	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046586	8	Lower Brazos	Palo Pinto	12060201	120602010706	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046587	8	Lower Brazos	Palo Pinto	12060201	120602010608	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.99	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046588	8	Lower Brazos	Young	12060201	120602010501	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.21	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046589	8	Lower Brazos	Jack	12060201	120602010605	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.65	Unknown	Unknown	Unknown	Unknown	Unknown		00000253	00000253			
08046590	8	Lower Brazos	Jack	12060201	120602010201	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown		00000253	00000253			
08046591	8	Lower Brazos	Jack	12060201	120602010603	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000253	00000253			
08046592	8	Lower Brazos	Jack	12060201	120602010201	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000253	00000253			
08046593	8	Lower Brazos	Young	12060201	120602010104	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046594	8	Lower Brazos	Young	12060201	120602010102	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.29	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046595	8	Lower Brazos	Young	12060201	120602010102	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.13	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046596	8	Lower Brazos	Young	12060201	120602010101	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.14	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046597	8	Lower Brazos	Young	12060201	120602010102	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.12	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046598	8	Lower Brazos	Lampasas	12070203	120702030106	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000064	00000064			
08046599	8	Lower Brazos	Mills	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.15	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046600	8	Lower Brazos	McLennan	12060202	120602020804	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.18	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046601	8	Lower Brazos	Mills	12070203	120702030104	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.02	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046602	8	Lower Brazos	Mills	12070203	120702030104	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.86	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046603	8	Lower Brazos	Hamilton,Mills	12070203	120702030104	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.19	Unknown	Unknown	Unknown	Unknown	Unknown		08000140, 00000134	08000140, 00000134			
08046604	8	Lower Brazos	Hamilton	12070203	120702030105	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046605	8	Lower Brazos	Mills	12070203	120702030102	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046606	8	Lower Brazos	Limestone	12070103	120701030107	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.93	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08046607	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046608	8	Lower Brazos	Mills	12070203	120702030103	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.97	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046609	8	Lower Brazos	Mills	12070203	120702030101	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.94	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046610	8	Lower Brazos	Hamilton	12070201	120702010804	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.58	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046611	8	Lower Brazos	McLennan	12060202	120602020605	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						28.65	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046612	8	Lower Brazos	Hamilton	12070201	120702010703	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.88	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046613	8	Lower Brazos	Mills	12070201	120702010506	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.57	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046614	8	Lower Brazos	Hamilton	12070201	120702010703	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.57	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046615	8	Lower Brazos	Hamilton	12070201	120702010703	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.58	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046616	8	Lower Brazos	Hamilton	12070202	120702020102	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						7.21	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046617	8	Lower Brazos	Hamilton	12070201	120702010604	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.72	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046618	8	Lower Brazos	Hamilton	12070201	120702010604	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.57	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046619	8	Lower Brazos	Comanche	12070201	120702010604	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.14	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08046620	8	Lower Brazos	Bosque	12060204	120602040403	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046621	8	Lower Brazos	Hamilton	12070201	120702010701	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.80	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046622	8	Lower Brazos	McLennan	12060202	120602020702	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.48	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046623	8	Lower Brazos	Comanche	12070201	1207020105																						

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information														Infrastructure Dimensions					Flood Risk Information								
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08046725	8	Lower Brazos	Palo Pinto	12060201	120602010706	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.44	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046726	8	Lower Brazos	Stephens	12060201	120602010303	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.59	Unknown	Unknown	Unknown	Unknown	Unknown		00000113	00000113			
08046727	8	Lower Brazos	Palo Pinto	12060201	120602010404	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.38	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046728	8	Lower Brazos	Palo Pinto	12060201	120602010504	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.32	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046729	8	Lower Brazos	Palo Pinto	12060201	120602010608	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.21	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046730	8	Lower Brazos	Palo Pinto	12060201	120602010608	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.06	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046731	8	Lower Brazos	Palo Pinto	12060201	120602010505	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.55	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046732	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						36.85	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046733	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.72	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046734	8	Lower Brazos	Jack	12060201	120602010605	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.67	Unknown	Unknown	Unknown	Unknown	Unknown		00000253	00000253			
08046735	8	Lower Brazos	Jack	12060201	120602010202	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000253	00000253			
08046736	8	Lower Brazos	Young	12060201	120602010106	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046737	8	Lower Brazos	Jack	12060201	120602010202	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000253	00000253			
08046738	8	Lower Brazos	Jack	12060201	120602010201	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.21	Unknown	Unknown	Unknown	Unknown	Unknown		00000253	00000253			
08046739	8	Lower Brazos	Young	12060201	120602010105	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.72	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046740	8	Lower Brazos	Young	12060201	120602010103	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.52	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046741	8	Lower Brazos	Young	12060201	120602010101	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.58	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046742	8	Lower Brazos	Young	12060201	120602010102	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046743	8	Lower Brazos	Young	12060201	120602010101	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046744	8	Lower Brazos	Young	12060201	120602010101	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.61	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046745	8	Lower Brazos	McLennan	12060203	120602030301	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.43	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046746	8	Lower Brazos	Coryell	12070201	120702011002	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.73	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08046747	8	Lower Brazos	McLennan	12060202	120602020802	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.43	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046748	8	Lower Brazos	McLennan	12060202	120602020802	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						11.24	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046749	8	Lower Brazos	McLennan	12060202	120602020802	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						9.33	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046750	8	Lower Brazos	McLennan	12060202	120602020803	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.25	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046751	8	Lower Brazos	McLennan	12060202	120602020803	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.48	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046752	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.82	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046753	8	Lower Brazos	Coryell	12060203	120602030201	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.76	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08046754	8	Lower Brazos	McLennan	12060202	120602020706	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046755	8	Lower Brazos	Bosque	12060204	120602040404	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.78	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046756	8	Lower Brazos	Comanche	12070201	120702010504	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.19	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08046757	8	Lower Brazos	Hill	12060202	120602020701	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.00	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08046758	8	Lower Brazos	Comanche	12070201	120702010307	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.80	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08046759	8	Lower Brazos	Eastland	12070201	120702010301	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.43	Unknown	Unknown	Unknown	Unknown	Unknown		00000167	00000167			
08046760	8	Lower Brazos	Parker	12060201	120602011106	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.28	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122			
08046761	8	Lower Brazos	Young	12060201	120602010201	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.33	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046762	8	Lower Brazos	Comanche	12070201	120702010503	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.20	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08046763	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.40	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08046764	8	Lower Brazos	Coryell	12070201	120702010905	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.80	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08046765	8	Lower Brazos	Falls	12070101	120701010102	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						16.57	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08046766	8	Lower Brazos	McLennan	12060203	120602030301	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.40	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046767	8	Lower Brazos	McLennan	12060203	120602030301	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046768	8	Lower Brazos	Mills	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.46	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046769	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.83	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046770	8	Lower Brazos	Limestone	12070103	120701030201	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.00	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08046771	8	Lower Brazos	Mills	12070203	120702030102	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.34	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046772	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.63	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046773	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.36	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046774	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.27	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046775	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.99	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046776	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.74	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046777	8	Lower Brazos	McLennan	12060203	120602030105	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.67	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046778	8	Lower Brazos	McLennan	12060203	120602030105	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.47	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046779	8	Lower Brazos	McLennan	120602																							

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information													Infrastructure Dimensions					Flood Risk Information									
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMEs	Associated FMEs
08046804	8	Lower Brazos	McLennan	12060202	120602020507	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046805	8	Lower Brazos	McLennan	12060202	120602020702	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						14.53	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046806	8	Lower Brazos	Comanche	12070201	120702010602	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.82	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08046807	8	Lower Brazos	Bosque	12060202	120602020601	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.73	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046808	8	Lower Brazos	Hill	12060202	120602020604	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.79	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08046809	8	Lower Brazos	Bosque	12060204	120602040309	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046810	8	Lower Brazos	Comanche	12070201	120702010603	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.10	Unknown	Unknown	Unknown	Unknown	Unknown		00000160	00000160			
08046811	8	Lower Brazos	Bosque	12060204	120602040309	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.42	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046812	8	Lower Brazos	Bosque	12060204	120602040309	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.26	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046813	8	Lower Brazos	Hill	12060202	120602020502	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.42	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08046814	8	Lower Brazos	Erath	12060204	120602040105	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.27	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08046815	8	Lower Brazos	Bosque	12060204	120602040303	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.75	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08046816	8	Lower Brazos	Hill	12060202	120602020502	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08046817	8	Lower Brazos	Hill	12060202	120602020502	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.15	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08046818	8	Lower Brazos	Hill	12060202	120602020502	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.58	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08046819	8	Lower Brazos	Eastland	12070201	120702010201	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.79	Unknown	Unknown	Unknown	Unknown	Unknown		00000167	00000167			
08046820	8	Lower Brazos	Hood	12060201	120602011208	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.70	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08046821	8	Lower Brazos	Hood	12060201	120602011208	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						6.50	Unknown	Unknown	Unknown	Unknown	Unknown		00000103	00000103			
08046822	8	Lower Brazos	Palo Pinto	12060201	120602011107	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.11	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046823	8	Lower Brazos	Palo Pinto	12060201	120602010806	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.80	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08046824	8	Lower Brazos	Parker	12060201	120602011108	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.37	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122			
08046825	8	Lower Brazos	Parker	12060201	120602011201	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.41	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122			
08046826	8	Lower Brazos	Stephens	12060201	120602010302	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		00000113	00000113			
08046827	8	Lower Brazos	Stephens	12060201	120602010302	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.16	Unknown	Unknown	Unknown	Unknown	Unknown		00000113	00000113			
08046828	8	Lower Brazos	Parker	12060201	120602011102	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.93	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122			
08046829	8	Lower Brazos	Parker	12060201	120602011102	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.79	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122			
08046830	8	Lower Brazos	Parker	12060201	120602011102	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.22	Unknown	Unknown	Unknown	Unknown	Unknown		00000122	00000122			
08046831	8	Lower Brazos	Young	12060201	120602010502	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						7.43	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046832	8	Lower Brazos	Young	12060201	120602010101	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000185	00000185			
08046833	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.13	Unknown	Unknown	Unknown	Unknown	Unknown		00000161	00000161			
08046834	8	Lower Brazos	Falls	12070101	120701010104	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.34	Unknown	Unknown	Unknown	Unknown	Unknown		08000123	08000123			
08046835	8	Lower Brazos	McLennan	12070101	120701010105	08000005	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.20	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046836	8	Lower Brazos	Mills	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						6.51	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046837	8	Lower Brazos	McLennan	12060203	120602030301	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046838	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.76	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046839	8	Lower Brazos	Mills	12070203	120702030102	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.20	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046840	8	Lower Brazos	Mills	12070203	120702030102	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.27	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046841	8	Lower Brazos	Coryell	12070202	120702020201	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.22	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08046842	8	Lower Brazos	Mills	12070203	120702030101	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.75	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046843	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046844	8	Lower Brazos	Mills	12070203	120702030102	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.06	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046845	8	Lower Brazos	McLennan	12060202	120602020805	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.09	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046846	8	Lower Brazos	Mills	12070203	120702030102	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.55	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046847	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.64	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046848	8	Lower Brazos	McLennan	12060203	120602030202	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.54	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046849	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						3.47	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046850	8	Lower Brazos	Coryell	12060203	120602030103	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.24	Unknown	Unknown	Unknown	Unknown	Unknown		08000133	08000133			
08046851	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046852	8	Lower Brazos	Mills	12070203	120702030101	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.00	Unknown	Unknown	Unknown	Unknown	Unknown		00000134	00000134			
08046853	8	Lower Brazos	McLennan	12060202	120602020708	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.39	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046854	8	Lower Brazos	Hamilton	12070202	120702020106	08000009	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.21	Unknown	Unknown	Unknown	Unknown	Unknown		08000140	08000140			
08046855	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						7.18	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046856	8	Lower Brazos	McLennan	12060202	120602020803	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.44	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046857	8	Lower Brazos	McLennan	12060202	120602020708	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.34	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08046858	8	Lower Brazos	McLennan	12060203	1206																						

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information														Infrastructure Dimensions					Flood Risk Information								
Existing Infrastructure ID	RFPG No.	RFPG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08047274	8	Lower Brazos	Parker	12060201	120602011106	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.68	Unknown	Unknown	Unknown	Unknown	Unknown		0000122	0000122			
08047275	8	Lower Brazos	Young	12060201	120602010503	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.17	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08047276	8	Lower Brazos	Young	12060201	120602010102	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08047277	8	Lower Brazos	Young	12060201	120602010101	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.35	Unknown	Unknown	Unknown	Unknown	Unknown		0000185	0000185			
08047278	8	Lower Brazos	Hill	12060202	120602020408	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.92	Unknown	Unknown	Unknown	Unknown	Unknown		0000161	0000161			
08047279	8	Lower Brazos	Mills	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.34	Unknown	Unknown	Unknown	Unknown	Unknown		0000134	0000134			
08047280	8	Lower Brazos	Mills	12070203	120702030201	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.54	Unknown	Unknown	Unknown	Unknown	Unknown		0000134	0000134			
08047281	8	Lower Brazos	Mills	12070203	120702030104	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.36	Unknown	Unknown	Unknown	Unknown	Unknown		0000134	0000134			
08047282	8	Lower Brazos	Mills	12070203	120702030102	08000010	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.49	Unknown	Unknown	Unknown	Unknown	Unknown		0000134	0000134			
08047283	8	Lower Brazos	McLennan	12060203	120602030303	08000003	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.16	Unknown	Unknown	Unknown	Unknown	Unknown		08000138	08000138			
08047284	8	Lower Brazos	Comanche	12070201	120702010604	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.45	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047285	8	Lower Brazos	Comanche	12070201	120702010502	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.52	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047286	8	Lower Brazos	Comanche	12070201	120702010504	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.52	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047287	8	Lower Brazos	Comanche	12070201	120702010305	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.38	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047288	8	Lower Brazos	Comanche	12070201	120702010307	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.50	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047289	8	Lower Brazos	Comanche	12070201	120702010307	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						14.25	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047290	8	Lower Brazos	Bosque	12060202	120602020402	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.61	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08047291	8	Lower Brazos	Bosque	12060202	120602020402	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08047292	8	Lower Brazos	Bosque	12060202	120602020402	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.68	Unknown	Unknown	Unknown	Unknown	Unknown		08000158	08000158			
08047293	8	Lower Brazos	Erath	12060204	120602040105	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.39	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047294	8	Lower Brazos	Comanche	12070201	120702010301	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.06	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047295	8	Lower Brazos	Comanche	12070201	120702010301	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.98	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047296	8	Lower Brazos	Comanche	12070201	120702010306	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.62	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047297	8	Lower Brazos	Comanche	12070201	120702010407	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.34	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047298	8	Lower Brazos	Comanche	12070201	120702010208	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.79	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047299	8	Lower Brazos	Comanche	12070201	120702010208	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.64	Unknown	Unknown	Unknown	Unknown	Unknown		0000160	0000160			
08047300	8	Lower Brazos	Erath	12060204	120602040103	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047301	8	Lower Brazos	Erath	12060204	120602040103	08000004	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047302	8	Lower Brazos	Erath	12060202	120602020105	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.08	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047303	8	Lower Brazos	Erath	12060202	120602020105	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.39	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047304	8	Lower Brazos	Erath	12070201	120702010205	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.56	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047305	8	Lower Brazos	Eastland	12070201	120702010203	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.40	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047306	8	Lower Brazos	Hood	12060202	120602020110	08000002	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.57	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08047307	8	Lower Brazos	Eastland	12070201	120702010108	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.10	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047308	8	Lower Brazos	Eastland	12070201	120702010108	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.69	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047309	8	Lower Brazos	Eastland	12070201	120702010108	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.44	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047310	8	Lower Brazos	Eastland	12060201	120602010804	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.78	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047311	8	Lower Brazos	Eastland	12060201	120602010804	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.03	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047312	8	Lower Brazos	Eastland	12070201	120702010107	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.92	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047313	8	Lower Brazos	Eastland	12060201	120602010804	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.91	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047314	8	Lower Brazos	Erath	12060201	120602010902	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.42	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047315	8	Lower Brazos	Eastland	12060201	120602010805	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.36	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047316	8	Lower Brazos	Erath	12060201	120602010903	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.93	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047317	8	Lower Brazos	Erath	12060201	120602011107	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.22	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047318	8	Lower Brazos	Erath	12060201	120602011107	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.66	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047319	8	Lower Brazos	Eastland	12060201	120602010805	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.45	Unknown	Unknown	Unknown	Unknown	Unknown		0000167	0000167			
08047320	8	Lower Brazos	Hood	12060201	120602011207	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.50	Unknown	Unknown	Unknown	Unknown	Unknown		0000103	0000103			
08047321	8	Lower Brazos	Erath	12060201	120602010809	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.31	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047322	8	Lower Brazos	Erath	12060201	120602010805	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.20	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047323	8	Lower Brazos	Erath	12060201	120602010809	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.88	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047324	8	Lower Brazos	Erath	12060201	120602010809	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.01	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047325	8	Lower Brazos	Erath	12060201	120602010805	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.23	Unknown	Unknown	Unknown	Unknown	Unknown		08000169	08000169			
08047326	8	Lower Brazos	Stephens	12070201	120702010106	08000008	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.17	Unknown	Unknown	Unknown	Unknown	Unknown		0000113	0000113			
08047327	8	Lower Brazos	Palo Pinto	12060201	120602010809	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						13.57	Unknown	Unknown	Unknown	Unknown	Unknown		08000121	08000121			
08047328	8	Lower Brazos	Palo Pinto	12060201	120602010809	08000001	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						6.21											

Appendix 1.1 - Table 1c Summary of Flood Infrastructure

General Information											Infrastructure Dimensions					Flood Risk Information											
Existing Infrastructure ID	RFFG No.	RFFG Name	County	HUC 8	HUC 12	Watersheds	Feature Name	Infrastructure Type	Description	Natural, Constructed, or Combination	Construction Date	Diameter (ft)	Height (ft)	Width (ft)	Length (ft)	Area (ac)	Condition (Functional, Non-Functional, Unknown)	Condition Description	Level of Service (2-, 10-, 25-, 50-, 100-, 500-year, or Unknown)	Deficiency (Deficient, Non-Deficient, Unknown)	Deficiency Description	Population Protected by Infrastructure	Owning Entity	Operating Entity	Associated FMEs	Associated FMSs	Associated FMPs
08048595	8	Lower Brazos	Limestone	12070103	120701030302	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.47	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08048596	8	Lower Brazos	Limestone	12070103	120701030301	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						2.33	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08048597	8	Lower Brazos	Limestone	12070103	120701030301	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						1.25	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08048598	8	Lower Brazos	Freestone	12070103	120701030301	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.76	Unknown	Unknown	Unknown	Unknown	Unknown		00000143	00000143			
08048599	8	Lower Brazos	Limestone	12070103	120701030301	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						0.99	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08048600	8	Lower Brazos	Limestone	12070103	120701030304	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						5.16	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08048601	8	Lower Brazos	Limestone	12070103	120701030302	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.48	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			
08048602	8	Lower Brazos	Limestone	12070103	120701030304	08000007	Unnamed Wetland	Wetland	Freshwater Forested/Shrub Wetland	Natural						4.74	Unknown	Unknown	Unknown	Unknown	Unknown		00000137	00000137			

Appendix 1.2 - TWDB Table 2 Summary of Proposed or Ongoing Flood Mitigation Projects

Existing Project ID	RFPG No.	RFPG Name	Project Name	Description	Counties	HUC8	HUC12	Watersheds	Project Status	Project Cost	Dedicate Funding for Construction?	Source of Funding	Expected Year of Completion	Anticipated Benefits
08000001	8	Lower Brazos	B-FEWS Scalable Flood Early Warning System	Addition of flood sensors at 20 flood prone roadway locations across the City of Bryan.	Brazos	12070101	120701010610, 120701010613, 120701010701, 120701010702, 120701010703, 120701010705, 120701030603, 120701030602, 120701030704, 120701030702		Ongoing	\$450,000	Yes	Flood Infrastructure Fund	2023	Increased public awareness of flood risk and current conditions.
08000002	8	Lower Brazos	Pump Station Upgrade and Replacement	Improvements to Fort Bend LID #14 pump station to add electric gates, a flood warning system, and increase capacity.	Fort Bend	12070104	120701040403, 120701040402		Ongoing	\$3,000,000	Yes	Flood Infrastructure Fund	2022	Increased pump capacity and performane in flood events to protect residents.
08000003	8	Lower Brazos	Lost Creek Pump Station	Improvements to Fort Bend LID #19 pump station to increase capacity and include a backup generator.	Fort Bend	12070104	120701040403		Proposed	\$17,975,000	Yes	Flood Infrastructure Fund	2024	Increased pump capacity and performane in flood events to protect residents.
08000004	8	Lower Brazos	Barron's Branch Buyouts	Buyout of several flood-prone structures in the City of Waco.	McLennan	12060202	120602020803		Proposed	\$3,130,875	Yes	Flood Infrastructure Fund		Removal of flood-prone structures.
08000005	8	Lower Brazos	Main Channel Widening along Sienna Point	Expansion of channel to increase flow capacity.	Fort Bend	12040205	120402050200		Ongoing	\$4,500,000	Yes	Flood Infrastructure Fund		Increased flow capacity in flood events to better contain flood waters.
08000007	8	Lower Brazos	Channel 1 Widening (Scanlan Road to Main Channel)	Expansion of channel to increase flow capacity in Sienna LID.	Fort Bend	12040205	120402050200		Ongoing	\$2,300,000	Yes	Flood Infrastructure Fund		Increased flow capacity in flood events to better contain flood waters.
08000006	8	Lower Brazos	Channel 4 Widening	Phase 5 of channel expansion to increase flow capacity in Sienna LID.	Fort Bend	12040205,12070104	120701040409, 120402050200		Ongoing	\$3,055,500	Yes	Flood Infrastructure Fund		Increased flow capacity in flood events to better contain flood waters.
08000009	8	Lower Brazos	ATALS 14 Southern Colony Culvert	Improvements to a culvert located in the Southern Colony Neighborhood to reflect updated hydrology.	Fort Bend	12040205	120402050200		Proposed	\$1,400,000	Yes	Flood Infrastructure Fund		Increased culvert capacity to lessen restriction along flow path and increase conveyance.
08000010	8	Lower Brazos	ATLAS 14 Channel 3-4b Pipeline Culvert Replacement	Improvements to drainage infrastructure along two channels in the Sienna LID to reflect updated hydrology.	Fort Bend	12070104	120701040403, 120701040409		Proposed	\$750,000	Yes	Flood Infrastructure Fund		Increased storm infrastructure capacity to lessen restriction along flow path and increase conveyance.
08000008	8	Lower Brazos	Brazos River Erosion Project	Limit the erosion of the portion of the Brazos that runs through Sienna LID.	Fort Bend	12070104	120701040403, 120701040409		Proposed	\$15,000,000	Yes	Flood Infrastructure Fund		Stabilization of Brazos River to ensure capacity is maintained.
08000012	8	Lower Brazos	Expand Working Area & Improve Access to Pump Station	Improve working around Sienna LID South pump stations to ensure emergency access.	Fort Bend	12040205,12070104	120701040409, 120402050200		Proposed	\$2,600,000	Yes	Flood Infrastructure Fund		Increased accessibility to pump station during flood events to better operate.
08000011	8	Lower Brazos	400,500 GPM Pump Station at Outfall No 2	Improvements to Sienna South pump station to increase capacity.	Fort Bend	12070104	120701040409		Proposed	\$15,600,000	Yes	Flood Infrastructure Fund		Increased pump capacity and performane in flood events to protect residents.
08000013	8	Lower Brazos	Structural Hardening of Brazos River Levee	Improvements to Brazos River Levee in Sienna LID to ensure it does not fail during flood events.	Fort Bend	12040205,12070104	120701040409, 120402050200		Proposed	\$5,000,000	Yes	Flood Infrastructure Fund		Improvements to levee to maintain service level.
08000014	8	Lower Brazos	Brazos River Bank Stabilization	Implementation of river training structures and LSTP to stabilize the portion of the Brazos that runs through Fort Bend LID #7.	Fort Bend	12070104	120701040402		Ongoing	\$14,387,758	Yes	Flood Infrastructure Fund	2023	Stabilization of Brazos River to ensure capacity is maintained.
08000015	8	Lower Brazos	Channel 1 Detention Facility	Expansion of Sienna LID detention facility.	Fort Bend	12040205,12070104	120701040403, 120701040409, 20402050200		Proposed	\$9,400,000	Yes	Flood Infrastructure Fund		Expansion of detention to increase capacity and provide increased flood relief.
08000016	8	Lower Brazos	FM 359 Regional Levee	Improvements to levee in Fort Bend County MUD #140 along FM 359.	Fort Bend	12070104	120701040402		Ongoing	\$22,000,000	Yes	Flood Infrastructure Fund		Improvements to levee to maintain service level.
08000017	8	Lower Brazos	Flat Creek Automatic Gate System Project	Installation of automated gate system to warn public of flood events along Flat Creek in Hewitt.	McLennan	12060202	120602020802, 120602020804		Proposed	\$231,700	Yes	Flood Infrastructure Fund		Increased public awareness of flood risk and current conditions.

Appendix 1.2 - TWDB Table 2 Summary of Proposed or Ongoing Flood Mitigation Projects

Existing Project ID	RFPG No.	RFPG Name	Project Name	Description	Counties	HUC8	HUC12	Watersheds	Project Status	Project Cost	Dedicate Funding for Construction?	Source of Funding	Expected Year of Completion	Anticipated Benefits
08000018	8	Lower Brazos	Additional Internal Flood Storage	Expansion of current drainage features in Fort Bend LID 2 to increase storage capacity.	Fort Bend	12040205,12070104	120701040403, 120701040402, 120402050100, 120402050200		Ongoing	\$10,300,000	Yes	Flood Infrastructure Fund	2022	Increased storm infrastructure capacity to provide a higher level of service during flood events.
08000019	8	Lower Brazos	Flood Diversion Canal	Creation of canal in Weston Lakes to divert flood waters to detention lakes.	Fort Bend	12070104	120701040309,120701040308		Proposed	\$900,000	Yes	Flood Infrastructure Fund		Increased collection of water and diversion to detention lakes to lessen overland flow.
08000020	8	Lower Brazos	Flat Bank Cutoff Structure	Installation of flood structure to prevent the backup of flood waters in Flat Bank Creek.	Fort Bend	12070104	120701040403		Proposed	\$21,000,000	Yes	Flood Infrastructure Fund		Increased storm infrastructure capacity to lessen restriction along flow path and increase conveyance.
08000021	8	Lower Brazos	600 Acre-Foot Regional Detention Facility	Addition of a large detention facility to increase the flood storage in Sienna LID.	Fort Bend	12040205,12070104	120701040403, 120701040409, 120402050200		Proposed	\$8,000,000	Yes	Flood Infrastructure Fund		Creation of detention to increase capacity and provide increased flood relief.
08000022	8	Lower Brazos	Woods Acreage Estates Pump Station	Additional pump station to serve South Sienna LID.	Fort Bend	12040205,12070104	120701040409,120402050200		Proposed	\$2,100,000	Yes	Flood Infrastructure Fund		Increased pump capacity and performane in flood events to protect residents.
08000023	8	Lower Brazos	Settlers Park Drainage Improvements	Improvements to stormwater network throughout neighborhood.	Fort Bend	12040205,12070104	120701040403		Ongoing	\$5,560,000	Yes	General Obligations Bond	2021	Improvements to storm infrastructure to lessen flooding in neighborhood.
08000024	8	Lower Brazos	Riverbend Inlets and Pipes Replacement	Improvements to stormwater network throughout neighborhood.	Fort Bend	12040205	120402050200		Ongoing	\$450,000	Yes	General Obligations Bond	2022	Improvements to storm infrastructure to lessen flooding in neighborhood.
08000025	8	Lower Brazos	Covington W & Imperial Woods Drainage	Improvements to stormwater network throughout neighborhood.	Fort Bend	12040205	120402050100		Ongoing	\$3,000,000	Yes	General Obligations Bond & Flood Infrastructure Fund	2022	Improvements to storm infrastructure to lessen flooding in neighborhood.
08000026	8	Lower Brazos	Avalon/Brazos Landing/ Commonwealth Draiage Improvements Phase 1	Improvements to stormwater network and regrading of streets throughout neighborhood.	Fort Bend	12070104	120701040403,120701040402		Proposed	\$7,300,000	Yes	General Obligations Bond	2022	Improvements to storm infrastructure to lessen flooding in neighborhood.
08000027	8	Lower Brazos	Austin Park and Chimneystone Drainage Improvements	Design and construction of a new channel from south of SH 6 to Acacia.	Fort Bend	12040205,12070104	120701040403		Ongoing	\$16,500,000	Yes	General Obligations Bond & Flood Infrastructure Fund	2022	Creation of channel to collect flood waters and decrease overland flow.
08000029	8	Lower Brazos	Angleton Warning System	Improvements to City-wide siren system to ensure critical facilities are within system range.	Brazoria	12040205	120402050400,120402050300		Proposed	\$13,000,000	Yes	Community Block Development Grant & Hazard Mitigation Grant Program		Increased public awareness of flood risk and current conditions.
08000028	8	Lower Brazos	Telfair Drainage Improvements	Improvements to stormwater network and access to Fire Station No 7.	Fort Bend	12070104	120701040402		Ongoing	\$3,000,000	Yes	General Obligations Bond	2022	Improvements to storm infrastructure to lessen flooding in neighborhood.
08000030	8	Lower Brazos	Big Sandy Creek Lake Line Lowering	Increase capacity of the lake in Brenham to allow more flow from Big Sandy Creek.	Washington	12070101,12070104	120701010902, 120701010901, 120701040201, 120701040202		Proposed	\$281,278	No	Flood Infrastructure Fund		Expansion of detention to increase capacity and provide increased flood relief.
08000031	8	Lower Brazos	Plummers Creek Tributary Storm Sewer Improvements	Replacement of piping and culverts throughout The City of Mexia where residential structures have been flooded.	Limestone	12070103	120701030108, 120701030106, 120701030105		Ongoing	\$1,700,000	No	Flood Infrastructure Fund	2023	Improvements to storm infrastructure to lessen flooding in City.
08000032	8	Lower Brazos	Ditch One Regional Detention Drainage Improvements	Nature based improvements to the main channela and detention pond in the City of Cameron.	Milam	12070204	120702040303,120702040207		Proposed	\$1,260,000	Yes	Flood Infrastructure Fund	2024	Expansion of detention to increase capacity and provide increased flood relief.
08000033	8	Lower Brazos	City of Taylor Drainage Mitigation Project	Several infrastructure improvements to reduce flooding throughout the City.	Williamson	12070205	120702050505, 120702050405, 120702050406, 120702050409, 120702050507, 120702050408		Proposed	\$3,635,840	No	Flood Infrastructure Fund		Improvements to storm infrastructure to lessen flooding in City.

Appendix 1.2 - TWDB Table 2 Summary of Proposed or Ongoing Flood Mitigation Projects

Existing Project ID	RFPG No.	RFPG Name	Project Name	Description	Counties	HUC8	HUC12	Watersheds	Project Status	Project Cost	Dedicate Funding for Construction?	Source of Funding	Expected Year of Completion	Anticipated Benefits
08000036	8	Lower Brazos	Dam 14 Rehabilitation	Rehabilitation of dam along Chandler Branch Tributaries.	Williamson	12070205	120702050403		Ongoing	\$2,500,000	Yes	Entity Budget	2023	Improve performance of dam and ensure necessary level of service is provided.
08000034	8	Lower Brazos	Ranchettes 2 and 3 Central	Update road and add drainage swale	Williamson	12070205	120702050402,120702050401		Ongoing	\$200,000	Yes	Entity Budget	2022	Improve road access during storm events.
08000035	8	Lower Brazos	Dam 101	Construction of new dam along Lake Creek	Travis,Williamson	12070205	120702050402		Ongoing	\$30,000,000	Yes	Bonds/Other	2025	Provide flood relief along the lake and for 5 miles downstream.

Appendix 2A.2: TWDB Table 3 - Existing Condition Flood Risk Summary Table, by County

	RFPG No	RFPG Name	County	Area in Flood Planning Region (sqmi)	1% Annual Chance Flood Risk									
					Area in Floodplain (sqmi)	Number of Structures in Floodplain	Residential Structures in Floodplain	Population (daytime)	Population (nighttime)	Population	Roadway Crossings (#)	Roadways Segments (miles)	Agricultural Areas (sqmi)	Critical Facilities (#)
1	8	Lower Brazos	Archer	5.9	0.6	3	0	1	3	3	0	0.1	0.3	0
2	8	Lower Brazos	Austin	509.3	151.1	1,710	992	1,714	1,439	1,714	214	104	16.3	0
3	8	Lower Brazos	Bastrop	58.7	5.2	15	10	4	13	13	7	2.7	0.3	0
4	8	Lower Brazos	Bell	1082.2	159.9	2,764	1,422	8,178	6,540	8,178	531	136.8	32.9	0
5	8	Lower Brazos	Bosque	998.3	169.8	881	417	1,014	1,039	1,039	178	104.1	13.3	0
6	8	Lower Brazos	Brazoria	666.7	397.6	13,849	10,929	15,603	26,709	26,709	126	475.5	52.4	25
7	8	Lower Brazos	Brazos	587.9	169.9	1,631	1,206	3,501	4,069	4,069	297	82.8	40.7	4
8	8	Lower Brazos	Brown	19.2	2	7	5	0	2	2	1	0.4	0.3	0
9	8	Lower Brazos	Burleson	675.1	186.8	539	238	722	644	722	114	91.2	58.1	5
10	8	Lower Brazos	Burnet	482.4	47.9	305	191	114	313	313	109	25.6	1.5	0
11	8	Lower Brazos	Callahan	16.2	2.3	4	0	0	2	2	2	1.5	0.4	0
12	8	Lower Brazos	Comanche	919.1	179.1	647	334	874	570	874	200	117.7	45.7	4
13	8	Lower Brazos	Coryell	1052.2	191.3	975	670	5,732	1,771	5,732	219	105.3	23.3	5
14	8	Lower Brazos	Eastland	769.9	139.4	1,217	551	1,525	978	1,525	197	145.3	15.7	10
15	8	Lower Brazos	Erath	1083.1	153.5	834	375	640	869	869	302	96.8	17.6	0
16	8	Lower Brazos	Falls	770.5	178.3	170	33	90	125	125	236	74.5	90.4	0
17	8	Lower Brazos	Fayette	1	0	0	0	0	0	0	0	0	0	0
18	8	Lower Brazos	Fort Bend	608.7	234	14,277	11,612	13,886	26,966	26,966	250	299.1	48.1	28
19	8	Lower Brazos	Freestone	103.2	13.6	62	31	17	43	43	30	6.9	0.1	0
20	8	Lower Brazos	Grimes	455.1	97.7	662	383	1,533	729	1,533	88	36.9	7.8	5
21	8	Lower Brazos	Hamilton	832.7	131.8	353	119	566	432	566	186	75.2	17	2
22	8	Lower Brazos	Hill	661.4	110.7	551	263	661	586	661	345	79.6	14.9	3
23	8	Lower Brazos	Hood	436.1	60.7	1,874	1,524	2,139	3,134	3,134	161	33.8	1.1	1
24	8	Lower Brazos	Jack	260.1	19.9	25	3	18	14	18	41	11.2	1	0
25	8	Lower Brazos	Johnson	371.8	44.3	1,135	790	2,732	2,144	2,732	161	55	3.8	8
26	8	Lower Brazos	Lampasas	559.4	39.1	787	298	3,183	1,503	3,183	139	25.3	4.7	6
27	8	Lower Brazos	Lee	529.7	81.6	204	45	9	59	59	143	31.9	4.7	0
28	8	Lower Brazos	Leon	268.8	41.9	303	0	156	218	218	32	11.6	0.3	0
29	8	Lower Brazos	Limestone	833.3	129	1,055	662	386	853	853	185	49.8	5.1	0
30	8	Lower Brazos	Madison	69.5	15.3	24	20	5	17	17	9	4.2	0.1	0
31	8	Lower Brazos	McLennan	1056.4	217.3	3,726	2,192	18,968	8,314	18,968	807	217.2	58.5	17
32	8	Lower Brazos	Milam	1017.3	225.7	495	287	341	588	588	188	83.2	88	3
33	8	Lower Brazos	Mills	288.6	20.5	28	9	76	6	76	50	10.7	2.3	0
34	8	Lower Brazos	Palo Pinto	981.9	190.9	1,961	1,026	2,649	1,726	2,649	277	113.9	6.2	11
35	8	Lower Brazos	Parker	429.3	80	1,493	786	1,113	2,066	2,066	166	78.1	2.1	1
36	8	Lower Brazos	Robertson	861.7	224.7	928	479	1,676	1,184	1,676	136	97.3	76	5
37	8	Lower Brazos	Somervell	190.8	21.9	395	194	1,350	484	1,350	77	18.2	0.5	10
38	8	Lower Brazos	Stephens	357.1	60.2	153	0	21	59	59	35	18.5	2.2	0
39	8	Lower Brazos	Travis	1.9	0	0	0	0	0	0	0	0	0	0
40	8	Lower Brazos	Waller	322.7	105.5	2,037	1,007	1,306	1,327	1,327	116	89.7	14.2	0
41	8	Lower Brazos	Washington	617.7	130.3	409	143	632	347	632	238	68.9	15.2	2
42	8	Lower Brazos	Williamson	1128.5	182.1	3,517	2,758	4,784	7,495	7,495	834	167.4	47.8	5
43	8	Lower Brazos	Young	407.5	74.5	1,051	642	1,130	942	1,130	73	53.8	5.7	3
Total				23,348.80	4,688.00	63,056	42,646	99,049	106,322	129,888	7,500	3,301.70	836.6	163

	RFPG No	RFPG Name	County	Area in Flood Planning Region (sqmi)	0.2% Annual Chance Flood Risk									
					Area in Floodplain (sqmi)	Number of Structures in Floodplain	Residential Structures in Floodplain	Population (daytime)	Population (nighttime)	Population	Roadway Crossings (#)	Roadways Segments (miles)	Agricultural Areas (sqmi)	Critical Facilities (#)
1	8	Lower Brazos	Archer	5.9	0.7	4	0	1	3	3	0	0.1	0.4	0
2	8	Lower Brazos	Austin	509.3	162.1	2,090	1,211	2,835	1,795	2,835	223	120.2	17.1	4
3	8	Lower Brazos	Bastrop	58.7	5.5	17	10	11	13	13	7	2.8	0.3	0
4	8	Lower Brazos	Bell	1082.2	172	3,266	1,689	8,879	7,492	8,879	548	158.7	36.3	11
5	8	Lower Brazos	Bosque	998.3	187.3	1,148	556	1,673	1,415	1,673	184	125.9	15.5	6
6	8	Lower Brazos	Brazoria	666.7	445	23,918	19,888	42,862	55,016	55,016	136	636.8	62.7	64
7	8	Lower Brazos	Brazos	587.9	178.1	2,305	1,753	7,736	5,936	7,736	320	99.7	41.4	5
8	8	Lower Brazos	Brown	19.2	2.2	7	5	0	2	2	1	0.5	0.4	0
9	8	Lower Brazos	Burleson	675.1	194.3	601	262	825	702	825	115	101.2	60.8	5
10	8	Lower Brazos	Burnet	482.4	56.2	416	262	166	435	435	112	34.1	1.8	0
11	8	Lower Brazos	Callahan	16.2	2.7	4	0	0	2	2	2	1.7	0.5	0
12	8	Lower Brazos	Comanche	919.1	199.5	923	495	1,172	878	1,172	201	145.2	52.3	4
13	8	Lower Brazos	Coryell	1052.2	207.1	1,359	927	7,372	2,958	7,372	226	126.8	25.3	7
14	8	Lower Brazos	Eastland	769.9	156.3	1,883	1,015	2,415	1,714	2,415	204	185.5	18.9	11
15	8	Lower Brazos	Erath	1083.1	169.8	1,088	520	1,263	1,157	1,263	313	117.1	20.3	1
16	8	Lower Brazos	Falls	770.5	195	259	61	802	879	879	246	93	99.8	0
17	8	Lower Brazos	Fayette	1	0	0	0	0	0	0	0	0	0	0
18	8	Lower Brazos	Fort Bend	608.7	295.5	32,762	28,323	48,194	76,202	76,202	269	581.2	68	53
19	8	Lower Brazos	Freestone	103.2	14.8	73	34	19	49	49	33	8.7	0.1	0
20	8	Lower Brazos	Grimes	455.1	104.1	835	459	2,507	1,292	2,507	95	43.3	7.9	5
21	8	Lower Brazos	Hamilton	832.7	142.7	448	158	718	567	718	190	89.9	18.6	2
22	8	Lower Brazos	Hill	661.4	117.3	653	324	927	670	927	345	89.1	16.8	3
23	8	Lower Brazos	Hood	436.1	67.4	2,538	2,101	3,147	4,632	4,632	164	47	1.8	2
24	8	Lower Brazos	Jack	260.1	21.4	30	6	19	17	19	41	12.6	1.1	0
25	8	Lower Brazos	Johnson	371.8	48.8	1,548	1,081	3,694	2,991	3,694	162	66.8	4.5	9
26	8	Lower Brazos	Lampasas	559.4	53.1	1,056	404	4,087	1,994	4,087	150	35.5	8.6	9
27	8	Lower Brazos	Lee	529.7	85.2	234	58	11	78	78	146	36.3	5	0
28	8	Lower Brazos	Leon	268.8	45.7	418	0	195	306	306	34	15.1	0.4	0
29	8	Lower Brazos	Limestone	833.3	142.2	1,585	1,066	521	1,213	1,213	196	72.9	6.1	0
30	8	Lower Brazos	Madison	69.5	16.2	32	25	8	20	20	10	4.9	0.1	0
31	8	Lower Brazos	McLennan	1056.4	251.8	8,448	5,483	48,280	25,699	48,280	821	393	69.7	50
32	8	Lower Brazos	Milam	1017.3	239.6	585	330	400	666	666	193	97.5	93.6	3
33	8	Lower Brazos	Mills	288.6	23.8	34	10	76	6	76	52	13.2	2.9	0
34	8	Lower Brazos	Palo Pinto	981.9	202.8	2,487	1,367	2,754	2,119	2,754	280	129.2	6.8	12
35	8	Lower Brazos	Parker	429.3	88.7	1,747	865	1,446	2,292	2,292	174	91.5	2.4	1
36	8	Lower Brazos	Robertson	861.7	235.7	1,225	687	1,809	1,455	1,809	146	110.9	76.8	5
37	8	Lower Brazos	Somervell	190.8	25.6	572	283	1,853	689	1,853	80	25.1	0.8	11
38	8	Lower Brazos	Stephens	357.1	66.1	182	0	21	64	64	38	24.9	2.7	0
39	8	Lower Brazos	Travis	1.9	0	0	0	0	0	0	0	0	0	0
40	8	Lower Brazos	Waller	322.7	121.5	2,729	1,340	1,786	1,843	1,843	121	114.5	16.7	1
41	8	Lower Brazos	Washington	617.7	137.7	495	178	721	433	721	246	79.8	15.6	2
42	8	Lower Brazos	Williamson	1128.5	207.7	6,186	4,992	11,730	14,398	14,398	897	228.4	56.8	11
43	8	Lower Brazos	Young	407.5	83.8	1,529	941	2,197	1,614	2,197	78	70.9	7.2	6
Total				23,348.80	5,173.20	107,719	79,169	215,132	221,706	261,925	7,799	4,431.50	944.9	303

