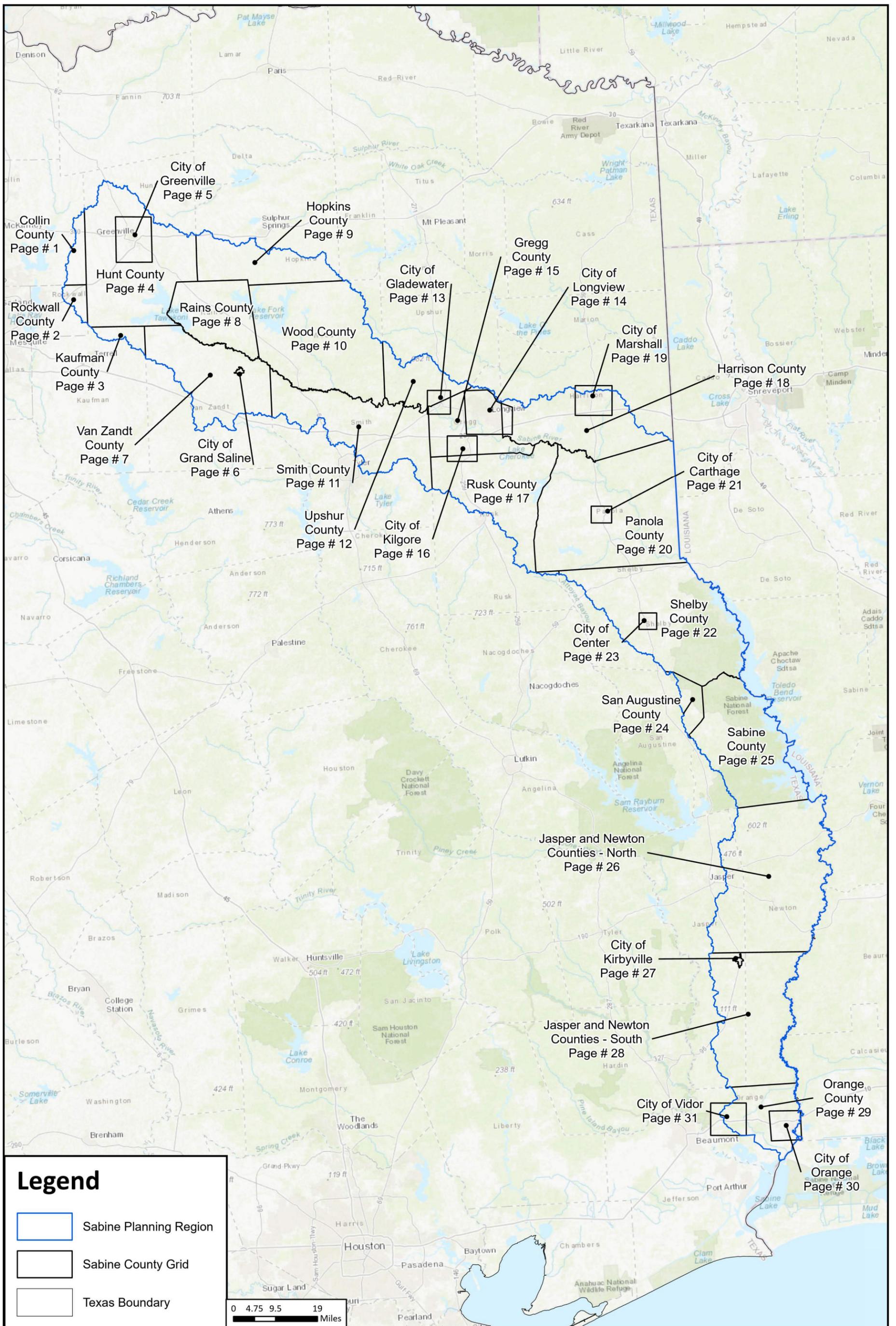
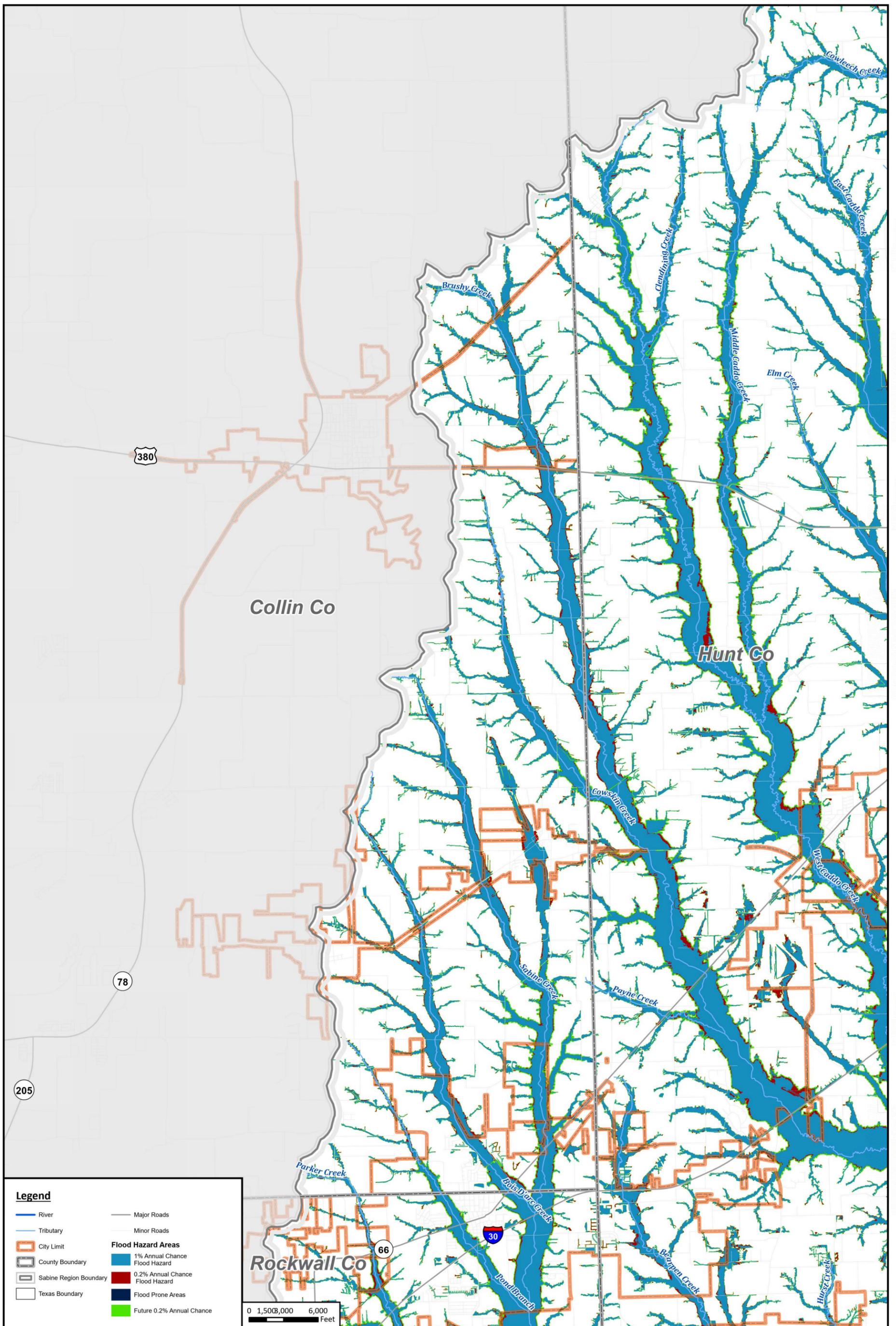


APPENDIX 2-A
SUPPORTING MAPS FOR CHAPTER 2

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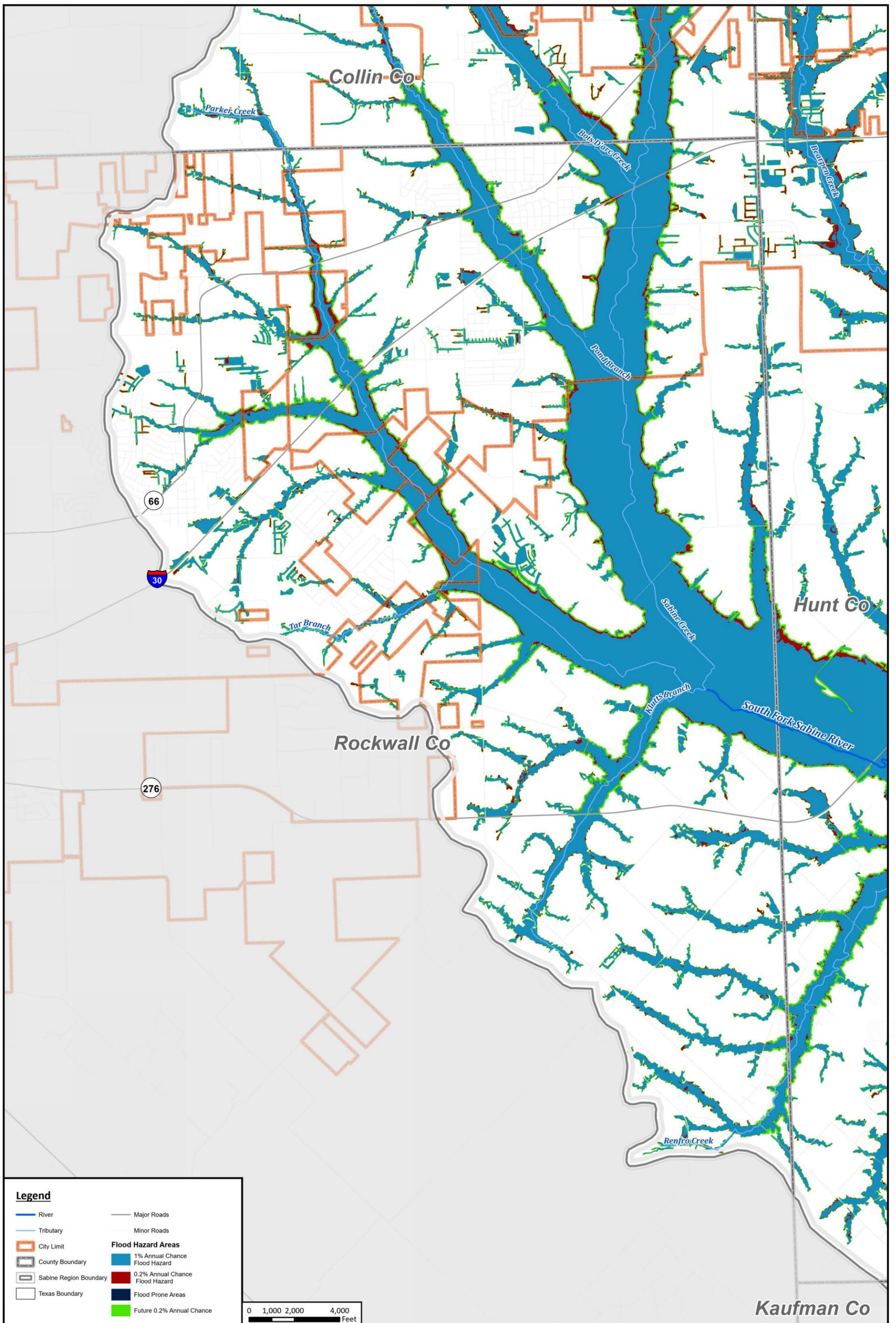
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Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Collin County





Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance

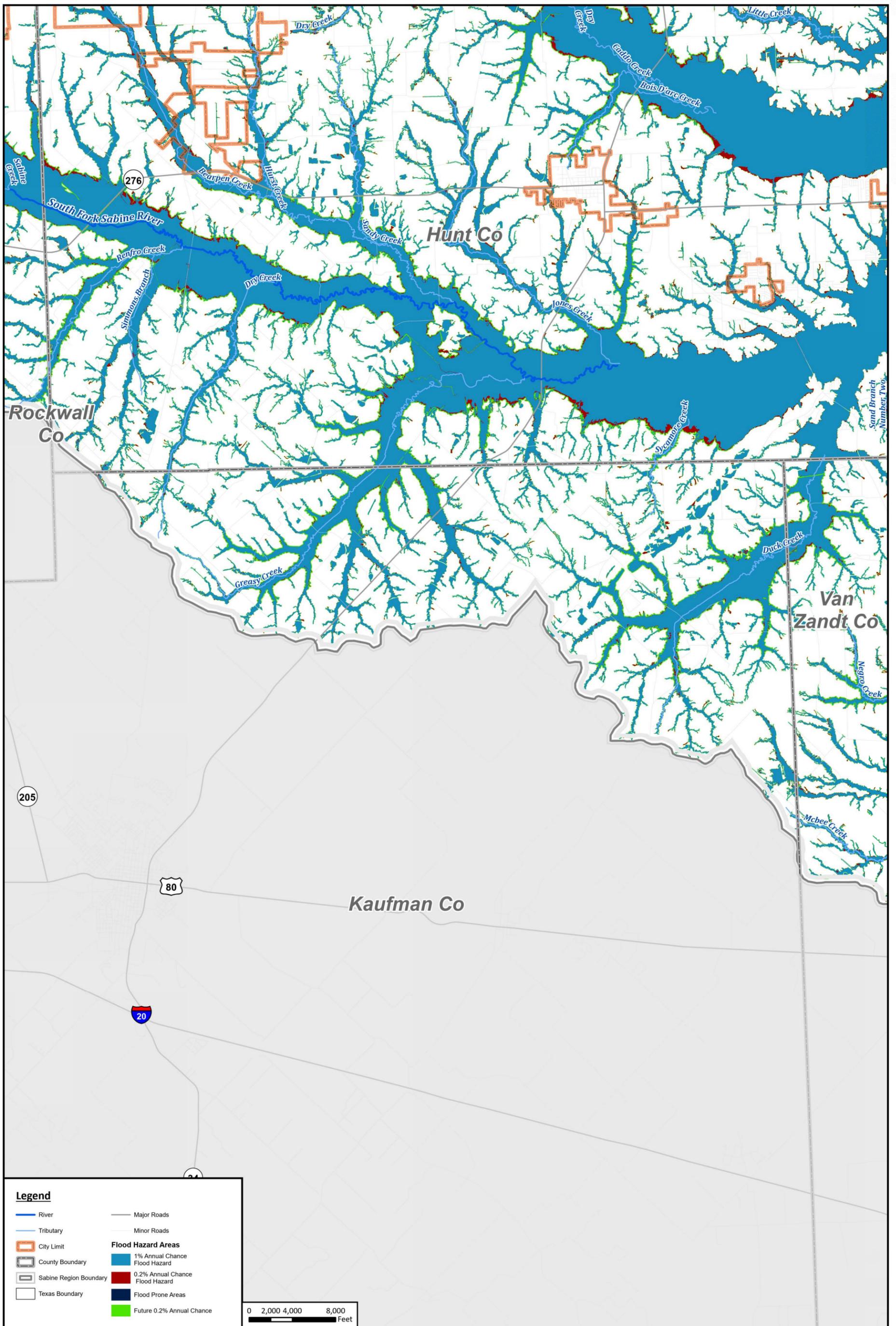
0 1,000 2,000 4,000 Feet

Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Rockwall County



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Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance



REGION 4

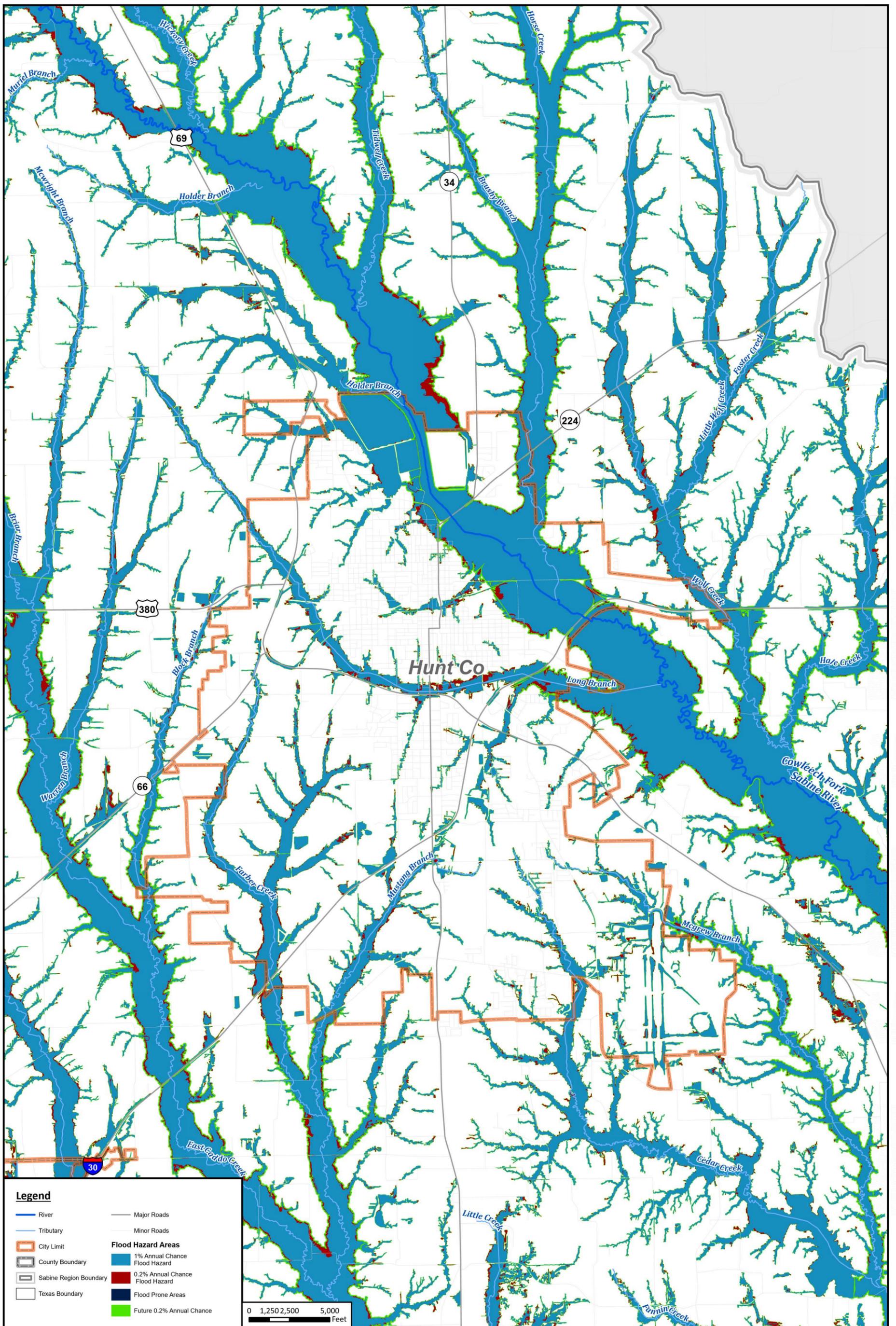
Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Kaufman County



MAP 10
FIGURE 3 of 31

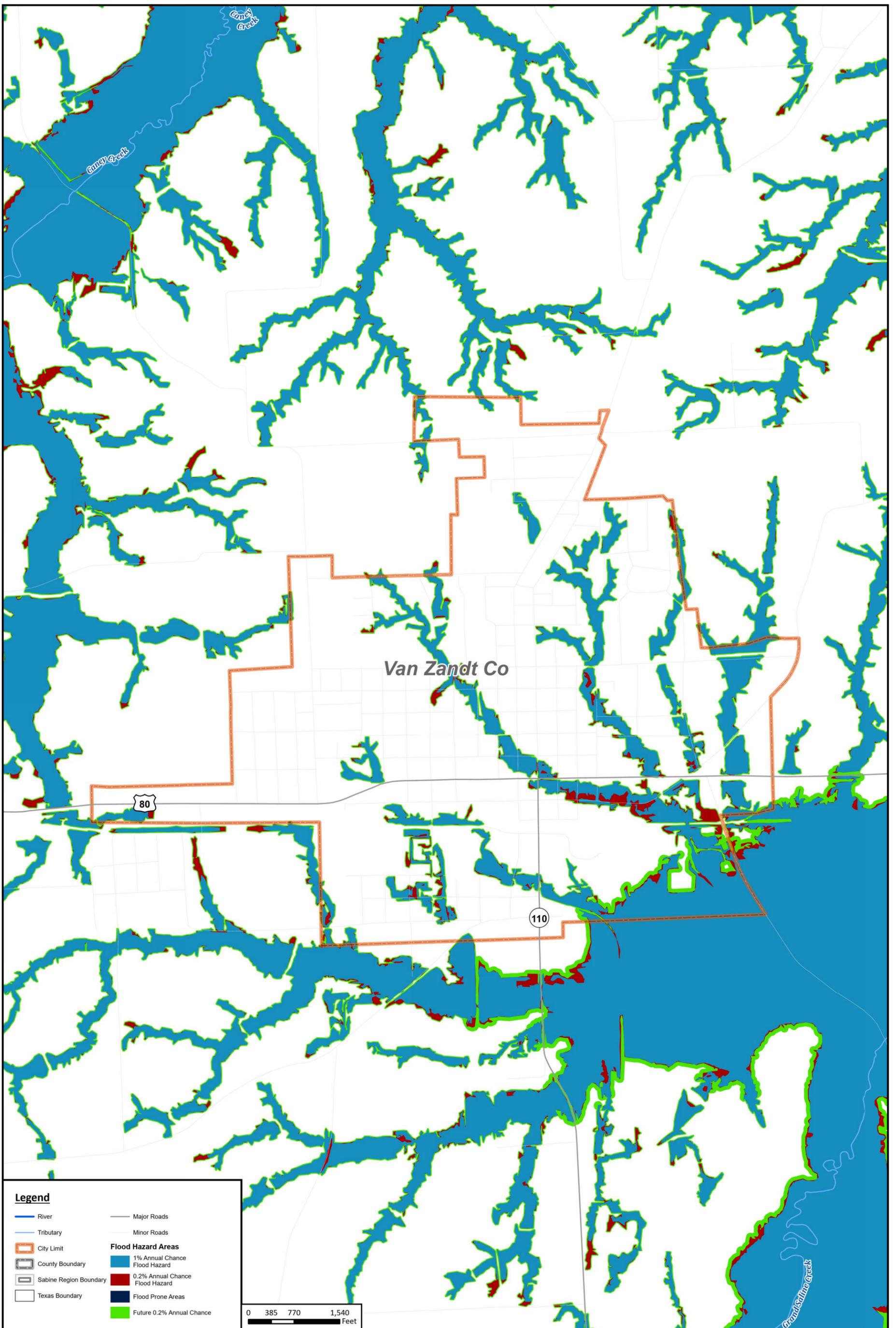
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Sabine Regional Flood Plan

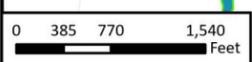
Extent of Increase of Flood Hazard Compared to Existing Condition - City of Greenville





Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance

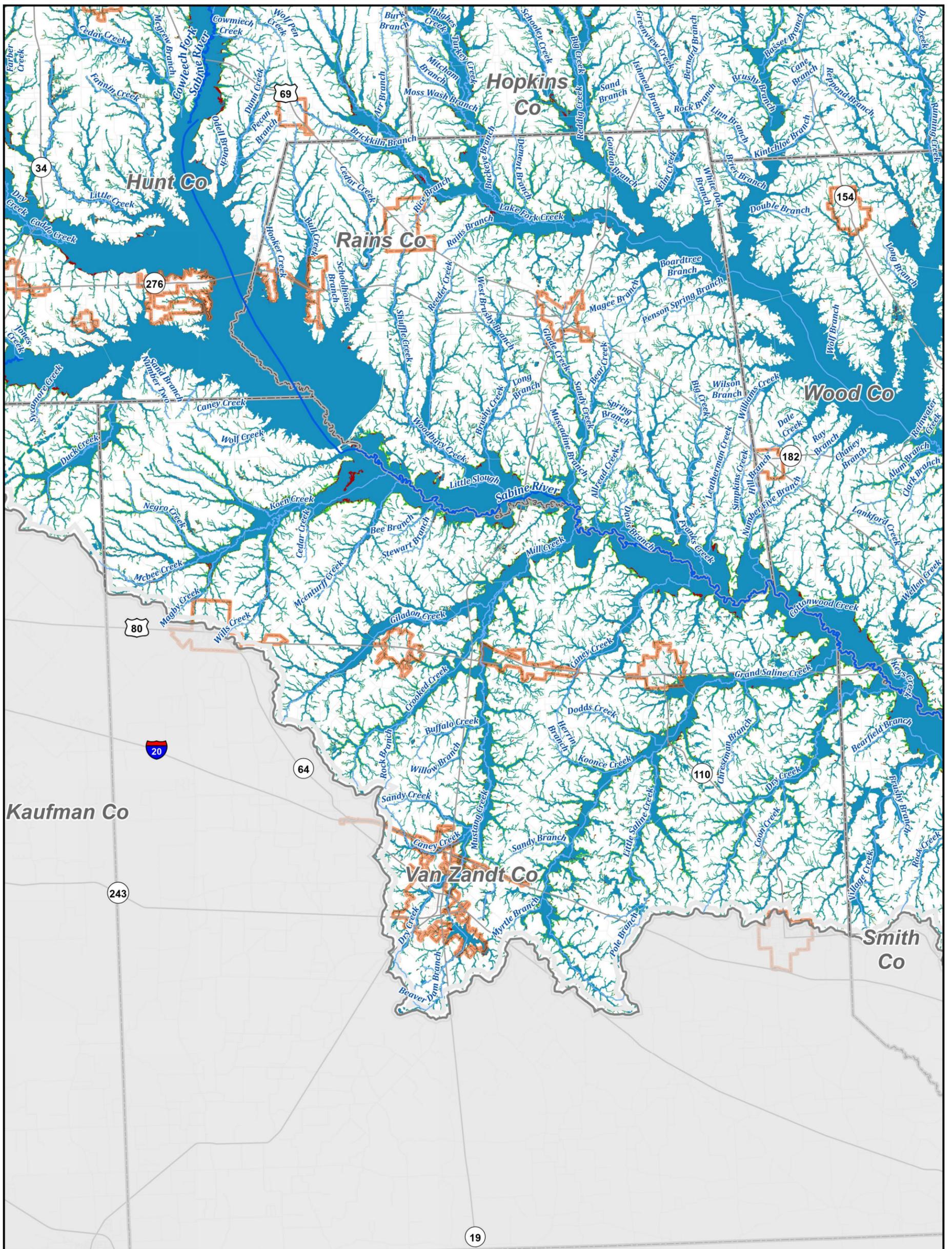


Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Grand Saline

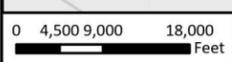


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Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance



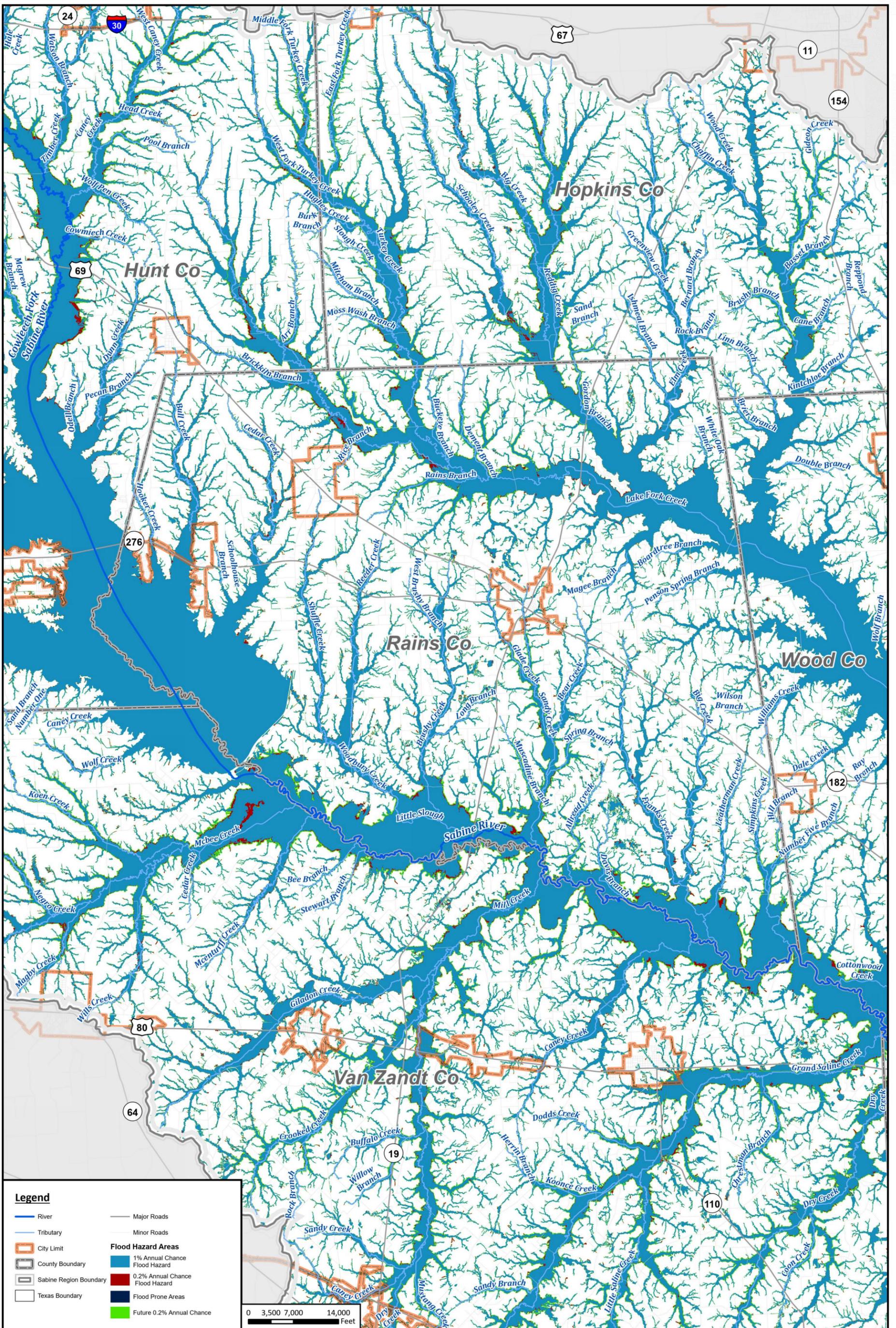
REGION 4

Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Van Zandt County



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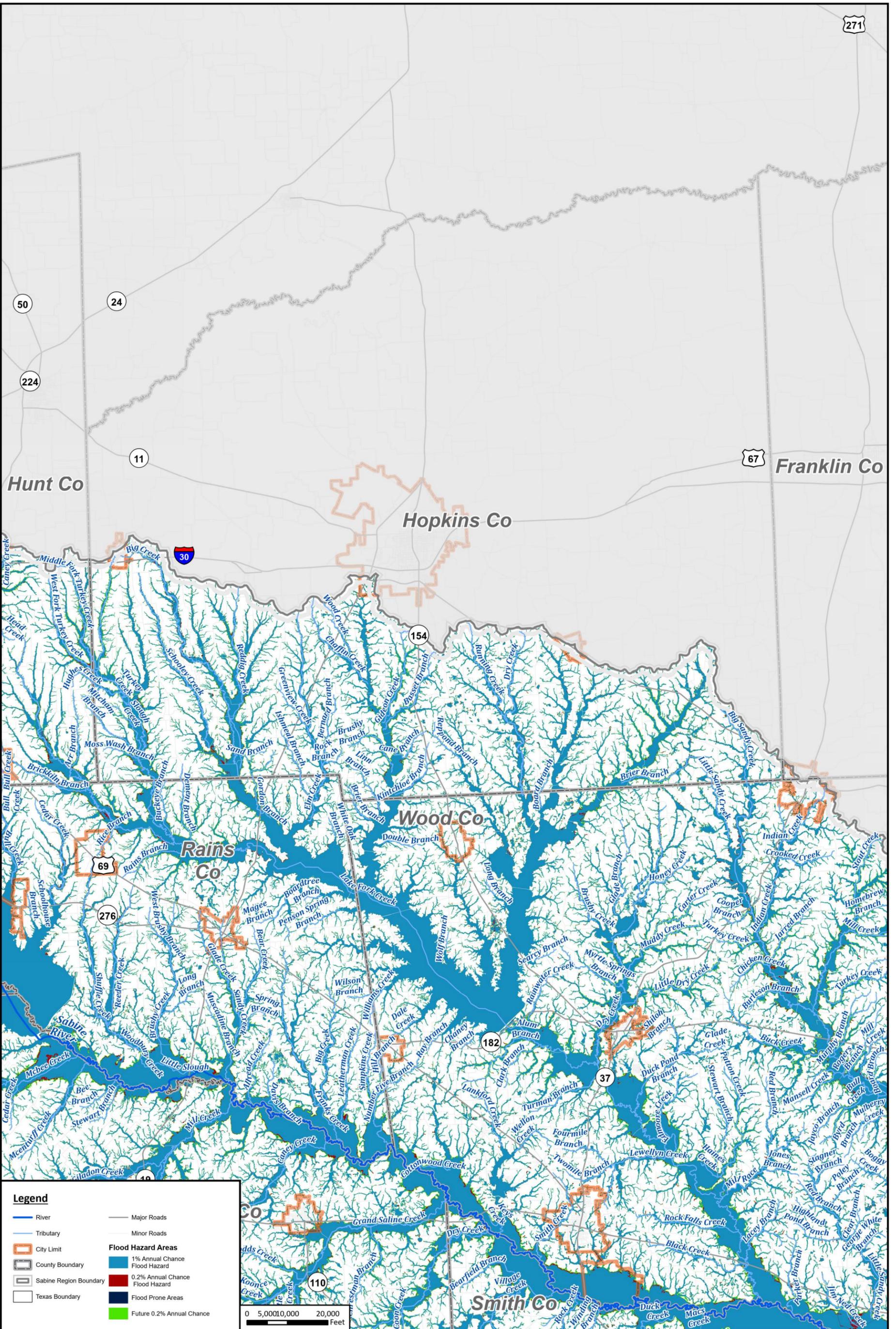


Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Rains County



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Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance

0 5,000 10,000 20,000 Feet



REGION 4

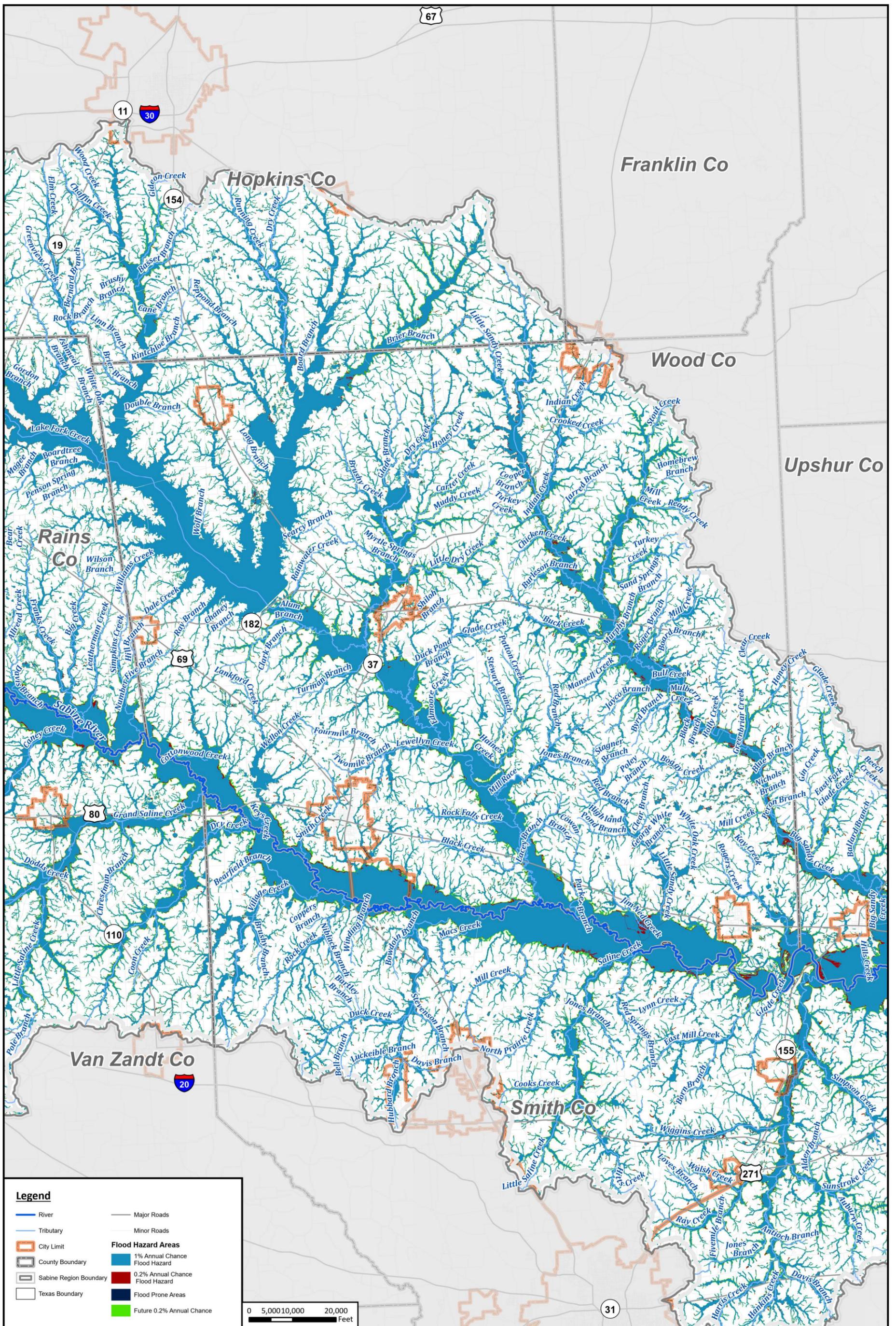
Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Hopkins County



MAP 10
FIGURE 9 of 31

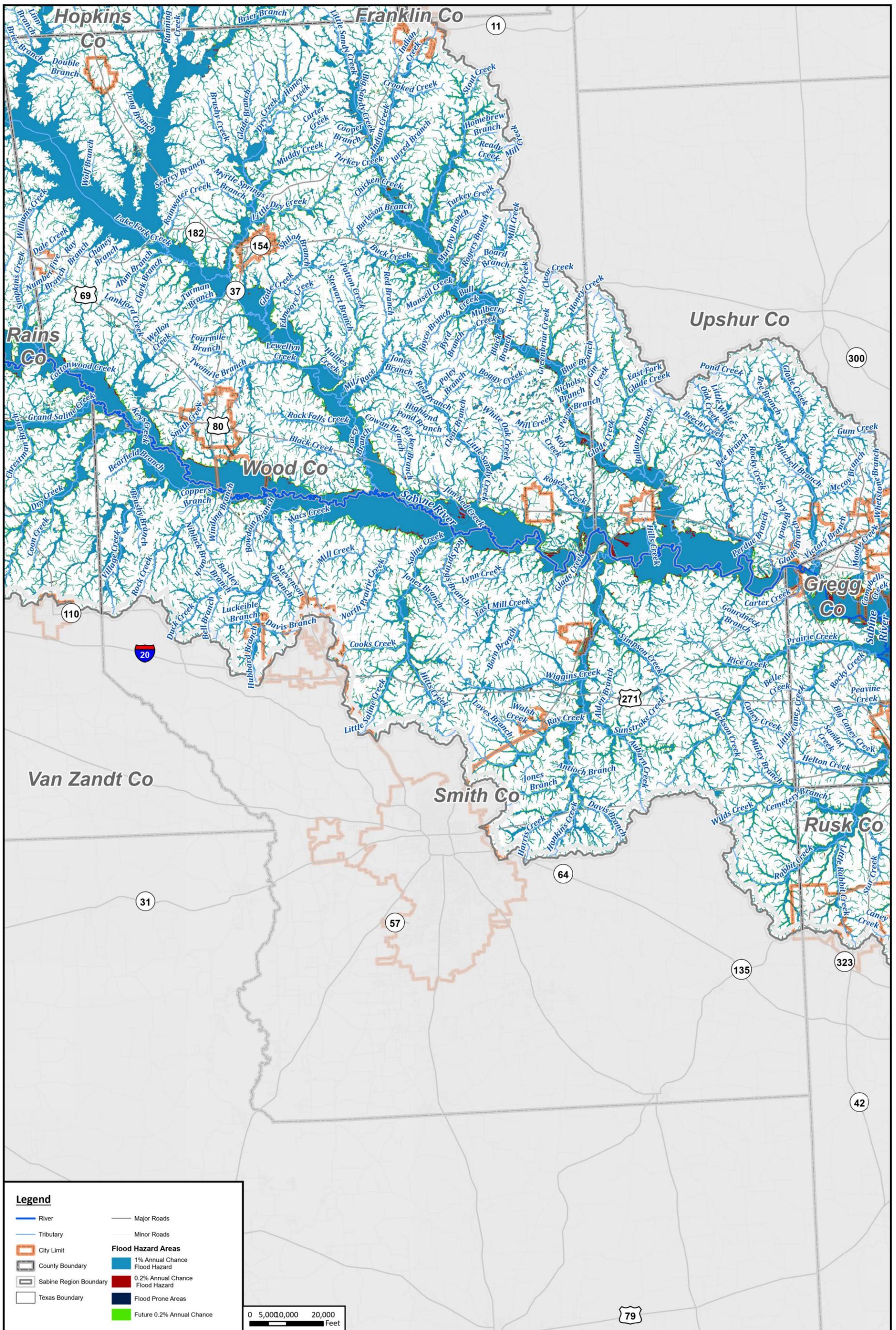
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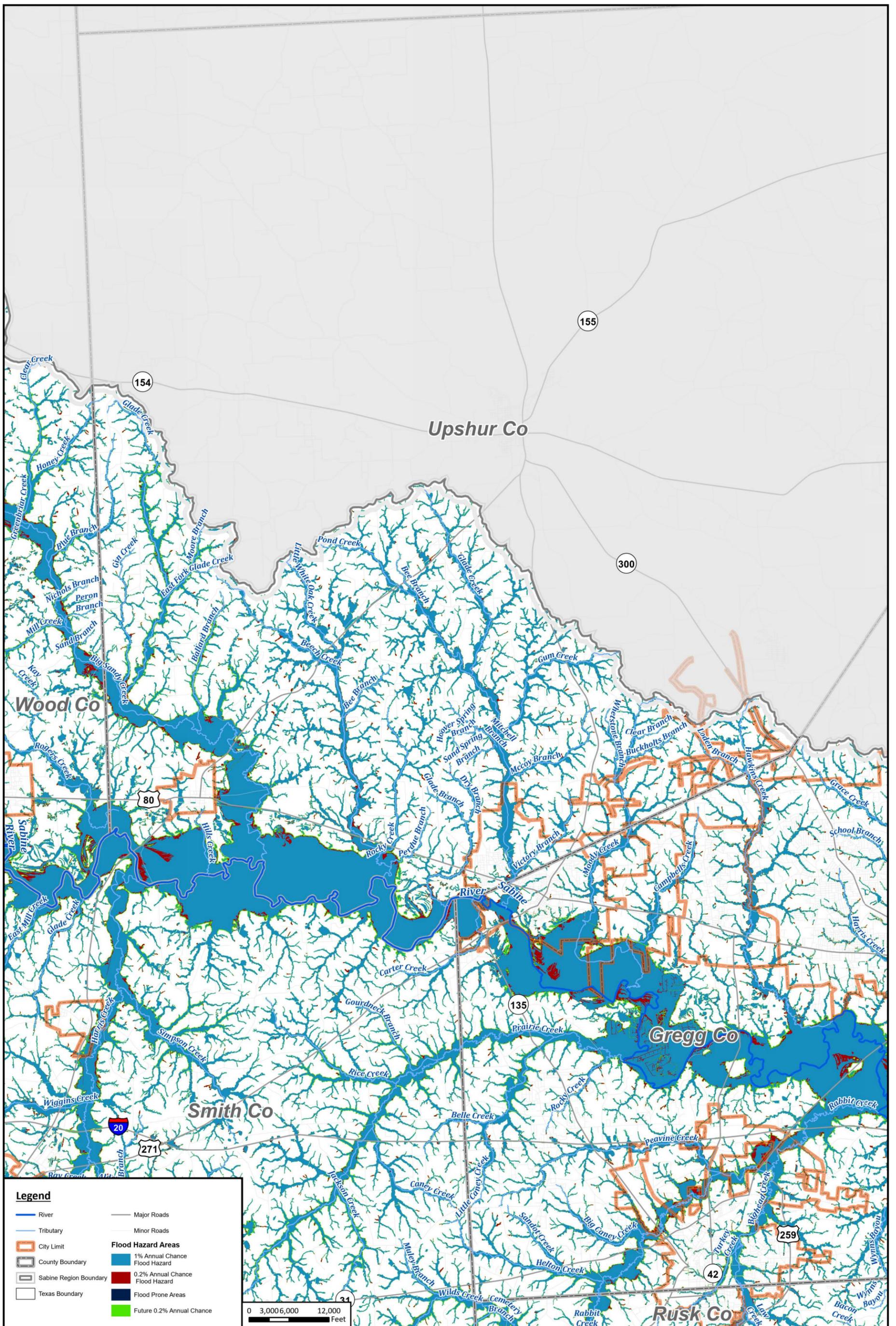


Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Wood County



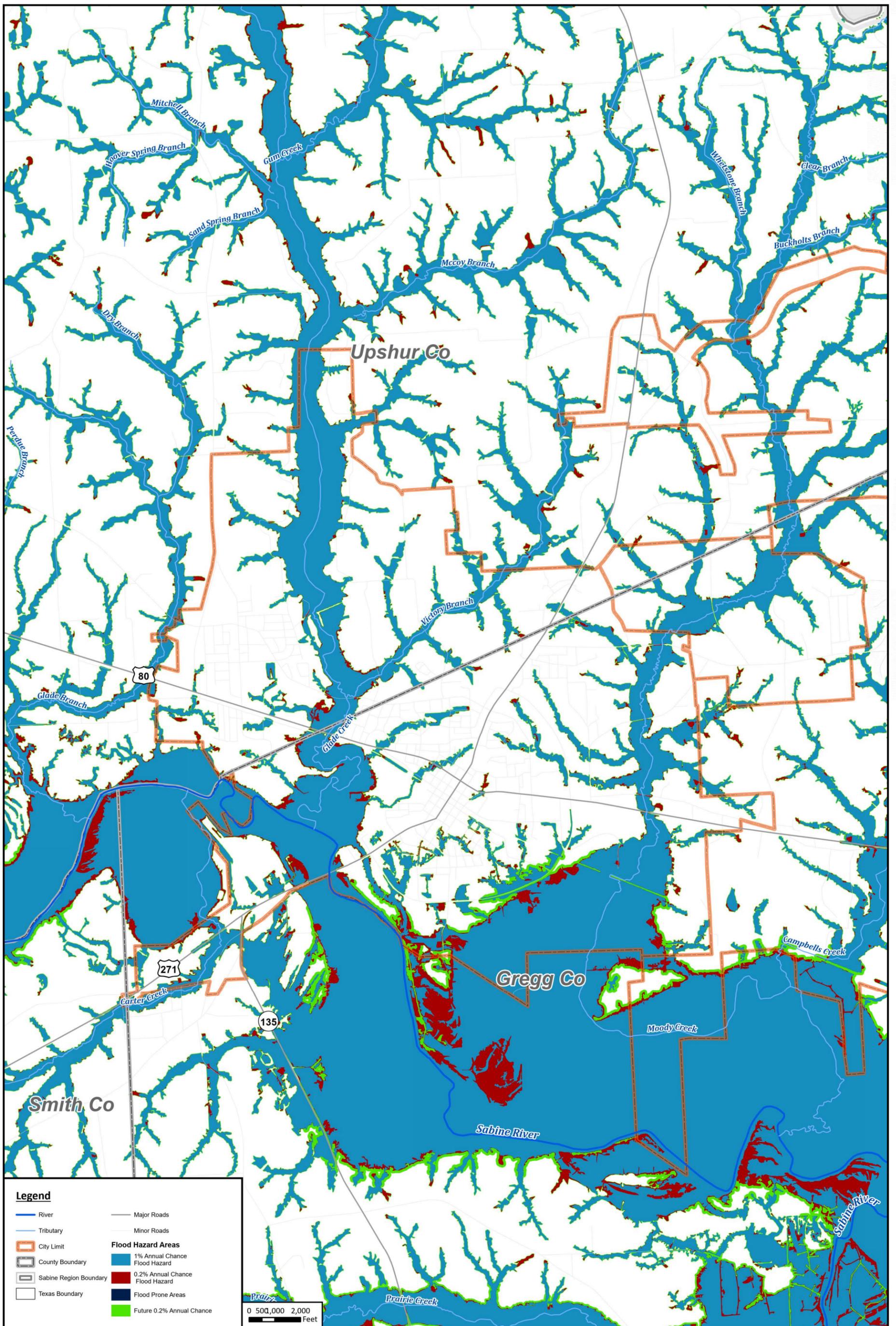




Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Upshur County

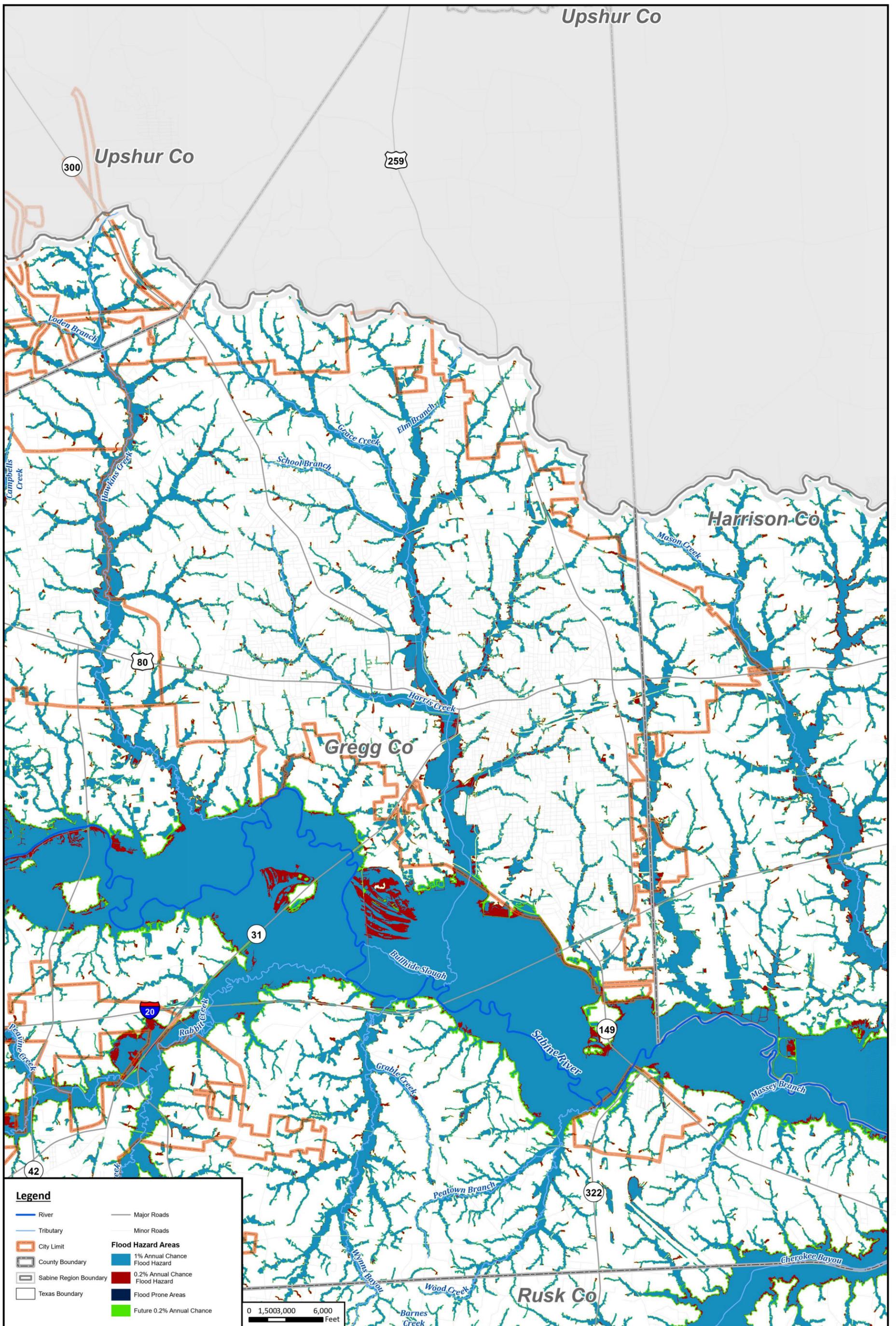




Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Gladewater



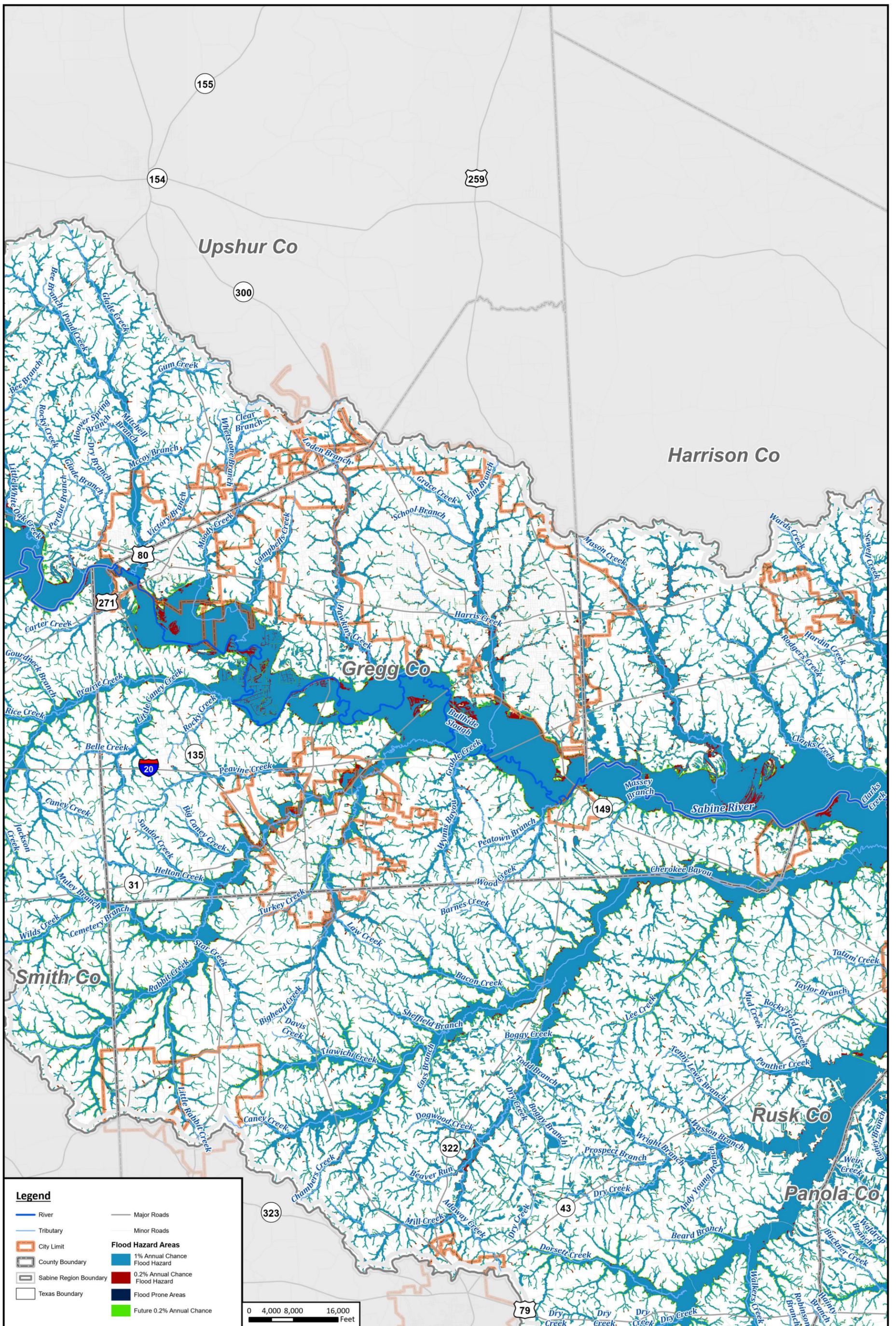


Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Longview



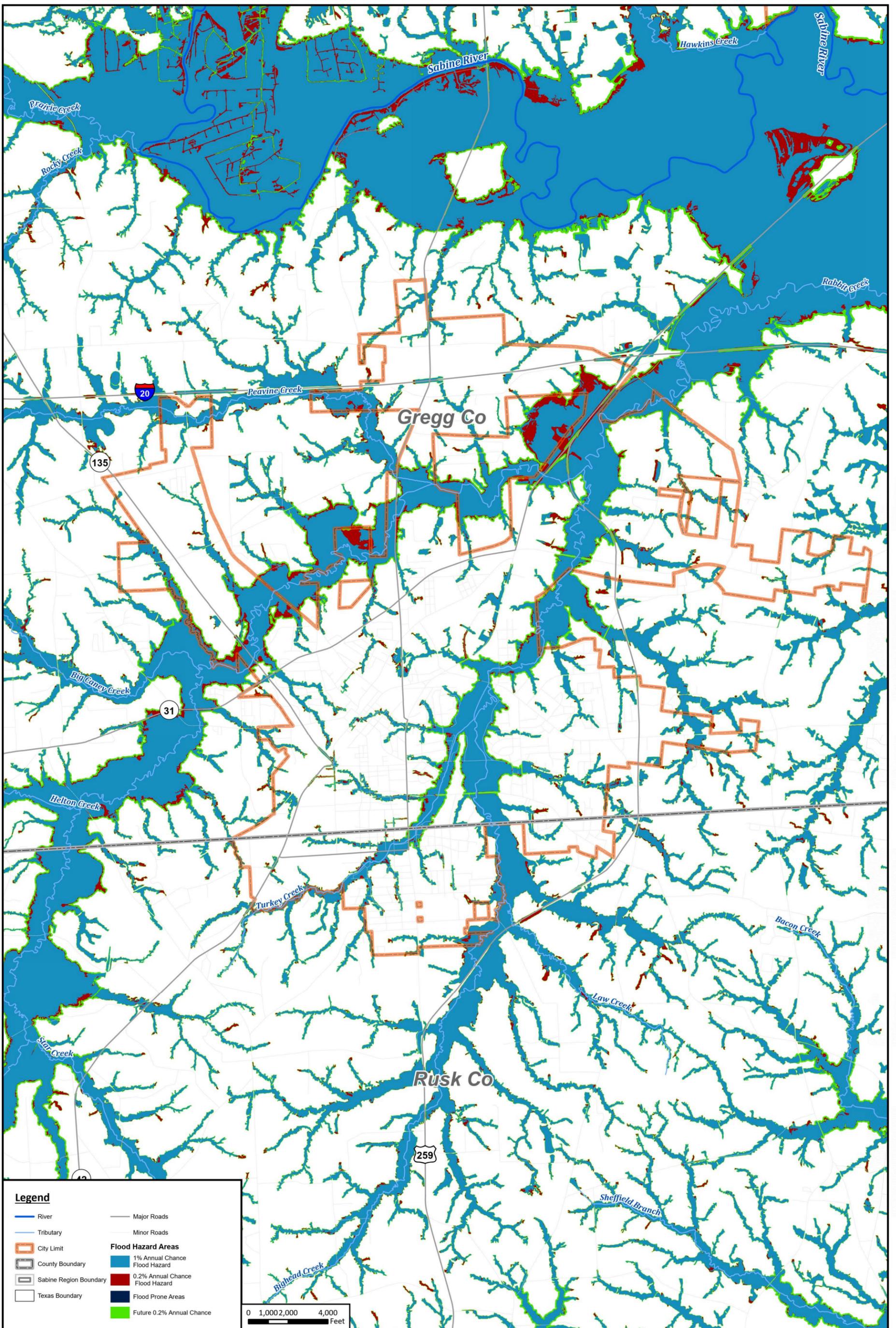
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Sabine Regional Flood Plan

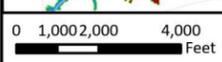
Extent of Increase of Flood Hazard Compared to Existing Condition - Gregg County





Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance



REGION 4

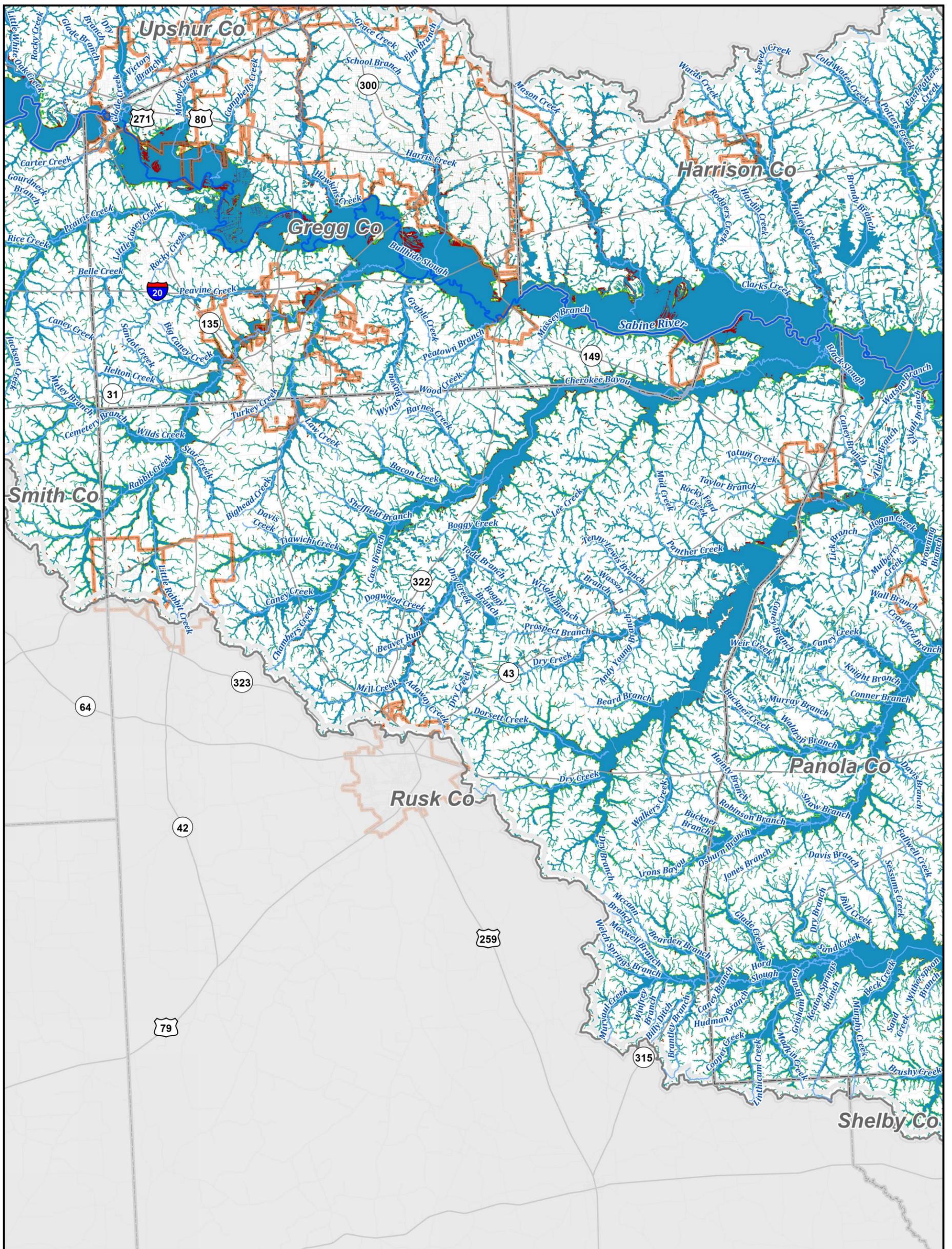
Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Kilgore



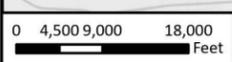
MAP
10
FIGURE
16 of 31

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Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance



REGION 4

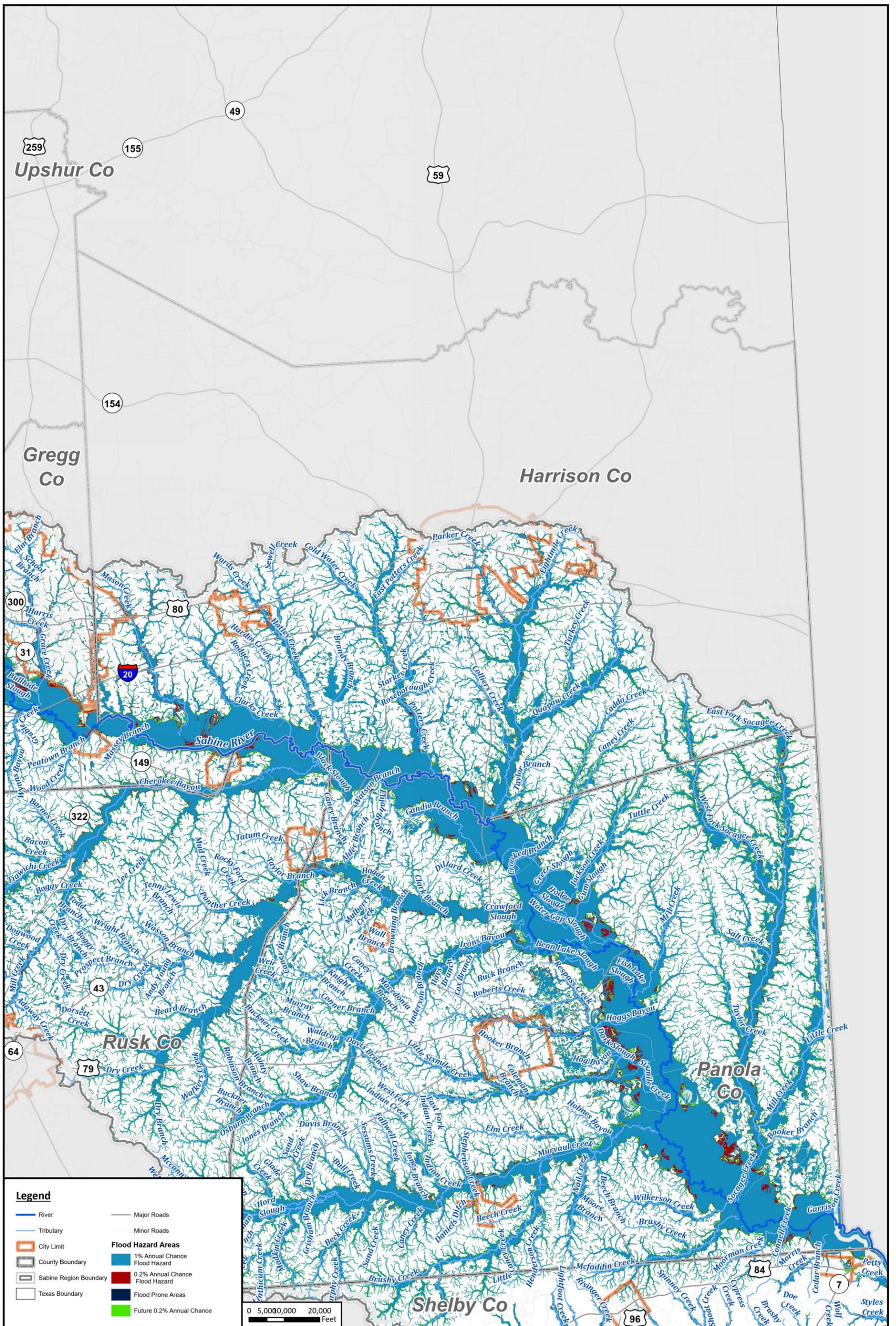
Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Rusk County



MAP 10
FIGURE 17 of 31

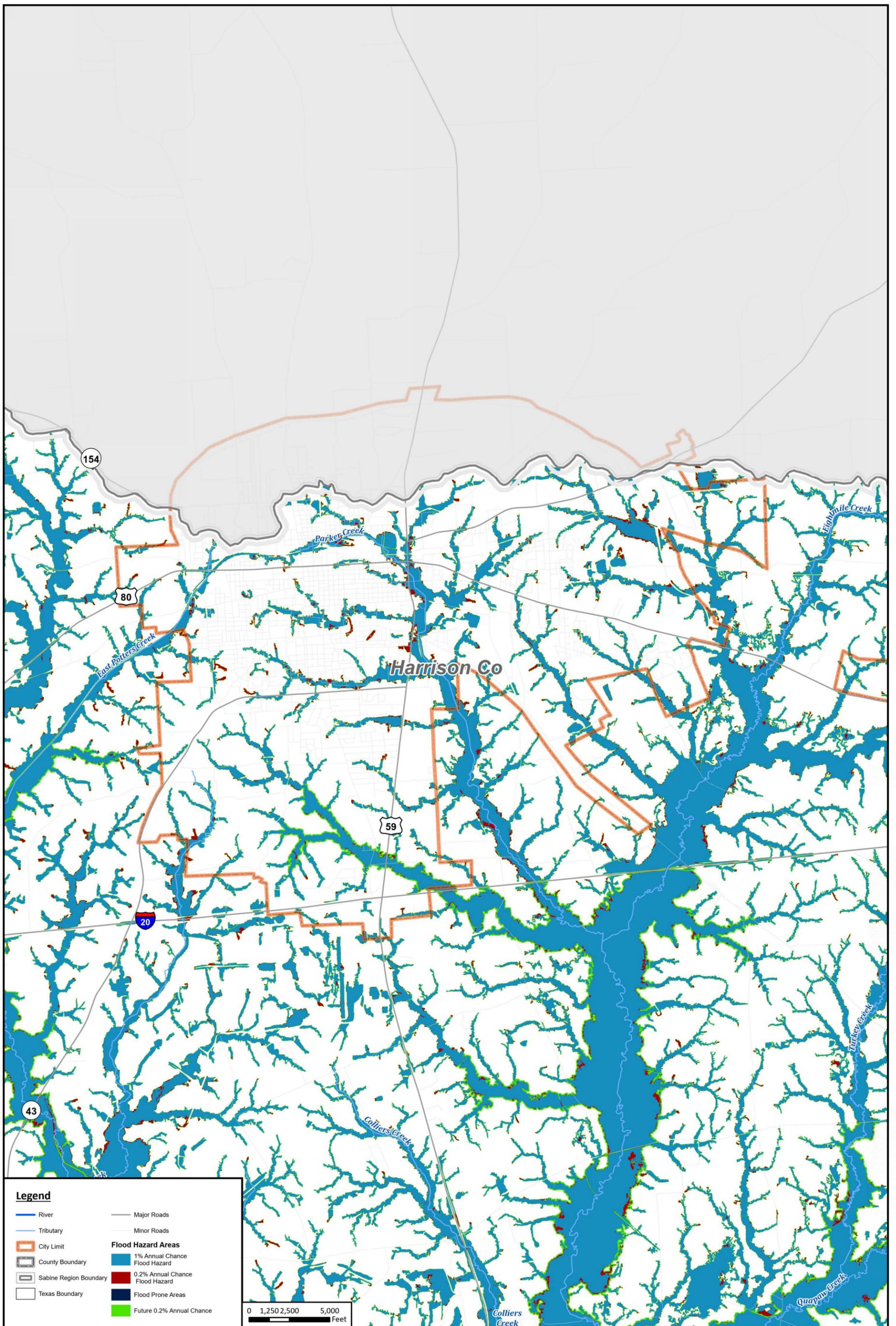
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Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Harrison County