	RFPG No	RFPG Name	County	Area in Flood Planning Region (sqmi)	Possible Flood Prone Areas										Average SVI of Flood Prone Areas		
					Area in Floodplain (sqmi)	Number of Structures in Flood Prone Area	Residential Structures in Flood Prone Area	Population (daytime)	Population (nighttime)	Population	Roadway Crossings (#)	Roadways Segments (miles)	Agricultural Areas (sqmi)	Critical Facilities (#)			
1	8	Lower Brazos	Archer	5.9	0	0	0	0	0	0	0	0	0	0	0	0	0.37
2	8	Lower Brazos	Austin	509.3	0	0	0	0	0	0	0	0	0	0	0	0	0.48
3	8	Lower Brazos	Bastrop	58.7	0	0	0	0	0	0	0	0	0	0	0	0	0.39
4	8	Lower Brazos	Bell	1082.2	2.7	4	0	1	1	1	1	0	4	0.1	0	0	0.41
5	8	Lower Brazos	Bosque	998.3	0	0	0	0	0	0	0	0	0	0	0	0	0.39
6	8	Lower Brazos	Brazoria	666.7	50.4	13,581	9,382	43,407	31,453	43,407	8	275.7	6.4	61	0	0	0.51
7	8	Lower Brazos	Brazos	587.9	0	0	0	0	0	0	0	0	0	0	0	0	0.31
8	8	Lower Brazos	Brown	19.2	0	0	0	0	0	0	0	0	0	0	0	0	0.26
9	8	Lower Brazos	Burleson	675.1	4.9	55	18	105	82	105	1	13.8	3.6	0	0	0	0.39
10	8	Lower Brazos	Burnet	482.4	0	0	0	0	0	0	0	0	0	0	0	0	0.32
11	8	Lower Brazos	Callahan	16.2	0	0	0	0	0	0	0	0	0	0	0	0	0.45
12	8	Lower Brazos	Comanche	919.1	2.2	43	18	7	20	20	0	8.9	0.4	0	0	0	0.4
13	8	Lower Brazos	Coryell	1052.2	0	0	0	0	0	0	0	0	0	0	0	0	0.37
14	8	Lower Brazos	Eastland	769.9	0	0	0	0	0	0	0	0	0	0	0	0	0.58
15	8	Lower Brazos	Erath	1083.1	0	0	0	0	0	0	0	0	0	0	0	0	0.39
16	8	Lower Brazos	Falls	770.5	0	0	0	0	0	0	0	0	0	0	0	0	0.65
17	8	Lower Brazos	Fayette	1	0	0	0	0	0	0	0	0	0	0	0	0	0
18	8	Lower Brazos	Fort Bend	608.7	46	51,912	50,181	117,923	154,104	154,104	94	547.4	0.9	82	0	0	0.23
19	8	Lower Brazos	Freestone	103.2	0	0	0	0	0	0	0	0	0	0	0	0	0.53
20	8	Lower Brazos	Grimes	455.1	0	0	0	0	0	0	0	0	0	0	0	0	0.5
21	8	Lower Brazos	Hamilton	832.7	0	0	0	0	0	0	0	0	0	0	0	0	0.32
22	8	Lower Brazos	Hill	661.4	0	0	0	0	0	0	0	0	0	0	0	0	0.49
23	8	Lower Brazos	Hood	436.1	0	0	0	0	0	0	0	0	0	0	0	0	0.3
24	8	Lower Brazos	Jack	260.1	0	0	0	0	0	0	0	0	0	0	0	0	0.34
25	8	Lower Brazos	Johnson	371.8	0	0	0	0	0	0	0	0	0	0	0	0	0.4
26	8	Lower Brazos	Lampasas	559.4	0	0	0	0	0	0	0	0	0	0	0	0	0.46
27	8	Lower Brazos	Lee	529.7	0	0	0	0	0	0	0	0	0	0	0	0	0.32
28	8	Lower Brazos	Leon	268.8	0	0	0	0	0	0	0	0	0	0	0	0	0.36
29	8	Lower Brazos	Limestone	833.3	0	0	0	0	0	0	0	0	0	0	0	0	0.54
30	8	Lower Brazos	Madison	69.5	0	0	0	0	0	0	0	0	0	0	0	0	0.31
31	8	Lower Brazos	McLennan	1056.4	0	0	0	0	0	0	0	0	0	0	0	0	0.41
32	8	Lower Brazos	Milam	1017.3	0	0	0	0	0	0	0	0	0	0	0	0	0.48
33	8	Lower Brazos	Mills	288.6	0	0	0	0	0	0	0	0	0	0	0	0	0.39
34	8	Lower Brazos	Palo Pinto	981.9	0	0	0	0	0	0	0	0	0	0	0	0	0.37
35	8	Lower Brazos	Parker	429.3	0	0	0	0	0	0	0	0	0	0	0	0	0.3
36	8	Lower Brazos	Robertson	861.7	0	0	0	0	0	0	0	0	0	0	0	0	0.58
37	8	Lower Brazos	Somervell	190.8	0	0	0	0	0	0	0	0	0	0	0	0	0.5
38	8	Lower Brazos	Stephens	357.1	0	0	0	0	0	0	0	0	0	0	0	0	0.43
39	8	Lower Brazos	Travis	1.9	0	0	0	0	0	0	0	0	0	0	0	0	0.45
40	8	Lower Brazos	Waller	322.7	0	0	0	0	0	0	0	0	0	0	0	0	0.77
41	8	Lower Brazos	Washington	617.7	0	0	0	0	0	0	0	0	0	0	0	0	0.41
42	8	Lower Brazos	Williamson	1128.5	0	0	0	0	0	0	0	0	0	0	0	0	0.32
43	8	Lower Brazos	Young	407.5	0	0	0	0	0	0	0	0	0	0	0	0	0.47
Total				23,348.80	106.2	65,595	59,581	161,443	185,660	197,637	103	849.8	11.4	143			

TWDB – Table 5: Future Condition Flood Risk Summary Table, by County

	RFPG No	RFPG Name	County	Area in Flood Planning Region (sqmi)	1% Annual Chance Flood Risk							
					Area in Floodplain (sqmi)	Number of Structures in Floodplain	Residential Structures in Floodplain	Population	Roadway Crossings (#)	Roadways Segments (miles)	Agricultural Areas (sqmi)	Critical Facilities (#)
1	8	Lower Brazos	Archer	5.9	0.7	4	0	3	0	0.1	0	0
2	8	Lower Brazos	Austin	509.3	160	2,243	1,393	3,016	218	117.9	20.8	7
3	8	Lower Brazos	Bastrop	58.7	5.5	35	28	67	7	2.8	1.4	0
4	8	Lower Brazos	Bell	1082.2	170.7	4,792	3,215	11,886	481	155.2	37.7	15
5	8	Lower Brazos	Bosque	998.3	184.9	1,154	581	1,488	181	123	12.4	9
6	8	Lower Brazos	Brazoria	666.7	413.1	15,001	11,978	29,559	127	496.8	61	17
7	8	Lower Brazos	Brazos	587.9	175.6	4,964	4,419	12,637	285	97.7	0.9	9
8	8	Lower Brazos	Brown	19.2	2.2	7	5	2	1	0.8	4.1	0
9	8	Lower Brazos	Burleson	675.1	190.8	588	267	813	115	95.3	100.5	8
10	8	Lower Brazos	Burnet	482.4	56.2	475	321	612	93	34.5	2.4	0
11	8	Lower Brazos	Callahan	16.2	2.7	4	0	2	2	2.2	1.3	0
12	8	Lower Brazos	Comanche	919.1	199.5	940	517	1,193	193	144.6	55.7	3
13	8	Lower Brazos	Coryell	1052.2	207.1	1,839	1,407	7,850	216	126.8	34.9	11
14	8	Lower Brazos	Eastland	769.9	156	1,887	1,019	2,419	199	185.7	13.1	22
15	8	Lower Brazos	Erath	1083.1	169.3	1,360	790	1,797	283	116.9	11.3	3
16	8	Lower Brazos	Falls	770.5	188.5	224	53	177	221	86	84	0
17	8	Lower Brazos	Fayette	1	0	0	0	0	0	0	0	0
18	8	Lower Brazos	Fort Bend	608.7	274.5	34,844	31,013	83,195	241	468.2	58.7	71
19	8	Lower Brazos	Freestone	103.2	14.8	91	52	87	33	8.9	0.1	0
20	8	Lower Brazos	Grimes	455.1	103.7	881	515	2,223	89	43.1	15.3	10
21	8	Lower Brazos	Hamilton	832.7	142.7	457	167	727	175	89.9	17.6	4
22	8	Lower Brazos	Hill	661.4	115.4	637	315	922	339	87.4	12.3	7
23	8	Lower Brazos	Hood	436.1	66.8	3,586	3,175	6,584	147	40.4	3.3	4
24	8	Lower Brazos	Jack	260.1	21.4	30	6	19	41	12.8	0.3	0
25	8	Lower Brazos	Johnson	371.8	48.2	1,753	1,286	3,940	152	65.1	5.4	14
26	8	Lower Brazos	Lampasas	559.4	53.1	1,132	480	4,163	129	35.5	9.5	13
27	8	Lower Brazos	Lee	529.7	85.1	250	74	110	119	36.1	5.5	0
28	8	Lower Brazos	Leon	268.8	45.2	338	3	254	32	15.2	0.3	0
29	8	Lower Brazos	Limestone	833.3	139.5	1,123	700	941	165	61.5	7.6	0
30	8	Lower Brazos	Madison	69.5	16.2	32	25	20	11	5.3	0	0
31	8	Lower Brazos	McLennan	1056.4	231.6	4,504	2,759	20,380	780	241.7	53.3	31
32	8	Lower Brazos	Milam	1017.3	239.1	618	363	765	185	96.9	141.9	4
33	8	Lower Brazos	Mills	288.6	23.8	35	11	77	52	13.3	4.2	0
34	8	Lower Brazos	Palo Pinto	981.9	199.6	2,134	1,118	2,823	266	123.7	8.2	15
35	8	Lower Brazos	Parker	429.3	85.5	2,119	1,308	3,583	167	89	0.9	1
36	8	Lower Brazos	Robertson	861.7	234.1	1,171	668	1,863	141	113.8	2.3	1
37	8	Lower Brazos	Somervell	190.8	24.6	557	281	1,860	67	24.8	0.2	7
38	8	Lower Brazos	Stephens	357.1	66.1	175	1	66	38	25.2	5	0
39	8	Lower Brazos	Travis	1.9	0	0	0	0	0	0	7.5	0
40	8	Lower Brazos	Waller	322.7	112.1	2,525	1,367	2,211	111	97.9	24	0
41	8	Lower Brazos	Washington	617.7	135.7	505	194	737	225	77.4	17.2	2

42	8	Lower Brazos	Williamson	1128.5	205.2	14,029	12,847	36,530	792	224.5	63.2	14
43	8	Lower Brazos	Young	407.5	80.9	1,488	908	2,200	74	70.3	5.7	9
Total				23,355.50	5047.7	110,531	85,629	249,801	7,193	3954.3	910.9	311

	RFPG No	RFPG Name	County	Area in Flood Planning Region (sqmi)	0.2% Annual Chance Flood Risk							
					Area in Floodplain (sqmi)	Number of Structures in Floodplain	Residential Structures in Floodplain	Population	Roadway Crossings (#)	Roadways Segments (miles)	Agricultural Areas (sqmi)	Critical Facilities (#)
1	8	Lower Brazos	Archer	5.9	0.9	5	0	3	0	0.7	0.1	0
2	8	Lower Brazos	Austin	509.3	173.7	2,779	1,753	3,704	244	159.2	22.1	8
3	8	Lower Brazos	Bastrop	58.7	6.1	61	50	133	7	3.6	2	0
4	8	Lower Brazos	Bell	1082.2	198.5	7,160	4,961	17,697	527	206.1	44.3	22
5	8	Lower Brazos	Bosque	998.3	214.6	1,720	891	2,520	189	175	14.3	18
6	8	Lower Brazos	Brazoria	666.7	445.5	25,135	21,098	59,421	139	641	66.6	54
7	8	Lower Brazos	Brazos	587.9	186.3	8,124	7,407	21,566	302	128.4	1.8	12
8	8	Lower Brazos	Brown	19.2	2.7	9	6	5	1	1.9	5.1	0
9	8	Lower Brazos	Burleson	675.1	201.4	735	347	991	117	109.9	103.2	8
10	8	Lower Brazos	Burnet	482.4	68.2	696	462	917	104	54.4	2.9	0
11	8	Lower Brazos	Callahan	16.2	3.2	10	1	8	3	4	1.7	0
12	8	Lower Brazos	Comanche	919.1	231.4	1,279	703	1,568	204	209.9	64	5
13	8	Lower Brazos	Coryell	1052.2	239.4	2,796	2,176	10,583	246	194.3	38.6	12
14	8	Lower Brazos	Eastland	769.9	183.5	2,416	1,301	3,083	216	263.8	15.5	28
15	8	Lower Brazos	Erath	1083.1	205.8	2,031	1,237	2,862	318	182.5	13.7	6
16	8	Lower Brazos	Falls	770.5	208.6	344	96	960	239	113.4	96.3	0
17	8	Lower Brazos	Fayette	1	0	0	0	0	0	0	0	0
18	8	Lower Brazos	Fort Bend	608.7	308.1	53,538	48,405	138,587	268	674.8	72.4	103
19	8	Lower Brazos	Freestone	103.2	16.4	135	91	176	35	11.1	0.1	0
20	8	Lower Brazos	Grimes	455.1	112.3	1,184	732	3,202	94	51.5	15.5	10
21	8	Lower Brazos	Hamilton	832.7	165.3	620	228	948	188	125.1	19.5	6
22	8	Lower Brazos	Hill	661.4	129.4	904	473	1,311	340	107.9	16.8	10
23	8	Lower Brazos	Hood	436.1	78.7	4,485	3,916	8,478	158	66.1	4.3	8
24	8	Lower Brazos	Jack	260.1	25	39	7	19	42	16	0.4	0
25	8	Lower Brazos	Johnson	371.8	58.1	3,006	2,295	7,081	158	88.6	7.5	29
26	8	Lower Brazos	Lampasas	559.4	63.3	1,438	633	5,044	135	49.4	11.1	2
27	8	Lower Brazos	Lee	529.7	90.7	324	117	205	119	43.2	5.5	0
28	8	Lower Brazos	Leon	268.8	49.9	506	7	391	33	20.8	0.4	0
29	8	Lower Brazos	Limestone	833.3	155.2	1,719	1,149	1,397	180	86	9	1
30	8	Lower Brazos	Madison	69.5	17.3	40	29	26	13	6.3	0	0
31	8	Lower Brazos	McLennan	1056.4	276.8	10,804	7,343	51,580	815	473.6	66.6	77
32	8	Lower Brazos	Milam	1017.3	258.2	867	534	1,126	193	125.3	148.3	6
33	8	Lower Brazos	Mills	288.6	27.8	46	16	124	57	17.7	4.8	0
34	8	Lower Brazos	Palo Pinto	981.9	231.4	3,194	1,735	4,091	338	194.6	9.7	21
35	8	Lower Brazos	Parker	429.3	102.7	2,801	1,673	6,259	221	132.9	1.1	3
36	8	Lower Brazos	Robertson	861.7	248.4	1,647	1,044	2,694	153	132.3	3.3	6
37	8	Lower Brazos	Somervell	190.8	29.3	836	462	3,930	71	35.4	0.5	13
38	8	Lower Brazos	Stephens	357.1	79.8	247	1	96	50	44.1	6.3	0
39	8	Lower Brazos	Travis	1.9	0.1	1	1	0	0	0	8.8	0
40	8	Lower Brazos	Waller	322.7	125.1	3,197	1,711	2,893	119	135.7	26.6	1

40	8	Lower Brazos	Waller	322.7	0	0	0	0	0	0	0	0
41	8	Lower Brazos	Washington	617.7	0	0	0	0	0	0	0	0
42	8	Lower Brazos	Williamson	1128.5	0	0	0	0	0	0	0	0
43	8	Lower Brazos	Young	407.5	0	0	0	0	0	0	0	0
Total				23,355.50	105.2	84,217	78,249	246,493	103	845	11.5	182

Appendix 3.1 - Table 6 Existing Floodplain Management Practices

Entity Name	Floodplain Management Regulations (y/n)	Adopted Minimum Regulations Pursuant to Texas Water Code Section 16.3145? (y/n)	NFIP Participant (y/n)	Higher Standards Adopted (y/n)	Floodplain Management Practices (Strong/Moderate/Low/None)	Level of Enforcement (High/Moderate/Low/None)	Existing Stormwater or Drainage Fee	Web Link to Entity Regulations
Archer County	Yes	Yes	Yes					
Austin County	Yes	Yes	Yes	Yes				
Bastrop County	Yes	Yes	Yes	Yes				
Bell County	Yes	Yes	Yes	Yes				
Bosque County	Yes	Yes	Yes	Yes				
Brazoria County	Yes	Yes	Yes	Yes	Moderate		None	
Brazos County	Yes	Yes	Yes	Yes	Moderate	Moderate		
Brown County	Yes	Yes	Yes					
Burleson County	Yes	Yes	Yes	Yes	Low	Low		
Burnet County	Yes	Yes	Yes	Yes				
Callahan County	Yes	Yes	Yes					
Comanche County	Yes	Yes	Yes	Yes				
Coryell County	Yes	Yes	Yes					
Eastland County	Yes	Yes	Yes					
Erath County	Yes	Yes	Yes	No	Low	Low		
Falls County	No	No	No	No	Low	None		
Fayette County	Yes	Yes	Yes					
Fort Bend County	Yes	Yes	Yes	Yes				
Freestone County	Yes	Yes	Yes					
Grimes County	Yes	Yes	Yes	Yes	Moderate	Low		
Hamilton County	No	No	No					
Hill County	Yes	Yes	Yes	Yes				
Hood County	Yes	Yes	Yes	Yes	Strong	Strong	None	
Jack County	Yes	Yes	Yes					
Johnson County	Yes	Yes	Yes	Yes				
Lampasas County	Yes	Yes	Yes	Yes				
Lee County	Yes	Yes	Yes	Yes	Moderate	Moderate	None	
Leon County	Yes	Yes	Yes	Yes				
Limestone County	Yes	Yes	Yes					
Madison County	Yes	Yes	Yes	Yes				
McLennan County	Yes	Yes	Yes	Yes	Moderate	Moderate		
Milam County	Yes	Yes	Yes	Yes	Moderate	Low		
Mills County	Yes	Yes	Yes	Yes				
Palo Pinto County	Yes	Yes	Yes	No				
Parker County	Yes	Yes	Yes	Yes				
Robertson County	Yes	Yes	Yes					
Somervell County	Yes	Yes	Yes					
Stephens County	Yes	Yes	Yes					
Travis County	Yes	Yes	Yes					
Waller County	Yes	Yes	Yes	Yes	Strong	High		
Washington County	Yes	Yes	Yes	No	Moderate	Moderate		
Williamson County	Yes	Yes	Yes	Yes	Strong	High		
Young County	Yes	Yes	Yes					
Brazoria County Drainage District 5	Yes	Yes	No					
Brazoria County Drainage District 8	No	No	No					
Brookshire Katy Drainage District	Yes	No	No					
Fort Bend County Drainage District	No	No	No	No			No	
West Brazoria County Drainage District	Yes	No	No					
Abbott	Yes	No	No	No				
Alvin	Yes	Yes	Yes					
Anderson	No	No	No	No				
Angleton	Yes	Yes	Yes					
Aquilla	No	No	No	No				
Arcola	Yes	Yes	Yes					
Austin	Yes	Yes	Yes	Yes				
Bailey's Prairie	Yes	Yes	Yes					
Bartlett	Yes	Yes	Yes					
Beasley	Yes	Yes	Yes					
Bellmead	Yes	Yes	Yes					
Bellville	Yes	Yes	Yes					
Belton	Yes	Yes	Yes					
Bertram	Yes	Yes	Yes					
Beverly Hills	Yes	Yes	Yes					
Blum	Yes	Yes	Yes					
Bonney	Yes	Yes	Yes	No	Low	Low		
Brazoria	Yes	Yes	Yes	Yes				
Brazos Country	Yes	Yes	Yes					
Bremond	Yes	Yes	Yes					
Brenham	Yes	Yes	Yes	No	Moderate	Moderate	Yes	
Brookshire	Yes	Yes	Yes					
Bruceville-Eddy	Yes	Yes	Yes					
Bryan	Yes	Yes	Yes	Yes				
Bryson	Yes	Yes	Yes					
Buckholts	Yes	Yes	Yes					
Burleson	Yes	Yes	Yes	Yes				
Burnet	Yes	Yes	Yes				Yes	
Burton	Yes	Yes	Yes	Yes	Unknown	Unknown	No	
Caldwell	Yes	Yes	Yes					
Calvert	Yes	Yes	Yes					
Cameron	Yes	Yes	Yes					
Carbon	No	No	No					
Carl's Corner	No	No	No					
Carmine	Yes	Yes	Yes					
Cedar Park	Yes	Yes	Yes	Yes	Moderate	Moderate		
Cisco	Yes	Yes	Yes					
Cleburne	Yes	Yes	Yes	Yes				
Clifton	Yes	Yes	Yes					
Clute	Yes	Yes	Yes					
College Station	Yes	Yes	Yes	Yes	Strong	High	Yes	
Comanche	Yes	Yes	Yes	No	Moderate	Moderate		

Appendix 3.1 - Table 6 Existing Floodplain Management Practices

Entity Name	Floodplain Management Regulations (y/n)	Adopted Minimum Regulations Pursuant to Texas Water Code Section 16.3145? (y/n)	NFIP Participant (y/n)	Higher Standards Adopted (y/n)	Floodplain Management Practices (Strong/Moderate/Low/None)	Level of Enforcement (High/Moderate/Low/None)	Existing Stormwater or Drainage Fee	Web Link to Entity Regulations
Cool	No	No	No					
Coolidge	Yes	Yes	Yes					
Copperas Cove	Yes	Yes	Yes	Yes				
Coupland	Yes	Yes	Yes					
Covington	No	No	No					
Coyote Flats	No	No	No					
Cranfills Gap	Yes	Yes	Yes					
Crawford	Yes	Yes	Yes					
Cresson	Yes	Yes	Yes					
Danbury	Yes	Yes	Yes					
De Leon	Yes	Yes	Yes					
DeCordova	Yes	Yes	Yes					
Dublin	Yes	Yes	Yes					
Eastland	Yes	Yes	Yes					
Evant	No	No	No					
Fairchilds	Yes	Yes	Yes					
Florence	Yes	Yes	Yes					
Franklin	Yes	Yes	Yes					
Freeport	Yes	Yes	Yes	No	Moderate	Moderate		
Fulshear	Yes	Yes	Yes	Yes	Strong	High		
Gatesville	Yes	Yes	Yes	Yes	Moderate	High	No	
Georgetown	Yes	Yes	Yes					
Gholson	Yes	Yes	Yes					
Giddings	Yes	Yes	Yes					
Glen Rose	Yes	Yes	Yes	Yes	Moderate	Moderate		
Godley	Yes	Yes	Yes					
Goldthwaite	No	No	No					
Golinda	No	No	No					
Gordon	Yes	Yes	Yes					
Gorman	Yes	Yes	Yes					
Graford	Yes	Yes	Yes					
Graham	Yes	Yes	Yes					
Granbury	Yes	Yes	Yes					
Granger	Yes	Yes	Yes					
Groesbeck	Yes	Yes	Yes					
Gustine	No	No	No					
Hallsburg	No	No	No					
Hamilton	Yes	Yes	Yes					
Harker Heights	Yes	Yes	Yes					
Hearne	Yes	Yes	Yes					
Hempstead	Yes	Yes	Yes	No	Moderate	Moderate		
Hewitt	Yes	Yes	Yes	Yes	Moderate	Moderate		
Hico	Yes	Yes	Yes					
Hillsboro	Yes	Yes	Yes					
Holiday Lakes	Yes	Yes	Yes	Yes	Strong	Moderate		
Holland	Yes	Yes	Yes					
Houston	Yes	Yes	Yes	Yes				
Hutto	Yes	Yes	Yes					
Industry	No	No	No					
Iola	No	No	No					
Iredell	Yes	Yes	Yes					
Itasca	Yes	Yes	Yes					
Jarrell	No	No	No					
Jewett	Yes	Yes	Yes					
Joshua	Yes	Yes	Yes	No	Low	Moderate		
Keene	Yes	Yes	Yes					
Kempner	Yes	Yes	Yes					
Killeen	Yes	Yes	Yes	Yes	Moderate	Moderate	Yes	
Kosse	Yes	Yes	Yes					
Kurten	No	No	No					
Lacy-Lakeview	Yes	Yes	Yes					
Lake Jackson	Yes	Yes	Yes	Yes	Strong	High		
Lampasas	Yes	Yes	Yes					
Leander	Yes	Yes	Yes					
Leroy	Yes	Yes	Yes					
Lexington	Yes	Yes	Yes					
Liberty Hill	Yes	Yes	Yes					
Lipan	Yes	Yes	Yes					
Little River-Academy	Yes	Yes	Yes					
Lometa	No	No	No					
Lorena	Yes	Yes	Yes					
Lott	No	No	No					
Marlin	Yes	Yes	Yes					
Marquez	Yes	Yes	Yes	No	Unknown	Unknown		
Mart	Yes	Yes	Yes					
McGregor	Yes	Yes	Yes					
Meridian	Yes	Yes	Yes	No	Low	Low		
Mexia	Yes	Yes	Yes					
Milano	No	No	No	No				
Millsap	Yes	Yes	Yes					
Mineral Wells	Yes	Yes	Yes					
Mingus	Yes	Yes	Yes					
Missouri City	Yes	Yes	Yes	Yes				
Moody	Yes	Yes	Yes					
Morgan	No	No	No					
Morgan's Point Resort	Yes	Yes	Yes					
Mount Calm	Yes	Yes	Yes					
Navasota	Yes	Yes	Yes					
Needville	Yes	Yes	Yes					
Nolanville	Yes	Yes	Yes					
Normangee	Yes	Yes	Yes					
Oglesby	Yes	Yes	Yes					
Olney	Yes	Yes	Yes	Yes	Strong	High		
Orchard	Yes	Yes	Yes					
Oyster Creek	Yes	Yes	Yes					

Appendix 3.1 - Table 6 Existing Floodplain Management Practices

Entity Name	Floodplain Management Regulations (y/n)	Adopted Minimum Regulations Pursuant to Texas Water Code Section 16.3145? (y/n)	NFIP Participant (y/n)	Higher Standards Adopted (y/n)	Floodplain Management Practices (Strong/Moderate/Low/None)	Level of Enforcement (High/Moderate/Low/None)	Existing Stormwater or Drainage Fee	Web Link to Entity Regulations
Pattison	Yes	Yes	Yes					
Pflugerville	Yes	Yes	Yes					
Pine Island	Yes	Yes	No					
Pleak	Yes	Yes	Yes					
Prairie View	Yes	Yes	Yes	Yes	Moderate	Moderate		
Quintana	Yes	Yes	Yes	No	Low	Low		
Ranger	Yes	Yes	Yes					
Richmond	Yes	Yes	Yes					
Richwood	Yes	Yes	Yes					
Riesel	No	No	No					
Rio Vista	Yes	Yes	Yes	No	Low	Low		
Rising Star	Yes	Yes	Yes					
Robinson	Yes	Yes	Yes					
Rockdale	Yes	Yes	Yes					
Rogers	Yes	Yes	Yes					
Rosebud	No	No	No					
Rosenberg	Yes	Yes	Yes					
Ross	Yes	Yes	Yes					
Round Rock	Yes	Yes	Yes	Yes	Strong	High		
Salado	Yes	Yes	Yes					
San Felipe	Yes	Yes	Yes					
Sandy Point	Yes	Yes	Yes					
Sealy	Yes	Yes	Yes					
Simonton	Yes	Yes	Yes	Yes	Strong	High		
Snook	Yes	Yes	Yes					
Somerville	Yes	Yes	Yes	Yes	Low	Low		
South Frydek	No	No	No	No				
South Mountain	No	No	No					
Stafford	Yes	Yes	Yes					
Stephenville	Yes	Yes	Yes					
Stockton Bend	No	No	No	No				
Strawn	Yes	Yes	Yes					
Sugar Land	Yes	Yes	Yes	Yes	Unknown	Unknown		
Surfside Beach	Yes	Yes	Yes					
Taylor	Yes	Yes	Yes					
Teague	Yes	Yes	Yes					
Tehuacana	No	No	No					
Temple	Yes	Yes	Yes					
Thompsons	Yes	Yes	Yes					
Thorndale	Yes	Yes	No	No	Low	Low		
Thornton	No	No	No					
Thrall	Yes	Yes	Yes					
Tolar	Yes	Yes	Yes					
Troy	Yes	Yes	Yes	No	Low	Low	Yes	
Valley Mills	Yes	Yes	Yes	Yes	Low	None	No	
Waco	Yes	Yes	Yes					
Wallis	Yes	Yes	Yes					
Walnut Springs	Yes	Yes	Yes					
Weatherford	Yes	Yes	Yes					
Weir	Yes	Yes	Yes					
West	Yes	Yes	Yes					
West Columbia	Yes	Yes	Yes	Yes	Moderate	Moderate	No	
Weston Lakes	Yes	Yes	Yes					
Whitney	Yes	Yes	Yes					
Wixon Valley	Yes	Yes	Yes					
Woodway	Yes	Yes	Yes	No	Moderate	Moderate		
3 B&J MUD	No	No	No	No				
Acton MUD	No	No	No	No				
Alden Lake Management District	No	No	No	No				
Anderson Mill Limited District	No	No	No	No				
Angleton Drainage District	Yes	No	No	No				
Aquilla Hackberry Creek CD	No	No	No					
Aquilla WSD	No	No	No					
Beaver Creek WCID 1	No	No	No					
Bell County MUD 1	No	No	No					
Bell County MUD 2	No	No	No					
Bell County WCID 1	No	No	No					
Bell County WCID 2	No	No	No					
Bell County WCID 3	No	No	No					
Bell County WCID 6	No	No	No					
Bellfort PUD	No	No	No					
Belmont MUD	No	No	No					
Berry Creek Highlands MUD	No	No	No					
Bistone Municipal Water Supply District	No	No	No					
Block House MUD	No	No	No					
Blue Water MUD	No	No	No					
Booth Ranch MUD	No	No	No					
Brazoria County FWSD 1	No	No	No					
Brazoria County FWSD 2	No	No	No					
Brazoria County MUD 1	No	No	No					
Brazoria County MUD 12	No	No	No					
Brazoria County MUD 13	No	No	No					
Brazoria County MUD 14	No	No	No					
Brazoria County MUD 15	No	No	No					
Brazoria County MUD 44	No	No	No					
Brazoria County MUD 62	No	No	No					
Brazoria County MUD 64	No	No	No					
Brazoria County MUD 65	No	No	No					
Brazoria County MUD 67	No	No	No					
Brazoria County MUD 70	No	No	No					
Brazoria County MUD 76	No	No	No					
Brazoria County MUD 77	No	No	No					
Brazos Bend Water Authority	No	No	No					
Brazos County MUD 1	No	No	No					

Appendix 3.1 - Table 6 Existing Floodplain Management Practices

Entity Name	Floodplain Management Regulations (y/n)	Adopted Minimum Regulations Pursuant to Texas Water Code Section 16.3145? (y/n)	NFIP Participant (y/n)	Higher Standards Adopted (y/n)	Floodplain Management Practices (Strong/Moderate/Low/None)	Level of Enforcement (High/Moderate/Low/None)	Existing Stormwater or Drainage Fee	Web Link to Entity Regulations
Brazos County MUD 2	No	No	No					
Brazos Valley Council of Governments	No	No	No					
Brookshire Municipal Water District	No	No	No					
Brushy Creek MUD	No	No	No					
Burleson County MUD 1	No	No	No					
Burney Road MUD	No	No	No					
Capital Area Council of Governments	No	No	No					
Castleman Creek Watershed Association	No	No	No					
Central Texas Council of Governments	No	No	No	No	Moderate	None	No	
Chisholm Trail SUD	No	No	No					
Cinco Southwest MUD 2	No	No	No					
Cinco Southwest MUD 3	No	No	No					
CLL MUD 1	No	No	No					
Commodore Cove Improvement District	No	No	No					
Cool Water MUD	No	No	No					
Cresson Crossroads MUD 2	No	No	No					
Cresson MUD 1 of Hood County	No	No	No					
Denton County FWSD 2-B	No	No	No					
Donahoe Creek Watershed Authority	No	No	No					
East Keechi Creek WCID 1	No	No	No					
East Williamson County MUD 1	No	No	No					
Eastland County Water Supply District	No	No	No					
Erath County Development District 1	No	No	No					
Falls County WCID 1	No	No	No					
Fern Bluff MUD	No	No	No					
First Colony LID	Yes	Yes	Yes					
First Colony LID 2	No	No	No	No	Low	Low	No	
First Colony Management District	No	No	No					
First Colony MUD 10	No	No	No					
First Colony MUD 9	Yes	Yes	No					
Fort Bend County FWSD 1	No	No	No					
Fort Bend County FWSD 2	No	No	No					
Fort Bend County Improvement District 24	No	No	No					
Fort Bend County LID 10	No	No	No	No	Strong	High	No	
Fort Bend County LID 11	No	No	No	No	Strong	High	No	
Fort Bend County LID 12	No	No	No					
Fort Bend County LID 14	No	No	No	No	Strong	None	No	
Fort Bend County LID 15	No	No	No	No				
Fort Bend County LID 17	No	No	No	No	Moderate	None	No	
Fort Bend County LID 19	Yes	No	No					
Fort Bend County LID 2	Yes	Yes	Yes	No	Strong	Moderate	No	
Fort Bend County LID 20	No	No	No					
Fort Bend County LID 6	Yes	No	No					
Fort Bend County LID 7	Yes	Yes	Yes					
Fort Bend County LID 8	No	No	No					
Fort Bend County Management District 3	No	No	No					
Fort Bend County MMD 1	No	No	No					
Fort Bend County MUD 106	No	No	No					
Fort Bend County MUD 108	No	No	No					
Fort Bend County MUD 109	No	No	No					
Fort Bend County MUD 111	No	No	No					
Fort Bend County MUD 112	No	No	No					
Fort Bend County MUD 115	Yes	Yes	No					
Fort Bend County MUD 116	No	No	No					
Fort Bend County MUD 117	No	No	No					
Fort Bend County MUD 118	Yes	No	No					
Fort Bend County MUD 119	No	No	No					
Fort Bend County MUD 121	No	No	No	No	Moderate	None	No	
Fort Bend County MUD 126	No	No	No					
Fort Bend County MUD 128	Yes	No	No					
Fort Bend County MUD 129	Yes	No	No					
Fort Bend County MUD 131	No	No	No					
Fort Bend County MUD 132	No	No	No					
Fort Bend County MUD 133	No	No	No					
Fort Bend County MUD 134 A	No	No	No					
Fort Bend County MUD 134 B	No	No	No					
Fort Bend County MUD 134 C	No	No	No					
Fort Bend County MUD 134D	No	No	No					
Fort Bend County MUD 134E	No	No	No					
Fort Bend County MUD 136	No	No	No					
Fort Bend County MUD 137	No	No	No					
Fort Bend County MUD 138	No	No	No					
Fort Bend County MUD 139	No	No	No					
Fort Bend County MUD 140	No	No	No					
Fort Bend County MUD 141	No	No	No					
Fort Bend County MUD 142	Yes	No	No					
Fort Bend County MUD 143	No	No	No					
Fort Bend County MUD 144	No	No	No	No	None	None		
Fort Bend County MUD 145	No	No	No	No	Low	Low	No	
Fort Bend County MUD 146	Yes	No	No					
Fort Bend County MUD 147	No	No	No					
Fort Bend County MUD 148	No	No	No					
Fort Bend County MUD 149	Yes	No	No					

Appendix 3.1 - Table 6 Existing Floodplain Management Practices

Entity Name	Floodplain Management Regulations (y/n)	Adopted Minimum Regulations Pursuant to Texas Water Code Section 16.3145? (y/n)	NFIP Participant (y/n)	Higher Standards Adopted (y/n)	Floodplain Management Practices (Strong/Moderate/Low/None)	Level of Enforcement (High/Moderate/Low/None)	Existing Stormwater or Drainage Fee	Web Link to Entity Regulations
Fort Bend County MUD 152	No	No	No					
Fort Bend County MUD 155	No	No	No					
Fort Bend County MUD 156	No	No	No					
Fort Bend County MUD 157	No	No	No					
Fort Bend County MUD 158	No	No	No					
Fort Bend County MUD 159	No	No	No					
Fort Bend County MUD 162	No	No	No					
Fort Bend County MUD 165	No	No	No					
Fort Bend County MUD 166	No	No	No					
Fort Bend County MUD 167	No	No	No					
Fort Bend County MUD 169	No	No	No					
Fort Bend County MUD 170	No	No	No					
Fort Bend County MUD 171	No	No	No					
Fort Bend County MUD 172	No	No	No					
Fort Bend County MUD 173	No	No	No					
Fort Bend County MUD 174	No	No	No					
Fort Bend County MUD 176	No	No	No					
Fort Bend County MUD 182	No	No	No					
Fort Bend County MUD 183	No	No	No					
Fort Bend County MUD 184	No	No	No					
Fort Bend County MUD 187	No	No	No					
Fort Bend County MUD 188	No	No	No					
Fort Bend County MUD 189	No	No	No					
Fort Bend County MUD 19	No	No	No					
Fort Bend County MUD 192	No	No	No					
Fort Bend County MUD 194	No	No	No					
Fort Bend County MUD 195	No	No	No					
Fort Bend County MUD 198	No	No	No					
Fort Bend County MUD 2	Yes	Yes	Yes					
Fort Bend County MUD 200	No	No	No					
Fort Bend County MUD 201	No	No	No					
Fort Bend County MUD 202	No	No	No					
Fort Bend County MUD 203	No	No	No					
Fort Bend County MUD 204	No	No	No					
Fort Bend County MUD 206	No	No	No					
Fort Bend County MUD 207	No	No	No					
Fort Bend County MUD 208	No	No	No					
Fort Bend County MUD 209	No	No	No					
Fort Bend County MUD 21	No	No	No					
Fort Bend County MUD 210	No	No	No					
Fort Bend County MUD 211	No	No	No					
Fort Bend County MUD 212	No	No	No					
Fort Bend County MUD 213	No	No	No					
Fort Bend County MUD 214	No	No	No					
Fort Bend County MUD 215	No	No	No					
Fort Bend County MUD 216	No	No	No					
Fort Bend County MUD 220	No	No	No					
Fort Bend County MUD 222	No	No	No					
Fort Bend County MUD 224	Yes	No	No					
Fort Bend County MUD 225	No	No	No					
Fort Bend County MUD 229	No	No	No					
Fort Bend County MUD 23	Yes	Yes	Yes					
Fort Bend County MUD 233	No	No	No					
Fort Bend County MUD 234	No	No	No					
Fort Bend County MUD 235	No	No	No					
Fort Bend County MUD 237	No	No	No					
Fort Bend County MUD 238	No	No	No					
Fort Bend County MUD 239	No	No	No					
Fort Bend County MUD 24	Yes	No	No					
Fort Bend County MUD 240	No	No	No					
Fort Bend County MUD 241	No	No	No					
Fort Bend County MUD 242	No	No	No					
Fort Bend County MUD 25	Yes	Yes	Yes	No	Low	Low	No	
Fort Bend County MUD 30	Yes	Yes	Yes					
Fort Bend County MUD 41	Yes	Yes	Yes					
Fort Bend County MUD 42	Yes	Yes	Yes					
Fort Bend County MUD 45	No	No	No					
Fort Bend County MUD 46	Yes	Yes	No	No	Strong	None	No	
Fort Bend County MUD 47	Yes	Yes	No					
Fort Bend County MUD 48	Yes	Yes	No					
Fort Bend County MUD 49	Yes	Yes	No	No	Moderate	None	No	
Fort Bend County MUD 5	No	No	No					
Fort Bend County MUD 50	Yes	No	No					
Fort Bend County MUD 51	No	No	No					
Fort Bend County MUD 52	No	No	No					
Fort Bend County MUD 56	No	No	No					
Fort Bend County MUD 65	No	No	No					
Fort Bend County MUD 66	No	No	No					
Fort Bend County MUD 67	No	No	No					
Fort Bend County MUD 68	No	No	No					
Fort Bend County MUD 69	No	No	No					
Fort Bend County MUD 77	No	No	No					
Fort Bend County MUD 79	No	No	No					
Fort Bend County MUD 81	No	No	No					
Fort Bend County MUD 94	No	No	No					
Fort Bend County WCID 10	No	No	No					
Fort Bend County WCID 2	No	No	No					
Fort Bend County WCID 3	No	No	No					
Fort Bend County WCID 8	No	No	No					
Fulshear MUD 1	No	No	No					
Fulshear MUD 2	No	No	No					
Fulshear MUD 3	No	No	No					
Graham WSD	No	No	No					
Grand Mission MUD 1	Yes	No	No					
Grand Mission MUD 2	Yes	No	No					

Appendix 3.1 - Table 6 Existing Floodplain Management Practices

Entity Name	Floodplain Management Regulations (y/n)	Adopted Minimum Regulations Pursuant to Texas Water Code Section 16.3145? (y/n)	NFIP Participant (y/n)	Higher Standards Adopted (y/n)	Floodplain Management Practices (Strong/Moderate/Low/None)	Level of Enforcement (High/Moderate/Low/None)	Existing Stormwater or Drainage Fee	Web Link to Entity Regulations
Heart of Texas Council of Governments	No	No	No	No	Low	None	No	
Highlands at Mayfield Ranch MUD	No	No	No					
Hood County Grandbury MUD 1	No	No	No					
Houston-Galveston Area Council	No	No	No	No	Low	None	No	
Imperial Redevelopment District	No	No	No					
Jack County WCID 1	No	No	No					
Johnson County SUD	No	No	No					
Jonah Water SUD	No	No	No					
Kingsbridge MUD	Yes	Yes	Yes					
Lake Granbury Water Improvement District	No	No	No					
Lake Proctor Irrigation Authority	No	No	No					
Lakeside MUD 3	No	No	No					
Lakeside MUD 5	No	No	No					
Lakeside Water Supply District	No	No	No					
Lakeside WCID 2-A	Yes	No	No					
Las Damas Management District	No	No	No					
Leander MUD 1	No	No	No					
Leander MUD 2	No	No	No					
Leander MUD 3	No	No	No					
Leander Todd MUD 1	No	No	No					
Lee County FWSD 1	No	No	No					
Lee-Fayette Counties Cummins Creek WCID 1	No	No	No					
Lone Star Regional Water Authority	No	No	No					
Maverick Improvement District of Palo Pinto County	No	No	No					
Meadowcreek MUD	Yes	Yes	No					
Meadows at Chandler Creek MUD	Yes	No	No					
Missouri City Management District 1	No	No	No					
Nortex Regional Planning Commission	No	No	No					
North Austin MUD 1	Yes	No	No					
North Central Texas Council of Governments	No	No	No					
North Fort Bend Water Authority	No	No	No					
North Mission Glen MUD	No	No	No					
North Zulch MUD	No	No	No					
Northeast Burnet County Water District 1	No	No	No					
Northwest Williamson County MUD 1	No	No	No					
Northwest Williamson County MUD 2	No	No	No					
Oak Hill FWSD 1	No	No	No					
Orchard Management District 1	No	No	No					
Orchard MUD 1	No	No	No					
Palmer Plantation MUD 1	Yes	Yes	No	No	Moderate	None	No	
Palmer Plantation MUD 2	Yes	Yes	No					
Palmera Ridge MUD	No	No	No					
Palo Pinto County Municipal Water District 1	No	No	No					
Palo Pinto County WCID 1	No	No	No					
Paloma Lake MUD 1	No	No	No					
Paloma Lake MUD 2	No	No	No					
Parkside at Mayfield Ranch MUD	No	No	No					
Pecan Grove MUD	Yes	Yes	Yes	No	Moderate	Low	No	
Plantation MUD	No	No	No					
Port Freeport	No	No	No					
Quail Valley Utility District	Yes	Yes	No					
Ranch at Cypress Creek MUD 1	Yes	No	No					
Rancho Isabella MUD	No	No	No					
Rock Prairie Management District 1	No	No	No					
Rock Prairie Management District 2	No	No	No					
Round Rock MUD 1	No	No	No					
Round Rock MUD 2	No	No	No					
San Gabriel MUD 1	No	No	No					
Seven Oaks Ranch MUD	No	No	No					
Shell Road MUD	No	No	No					
Siena MUD 1	No	No	No					
Siena MUD 2	No	No	No					
Sienna Plantation LID	No	No	No	No	None	None	No	
Sienna Plantation Management District	No	No	No					
Sienna Plantation MUD 1	Yes	No	No					
Sienna Plantation MUD 10	No	No	No					
Sienna Plantation MUD 12	No	No	No					
Sienna Plantation MUD 13	No	No	No					
Sienna Plantation MUD 2	No	No	No					
Sienna Plantation MUD 3	No	No	No					
Sienna Plantation MUD 4	No	No	No					
Sienna Plantation MUD 5	No	No	No					
Sienna Plantation MUD 6	No	No	No					
Sienna Plantation MUD 7	No	No	No					
Somervell County Water District	No	No	No					
Sonterra MUD	No	No	No					
South Fork Ranch MUD	No	No	No					
Southeast Williamson County MUD 1	No	No	No					

Appendix 3.1 - Table 6 Existing Floodplain Management Practices

Entity Name	Floodplain Management Regulations (y/n)	Adopted Minimum Regulations Pursuant to Texas Water Code Section 16.3145? (y/n)	NFIP Participant (y/n)	Higher Standards Adopted (y/n)	Floodplain Management Practices (Strong/Moderate/Low/None)	Level of Enforcement (High/Moderate/Low/None)	Existing Stormwater or Drainage Fee	Web Link to Entity Regulations
Sportsmans World MUD	No	No	No					
Stonewall Ranch MUD	No	No	No					
Texas Heritage Parkway ID	No	No	No					
Thunderbird Utility District	Yes	Yes	No					
Treasure Island MUD	No	No	No					
Twinwood MUD	No	No	No					
Upper Brushy Creek Water Control and Improvement District	No	No	No	No			No	
Varner Creek Utility District	No	No	No					
Velasco Drainage District	No	No	No					
Waller County MUD 1	No	No	No					
Waller County MUD 13	No	No	No					
Waller County MUD 14	No	No	No					
Waller County MUD 15	No	No	No					
Waller County MUD 19	No	No	No					
Waller County MUD 2	No	No	No					
Waller County MUD 3	No	No	No					
Waller County MUD 34	No	No	No					
Waller County WCID 3	No	No	No					
Walsh Ranch MUD	No	No	No					
Watch Hill MUD	No	No	No					
Wells Branch MUD	Yes	No	No					
West Central Texas Council of Governments	No	No	No					
West Fort Bend Management District	No	No	No					
West Keegans Bayou Improvement District	Yes	Yes	Yes					
West Williamson County MUD 1	No	No	No					
West Williamson County MUD 2	No	No	No					
White Bluff WCID	No	No	No					
Wickson Creek SUD	No	No	No					
Williams Ranch MUD 1	No	No	No					
Williamson County MUD 10	No	No	No					
Williamson County MUD 11	No	No	No					
Williamson County MUD 12	No	No	No					
Williamson County MUD 13	No	No	No					
Williamson County MUD 14	No	No	No					
Williamson County MUD 15	No	No	No					
Williamson County MUD 16	No	No	No					
Williamson County MUD 17	No	No	No					
Williamson County MUD 18	No	No	No					
Williamson County MUD 19	No	No	No					
Williamson County MUD 19A	No	No	No					
Williamson County MUD 19B	No	No	No					
Williamson County MUD 19C	No	No	No					
Williamson County MUD 22	No	No	No					
Williamson County MUD 23	No	No	No					
Williamson County MUD 25	No	No	No					
Williamson County MUD 26	No	No	No					
Williamson County MUD 28	No	No	No					
Williamson County MUD 29	No	No	No					
Williamson County MUD 30	No	No	No					
Williamson County MUD 31	No	No	No					
Williamson County MUD 32	No	No	No					
Williamson County MUD 34	No	No	No					
Williamson County MUD 9	No	No	No					
Williamson County Water Sewer Irrigation and Drainage Dist 3	No	No	No					
Williamson County WCID 2	No	No	No					
Williamson County WCID 3	No	No	No					
Williamson-Liberty Hill MUD	No	No	No					
Williamson-Travis Counties MUD 1	Yes	No	No					
Wright Farm MMD	No	No	No					
Brazos River Authority	No	No	No	No	None	None	No	
Lower Colorado River Authority	No	No	No					
Red River Authority of Texas	No	No	No					
San Jacinto River Authority	No	No	No					
Trinity River Authority of Texas	No	No	No					

Flood Mitigation Floodplain Management Goals

Goal ID	Goal	Term of Goal	Target Year	Applicable To	Residual Risk	How Will the Goal be Measured	Overarching Goal(s)	Associated Goal IDs
08000001	Increase amount of counties and communities enrolled in the NFIP to 90% of communities and 100% of counties	Short	2033	Entire Regional Flood Plan	Existing flood risk remains the same. There may still be poor enforcement of adopted flood standards	Number of counties and communities enrolled in the NFIP program	Category 1: Floodplain Management	8000002
08000002	Maintain the number of counties (100%) and increase the communities enrolled in the NFIP to 95%	Long	2053	Entire Regional Flood Plan	Existing flood risk remains the same. There may still be poor enforcement of adopted flood standards	Number of counties and communities enrolled in the NFIP program	Category 1: Floodplain Management	8000001
08000003	Increase the number of counties and communities that have adopted higher than NFIP standards by 10%	Short	2033	Entire Regional Flood Plan	Existing flood risk remains the same. There may still be poor enforcement of adopted flood standards	Number of counties and communities with higher than NFIP standards	Category 1: Floodplain Management	8000004
08000004	Increase the number of counties and communities that have adopted higher than NFIP standards by 40%	Long	2053	Entire Regional Flood Plan	Existing flood risk remains the same. There may still be poor enforcement of adopted flood standards	Number of counties and communities with higher than NFIP standards	Category 1: Floodplain Management	8000003
08000005	Establish a baseline number of entities that have adopted the best available data	Short	2033	Entire Regional Flood Plan	"Best available data" is constantly changing, so more information may be available	Number of entities that adopted best available science	Category 1: Floodplain Management	8000006
08000006	Increase amount of entities that have adopted the best available data and science to 80%	Long	2053	Entire Regional Flood Plan	"Best available data" is constantly changing, so more information may be available	Number of entities that adopted best available science	Category 1: Floodplain Management	8000005
08000007	Improve safety at 90 low water crossings by adding warning systems/signage or improving low water crossings in high-risk areas	Short	2033	Entire Regional Flood Plan	Additional low water crossings will remain unmarked and may still be hazardous. There is a risk that citizens will not understand or heed warnings	Number of improved low water crossings	Category 2: Mitigation Projects	8000008
08000008	Improve safety at 270 low water crossings by adding warning systems/signage or improving low water crossings in high-risk areas	Long	2053	Entire Regional Flood Plan	Additional low water crossings will remain unmarked and may still be hazardous. There is a risk that citizens will not understand or heed warnings	Number of improved low water crossings	Category 2: Mitigation Projects	8000007
08000009	Reduce the structures at risk of flooding during the 1% annual chance storm events by structural (flood infrastructure) and non-structural (elevation, buy-outs, relocation, etc.) means by 5%	Short	2033	Entire Regional Flood Plan	Potential flood risk for flood events more frequent than the 1% annual chance storm events	Number of structures with reduced flood risk	Category 2: Mitigation Projects	8000010
08000010	Reduce the structures at risk of flooding during the 1% annual chance storm events by structural (flood infrastructure) and non-structural (elevation, buy-outs, relocation, etc.) mean by 15%	Long	2053	Entire Regional Flood Plan	Potential flood risk for flood events more frequent than the 1% annual chance storm events	Number of structures with reduced flood risk	Category 2: Mitigation Projects	8000009
08000011	Establish the quantity of at-risk critical facilities within the 1% annual chance storm events	Short	2033	Entire Regional Flood Plan	All critical facilities with flood risk may not be captured	Total number of critical facilities	Category 2: Mitigation Projects	8000012
08000012	Reduce the flood hazard risk of 10% of critical facilities below a 1% annual chance storm events to above the 0.2% annual chance storm events by both structural (flood infrastructure) and non-structural (elevation, buy-outs, relocation, etc.) means	Long	2053	Entire Regional Flood Plan	Potential flood risk for flood events more frequent than the 1% annual chance storm events	Number of critical facilities with reduced flood risk	Category 2: Mitigation Projects	8000011
08000013	Establish a baseline measurement of the accuracy of flood hazard data in the region	Short	2033	Entire Regional Flood Plan	Due to changes and updates to terrain, land use, precipitation, and other data, the flood risk may change over time		Category 3: Flood Studies and Analysis Goals	8000014
08000014	Reduce the gap in the accuracy of flood hazard data in the region by 50% by performing detailed studies using the best available terrain, land use, and precipitation data to reduce gaps in floodplain mapping	Long	2053	Entire Regional Flood Plan	Due to changes and updates to terrain, land use, precipitation, and other data, the flood risk may change over time	Flood hazard data accuracy	Category 3: Flood Studies and Analysis Goals	8000013
08000015	Establish a baseline measurement of the number of communities with warning and emergency response programs that can detect flooding threats and provide timely warning of impending flood danger	Short	2033	Entire Regional Flood Plan	Risk of not capturing all of the region's warning and emergency response programs		Category 4: Flood Warning and Readiness	8000016
08000016	Increase the number of communities with warning and emergency response programs that can detect flooding threats and provide timely warning of impending flood danger by 40%	Long	2053	Entire Regional Flood Plan	Risk of not capturing all of the region's warning and emergency response programs. Risk that citizens will not understand or heed warnings	Number of communities with warning and emergency response systems	Category 4: Flood Warning and Readiness	8000015
08000017	Perform an evaluation on the number of basins and establish a baseline of where additional gauges (rainfall, stream, reservoir, etc.) are needed	Short	2033	Entire Regional Flood Plan	Not every area will be covered by a gauge, so data gaps will remain		Category 4: Flood Warning and Readiness	8000018
08000018	Add 30% more gauges (rainfall, stream, reservoir, etc.)	Long	2053	Entire Regional Flood Plan	Not every area will be covered by a gauge so data gaps will remain	Number of gauges added	Category 4: Flood Warning and Readiness	8000017
08000019	Develop a public outreach and education program to improve awareness of flood hazards and the benefits of flood planning	Short	2033	Entire Regional Flood Plan	All flood risk-related topics can be covered, and not everyone will be reached		Category 5: Education and Outreach	8000020
08000020	Increase public outreach and education activities to improve awareness of flood hazards and benefits of flood planning to incorporate a majority of the Lower Brazos Planning Region	Long	2053	Entire Regional Flood Plan	All flood risk-related topics can be covered, and not everyone will be reached	Number of public outreach events and education activities performed	Category 5: Education and Outreach	8000019

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000035	1240-acre Fulshear Farms Development	Design of detention and hydraulic structure upgrades to offset development impacts.	08000009	Fort Bend	12070104, 12040205	120701040309, 120701040308, 120402050100	08000013, 08000014	Feasibility Assessment	2	Local	City of Fulshear	City of Fulshear	No	-	\$147,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000041	Fulshear Lakes Drainage Improvements	Design of drainage infrastructure to mitigate flooding in Fulshear Lake development.	08000009	Fort Bend	12070104	120701040308	08000013	Feasibility Assessment	1	Riverine	City of Fulshear	City of Fulshear	No	-	\$151,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	69	2020	2020
081000042	Lea/Penn and Red Bird Lane Improvements	Design of diversion channel and road construction to reduce flooding and provide access to neighborhoods.	08000009	Fort Bend	12070104, 12040205	120701040309, 120402050100	08000013, 08000014	Preliminary Engineering	14	Riverine, Local	City of Fulshear	City of Fulshear	No	\$6,260,000	\$262,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	80	47	177	0	0	1.6	9	1,414	-	-
081000044	Sienna South Levee System Drainage	Design of lake and channel modifications to mitigate development in the area.	08000009	Fort Bend	12070104, 12040205	120701040403, 120701040409, 120402050200	08000013, 08000014	Feasibility Assessment	11	Riverine, Local	Sienna LID	Fort Bend County, City of Sienna, Fort Bend County Drainage District, Sienna LID	No	-	\$320,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	4	2018	2018
081000045	Sienna North Levee System Drainage	Design of channel improvements to mitigate flow caused by increased development.	08000009	Fort Bend	12070104, 12040205	120701040403, 120402050200	08000013, 08000014	Feasibility Assessment	4	Riverine	Sienna LID	Fort Bend County, City of Sienna, Fort Bend County Drainage District, Sienna LID	No	-	\$236,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	1	2	2004	2004
081000047	Sugar Creek Drainage Improvements	Design of storm drain updates throughout neighborhood.	08000009	Fort Bend	12070104, 12040205	120701040403, 120701040408, 120701040402, 120402050100, 120402050200	08000013, 08000014	Preliminary Engineering	43	Riverine	City of Sugar Land	City of Sugar Land	No	\$10,000,000	\$388,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1,687	-	-
081000048	Covington Woods Jess Pirtle Bridge Channel Improvements	Determination of necessary repairs to ditch A-22 channel flow line	08000009	Fort Bend	12040205	120402050100, 120402050200	08000013, 08000014	Preliminary Engineering	35	Riverine, Local	City of Sugar Land	City of Sugar Land	No	\$2,000,000	\$111,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,300	1,205	5,682	2	0	19.3	143	1,143	-	-

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General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000057	Chimneystone, Austin, and Settlers Parks Improvements Phase II	Design of new concrete channel and storm drain improvements.	08000009	Fort Bend	12070104	120701040403	08000013	Preliminary Engineering	1	Riverine, Local	City of Sugar Land	City of Sugar Land	No	\$7,000,000	\$288,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000058	Sugar Lakes Drainage Improvements	Determination of necessary storm drain improvements and lake control structure modifications.	08000009	Fort Bend	12040205	120402050100, 120402050200	08000013, 08000014	Preliminary Engineering	35	Local	City of Sugar Land	City of Sugar Land	No	\$8,800,000	\$348,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,300	1,205	5,682	2	0	19.3	143	1,143	-	-
081000060	Sugar Creek Regional Detention	Update design to account for Atlas 14 rainfall.	08000009	Fort Bend	12070104, 12040205	120701040403, 120701040408, 120701040402, 120402050100, 120402050200	08000013, 08000014	H&H Modeling	43	Local	City of Sugar Land	City of Sugar Land	No	\$30,000,000	\$300,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1,687	-	-
081000061	Sugar Land Business Park Regional Detention	Update design to account for Atlas 14 rainfall.	08000009	Fort Bend	12040205	120402050100, 120402050200	08000013, 08000014	H&H Modeling	16	Local	City of Sugar Land	City of Sugar Land	No	\$10,000,000	\$300,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	195	144	1,044	2	0	12.6	77	857	-	-
081000075	Sugar Land MDP - Master Drainage Plan Updates	Review comprehensive plan goals, update detention facility ownership and assets, consider funding mechanisms, evaluate ranking criteria.	08000014	Fort Bend	12070104, 12040205	120701040403, 120701040408, 120701040402, 120402050100, 120402050200	08000013, 08000014	Drainage Master Plans	43	Riverine, Local	City of Sugar Land	City of Sugar Land	No	-	\$534,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1,687	-	-
081000089	Riverbend Drainage Improvements Phase II	Update design to account for Atlas 14 rainfall.	08000009	Fort Bend	12040205	120402050200	08000013, 08000014	H&H Modeling	1	Local	City of Sugar Land	City of Sugar Land	No	\$3,000,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	100	91	321	1	0	2.8	17	4	-	-
081000091	Sugar Land Citywide Flood Prevention & Drainage Studies	Study to determine how to replace B-B inlets with C-2 or H2 inlets in areas of ponding and structural risk.	08000014	Fort Bend	12070104, 12040205	120701040403, 120701040408, 120701040402, 120402050100, 120402050200	08000013, 08000014	Preliminary Engineering	43	Riverine, Coastal, Local	City of Sugar Land	City of Sugar Land	No	\$5,000,000	\$219,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1,687	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000092	Avalon/Brazos Landing/Commonwealth Drainage Imp 1 & 2	Study to determine improvements needed for FBC LID 14 weir.	08000009	Fort Bend	12070104	120701040403, 120701040402	08000013	Preliminary Engineering	1	Riverine, Local	City of Sugar Land	City of Sugar Land	No	\$8,400,000	\$335,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.2	1	12	-	-
081000107	ATLAS 14 Outfall Structure No. 6	Design of improvements to Outfall Structure No. 6.	08000009	Fort Bend	12070104, 12040205	120701040403, 120402050200	08000013, 08000014	Feasibility Assessment	11	Riverine, Coastal, Local	Sienna LID	City of Sienna, Sienna Parks, LID	No	-	\$320,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	4	-	-
081000108	ATLAS 14 Brazos River Outfall Channel	Design of improvements to the Brazos River Outfall Channel.	08000009	Fort Bend	12070104	120701040403	08000013, 08000014	Feasibility Assessment	12	Riverine, Coastal, Local	Sienna LID	City of Sienna, Sienna Parks, LID	No	-	\$330,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	30	20	46	0	0	1.5	7	362	-	-
081000110	Conversion of N & S Pump Stations to Vertical Turbines	Design of improvements to the N & S Pump Stations.	08000009	Fort Bend	12070104	120701040403	08000013, 08000014	Feasibility Assessment	12	Riverine, Coastal, Local	Sienna LID	City of Sienna, Sienna Parks, LID	No	-	\$330,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	30	20	46	0	0	1.5	7	362	-	-
081000111	Regional Storage Phase 2	Design of improvement to regional storage.	08000009	Fort Bend	12070104, 12040205	120701040403, 120402050200	08000013, 08000014	Feasibility Assessment	11	Riverine, Coastal, Local	Sienna LID	City of Sienna, Sienna Parks, LID	No	-	\$320,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	4	-	-
081000112	Pump Station Conversion at the Woods Acreage Estates Outfall	Design of pump station to provide relief to Woods Acreage Estates in flood events.	08000009	Fort Bend	12070104, 12040205	120701040403, 120402050200	08000013, 08000014	Feasibility Assessment	1	Riverine, Coastal, Local	Sienna LID	City of Sienna, Sienna Parks, LID	No	-	\$149,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	8	0	0	0	0	0.0	2	30	-	-
081000114	400,500 PM Pump Station at Outfall No. 2	Study to design additional pump station at Outfall No. 2	08000009	Fort Bend	12070104, 12040205	120701040403, 120402050200	08000013, 08000014	Preliminary Engineering	11	Riverine, Coastal, Local	Sienna LID	City of Sienna, Sienna Parks, LID	No	\$15,600,000	\$571,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	4	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000115	Fort Bend County Flood Protection Levee for all Pump Station Electrics	Study to design levees to protect pump stations that mitigate flooding in Somervell.	08000012	Fort Bend	12070104, 12040205	120701040403, 120701040409, 120402050200	08000013, 08000014	Feasibility Assessment	15	Riverine, Coastal, Local	Sienna LID	City of Sienna, Sienna Parks, LID	No	-	\$365,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	22	1	254	0	0	0.3	2	52	-	-
081000135	Lake Leon Dam & Emergency Spillway Improvements	Study to determine necessary dam improvements to reduce flood risk downstream.	08000009	Comanche, Callahan, Eastland	12070201	120702010103, 120702010102, 120702010104, 120702010101, 120702010107, 120702010108, 120702010202, 120702010203, 120702010207, 120702010204, 120702010201, 120702010209, 120702010208, 120702010105, 120702010501, 120702010408, 120702010503, 120702010307, 120702010409	08000008	Preliminary Engineering	322	Riverine, Local	Eastland County	Eastland County	No	\$4,000,000	\$183,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	680	340	1,360	6	1	57.9	211	10,326	-	-
081000136	Hunting Shirt Creek Culvert Improvements	Design of drainage feature improvements to increase capacity and ensure they are within standards.	08000009	Eastland	12070201	120702010405	08000008	Feasibility Assessment	15	Riverine	City of Carbon	City of Carbon	No	-	\$360,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	28	18	29	1	0	2.8	14	504	-	-
081000138	Cisco Storm Sewer Upgrades and Extensions	Upgrade storm sewer system and install new water lines to improve existing drainage.	08000009	Eastland	12070201	120702010103, 120702010105	08000008	Drainage Master Plans	5	Local	City of Cisco	City of Cisco	No	-	\$244,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	73	47	147	1	0	4.1	35	2	-	-
081000164	Arcola Regional Drainage Improvements	Study to design and place drainage improvements such as detention ponds, pump stations, and road grading improvements.	08000009	Fort Bend	12040205	120402050200	08000014	Drainage Master Plans	2	Riverine, Local	City of Arcola	City of Arcola	No	-	\$193,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	8	8	17	0	0	0.3	1	4	-	-

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081000168	Cresson Storm Drainage Improvements	Study to determine how to increase the capacity of the storm drainage system by installing larger culverts and adding drainage points along vulnerable or critical roads.	08000009	Hood, Johnson, Parker	12060201	120602011208, 120602011301	08000001	Drainage Master Plans	11	Riverine, Local	City of Cresson	City of Cresson	No	-	\$326,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	6	0	10	0	0	0.3	5	274	-	-
081000175	City of Lipan Roadside Ditch Improvements	Design infrastructure to improve roadside ditch drainage and build curbs to increase water flow during flood events.	08000009	Hood	12060201	120602011107	08000001	Feasibility Assessment	1	Riverine, Local	City of Lipan	City of Lipan	No	-	\$152,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	6	4	15	0	0	0.3	5	32	-	-
081000177	City of Tolar Roadside Ditch Improvments	Study to determine necessary expansions and improvements to roadside drainage ditches to increase water flow during flood events.	08000009	Hood	12060202	120602020110	08000002	Feasibility Assessment	1	Riverine, Local	City of Tolar	City of Tolar	No	-	\$154,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	17	14	71	0	3	0.7	5	41	-	-
081000184	Mineral Wells State Park Dam Improvements	Design of dam improvements to reduce flood risk downstream.	08000009	Palo Pinto, Parker, Jack	12060201	120602011102, 120602011101, 120602011103, 120602011104	08000001	Preliminary Engineering	90	Riverine, Local	Texas Parks and Wildlife	City of Mineral Wells, Texas Parks and Wildlife	No	\$1,000,000	\$73,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	150	21	746	2	3	11.7	79	4,030	-	-
081000186	Culvert Additions to Prevent Flash Flooding in City of Mingus	New infrastructure to improve drainage conditions.	08000009	Palo Pinto	12060201	120602010805, 120602010809	08000001	Drainage Master Plans	2	Riverine, Local	City of Mingus	City of Mingus	No	-	\$170,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	22	15	9	0	0	0.9	12	46	-	-
081000188	City of Strawn Mitigations for Flood Prone Areas	Develop study to determine/ address flood risk.	08000014	Stephens, Palo Pinto, Eastland	12060201	120602010806	08000001	Drainage Master Plans	55	Local	City of Strawn	City of Strawn	No	-	\$588,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	94	33	99	0	2	9.2	27	2,490	-	-
081000189	Tucker Lake Dam and Spillway Maintenance	Design of dam improvements to reduce flood risk downstream.	08000009	Palo Pinto	12060201	120602010802, 120602010806	08000001	Preliminary Engineering	1	Riverine	City of Strawn	City of Strawn	No	\$20,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	5	0	0	0	0	0.2	1	13	-	-

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General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000193	Palo Pinto Retaining Walls	Design of retaining walls along county roads where landslides due to flooding is probable.	08000009	Palo Pinto	12060201	120602010805, 120602010809	08000001	Feasibility Assessment	982	Riverine, Local	Palo Pinto County	Palo Pinto County	No	-	\$1,856,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,962	1,027	3,866	11	15	113.9	395	36,927	-	-
081000199	Resley Creek Drainage Improvements	Design of improvements to channel to increase conveyance capacity.	08000009	Comanche, Erath	12070201	120702010601	08000004, 08000008	Preliminary Engineering	49	Riverine	City of Dublin	City of Dublin	No	\$500,000	\$52,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	53	26	76	0	9	6.6	56	2,247	-	-
081000207	Austin County - Improve Drainage	Identify and evaluate drainage projects including storm sewer, channel, and crossing improvements.	08000009	Austin	12070104	120701040101, 120701040103, 120701040106, 120701040107, 120701040108, 120701040203, 120701040204, 120701040205, 120701040206, 120701040207, 120701040208, 120701040209, 120701040210	08000013	Drainage Master Plans	263	Riverine, Local	Austin County	Austin County	No	-	\$1,088,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	190	91	179	1	3	32.6	138	15,868	-	-
081000212	San Felipe Street Elevation	Study to determine necessary elevation of street to decrease inundation in food events.	08000009	Austin	12070104	120701040306, 120701040305, 120701040304, 120701040307	08000013	Preliminary Engineering	9	Riverine, Local	Town of San Felipe	Town of San Felipe	No	\$50,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	180	89	228	0	0	8.0	22	610	-	-
081000213	Pond Improvements to Cryan Park	Design of improvements to detention pond.	08000009	Austin	12070104	120701040305	08000013	Preliminary Engineering	34	Riverine, Local	City of Sealy	City of Sealy	No	\$125,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	382	256	929	2	0	13.0	32	2,250	-	-
081000214	Pond Improvements to BPW Park	Design of improvements to detention pond.	08000009	Austin	12070104	120701040305	08000013	Preliminary Engineering	34	Riverine, Local	City of Sealy	City of Sealy	No	\$100,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	382	256	929	2	0	13.0	32	2,250	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000223	Texas A&M Detention Pond	Study to determine placement and sizing of detention facility to contain and mitigate flooding.	08000009	Brazos	12070103	120701030702	08000005, 08000007	Feasibility Assessment	3	Riverine, Local	Texas A&M University	Texas A&M University, City of College Station	No	-	\$207,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	73	41	1,477	0	12	1.0	13	0	-	-
081000226	Bee Creek Basin Detention Pond	Design of detention facility to contain and mitigate flooding.	08000009	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000005, 08000007	Preliminary Engineering	9	Riverine, Local	City of College Station	City of College Station	No	\$2,000,000	\$111,000	Local, TWDB FIF, FEMA FMA	66	47	233	1	8	2.1	19	75	-	-
081000228	City of Bryan Flood Study	Develop study to determine/ address flood risk.	08000014	Brazos	12070101, 12070103	120701010610, 120701010613, 120701010701, 120701010702, 120701010703, 120701010705, 120701030603, 120701030602, 120701030704, 120701030702	08000005, 08000007	Drainage Master Plans	54	Riverine, Local	City of Bryan	City of Bryan	No	-	\$584,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	885	677	3,151	3	33	17.0	163	509	-	-
081000233	Dam Failure Analysis for Bryan Utilities Lake	An Emergency Action Plan (EAP) was created for the Bryan Utilities Lake Dam. The EAP contains information on who will be notified in the case of a dam failure.	08000014	Brazos	12070101	120701010610, 120701010613, 120701010701, 120701010702, 120701010703	08000005	Study on Flood Preparedness	22	Riverine	Brazos County	Brazos County	No	-	\$136,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	7	6	3	0	1	1.6	4	969	-	-
081000235	Burleson County Dam Failure Study	Study to determine condition and salvageability of dams on local lakes.	08000014	Burleson	12070101, 12070102	120602010805, 120602010809	08000005, 08000006	Study on Flood Preparedness	675	Riverine, Local	Burleson County	Burleson County	No	-	\$1,000,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	540	238	1,138	5	6	91.2	229	73,347	-	-
081000237	Lake Somerville Dam Failure Study	Develop study to determine/ address flood risk.	08000014	Brazoria, Fort Bend, Austin, Waller, Washington, Burleson, Grimes, Brazos	12070101, 12070102, 12070104, 12040205	120402050400, 120402050300	08000005, 08000006, 08000007, 08000013, 08000014	Study on Flood Preparedness	1,312	Riverine	Burleson County	Burleson County	No	-	\$250,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	21,601	16,599	48,781	43	7	741.9	1,521	196,161	-	-
081000245	Basin-Wide Stormwater Drainage Plan Update	Review and update the basin-wide stormwater drainage plan county-wide	08000014	Bell	12070101, 12070201, 12070202, 12070203, 12070204, 12070205	120702011004	08000005, 08000008, 08000009, 08000010, 08000011, 08000012	Regional Watershed Studies	1,082	Riverine, Local	Bell County	Bell County	No	-	\$4,740,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2,764	1,422	12,599	10	146	136.7	684	50,911	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000250	City of Bartlett Regional Drainage Improvements	Upgrade undersized drainage channels and culverts in flood prone areas.	08000009	Williamson, Bell	12070204	120702040106, 120702040105	08000011	Drainage Master Plans	1	Riverine, Local	City of Bartlett	City of Bartlett	No	-	\$156,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1	0	1	0	0	0.1	1	5	-	-
081000252	City of Holland Drainage Infrastructure Improvements	Upgrade/ improve undersized drainage system to increase capacity and reduce flooding.	08000009	Bell	12070204	120702040104	08000011	Drainage Master Plans	2	Riverine, Local	City of Holland	City of Holland	No	-	\$176,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.2	3	51	-	-
081000253	City of Killeen Drainage Infrastructure Improvements	Upgrade undersized drainage system throughout the city to increase storm water capacity and reduce flooding.	08000009	Bell	12070201, 12070202, 12070203	120702011101, 120702020303, 120702030403, 120702030507, 120702030509, 120702030510	08000008, 08000009, 08000010	Drainage Master Plans	54	Riverine, Local	City of Killeen	City of Killeen	No	-	\$583,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	799	564	4,372	2	49	14.7	161	362	-	-
081000256	City of Little River Academy Drainage Infrastructure Improvements	Upgrade undersized drainage system throughout the city to increase storm water capacity and reduce flooding.	08000009	Bell	12070201, 12070204	120702011106, 120702040101	08000008, 08000011	Drainage Master Plans	2	Riverine, Local	City of Little River Academy	City of Little River Academy	No	-	\$185,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	7	3	11	0	1	0.4	3	54	-	-
081000259	Improve Levee Crossing and Old Nolanville Road	Design of drainage feature improvements to increase capacity and study to ensure they are within standards.	08000009	Bell	12070201	120702011102	08000008, 08000010	Preliminary Engineering	32	Riverine, Coastal, Local	City of Nolanville	City of Nolanville	No	\$200,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	247	113	701	1	8	11.6	39	710	-	-
081000266	City of Rogers Drainage Infrastructure Improvements	Drainage feature improvements to increase capacity and ensure infrastructure is within standards.	08000009	Milam, Bell	12070204	120702040107	08000011	Drainage Master Plans	19	Riverine, Local	City of Rogers	City of Rogers	No	-	\$397,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	10	0	15	0	0	0.7	5	1,440	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000272	City of Temple Drainage Channel Improvements	Upgrade drainage channels within the city to reduce flooding to residential and commercial structures.	08000009	Bell	12070201, 12070202, 12070204	120702011004, 120702011005, 120702011105, 120702011106, 120702020307, 120702040201, 120702040202, 120702040203, 120702040101, 120702040102	08000008, 08000009, 08000011	Drainage Master Plans	74	Riverine, Local	City of Temple	City of Temple	No	-	\$659,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	421	255	3,084	2	8	13.7	127	1,053	-	-
081000273	City of Troy Drainage System Improvements	Upgrade undersized drainage system throughout the city to increase storm water capacity and reduce flooding.	08000009	Bell	12070204	120702040201, 120702040203	08000011	Drainage Master Plans	4	Riverine, Local	City of Troy	City of Troy	No	-	\$230,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	23	13	61	0	2	3.0	8	61	-	-
081000277	Cow House Creek Retention Structure	Addition of retention facility to contain flood waters and mitigate flooding.	08000009	Coryell, Mills, Hamilton, Comanche	12070202	120702020101, 120702020106, 120702020104, 120702020102, 120702020103	08000008, 08000009, 08000010	Preliminary Engineering	237	Local	Hamilton	Hamilton	No	\$1,000,000	\$73,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	56	21	36	0	3	22.7	76	7,483	-	-
081000278	Hamilton City Lake Dam Failure Study	Develop study to determine/ address flood risk.	08000014	Hamilton	12070201	120702010703	08000008, 08000009	Study on Flood Preparedness	30	Riverine	City of Hamilton	City of Hamilton	No	-	\$174,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	104	39	439	1	9	4.8	55	761	-	-
081000281	Hamilton County Electric Gates for Pecan Creek Dam	Improve dam to reduce flood risk downstream.	08000009	Hamilton	12070201	120702010703	08000008, 08000009	Preliminary Engineering	30	Riverine, Local	Hamilton County	Hamilton County	No	\$100,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	104	39	439	1	9	4.8	55	761	-	-
081000289	City of Hico Drainage System Improvements	Upgrade undersized culverts to increase capacity and implement debris removal for ditches.	08000009	Hamilton	12060204	120602040204	08000004	Drainage Master Plans	1	Riverine, Local	City of Hico	City of Hico	No	-	\$165,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	71	40	129	1	0	3.4	31	71	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000290	Milam County Emergency Hazard Plan	Obtain Belton and Stillhouse Dam inundation maps and participate in hazard drills.	08000016	Milam	12070101, 12070102, 12070204, 12070205	120602040204	08000005, 08000006, 08000011, 08000012	Study on Flood Preparedness	1,017	Riverine, Local	Milam County	Milam County	No	-	\$20,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	496	288	724	3	14	82.9	254	97,008	-	-
081000291	Milam County Roads Improvements	Improvement of drainage across county roads.	08000009	Milam	12070101, 12070102, 12070204, 12070205	120602040204	08000005, 08000006, 08000011, 08000012	Drainage Master Plans	1,017	Riverine, Local	Milam County	Milam County	No	-	\$1,883,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	496	288	724	3	14	82.9	254	97,008	-	-
081000295	City of Buckholts Drainage Master Plan	Develop study to determine/ address flood risk.	08000014	Milam	12070204	120702040110, 120702040207	08000011	Drainage Master Plans	1	Riverine, Local	City of Buckholts	City of Buckholts	No	-	\$164,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	10	-	-
081000296	City of Cameron H&H Study to Determine Projects	Develop study to determine/ address flood risk.	08000014	Milam	12070204	120702040303, 120702040207	08000011	Drainage Master Plans	5	Riverine, Local	City of Cameron	City of Cameron	No	-	\$250,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	47	37	163	1	1	1.1	15	115	-	-
081000297	Little River Ox Bow and Dam Improvement and Relocation	Improve dam to reduce flood risk downstream.	08000009	Milam	12070204	120702040303	08000011	Preliminary Engineering	35	Riverine, Local	City of Cameron	City of Cameron	No	\$5,000,000	\$219,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	51	37	167	1	1	5.2	21	4,143	-	-
081000298	City of Milano H&H Study to Determine Improvement Projects	Develop study to determine/ address flood risk.	08000014	Milam	12070102, 12070204, 12070205	120701020201, 120702040301, 120702050410	08000006, 08000011, 08000012	Drainage Master Plans	4	Riverine, Local	City of Milano	City of Milano	No	-	\$179,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	1	0	0.0	0	0	-	-
081000300	City of Rockdale H&H Study to Determine Improvement Projects	Develop study to determine/ address flood risk.	08000014	Milam	12070101, 12070204	120701010611, 120702040301, 120702040304	08000005, 08000011	Drainage Master Plans	2	Riverine, Local	City of Rockdale	City of Rockdale	No	-	\$229,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	187	153	364	0	0	3.7	35	10	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000322	Teague Master Drainage Plan	Develop study to determine/ address flood risk.	08000014	Freestone	12070103	120701030301	08000007	Drainage Master Plans	5	Riverine, Local	City of Teague	City of Teague	No	-	\$250,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	9	-	-
081000323	Teague Riverine Erosion Control Master Plan	Develop study to determine/ address flood risk.	08000014	Freestone	12070103	120701030301	08000007	Drainage Master Plans	21	Riverine	City of Teague	City of Teague	No	-	\$406,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	55	27	39	0	0	1.3	9	712	-	-
081000324	City of Teague Drainage Infrastructure Improvements	Drainage feature improvements to increase capacity and ensure they are within standards.	08000009	Freestone	12070103	120701030301	08000007	Drainage Master Plans	3	Riverine, Local	City of Teague	City of Teague	No	-	\$216,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000327	Grimes County Drainage Infrastructure Improvements	Identify flood-prone areas and determine mitigation including enlarging culverts under roads and bridges.	08000009	Washington, Grimes	12070101, 12070103	120701010802, 120701010803, 120701010804, 120701030701, 120701030804, 120701030801, 120701030802, 120701030803, 120701030510, 120701030601, 120701030604, 120701030704, 120701030703, 120701030705, 120701030706, 120701030707	08000005, 08000007	Drainage Master Plans	799	Riverine, Local	Grimes County	Grimes County	No	-	\$1,706,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	662	383	1,949	5	13	36.9	149	30,990	-	-
081000331	Improve Cedar Creek	Improvements to channel to increase conveyance capacity.	08000009	Grimes, Brazos	12070103	120701030804	08000005, 08000007	Preliminary Engineering	13	Riverine	City of Navasota	City of Navasota	No	\$2,000,000	\$111,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	286	189	1,241	2	4	9.5	57	2,157	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																			Flood Risk Information							Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)	
081000333	Drainage Study of Cedar Creek	Conduct a drainage study of Cedar Creek to identify flood areas and provide accurate data to assist the community with existing and future management of mitigation issues.	08000014	Bell	12070201	120702011004	08000008, 08000011	Regional Watershed Studies	30	Riverine	City of Navasota	City of Navasota	No	-	\$174,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	11	0	3	0	3	3.8	12	612	-	-	
081000334	Drainage Study of Sandy Creek Tributary	Conduct drainage study of Sandy Creek Tributary and complete a flood control project to reduce flood levels on new structures.	08000014	Grimes	12070101	120701010802	08000005, 08000007	Regional Watershed Studies	59	Riverine	City of Navasota	City of Navasota	No	-	\$305,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	226	137	568	3	0	8.0	38	3,030	-	-	
081000359	Johnson County Inundation Study of Hazardous Dams	Identify, through inundation studies, what property, utility or infrastructure would be impacted by dam failure within county	08000014	Johnson	12060201, 12060200	120602011301, 120602011302, 120602011303, 120602020205, 120602020503, 120602020303, 120602020304, 120602020306, 120602020201, 120602020202, 120602020203, 120602020204, 120602020206	08000001, 08000002	Study on Flood Preparedness	731	Riverine	Johnson County	Johnson County	No	-	\$75,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,136	791	4,102	8	19	55.0	263	15,319	-	-	
081000365	City of Cleburne Inundation Study of Hazardous Dams	Identify, through inundation studies, what property, utility or infrastructure would be impacted by dam failure within county	08000014	Johnson	12060202	120602020201, 120602020202, 120602020203	08000002	Study on Flood Preparedness	38	Riverine	City of Cleburne	City of Cleburne	No	-	\$214,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	600	432	3,162	8	8	23.6	132	1,759	-	-	
081000366	City of Godley Inundation Study of Hazardous Dams	Identify, through inundation studies, what property, utility or infrastructure would be impacted by dam failure within county	08000014	Johnson	12060202	120602020201	08000002	Study on Flood Preparedness	2	Riverine	City of Godley	City of Godley	No	-	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	19	9	41	0	0	0.3	10	104	-	-	
081000368	City of Joshua Inundation Study of Hazardous Dams	Identify, through inundation studies, what property, utility or infrastructure would be impacted by dam failure within county	08000014	Johnson	12060202	120602020201, 120602020202	08000002	Study on Flood Preparedness	9	Riverine	City of Joshua	City of Joshua	No	-	\$79,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	53	46	115	0	0	0.9	7	187	-	-	