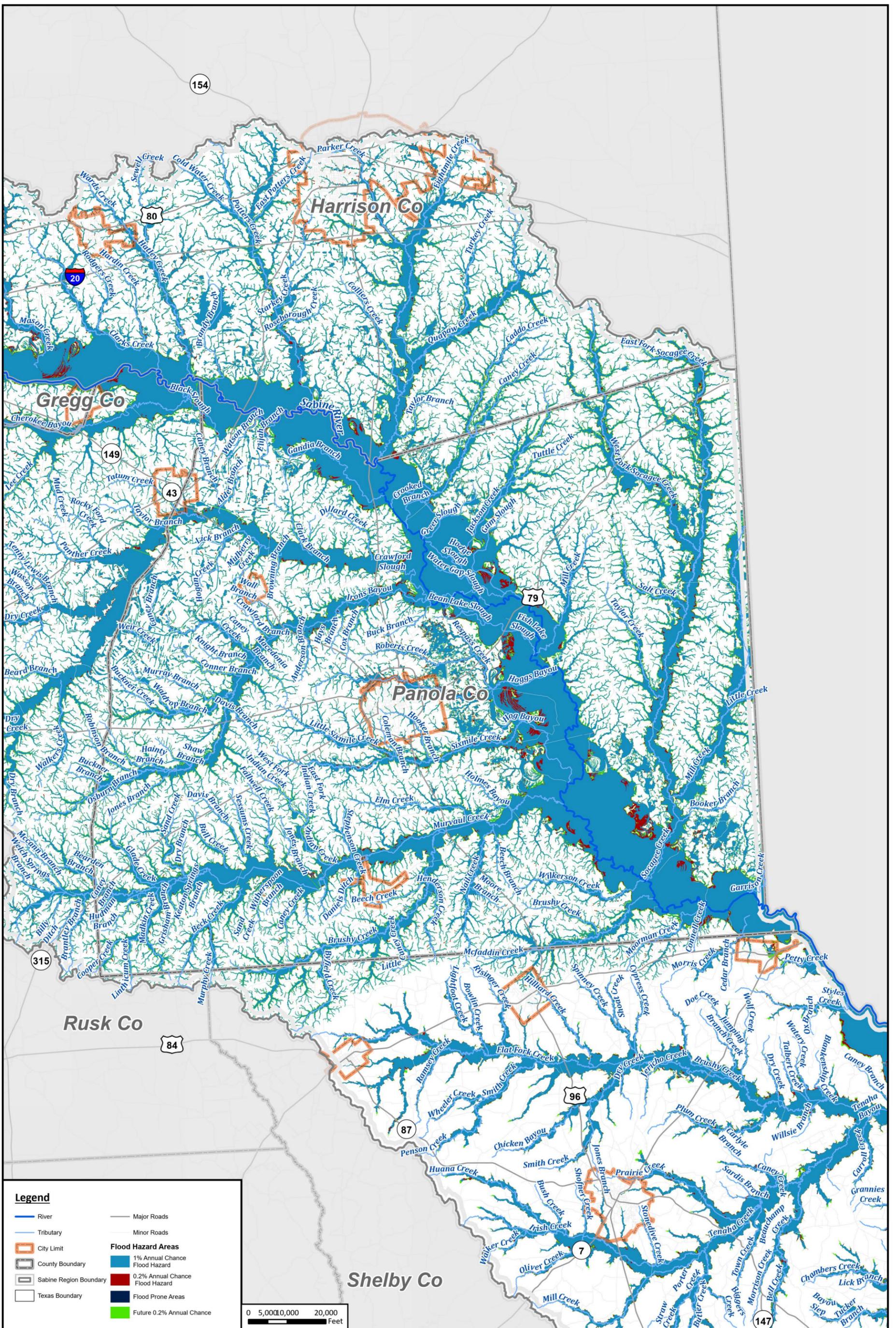




Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Marshall

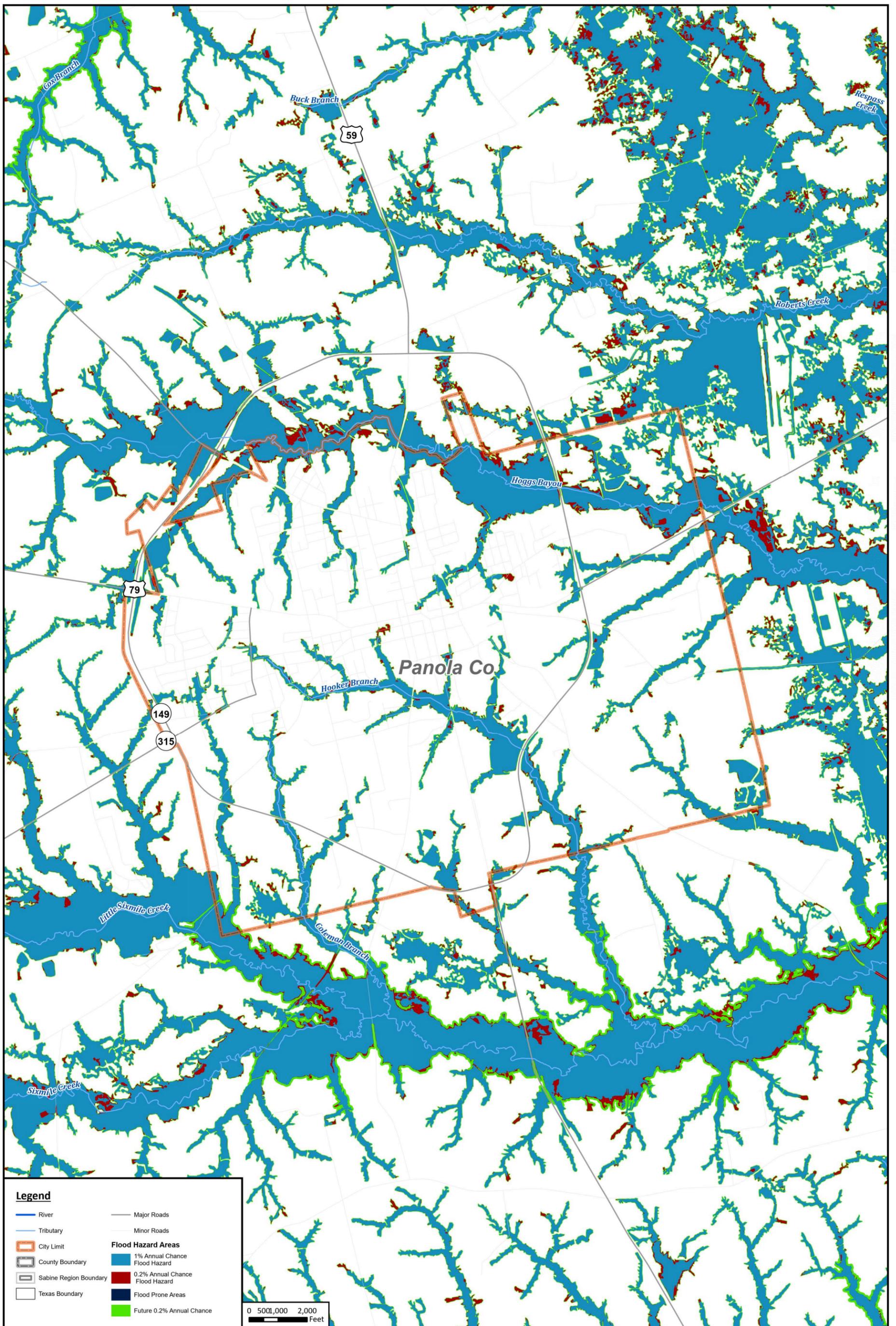




Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Panola County

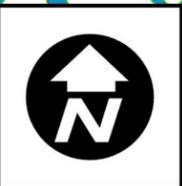


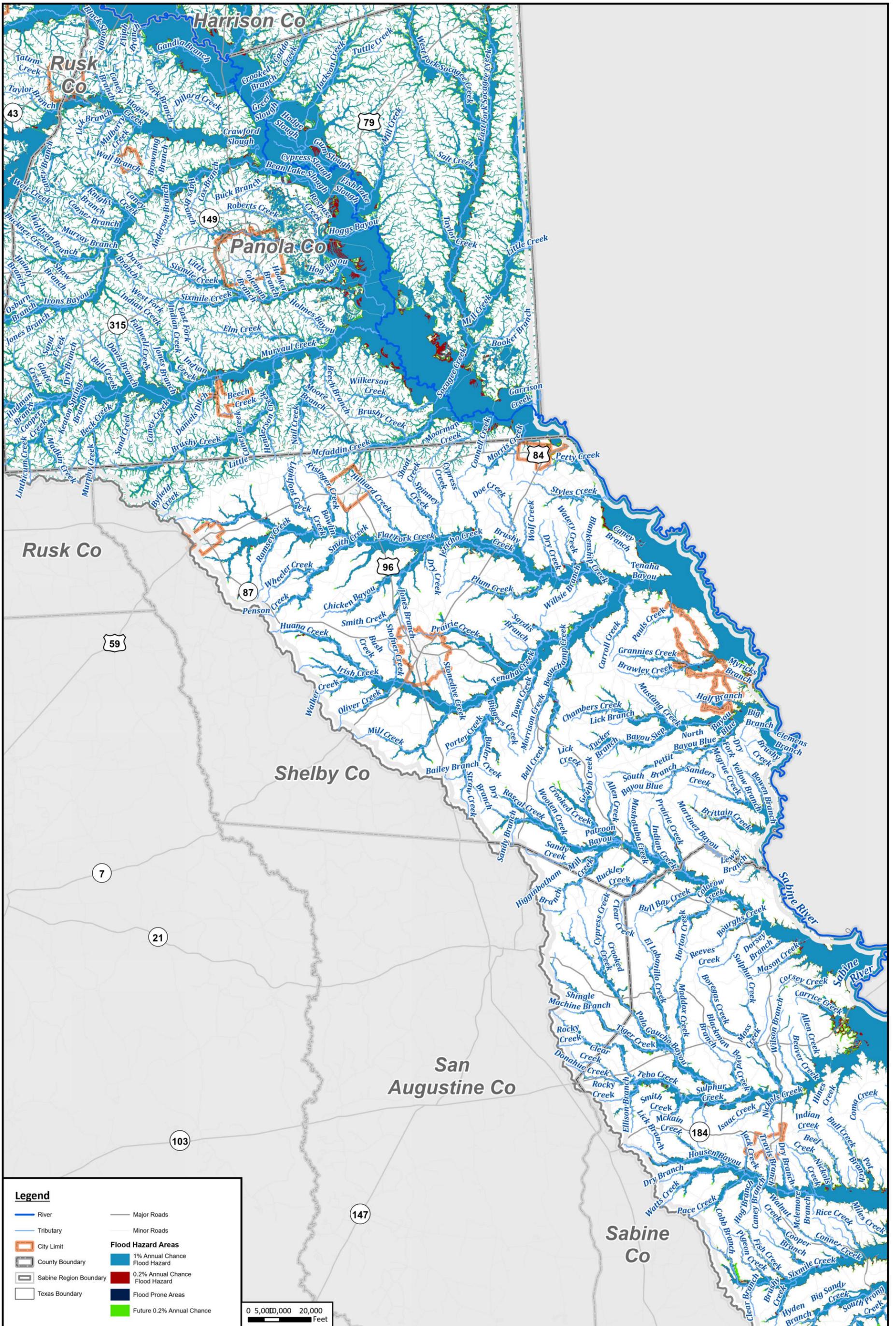


Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Future 0.2% Annual Chance
	Flood Prone Areas