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000371	Drainage Improvements along CR1139	Drainage feature improvements to increase capacity and ensure they are within standards.	08000009	Lampasas	12070203	120702030305	08000010	Preliminary Engineering	5	Riverine, Local	Lampasas County	Lampasas County	No	\$10,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.1	2	13	-	-
081000372	Drainage Improvements along CR4450	Drainage feature improvements to increase capacity and ensure they are within standards.	08000009	Lampasas	12070203	120702030306, 120702030307, 120702030309	08000010	Preliminary Engineering	2	Riverine, Local	Lampasas County	Lampasas County	No	\$10,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1	0	0	0	0	0.0	0	17	-	-
081000373	Lampasas County Curbing and Drainage Improvements	Study to determine how to install an effective curbing and drainage system	08000009	Lampasas	12070202, 12070203	120702030305	08000009, 08000010	Drainage Master Plans	711	Riverine, Local	Lampasas County	Lampasas County	No	-	\$1,627,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	788	299	3,464	6	34	25.3	161	9,390	-	-
081000378	Improve Flood Risk Assessment for Lee County	Incorporating the procedures for tracking high-water marks following a flood into emergency response plans. Using GIS to map areas that are at risk from flooding. Developing and maintaining a database to track community exposure to flood risk.	08000009	Lee	12070102		08000006	Study on Flood Preparedness	631	Riverine, Local	Lee County	Lee County	No	-	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	204	45	67	0	38	31.9	85	19,785	-	-
081000379	Lee County Floodplain Management Plan	Develop a new floodplain management plan. Adopting a post-disaster recovery ordinance.	08000009	Lee	12070102	120702011004	08000006	Study on Flood Preparedness	631	Riverine	Lee County	Lee County	No	-	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	204	45	67	0	38	31.9	85	19,785	-	-
081000384	Lee County Project Prioritization Study	Develop study to determine/ address flood risk.	08000014	Lee	12070102		08000006	Feasibility Assessment	631	Riverine, Local	Lee County	Lee County	No	-	\$1,550,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	204	45	67	0	38	31.9	85	19,785	-	-

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FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000388	City of Lexington Floodplain Management Plan	Develop a new floodplain management plan. Adopting a post-disaster recovery ordinance.	08000009	Lee	12070102	120701020204, 120701020105, 120701020106	08000006	Study on Flood Preparedness	1	Riverine	City of Lexington	City of Lexington	No	-	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000396	City of Marquez Drainage Infrastructure Improvements	Study to determine whether new infrastructure is needed or how to improve existing drainage infrastructure.	08000009	Leon	12070103	120701030309, 120701030402	08000007	Drainage Master Plans	1	Riverine, Local	City of Marquez	City of Marquez	No	-	\$162,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	58	0	31	0	0	1.2	11	44	-	-
081000398	City of Normangee Drainage Infrastructure Improvements	Study to determine whether new infrastructure is needed or how to improve existing drainage infrastructure.	08000009	Madison, Leon	12070103	120701030504	08000007	Drainage Master Plans	1	Riverine, Local	City of Normangee	City of Normangee	No	-	\$155,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	78	0	98	0	0	0.5	5	11	-	-
081000405	City of Groesbeck Expand Drainage Ditches	Determine where to deepen and widen ditches to allow for rapid runoff of stormwater.	08000009	Limestone	12070103	120701030108, 120701030106, 120701030107	08000007	Drainage Master Plans	4	Riverine, Local	City of Groesbeck	City of Groesbeck	No	-	\$236,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	62	48	132	0	0	0.9	19	70	-	-
081000508	City of Bryson Stream Restoration Program	Implement stream restoration / channelization program to ensure adequate drainage / diversion of stormwater.	08000009	Jack	12060201	120602010201	08000001	Feasibility Assessment	1	Riverine	City of Bryson	City of Bryson	No	-	\$159,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000518	City of Graham Upgrade Drainage Features	Upgrade undersized stormwater drains and culverts.	08000009	Young	12060201	120602010106, 120602010107, 120602010502	08000001	Drainage Master Plans	6	Riverine, Local	City of Graham	City of Graham	No	-	\$256,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	408	220	997	3	5	9.2	36	32	-	-
081000523	Create 2nd Main Water Line	New water line to increase capacity of system.	08000009	Young	12060201	120602010106, 120602010107, 120602010502	08000001	Preliminary Engineering	27	Local	City of Graham	City of Graham	No	\$1,000,000	\$73,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	506	248	1,109	3	6	13.4	51	762	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000534	Comprehensive Flood Risk Study	Develop study to determine/ address flood risk.	08000014	Young, Archer	12060201	120602010101	08000001	Study on Flood Preparedness	29	Riverine, Local	City of Olney	City of Olney	No	-	\$171,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	254	164	321	0	0	12.4	48	1,971	-	-
081000542	City of Olney Upgrade Drainage Features	Comprehensive study of flood risk and reduction alternatives.	08000009	Young	12060201	120602010101	08000001	Drainage Master Plans	2	Riverine, Local	City of Olney	City of Olney	No	-	\$184,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	203	140	261	0	0	4.6	30	40	-	-
081000551	Robertson County Master Drainage Plan	Develop study to determine/ address flood risk.	08000014	Robertson	12070101, 12070103	120701010305, 120701010502, 120701010601, 120701010602	08000005, 08000007	Drainage Master Plans	862	Riverine, Local	Robertson County	Robertson County	No	-	\$1,759,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	928	479	2,242	5	7	97.2	177	88,095	-	-
081000553	Dam/Levee Failure Study	Develop study to determine/ address flood risk.	08000014	Robertson	12070101, 12070103	120701010305, 120701010502, 120701010601, 120701010602	08000005, 08000007	Study on Flood Preparedness	862	Riverine	Robertson County	Robertson County	No	-	\$3,799,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	928	479	2,242	5	7	97.2	177	88,095	-	-
081000555	Bremond Master Drainage Plan	Develop study to determine/ address flood risk.	08000014	Robertson	12070101	120701010305, 120701010502	08000005	Drainage Master Plans	1	Riverine, Local	City of Bremond	City of Bremond	No	-	\$145,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	2	2	-	-
081000559	Calvert Master Drainage Plan	Develop study to determine/ address flood risk.	08000014	Robertson	12070101	120701010601, 120701010602	08000005	Drainage Master Plans	4	Riverine, Local	City of Calvert	City of Calvert	No	-	\$227,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	25	10	23	0	0	1.8	17	143	-	-
081000563	Franklin Master Drainage Plan	Develop study to determine/ address flood risk.	08000014	Robertson	12070101, 12070103	120701010602, 120701030404, 120701030507	08000005, 08000007	Drainage Master Plans	1	Riverine, Local	City of Franklin	City of Franklin	No	-	\$157,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2	0	28	1	0	0.0	0	34	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000572	Somervell County Drainage System Improvements	Study to identify capital improvements for the storm drainage system.	08000009	Somervell	12060201, 12060202, 12060204	120602011303, 120602020302, 120602020304, 120602020107, 120602020110, 120602020109, 120602020111, 120602020301, 120602040302, 120602040301	08000001, 08000002, 08000004	Drainage Master Plans	191	Riverine, Local	Somervell County	Somervell County	No	-	\$958,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	395	194	1,631	10	27	18.2	88	4,655	-	-
081000574	Somervell County Dam Failure Study	Develop study to determine/ address flood risk.	08000014	Johnson, Bosque, Hill, Somervell	12060201, 12060202	120602011303, 120602020601, 120602020403, 120602020404, 120602020406, 120602020405, 120602020407, 120602020408, 120602020302, 120602020303, 120602020304, 120602020305, 120602020306, 120602020401, 120602020110, 120602020111, 120602020206, 120602020207, 120602020301	08000001, 08000002	Study on Flood Preparedness	238	Riverine	Somervell County	Somervell County	No	-	\$1,100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	472	196	1,595	10	13	70.3	156	12,815	-	-
081000579	Glen Rose Master Drainage Plan	Develop study to determine/ address flood risk.	08000014	Somervell	12060202	120602020110, 120602020111	08000002	Drainage Master Plans	4	Riverine, Local	City of Glen Rose	City of Glen Rose	No	-	\$227,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	175	73	1,303	10	6	6.5	40	154	-	-

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General Information																	Flood Risk Information							Existing Efforts			
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)	
081000581	Three Mile Creek Watershed Study	Watershed based planning and analysis to determine flood risk.	08000014	Waller	12070101, 12070104, 12040205	120701010908, 120701010803, 120701010804, 120701040102, 120701040103, 120701040104, 120701040105, 120701040106, 120701040108, 120701040210, 120701040301, 120701040302, 120701040303, 120701040304, 120701040307, 120701040308, 120402050100	08000005, 08000013, 08000014	Regional Watershed Studies	516	Riverine	Waller County	Waller County	No	-	\$2,312,000		Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2,038	1,007	2,243	0	15	88.9	194	43,836	-	-
081000601	Cleanup of Indian Creek	Maintenance efforts to preserve hydraulic capacity and decrease risk to Railroad St.	08000009	Washington	12070104	120701040201	08000005, 08000006, 08000013	Preliminary Engineering	40	Riverine	City of Brenham	City of Brenham	No	\$100,000	\$50,000		Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	28	13	296	1	2	9.4	28	2,581	-	-
081000605	Williamson County Comprehensive Flood Protection Plan	Develop study to determine/ address flood risk.	08000014	Williamson	12070102, 12070203, 12070204, 12070205	120702011004	08000006, 08000010, 08000011, 08000012	Study on Flood Preparedness	1,131	Riverine, Local	Williamson County	Williamson County	No	-	\$100,000		Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	3,519	2,758	10,627	5	167	167.4	728	67,370	-	-
081000610	New Town West Outlet Structure	New infrastructure to improve drainage conditions.	08000009	Travis, Williamson	12070205	120702050404	08000012	Preliminary Engineering	46	Riverine, Local	City of Hutto	City of Hutto	No	\$100,000	\$50,000		Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	234	175	1,069	1	8	8.5	49	2,253	-	-
081000611	Town of San Felipe Harvey State Mitigation Project	Improvement and upgrade of many drainage features throughout San Felipe.	08000009	Austin	12070104	120701040306, 120701040305, 120701040304, 120701040307	08000013	Preliminary Engineering	9	Riverine, Local	Town of San Felipe	Town of San Felipe	No	\$3,209,123	\$155,000		Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	177	87	224	0	0	8.0	23	597	-	-

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081000613	City of Freeport Sanitary System Flood Proofing	Implementation of point repairs, lateral seals, and manhole rehabilitation to protect system from storm events.	08000012	Brazoria	12070104, 12040205	120701040505, 120402050400, 120402050500	08000013, 08000014	Preliminary Engineering	18	Local	City of Freeport	City of Freeport	No	\$5,931,627	\$251,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	575	428	3,440	3	0	17.9	45	76	-	-
081000615	Clute Regional Flood Risk Reduction	Ditch improvements at several key locations to reduce flood risk.	08000009	Brazoria	12040205	120402050400	08000014	Study on Flood Preparedness	6	Local	City of Clute	City of Clute	No	-	\$62,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	7	0	21	0	0	1.3	2	52	-	-
081000616	City of Oyster Creek Sanitary System Flood Proofing	Implementation of point repairs, lateral seals, and manhole rehabilitation to protect system from storm events.	08000012	Brazoria	12040205	120402050400	08000014	Preliminary Engineering	2	Local	City of Oyster Creek	City of Oyster Creek	No	\$5,291,898	\$229,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	14	7	6	0	0	0.7	2	7	-	-
081000618	Glenwood Bayou Drainage Improvements	Improvement and upgrade of many drainage features throughout Glenwood Bayou.	08000009	Brazoria	12040205	120402050400	08000014	Preliminary Engineering	5	Local	Town of Richmond	Town of Richwood	No	\$3,269,602	\$157,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,000	917	3,744	6	0	15.6	38	217	-	-
081000619	Angleton Drainage Project	Improvement and upgrade of many drainage features throughout Glenwood Bayou.	08000009	Brazoria	12040205	120402050400, 120402050300	08000014	Preliminary Engineering	12	Local	City of Angleton	City of Angleton	No	\$33,544,449	\$1,127,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	67	65	183	0	0	6.7	10	104	-	-
081000625	Texas Historical Commission & Brazoria County Joint Mitigation Application 1 FINAL	Phased project to assess, design, and build both service and emergency spillways and implement drainage improvements to the Columbia Lakes Reservoir.	08000009	Brazoria	12070104	120701040503	08000013	Preliminary Engineering	5	Local	Brazoria County	Brazoria County	No	\$8,211,000	\$329,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	20	12	12	0	0	1.1	4	166	-	-
081000626	Town of Holiday Lakes Hurricane HUD Application	Improvements to road drainage at several locations, and addition of sluice gates into the drainage system.	08000009	Brazoria	12040205	120402050200	08000014	Preliminary Engineering	1	Riverine, Local	Town of Holiday Lakes	Town of Holiday Lakes	No	\$3,413,495	\$163,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	474	416	569	2	0	15.0	65	82	-	-

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FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000627	West Columbia Drainage Improvements	Improvements to 7 major drainage channels.	08000009	Brazoria	12070104	120701040504, 120701040503	08000013	Preliminary Engineering	3	Local	City of West Columbia	City of West Columbia	No	\$5,346,397	\$231,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	21	20	58	0	0	0.2	6	1	-	-
081000628	Oyster Creek Wastewater Treatment Plant Improvements	Floodproofing of wastewater treatment plant.	08000012	Brazoria	12040205	120402050400	08000014	Preliminary Engineering	0	Riverine, Local	City of Angleton	City of Angleton	No	\$12,785,080	\$480,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	5	0	4	0	0	0.0	0	2	-	-
081000629	City of Eastland Dam Repairs	Maintenance and spillway improvements to Ringling Lake dam and Lake Eastland Dam.	08000009	Eastland	12070201	120702010105	08000008	Preliminary Engineering	46	Riverine	City of Eastland	City of Eastland	No	\$9,999,140	\$388,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	334	181	976	5	0	13.6	92	394	-	-
081000630	Lake Leon Dam Safety Improvements	Stabilization of the upstream embankment and rehabilitation of the spillway.	08000009	Eastland	12070201	120702010108	08000008	Preliminary Engineering	0	Riverine	City of Eastland	City of Eastland	No	\$9,805,900	\$382,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000632	Richmond Northside Drainage Improvements	Engineering study to determine how to elevate several key structures above base flood elevations.	08000009	Fort Bend	12070104	120701040402, 120701040401	08000013	Preliminary Engineering	5	Local	City of Richmond	City of Richmond	No	\$7,464,906	\$303,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	252	151	602	6	0	6.1	22	545	-	-
081000633	Brazos River Stabilization	Riverbank stabilization along SH 99 and US 59/I-69 using environmentally friendly solutions.	08000009	Fort Bend	12070104	120701040402	08000013	Preliminary Engineering	2	Riverine	Fort Bend County	Fort Bend County, Brazoria County, Galveston County	No	\$96,907,994	\$2,958,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	3	0	0	0	0	3.3	2	255	-	-
081000634	City of Navasota Harvey State Mitigation Project	Drainage and street improvements along 3 major routes integral to the City.	08000009	Grimes, Brazos	12070101, 12070103	120701010802, 120701010804, 120701030804, 120701030803	08000005, 08000007	Preliminary Engineering	8	Local	Grimes County	Grimes County	No	\$3,701,852	\$173,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	455	319	1,722	5	4	12.4	76	348	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000635	City of Lexington Drainage Improvements	Storm sewer, culvert, and drainage ditch improvements at 3 areas of interest.	08000009	Lee	12070102	120701020204, 120701020105, 120701020106	08000006	Preliminary Engineering	1	Local	City of Lexington	City of Lexington	No	\$6,390,527	\$267,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000636	City of Rockdale Supplemental Drainage Project	Addition of storm sewer drainage to supplement roadside ditch.	08000009	Milam	12070102, 12070204, 12070205	120701020201, 120702040301, 120702050410	08000006, 08000011, 08000012	Feasibility Assessment	4	Local	City of Rockdale	City of Rockdale	No	-	\$229,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	187	153	364	1	0	3.7	35	10	-	-
081000637	Town of Buckholts Harvey Mitigation	Increase capacity of hydraulic features and redirect water away from water treatment plant.	08000009	Milam	12070204	120702040110, 120702040207	08000011	Preliminary Engineering	1	Riverine, Local	Town of Buckholts	Town of Buckholts	No	\$4,479,940	\$200,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	10	-	-
081000639	Ham Branch Watershed Flood Mitigation	Implementation of several drainage features and streambank stabilization.	08000009	Milam	12070102	120701020201	08000006, 08000011, 08000012	Regional Watershed Studies	17	Riverine, Local	City of Rockdale	City of Rockdale	No	-	\$113,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	192	156	370	1	0	4.3	38	124	-	-
081000640	City of Milano Citywide Road and Drainage Improvements	Street improvements and addition of accompanying drainage features.	08000009	Milam	12070101, 12070204	120701010611, 120702040301, 120702040304	08000005, 08000011	Preliminary Engineering	2	Local	City of Milano	City of Milano	No	\$437,324	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000641	Hempstead Citywide Drainage Project	Improvements to roadside ditch and addition of 2 detention facilities.	08000009	Waller	12070101, 12070104	120701010908, 120701040102, 120701040104, 120701040105, 120701040106	08000005, 08000013	Preliminary Engineering	7	Riverine, Local	City of Hempstead	City of Hempstead	No	\$9,395,324	\$368,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	53	50	90	0	3	4.0	40	27	-	-
081000642	Burton Drainage & Flooding Improvements	Floodproofing of lift stations and water treatment plants, and street drainage improvements.	08000009	Washington	12070104	120701040201	08000013	Preliminary Engineering	1	Local	City of Burton	City of Burton	No	\$3,807,394	\$177,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2	0	108	1	0	0.6	6	27	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000643	Hogg Branch Creek Improvements	Channel improvements to increase drainage throughout Brenham.	08000009	Washington	12070101	120701010902	08000005, 08000013	Preliminary Engineering	9	Riverine, Local	City of Brenham	City of Brenham	No	\$5,001,643	\$219,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	62	28	189	1	2	2.1	32	688	-	-
081000644	City of Taylor Regional Detention and Channel Improvements	Addition of 2 drainage facilities in the region and corresponding channel improvements.	08000009	Williamson	12070205	120702050505, 120702050405, 120702050406, 120702050409, 120702050507, 120702050408	08000012	Drainage Master Plans	21	Riverine, Local	City of Taylor	City of Taylor	No	-	\$406,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	88	63	323	0	11	4.5	35	741	-	-
081000646	Briar Creek Improvements	Channel and crossing improvements along Briar Creek and Red River Trib to increase capacity of hydraulic infrastructure.	08000014	Brazos	12070103	120701030702	08000007	Preliminary Engineering	3	Riverine	City of Bryan	City of Bryan	No	\$9,265,000	\$364,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	100	93	242	0	5	1.9	15	7	-	-
081000657	Briarcreek Court Flooding	Study to determine source and mitigation for flooding in the subdivision.	08000014	Brazos	12070103	120701030702	08000007	Preliminary Engineering	1	Local	City of Bryan	City of Bryan	No	\$1,280,000	\$83,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	77	73	163	0	2	1.0	9	0	-	-
081000663	Burton Creek Crossings	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070103	120701030702	08000005, 08000007	H&H Modeling	5	Riverine	City of Bryan	City of Bryan	No	\$4,070,000	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	276	224	1,496	1	5	2.8	36	0	-	-
081000669	Burton Creek Trib C Improvements	2-9'x5' box culverts are needed to replace the existing culverts in order to convey the 50-year storm event per the TxDOT design requirement. Channel widening and re-grading may be necessary to mitigate any adverse impacts. Detailed design for the 100-y*	08000009	Brazos	12070103	120701030702	08000007	H&H Modeling	1	Riverine	City of Bryan	City of Bryan	No	\$1,545,000	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	20	20	49	0	0	0.2	1	0	-	-
081000671	Tract North of Carson Crossing	Channel and crossing improvements along Trib D feeding into County Club Lake.	08000014	Brazos	12070101, 12070103	120701010702, 120701010703, 120701030702	08000005, 08000007	Preliminary Engineering	2	Riverine	City of Bryan	City of Bryan	No	\$4,865,000	\$214,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	72	30	201	1	4	1.5	11	0	-	-

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General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000678	Burton Creek Main Stem Improvements	Channel and crossing improvements along Burton Creek mainstem from SH 6 to S Coulter Dr.	08000014	Brazos	12070101, 12070103	120701010702, 120701010703, 120701030702	08000005, 08000007	Preliminary Engineering	7	Riverine	City of Bryan	City of Bryan	No	\$13,845,000	\$514,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	348	254	1,697	2	9	4.3	47	0	-	-
081000686	Oakridge Drive and Barak Lake	Study to determine storm sewer needed to mitigate flooding in subdivision.	08000014	Brazos	12070103	120701030702	08000007	Preliminary Engineering	1	Local	City of Bryan	City of Bryan	No	\$2,500,000	\$129,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	76	38	961	1	0	0.2	7	0	-	-
081000689	Sprucewood Street Flooding	A study of the Sprucewood Street drainage and a detailed design phase is needed to assess existing flooding and propose improvements that will reduce flooding in the area. This project includes the local analysis to determine the cause of flooding and *	08000014	Brazos	12070101, 12070103	120701010703, 120701030702	08000005, 08000007	Preliminary Engineering	0	Local	City of Bryan	City of Bryan	No	\$25,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000690	Burton Creek Trib 5 Mitigation	Design of erosion control and channel improvements for Trib 5 of Burton Creek.	08000014	Brazos	12070103	120701030702	08000007	Preliminary Engineering	3	Riverine	City of Bryan	City of Bryan	No	\$4,305,000	\$194,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	159	105	1,162	1	4	1.8	18	0	-	-
081000693	Spring Lane Residential Flooding	Drainage study to assess flooding in the neighborhood and propose improvements	08000014	Brazos	12070103	120701030702	08000007	Preliminary Engineering	1	Local	City of Bryan	City of Bryan	No	\$25,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	67	61	119	0	2	1.1	11	0	-	-
081000697	Burton Creek Trib 7 Mitigation	Detailed study to determine flooding caused by Burton Creek Trib 7 and determine flood mitigation solutions.	08000014	Brazos	12070103	120701030702	08000007	Preliminary Engineering	1	Riverine	City of Bryan	City of Bryan	No	\$1,340,000	\$86,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	100	93	317	0	3	0.8	12	0	-	-
081000706	Briar Oaks Drive Storm Sewer Improvements	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070103	120701030702	08000007	H&H Modeling	1	Local	City of Bryan	City of Bryan	No	\$241,137	\$50,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	76	38	961	1	0	0.3	7	0	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (Yr)	Existing or Anticipated Maps (Yr)
081000712	Carter's Creek Crossing Improvements	Study and design of culvert improvements along Carter's Creek.	08000014	Brazos	12070103	120701030602, 120701030702	08000005, 08000007	Preliminary Engineering	9	Riverine	City of Bryan	City of Bryan	No	\$1,920,000	\$108,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	158	133	848	1	2	3.1	27	182	-	-
081000716	Pecan Ridge Subdivision Flooding	Masterplan to determine source of flooding and identify potential solutions.	08000014	Brazos	12070103	120701030702	08000007	Preliminary Engineering	3	Local	City of Bryan	City of Bryan	No	\$50,000	\$50,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	88	84	704	0	0	1.0	14	20	-	-
081000717	Old Reliance Road Overtopping	Study to determine design of culvert improvements.	08000014	Brazos	12070103	120701030602, 120701030702	08000007	Preliminary Engineering	5	Local	City of Bryan	City of Bryan	No	\$460,000	\$51,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	130	119	407	0	2	1.4	18	90	-	-
081000718	Castle Heights Subdivision Flooding	Study to determine necessary detention, storm sewer, and other drainage improvements for Castle Heights subdivision.	08000014	Brazos	12070103	120701030602, 120701030702	08000007	Preliminary Engineering	2	Local	City of Bryan	City of Bryan	No	\$5,075,000	\$221,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	39	31	21	0	0	0.2	6	64	-	-
081000719	Carter's Creek Trib B Improvements	Study to design culvert improvements along Carter's Creek Trib B.	08000014	Brazos	12070101, 12070103	120701010702, 120701030702	08000005, 08000007	Preliminary Engineering	3	Riverine	City of Bryan	City of Bryan	No	\$2,435,000	\$127,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	32	25	35	0	4	1.9	22	3	-	-
081000723	Ranchettes 2 and 3 - East	Update road and add drainage swale.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$523,500	\$53,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000724	Ranchettes 2 and 3 - West	Update road and add drainage swale.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$1,208,400	\$81,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000725	Ranchettes 4 - North	Local infrastructure improvements including addition of drainage swales to the roads.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine	City of Cedar Park	City of Cedar Park	No	\$1,604,300	\$96,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000726	Ranchettes 4 - South A	Update road and add drainage swale.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$1,267,000	\$83,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000727	Ranchettes 4 - South B	Update road and add drainage swale.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$959,900	\$71,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000728	Ranchettes 6 and 6A - North B	Addition of roadside and interconnecting drainage swales.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$2,515,200	\$130,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000729	Ranchettes 6 and 6A - North A	Addition of drainage swales that outfall into Block House Creek.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$587,100	\$56,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000730	Block House Creek	Property acquisition and crossing improvements to create room for consistent channelization.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine	City of Cedar Park	City of Cedar Park	No	\$4,249,200	\$192,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000733	Ranchettes 6 and 6A - South A	Local infrastructure improvements adjacent to the creek.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$2,413,300	\$126,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000734	Ranchettes 6 and 6A - South B	Addition of roadside and interconnecting drainage swales. Addition of roadside and interconnecting drainage swales.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine	City of Cedar Park	City of Cedar Park	No	\$2,425,300	\$127,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019

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Appendix 4.1 - Table 12 Summary of Potential FMEs

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FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000735	Riviera - Northwest	Addition of roadside drainage swale and several outfalls into the floodplain.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine	City of Cedar Park	City of Cedar Park	No	\$1,091,500	\$76,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000736	Riviera - East	Addition of roadside drainage swale and several outfalls into the floodplain.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$2,390,000	\$125,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000737	Riviera - Southwest	Addition of roadside drainage swale and several outfalls into the floodplain.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$1,034,300	\$74,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000738	Cluck Creek - Upper	Re-grading of natural channel.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine	City of Cedar Park	City of Cedar Park	No	\$1,133,500	\$78,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000739	Cluck Creek - Lower	Re-grading of natural channel.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Cedar Park	City of Cedar Park	No	\$3,192,700	\$155,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000740	Deer Run	Addition of underground storm drainage and associated inlets.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine	City of Cedar Park	City of Cedar Park	No	\$1,194,000	\$80,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019
081000741	Spanish Oak Creek	Increase channel capacity.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine	City of Cedar Park	City of Cedar Park	No	\$1,196,200	\$80,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2019	2019

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000745	Suja Lane	Implementation of detention basin to alleviate street and property flooding.	08000009	Lampasas, Coryell	12070203	120702030506	08000009, 08000010	Preliminary Engineering	3	Riverine, Local	City of Copperas Cove	City of Copperas Cove	No	\$311,558	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	20	20	35	0	2	1.2	23	4	2016	2016
081000752	Goode - Connell Park Regional Detention Pond Improvement & Proposed Drainage Channel	Expand the regional detention pond to reduce outflow and improve outlet channel.	08000009	Bell	12070201	120702011102	08000008, 08000010	Preliminary Engineering	32	Riverine, Local	City of Harker Heights	City of Harker Heights	No	\$846,066	\$66,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	247	113	701	1	8	11.6	39	710	-	-
081000756	Christina Circle Drainage Improvements	Re-grading of cul-de-sac to improve drainage and replacement of existing flume.	08000009	Bell	12070201	120702011102	08000008	Preliminary Engineering	0	Riverine, Local	City of Harker Heights	City of Harker Heights	No	\$46,683	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	2015	-
081000757	Indian Trail Downstream Channel Improvements	Channel improvements.	08000009	Bell	12070201, 12070203	120702011101, 120702011102, 120702030510	08000008, 08000010	Preliminary Engineering	16	Riverine, Local	City of Harker Heights	City of Harker Heights	No	\$174,549	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	257	127	813	0	7	4.1	45	118	2015	-
081000762	Warriors Path Drainage Improvements	Drainage channel and structure improvements.	08000009	Bell	12070201	120702011102	08000008, 08000010	Feasibility Assessment	6	Riverine, Local	City of Harker Heights	City of Harker Heights	No	-	\$266,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	35	0	65	1	2	3.2	10	207	2015	2015
081000764	City of Round Rock Erosion Control	Erosion control at several key tributaries.	08000009	Travis, Williamson	12070205	120702050402, 120702050502, 120702050403, 120702050404	08000012	Drainage Master Plans	38	Riverine	City of Round Rock	City of Round Rock	No	-	\$510,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	234	192	838	1	11	5.0	57	414	-	-
081000767	Chisolm Valley	Additional modeling to determine detention basin improvements and placement.	08000009	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Preliminary Engineering	26	Riverine, Local	City of Round Rock	City of Round Rock	No	\$2,725,000	\$138,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	269	230	902	0	11	5.4	41	102	2014	2014

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information								Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000779	Stewart Ditch Channel Repair and Improvements	Channel improvements.	08000009	Bell	12070201	120702011101	08000008, 08000009	Preliminary Engineering	2	Riverine, Local	City of Killeen	City of Killeen	No	\$862,000	\$67,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	158	135	698	1	8	1.8	20	3	2010	2010
081000780	Dickens Ditch Stream Repair	Stabilization efforts downstream of Westcliff Road.	08000009	Bell	12070201	120702011101	08000008	Preliminary Engineering	1	Local	City of Killeen	City of Killeen	No	\$351,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1	1	2	0	1	0.0	0	0	2010	2010
081000782	Bunny Trail Drainage Improvements	Preliminary engineering to determine drainage improvements.	08000009	Bell	12070101, 12070201, 12070202, 12070203, 12070204, 12070205	120702011004	08000005, 08000008, 08000009, 08000010, 08000011, 08000012	Preliminary Engineering	1,082	Local	City of Killeen	City of Killeen	No	\$500,000	\$52,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2,764	1,422	12,599	10	146	136.7	684	50,911	2012	2012
081000785	Andrus Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	12040205	120402050100	08000014	H&H Modeling	5.3	Riverine, Local	Fort Bend County	Fort Bend County Drainage District	Yes	\$48,332,000	\$300,000	Local, FEMA FMA, HUD CDBG-MIT	149	107	137	0	0	8	1	272	-	-
081000865	Flat Bank Creek Widening and Clean-Out Project	Improvements to Flat Bank Creek.	08000009	Fort Bend	12070104	120701040403	08000013, 08000014	Preliminary Engineering	12	Riverine	Sienna LID	Sienna LID	No	\$2,600,000	\$133,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	30	20	46	0	0	1.5	7	362	-	-
081000874	Nolan Creek Flood Protection Planning Study	Study to provide flood protection planning in the Nolan Creek Watershed and to develop an early warning system, local flood response plan, and possible flood protection plan.	08000014	Bell	12070201	120702011104, 120702011103, 120702011102	08000008, 08000009, 08000010	Regional Watershed Studies	68	Riverine	Bell County	Bell County	No	-	\$349,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	388	153	2,823	5	11	17.3	85	1,864	-	-
081000875	Mary Avenue Diversion	Diversion channel to redirect water away from Mary Avenue.	08000009	McLennan	12060202	120602020803	08000002, 08000003	Preliminary Engineering	15	Riverine, Local	City of Waco	City of Waco	No	\$60,000,000	\$1,909,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	622	455	11,114	3	2	10.3	138	6	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information								Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000877	New Road to Homan Avenue Channel Improvements	Channel improvements to increase the conveyance capacity of the roadside ditch.	08000009	McLennan	12060202	120602020803	08000002, 08000003	H&H Modeling	1.1	Riverine, Local	City of Waco	City of Waco	No	\$6,000,000	\$300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	17	8	93	0	0	0	2	0	-	-
081000878	S. MLK Jr Boulevard Channel Improvements	Channel improvements to increase the conveyance capacity of the roadside ditch.	08000009	McLennan	12060202	120602020803	08000002	Preliminary Engineering	13	Riverine, Local	City of Waco	City of Waco	No	\$2,164,485	\$117,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	578	328	6,540	8	1	32.0	108	196	-	-
081000881	Sharondale Drainage Improvements	Drainage infrastructure improvements to reduce flooding in the Sharondale area.	08000009	McLennan	12060202	120602020803	08000002	Preliminary Engineering	2	Riverine, Local	City of Waco	City of Waco	No	\$3,261,910	\$157,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	578	328	6,540	1	1	32.0	108	196	-	-
081000884	N. 10th, 15th, 31st, 33rd Street, and Grice Drive Buyouts	Property acquisition of several residences at high flood risk.	08000009	McLennan	12060202	120602020803	08000002	Preliminary Engineering	1	Riverine, Local	City of Waco	City of Waco	No	\$9,335,369	\$366,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	129	121	588	1	0	1.5	31	0	-	-
081000890	Loop 340 Berm & Frontage Road Improvements	Infrastructure improvements to lessen the impact of flood events on the intersection.	08000009	McLennan	12060202	120602020803	08000002	H&H Modeling	5.6	Riverine, Local	City of Waco	City of Waco	No	\$7,000,000	\$300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	24	8	138	0	0	0	1	152	-	-
081000917	Develop Capital Improvements Plan	Develop plan to provide prediction of funds available for long term improvements and equipment that would be beneficial.	08000014	Williamson	12070203	120702030401	08000010	Study on Flood Preparedness	1	Riverine, Local	City of Florence	City of Florence	No	-	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	57	50	145	0	0	2.4	12	46	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (Yr)	Existing or Anticipated Maps (Yr)
081000921	City of Georgetown Increase River/Channel Flow Capacity	Increase flow by deepening and widening the channel.	08000009	Williamson	12070205	120702050502, 120702050302, 120702050403, 120702050106, 120702050401, 120702050404, 120702050501, 120702050203, 120702050105, 120702050303	08000012	Feasibility Assessment	59	Riverine	City of Georgetown	City of Georgetown	No	-	\$606,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	175	123	1,930	0	6	18.7	82	1,792	-	-
081000922	City of Georgetown River Erosion Control	Reduce flood and erosion risk with riverbank stabilization and riverbank walls.	08000009	Williamson	12070205	120702050502, 120702050302, 120702050403, 120702050106, 120702050401, 120702050404, 120702050501, 120702050203, 120702050105, 120702050303	08000012	Feasibility Assessment	59	Riverine	City of Georgetown	City of Georgetown	No	-	\$606,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	175	123	1,930	0	6	18.7	82	1,792	-	-
081000924	City of Georgetown Culvert Improvements	Increase size of culverts at key locations to adequately convey storm water.	08000009	Williamson	12070205	120702050502, 120702050302, 120702050403, 120702050106, 120702050401, 120702050404, 120702050501, 120702050203, 120702050105, 120702050303	08000012	Feasibility Assessment	59	Riverine, Local	City of Georgetown	City of Georgetown	No	-	\$606,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	175	123	1,930	0	6	18.7	82	1,792	-	-
081000926	Channel Stabilization	Stabilize channel at inner loop culverts.	08000009	Williamson	12070205	120702050502, 120702050501	08000012	Feasibility Assessment	48	Riverine	City of Georgetown	City of Georgetown	No	-	\$556,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	366	282	1,127	0	9	19.3	102	2,627	-	-
081000934	Low Water Crossing Monitoring & Mitigation	Install automated warning devices or elevate 2 low water crossings on CR 305.	08000007	Williamson	12070203, 12070204, 12070205	120702030402, 120702040106, 120702050503, 120702050302	08000010, 08000011, 08000012	Feasibility Assessment	3	Riverine	City of Jarrell	City of Jarrell	No	-	\$217,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	1	0	2	0	0	2.0	4	45	-	-
081000936	Lift Station Floodproofing	Flood proof city lift stations or improve culverts to lessen flood risk.	08000012	Williamson	12070203, 12070204, 12070205	120702030402, 120702040106, 120702050503, 120702050302	08000010, 08000011, 08000012	Feasibility Assessment	3	Riverine, Local	City of Jarrell	City of Jarrell	No	-	\$217,000	Local, TWDB FIF, FEMA HMGP, TWDB CWSRF, FEMA BRIC, FEMA FMA	1	0	2	0	0	2.0	4	45	-	-

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General Information																	Flood Risk Information								Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000939	Dam Emergency Action Plan	Complete EAPs for Sites 9, 29, 2, 3, 6, 7, 17, 18, and 25 to be in compliance with TCEQ standards.	08000014	Williamson	12070102, 12070203, 12070204, 12070205	120702011004	08000006, 08000010, 08000011, 08000012	Study on Flood Preparedness	1,131	Riverine	Lower Brushy Creek WCID	Lower Brushy Creek WCID	No	-	\$500,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	3,519	2,758	10,627	5	167	167.4	728	67,370	-	-
081000941	Mustang Creek Study	Detailed H&H modeling to mitigate flooding from Upper Mustang Creek on the City of Taylor.	08000014	Williamson	12070205	120702050405	08000012	Regional Watershed Studies	55	Riverine	City of Taylor	City of Taylor	No	-	\$290,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	111	71	352	0	13	6.6	51	4,157	-	-
081000942	Stream Crossing Upgrades	Upgrade crossings at CR 368, 369, 445, and 424.	08000007	Williamson	12070205	120702050405, 120702050408	08000012	Feasibility Assessment	29	Riverine	City of Taylor	City of Taylor	No	-	\$463,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	31	14	34	0	4	3.6	19	3,255	-	-
081000943	Lake Creek Structural Elevation	Elevate or floodproof structures currently in high risk areas. Use H&H modeling to prioritize properties.	08000009	Travis, Williamson	12070205	120702050402, 120702050502, 120702050403, 120702050404	08000012	Feasibility Assessment	38	Riverine, Local	City of Round Rock	City of Round Rock	No	-	\$510,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	234	192	838	1	11	5.0	57	414	-	-
081000944	Lake Creek Tributary 2	Develop H&H models for watershed and evaluate methods to provide flood protection to the area.	08000014	Travis, Williamson	12070205	120702050402	08000012	Regional Watershed Studies	28	Riverine	City of Round Rock	City of Round Rock	No	-	\$166,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	224	195	2,120	1	13	7.2	45	151	-	-
081000945	Improve Chandler Branch Tributary	Channel improvements from Eagles Nest St to Settlement Dr.	08000009	Williamson	12070205	120702050402	08000012	Feasibility Assessment	3	Riverine	City of Round Rock	City of Round Rock	No	-	\$202,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	21	18	58	0	1	0.4	13	10	-	-
081000946	Brushy Creek Stabilization	Use toe blocks and re-establish riparian vegetation zone to stabilize 1200 feet of stream banks.	08000009	Williamson	12070205	120702050402	08000012	Feasibility Assessment	0	Riverine	City of Round Rock	City of Round Rock	No	-	\$121,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	25	22	87	0	0	0.1	3	1	-	-
081000950	Barker Street Neighborhood Improvements	Determine optimal drainage improvements to maximize flood protection for the area.	08000014	Travis, Williamson	12070205	120702050402, 120702050401	08000012	Drainage Master Plans	26	Local	City of Thrall	City of Thrall	No	-	\$440,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	269	230	902	0	11	5.4	41	102	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000951	Brushy Creek Tributaries Study	Perform a detailed study of the Brushy Creek tributaries in the City of Thrall.	08000014	Williamson	12070205	120702050408	08000012	Regional Watershed Studies	11	Riverine	City of Thrall	City of Thrall	No	-	\$88,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	11	5	11	0	1	1.8	8	1,105	-	-
081000953	A21	Addition of in-line detention along Cottonwood Creek.	08000009	Williamson	12070205	120702050404	08000012	Preliminary Engineering	11	Riverine, Local	Upper Brushy Creek WCID	Upper Brushy Creek WCID	No	\$6,305,000	\$250,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	68	43	148	0	2	1.4	17	466	-	-
081000954	A12	New Broade Street off-channel detention.	08000009	Travis, Williamson	12070205	120702050401	08000012	Preliminary Engineering	61	Riverine, Local	Upper Brushy Creek WCID	Upper Brushy Creek WCID	No	\$6,093,000	\$257,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	388	325	1,255	0	20	8.5	81	216	-	-
081000955	Dam 101	Construction of dam to provide flood storage for Lake Creek.	08000009	Travis, Williamson	12070205	120702050402	08000012	Preliminary Engineering	28	Riverine	Upper Brushy Creek WCID	Upper Brushy Creek WCID	No	\$38,000,000	\$1,262,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	224	195	2,120	1	13	7.2	44	151	-	-
081000956	Dam 102	Study to design dam to provide flood storage for Lake Creek.	08000009	Travis, Williamson	12070205	120702050402	08000012	Preliminary Engineering	28	Riverine	Upper Brushy Creek WCID	Upper Brushy Creek WCID	No	\$6,498,000	\$1,000,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	224	195	2,120	1	13	7.2	44	151	-	-
081000957	620 Quarry Solution	Study to determine needed flood storage to address Lake Creek flooding.	08000009	Travis, Williamson	12070205	120702050402	08000012	Preliminary Engineering	28	Riverine	City of Round Rock	City of Round Rock	No	\$25,361,000	\$877,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	224	195	2,120	0	13	7.2	44	151	-	-
081000958	Dam 14 Rehabilitation	Study to design erosion repairs for the downstream slope, mitigation for the longitudinal cracking on the dam crest, and auxiliary spillway improvements.	08000009	Williamson	12070205	120702050403	08000012	Preliminary Engineering	24	Riverine	Upper Brushy Creek WCID	Upper Brushy Creek WCID	No	\$3,000,000	\$148,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	28	11	121	0	0	0.9	12	399	-	-
081000959	A14	Addition of in-line detention west of Dam 17.	08000009	Williamson	12070205	120702050404	08000012	Preliminary Engineering	12	Riverine, Local	Upper Brushy Creek WCID	Upper Brushy Creek WCID	No	\$1,559,000	\$250,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	8	3	219	0	2	0.7	9	427	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000960	A13	Addition of in-line detention between Dam 15 and 16.	08000009	Williamson	12070205	120702050403	08000012	Preliminary Engineering	24	Riverine, Local	Upper Brushy Creek WCID	Upper Brushy Creek WCID	No	\$4,196,000	\$250,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	28	11	121	0	0	0.9	12	399	-	-
081000961	Dam 15 Rehabilitation	The rehabilitation project will repair erosion along the upstream toe of the dam that has been caused by wind-driven wave action.	08000009	Williamson	12070205	120702050404	08000012	Preliminary Engineering	1	Riverine, Local	Upper Brushy Creek WCID	Upper Brushy Creek WCID, Lower Brushy Creek WCID	No	\$2,000,000	\$111,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1	0	0	0	0	0.0	0	92	-	-
081000962	Rowland Ave/Frey St Drainage Improvements	Update design to account for Atlas 14 rainfall.	08000009	Erath	12060204	120602040103	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$1,670,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	37	31	225	0	1	0.7	5	3	-	-
081000963	Tarleton St/Rowland Ave Drainage Improvements Ph 1&2	Update design to account for Atlas 14 rainfall.	08000009	Erath	12060204	120602040103	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$2,840,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000964	Crow St/Long St Drainage Improvements	Update design to account for Atlas 14 rainfall.	08000009	Erath	12060204	120602040103	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$650,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	12	2	11	0	0	0.3	4	15	-	-
081000966	Simonton Ring Levee	Construction of a ring levee to protect Brazos Valley Development between Bessie's Creek and the Brazos River.	08000009	Fort Bend, Austin, Waller	12070104	120701040309, 120701040307, 120701040308	08000013, 08000014	Preliminary Engineering	113	Riverine	City of Simonton	City of Simonton	No	\$57,200,000	\$1,828,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2,546	1,703	3,569	1	2	88.4	171	22,600	-	-
081000967	Weston Lakes Levee	Construction of 2 levees to protect the Weston Lake Development.	08000009	Fort Bend, Austin, Waller	12070104	120701040309, 120701040308	08000013, 08000014	Preliminary Engineering	83	Riverine	City of Fulshear	City of Fulshear	No	\$15,000,000	\$551,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,308	836	2,551	1	2	39.0	114	12,478	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information								Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000968	Columbia Lakes Levee	Construction of 2 levees to protect the Columbia Lakes Development.	08000009	Brazoria	12070104	120701040503	08000013, 08000014	Preliminary Engineering	49	Riverine	City of West Columbia	City of West Columbia	No	\$9,800,000	\$382,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	620	442	930	0	0	20.8	49	5,093	-	-
081000969	Oyster Creek Levee	Construction of a ring levee to protect the Lake Jackson Development.	08000009	Brazoria	12070104, 12040205	120701040505, 120402050400	08000013, 08000014	Preliminary Engineering	94	Riverine	City of Lake Jackson	City of Lake Jackson	No	\$160,000,000	\$4,686,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	3,718	3,208	7,954	3	0	148.5	235	17,819	-	-
081000970	Pecan Grove Levee	Construction of a ring levee to protect development in the Bullhead Bayou and Pecan Grove area.	08000009	Fort Bend	12070104	120701040402, 120701040401	08000013, 08000014	Preliminary Engineering	116	Riverine	City of Richmond	City of Richmond	No	\$76,000,000	\$2,368,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	3,662	2,928	9,669	12	1	72.8	231	16,072	-	-
081000973	Lower Oyster Creek Improvements	Channel bank fill and improvements to create smooth transitions between diversion, flume, and creek channels during large storm improvements.	08000009	Fort Bend	12040205, 12070104	120402050200, 120701040403, 120701040409	08000013, 08000014	Preliminary Engineering	2	Riverine, Local	Missouri City	Missouri City	No	\$542,900	\$54,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	30	26	84	0	0	3.4	18	373	-	-
081000974	Commonwealth Blvd Drainage Improvements	Design and construct drainage improvements along Commonwealth Blvd between Monarch Dr, Elkins Rd, St Michaels Ct, and Knightsbridge Ct.	08000009	Fort Bend	12070104	120701040403	08000013	Preliminary Engineering	1	Local	City of Sugar Land	City of Sugar Land	No	\$4,000,000	\$183,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000975	Covington West and Imperial Woods Drainage Improvements	Drainage infrastructure improvements to reduce flooding in the Covington West drainage area.	08000009	Fort Bend	12040205	120402050100	08000014	Preliminary Engineering	1	Local	City of Sugar Land	City of Sugar Land	No	\$4,900,000	\$215,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000976	Sugar Creek Watershed Analysis	Complete a drainage study for the Sugar Creek neighborhood to mitigate flooding risk.	08000014	Fort Bend	12040205	120402050200	08000014	Regional Watershed Studies	2	Riverine	City of Sugar Land	City of Sugar Land	No	-	\$50,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	26	14	214	0	0	2.3	18	1	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000978	Colony Bend, Colony Grant, Stephens Grant Drainage Improvements	Complete a drainage study, design, and construction of drainage improvements to reduce flooding risk in the neighborhoods.	08000009	Fort Bend	12070104	120701040403	08000013	Preliminary Engineering	1	Local	City of Sugar Land	City of Sugar Land	No	\$11,000,000	\$421,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000979	City of Sugar Land Flood Inundation Mapping	Update of the Integrated Stormwater Management Model to include improvements to predictions in leveed areas.	08000014	Fort Bend	12070104, 12040205	120701040403, 120701040408, 120701040402, 120402050100, 120402050200	08000013, 08000014	Regional Watershed Studies	43	Riverine	City of Sugar Land	City of Sugar Land	No	-	\$233,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1,687	-	-
081000980	Chimneystone, Austin, and Settlers Parks Improvements Phase III	Design and construct drainage improvements to Wagon Trail and Settlers Way in Settlers Park.	08000009	Fort Bend	12070104	120701040403	08000013	Preliminary Engineering	1	Local	City of Sugar Land	City of Sugar Land	No	\$15,000,000	\$551,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000981	Sugar Creek East Ditch	Install box culverts in the Sugar Creek East Ditch for storm water control.	08000009	Fort Bend	12040205	120402050200	08000014	Preliminary Engineering	2	Riverine	City of Sugar Land	City of Sugar Land	No	\$6,000,000	\$253,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	26	14	214	0	0	2.3	18	1	-	-
081000982	Lakebend Sugar Creek Outfall & Drainage	Replace outfall structure and channel improvements at Sugar Creek & Parkway Blvd and upsize storm water systems.	08000009	Fort Bend	12040205	120402050200	08000014	Preliminary Engineering	2	Riverine	City of Sugar Land	City of Sugar Land	No	\$10,000,000	\$388,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	26	14	214	0	0	2.3	18	1	-	-
081000983	Imperial Woods/Lynnwood Lane Drainage Improvements	Upsize water system and inlet replacement along Woodchester, Lynnwood, Oakwood, and Fernhill.	08000009	Fort Bend	12040205	120402050100	08000014	Preliminary Engineering	0	Local	City of Sugar Land	City of Sugar Land	No	\$3,500,000	\$166,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000984	Monarch Dr Drainage Improvements	Upsize storm water system south of Commonwealth Blvd.	08000009	Fort Bend	12070104	120701040403, 120701040402	08000013	Preliminary Engineering	0	Local	City of Sugar Land	City of Sugar Land	No	\$4,000,000	\$183,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	1	0	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000985	Riverbend North Drainage improvements	Upsize storm water system and inlets in Riverbend North.	08000009	Fort Bend	12040205	120402050200	08000014	Preliminary Engineering	0	Local	City of Sugar Land	City of Sugar Land	No	\$3,500,000	\$166,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	199	192	441	1	0	2.6	10	4	-	-
081000986	Lakes of Austin Park Drainage Improvements	Upsize storm water systems and inlets.	08000009	Fort Bend	12070104	120701040403	08000013	Preliminary Engineering	0	Local	City of Sugar Land	City of Sugar Land	No	\$2,500,000	\$129,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000987	Telfair Inlet Replacements	Update storm water inlets.	08000009	Fort Bend	12070104	120701040402	08000013	Preliminary Engineering	2	Local	City of Sugar Land	City of Sugar Land	No	\$1,000,000	\$73,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000988	Greatwood Inlet Replacements	Update storm water inlets.	08000009	Fort Bend	12070104	120701040402	08000013	Preliminary Engineering	3	Local	City of Sugar Land	City of Sugar Land	No	\$1,250,000	\$82,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081000989	New Territory Inlet Replacements	Update storm water inlets.	08000009	Fort Bend	12070104	120701040402	08000013	Preliminary Engineering	3	Local	City of Sugar Land	City of Sugar Land	No	\$1,500,000	\$92,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	1	0	-	-
081000990	LID 2 Watershed Analysis	Complete a drainage study for the Sugar Creek neighborhood to mitigate flooding risk.	08000014	Fort Bend	12070104	120701040402	08000013, 08000014	Regional Watershed Studies	8	Riverine, Local	City of Sugar Land	City of Sugar Land	No	-	\$75,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	2	-	-
081000991	Williams Trace and Highlands Drainage Improvements	Upsize storm water system and install inlet improvements along Williams Trace from south of SH 6 to Oyster Creek and Lexington Blvd from Williams Trace to Oyster Creek.	08000009	Fort Bend	12040205	120402050200	08000013, 08000014	Preliminary Engineering	1	Local	City of Sugar Land	City of Sugar Land	No	\$10,000,000	\$388,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-

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General Information																	Flood Risk Information								Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081000998	Pierce Street Storm Drain Improvements	Upsizing of storm sewer throughout the neighborhood to prevent flooding for the 10-year storm.	08000009	Brazos	12070103	120701030702	08000007	Preliminary Engineering	1	Riverine	City of Bryan	City of Bryan	No	\$2,500,000	\$129,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	20	20	49	0	0	0.2	0	0	-	-
081000999	Hudson Creek Regional Detention	Study to design regional detention upstream of Copperfield to mitigate flooding and maintenance problems.	08000014	Brazos	12070103	120701030603, 120701030702	08000007	Feasibility Assessment	3	Riverine, Local	City of Bryan	City of Bryan	No	-	\$160,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	26	21	153	0	0	0.3	3	12	-	-
081001002	23rd Street Draining & Maintenance	Study to determine cause and proposed alternatives to mitigate flooding in the subdivision.	08000014	Brazos	12070101	120701010702	08000005, 08000007	Preliminary Engineering	1	Local	City of Bryan	City of Bryan	No	\$2,455,000	\$128,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1	1	1	0	0	0.0	2	0	-	-
081001003	Tennessee Avenue Crossing	A study and detailed design needs to be completed to assess the flooding and design culvert improvements to reduce road overtopping.	08000014	Brazos	12070101, 12070103	120701010702, 120701030702	08000005, 08000007	Preliminary Engineering	4	Local	City of Bryan	City of Bryan	No	\$375,000	\$50,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	126	117	315	0	5	2.3	36	20	-	-
081001004	Shirley Lane Flooding	Street reconstruction to better direct flow and expand roadside ditch.	08000010	Brazos	12070101, 12070103	120701010702, 120701030702	08000005, 08000007	Preliminary Engineering	1	Local	City of Bryan	City of Bryan	No	\$50,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	22	19	67	0	1	0.4	4	0	-	-
081001005	Lynndale Acres Ph 2: Old Hearne and McHaney Street	A study of the drainage area is needed to assess and propose improvements to reduce flooding in the area. As part of this study, alternatives should be recommended.	08000014	Brazos	12070101, 12070103	120701010702, 120701030702	08000005, 08000007	Preliminary Engineering	2	Local	City of Bryan	City of Bryan	No	\$1,000,000	\$73,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	98	92	225	0	4	1.4	23	0	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																			Flood Risk Information							Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)	
081001009	Thompsons Branch & SH 6 Drainage Improvements	Study to design several improvements to mitigate flooding at the crossing.	08000014	Brazos	12070101	120701010609, 120701010610, 120701010613, 120701010701, 120701010702, 120701010703	08000005, 08000007	Preliminary Engineering	28	Riverine, Local	City of Bryan	City of Bryan	No	\$2,700,000	\$137,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	7	6	3	0	3	2.0	6	978	-	-	
081001015	Turkey Creek Drainage Improvements	Detailed design of improvements throughout the Turkey Creek watershed, especially to fix erosion problems.	08000014	Brazos	12070101, 12070103	120701010702, 120701010703, 120701010705, 120701030702	08000005, 08000007	Preliminary Engineering	9	Riverine, Local	City of Bryan	City of Bryan	No	\$5,090,000	\$222,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	14	14	22	0	0	0.5	9	19	-	-	
081001020	South For of Turkey Creek Improvements	Erosion control and crossing improvements along South Fork of Turkey Creek.	08000010	Brazos	12070101, 12070103	120701010702, 120701010703, 120701010705, 120701030702	08000005, 08000007	Preliminary Engineering	9	Riverine, Local	City of Bryan	City of Bryan	No	\$710,000	\$61,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	14	14	22	0	0	0.5	9	19	-	-	
081001021	Burton Creek Extension of Flood Study	Expansion of previous study to improve characterization of flood risk.	08000014	Brazos	12070101, 12070103	120701010702, 120701010703, 120701030702	08000005, 08000007	Regional Watershed Studies	7	Riverine	City of Bryan	City of Bryan	No	-	\$71,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	348	254	1,697	2	9	4.3	47	0	-	-	
081001022	Thompson Creek Floodplain Study from RELLIS to HW 6 to Establish Floodway	Study of Thompson Creek to determine flood risk.	08000014	Brazos	12070101	120701010609, 120701010610, 120701010613, 120701010701, 120701010702, 120701010703	08000005, 08000007	Regional Watershed Studies	28	Riverine	City of Bryan	City of Bryan	No	-	\$164,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	7	6	3	0	3	2.0	6	978	-	-	
081001023	Study Wickson Creek for Floodplain/Floodway from FM 974 to Navasota River	Study of Wickerson Creek to determine flood risk.	08000014	Brazos	12070103	120701030603, 120701030602	08000005, 08000007	Regional Watershed Studies	88	Riverine	City of Bryan	City of Bryan	No	-	\$436,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	52	45	65	0	4	5.2	25	3,489	-	-	
081001027	Citywide FEMA Flood Study	City wide updates to floodplain mapping.	08000014	Brazos	12070101, 12070103	120701010702, 120701010703, 120701030702	08000005, 08000007	Regional Watershed Studies	45	Riverine	City of Bryan	City of Bryan	No	-	\$241,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	1,120	870	3,337	3	36	37.2	94	4,194	-	-	
081001028	Storm Sewer at UPRR Rail and 31st Street	Design of improvements to storm sewer to increase capacity under the identified crossing.	08000009	Brazos	12070101, 12070103	120701010702, 120701030702	08000005, 08000007	Preliminary Engineering	0	Local	City of Bryan	City of Bryan	No	\$1,200,000	\$80,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2	0	40	0	0	0.1	1	0	-	-	

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information								Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001029	Downtown Storm Sewer Improvements to Still Creek	Study and design of storm drain improvements throughout the Still Creek watershed.	08000009	Brazos	12070101	120701010702	08000005, 08000007	Feasibility Assessment	1	Local	City of Bryan	City of Bryan	No	-	\$126,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	1	0	-	-
081001030	Erosion Master Plans: Briar Creek at Bob Bond Park	Study to determine erosion solutions along Briar Creek.	08000009	Brazos	12070103	120701030702	08000007	Drainage Master Plans	0	Riverine	City of Bryan	City of Bryan	No	-	\$94,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	10	10	20	0	1	0.1	2	0	-	-
081001031	Burton Creek Failed Channel Linings	Study to design fixes for channel linings along Burton Creek.	08000014	Brazos	12070103	120701030702	08000007	Preliminary Engineering	1	Riverine	City of Bryan	City of Bryan	No	\$3,000,000	\$148,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	195	171	871	1	5	2.2	25	0	-	-
081001032	Brushy Creek Flood Study Extension	Expansion of previous study to improve characterization of flood risk.	08000014	Brazos	12070103	120701030603	08000007	Regional Watershed Studies	12	Riverine	City of Bryan	City of Bryan	No	-	\$92,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	7	7	5	0	0	0.2	4	324	-	-
081001033	Philips Event Center Detention Pond at Hole 8 - Maintenance and Dredging	Maintenance on detention pond to increase storage.	08000010	Brazos	12070103	120701030702	08000007	Preliminary Engineering	3	Riverine, Local	City of Bryan	City of Bryan	No	\$2,500,000	\$129,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	100	93	242	0	5	1.9	15	7	-	-
081001035	Improve Undersized Storm Sewers in Briar Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	12070103	120701030702	08000007	H&H Modeling	3	Local	City of Bryan	City of Bryan	No	\$5,300,000	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	100	93	242	0	5	1.9	15	7	-	-
081001036	Improve Undersized Storm Sewers in Burton Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	12070101, 12070103	120701010702, 120701010703, 120701030702	08000005, 08000007	H&H Modeling	7	Local	City of Bryan	City of Bryan	No	\$31,850,000	\$300,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	348	254	1,697	2	9	4.3	47	0	-	-
081001037	Improve Undersized Storm Sewers in Carter Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	12070101, 12070103	120701010702, 120701030602, 120701030702	08000005, 08000007	H&H Modeling	12	Local	City of Bryan	City of Bryan	No	\$5,500,000	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	190	158	883	1	6	5.0	48	184	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001038	Improve Undersized Storm Sewers in Hudson Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	12070103	120701030603, 120701030702	08000007	H&H Modeling	3	Local	City of Bryan	City of Bryan	No	\$2,200,000	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	26	21	153	0	0	0.3	3	12	-	-
081001039	Improve Undersized Storm Sewers in Cottonwood Branch/Still Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	12070101, 12070103	120701010702, 120701010703, 120701030702	08000005, 08000007	H&H Modeling	17	Local	City of Bryan	City of Bryan	No	\$7,500,000	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	254	166	692	0	12	5.5	51	292	-	-
081001040	Improve Undersized Storm Sewers in Turkey Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	12070101, 12070103	120701010702, 120701010703, 120701030702	08000005, 08000007	H&H Modeling	9	Local	City of Bryan	City of Bryan	No	\$1,900,000	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	14	14	22	0	0	0.5	9	19	-	-
081001042	Elm St/Graham Ave Drainage Improvements Ph 1&2	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Erath	12060204	120602040103	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$13,530,000	\$300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081001043	Second Ave/Hyman Ave/Alexaner Rd Drainage Improvements	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Erath	12060204	120602040103	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$4,550,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	2	0	-	-
081001044	Lingleville Rd Drainage Improvements	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Erath	12060204	120602040103	08000004	H&H Modeling	1	Riverine, Local	City of Stephenville	City of Stephenville	No	\$2,720,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	4	2	9	0	0	0.2	1	25	-	-
081001045	Moonlight Tr Drainage Improvements	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Erath	12060204	120602040102	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$230,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-
081001046	Old Hico Rd Drainage Improvements	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Erath	12060204	120602040103	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$550,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001047	Dale Ave Drainage Improvements	Update design to account for Atlas 14 rainfall.	08000006	Erath	12060204	120602040102	08000004	H&H Modeling	1	Riverine, Local	City of Stephenville	City of Stephenville	No	\$730,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1	1	2	0	2	0.6	8	0	-	-
081001048	Belknap Drainage Improvements	Update design to account for Atlas 14 rainfall.	08000006	Erath	12060204	120602040103	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$290,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	9	2	10	0	0	0.3	3	10	-	-
081001049	Northwest Loop Subbasin	Update design to account for Atlas 14 rainfall.	08000006	Erath	12060204	120602040103	08000004	H&H Modeling	3	Riverine, Local	City of Stephenville	City of Stephenville	No	\$1,540,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	58	35	247	0	2	1.3	12	14	-	-
081001051	Lockhart Rd Culverts	Proposed improvements to culverts, need a more in depth study of associated road improvements.	08000014	Erath	12060204	120602040103	08000004	Preliminary Engineering	2	Riverine, Local	City of Stephenville	City of Stephenville	No	\$330,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1	1	1	0	0	0.2	3	10	-	-
081001052	Swan St Culverts	Update design to account for Atlas 14 rainfall.	08000006	Erath	12060204	120602040103	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$330,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	20	16	51	0	0	0.5	4	1	-	-
081001053	Prairie Wind Improvements	Update design to account for Atlas 14 rainfall.	08000006	Erath	12060204	120602040102	08000004	H&H Modeling	2	Riverine, Local	City of Stephenville	City of Stephenville	No	\$2,030,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	9	9	30	0	3	1.1	10	61	-	-
081001055	Rowland Channel Drainage Improvements	Alternative analysis to determine whether property acquisition or addition of detention is more feasible.	08000014	Erath	12060204	120602040103	08000004	Feasibility Assessment	3	Riverine, Local	City of Stephenville	City of Stephenville	No	-	\$198,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	58	35	247	0	2	1.3	12	14	-	-

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General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001056	Spring Bouquet Drainage Improvements	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Erath	12060204	120602040102	08000004	H&H Modeling	0	Riverine, Local	City of Stephenville	City of Stephenville	No	\$1,670,000	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	17	-	-
081001065	Carters Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Brazos	12070103	120701030704, 120701030702	08000005, 08000007	Regional Watershed Studies	58	Riverine	City of College Station	City of College Station	No	-	\$304,000	Local, TWDB FIF, FEMA FMA	849	646	4,897	8	43	17.1	152	1,275	-	-
081001066	Hope's Creek Flood Study	Study to determine flood risk across the watershed.	08000014	Brazos	12070101	120701010705	08000005, 08000007	Regional Watershed Studies	10	Riverine	City of College Station	City of College Station	No	-	\$158,000	Local, TWDB FIF, FEMA FMA	37	24	101	0	0	1.3	5	702	-	-
081001067	Peach Creek Flood Study	Study to determine flood risk across the watershed.	08000014	Brazos	12070103	120701030707	08000005, 08000007	Regional Watershed Studies	26	Riverine	City of College Station	City of College Station	No	-	\$84,000	Local, TWDB FIF, FEMA FMA	15	13	2	0	0	0.2	2	106	-	-
081001068	FBCDD Drop Structures - Condition Assessments & Upgrades	Create inventory of structures and condition, prioritize and design upgrades to structures as needed.	08000014	Fort Bend	12070104, 12040205	120701040404, 120701040405, 120701040406, 120701040403, 120701040408, 120701040409, 120701040407, 120701040501, 120701040402, 120701040401, 120701040309, 120701040307, 120701040308, 120402050100, 120402050300, 120402050200	08000013, 08000014	Study on Flood Preparedness	609	Riverine, Local	Fort Bend County	Fort Bend County Drainage District, Fort Bend County	No	-	\$2,712,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	14,277	11,612	34,375	28	2	299.9	1,167	95,254	-	-
081001145	Dam 18 Rehabilitation	Improvements to ensure dam provides necessary protection against flood risk.	08000009	Williamson	12070205	120702050408	08000012	Preliminary Engineering	11	Riverine	Upper Brushy Creek WCID	Upper Brushy Creek WCID	No	-	\$500,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	11	5	11	0	1	1.8	8	1,105	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001146	Waller County Master Drainage Plan	Study to determine food risk and potential solutions throughout the county.	08000014	Waller	12070101, 12070104	120701010908, 120701010803, 120701010804, 120701040102, 120701040103, 120701040104, 120701040105, 120701040106, 120701040108, 120701040210, 120701040301, 120701040302, 120701040303, 120701040304, 120701040307, 120701040308	08000005, 08000013, 08000014	Drainage Master Plans	516	Riverine, Local	Waller County	Waller County	No	-	\$1,430,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2,038	1,007	1,327	0	0	90.2	0	3	-	-
081001147	University Oaks Crossing	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	1	Riverine, Local	City of College Station	City of College Station	No	\$551,130	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	31	13	233	0	5	1.3	2	24	-	-
081001148	Texas Ave Crossing & Channel Improvements (Hwy 6 to Texas) & Detention Pond	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	1207010107, 1207010307	08000005, 08000007	H&H Modeling	9	Riverine, Local	City of College Station	City of College Station	No	\$7,285,880	\$100,000	Local, TWDB FIF, FEMA FMA	69	50	111	1	9	2.1	19	75	-	-
081001149	Southwest Pkwy Crossing Trib B.1	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	0	Riverine, Local	City of College Station	City of College Station	No	\$313,890	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	1.6	1	4	-	-
081001150	Southwest Pkwy Crossing Trib B.2.1	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	0	Riverine, Local	City of College Station	City of College Station	No	\$292,360	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2	2	6	0	0	0.2	0	2	-	-
081001151	Southwest Pkwy Crossing Trib B.2	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	0	Riverine, Local	City of College Station	City of College Station	No	\$348,210	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	17	14	46	0	0	0.5	0	3	-	-

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General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001152	Miliff Rd Crossing	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	1207010107, 1207010307	08000005, 08000007	H&H Modeling	1	Riverine, Local	City of College Station	City of College Station	No	\$424,640	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	9	9	250	0	2	1.0	0	1	-	-
081001153	Hwy 6 Crossing & DS Channel Improvements	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	2	Riverine, Local	City of College Station	City of College Station	No	\$7,313,840	\$100,000	Local, TWDB FIF, FEMA FMA	26	26	104	1	0	1.7	2	12	-	-
081001154	Holleman Crossing & Channel Improvements (Glade to Holleman)	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000005, 08000007	H&H Modeling	1	Riverine, Local	City of College Station	City of College Station	No	\$803,260	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	3	3	9	0	0	1.3	2	9	-	-
081001155	Harvey Rd Crossing	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	1	Riverine, Local	City of College Station	City of College Station	No	\$406,870	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	31	13	233	0	5	1.3	2	24	-	-
081001156	FM 2818 Crossing & Channel Improvements (FM 2818 to Welsh) & Detention Pond	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000005, 08000007	H&H Modeling	5	Riverine, Local	City of College Station	City of College Station	No	\$3,032,680	\$100,000	Local, TWDB FIF, FEMA FMA	22	19	61	1	9	1.2	7	33	-	-
081001157	Brothers Blvd Crossing & Channel (Rio Grande to Longmire)	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	1	Riverine, Local	City of College Station	City of College Station	No	\$36,873,690	\$300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.6	1	12	-	-
081001158	Channel Upstream of Welsh	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	0	Riverine, Local	City of College Station	City of College Station	No	\$780,340	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.3	0	14	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001159	Texas Ave Crossing & Channel Improvements (Longmire to Hwy 6)	Update design to account for Atlas 14 rainfall.	08000006	Brazos	12070101, 12070103	120701010705, 120701030704, 120701030702, 120701030707	08000007	H&H Modeling	1	Riverine, Local	City of College Station	City of College Station	No	\$1,966,180	\$100,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	24	14	8	0	0	1.3	3	16	-	-
081001160	Berry Branch Brushy Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson, Milam	12070205	120702050408	08000006, 08000012	Drainage Master Plans	56	Riverine, Local	00000043	00000043	No	-	\$591,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	41	21	31	1	8	9.8	36	7,744	-	-
081001161	Big Creek Navasota DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Grimes, Brazos	12070103	120701030804	08000005, 08000007	Drainage Master Plans	59	Riverine, Local	08000048	08000048	No	-	\$604,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	346	233	1,324	2	4	16.9	60	15,184	-	-
081001162	Boggy Creek Brushy Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Travis, Williamson	12070205	120702050406	08000012	Drainage Master Plans	60	Riverine, Local	00000043	00000043	No	-	\$607,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	143	118	146	0	6	7.5	25	8,636	-	-
081001163	Brazoria DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Brazoria, Fort Bend	12070104, 12040205	120701040503, 120701040505, 120402050400, 120402050300, 120402050200	08000013, 08000014	Drainage Master Plans	608	Riverine, Local	00000003	00000003	No	-	\$1,526,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	13,458	10,611	31,919	25	0	449.1	751	87,452	-	-
081001164	Lampasas Sulphur Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Burnet, Lampasas	12070203	120702030306	08000010	Drainage Master Plans	66	Riverine, Local	00000064	00000064	No	-	\$629,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	663	273	3,410	6	12	15.2	90	1,094	-	-
081001165	Thompson Branch-Davidson Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Burleson	12070102	120701020402	08000005, 08000006	Drainage Master Plans	48	Riverine, Local	08000042	08000042	No	-	\$560,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	129	61	400	5	1	6.4	34	2,118	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001166	Castleman Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	McLennan	12060202	120602020804	08000002, 08000003, 08000005	Drainage Master Plans	28	Riverine, Local	08000138	08000138	No	-	\$454,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	160	132	546	1	1	4.0	30	1,854	-	-
081001167	Cleburne-Buffalo Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Johnson	12060202	120602020202	08000002	Drainage Master Plans	68	Riverine, Local	00000104	00000104	No	-	\$639,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	816	601	3,614	8	12	21.4	152	2,859	-	-
081001168	Clifton DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Bosque	12060204	120602040404	08000002, 08000004	Drainage Master Plans	41	Riverine, Local	08000158	08000158	No	-	\$528,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	285	156	969	1	6	13.3	77	4,983	-	-
081001169	Copperas Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Brown, Comanche, Eastland	12070201	120702010301	08000008	Drainage Master Plans	54	Riverine, Local	00000160	00000160	No	-	\$585,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	168	94	203	2	1	13.6	55	2,670	-	-
081001170	Cottonwood Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	McLennan	12060202	120602020803	08000002, 08000003	Drainage Master Plans	50	Riverine, Local	08000138	08000138	No	-	\$567,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,546	974	19,235	11	3	62.3	290	3,255	-	-
081001171	Dry Berry Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson	12070205	120702050302	08000010, 08000012	Drainage Master Plans	38	Riverine, Local	00000043	00000043	No	-	\$509,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	100	53	146	0	5	7.1	26	2,790	-	-
081001172	Flat Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	McLennan	12060202	120602020802	08000002, 08000003	Drainage Master Plans	19	Riverine, Local	08000138	08000138	No	-	\$392,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	201	114	2,048	3	1	5.7	41	886	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001173	Hogpen Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Falls, Limestone, McLennan	12070101	120701010201	08000002, 08000005, 08000007	Drainage Master Plans	49	Riverine, Local	08000138	08000138	No	-	\$561,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	42	25	56	0	6	3.3	31	3,521	-	-
081001174	Comanche-Indian Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Comanche	12070201	120702010502	08000008	Drainage Master Plans	55	Riverine, Local	00000160	00000160	No	-	\$587,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	237	148	519	1	4	8.9	64	3,167	-	-
081001175	Lake Waco DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Coryell, McLennan	12060203, 12060204	120602030302, 120602030303, 120602040407	08000002, 08000003, 08000004, 08000005, 08000008	Drainage Master Plans	107	Riverine, Local	08000138	08000138	No	-	\$763,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	387	212	871	1	8	54.7	108	6,807	-	-
081001176	Mustang Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson	12070205	120702050405	08000012	Drainage Master Plans	55	Riverine, Local	00000043	00000043	No	-	\$589,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	111	71	352	0	13	6.6	51	4,157	-	-
081001177	Nash Creek-Leon DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Eastland	12070201	120702010201	08000001, 08000008	Drainage Master Plans	58	Riverine, Local	00000167	00000167	No	-	\$601,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	8	0	2	0	3	7.9	26	2,361	-	-
081001178	Eastland-Lake Leon DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Eastland	12070201	120702010104, 120702010108, 120702010105	08000008	Drainage Master Plans	147	Riverine, Local	00000167	00000167	No	-	\$864,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	626	325	1,321	6	0	36.6	143	2,717	-	-
081001179	Sandy Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Grimes	12070101	120701010802	08000005, 08000007	Drainage Master Plans	59	Riverine, Local	00000044	00000044	No	-	\$603,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	226	137	568	3	0	8.0	38	3,030	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001180	South Nolan Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Bell, Coryell	12070201	120702011101, 120702011104, 120702011102	08000008, 08000009, 08000010	Drainage Master Plans	92	Riverine, Local	08000060	08000060	No	-	\$718,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,237	740	7,205	7	60	30.2	208	1,514	-	-
081001181	Tradinghouse Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Limestone, McLennan	12060202	120602020707	08000002, 08000005, 08000007	Drainage Master Plans	39	Riverine, Local	08000138	08000138	No	-	\$516,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	46	28	55	0	4	4.0	23	1,643	-	-
081001182	Turkey Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson, Milam	12070205	120702050409	08000012	Drainage Master Plans	63	Riverine, Local	00000043	00000043	No	-	\$619,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	92	69	82	0	4	7.1	34	7,858	-	-
081001183	White Rock Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	McLennan	12060202	120602020801	08000002, 08000003, 08000004	Drainage Master Plans	53	Riverine, Local	08000138	08000138	No	-	\$582,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	288	155	516	0	3	6.8	36	5,620	-	-
081001184	Lake Graham-Salt Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Young	12060201	120602010107	08000001	Drainage Master Plans	60	Riverine, Local	00000185	00000185	No	-	\$607,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	595	369	1,221	3	5	14.0	49	2,247	-	-
081001185	Walnut Creek-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Hood	12060201	120602011208	08000001, 08000002	Drainage Master Plans	62	Riverine, Local	00000103	00000103	No	-	\$617,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	616	525	1,608	0	7	6.9	58	335	-	-
081001186	Bee Creek-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Hood, Parker	12060201	120602011207	08000001	Drainage Master Plans	60	Riverine, Local	08000048	08000048	No	-	\$609,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,220	976	2,182	1	1	26.4	104	3,868	-	-

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General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001187	Pollard Creek-Crystal Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Palo Pinto	12060201	120602011002	08000001	Drainage Master Plans	55	Riverine, Local	08000121	08000121	No	-	\$586,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	398	242	1,948	4	1	17.8	147	1,800	-	-
081001188	Middle Rock Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000014	Palo Pinto, Parker	12060201	120602011103	08000001	Drainage Master Plans	22	Local	00000122	00000122	No	-	\$419,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	71	7	609	2	1	4.1	39	679	-	-
081001189	Rice Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	McLennan, Hill	12060202	120602020702	08000002	Drainage Master Plans	29	Riverine	08000138	08000138	No	-	\$460,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	29	8	42	0	2	3.7	21	2,922	-	-
081001190	Tehuacana Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Limestone, McLennan, Hill	12060202	120602020706, 120602020708, 120602020705	08000002, 08000007	Drainage Master Plans	121	Riverine, Local	08000138	08000138	No	-	\$799,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	265	156	520	1	5	27.1	67	11,022	-	-
081001191	Dry Creek-Aquilla Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	McLennan, Hill	12060202	120602020509	08000002	Drainage Master Plans	67	Riverine, Local	08000138	08000138	No	-	\$636,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	47	18	60	0	0	2.8	19	5,729	-	-
081001192	Eagle Creek-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	McLennan	12060202	120602020605	08000002, 08000004	Drainage Master Plans	26	Riverine, Local	08000138	08000138	No	-	\$443,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	228	158	330	0	2	1.0	9	1,998	-	-
081001193	Manos Creek-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	McLennan	12060202	120602020805	08000002, 08000005	Drainage Master Plans	57	Riverine, Local	08000138	08000138	No	-	\$597,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	52	17	62	0	2	5.8	24	9,195	-	-

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General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001194	Lower Hackberry Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Hill	12060202	120602020502	08000002	Drainage Master Plans	66	Riverine, Local	00000161	00000161	No	-	\$630,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	57	29	341	0	3	7.9	52	3,637	-	-
081001195	Cottonwood Creek-Aquilla Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Johnson, Hill	12060202	120602020503	08000002	Drainage Master Plans	64	Riverine, Local	00000161	00000161	No	-	\$624,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	47	19	62	0	1	4.4	19	2,347	-	-
081001196	Somervell-Paluxy River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Hood, Bosque, Somervell	12060202	120602020111	08000002, 08000004	Drainage Master Plans	57	Riverine, Local	08000162	08000162	No	-	\$596,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	219	97	1,379	10	14	9.6	55	935	-	-
081001197	Stanifer Branch-North Bosque River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Bosque	12060204	120602040309	08000002, 08000004	Drainage Master Plans	50	Riverine, Local	08000158	08000158	No	-	\$569,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	110	50	200	2	0	6.5	36	4,235	-	-
081001198	South Fork North Bosque River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Erath	12060204	120602040102	08000001, 08000004, 08000008	Drainage Master Plans	50	Riverine, Local	08000169	08000169	No	-	\$567,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	42	21	87	0	6	5.7	33	2,471	-	-
081001199	Indian Creek-North Bosque River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Erath	12060204	120602040103	08000002, 08000004	Drainage Master Plans	49	Riverine	08000169	08000169	No	-	\$563,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	210	121	563	0	7	6.3	56	2,377	-	-
081001200	Green Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Erath	12060204	120602040106	08000004, 08000008	Drainage Master Plans	74	Riverine, Local	08000169	08000169	No	-	\$659,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	98	56	128	0	5	9.9	47	3,561	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001201	Bull Hide Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Falls, McLennan	12070101	120701010101	08000002, 08000003, 08000005	Drainage Master Plans	36	Riverine, Local	08000138	08000138	No	-	\$500,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	15	9	14	0	3	2.8	21	1,857	-	-
081001202	South Cow Bayou DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Falls, McLennan	12070101	120701010106	08000003, 08000005, 08000008, 08000011	Drainage Master Plans	48	Riverine, Local	08000138	08000138	No	-	\$558,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	14	11	11	0	0	1.6	13	1,509	-	-
081001203	North Cow Bayou DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Falls, McLennan	12070101	120701010105	08000003, 08000005	Drainage Master Plans	37	Riverine, Local	08000138	08000138	No	-	\$507,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	37	22	36	0	1	2.7	20	1,433	-	-
081001204	Big Sandy Creek-New Year Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Washington	12070101	120701010902	08000005, 08000013	Drainage Master Plans	33	Riverine, Local	00000029	00000029	No	-	\$483,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	96	38	253	1	6	3.7	47	1,856	-	-
081001205	Donahoe Creek-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Waller, Washington	12070101	120701010908	08000005, 08000013	Drainage Master Plans	58	Riverine, Local	00000024	00000024	No	-	\$600,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	41	5	31	0	0	11.3	9	12,819	-	-
081001206	Lost Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Milam, Robertson	12070101	120701010606	08000005, 08000011	Drainage Master Plans	61	Riverine, Local	08000063	08000063	No	-	\$611,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	280	172	1,011	2	0	27.6	49	16,807	-	-
081001207	Bryan-Thompsons Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Brazos	12070101	120701010702	08000005, 08000007	Drainage Master Plans	53	Riverine, Local	08003438	08003438	No	-	\$581,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	264	172	696	0	15	8.6	56	1,520	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001208	Rocky Creek-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Waller, Washington, Grimes	12070101	120701010804	08000005, 08000007, 08000013	Drainage Master Plans	61	Riverine, Local	00000044	00000044	No	-	\$611,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	67	8	77	0	0	4.2	8	11,477	-	-
081001209	Second Davidson Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Burleson	12070102	120701020403	08000006	Drainage Master Plans	41	Riverine, Local	08000042	08000042	No	-	\$527,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	48	36	87	0	0	3.5	31	1,036	-	-
081001210	Holland Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Grimes	12070103	120701030802	08000005, 08000007	Drainage Master Plans	42	Riverine, Local	00000044	00000044	No	-	\$533,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	7	2	9	0	5	2.8	11	2,564	-	-
081001211	Bee Creek-Carters Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Brazos	12070103	120701030702	08000005, 08000007	Drainage Master Plans	43	Riverine, Local	08000048	08000048	No	-	\$535,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	831	630	4,864	4	43	16.1	148	591	-	-
081001212	Upper Resley Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Comanche, Erath	12070201	120702010601	08000004, 08000008	Drainage Master Plans	49	Riverine, Local	08000169	08000169	No	-	\$565,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	53	26	76	0	9	6.6	56	2,247	-	-
081001213	Hamilton-Pecan Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Hamilton	12070201	120702010703	08000008, 08000009	Drainage Master Plans	30	Riverine, Local	08000140	08000140	No	-	\$465,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	104	39	439	1	9	4.8	55	761	-	-
081001214	Pepper Creek-Leon River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Bell	12070201	120702011105	08000008, 08000011	Drainage Master Plans	47	Riverine, Local	08000060	08000060	No	-	\$553,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	234	132	1,078	1	4	4.3	51	889	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001215	Cottonwood Creek-Leon River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Coryell	12070201	120702010905	08000008, 08000009	Drainage Master Plans	64	Riverine, Local	08000133	08000133	No	-	\$623,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	101	54	308	0	4	5.7	39	2,819	-	-
081001216	Little Elm Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Bell	12070204	120702040202	08000008, 08000011	Drainage Master Plans	35	Riverine, Local	08000060	08000060	No	-	\$498,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	171	85	1,185	1	7	7.5	63	1,732	-	-
081001217	Camp Creek-Big Elm Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Milam, Bell, Falls	12070204	120702040205	08000005, 08000011	Drainage Master Plans	59	Riverine, Local	08000060	08000060	No	-	\$603,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	48	5	39	0	4	8.0	29	6,617	-	-
081001218	Upper Donahoe Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson, Bell	12070204	120702040106	08000010, 08000011, 08000012	Drainage Master Plans	45	Riverine, Local	00000043	00000043	No	-	\$547,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	14	7	10	0	9	3.5	15	2,171	-	-
081001219	Mileham Branch-San Gabriel River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson	12070205	120702050502	08000012	Drainage Master Plans	39	Riverine, Local	00000043	00000043	No	-	\$516,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	401	314	681	0	8	14.6	67	3,411	-	-
081001220	Opossum Creek-Willis Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson	12070205	120702050503	08000010, 08000011, 08000012	Drainage Master Plans	56	Riverine, Local	00000043	00000043	No	-	\$591,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	197	141	165	0	10	10.3	43	4,793	-	-
081001221	Pecan Branch-San Gabriel River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson	12070205	120702050504	08000012	Drainage Master Plans	30	Riverine, Local	00000043	00000043	No	-	\$466,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	174	115	226	0	3	6.8	21	5,640	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information								Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001222	Granger Lake DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson	12070205	120702050505	08000011, 08000012	Drainage Master Plans	54	Riverine, Local	00000043	00000043	No	-	\$583,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	118	84	250	1	5	7.8	27	4,460	-	-
081001223	Upper Brushy Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Travis, Williamson	12070205	120702050402, 120702050403, 120702050401, 120702050404	08000012	Drainage Master Plans	185	Riverine, Local	00000043	00000043	No	-	\$946,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	993	792	5,006	3	47	29.1	203	3,184	-	-
081001224	Smith Branch-San Gabriel River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson	12070205	120702050501	08000012	Drainage Master Plans	22	Riverine, Local	00000043	00000043	No	-	\$413,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	193	152	757	0	3	9.1	55	637	-	-
081001225	Lower Berry Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Williamson	12070205	120702050303	08000010, 08000012	Drainage Master Plans	49	Riverine, Local	00000043	00000043	No	-	\$565,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	68	64	166	0	5	5.3	24	865	-	-
081001226	Lower Allens Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Austin	12070104	120701040306	08000013	Drainage Master Plans	34	Riverine, Local	00000018	00000018	No	-	\$491,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	106	65	136	0	0	7.2	10	5,670	-	-
081001227	Upper Allens Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Austin	12070104	120701040305	08000013	Drainage Master Plans	34	Riverine, Local	00000018	00000018	No	-	\$489,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	382	256	929	2	0	13.0	32	2,250	-	-
081001228	Ponds Creek-Clear Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000014	Waller	12070104	120701040104	08000005, 08000013	Drainage Master Plans	47	Riverine, Local	00000024	00000024	No	-	\$554,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	66	50	83	0	1	3.9	26	438	-	-

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Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001229	Threemile Creek-Clear Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Waller	12070104	120701040105	08000013	Drainage Master Plans	29	Riverine, Local	00000024	00000024	No	-	\$459,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	227	71	225	0	2	6.9	43	2,523	-	-
081001230	Hempstead-Blasingame Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Austin, Waller	12070104	120701040106	08000013	Drainage Master Plans	28	Riverine, Local	00000024	00000024	No	-	\$456,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	68	44	57	0	1	2.5	30	3,423	-	-
081001231	Ives Creek-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Austin, Waller	12070104	120701040108	08000013	Drainage Master Plans	44	Riverine, Local	00000018	00000018	No	-	\$540,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	255	88	106	0	0	12.4	21	9,796	-	-
081001232	Sandy Creek-Mill Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Austin	12070104	120701040209	08000013	Drainage Master Plans	56	Riverine, Local	00000018	00000018	No	-	\$593,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	149	90	710	1	3	9.4	56	4,376	-	-
081001233	Deadman Creek-Mill Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000014	Austin, Waller	12070104	120701040210	08000013	Drainage Master Plans	53	Riverine	00000018	00000018	No	-	\$578,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	321	171	127	0	0	19.0	26	10,181	-	-
081001234	Harris Creek-Irons Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Waller	12070104	120701040301	08000013	Drainage Master Plans	31	Riverine, Local	00000024	00000024	No	-	\$473,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	126	58	107	0	0	9.3	23	7,417	-	-
081001235	Mulberry Creek-Irons Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000014	Waller	12070104	120701040302	08000013	Drainage Master Plans	24	Riverine, Local	00000024	00000024	No	-	\$430,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	213	100	95	0	1	6.5	16	5,976	-	-

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General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001236	Bessies Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Waller	12070104	120701040303	08000013	Drainage Master Plans	53	Riverine, Local	00000024	00000024	No	-	\$578,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	343	186	264	0	8	10.9	22	6,110	-	-
081001237	Bullinger Creek-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000014	Austin, Waller	12070104	120701040304	08000013	Drainage Master Plans	28	Riverine	08003423	08003423	No	-	\$458,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	307	179	565	0	1	12.7	38	4,316	-	-
081001238	Cannons Lake-Brazos River DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Austin, Waller	12070104	120701040307	08000013	Drainage Master Plans	23	Riverine, Local	00000018	00000018	No	-	\$421,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	597	344	393	0	0	29.4	23	7,109	-	-
081001239	Brookshire DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Waller	12070104	120701040308	08000013, 08000014	Drainage Master Plans	26	Riverine, Local	00000024	00000024	No	-	\$442,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	423	216	1,143	0	1	9.5	40	2,128	-	-
081001240	Dry Brushy Creek-Brushy Creek DMP	Drainage master plan developed under Task 4A to identify areas of high flood risk and develop flood mitigation solutions	08000009	Bastrop, Travis, Williamson	12070205	120702050407	08000006, 08000012	Drainage Master Plans	44	Riverine, Local	00000043	00000043	No	-	\$538,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	41	33	29	0	3	5.7	24	5,162	-	-
081001241	Lake Proctor	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Stephens, Brown, Comanche, Callahan, Eastland, Erath	12070201	120702050407	08000001, 08000004, 08000008	Regional Watershed Studies	1,021	Riverine	00000160	00000160	No	-	\$4,477,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	654	261	1,083	6	16	148.7	436	46,579	-	-
081001242	Middle Bosque River	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Coryell, McLennan, Bosque	12060203	120602030104, 120602030103, 120602030105, 120602030101, 120602030102	08000003, 08000008	Regional Watershed Studies	198	Riverine	08000138	08000138	No	-	\$928,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	154	74	244	0	4	12.1	78	16,003	-	-

Costs listed in this document are for planning purposes only.
All data is subject to change upon further evaluation.