0 500,000 2,000 Feet

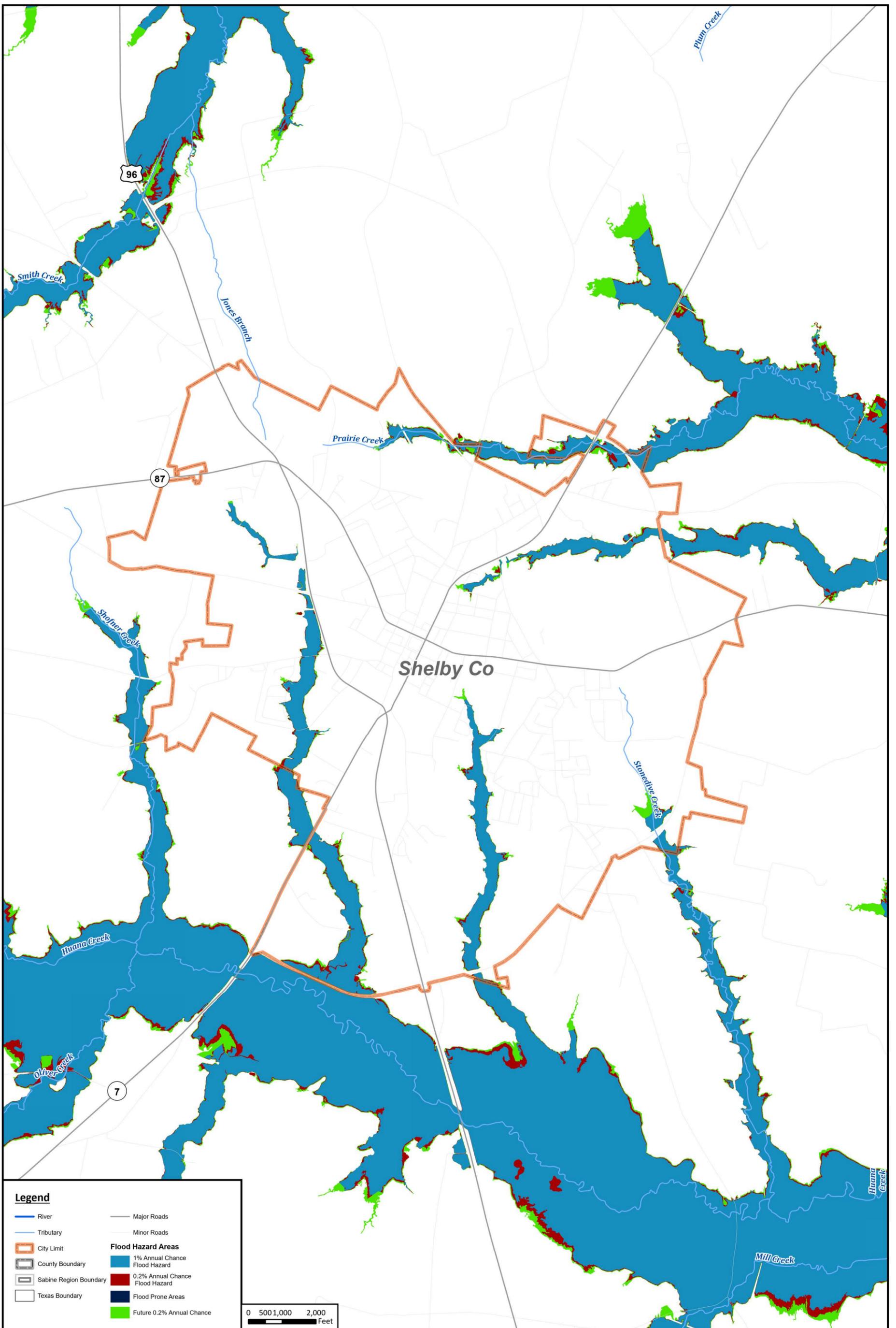




Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Shelby County

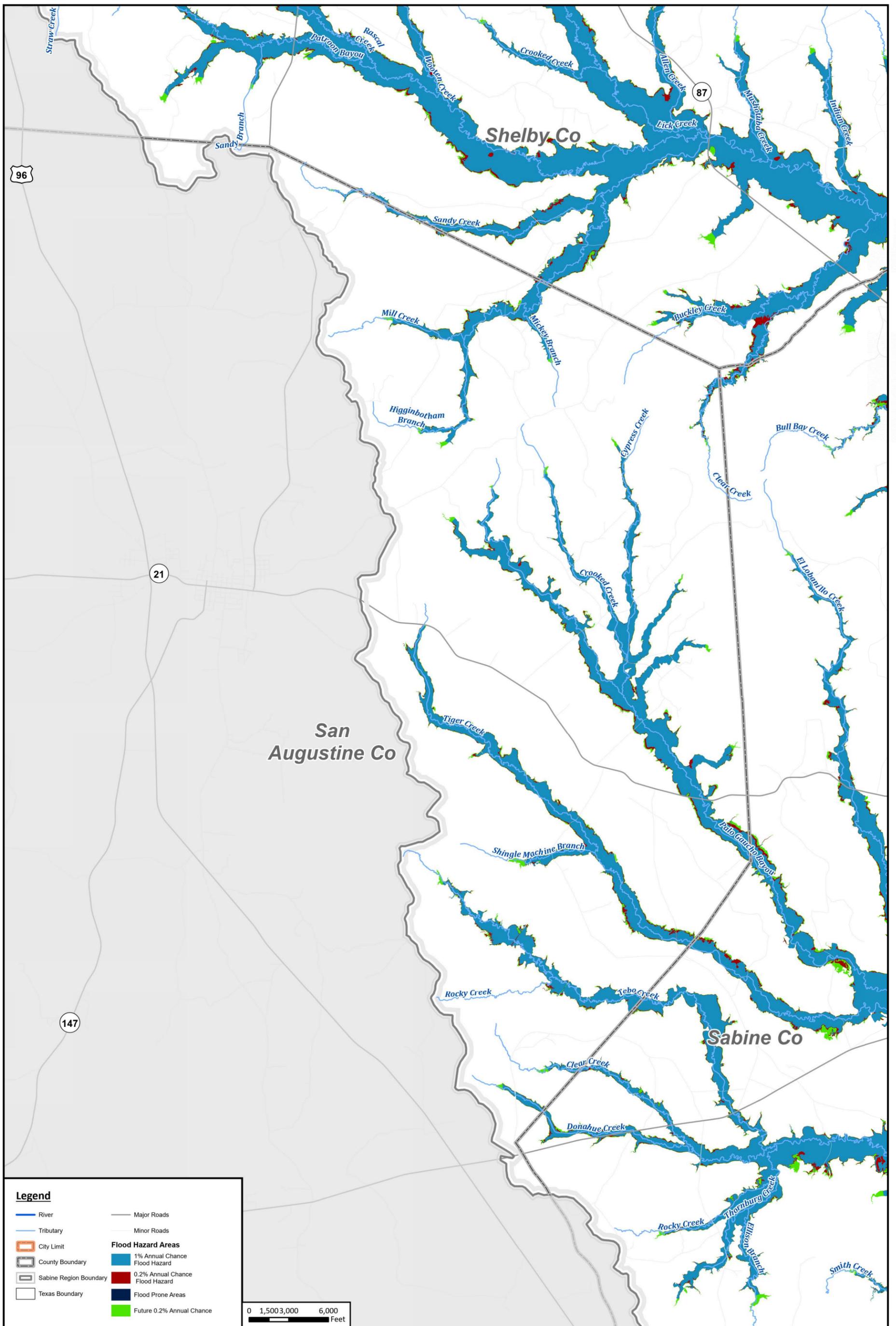




Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Center





Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance

0 1,500 3,000 6,000 Feet



REGION 4

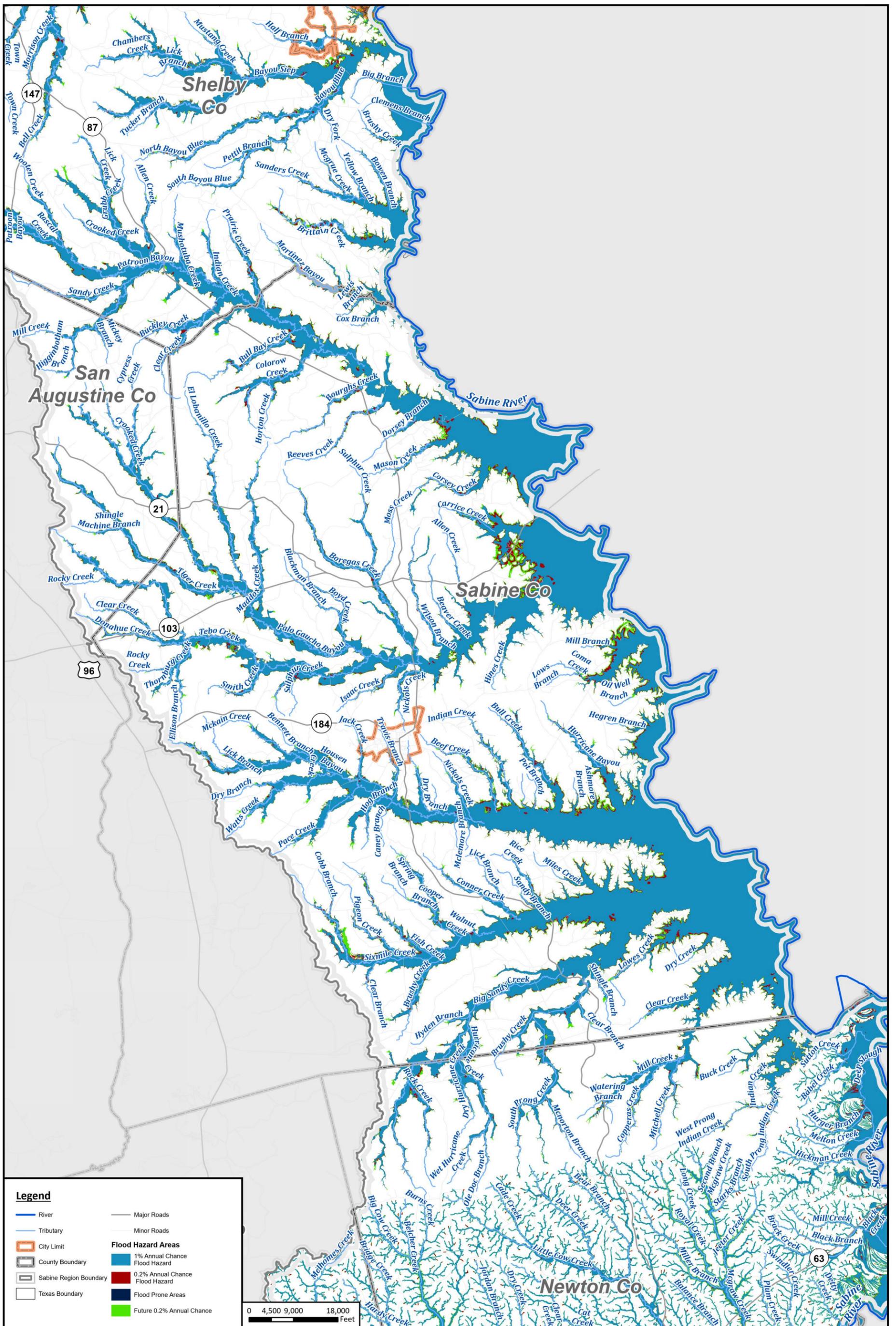
Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - San Augustine County



MAP 10
FIGURE 24 of 31

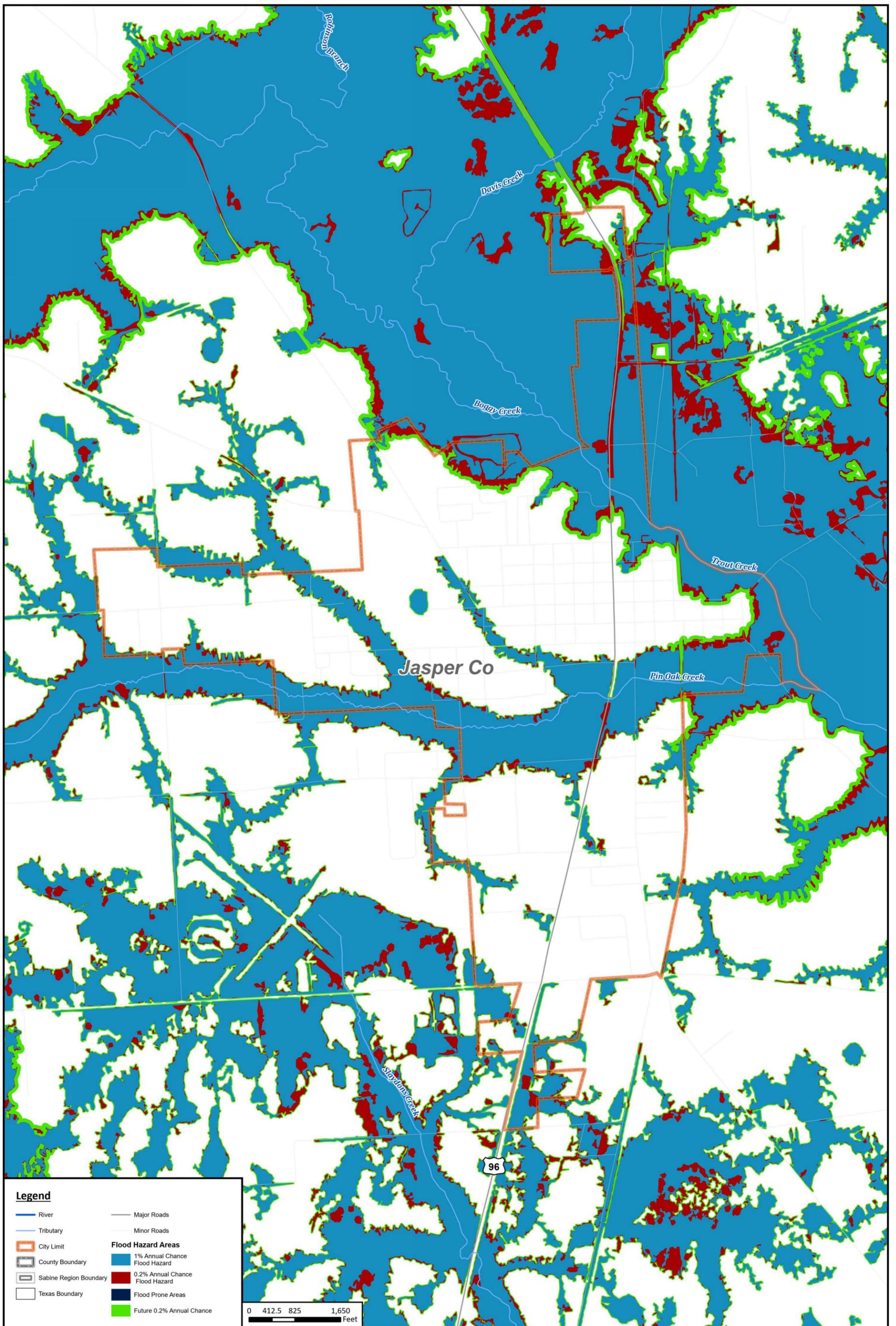
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Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Sabine County