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001243	Hog Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Coryell, McLennan, Hamilton, Bosque	12060203	120602030201, 120602030202	08000003, 08000004, 08000008	Regional Watershed Studies	90	Riverine	08000138	08000138	No	-	\$446,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	99	29	139	0	6	10.4	43	7,391	-	-
081001244	North Bosque River	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Coryell, McLennan, Hamilton, Bosque, Somervell, Erath	12060204	120602030201, 120602030202	08000001, 08000002, 08000003, 08000004, 08000008	Regional Watershed Studies	1,238	Riverine	08000158	08000158	No	-	\$5,405,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,426	686	2,801	7	45	146.7	538	69,770	-	-
081001245	Aquilla Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Johnson, McLennan, Hill	12060202	120602020509, 120602020501, 120602020502, 120602020503, 120602020504, 120602020505, 120602020506, 120602020507, 120602020508	08000002	Regional Watershed Studies	409	Riverine, Local	00000161	00000161	No	-	\$1,846,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	204	88	520	0	7	32.7	178	20,746	-	-
081001246	Keechi Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Palo Pinto, Parker, Jack	12060201	120602010605, 120602010606, 120602010601, 120602010602, 120602010603, 120602010604, 120602010608, 120602010607	08000001	Regional Watershed Studies	265	Riverine	00000253	00000253	No	-	\$1,221,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	105	37	77	0	2	15.6	53	7,364	-	-
081001247	Possum Kingdom Lake	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Stephens, Palo Pinto, Young, Archer, Jack	12060201	120602010605, 120602010606, 120602010601, 120602010602, 120602010603, 120602010604, 120602010608, 120602010607	08000001, 08000008	Regional Watershed Studies	923	Riverine	00000185	00000185	No	-	\$4,059,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,669	969	2,205	4	7	75.8	247	34,912	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001248	Palo Pinto Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Stephens, Palo Pinto, Eastland, Erath	12060201	120602010803, 120602010801, 120602010802, 120602010807, 120602010804, 120602010805, 120602010806, 120602010808, 120602010809, 120602010905, 120602010902, 120602010901, 120602010903, 120602010904, 120602010906, 120602010907	08000001, 08000002, 08000004, 08000008	Regional Watershed Studies	635	Riverine	08000121	08000121	No	-	\$2,826,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,014	386	961	4	13	114.9	217	25,160	-	-
081001249	Lake Granbury	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Hood, Stephens, Palo Pinto, Parker, Erath, Jack	12060201	120602010803, 120602010801, 120602010802, 120602010807, 120602010804, 120602010805, 120602010806, 120602010808, 120602010809, 120602010905, 120602010902, 120602010901, 120602010903, 120602010904, 120602010906, 120602010907	08000001, 08000002	Regional Watershed Studies	1,179	Riverine	08000121	08000121	No	-	\$5,152,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	3,876	2,488	9,080	9	36	150.1	709	49,241	-	-
081001250	Navasota River	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Grimes, Brazos, Madison, Robertson, Leon, Limestone, Freestone, Hill	12070103	120602010803, 120602010801, 120602010802, 120602010807, 120602010804, 120602010805, 120602010806, 120602010808, 120602010809, 120602010905, 120602010902, 120602010901, 120602010903, 120602010904, 120602010906, 120602010907	08000002, 08000005, 08000007	Regional Watershed Studies	2,237	Riverine, Local	08000048	08000048	No	-	\$9,620,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	3,354	2,058	8,106	6	92	146.3	634	104,322	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (Yr)	Existing or Anticipated Maps (Yr)
081001251	Mill Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Austin, Fayette, Washington	12070104	120701040201, 120701040202, 120701040203, 120701040204, 120701040205, 120701040206, 120701040207, 120701040208, 120701040209	08000005, 08000006, 08000013	Regional Watershed Studies	370	Riverine	00000018	00000018	No	-	\$1,677,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	317	177	1,153	2	13	54.2	223	24,202	-	-
081001252	Lampasas River	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Williamson, Burnet, Bell, Lampasas, Coryell, Mills, Hamilton	12070203	120701040201, 120701040202, 120701040203, 120701040204, 120701040205, 120701040206, 120701040207, 120701040208, 120701040209	08000008, 08000009, 08000010, 08000012	Regional Watershed Studies	1,307	Riverine, Local	00000064	00000064	No	-	\$5,697,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,050	445	3,871	6	60	48.7	319	16,657	-	-
081001253	Cowhouse Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Bell, Lampasas, Coryell, Mills, Hamilton, Comanche	12070202	120702020204, 120702020101, 120702020105, 120702020106, 120702020201, 120702020104, 120702020102, 120702020103, 120702020202, 120702020205, 120702020301, 120702020203, 120702020302, 120702020303, 120702020304, 120702020305, 120702020306, 120702020307	08000008, 08000009, 08000010	Regional Watershed Studies	724	Riverine, Local	08000133	08000133	No	-	\$3,210,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	632	418	6,179	2	7	82.1	366	21,601	-	-
081001254	Brushy Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Bastrop, Travis, Williamson, Milam	12070205	120702050402, 120702050403, 120702050401, 120702050404, 120702050405, 120702050406, 120702050407, 120702050409, 120702050410, 120702050408	08000006, 08000011, 08000012	Regional Watershed Studies	518	Riverine	00000043	00000043	No	-	\$2,319,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,451	1,115	5,669	4	81	77.7	362	42,040	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001255	Lake Leon	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Callahan, Eastland	12070201	120702010103, 120702010102, 120702010104, 120702010101, 120702010108, 120702010105	08000008	Regional Watershed Studies	257	Riverine	00000167	00000167	No	-	\$1,186,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	658	333	1,344	6	0	50.3	179	4,532	-	-
081001256	Leon River	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Bell, Coryell, Mills, McLennan, Hamilton, Comanche, Erath	12070201	120702010103, 120702010102, 120702010104, 120702010101, 120702010108, 120702010105	08000003, 08000004, 08000005, 08000008, 08000009, 08000011	Regional Watershed Studies	1,553	Riverine, Local	08000133	08000133	No	-	\$6,740,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,101	545	2,422	5	62	168.7	517	84,539	-	-
081001257	Lake Whitney	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Hood, Johnson, Parker, Bosque, Hill, Somervell	12060201, 12060202	120602011301, 120602011302, 120602011303, 120602020403, 120602020404, 120602020406, 120602020405, 120602020407, 120602020408, 120602020302, 120602020303, 120602020304, 120602020402, 120602020305, 120602020306, 120602020401, 120602020301	08000001, 08000002, 08000004	Regional Watershed Studies	676	Riverine	08000158	08000158	No	-	\$3,004,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	799	462	1,142	1	12	83.8	234	22,846	-	-
081001258	Paluxy River	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Hood, Bosque, Somervell, Erath	12060202	120602020105, 120602020101, 120602020102, 120602020103, 120602020104, 120602020106, 120602020107, 120602020110, 120602020108, 120602020109, 120602020111	08000001, 08000002, 08000004	Regional Watershed Studies	508	Riverine	08000169	08000169	No	-	\$2,277,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	374	188	1,680	10	35	23.7	115	8,902	-	-
081001259	Nolan River	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Johnson, Hill	12060202	120602020205, 120602020201, 120602020202, 120602020203, 120602020204, 120602020206, 120602020207	08000001, 08000002	Regional Watershed Studies	319	Riverine, Coastal, Local	00000104	00000104	No	-	\$1,456,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,123	789	4,065	10	16	54.8	262	15,288	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001260	Big Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Falls, Limestone, McLennan	12070101	120701010201, 120701010204, 120701010202, 120701010205, 120701010206, 120701010207, 120701010208, 120701010203	08000002, 08000005, 08000007	Regional Watershed Studies	311	Riverine	08000123	08000123	No	-	\$1,419,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	86	38	87	0	18	21.0	96	28,197	-	-
081001261	Pond Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Milam, Bell, Falls	12070101	120701010403, 120701010401, 120701010402, 120701010405, 120701010404	08000005, 08000011	Regional Watershed Studies	228	Riverine	08000123	08000123	No	-	\$1,059,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	43	7	31	0	8	11.9	65	18,006	-	-
081001262	Bull Hide Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Falls, McLennan	12070101	120701010101	08000002, 08000003, 08000005	Regional Watershed Studies	36	Riverine	08000138	08000138	No	-	\$202,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	15	9	14	0	3	2.8	21	1,857	-	-
081001263	Cow Bayou	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Falls, McLennan	12070101	120701010106, 120701010107, 120701010105	08000003, 08000005, 08000008, 08000011	Regional Watershed Studies	115	Riverine	08000138	08000138	No	-	\$558,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	56	34	51	0	1	6.6	39	7,509	-	-
081001264	Deer Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Bell, Falls, McLennan	12070101	120701010108, 120701010109, 120701010110	08000005, 08000011	Regional Watershed Studies	115	Riverine	08000123	08000123	No	-	\$557,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	8	4	9	0	12	6.5	40	5,501	-	-
081001265	Middle Brazos DS Lake Whitney	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Falls, McLennan, Bosque, Hill	12060202, 12070101	120602020603, 120602020601, 120602020801, 120602020802, 120602020602, 120602020604, 120602020605, 120602020803, 120602020804, 120602020805, 120701010102, 120701010103, 120701010111, 120701010104	08000002, 08000003, 08000004, 08000005	Regional Watershed Studies	526	Riverine	08000138	08000138	No	-	\$2,357,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2,670	1,653	22,942	15	17	107.7	495	52,348	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001266	Lower Brazos-Little Brazos	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Waller, Washington, Burleson, Grimes, Brazos, Milam, Robertson, Falls, Limestone	12070101	120602020603, 120602020601, 120602020801, 120602020802, 120602020602, 120602020604, 120602020605, 120602020803, 120602020804, 120602020805, 120701010102, 120701010103, 120701010111, 120701010104	08000005, 08000006, 08000007, 08000011, 08000013	Regional Watershed Studies	1,771	Riverine, Local	08000063	08000063	No	-	\$7,659,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,830	867	4,736	9	37	245.7	495	234,255	-	-
081001267	San Gabriel River DS Granger Lake	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Williamson, Milam, Bell	12070205	120702050507, 120702050506, 120702050508	08000011, 08000012	Regional Watershed Studies	117	Riverine	08000054	08000054	No	-	\$567,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	115	72	118	0	9	15.5	45	15,123	-	-
081001268	San Gabriel River US Granger Lake	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Travis, Williamson, Burnet	12070205	120702050502, 120702050503, 120702050504, 120702050505, 120702050302, 120702050202, 120702050106, 120702050201, 120702050501, 120702050203, 120702050105, 120702050301, 120702050303, 120702050103, 120702050104, 120702050101, 120702050102	08000010, 08000011, 08000012	Regional Watershed Studies	726	Riverine	00000043	00000043	No	-	\$3,219,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2,192	1,692	4,995	1	83	108.5	393	31,497	-	-
081001269	Salado Creek-Lampasas River (Little River)	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Williamson, Bell	12070203	120702030401, 120702030403, 120702030404, 120702030402, 120702030511	08000008, 08000010, 08000011, 08000012	Regional Watershed Studies	199	Riverine	08000060	08000060	No	-	\$929,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	461	291	1,092	2	26	22.6	103	5,268	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001270	Nolan Creek-Leon River (Little River)	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Bell, Coryell	12070201	120702011101, 120702011104, 120702011103, 120702011102, 120702011105, 120702011106	08000008, 08000009, 08000010, 08000011	Regional Watershed Studies	177	Riverine	08000060	08000060	No	-	\$835,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,559	927	9,022	8	66	36.9	277	5,083	-	-
081001271	Little River	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Williamson, Milam, Bell, Falls	12070204	120702040110, 120702040108, 120702040109, 120702040111, 120702040303, 120702040301, 120702040302, 120702040304, 120702040305, 120702040306, 120702040307, 120702040308, 120702040101, 120702040102, 120702040104, 120702040103, 120702040106, 120702040105, 120702040107	08000005, 08000006, 08000008, 08000010, 08000011, 08000012	Regional Watershed Studies	677	Riverine	08000054	08000054	No	-	\$3,006,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	352	120	810	1	32	49.9	184	69,618	-	-
081001272	Big Elm Creek	Upgrade drainage channels within the city to reduce flooding to residential and commercial structures.	08000009	Milam, Bell, Falls, McLennan	12070204	120702040201, 120702040202, 120702040203, 120702040204, 120702040206, 120702040205, 120702040207	08000005, 08000008, 08000011	Regional Watershed Studies	322	Riverine, Local	08000060	08000060	No	-	\$1,470,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	337	123	1,379	1	23	38.2	156	23,045	-	-
081001273	Davidson-Yegua	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Washington, Burleson, Brazos, Milam	12070102	120701020406, 120701020501, 120701020309, 120701020401, 120701020405, 120701020402, 120701020403, 120701020404, 120701020502	08000005, 08000006, 08000011	Regional Watershed Studies	312	Riverine, Local	08000042	08000042	No	-	\$1,426,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	273	150	631	5	3	25.5	130	19,146	-	-
081001274	Yegua-Lake Somerville	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Fayette, Bastrop, Washington, Lee, Burleson, Williamson, Milam	12070102	120701020406, 120701020501, 120701020309, 120701020401, 120701020405, 120701020402, 120701020403, 120701020404, 120701020502	08000005, 08000006, 08000011, 08000012, 08000013	Regional Watershed Studies	1,004	Riverine	Burleson County	Burleson County, City of Clay, City of Independence	No	-	\$4,407,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	579	278	531	1	49	80.3	233	31,804	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information								Existing Efforts	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001275	Brazos River Tributaries DS Hempstead	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Fort Bend, Austin, Waller, Washington	12070104	120701040306, 120701040305, 120701040101, 120701040102, 120701040103, 120701040104, 120701040105, 120701040106, 120701040107, 120701040108, 120701040210, 120701040301, 120701040302, 120701040303, 120701040304, 120701040307, 120701040308	08000005, 08000013, 08000014	Regional Watershed Studies	603	Riverine	00000024	00000024	No	-	\$2,688,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	4,658	2,740	5,705	3	17	199.6	425	88,010	-	-
081001276	Carters Creek	Study to determine flood risk across the watershed.	08000014	Brazos	12070103	120701030704, 120701030702	08000005, 08000007	Regional Watershed Studies	58	Riverine	08003439	08003439	No	-	\$304,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	849	646	4,897	8	43	17.1	152	1,275	-	-
081001277	Peach Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Brazos	12070103	120701030707	08000005, 08000007	Regional Watershed Studies	26	Local	08003439	08003439	No	-	\$158,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	37	24	101	0	0	1.3	5	702	-	-
081001278	Hopes Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Brazos	12070101	120701010705	08000005, 08000007	Regional Watershed Studies	10	Riverine	08003439	08003439	No	-	\$84,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	15	13	2	0	0	0.2	2	106	-	-
081001279	Lick Creek	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Brazos	12070103	120701030707	08000005, 08000007	Regional Watershed Studies	17	Riverine	08003439	08003439	No	-	\$117,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	56	50	174	0	2	2.2	20	278	-	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001280	Angleton Levee	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Fort Bend	12070104, 12040205	120701040403, 120701040408, 120701040409, 120701040402, 120701040401, 120402050100, 120402050200	08000014	Study on Flood Preparedness	29	Riverine	00001801	00001801	No	-	\$307,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	3	-	-
081001281	Fort Bend County LIDs Internal Flood Study	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000009	Fort Bend	12070104, 12040205	120701040403, 120701040408, 120701040409, 120701040402, 120701040401, 120402050100, 120402050200	08000013, 08000014	Study on Flood Preparedness	59	Riverine, Local	00000009	00000009	No	-	\$170,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	621	573	2,094	6	0	13.5	95	107	-	-
081001282	Velasco Levee	Regional watershed study developed under Task 4A to improve understanding of flood risk in the region	08000014	Brazoria	12070104, 12040205	120701040505, 120402050400, 120402050500	08000013, 08000014	Study on Flood Preparedness	43	Riverine	08000579	08000579	No	-	\$232,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	582	444	3,602	2	0	16.5	61	40	2021	-
081001283	Fort Bend County Levee Vulnerability Study	Evaluate the critical impacts and vulnerability of Fort Bend County levees. Create a prioritization of potential projects and strategies to mitigate risk, and develop protocols for failure events.	08000014	Fort Bend	12070104, 12040205	120701040403, 120701040408, 120701040409, 120701040402, 120701040401, 120402050100, 120402050200	08000013, 08000014	Study on Flood Preparedness	59	Riverine	00000009	00000009	No	-	\$307,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	621	573	2,094	6	0	13.5	95	107	2022	-
081001284	Waco Creek Diversion Tunnel	Addition of a diversion culvert to reroute flow from Waco Creek to the Brazos River. Additional improvements to existing diversion tunnels and crossings.	08000009	McLennan	12060202	120602020803	08000002	H&H Modeling	2.9	Riverine, Local	City of Waco	City of Waco	No	\$100,000,000	\$300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	76	27	1,723	1	0	0	20	1	2022	-
081001285	Oakwood Channel & Bridge Improvements	Widening of Primrose Creek to increase flow capacity, as well as removal and replacement of several crossings along the channel improvements.	08000009	McLennan	12060202	120602020803	08000002	H&H Modeling	4.3	Riverine, Local	City of Waco	City of Waco	No	\$40,000,000	\$300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	39	28	505	0	0	0	6	34	2022	-

Appendix 4.1 - Table 12 Summary of Potential FMEs

General Information																	Flood Risk Information							Existing Efforts		
FME ID	FME Name	Description	Associated Goals (ID)	Counties	HUC 8s	HUC 12s	Watersheds	Evaluation Type	FME Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Construction Costs	Estimated Study Cost	Potential Funding Sources and Amount	Estimated Number of Structures at Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Segment Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Existing or Anticipated Models (yr)	Existing or Anticipated Maps (yr)
081001286	Taylor / Elm Storm Infrastructure & Outfall	Extension of current storm infrastructure in the area to improve drainage. Potential levee along MLK Boulevard to direct flow and prohibit road overtopping.	08000014	McLennan	12060202	120602020803	08000197	Preliminary Engineering	2	Local	City of Waco	City of Waco	No	\$18,000,000	\$917,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	69	47	705	1	0	6.6	0	15	2022	-
081001287	Cross Creek Road Low Water Crossing Removal	Removal of the Cross Creek Road low water crossing and associated 18" culverts. Extension of Stone Creek Ridge Drive to maintain access to existing properties.	08000007	McLennan	12060203, 12070200	120602030104, 120602030105, 120602030301, 120602030302, 120702011002	08000008	H&H Modeling	24.5	Riverine	City of Waco	City of Waco	No	\$1,014,000	\$300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	13	9	37	0	1	0	1	18	2022	-

Appendix 4.2 - Table 13 Potentially Feasible FMPs

General Information															
FMP ID	FMP Name	Description	Associated Goals (ID)	Counties	HUC 12s	Watersheds	Project Type	Project Source	Project Area	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Project Cost	Potential Funding Sources and Amount
083000709	826 and 827 Vine Street Property Flooding	Structural buyouts at the identified location.	08000009	Brazos	120701030702	08000007	Property Acquisition and Structural Elevation	Master Drainage Plan	0.0	Riverine, Local	City of Bryan	City of Bryan	Yes	\$600,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
083000784	Bessie's & Brookshire Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050100, 120701040307, 120701040308, 120701040309, 120701040401	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	30.7	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$285,000,000	Local, FEMA FMA, HUD CDBG-MIT
083000786	Bee Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120701040409, 120701040501	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	4.5	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$38,771,000	Local, FEMA FMA, HUD CDBG-MIT
083000797	Big Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040404, 120701040405, 120701040406, 120701040407, 120701040409, 120701040501	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	56.6	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$662,332,992	Local, FEMA FMA, HUD CDBG-MIT
083000800	Coon Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040401, 120701040404, 120701040405	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	17.1	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$141,439,008	Local, FEMA FMA, HUD CDBG-MIT
083000801	Cow Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120701040409, 120701040501, 120701040502, 120701040503	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	30.9	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$119,191,000	Local, FEMA FMA, HUD CDBG-MIT
083000805	Cottonwood Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040401, 120701040404, 120701040405	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	23.0	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$182,426,016	Local, FEMA FMA, HUD CDBG-MIT
083000809	Diversion Channel Ditch and Drop Structure	Channel re-configuration to re-direct flow from Big Creek. Improvements to drop structure to have capacity for this increased flow.	08000009	Fort Bend	120701040409	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	12.3	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$266,699,008	Local, FEMA FMA, HUD CDBG-MIT
083000811	Dry Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040405, 120701040407, 120701040408	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	20.1	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$133,315,000	Local, FEMA FMA, HUD CDBG-MIT
083000814	Dutch John Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040405, 120701040407, 120701040408, 120701040409	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	11.2	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$39,101,000	Local, FEMA FMA, HUD CDBG-MIT
083000817	Fairchild Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040405, 120701040406	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	30.8	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$190,448,000	Local, FEMA FMA, HUD CDBG-MIT
083000818	Flewellen Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120402050100, 120701040308, 120701040309	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	20.7	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$542,724,992	Local, FEMA FMA, HUD CDBG-MIT

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Appendix 4.2 - Table 13 Potentially Feasible FMPs

FMP ID	Flood Risk Information																						Pre-Project Level of Service	Post-Project Level of Service	Cost per Structure Removed	
	Flood Risk											Reduction in Flood Risk														
Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year (1% ACE) Flood Risk	Estimated Number of Structures at 500-year (0.2% ACE) Flood Risk	Residential Structures at 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Number of Low Water Crossings 100-year (1% ACE) at Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk (mi)	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Residential Structures Removed from 100-year (1% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Length of Roads Removed from 100-year (1% ACE) Flood Risk (mi)	Estimated Reduction in Road Closure Occurrences	Estimated Farm & Ranch Land Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Facilities (if available)	Estimated Reduction in Injuries (if available)				
083000709	0.00	0.00	0	0	0	0	0	0.0	0	0.0	0	2	0	0	0	0	0	0	0	0.0	0	0	Unkown	100-year	\$300,000	
083000784	18.25	24.41	834	1,544	666	1,095	1	0	32.8	94	7,463.8	148	213	0	181	413	1	0	9	28	1,214.8	0	0	2-year	100-year	\$1,338,000
083000786	1.13	1.45	19	33	12	11	0	0	0.3	2	305.8	0	0	0	0	0	0	0	0	0	256.0	0	0	5-year	100-year	N/A
083000797	13.55	35.76	628	873	517	940	1	0	22.7	7	9,441.7	15	589	0	497	913	1	0	14	0	6,478.5	0	0	2-year	100-year	\$1,125,000
083000800	17.11	19.17	276	419	178	506	0	0	7.1	0	4,744.9	1	275	0	177	503	0	0	7	0	4,576.3	0	0	2-year	100-year	\$514,000
083000801	11.09	13.46	144	255	100	180	0	2	8.1	17	4,377.6	2	34	0	17	42	0	0	1	2	2,138.4	0	0	5-year	100-year	\$3,506,000
083000805	8.47	10.19	134	215	112	260	0	0	3.2	0	4,674.7	0	134	0	112	260	0	0	3	0	4,578.8	0	0	2-year	100-year	\$1,361,000
083000809	12.19	12.33	8	9	0	1	0	0	4.8	1	5,229.0	0	0	0	0	0	0	0	0	0	1.4	0	0	2-year	100-year	N/A
083000811	8.97	11.24	635	1,107	491	738	0	0	14.3	0	2,599.8	126	509	0	381	661	0	0	13	0	2,063.9	0	0	2-year	100-year	\$262,000
083000814	1.20	7.04	12	23	12	36	0	0	2.2	1	2,070.9	0	0	0	0	0	0	0	2	0	1,468.8	0	0	2-year	100-year	N/A
083000817	15.30	18.51	949	1,441	803	1,385	1	0	10.3	1	7,817.0	18	931	0	792	1,289	1	0	10	0	2,771.9	0	0	2-year	100-year	\$142,000
083000818	4.47	5.75	77	178	40	136	0	0	1.1	6	1,508.0	19	58	0	22	59	0	0	0	0	0.0	0	0	2-year	100-year	\$9,357,000

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Appendix 4.2 - Table 13 Potentially Feasible FMPs

Other Benefits										
FMP ID	Percent Nature-Based Solution (by cost)	Negative Impact Caused by Project?	Negative Impact Mitigation	Water Supply Benefits	Social Vulnerability Index (SVI)	Traffic Count for Low Water Crossings	Other Benefits Provided by Projects	Residual Risks	Implementation Issues	Associated Model ID
083000709	0%	No	N/A	No	0.59	N/A	None	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns, relocations, transportation conflicts	08000000122
083000784	0%	No	N/A	No	0.06	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000109
083000786	0%	No	N/A	No	0.47	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000113
083000797	0%	No	N/A	No	0.39	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000112
083000800	0%	No	N/A	No	0.52	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000112
083000801	0%	No	N/A	No	0.52	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000113
083000805	0%	No	N/A	No	0.51	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000112
083000809	0%	No	N/A	No	0.27	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000112
083000811	0%	No	N/A	No	0.35	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000112
083000814	0%	No	N/A	No	0.27	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000112
083000817	0%	No	N/A	No	0.54	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000112
083000818	0%	No	N/A	No	0.05	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	08000000110

Appendix 4.2 - Table 13 Potentially Feasible FMPs

General Information															
FMP ID	FMP Name	Description	Associated Goals (ID)	Counties	HUC 12s	Watersheds	Project Type	Project Source	Project Area	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Project Cost	Potential Funding Sources and Amount
083000820	Gapps Slough Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040402, 120701040403, 120701040408	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	12.6	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$48,302,000	Local, FEMA FMA, HUD CDBG-MIT
083000821	Jones Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120402050100, 120701040309, 120701040401, 120701040402	08000013, 08000014	Comprehensive Drainage Improvements	Community Submittal from Master Drainage Plan	21.7	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$556,012,032	Local, FEMA FMA, HUD CDBG-MIT
083000823	Lateral IIB-7 & IIB-9 Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040405, 120701040408	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	5.7	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$62,287,000	Local, FEMA FMA, HUD CDBG-MIT
083000827	Lower Dry Creek Channel Improvement	Channel improvements and re-configurations.	08000009	Fort Bend	120701040403, 120701040407, 120701040408, 120701040409	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	20.0	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$110,716,000	Local, FEMA FMA, HUD CDBG-MIT
083000828	Seabourne Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040401, 120701040404, 120701040405, 120701040408	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	13.0	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$104,974,000	Local, FEMA FMA, HUD CDBG-MIT
083000829	Turkey Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120701040406, 120701040407, 120701040409, 120701040501	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	23.4	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$86,161,000	Local, FEMA FMA, HUD CDBG-MIT
083000834	Oyster Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050100, 120402050200, 120701040402, 120701040403	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	20.8	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$315,176,000	Local, FEMA FMA, HUD CDBG-MIT
083000838	Lower Oyster Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050200, 120701040403, 120701040409	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	3.9	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$125,690,000	Local, FEMA FMA, HUD CDBG-MIT
083000841	Red Gully Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050100	08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	3.0	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$46,719,000	Local, FEMA FMA, HUD CDBG-MIT
083000843	Bullhead Bayou Channels and Detention	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040402, 120402050100	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	6.2	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$62,498,000	Local, FEMA FMA, HUD CDBG-MIT
083000847	Stafford Run Channels and Detentions	Channel improvements and re-configurations at several key locations, addition of in-line detention.	08000009	Fort Bend	120402050200	08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	2.2	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$15,612,000	Local, FEMA FMA, HUD CDBG-MIT
083000853	Long Point Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050200	08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	3.1	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$8,760,000	Local, FEMA FMA, HUD CDBG-MIT

Appendix 4.2 - Table 13 Potentially Feasible FMPs

FMP ID	Flood Risk Information																						Pre-Project Level of Service	Post-Project Level of Service	Cost per Structure Removed	
	Flood Risk											Reduction in Flood Risk														
Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year (1% ACE) Flood Risk	Estimated Number of Structures at 500-year (0.2% ACE) Flood Risk	Residential Structures at 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Number of Low Water Crossings 100-year (1% ACE) at Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk (mi)	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Residential Structures Removed from 100-year (1% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Length of Roads Removed from 100-year (1% ACE) Flood Risk (mi)	Estimated Reduction in Road Closure Occurrences	Estimated Farm & Ranch Land Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Facilities (if available)	Estimated Reduction in Injuries (if available)				
083000820	5.96	7.94	295	375	238	492	0	0	11.5	7	2,369.5	5	164	0	161	254	0	0	6	0	546.8	0	0	2-year	100-year	\$295,000
083000821	6.40	10.93	829	1,884	737	1,594	4	0	18.2	71	1,988.0	179	47	0	45	138	4	0	0	0	0.8	0	0	2-year	100-year	\$11,830,000
083000823	3.22	4.00	144	605	122	164	0	0	7.1	0	1,693.2	19	125	0	11	155	0	0	6	0	1,663.0	0	0	2-year	100-year	\$498,000
083000827	17.61	18.81	343	369	219	489	2	0	14.4	20	5,058.4	2	0	0	0	0	2	0	0	0	94.1	0	0	2-year	100-year	N/A
083000828	5.41	7.18	577	1,217	473	1,214	4	0	13.2	0	2,336.1	4	573	0	472	1,212	4	0	13	0	2,270.4	0	0	2-year	100-year	\$183,000
083000829	7.76	10.89	39	160	24	46	0	0	2.5	14	3,908.5	2	22	0	10	29	0	0	1	3	3,393.4	0	0	5-year	100-year	\$3,916,000
083000834	5.83	9.59	385	3,751	340	2,000	1	0	38.5	322	748.1	1	0	0	0	0	0	0	31	236	4.2	0	0	2-year	100-year	N/A
083000838	1.66	2.56	60	325	37	367	0	0	3.7	29	289.6	0	0	0	0	0	0	0	2	20	2.5	0	0	2-year	100-year	N/A
083000841	1.44	1.69	579	1,146	555	2,411	0	0	10.2	75	162.8	0	0	0	0	0	0	0	7	37	85.1	0	0	2-year	100-year	N/A
083000843	3.38	4.80	56	229	28	700	0	0	9.0	60	1,728.8	7	44	0	24	396	0	0	5	41	636.8	0	0	2-year	100-year	\$1,420,000
083000847	0.53	1.05	160	1,005	110	251	0	0	9.2	77	10.2	0	0	0	0	0	0	0	3	21	2.0	0	0	2-year	100-year	N/A
083000853	1.22	1.53	39	105	36	88	0	0	2.4	30	49.7	3	4	0	4	14	0	0	1	16	4.5	0	0	2-year	100-year	\$2,190,000

Appendix 4.2 - Table 13 Potentially Feasible FMPs

Other Benefits										
FMP ID	Percent Nature-Based Solution (by cost)	Negative Impact Caused by Project?	Negative Impact Mitigation	Water Supply Benefits	Social Vulnerability Index (SVI)	Traffic Count for Low Water Crossings	Other Benefits Provided by Projects	Residual Risks	Implementation Issues	Associated Model ID
083000820	0%	No	N/A	No	0.23	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000112
083000821	0%	No	N/A	No	0.06	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000110
083000823	0%	No	N/A	No	0.27	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000112
083000827	0%	No	N/A	No	0.24	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000112
083000828	0%	No	N/A	No	0.53	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000112
083000829	0%	No	N/A	No	0.47	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000113
083000834	0%	No	N/A	No	0.23	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000111
083000838	0%	No	N/A	No	0.14	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000111
083000841	0%	No	N/A	No	0.36	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000111
083000843	0%	No	N/A	No	0.42	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000111
083000847	0%	No	N/A	No	0.58	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, Acquisitions, utility conflicts, environmental concerns	080000000111
083000853	0%	No	N/A	No	0.31	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements.	Right-of-way, permitting, utility conflicts, environmental concerns	080000000111

Appendix 4.2 - Table 13 Potentially Feasible FMPs

General Information															
FMP ID	FMP Name	Description	Associated Goals (ID)	Counties	HUC 12s	Watersheds	Project Type	Project Source	Project Area	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Project Cost	Potential Funding Sources and Amount
08300855	Rabbs Bayou Detention	Proposal of regional detention basin.	08000009	Fort Bend	120701040401, 120701040402, 120701040403, 120701040408	08000013	Regional Detention	Community Submittal from Master Drainage Plan	11.5	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$8,699,000	Local, FEMA FMA, HUD CDBG-MIT
083001062	Hazelwood Crossing	Construction of a bridge to allow for neighborhood access during storm events.	08000009	McLennan	120602020801	08000002	Low Water Crossing or Bridge Improvements	Community Submittal	0.6	Riverine, Local	McLennan County	McLennan County, City of Lacey Lakeview	Yes	\$616,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
083001063	Panther Branch Crossing	Bridge improvements to allow for neighborhood access during storm events by relieving flooding at the crossing with Rock Springs Creek.	08000009	McLennan	120602040405	08000004	Low Water Crossing or Bridge Improvements	Community Submittal	0.6	Riverine, Local	McLennan County	McLennan County, City of Valley Mills	Yes	\$669,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.2 - Table 13 Potentially Feasible FMPs

FMP ID	Flood Risk Information																						Pre-Project Level of Service	Post-Project Level of Service	Cost per Structure Removed
	Flood Risk											Reduction in Flood Risk													
Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year (1% ACE) Flood Risk	Estimated Number of Structures at 500-year (0.2% ACE) Flood Risk	Residential Structures at 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Number of Low Water Crossings 100-year (1% ACE) at Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk (mi)	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Residential Structures Removed from 100-year (1% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Length of Roads Removed from 100-year (1% ACE) Flood Risk (mi)	Estimated Reduction in Road Closure Occurrences	Estimated Farm & Ranch Land Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Facilities (if available)	Estimated Reduction in Injuries (if available)			
083000855	2.51	3.98	276	1,012	260	891	0	0	12.4	78	800.6	0	0	0	0	0	0	1	2	6.2	0	0	10-year	100-year	N/A
083001062	0.00	0.00	0	0	0	0	0	0	0.0	0	0.0	0	0	0	0	0	0	0	0	0.0	0	0	10-year	100-year	N/A
083001063	0.00	0.00	0	0	0	0	0	0	0.0	0	0.0	0	0	0	0	0	0	0	0	0.0	0	0	10-year	100-year	N/A

Appendix 4.2 - Table 13 Potentially Feasible FMPs

Other Benefits										
FMP ID	Percent Nature-Based Solution (by cost)	Negative Impact Caused by Project?	Negative Impact Mitigation	Water Supply Benefits	Social Vulnerability Index (SVI)	Traffic Count for Low Water Crossings	Other Benefits Provided by Projects	Residual Risks	Implementation Issues	Associated Model ID
083000855	0%	No	N/A	No	0.37	N/A	Agricultural, recreation, and water quality benefits.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements. The residual risk also lies in the upkeep of the detention basin.	Permitting, Acquisitions, utility conflicts, environmental concerns	080000000120
083001062	0%	No	N/A	No	0.69	3,194	Road will be repaved when implementing bridge construction.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements. The residual risk also lies in the upkeep of the bridge being built.	Right-of-way, acquisitions, permitting, utility conflicts, environmental concerns , transportation conflicts	080000000135
083001063	0%	No	N/A	No	0.28	983	Road will be repaved when implementing crossing improvements.	The residual risks to life and property remains for flood events that exceed the design storm of the proposed improvements. The residual risk also lies in the upkeep of the bridge being improved on.	Right-of-way, permitting, utility conflicts, environmental concerns , transportation conflicts	080000000136