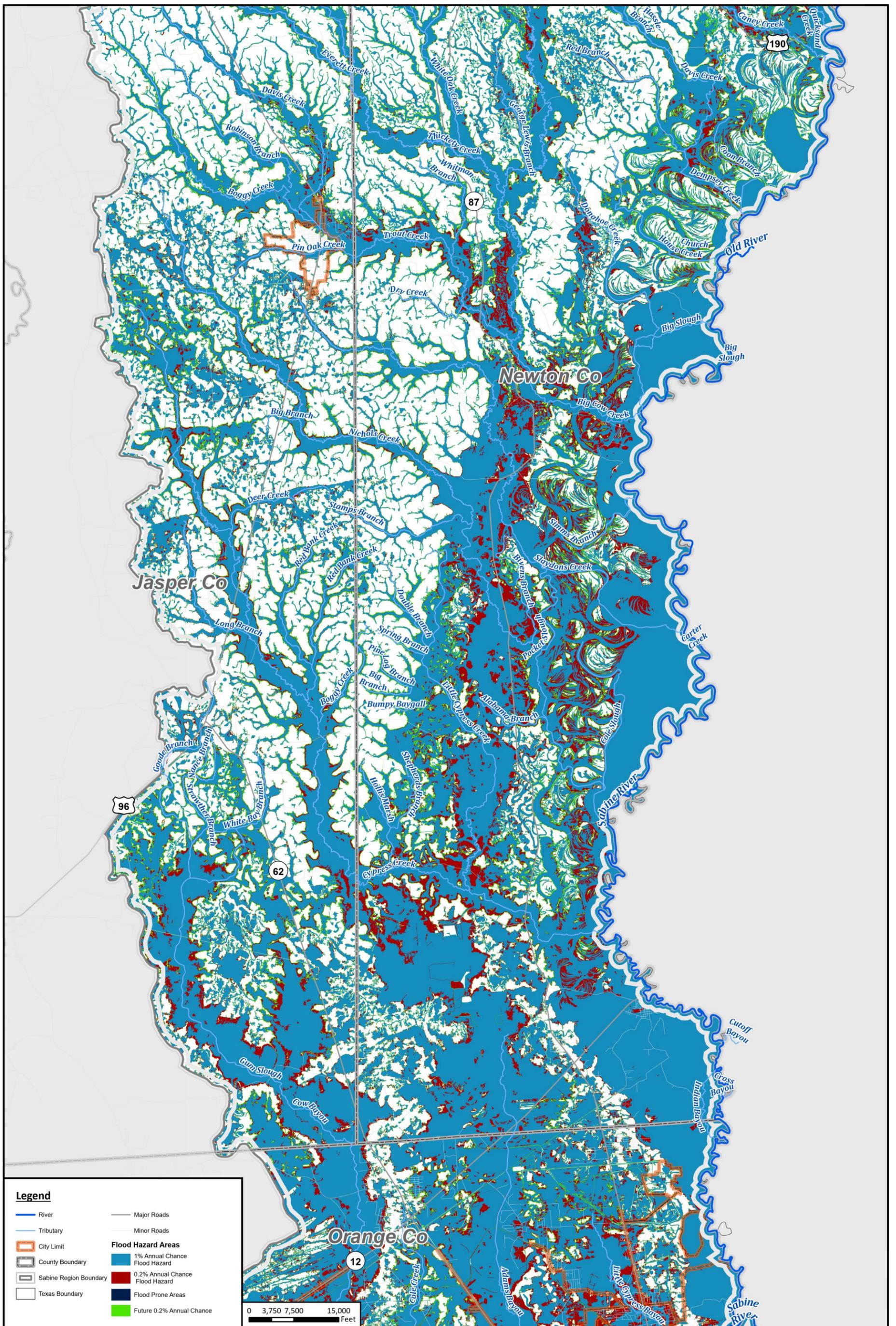




Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Kirbyville



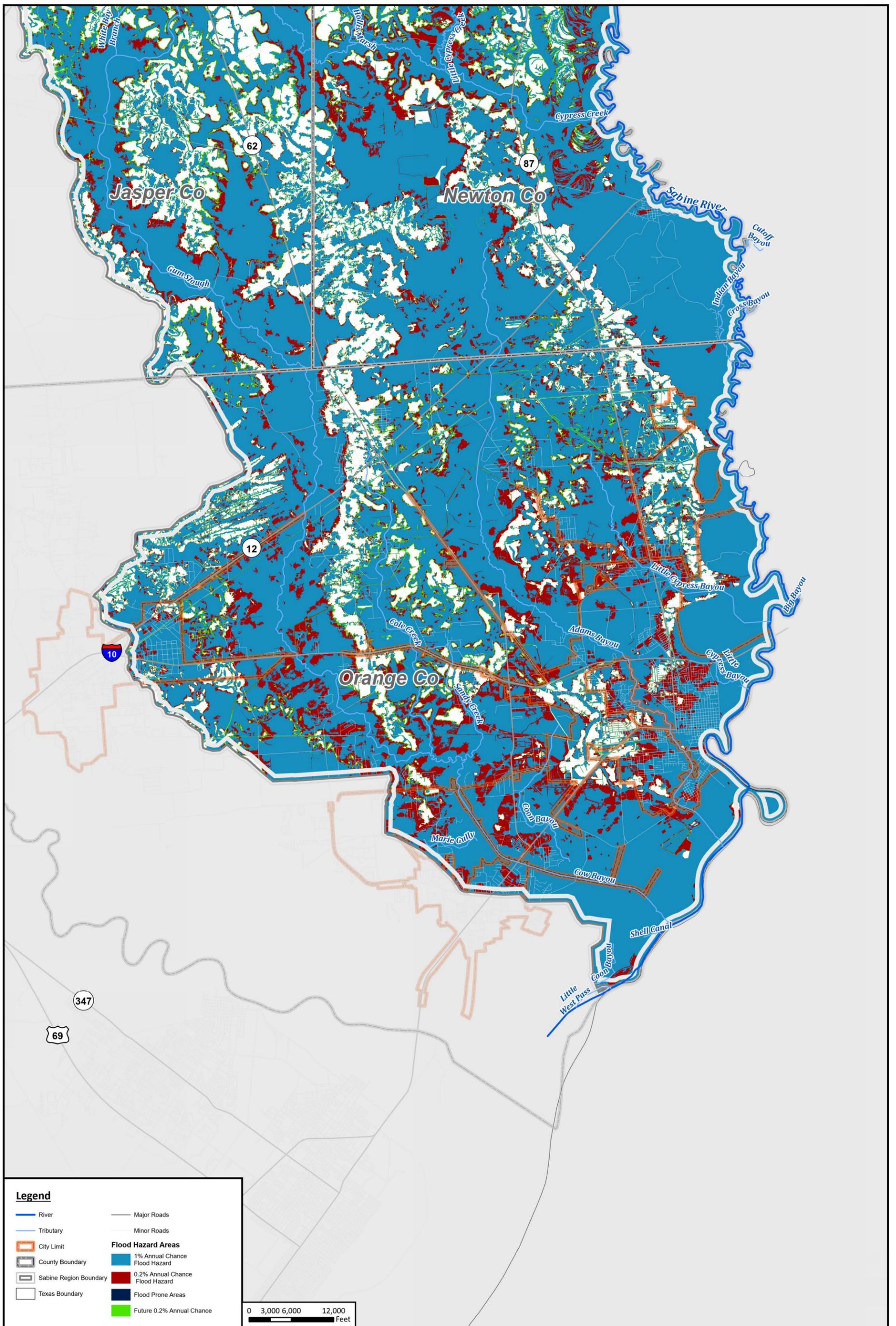


Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance

0 3,750 7,500 15,000 Feet





Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance

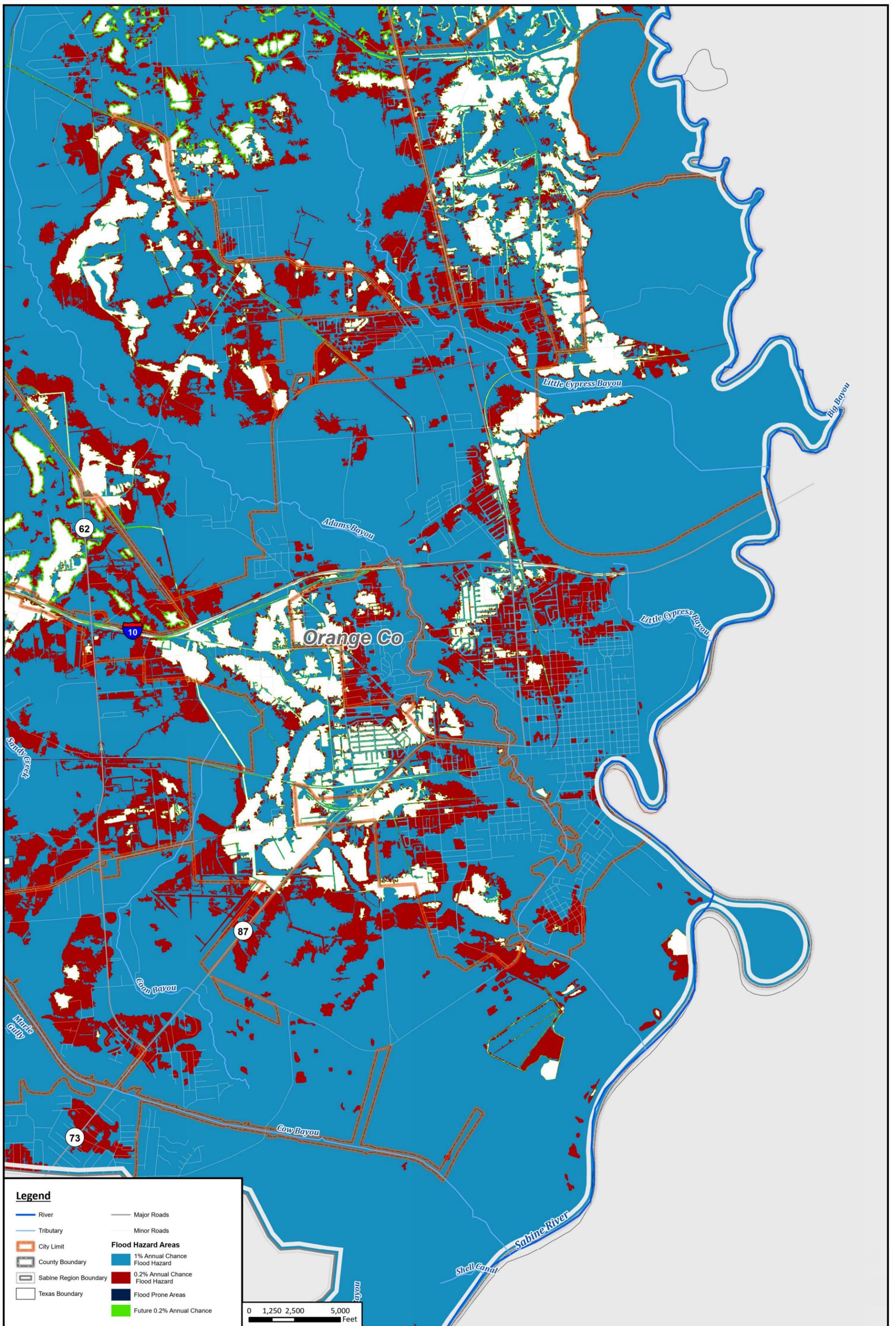


Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - Orange County



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Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance

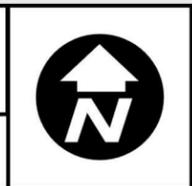
0 1,250 2,500 5,000 Feet



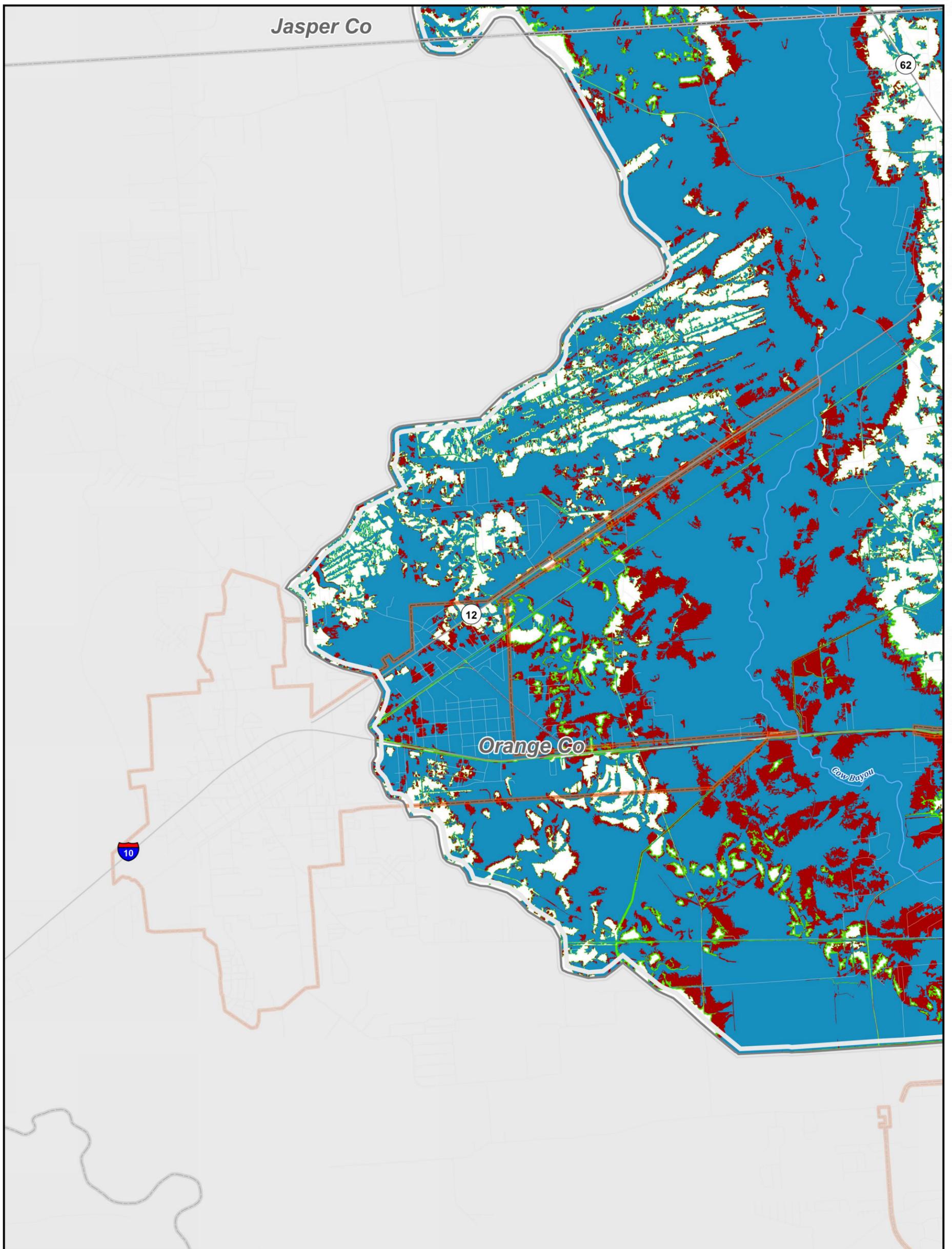
REGION 4

Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Orange



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Legend

River	Major Roads
Tributary	Minor Roads
City Limit	Flood Hazard Areas
County Boundary	1% Annual Chance Flood Hazard
Sabine Region Boundary	0.2% Annual Chance Flood Hazard
Texas Boundary	Flood Prone Areas
	Future 0.2% Annual Chance



REGION 4

Sabine Regional Flood Plan

Extent of Increase of Flood Hazard Compared to Existing Condition - City of Vidor



MAP 10
FIGURE 31 of 31

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