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082000059	Evaluation of Flood Control Projects Phase 2	Implement design, construction, and maintenance criteria for new City-owned flood control projects; Document retrofitting/non-structural control activities on existing City-owned flood control structures	08000009	Fort Bend	1207010404, 1204020501, 1204020502	08000013, 08000014	Other	31	Riverine	City of Sugar Land	City of Sugar Land	No	-	-	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000071	Sugar Land MDP - Early Flood Warning System	Engage regional partners in developing a flood warning system.	08000016	Fort Bend	1207010404, 1204020501, 1204020502	08000013, 08000014	Flood Measurement and Warning	31	Riverine, Coastal	City of Sugar Land	City of Sugar Land	No	-	-	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000074	Sugar Land MDP - Regional Drainage & Drainage Entities	Consider establishing a single regional drainage entity to manage all aspects of drainage.	08000003	Fort Bend	1207010404, 1204020501, 1204020502	08000013, 08000014	Regulatory and Guidance	31	Riverine, Coastal, Local	City of Sugar Land	City of Sugar Land	No	-	-	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000121	Comanche County TADD Promotion	Increase awareness of flood risk and hazards.	08000019	Comanche	1207020102, 1207020103, 1207020104, 1207020105, 1207020106, 1207020201	08000008, 08000009	Other	914	Riverine, Local	Comanche County	Comanche County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000130	City of Gustine TADD Promotion	Increase awareness of flood risk and hazards.	08000019	Comanche	1207020105	08000008	Other	1	Riverine, Local	City of Gustine	City of Gustine	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000132	Eastland County Early Flood Warning System	Implement system to monitor flood waters.	08000016	Erath	1206020108, 1206020109, 1206020111, 1206020201, 1206020401, 1206020402, 1206020403, 1207020102, 1207020104, 1207020105, 1207020106	08000001, 08000002, 08000004, 08000008	Flood Measurement and Warning	1,085	Riverine, Local	Eastland County	Eastland County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000137	City of Carbon TADD Promotion	Increase awareness of flood risk and hazards.	08000019	Eastland	1207020102, 1207020104	08000008	Other	1	Riverine, Local	City of Carbon	City of Carbon	No	\$500	\$500	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000159	Fort Bend County Prevent River Bank Erosion	Control erosion of river bank to preserve channelization.	08000009	Fort Bend	1207010404, 1207010405, 1207010403, 1204020503, 1204020501, 1204020502	08000013, 08000014	Other	625	Riverine	Fort Bend County	Fort Bend County Drainage District, Fort Bend County	No	\$85,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000160	Fort Bend County Signage for Areas that Flood Easily	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Fort Bend	1207010404, 1207010405, 1207010403, 1204020503, 1204020501, 1204020502	08000013, 08000014	Other	625	Riverine, Coastal, Local	Fort Bend County	Fort Bend County Drainage District, Fort Bend County	No	\$50,000	\$5,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000161	Fort Bend County High Water Barricades	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Fort Bend	1207010404, 1207010405, 1207010403, 1204020503, 1204020501, 1204020502	08000013, 08000014	Other	625	Riverine, Coastal, Local	Fort Bend County	Fort Bend County Drainage District, Fort Bend County	No	\$50,000	\$5,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000169	City of Cresson TADD Barrier Installation	Increase awareness of flood risk and hazards.	08000019	Hood	1206020112, 1206020113	08000001	Other	5	Riverine, Local	City of Cresson	City of Cresson	No	\$15,000	\$1,500	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000173	City of Lipan TADD Barrier Installation	Increase awareness of flood risk and hazards.	08000019	Hood	1206020111	08000001	Other	1	Riverine, Local	City of Lipan	City of Lipan	No	\$50,000	\$5,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits									
	Flood Risk										Reduction in Flood Risk										Other Benefits				FMX Associations					
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082000059	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000071	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000121	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000130	
082000130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000121	
082000132	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000137	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000159	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000160	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000161	
082000161	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000160	
082000169	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000173	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082000176	City of Tolar TADD Barrier Installation	Increase awareness of flood risk and hazards.	08000019	Hood	1206020201	08000002	Other	1	Riverine, Local	City of Tolar	City of Tolar	No	\$50,000	\$5,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000203	Develop Database of Flood Risk Information & Mapping for Erath County	Improve and consolidate baseline data.	08000006	Erath	1206020108, 1206020109, 1206020111, 1206020201, 1206020401, 1206020402, 1206020403, 1207020102, 1207020104, 1207020105, 1207020106	08000001, 08000002, 08000004, 08000008	Other	1,085	Riverine, Local	Erath County	Erath County	No	\$1,500	\$1,500	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000211	Brazos Country TADD Barrier Installation	Increase awareness of flood risk and hazards.	08000019	Austin	1207010403	08000013	Other	2	Riverine, Local	City of Brazos Country	City of Brazos Country	No	\$2,000	\$200	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000220	Bosque County TADD Barrier Installation	Increase awareness of flood risk and hazards.	08000019	Bosque	1206020206, 1206020203, 1206020204, 1206020201, 1206020301, 1206020302, 1206020402, 1206020403, 1206020404	08000002, 08000003, 08000004	Other	998	Riverine, Local	Bosque County	Bosque County Office of Emergency Management	No	\$4,000	\$400	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000247	Upgrade and Install Low Water Crossings in Bell County	Improve low water crossings to reduce flooding.	08000007	Bell	1207010101, 1207010104, 1207020110, 1207020111, 1207020203, 1207020305, 1207020304, 1207020401, 1207020402, 1207020505	08000005, 08000008, 08000009, 08000010, 08000011, 08000012	Infrastructure Projects	1,083	Riverine, Local	Bell County	Bell County	No	\$5,000,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000254	City of Killeen Automated High-Water Warning Signs	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000016	Bell	1207020111, 1207020203, 1207020305, 1207020304	08000008, 08000009, 08000010	Other	54	Riverine, Local	City of Killeen	City of Killeen	No	\$225,000	\$22,500	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000260	City of Nolanville Automated High-Water Warning Signs	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000016	Bell	1207020111	08000008	Other	3	Riverine, Local	City of Nolanville	City of Nolanville	No	\$15,000	\$1,500	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000270	City of Salado Elevate Low Water Crossings	Improve low water crossings to reduce flooding.	08000007	Bell	1207020304	08000010	Infrastructure Projects	2	Riverine, Local	City of Salado	City of Salado	No	\$5,000,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000280	Hamilton County High Water Signs and Gates	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Hamilton	1206020302, 1206020402, 1206020403, 1206020404, 1207020105, 1207020106, 1207020107, 1207020108, 1207020201, 1207020301	08000003, 08000004, 08000008, 08000009, 08000010	Other	833	Riverine, Local	Hamilton County	Hamilton County	No	\$100,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000283	Hamilton County Upgrade Low Water Crossings	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000007	Hamilton	1206020302, 1206020402, 1206020403, 1206020404, 1207020105, 1207020106, 1207020107, 1207020108, 1207020201, 1207020301	08000003, 08000004, 08000008, 08000009, 08000010	Infrastructure Projects	833	Riverine, Local	Hamilton County	Hamilton County	No	\$100,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000293	Participate with Milam County Emergency Response Board	Establish plan for emergency response to expedite public response.	08000016	Milam	1207020401, 1207020402	08000011	Other	1	Riverine, Local	City of Buckholts	City of Buckholts	No	\$500	\$500	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits									
	Flood Risk										Reduction in Flood Risk										Other Benefits				FMX Associations					
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082000176	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000203	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000211	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000220	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000247	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	Yes	N/A	No	Yes	081000259	082000270	
082000254	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000260	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000270	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	Yes	N/A	No	Yes	081000245	082000247	
082000280	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000283	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	Yes	N/A	No	Yes	081000289, 081001213		
082000293	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082000305	Falls County Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Falls	1207010103, 1207010101, 1207010102, 1207010104, 1207010105, 1207020403, 1207020402	08000002, 08000005, 08000011	Infrastructure Projects	771	Riverine, Local	Falls County	Falls County	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000306	City of Lott Transform Flood-Prone Areas into Parks	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Falls	1207010103, 1207010101, 1207010104	08000005	Other	1	Local	City of Lott	City of Lott	No	\$120,000	\$120,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000308	City of Marlin Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Falls	1207010101, 1207010102	08000005	Infrastructure Projects	5	Riverine, Local	City of Marlin	City of Marlin	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000309	City of Marlin Open Space Preservation Program	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Falls	1207010101, 1207010102	08000005	Other	5	Local	City of Marlin	City of Marlin	No	\$50,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000310	Open Space Preservation Program	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Falls	1207010104	08000005	Other	1	Riverine, Local	City of Rosebud	City of Rosebud	No	\$10,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000311	City of Rosebud Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Falls	1207010104	08000005	Infrastructure Projects	1	Riverine, Local	City of Rosebud	City of Rosebud	No	\$100,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000326	City of Teague Portable Flood Pumps	Purchase portable flood pumps to be used where most needed in flood events.	08000009	Freestone	1207010303	08000007	Other	2	Riverine, Local	City of Teague	City of Teague	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000342	Hill County Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Hill	1206020206, 1206020207, 1206020203, 1206020204, 1206020205, 1206020202, 1207010301	08000002, 08000007	Infrastructure Projects	661	Riverine, Local	Hill County	Hill County	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000343	Hill County Open Space Preservation Program	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Hill	1206020206, 1206020207, 1206020203, 1206020204, 1206020205, 1206020202, 1207010301	08000002, 08000007	Other	661	Local	Hill County	Hill County	No	\$120,000	\$120,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000345	Improve & Flood Proof Critical Facilities in City of Aquilla	Increase resiliency of critical facilities to flood events.	08000012	Hill	1206020205	08000002	Infrastructure Projects	1	Riverine, Local	City of Aquilla	City of Aquilla	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000346	City of Aquilla Flood Warning Signs	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Hill	1206020205	08000002	Other	1	Riverine, Local	City of Aquilla	City of Aquilla	No	\$7,000	\$700	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000349	City of Covington Automated Floodgates	Implementation of automated gates to block public from areas prone to flood risk.	08000016	Hill	1206020205	08000002	Other	1	Riverine, Local	City of Covington	City of Covington	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000350	City of Covington Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Hill	1206020205	08000002	Infrastructure Projects	1	Riverine, Local	City of Covington	City of Covington	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000351	City of Hillsboro Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Hill	1206020205	08000002	Infrastructure Projects	10	Riverine, Local	City of Hillsboro	City of Hillsboro	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000352	City of Hillsboro Open Space Preservation Program	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Hill	1206020205	08000002	Other	10	Local	City of Hillsboro	City of Hillsboro	No	\$50,000	\$50,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000353	City of Itasca Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Hill	1206020205	08000002	Infrastructure Projects	1	Riverine, Local	City of Itasca	City of Itasca	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000354	City of Mount Calm Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Hill	1206020207, 1207010301	08000002, 08000007	Infrastructure Projects	1	Riverine, Local	City of Mount Calm	City of Mount Calm	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																					Other Benefits									
	Flood Risk										Reduction in Flood Risk											Other Benefits					FMX Associations				
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association	
082000305	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000308, 082000311		
082000306	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	No				
082000308	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000305		
082000309	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	No				
082000310	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	No				
082000311	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000305		
082000326	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082000342	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000353, 082000357, 082000350, 082000354,		
082000343	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	Yes		082000352, 082000358		
082000345	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000342		
082000346	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082000349	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082000350	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000342		
082000351	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000342		
082000352	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	Yes		082000343		
082000353	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000342		
082000354	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000342		

Costs listed in this document are for planning purposes only.
All data is subject to change upon further evaluation of strategies.

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082000357	City of Whitney Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Hill	1206020204	08000002	Infrastructure Projects	2	Riverine, Local	City of Whitney	City of Whitney	No	\$750,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000358	City of Whitney Open Space Preservation Program	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Hill	1206020204	08000002	Other	2	Local	City of Whitney	City of Whitney	No	\$85,000	\$85,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000377	City of Lampasas Low Water Crossing Signs	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Lampasas	1207020303	08000010	Other	7	Riverine, Local	City of Lampasas	City of Lampasas	No	\$100,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000397	City of Marquez Portable Flood Pumps	Purchase portable flood pumps to be used where most needed in flood events.	08000009	Leon	1207010303, 1207010304	08000007	Other	1	Riverine, Local	City of Marquez	City of Marquez	No	\$100,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000402	Limestone County Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Limestone	1206020207, 1207010103, 1207010102, 1207010105, 1207010301, 1207010302, 1207010303, 1207010304	08000002, 08000005, 08000007	Infrastructure Projects	830	Riverine, Local	Limestone County	Limestone County	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000403	Improve & Flood Proof Critical Facilities in City of Coolidge	Increase resiliency of critical facilities to flood events.	08000012	Limestone	1207010301	08000007	Infrastructure Projects	1	Riverine, Local	City of Coolidge	City of Coolidge	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000407	City of Kosse Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Limestone	1207010103, 1207010302	08000005, 08000007	Infrastructure Projects	1	Riverine, Local	City of Kosse	City of Kosse	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000408	City of Kosse Automated Floodgates	Implementation of automated gates to block public from areas prone to flood risk.	08000016	Limestone	1207010103, 1207010302	08000005, 08000007	Other	1	Riverine, Local	City of Kosse	City of Kosse	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000409	City of Mexia Improve & Flood Proof Critical Facilities	Increase resiliency of critical facilities to flood events.	08000012	Limestone	1207010301	08000007	Infrastructure Projects	4	Riverine, Local	City of Mexia	City of Mexia	No	\$500,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000410	City of Thornton Open Space Preservation Program	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Limestone	1207010302	08000007	Other	1	Riverine	City of Thornton	City of Thornton	No	\$85,000	\$85,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000498	Develop Evacuation Routes for City of Bryson	Establish evacuation routes to expedite public response to flood events.	08000016	Jack	1206020102	08000001	Other	1	Riverine, Local	City of Bryson	City of Bryson	No	\$5,000	\$5,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000507	City of Byson TADD Promotion	Increase awareness of flood risk and hazards.	08000019	Jack	1206020102	08000001	Other	1	Riverine, Local	City of Bryson	City of Bryson	No	\$10,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000511	Improve & Flood Proof Critical Facilities in Young County	Increase resiliency of critical facilities to flood events.	08000012	Young	1206020101, 1206020102, 1206020105	08000001	Infrastructure Projects	402	Riverine, Local	Young County	Young County	No	\$1,000,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000516	City of Graham Develop Evacuation Routes	Establish evacuation routes to expedite public response to flood events.	08000016	Young	1206020101, 1206020105	08000001	Other	6	Riverine, Local	City of Graham	City of Graham	No	\$5,000	\$5,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000519	City of Graham TADD Promotion	Increase awareness of flood risk and hazards.	08000019	Young	1206020101, 1206020105	08000001	Other	6	Riverine, Local	City of Graham	City of Graham	No	\$10,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000521	City of Graham Flood Proof Sewage Treatment Plan	Increase resiliency of critical facilities to flood events.	08000012	Young	1206020101, 1206020105	08000001	Infrastructure Projects	5	Riverine, Local	City of Graham	City of Graham	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000522	City of Graham Open Space Preservation Program	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Young	1206020101, 1206020105	08000001	Other	5	Riverine	City of Graham	City of Graham	No	\$1,000,000	\$1,000,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000529	City of Olney Develop Evacuation Routes	Establish evacuation routes to expedite public response to flood events.	08000016	Young	1206020101	08000001	Other	2	Riverine, Local	City of Olney	City of Olney	No	\$5,000	\$5,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																					Other Benefits								
	Flood Risk										Reduction in Flood Risk											Other Benefits					FMX Associations			
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082000357	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000342	
082000358	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	Yes		082000343	
082000377	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000397	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000402	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000407, 082000409, 082000403	
082000403	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000402	
082000407	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000402	
082000408	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000409	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000402	
082000410	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	No			
082000498	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000507	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000511	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000516	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000519	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000521	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	081000518		
082000522	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	No			
082000529	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	81000534		

Costs listed in this document are for planning purposes only.
All data is subject to change upon further evaluation of strategies.

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082000530	City of Olney Watertight Covers and Inflow Guard Implementation	Implementation of floodproofing features to increase resiliency of structure to flood events.	08000009	Young	1206020101	08000001	Infrastructure Projects	2	Riverine, Local	City of Olney	City of Olney	No	\$100,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000537	City of Olney Add Vegetation to River Banks	Control erosion of river bank to preserve channelization.	08000009	Young	1206020101	08000001	Other	2	Riverine	City of Olney	City of Olney	No	\$20,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000543	City of Olney TADD Promotion	Increase awareness of flood risk and hazards.	08000019	Young	1206020101	08000001	Other	2	Riverine, Local	City of Olney	City of Olney	No	\$10,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000546	City of Olney Maintain Natural Vegetation in Channels	Control erosion of banks to preserve channelization.	08000009	Young	1206020101	08000001	Other	2	Riverine	City of Olney	City of Olney	No	\$3,000,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000548	City of Olney Flood Proof Sewage Treatment Plan	Establish evacuation routes to expedite public response to flood events.	08000012	Young	1206020101	08000001	Infrastructure Projects	2	Riverine, Local	City of Olney	City of Olney	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000550	City of Olney Open Space Preservation Program	Preserve and create more open space to naturally store and discharge flood waters.	08000009	Young	1206020101	08000001	Other	2	Riverine	City of Olney	City of Olney	No	\$1,000,000	\$1,000,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000554	Robertson County Portable Flood Pumps	Purchase portable flood pumps to be used where most needed in flood events.	08000009	Robertson	1207010103, 1207010105, 1207010106, 1207010305, 1207010302, 1207010303, 1207010304	08000005, 08000007	Other	862	Riverine, Local	Robertson County	Robertson County	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000557	City of Bremond Portable Flood Pumps	Purchase portable flood pumps to be used where most needed in flood events.	08000009	Robertson	1207010103, 1207010105	08000005	Other	1	Riverine, Local	City of Bremond	City of Bremond	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000561	City of Calvert Portable Flood Pumps	Purchase portable flood pumps to be used where most needed in flood events.	08000009	Robertson	1207010106	08000005	Other	4	Riverine, Local	City of Calvert	City of Calvert	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000565	City of Franklin Portable Flood Pumps	Purchase portable flood pumps to be used where most needed in flood events.	08000009	Robertson	1207010106, 1207010305, 1207010304	08000005, 08000007	Other	1	Riverine, Local	City of Franklin	City of Franklin	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000569	City of Hearne Portable Flood Pumps	Purchase portable flood pumps to be used where most needed in flood events.	08000009	Robertson	1207010106	08000005	Other	4	Riverine, Local	City of Hearne	City of Hearne	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000570	Somervell County Low Water Crossings Mitigation	Improve low water crossings to reduce flooding.	08000007	Somervell	1206020113, 1206020203, 1206020201, 1206020403	08000001, 08000002, 08000004	Infrastructure Projects	191	Riverine, Local	Somervell County	Somervell County	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000575	City of Glen Rose Mitigate Low Water Crossings	Improve low water crossings to reduce flooding.	08000007	Somervell	1206020201	08000002	Infrastructure Projects	4	Riverine, Local	City of Glen Rose	City of Glen Rose	No	\$250,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000592	High Water Barricades on Meyersville Rd	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Washington	1207010108, 1207010109, 1207010203, 1207010205, 1207010401, 1207010402	08000005, 08000006, 08000013	Other	616	Riverine, Local	Washington County	Washington County	No	\$100,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000593	High Water Barricades on County Roads	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Washington	1207010108, 1207010109, 1207010203, 1207010205, 1207010401, 1207010402	08000005, 08000006, 08000013	Other	616	Riverine, Local	Washington County	Washington County	No	\$30,000	\$3,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																					Other Benefits								
	Flood Risk										Reduction in Flood Risk											Other Benefits				FMX Associations				
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082000530	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000537	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	Yes		082000546, 082000550	
082000543	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000546	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	Yes		082000537, 082000550	
082000548	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082000550	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	100%	No	N/A	No	Yes		082000537, 082000546	
082000554	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000557, 082000561, 082000565, 082000569	
082000557	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000554	
082000561	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000554	
082000565	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000554	
082000569	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000554	
082000570	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	Yes	N/A	No	Yes	081000579, 081001196, 081000572	082000575	
082000575	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	Yes	N/A	No	Yes	081000579, 081001196, 081000572	082000570	
082000592	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000595, 082000593, 082000594	
082000593	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000595, 082000592, 082000594	

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082000594	High Water Barricades on Winedale Road	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Washington	1207010108, 1207010109, 1207010203, 1207010205, 1207010401, 1207010402	08000005, 08000006, 08000013	Other	616	Riverine, Local	Washington County	Washington County	No	\$100,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000595	High Water Barricades on Jeske Road	Implementation of signage/ barricades to notify public of areas prone to flood risk.	08000019	Washington	1207010108, 1207010109, 1207010203, 1207010205, 1207010401, 1207010402	08000005, 08000006, 08000013	Other	616	Riverine, Local	Washington County	Washington County	No	\$100,000	\$10,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000599	City of Brenham Low Water Crossing Improvements	Drainage feature improvements to increase capacity and ensure they are within standards.	08000009	Washington	1207010109, 1207010402	08000005, 08000013	Infrastructure Projects	13	Riverine, Local	City of Brenham	City of Brenham	No	\$2,000,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000631	Fort Bend County Early Flood Warning System	Installation of a flood monitoring system.	08000015	Fort Bend	1207010404, 1207010405, 1207010403, 1204020503, 1204020501, 1204020502	08000013, 08000014	Flood Measurement and Warning	625	Riverine, Local	Fort Bend County	Fort Bend County Drainage District, Fort Bend County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000645	Williamson County Early Flood Warning System	Installation of a flood monitoring system.	08000016	Williamson	1207010201, 1207020305, 1207020304, 1207020401, 1207020501, 1207020502, 1207020503, 1207020504, 1207020505	08000006, 08000010, 08000011, 08000012	Flood Measurement and Warning	1,120	Riverine, Local	Williamson County	Williamson County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000857	Project Brazos	Stabilization efforts for 11 identified locations along the Brazos River throughout Fort Bend County	08000009	Fort Bend	1207010404, 1207010405, 1207010403, 1204020503, 1204020501, 1204020502	08000013, 08000014	Infrastructure Projects	625	Riverine	Fort Bend County	Fort Bend County Drainage District	No	\$360,000,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000928	City of Georgetown Lift Station Floodproofing	Flood proof city lift stations and manholes located in the SFHA.	08000012	Williamson	1207020501, 1207020502, 1207020503, 1207020504, 1207020505	08000012	Infrastructure Projects	59	Riverine, Local	City of Georgetown	City of Georgetown	No	-	-	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082000933	City of Hutto Acquire Flood Prone Land	Dedicate acquired, undeveloped land to open space areas to prevent development.	08000009	Williamson	1207020504	08000012	Other	12	Riverine, Local	City of Hutto	City of Hutto	No	-	-	Local, TWDB FIF, FEMA HMGP, TWDB CWSRF, FEMA BRIC, FEMA FMA
082000938	City of Leander Automated Barriers	Install low water crossing automated barriers and warning signs.	08000007	Williamson	1207020501, 1207020502, 1207020504	08000012	Other	28	Riverine, Local	City of Leander	City of Leander	No	-	-	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA
082001024	City of Bryan Channel Maintenance Program Funding	Clearing of channels throughout the City to remove vegetation inhibiting the channels capacity.	08000003	Brazos	1207010107, 1207010306, 1207010307	08000005, 08000007	Infrastructure Projects	45	Riverine	City of Bryan	City of Bryan	No	-	-	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA
082001071	Austin County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Austin	1207010401, 1207010402, 1207010403	08000013	Regulatory and Guidance	502	Riverine, Local	Austin County	Austin County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001073	Bell County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Bell	1207010101, 1207010104, 1207020110, 1207020111, 1207020203, 1207020305, 1207020304, 1207020401, 1207020402, 1207020505	08000005, 08000008, 08000009, 08000010, 08000011, 08000012	Regulatory and Guidance	1,083	Riverine, Local	Bell County	Bell County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

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Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits										
	Flood Risk										Reduction in Flood Risk										Other Benefits					FMX Associations					
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-Year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association	
082000594	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000595, 082000592, 082000593		
082000595	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082000593, 082000592, 082000594		
082000599	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	Yes	N/A	No	Yes	081001204			
082000631	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082000645	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082000857	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	081000633			
082000928	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082000933	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082001136		
082000938	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082001024	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082001071	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				
082001073	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No				

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All data is subject to change upon further evaluation of strategies.

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082001074	Bosque County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Bosque	1206020206, 1206020203, 1206020204, 1206020201, 1206020301, 1206020302, 1206020402, 1206020403, 1206020404	08000002, 08000003, 08000004	Regulatory and Guidance	998	Riverine, Local	Bosque County	Bosque County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001076	Brazos County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Brazos	1207010106, 1207010107, 1207010108, 1207010305, 1207010306, 1207010307, 1207010308	08000005, 08000007	Regulatory and Guidance	589	Riverine, Local	Brazos County	Brazos County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001078	Burleson County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Burleson	1207010106, 1207010107, 1207010202, 1207010203, 1207010204, 1207010205	08000005, 08000006	Regulatory and Guidance	674	Riverine, Local	Burleson County	Burleson County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001081	Comanche County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Comanche	1207020102, 1207020103, 1207020104, 1207020105, 1207020106, 1207020201	08000008, 08000009	Regulatory and Guidance	914	Riverine, Local	Comanche County	Comanche County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001082	Coryell County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Coryell	1206020301, 1206020302, 1206020303, 1206020404, 1207020109, 1207020108, 1207020110, 1207020111, 1207020201, 1207020202, 1207020203, 1207020305, 1207020301, 1207020303	08000003, 08000004, 08000008, 08000009, 08000010	Regulatory and Guidance	1,052	Riverine, Local	Coryell County	Coryell County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001083	Eastland County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Eastland	1206020108, 1207020101, 1207020102, 1207020103, 1207020104	08000001, 08000008	Regulatory and Guidance	767	Riverine, Local	Eastland County	Eastland County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001084	Erath County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Erath	1206020108, 1206020109, 1206020111, 1206020201, 1206020401, 1206020402, 1206020403, 1207020102, 1207020104, 1207020105, 1207020106	08000001, 08000002, 08000004, 08000008	Regulatory and Guidance	1,085	Riverine, Local	Erath County	Erath County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001085	Falls County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Falls	1207010103, 1207010101, 1207010102, 1207010104, 1207010105, 1207020403, 1207020402	08000002, 08000005, 08000011	Regulatory and Guidance	771	Riverine, Local	Falls County	Falls County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001090	Grimes County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Grimes	1207010108, 1207010305, 1207010306, 1207010307, 1207010308	08000005, 08000007	Regulatory and Guidance	464	Riverine, Local	Grimes County	Grimes County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits					FMX Associations				
	Flood Risk										Reduction in Flood Risk										Other Benefits					FMX Associations				
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082001074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001076	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001078	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001081	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001082	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001083	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001084	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001085	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001090	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082001091	Hamilton County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Hamilton	1206020302, 1206020402, 1206020403, 1206020404, 1207020105, 1207020106, 1207020107, 1207020108, 1207020201, 1207020301	08000003, 08000004, 08000008, 08000009, 08000010	Regulatory and Guidance	833	Riverine, Local	Hamilton County	Hamilton County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001092	Hill County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Hill	1206020206, 1206020207, 1206020203, 1206020204, 1206020205, 1206020202, 1207010301	08000002, 08000007	Regulatory and Guidance	661	Riverine, Local	Hill County	Hill County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001093	Hood County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Hood	1206020111, 1206020112, 1206020113, 1206020201	08000001, 08000002	Regulatory and Guidance	432	Riverine, Local	Hood County	Hood County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001095	Johnson County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Johnson	1206020113, 1206020203, 1206020205, 1206020202	08000001, 08000002	Regulatory and Guidance	369	Riverine, Local	Johnson County	Johnson County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001096	Lampasas County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Lampasas	1207020202, 1207020203, 1207020305, 1207020302, 1207020301, 1207020303	08000009, 08000010	Regulatory and Guidance	564	Riverine, Local	Lampasas County	Lampasas County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001097	Lee County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Lee	1207010201, 1207010202, 1207010203	08000006	Regulatory and Guidance	530	Riverine, Local	Lee County	Lee County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001099	Limestone County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Limestone	1206020207, 1207010103, 1207010102, 1207010105, 1207010301, 1207010302, 1207010303, 1207010304	08000002, 08000005, 08000007	Regulatory and Guidance	830	Riverine, Local	Limestone County	Limestone County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001101	McLennan County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	McLennan	1206020206, 1206020207, 1206020208, 1206020205, 1206020301, 1206020302, 1206020303, 1206020404, 1207010101, 1207010102, 1207020110, 1207020402	08000002, 08000003, 08000004, 08000005, 08000008, 08000011	Regulatory and Guidance	1,056	Riverine, Local	McLennan County	McLennan County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001102	Milam County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Milam	1207010103, 1207010104, 1207010105, 1207010106, 1207010201, 1207010202, 1207010204, 1207020403, 1207020401, 1207020402, 1207020504, 1207020505	08000005, 08000006, 08000011, 08000012	Regulatory and Guidance	1,018	Riverine, Local	Milam County	Milam County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits									
	Flood Risk										Reduction in Flood Risk										Other Benefits					FMX Associations				
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082001091	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001092	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001093	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001095	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001096	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001097	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001099	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001101	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001102	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082001104	Palo Pinto County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Palo Pinto	1206020102, 1206020103, 1206020104, 1206020105, 1206020106, 1206020107, 1206020108, 1206020109, 1206020110, 1206020111	08000001	Regulatory and Guidance	982	Riverine, Local	Palo Pinto County	Palo Pinto County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001106	Robertson County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Robertson	1207010103, 1207010105, 1207010106, 1207010305, 1207010302, 1207010303, 1207010304	08000005, 08000007	Regulatory and Guidance	862	Riverine, Local	Robertson County	Robertson County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001107	Somervell County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Somervell	1206020113, 1206020203, 1206020201, 1206020403	08000001, 08000002, 08000004	Regulatory and Guidance	191	Riverine, Local	Somervell County	Somervell County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001109	Waller County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Waller	1207010108, 1207010109, 1207010401, 1207010402, 1207010403	08000005, 08000013, 08000014	Regulatory and Guidance	321	Riverine, Local	Waller County	Waller County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001110	Washington County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Washington	1207010108, 1207010109, 1207010203, 1207010205, 1207010401, 1207010402	08000005, 08000006, 08000013	Regulatory and Guidance	616	Riverine, Local	Washington County	Washington County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001111	Williamson County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Williamson	1207010201, 1207020305, 1207020304, 1207020401, 1207020501, 1207020502, 1207020503, 1207020504, 1207020505	08000006, 08000010, 08000011, 08000012	Regulatory and Guidance	1,120	Riverine, Local	Williamson County	Williamson County	No	\$400,000	\$400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001112	Young County Regulatory Updates	Update floodplain ordinances/subdivision regulations and drainage criteria to implement the latest rainfall data and recommended regional standards.	08000003	Young	1206020101, 1206020102, 1206020105	08000001	Regulatory and Guidance	402	Riverine, Local	Young County	Young County	No	\$400,000	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001113	City of College Station Early Flood Warning System	Implement system to monitor flood waters, notify public officials of flooded roadways, and trigger automatic warnings for road users.	08000019	Brazos	1207010107, 1207010307	08000005, 08000007	Flood Measurement and Warning	51	Riverine	City of College Station	City of College Station	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001114	City of Bryan Early Flood Warning System	Implement system to monitor flood waters.	08000019	Brazos	1207010107, 1207010306, 1207010307	08000005, 08000007	Flood Measurement and Warning	45	Riverine	City of Bryan	City of Bryan	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001115	City of Killeen Early Flood Warning System	Develop and implement a warning system to notify public of flood risk.	08000019	Bell	1207020111, 1207020203, 1207020305, 1207020304	08000008, 08000009, 08000010	Flood Measurement and Warning	54	Riverine	City of Killeen	City of Killeen	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits									
	Flood Risk										Reduction in Flood Risk										Other Benefits					FMX Associations				
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082001104	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001106	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001107	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001109	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001110	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001111	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001112	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001113	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001114	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001115	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082001116	Bell Early Flood Warning System	Acquire and install early warning system for dam failure.	08000019	Bell	1207010101, 1207010104, 1207020110, 1207020111, 1207020203, 1207020305, 1207020304, 1207020401, 1207020402, 1207020505	08000005, 08000008, 08000009, 08000010, 08000011, 08000012	Flood Measurement and Warning	1,083	Riverine	Bell County	Bell County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001117	City of Cleburne Early Flood Warning System	Develop an early warning system for Buffalo and Meaner Creek which would remotely alert at the site when the water reaches a dangerous level.	08000019	Johnson	1206020202	08000002	Flood Measurement and Warning	31	Riverine	City of Cleburne	City of Cleburne	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001118	Bosque Early Flood Warning System	Identify sites where stream and rain gages need to be added or upgraded.	08000019	Bosque	1206020206, 1206020203, 1206020204, 1206020201, 1206020301, 1206020302, 1206020402, 1206020403, 1206020404	08000002, 08000003, 08000004	Flood Measurement and Warning	998	Riverine	Bosque County	Bosque County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001119	Comanche Early Flood Warning System	Install early warning system for flood hazard events.	08000019	Comanche	1207020102, 1207020103, 1207020104, 1207020105, 1207020106, 1207020201	08000008, 08000009	Flood Measurement and Warning	914	Riverine	Comanche County	Comanche County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001120	Erath Early Flood Warning System	Implement a mass notification system to provide flood warnings to residents.	08000019	Erath	1206020108, 1206020109, 1206020111, 1206020201, 1206020401, 1206020402, 1206020403, 1207020102, 1207020104, 1207020105, 1207020106	08000001, 08000002, 08000004, 08000008	Flood Measurement and Warning	1,085	Riverine	Erath County	Erath County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001121	Hamilton Early Flood Warning System	Install flood gages in flood prone areas.	08000019	Hamilton	1206020302, 1206020402, 1206020403, 1206020404, 1207020105, 1207020106, 1207020107, 1207020108, 1207020201, 1207020301	08000003, 08000004, 08000008, 08000009, 08000010	Flood Measurement and Warning	833	Riverine	Hamilton County	Hamilton County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001122	McLennan Early Flood Warning System	Implement system to monitor flood waters.	08000019	McLennan	1206020206, 1206020207, 1206020208, 1206020205, 1206020301, 1206020302, 1206020303, 1206020404, 1207010101, 1207010102, 1207020110, 1207020402	08000002, 08000003, 08000004, 08000005, 08000008, 08000011	Flood Measurement and Warning	1,056	Riverine	McLennan County	McLennan County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001123	Waller Early Flood Warning System	Install flood gages to monitor flood waters.	08000019	Waller	1207010108, 1207010109, 1207010401, 1207010402, 1207010403	08000005, 08000013, 08000014	Flood Measurement and Warning	321	Riverine	Waller County	Waller County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits					FMX Associations				
	Flood Risk										Reduction in Flood Risk										Other Benefits					FMX Associations				
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082001116	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001117	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001118	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001119	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001120	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001121	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001122	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001123	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082001124	Regional Public Awareness Program	Increase awareness of flood risk and hazards.	08000020	All		08000001, 08000002, 08000003, 08000004, 08000005, 08000006, 08000007, 08000008, 08000009, 08000010, 08000011, 08000012, 08000013, 08000014	Education and Outreach	23,357	Riverine, Local	Lower Brazos Regional Flood Planning Group	All Counties	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001125	Brazos Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Brazos	1207010106, 1207010107, 1207010108, 1207010305, 1207010306, 1207010307, 1207010308	08000005, 08000007	Property Acquisition and Structural Elevation	589	Riverine, Local	Brazos County	Brazos County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001126	Bell Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Bell	1207010101, 1207010104, 1207020110, 1207020111, 1207020203, 1207020305, 1207020304, 1207020401, 1207020402, 1207020505	08000005, 08000008, 08000009, 08000010, 08000011, 08000012	Property Acquisition and Structural Elevation	1,083	Riverine, Local	Bell County	Bell County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001127	Grimes Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Grimes	1207010108, 1207010305, 1207010306, 1207010307, 1207010308	08000005, 08000007	Property Acquisition and Structural Elevation	464	Riverine, Local	Grimes County	Grimes County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001128	Hill Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Hill	1206020206, 1206020207, 1206020203, 1206020204, 1206020205, 1206020202, 1207010301	08000002, 08000007	Property Acquisition and Structural Elevation	661	Riverine, Local	Hill County	Hill County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001129	Lee Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Lee	1207010201, 1207010202, 1207010203	08000006	Property Acquisition and Structural Elevation	530	Riverine, Local	Lee County	Lee County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001130	McLennan Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	McLennan	1206020206, 1206020207, 1206020208, 1206020205, 1206020301, 1206020302, 1206020303, 1206020404, 1207010101, 1207010102, 1207020110, 1207020402	08000002, 08000003, 08000004, 08000005, 08000008, 08000011	Property Acquisition and Structural Elevation	1,056	Riverine, Local	McLennan County	McLennan County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001131	Waller Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Waller	1207010108, 1207010109, 1207010401, 1207010402, 1207010403	08000005, 08000013, 08000014	Property Acquisition and Structural Elevation	321	Riverine, Local	Waller County	Waller County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001132	Washington Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Washington	1207010108, 1207010109, 1207010203, 1207010205, 1207010401, 1207010402	08000005, 08000006, 08000013	Property Acquisition and Structural Elevation	616	Riverine, Local	Washington County	Washington County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits									
	Flood Risk										Reduction in Flood Risk										Other Benefits				FMX Associations					
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082001124	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001125	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	081000706, 081000718, 081000716, 081001004, 081000693, 081000689,	082001139, 082001140	
082001126	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001127	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001128	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001129	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001130	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	081000884	082001143	
082001131	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001132	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			

Appendix 4.3 - Table 14 Potentially Feasible FMSs

General Information															
FMS ID	FMS Name	Description	Associated Goals (ID)	Counties	HUC 10s	Watersheds	Strategy Type	Strategy Area (sqmi)	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Strategy Cost (\$)	Non-Recurring, Non-Capitol Costs (\$)	Potential Funding Sources and Amount
082001134	Lee Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Lee	1207010201, 1207010202, 1207010203	08000006	Property Acquisition and Structural Elevation	530	Riverine, Local	Lee County	Lee County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001135	Burleson Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Burleson	1207010106, 1207010107, 1207010202, 1207010203, 1207010204, 1207010205	08000005, 08000006	Property Acquisition and Structural Elevation	674	Riverine, Local	Burleson County	Burleson County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001136	Williamson Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Williamson	1207010201, 1207020305, 1207020304, 1207020401, 1207020501, 1207020502, 1207020503, 1207020504, 1207020505	08000006, 08000010, 08000011, 08000012	Property Acquisition and Structural Elevation	1,120	Riverine, Local	Williamson County	Williamson County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001137	Young Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Young	1206020101, 1206020102, 1206020105	08000001	Property Acquisition and Structural Elevation	402	Riverine, Local	Young County	Young County	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001139	City of Bryan Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Brazos	1207010107, 1207010306, 1207010307	08000005, 08000007	Property Acquisition and Structural Elevation	45	Riverine, Local	City of Bryan	City of Bryan	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001140	City of College Station Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Brazos	1207010107, 1207010307	08000005, 08000007	Property Acquisition and Structural Elevation	51	Riverine, Local	City of College Station	City of College Station	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001141	City of Georgetown Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Williamson	1207020501, 1207020502, 1207020503, 1207020504, 1207020505	08000012	Property Acquisition and Structural Elevation	48	Riverine, Local	City of Georgetown	City of Georgetown	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001142	City of Leander Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Williamson	1207020501, 1207020502, 1207020504	08000012	Property Acquisition and Structural Elevation	21	Riverine, Local	City of Leander	City of Leander	No	-	-	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT
082001143	City of Waco Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	McLennan	1206020206, 1206020207, 1206020208, 1206020301, 1206020302, 1206020303, 1206020404, 1207010101	08000002, 08000003, 08000004, 08000005	Property Acquisition and Structural Elevation	100	Riverine, Local	City of Waco	City of Waco	No	-	\$1,400,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT

Appendix 4.3 - Table 14 Potentially Feasible FMSs

FMS ID	Flood Risk Information																				Other Benefits									
	Flood Risk										Reduction in Flood Risk										Other Benefits					FMX Associations				
	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Road Closure Occurrences	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities (if available)	Estimated Reduction in Injuries (if available)	Cost/ Structure Removed	Consideration of Nature-Based Solution	Negative Impact	Negative Impact Mitigation	Water Supply Benefit	Association with other FMEs, FMSs, and FMPs	FME Association	FMS Association	FMP Association
082001134	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001135	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001136	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	082001141, 082000933, 082001142		
082001137	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	No			
082001139	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	081000706, 081000718, 081000716, 081001004, 081000693, 081000689, 081001002, 081001005	082001125, 08200140	
082001140	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	081000706	082001125, 082001139	
082001141	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082001136	
082001142	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes		082001136	
082001143	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	No	N/A	No	Yes	081000884	082001130	

Appendix 5.1 - Table 15 Recommended FMEs

General Information											Flood Risk Information								Recommendation Status	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	Evaluation Type	Evaluation Area (sq mi)	Flood Risk Type	Sponsor	Estiamted Evaluation Cost	Potential Funding Sources and Amounts	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Residential Structures with 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Low Water Crossings at 100-year (1% ACE) Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk	RFPG Recommendation	Recommendation Description
081000041	Fulshear Lakes Drainage Improvements	Design of drainage infrastructure to mitigate flooding in Fulshear Lake development.	08000009	Fort Bend	Feasibility Assessment	1.0	Riverine	City of Fulshear	\$151,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	68.8	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000042	Lea/Penn and Red Bird Lane Improvements	Design of diversion channel and road construction to reduce flooding and provide access to neighborhoods.	08000009	Fort Bend	Preliminary Engineering	14.0	Riverine, Urban	City of Fulshear	\$262,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	80	47	177	0	0	1.6	9	1414.1	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000044	Sienna South Levee System Drainage	Design of lake and channel modifications to mitigate development in the area.	08000009	Fort Bend	Feasibility Assessment	10.6	Riverine, Urban	Sienna LID	\$320,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	3.6	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000045	Sienna North Levee System Drainage	Design of channel improvements to mitigate flow caused by increased development.	08000009	Fort Bend	Feasibility Assessment	4.4	Riverine	Sienna LID	\$236,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	1	1.7	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000047	Sugar Creek Drainage Improvements	Design of storm drain updates throughout neighborhood.	08000009	Fort Bend	Preliminary Engineering	42.8	Riverine	City of Sugar Land	\$388,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1687.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000048	Covington Woods Jess Pirtle Bridge Channel Improvements	Determination of necessary repairs to ditch A-22 channel flow line	08000009	Fort Bend	Preliminary Engineering	34.6	Riverine, Urban	City of Sugar Land	\$111,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,300	1,205	5,682	2	0	19.3	143	1142.7	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000057	Chimneystone, Austin, and Settlers Parks Improvements Phase II	Design of new concrete channel and storm drain improvements.	08000009	Fort Bend	Preliminary Engineering	1.1	Riverine, Urban	City of Sugar Land	\$288,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000058	Sugar Lakes Drainage Improvements	Determination of necessary storm drain improvements and lake control structure modifications.	08000009	Fort Bend	Preliminary Engineering	34.6	Urban	City of Sugar Land	\$348,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	1,300	1,205	5,682	2	0	19.3	143	1142.7	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000060	Sugar Creek Regional Detention	Update design to account for Atlas 14 rainfall.	08000009	Fort Bend	H&H Modeling	42.8	Urban	City of Sugar Land	\$300,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1687.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000061	Sugar Land Business Park Regional Detention	Update design to account for Atlas 14 rainfall.	08000009	Fort Bend	H&H Modeling	16.4	Urban	City of Sugar Land	\$300,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	195	144	1,044	2	0	12.6	77	856.7	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000075	Sugar Land MDP - Master Drainage Plan Updates	Review comprehensive plan goals, update detention facility ownership and assets, consider funding mechanisms, evaluate ranking criteria.	08000014	Fort Bend	Drainage Master Plans	42.8	Riverine, Urban	City of Sugar Land	\$534,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1687.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000091	Sugar Land Citywide Flood Prevention & Drainage Studies	Study to determine how to replace B-B inlets with C-2 or H2 inlets in areas of ponding and structural risk.	08000014	Fort Bend	Preliminary Engineering	42.8	Riverine, Urban, Coastal	City of Sugar Land	\$219,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1687.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000226	Bee Creek Basin Detention Pond	Design of detention facility to contain and mitigate flooding.	08000009	Brazos	Preliminary Engineering	8.8	Riverine, Urban	City of College Station	\$111,000	Local, TWDB FIF, FEMA FMA	66	47	233	1	8	2.1	19	75.1	Yes	Provided by sponsor and is in line with the TWDB requirements.

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Appendix 5.1 - Table 15 Recommended FMEs

General Information											Flood Risk Information								Recommendation Status	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	Evaluation Type	Evaluation Area (sq mi)	Flood Risk Type	Sponsor	Estimated Evaluation Cost	Potential Funding Sources and Amounts	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Residential Structures with 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Low Water Crossings at 100-year (1% ACE) Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk	RFPG Recommendation	Recommendation Description
081000646	Briar Creek Improvements	Channel and crossing improvements along Briar Creek and Red River Trib to increase capacity of hydraulic infrastructure.	08000014	Brazos	Preliminary Engineering	2.8	Riverine	City of Bryan	\$364,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	100	93	242	0	5	1.9	15	7.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000657	Briarcreek Court Flooding	Study to determine source and mitigation for flooding in the subdivision.	08000014	Brazos	Preliminary Engineering	1.1	Urban	City of Bryan	\$83,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	77	73	163	0	2	1.0	9	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000663	Burton Creek Crossings	Update design to account for Atlas 14 rainfall.	08000006	Brazos	H&H Modeling	4.7	Riverine	City of Bryan	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	276	224	1,496	1	5	2.8	36	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000669	Burton Creek Trib C Improvements	2-9'x5' box culverts are needed to replace the existing culverts in order to convey the 50-year storm event per the TxDOT design requirement. Channel widening and re-grading may be necessary to mitigate any adverse impacts.	08000009	Brazos	H&H Modeling	1.3	Riverine	City of Bryan	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	20	20	49	0	0	0.2	1	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000671	Tract North of Carson Crossing	Channel and crossing improvements along Trib D feeding into County Club Lake.	08000014	Brazos	Preliminary Engineering	1.9	Riverine	City of Bryan	\$214,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	72	30	201	1	4	1.5	11	0.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000678	Burton Creek Main Stem Improvements	Channel and crossing improvements along Burton Creek mainstem from SH 6 to S Coulter Dr.	08000014	Brazos	Preliminary Engineering	6.6	Riverine	City of Bryan	\$514,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	348	254	1,697	2	9	4.3	47	0.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000686	Oakridge Drive and Barak Lake	Study to determine storm sewer needed to mitigate flooding in subdivision.	08000014	Brazos	Preliminary Engineering	1.1	Urban	City of Bryan	\$129,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	76	38	961	1	0	0.2	7	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000690	Burton Creek Trib 5 Mitigation	Design of erosion control and channel improvements for Trib 5 of Burton Creek.	08000014	Brazos	Preliminary Engineering	3.1	Riverine	City of Bryan	\$194,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	159	105	1,162	1	4	1.8	18	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000706	Briar Oaks Drive Storm Sewer Improvements	Update design to account for Atlas 14 rainfall.	08000006	Brazos	H&H Modeling	1.1	Urban	City of Bryan	\$50,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	76	38	961	1	0	0.3	7	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000712	Carter's Creek Crossing Improvements	Study and design of culvert improvements along Carter's Creek.	08000014	Brazos	Preliminary Engineering	9.0	Riverine	City of Bryan	\$108,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	158	133	848	1	2	3.1	27	181.5	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000716	Pecan Ridge Subdivision Flooding	Masterplan to determine source of flooding and identify potential solutions.	08000014	Brazos	Preliminary Engineering	2.9	Urban	City of Bryan	\$50,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	88	84	704	0	0	1.0	14	20.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000717	Old Reliance Road Overtopping	Study to determine design of culvert improvements.	08000014	Brazos	Preliminary Engineering	5.5	Urban	City of Bryan	\$51,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	130	119	407	0	2	1.4	18	90.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000718	Castle Heights Subdivision Flooding	Study to determine necessary detention, storm sewer, and other drainage improvements for Castle Heights subdivision.	08000014	Brazos	Preliminary Engineering	1.6	Urban	City of Bryan	\$221,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	39	31	21	0	0	0.2	6	64.0	Yes	Provided by sponsor and is in line with the TWDB requirements.

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Appendix 5.1 - Table 15 Recommended FMEs

General Information											Flood Risk Information								Recommendation Status	
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081000719	Carter's Creek Trib B Improvements	Study to design culvert improvements along Carter's Creek Trib B.	08000014	Brazos	Preliminary Engineering	3.1	Riverine	City of Bryan	\$127,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	32	25	35	0	4	1.9	22	2.7	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000785	Andrus Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	H&H Modeling	5.3	Riverine, Local	Fort Bend County	300,000	Local, FEMA FMA, HUD CDBG-MIT	149	107.0	137	0	0	8	0.81	271.7	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000877	New Road to Homan Avenue Channel Improvements	Channel improvements to increase the conveyance capacity of the roadside ditch.	08000009	McLennan	H&H Modeling	1.1	Riverine, Local	City of Waco	300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	17	8.0	93	0	0	0	1.72	0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000881	Sharondale Drainage Improvements	Drainage infrastructure improvements to reduce flooding in the Sharondale area.	08000009	McLennan	Preliminary Engineering	1.7	Riverine, Urban	City of Waco	\$157,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	578	328	6,540	1	1	32.0	108	196.1	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000890	Loop 340 Berm & Frontage Road Improvements	Infrastructure improvements to lessen the impact of flood events on the intersection.	08000009	McLennan	H&H Modeling	5.6	Riverine, Local	City of Waco	300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	24	8.0	138	0	0	0	0.85	151.8	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000921	City of Georgetown Increase River/Channel Flow Capacity	Increase flow by deepening and widening the channel.	08000009	Williamson	Feasibility Assessment	59.4	Riverine	City of Georgetown	\$606,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	175	123	1,930	0	6	18.7	82	1792.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000922	City of Georgetown River Erosion Control	Reduce flood and erosion risk with riverbank stabilization and riverbank walls.	08000009	Williamson	Feasibility Assessment	59.4	Riverine	City of Georgetown	\$606,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	175	123	1,930	0	6	18.7	82	1792.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000924	City of Georgetown Culvert Improvements	Increase size of culverts at key locations to adequately convey storm water.	08000009	Williamson	Feasibility Assessment	59.4	Riverine, Urban	City of Georgetown	\$606,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	175	123	1,930	0	6	18.7	82	1792.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000926	Channel Stabilization	Stabilize channel at inner loop culverts.	08000009	Williamson	Feasibility Assessment	47.5	Riverine	City of Georgetown	\$556,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	366	282	1,127	0	9	19.3	102	2627.1	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000934	Low Water Crossing Monitoring & Mitigation	Install automated warning devices or elevate 2 low water crossings on CR 305.	08000007	Williamson	Feasibility Assessment	3.4	Riverine	City of Jarrell	\$217,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	1	0	2	0	0	2.0	4	44.9	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000936	Lift Station Floodproofing	Flood proof city lift stations or improve culverts to lessen flood risk.	08000012	Williamson	Feasibility Assessment	3.4	Riverine, Urban	City of Jarrell	\$217,000	Local, TWDB FIF, FEMA HMGP, TWDB CWSRF, FEMA BRIC, FEMA FMA	1	0	2	0	0	2.0	4	44.9	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000939	Dam Emergency Action Plan	Complete EAPs for Sites 9, 29, 2, 3, 6, 7, 17, 18, and 25 to be in compliance with TCEQ standards.	08000014	Williamson	Study on Flood Preparedness	1131.5	Riverine	Lower Brushy Creek WCID	\$500,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	3,519	2,758	10,627	5	167	167.4	728	67369.6	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000941	Mustang Creek Study	Detailed H&H modeling to mitigate flooding from Upper Mustang Creek on the City of Taylor.	08000014	Williamson	Regional Watershed Studies	55.2	Riverine	City of Taylor	\$290,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	111	71	352	0	13	6.6	51	4157.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000942	Stream Crossing Upgrades	Upgrade crossings at CR 368, 369, 445, and 424.	08000007	Williamson	Feasibility Assessment	29.4	Riverine	City of Taylor	\$463,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	31	14	34	0	4	3.6	19	3255.1	Yes	Provided by sponsor and is in line with the TWDB requirements.

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Appendix 5.1 - Table 15 Recommended FMEs

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081000943	Lake Creek Structural Elevation	Elevate or floodproof structures currently in high risk areas. Use H&H modeling to prioritize properties.	08000009	Travis, Williamson	Feasibility Assessment	37.8	Riverine, Urban	City of Round Rock	\$510,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	234	192	838	1	11	5.0	57	414.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000944	Lake Creek Tributary 2	Develop H&H models for watershed and evaluate methods to provide flood protection to the area.	08000014	Travis, Williamson	Regional Watershed Studies	28.0	Riverine	City of Round Rock	\$166,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	224	195	2,120	1	13	7.2	45	151.1	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000945	Improve Chandler Branch Tributary	Channel improvements from Eagles Nest St to Settlement Dr.	08000009	Williamson	Feasibility Assessment	2.7	Riverine	City of Round Rock	\$202,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	21	18	58	0	1	0.4	13	9.8	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000950	Barker Street Neighborhood Improvements	Determine optimal drainage improvements to maximize flood protection for the area.	08000014	Travis, Williamson	Drainage Master Plans	25.6	Urban	City of Thrall	\$440,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	269	230	902	0	11	5.4	41	101.9	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000951	Brushy Creek Tributaries Study	Perform a detailed study of the Brushy Creek tributaries in the City of Thrall.	08000014	Williamson	Regional Watershed Studies	11.1	Riverine	City of Thrall	\$88,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	11	5	11	0	1	1.8	8	1105.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000953	A21	Addition of in-line detention along Cottonwood Creek.	08000009	Williamson	Preliminary Engineering	10.8	Riverine, Urban	Upper Brushy Creek WCID	\$250,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	68	43	148	0	2	1.4	17	465.8	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000954	A12	New Broade Street off-channel detention.	08000009	Travis, Williamson	Preliminary Engineering	61.2	Riverine, Urban	Upper Brushy Creek WCID	\$257,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	388	325	1,255	0	20	8.5	81	215.8	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000955	Dam 101	Construction of dam to provide flood storage for Lake Creek.	08000009	Travis, Williamson	Preliminary Engineering	27.8	Riverine	Upper Brushy Creek WCID	\$1,262,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	224	195	2,120	1	13	7.2	44	151.1	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000956	Dam 102	Study to design dam to provide flood storage for Lake Creek.	08000009	Travis, Williamson	Preliminary Engineering	27.8	Riverine	Upper Brushy Creek WCID	\$1,000,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	224	195	2,120	1	13	7.2	44	151.1	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000957	620 Quarry Solution	Study to determine needed flood storage to address Lake Creek flooding.	08000009	Travis, Williamson	Preliminary Engineering	27.8	Riverine	City of Round Rock	\$877,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	224	195	2,120	0	13	7.2	44	151.1	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000958	Dam 14 Rehabilitation	Study to design erosion repairs for the downstream slope, mitigation for the longitudinal cracking on the dam crest, and auxiliary spillway improvements.	08000009	Williamson	Preliminary Engineering	24.3	Riverine	Upper Brushy Creek WCID	\$148,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	28	11	121	0	0	0.9	12	399.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000959	A14	Addition of in-line detention west of Dam 17.	08000009	Williamson	Preliminary Engineering	12.4	Riverine, Urban	Upper Brushy Creek WCID	\$250,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	8	3	219	0	2	0.7	9	426.6	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000960	A13	Addition of in-line detention between Dam 15 and 16.	08000009	Williamson	Preliminary Engineering	24.3	Riverine, Urban	Upper Brushy Creek WCID	\$250,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	28	11	121	0	0	0.9	12	399.4	Yes	Provided by sponsor and is in line with the TWDB requirements.

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081000973	Lower Oyster Creek Improvements	Channel bank fill and improvements to create smooth transitions between diversion, flume, and creek channels during large storm improvements.	08000009	Fort Bend	Preliminary Engineering	1.5	Riverine, Urban	Missouri City	\$54,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	30	26	84	0	0	3.4	18	372.7	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000976	Sugar Creek Watershed Analysis	Complete a drainage study for the Sugar Creek neighborhood to mitigate flooding risk.	08000014	Fort Bend	Regional Watershed Studies	2.2	Riverine	City of Sugar Land	\$50,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	26	14	214	0	0	2.3	18	1.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000978	Colony Bend, Colony Grant, Stephens Grant Drainage Improvements	Complete a drainage study, design, and construction of drainage improvements to reduce flooding risk in the neighborhoods.	08000009	Fort Bend	Preliminary Engineering	1.1	Urban	City of Sugar Land	\$421,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000979	City of Sugar Land Flood Inundation Mapping	Update of the Integrated Stormwater Management Model to include improvements to predictions in leveed areas.	08000014	Fort Bend	Regional Watershed Studies	42.8	Riverine	City of Sugar Land	\$233,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	442	350	1,403	2	0	18.4	96	1687.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000980	Chimneystone, Austin, and Settlers Parks Improvements Phase III	Design and construct drainage improvements to Wagon Trail and Settlers Way in Settlers Park.	08000009	Fort Bend	Preliminary Engineering	1.1	Urban	City of Sugar Land	\$551,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000981	Sugar Creek East Ditch	Install box culverts in the Sugar Creek East Ditch for storm water control.	08000009	Fort Bend	Preliminary Engineering	2.2	Riverine	City of Sugar Land	\$253,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	26	14	214	0	0	2.3	18	1.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000982	Lakebend Sugar Creek Outfall & Drainage	Replace outfall structure and channel improvements at Sugar Creek & Parkway Blvd and upsize storm water systems.	08000009	Fort Bend	Preliminary Engineering	2.2	Riverine	City of Sugar Land	\$388,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	26	14	214	0	0	2.3	18	1.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000987	Telfair Inlet Replacements	Update storm water inlets.	08000009	Fort Bend	Preliminary Engineering	2.1	Urban	City of Sugar Land	\$73,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000988	Greatwood Inlet Replacements	Update storm water inlets.	08000009	Fort Bend	Preliminary Engineering	3.3	Urban	City of Sugar Land	\$82,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	0.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000989	New Territory Inlet Replacements	Update storm water inlets.	08000009	Fort Bend	Preliminary Engineering	3.2	Urban	City of Sugar Land	\$92,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	1	0.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000990	LID 2 Watershed Analysis	Complete a drainage study for the Sugar Creek neighborhood to mitigate flooding risk.	08000014	Fort Bend	Regional Watershed Studies	8.3	Riverine, Urban	City of Sugar Land	\$75,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	0	0	0	0	0	0.0	0	1.6	Yes	Provided by sponsor and is in line with the TWDB requirements.
081000999	Hudson Creek Regional Detention	Study to design regional detention upstream of Copperfield to mitigate flooding and maintenance problems.	08000014	Brazos	Feasibility Assessment	3.0	Riverine, Urban	City of Bryan	\$160,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	26	21	153	0	0	0.3	3	11.9	Yes	Provided by sponsor and is in line with the TWDB requirements.

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Appendix 5.1 - Table 15 Recommended FMEs

General Information											Flood Risk Information								Recommendation Status	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	Evaluation Type	Evaluation Area (sq mi)	Flood Risk Type	Sponsor	Estiamted Evaluation Cost	Potential Funding Sources and Amounts	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Residential Structures with 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Low Water Crossings at 100-year (1% ACE) Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk	RFPG Recommendation	Recommendation Description
081001003	Tennessee Avenue Crossing	A study and detailed design needs to be completed to assess the flooding and design culvert improvements to reduce road overtopping.	08000014	Brazos	Preliminary Engineering	3.9	Urban	City of Bryan	\$50,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	126	117	315	0	5	2.3	36	20.0	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001005	Lynndale Acres Ph 2: Old Hearne and McHaney Street	A study of the drainage area is needed to assess and propose improvements to reduce flooding in the area. As part of this study, alternatives should be recommended.	08000014	Brazos	Preliminary Engineering	1.9	Urban	City of Bryan	\$73,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	98	92	225	0	4	1.4	23	0.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001009	Thompsons Branch & SH 6 Drainage Improvements	Study to design several improvements to mitigate flooding at the crossing.	08000014	Brazos	Preliminary Engineering	27.6	Riverine, Urban	City of Bryan	\$137,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	7	6	3	0	3	2.0	6	978.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001015	Turkey Creek Drainage Improvements	Detailed design of improvements throughout the Turkey Creek watershed, especially to fix erosion problems.	08000014	Brazos	Preliminary Engineering	8.7	Riverine, Urban	City of Bryan	\$222,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	14	14	22	0	0	0.5	9	19.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001020	South For of Turkey Creek Improvements	Erosion control and crossing improvements along South Fork of Turkey Creek.	08000010	Brazos	Preliminary Engineering	8.7	Riverine, Urban	City of Bryan	\$61,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	14	14	22	0	0	0.5	9	19.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001021	Burton Creek Extension of Flood Study	Expansion of previous study to improve characterization of flood risk.	08000014	Brazos	Regional Watershed Studies	7.5	Riverine	City of Bryan	\$71,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	348	254	1,697	2	9	4.3	47	0.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001022	Thompson Creek Floodplain Study from RELLIS to HW 6 to Establish Floodway	Study of Thompson Creek to determine flood risk.	08000014	Brazos	Regional Watershed Studies	27.6	Riverine	City of Bryan	\$164,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	7	6	3	0	3	2.0	6	978.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001023	Study Wickson Creek for Floodplain/Floodway from FM 974 to Navasota River	Study of Wickerson Creek to determine flood risk.	08000014	Brazos	Regional Watershed Studies	87.7	Riverine	City of Bryan	\$436,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	52	45	65	0	4	5.2	25	3488.6	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001027	Citywide FEMA Flood Study	City wide updates to floodplain mapping.	08000014	Brazos	Regional Watershed Studies	44.5	Riverine	City of Bryan	\$241,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	1,120	870	3,337	3	36	37.2	94	4193.6	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001032	Brushy Creek Flood Study Extension	Expansion of previous study to improve characterization of flood risk.	08000014	Brazos	Regional Watershed Studies	12.0	Riverine	City of Bryan	\$92,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	7	7	5	0	0	0.2	4	323.6	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001033	Philips Event Center Detention Pond at Hole 8 - Maintenance and Dredging	Maintenance on detention pond to increase storage.	08000010	Brazos	Preliminary Engineering	2.8	Riverine, Urban	City of Bryan	\$129,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	100	93	242	0	5	1.9	15	7.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001035	Improve Undersized Storm Sewers in Briar Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	H&H Modeling	2.8	Urban	City of Bryan	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	100	93	242	0	5	1.9	15	7.4	Yes	Provided by sponsor and is in line with the TWDB requirements.

Appendix 5.1 - Table 15 Recommended FMEs

General Information											Flood Risk Information								Recommendation Status	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	Evaluation Type	Evaluation Area (sq mi)	Flood Risk Type	Sponsor	Estimated Evaluation Cost	Potential Funding Sources and Amounts	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Residential Structures with 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Low Water Crossings at 100-year (1% ACE) Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk	RFPG Recommendation	Recommendation Description
081001036	Improve Undersized Storm Sewers in Burton Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	H&H Modeling	7.5	Urban	City of Bryan	\$300,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	348	254	1,697	2	9	4.3	47	0.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001037	Improve Undersized Storm Sewers in Carter Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	H&H Modeling	12.0	Urban	City of Bryan	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	190	158	883	1	6	5.0	48	184.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001038	Improve Undersized Storm Sewers in Hudson Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	H&H Modeling	3.0	Urban	City of Bryan	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	26	21	153	0	0	0.3	3	11.9	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001039	Improve Undersized Storm Sewers in Cottonwood Branch/Still Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	H&H Modeling	16.8	Urban	City of Bryan	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	254	166	692	0	12	5.5	51	292.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001040	Improve Undersized Storm Sewers in Turkey Creek DB	Update modeling to Atlas 14 to determine appropriate sizing for storm sewer in the region.	08000006	Brazos	H&H Modeling	8.7	Urban	City of Bryan	\$100,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	14	14	22	0	0	0.5	9	19.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001066	Hope's Creek Flood Study	Study to determine flood risk across the watershed.	08000014	Brazos	Regional Watershed Studies	10.3	Riverine	City of College Station	\$158,000	Local, TWDB FIF, FEMA FMA	37	24	101	0	0	1.3	5	702.5	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001067	Peach Creek Flood Study	Study to determine flood risk across the watershed.	08000014	Brazos	Regional Watershed Studies	26.3	Riverine	City of College Station	\$84,000	Local, TWDB FIF, FEMA FMA	15	13	2	0	0	0.2	2	105.5	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001068	FBCDD Drop Structures - Condition Assessments & Upgrades	Create inventory of structures and condition, prioritize and design upgrades to structures as needed.	08000014	Fort Bend	Regional Watershed Studies	608.7	Riverine	City of College Station	\$2,712,000	Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	14,277	11,612	34,375	28	2	299.9	1167	95253.6	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001145	Dam 18 Rehabilitation	Improvements to ensure dam provides necessary protection against flood risk.	08000009	Williamson	Study on Flood Preparedness	11.1	Riverine, Urban	Fort Bend County	\$500,000	Local, FEMA HMGP, FEMA FMA, USDA NRCS Watershed Rehabilitation	11	5	11	0	1	1.8	8	1105.4	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001146	Waller County Master Drainage Plan	Study to determine food risk and potential solutions throughout the county.	08000014	Waller	Preliminary Engineering	515.9	Riverine	Upper Brushy Creek WCID	\$1,430,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	2,038	1,007	1,327	0	0	90.2	0	3.3	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001148	Texas Ave Crossing & Channel Improvements (Hwy 6 to Texas) & Detention Pond	Update design to account for Atlas 14 rainfall.	08000006	Brazos	Drainage Master Plans	8.7	Riverine, Urban	Waller County	\$100,000	Local, TWDB FIF, FEMA FMA	69	50	111	1	9	2.1	19	75.1	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001153	Hwy 6 Crossing & DS Channel Improvements	Update design to account for Atlas 14 rainfall.	08000006	Brazos	H&H Modeling	1.9	Riverine, Urban	City of College Station	\$100,000	Local, TWDB FIF, FEMA FMA	26	26	104	1	0	1.7	2	12.2	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001156	FM 2818 Crossing & Channel Improvements (FM- 2818 to Welsh) & Detention Pond	Update design to account for Atlas 14 rainfall.	08000006	Brazos	H&H Modeling	4.7	Riverine, Urban	City of College Station	\$100,000	Local, TWDB FIF, FEMA FMA	22	19	61	1	9	1.2	7	32.6	Yes	Provided by sponsor and is in line with the TWDB requirements.

Appendix 5.1 - Table 15 Recommended FMEs

General Information											Flood Risk Information								Recommendation Status	
FME ID	FME Name	Description	Associated Goals (ID)	Counties	Evaluation Type	Evaluation Area (sq mi)	Flood Risk Type	Sponsor	Estimated Evaluation Cost	Potential Funding Sources and Amounts	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Residential Structures with 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Low Water Crossings at 100-year (1% ACE) Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk	RFPG Recommendation	Recommendation Description
081001276	Carters Creek	Study to determine flood risk across the watershed.	08000014	Brazos	H&H Modeling	58.3	Riverine, Urban	City of College Station	\$304,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	849	646	4,897	8	43	17.1	152	1274.5	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001284	Waco Creek Diversion Tunnel	Addition of a diversion culvert to reroute flow from Waco Creek to the Brazos River. Additional improvements to existing diversion tunnels and crossings.	08000009	McLennan	H&H Modeling	2.9	Riverine, Local	City of Waco	300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	76	27.0	1723	1	0	0	19.8	1.45	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001285	Oakwood Channel & Bridge Improvements	Widening of Primrose Creek to increase flow capacity, as well as removal and replacement of several crossings along the channel improvements.	08000009	McLennan	H&H Modeling	4.3	Riverine, Local	City of Waco	300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	39	28.0	505	0	0	0	6.4	33.5	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001286	Taylor / Elm Storm Infrastructure & Outfall	Extension of current storm infrastructure in the area to improve drainage. Potential levee along MLK Boulevard to direct flow and prohibit road overtopping.	08000014	McLennan	Preliminary Engineering	1.7	Urban	City of Waco	\$917,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	69	47	705	1	0	6.6	0	14.7	Yes	Provided by sponsor and is in line with the TWDB requirements.
081001287	Cross Creek Road Low Water Crossing Removal	Removal of the Cross Creek Road low water crossing and associated 18" culverts. Extension of Stone Creek Ridge Drive to maintain access to existing properties.	08000007	McLennan	H&H Modeling	24.5	Riverine	City of Waco	300,000	Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	13	9.0	37	0	1	0	0.8	17.6	Yes	Provided by sponsor and is in line with the TWDB requirements.

Appendix 5.2 - Table 16 Recommended FMPs

General Information																	
FMP ID	FMP Name	Description	Associated Goals (ID)	Countries	HUC 12s	Watersheds	Project Type	Project Source	Project Area	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Project Cost	Potential Funding Sources and Amount	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)
083000784	Bessie's & Brookshire Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050100, 120701040307, 120701040308, 120701040309, 120701040401	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	30.7	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$285,000,000	Local, FEMA FMA, HUD CDBG-MIT	18.25	24.41
083000786	Bee Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120701040409, 120701040501	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	4.5	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$38,771,000	Local, FEMA FMA, HUD CDBG-MIT	1.13	1.45
083000797	Big Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040404, 120701040405, 120701040406, 120701040407, 120701040409, 120701040501	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	56.6	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$662,332,992	Local, FEMA FMA, HUD CDBG-MIT	13.55	35.76
083000800	Coon Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040401, 120701040404, 120701040405	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	17.1	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$141,439,008	Local, FEMA FMA, HUD CDBG-MIT	17.11	19.17
083000801	Cow Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120701040409, 120701040501, 120701040502, 120701040503	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	30.9	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$119,191,000	Local, FEMA FMA, HUD CDBG-MIT	11.09	13.46
083000805	Cottonwood Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040401, 120701040404, 120701040405	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	23.0	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$182,426,016	Local, FEMA FMA, HUD CDBG-MIT	8.47	10.19
083000809	Diversion Channel Ditch and Drop Structure	Channel re-configuration to re-direct flow from Big Creek. Improvements to drop structure to have capacity for this increased flow.	08000009	Fort Bend	120701040409	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	12.3	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$266,699,008	Local, FEMA FMA, HUD CDBG-MIT	12.19	12.33
083000811	Dry Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040405, 120701040407, 120701040408	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	20.1	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$133,315,000	Local, FEMA FMA, HUD CDBG-MIT	8.97	11.24
083000814	Dutch John Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040405, 120701040407, 120701040408, 120701040409	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	11.2	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$39,101,000	Local, FEMA FMA, HUD CDBG-MIT	1.20	7.04
083000817	Fairchild Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040405, 120701040406	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	30.8	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$190,448,000	Local, FEMA FMA, HUD CDBG-MIT	15.30	18.51

Appendix 5.2 - Table 16 Recommended FMPs

FMP ID	Flood Risk Information																			Other Benefits										Recommendation Status	Recommendation Reason	
	Flood Risk									Reduction in Flood Risk										Pre-Project Level of Service	Post-Project Level of Service	Cost per Structure Removed	Percent Nature-Based Solution (by cost)	Negative Impact Caused by Project?	Negative Impact Mitigation	Water Supply Benefits	Social Vulnerability Index (SVI)	Traffic Count for Low Water Crossings				
Estimated Number of Structures at 100-year (1% ACE) Flood Risk	Estimated Number of Structures at 500-year (0.2% ACE) Flood Risk	Residential Structures at 100-year (1% ACE) Flood Risk	Estimated Population at 100-year (1% ACE) Flood Risk	Critical Facilities at 100-year (1% ACE) Flood Risk	Number of Low Water Crossings 100-year (1% ACE) at Flood Risk	Estimated Length of Roads at 100-year (1% ACE) Flood Risk (mi)	Estimated Number of Road Closures	Estimated Farm & Ranch Land at 100-year (1% ACE) Flood Risk (ac)	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Residential Structures Removed from 100-year (1% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Length of Roads Removed from 100-year (1% ACE) Flood Risk (mi)	Estimated Reduction in Road Closure Occurrences	Estimated Farm & Ranch Land Removed from 100-year (1% ACE) Flood Risk	Estimated Reduction in Facilities (if available)	Estimated Reduction in Injuries (if available)												
083000784	834	1,544	666	1,095	1	0	32.8	94	7,463.8	148	213	0	181	413	1	0	9	28	1,214.8	0	0	2-year	100-year	\$1,338,000	0%	No	N/A	No	0.06	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000786	19	33	12	11	0	0	0.3	2	305.8	0	0	0	0	0	0	0	0	0	256.0	0	0	5-year	100-year	N/A	0%	No	N/A	No	0.47	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000797	628	873	517	940	1	0	22.7	7	9,441.7	15	589	0	497	913	1	0	14	0	6,478.5	0	0	2-year	100-year	\$1,125,000	0%	No	N/A	No	0.39	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000800	276	419	178	506	0	0	7.1	0	4,744.9	1	275	0	177	503	0	0	7	0	4,576.3	0	0	2-year	100-year	\$514,000	0%	No	N/A	No	0.52	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000801	144	255	100	180	0	2	8.1	17	4,377.6	2	34	0	17	42	0	0	1	2	2,138.4	0	0	5-year	100-year	\$3,506,000	0%	No	N/A	No	0.52	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000805	134	215	112	260	0	0	3.2	0	4,674.7	0	134	0	112	260	0	0	3	0	4,578.8	0	0	2-year	100-year	\$1,361,000	0%	No	N/A	No	0.51	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000809	8	9	0	1	0	0	4.8	1	5,229.0	0	0	0	0	0	0	0	0	0	1.4	0	0	2-year	100-year	N/A	0%	No	N/A	No	0.27	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000811	635	1,107	491	738	0	0	14.3	0	2,599.8	126	509	0	381	661	0	0	13	0	2,063.9	0	0	2-year	100-year	\$262,000	0%	No	N/A	No	0.35	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000814	12	23	12	36	0	0	2.2	1	2,070.9	0	0	0	0	0	0	0	2	0	1,468.8	0	0	2-year	100-year	N/A	0%	No	N/A	No	0.27	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000817	949	1,441	803	1,385	1	0	10.3	1	7,817.0	18	931	0	792	1,289	1	0	10	0	2,771.9	0	0	2-year	100-year	\$142,000	0%	No	N/A	No	0.54	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.

Appendix 5.2 - Table 16 Recommended FMPs

General Information																	
FMP ID	FMP Name	Description	Associated Goals (ID)	Countries	HUC 12s	Watersheds	Project Type	Project Source	Project Area	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Project Cost	Potential Funding Sources and Amount	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)
083000818	Flewellen Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120402050100, 120701040308, 120701040309	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	20.7	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$542,724,992	Local, FEMA FMA, HUD CDBG-MIT	4.47	5.75
083000820	Gapps Slough Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040402, 120701040403, 120701040408	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	12.6	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$48,302,000	Local, FEMA FMA, HUD CDBG-MIT	5.96	7.94
083000821	Jones Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120402050100, 120701040309, 120701040401, 120701040402	08000013, 08000014	Comprehensive Drainage Improvements	Community Submittal from Master Drainage Plan	21.7	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$556,012,032	Local, FEMA FMA, HUD CDBG-MIT	6.40	10.93
083000823	Lateral IIB-7 & IIB-9 Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040405, 120701040408	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	5.7	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$62,287,000	Local, FEMA FMA, HUD CDBG-MIT	3.22	4.00
083000827	Lower Dry Creek Channel Improvement	Channel improvements and re-configurations.	08000009	Fort Bend	120701040403, 120701040407, 120701040408, 120701040409	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	20.0	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$110,716,000	Local, FEMA FMA, HUD CDBG-MIT	17.61	18.81
083000828	Seabourne Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040401, 120701040404, 120701040405, 120701040408	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	13.0	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$104,974,000	Local, FEMA FMA, HUD CDBG-MIT	5.41	7.18
083000829	Turkey Creek Channel Improvements	Channel improvements and re-configurations at several key locations	08000009	Fort Bend	120701040406, 120701040407, 120701040409, 120701040501	08000013	Regional Channel Improvements	Community Submittal from Master Drainage Plan	23.4	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$86,161,000	Local, FEMA FMA, HUD CDBG-MIT	7.76	10.89
083000834	Oyster Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050100, 120402050200, 120701040402, 120701040403	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	20.8	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$315,176,000	Local, FEMA FMA, HUD CDBG-MIT	5.83	9.59
083000838	Lower Oyster Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050200, 120701040403, 120701040409	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	3.9	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$125,690,000	Local, FEMA FMA, HUD CDBG-MIT	1.66	2.56
083000841	Red Gully Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050100	08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	3.0	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$46,719,000	Local, FEMA FMA, HUD CDBG-MIT	1.44	1.69
083000843	Bullhead Bayou Channels and Detention	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120701040402, 120402050100	08000013, 08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	6.2	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$62,498,000	Local, FEMA FMA, HUD CDBG-MIT	3.38	4.80

Appendix 5.2 - Table 16 Recommended FMPs

FMP ID	Flood Risk Information																			Other Benefits								Recommendation Status	Recommendation Reason			
	Flood Risk									Reduction in Flood Risk										Pre-Project Level of Service	Post-Project Level of Service	Cost per Structure Removed	Percent Nature-Based Solution (by cost)	Negative Impact Caused by Project?	Negative Impact Mitigation	Water Supply Benefits	Social Vulnerability Index (SVI)			Traffic Count for Low Water Crossings		
083000818	77	178	40	136	0	0	1.1	6	1,508.0	19	58	0	22	59	0	0	0	0	0.0	0	0	2-year	100-year	\$9,357,000	0%	No	N/A	No	0.05	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000820	295	375	238	492	0	0	11.5	7	2,369.5	5	164	0	161	254	0	0	6	0	546.8	0	0	2-year	100-year	\$295,000	0%	No	N/A	No	0.23	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000821	829	1,884	737	1,594	4	0	18.2	71	1,988.0	179	47	0	45	138	4	0	0	0	0.8	0	0	2-year	100-year	\$11,830,000	0%	No	N/A	No	0.06	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000823	144	605	122	164	0	0	7.1	0	1,693.2	19	125	0	11	155	0	0	6	0	1,663.0	0	0	2-year	100-year	\$498,000	0%	No	N/A	No	0.27	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000827	343	369	219	489	2	0	14.4	20	5,058.4	2	0	0	0	0	2	0	0	0	94.1	0	0	2-year	100-year	N/A	0%	No	N/A	No	0.24	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000828	577	1,217	473	1,214	4	0	13.2	0	2,336.1	4	573	0	472	1,212	4	0	13	0	2,270.4	0	0	2-year	100-year	\$183,000	0%	No	N/A	No	0.53	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000829	39	160	24	46	0	0	2.5	14	3,908.5	2	22	0	10	29	0	0	1	3	3,393.4	0	0	5-year	100-year	\$3,916,000	0%	No	N/A	No	0.47	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000834	385	3,751	340	2,000	1	0	38.5	322	748.1	1	0	0	0	0	0	0	31	236	4.2	0	0	2-year	100-year	N/A	0%	No	N/A	No	0.23	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000838	60	325	37	367	0	0	3.7	29	289.6	0	0	0	0	0	0	0	2	20	2.5	0	0	2-year	100-year	N/A	0%	No	N/A	No	0.14	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000841	579	1,146	555	2,411	0	0	10.2	75	162.8	0	0	0	0	0	0	0	7	37	85.1	0	0	2-year	100-year	N/A	0%	No	N/A	No	0.36	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000843	56	229	28	700	0	0	9.0	60	1,728.8	7	44	0	24	396	0	0	5	41	636.8	0	0	2-year	100-year	\$1,420,000	0%	No	N/A	No	0.42	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.

Appendix 5.2 - Table 16 Recommended FMPs

General Information																	
FMP ID	FMP Name	Description	Associated Goals (ID)	Countries	HUC 12s	Watersheds	Project Type	Project Source	Project Area	Flood Risk Type	Sponsor	Entities with Oversight	Emergency Need	Estimated Project Cost	Potential Funding Sources and Amount	Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)
083000847	Stafford Run Channels and Detentions	Channel improvements and re-configurations at several key locations, addition of in-line detention.	08000009	Fort Bend	120402050200	08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	2.2	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$15,612,000	Local, FEMA FMA, HUD CDBG-MIT	0.53	1.05
083000853	Long Point Creek Channel Improvements	Channel improvements and re-configurations at several key locations.	08000009	Fort Bend	120402050200	08000014	Regional Channel Improvements	Community Submittal from Master Drainage Plan	3.1	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$8,760,000	Local, FEMA FMA, HUD CDBG-MIT	1.22	1.53
083000855	Rabbs Bayou Detention	Proposal of regional detention basin.	08000009	Fort Bend	120701040401, 120701040402, 120701040403, 120701040408	08000013	Regional Detention	Community Submittal from Master Drainage Plan	11.5	Riverine, Local	Fort Bend County	Fort Bend County, Fort Bend County Drainage District	Yes	\$8,699,000	Local, FEMA FMA, HUD CDBG-MIT	2.51	3.98

Appendix 5.2 - Table 16 Recommended FMPs

FMP ID	Flood Risk Information																			Other Benefits								Recommendation Status	Recommendation Reason			
	Flood Risk									Reduction in Flood Risk										Pre-Project Level of Service	Post-Project Level of Service	Cost per Structure Removed	Percent Nature-Based Solution (by cost)	Negative Impact Caused by Project?	Negative Impact Mitigation	Water Supply Benefits	Social Vulnerability Index (SVI)			Traffic Count for Low Water Crossings		
083000847	160	1,005	110	251	0	0	9.2	77	10.2	0	0	0	0	0	0	0	3	21	2.0	0	0	2-year	100-year	N/A	0%	No	N/A	No	0.58	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000853	39	105	36	88	0	0	2.4	30	49.7	3	4	0	4	14	0	0	1	16	4.5	0	0	2-year	100-year	\$2,190,000	0%	No	N/A	No	0.31	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
083000855	276	1,012	260	891	0	0	12.4	78	800.6	0	0	0	0	0	0	0	1	2	6.2	0	0	10-year	100-year	N/A	0%	No	N/A	No	0.37	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.

Appendix 5.3 - Table 17 Recommended FMSs

General Information											Flood Risk Information									
FMS ID	FMS Name	Description	Associated Goals (ID)	County	Strategy Type	Strategy Area (sq mi)	Sponsor	Estimated Strategy Cost	Non-Recurring, Non-Capitol Cost	Potential Funding Sources	Flood Risk									
											Area in 100-year (1% ACE) Floodplain (sq mi)	Area in 500-year (0.2% ACE) Floodplain (sq mi)	Estimated Number of Structures at 100-year Flood Risk	Residential Structures at Flood Risk	Estimated Population at Flood Risk	Critical Facilities at Flood Risk	Number of Low Water Crossings at Flood Risk	Estimated Number of Road Closures	Estimated Length of Roads at Flood Risk (mi)	Estimated Farm & Ranch Land at Flood Risk 9ac
082000059	Evaluation of Flood Control Projects Phase 2	Implement design, construction, and maintenance criteria for new City-owned flood control projects; Document retrofitting/non-structural control activities on existing City-owned flood control structures.	08000009	Fort Bend	Other	31	City of Sugar Land			Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082000071	Sugar Land MDP - Early Flood Warning System	Engage regional partners in developing a flood warning system.	08000016	Fort Bend	Flood Measurement and Warning	31	City of Sugar Land			Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082000074	Sugar Land MDP - Regional Drainage & Drainage Entities	Consider establishing a single regional drainage entity to manage all aspects of drainage.	08000003	Fort Bend	Regulatory and Guidance	31	City of Sugar Land			Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082000857	Project Brazos	Stabilization efforts for 11 identified locations along the Brazos River throughout Fort Bend County.	08000009	Fort Bend	Infrastructure Projects	625	Fort Bend County	\$360,000,000		Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082000928	City of Georgetown Lift Station Floodproofing	Flood proof city lift stations and manholes located in the SFHA.	08000012	Williamson	Infrastructure Projects	59	City of Georgetown			Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082000933	City of Hutto Acquire Flood Prone Land	Dedicate acquired, undeveloped land to open space areas to prevent development.	08000009	Williamson	Other	12	City of Hutto			Local, TWDB FIF, FEMA HMGP, TWDB CWSRF, FEMA BRIC, FEMA FMA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082000938	City of Leander Automated Barriers	Install low water crossing automated barriers and warning signs.	08000007	Williamson	Other	28	City of Leander			Local, TWDB FIF, FEMA HMGP, FEMA BRIC, FEMA FMA	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082001113	City of College Station Early Flood Warning System	Implement system to monitor flood waters, notify public officials of flooded roadways, and trigger automatic warnings for road users.	08000009	Brazos	Flood Measurement and Warning	51	City of College Station			Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082001140	City of College Station Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	Brazos	Property Acquisition and Structural Elevation	51	City of College Station			Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
082001143	City of Waco Property Acquisition	Buyout program for structures located in flood hazard areas.	08000009	McLennan	Property Acquisition and Structural Elevation	100	City of Waco	\$1,400,000		Local, TWDB FIF, TWDB CWSRF, FEMA HMGP, FEMA BRIC, FEMA FMA, HUD CDBG-MIT	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Costs listed in this document are for planning purposes only.
All data is subject to change upon further evaluation of strategies.

Appendix 5.3 - Table 17 Recommended FMSs

Flood Risk Information												Recommendation	
FMS ID	Reduction in Flood Risk											RFPG Recommendation	Reason for Recommendation
	Number of Structures with Reduced 100-year (1% ACE) Flood Risk	Number of Structures Removed from 100-year (1% ACE) Flood Risk	Number of Structures Removed from 500-year (0.2% ACE) Flood Risk	Estimated Population Removed from 100-year (1% ACE) Flood Risk	Critical Facilities Removed from 100-year (1% ACE) Flood Risk	Number of Low Water Crossings Removed from 100-year (1% ACE) Flood Risk	Estimated Length of Roads from 100-year Flood Risk (mi)	Estimated Reduction in Road Closure Occurrences	Estimated Active Farm & Ranch Land Removed from 100-year Flood Risk (ac)	Estimated Reduction in Fatalities	Estimated Reduction in Injuries		
08200059	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
08200071	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
08200074	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
082000857	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
082000928	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
082000933	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
082000938	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
082001113	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
082001140	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.
082001143	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Yes	Provided by sponsor and is in line with the TWDB requirements.