

Texas Water Development Board



WATER *Conditions*

RESERVOIR STORAGE

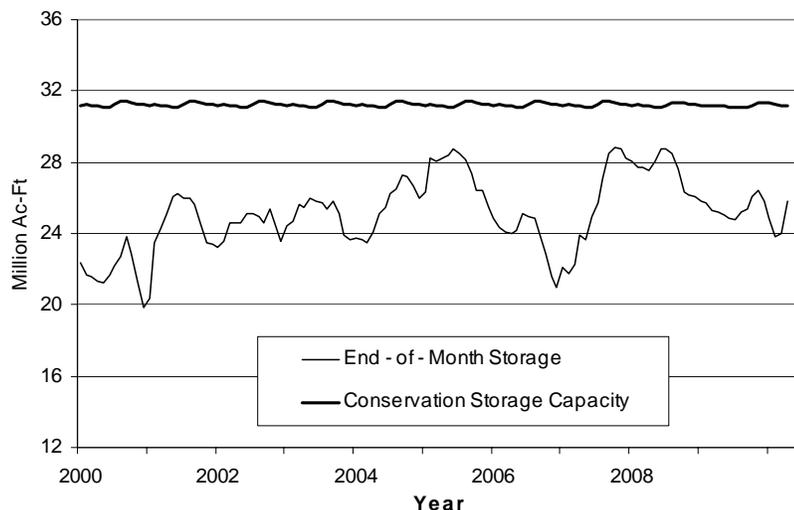
October 2009

Storage in the state's major reservoirs increased 6% in volume during October. Near the end of the month, the 109 reservoirs monitored for this report held 25.79 million acre-feet* in conservation storage, or 83 percent of the conservation storage capacity of the state's major water supply reservoirs.

Storage was at 100% in 47 reservoirs, more than triple than that in September, almost all in the Upper Coast, East and North Central Regions. On the other hand, there were still six lakes at or below 10% full, the same as last month: O C Fisher Lake was still effectively empty, Palo Duro Reservoir (1%) was nearly empty, Lake Meredith was at 4%, Lake J. B. Thomas and E.V. Spence Reservoir were at 5%, and Lake Electra 9% full.

Three regions had combined storage above 90%: Upper Coast 100%, East 98%, and North Central 95%. The High Plains (7%) and Trans-Pecos regions (22%) remained very low. Storage increased in all except High Plains region over the month. Compared to last October, storage increased 4 regions but decreased in 5 regions.

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS



Figures are based on end of the month data at 109 major reservoirs that represent 95 percent of the total conservation storage capacity of the 175 major water supply reservoirs in Texas. By definition, a major reservoir has a conservation storage capacity of 5,000 acre-feet or greater.

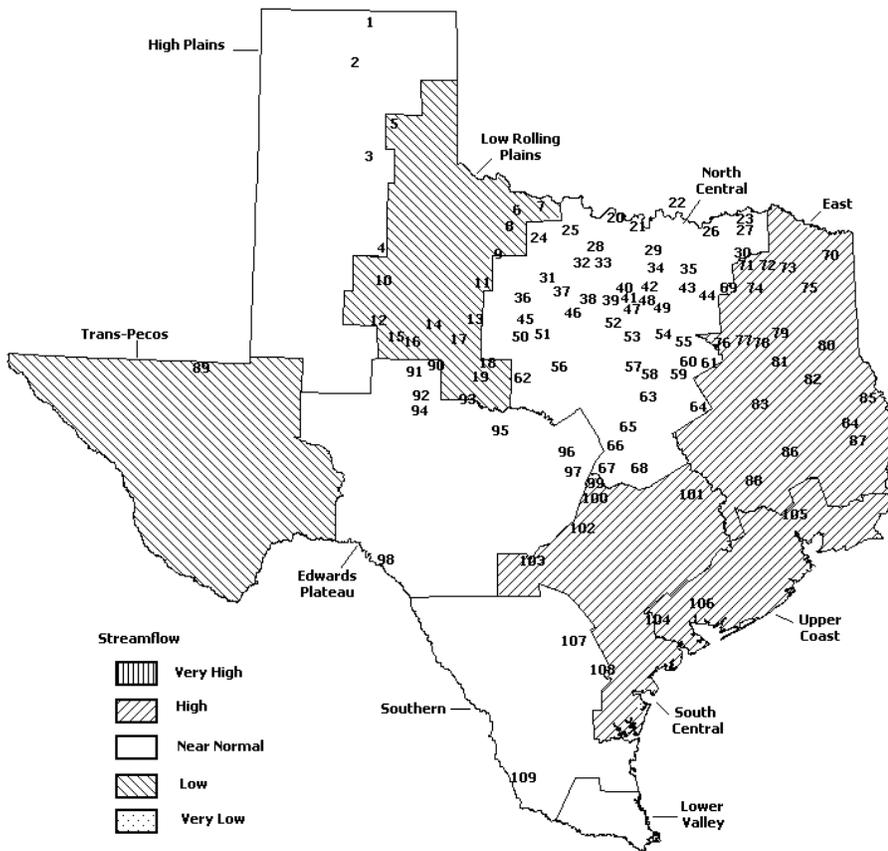
STREAMFLOW

Of 29 reporting index stations in October, computed 30-day mean flows were very high (<5%) at 3 stations, high (5% - 30%) at 10 stations, low (70% - 95%) at 7 stations, and near normal (30% - 70%) at the remaining 9 stations. Compared to September, flows have increased at 21 index stations and decreased at 6 stations.

On a regional basis, flows in October were high in the East, South Central, and Upper Coast regions, low in Low Rolling Plains and Trans-Pecos regions, but normal everywhere else. Streamflow in the Lower Valley Region is not monitored.

OCTOBER STREAMFLOW CONDITIONS

Reservoirs Shown on Map



- | | |
|------------------------------------|-----------------------------------|
| 1. Palo Duro Reservoir | 56. Proctor Lake |
| 2. Meredith, Lake | 57. Whitney Lake |
| 3. MacKenzie Reservoir | 58. Aquilla Lake |
| 4. White River Lake | 59. Navarro Mills Lake |
| 5. Greenbelt Lake | 60. Halbert, Lake |
| 6. Electra, Lake | 61. Richland-Chambers Reservoir |
| 7. N. Fork Buffalo Creek Reservoir | 62. Lake Brownwood |
| 8. Kemp, Lake | 63. Waco Lake |
| 9. Miller's Creek Reservoir | 64. Limestone, Lake |
| 10. Alan Henry Reservoir | 65. Belton Lake |
| 11. Stamford, Lake | 66. Stillhouse Hollow Lake |
| 12. Lake J. B. Thomas | 67. Georgetown, Lake |
| 13. Fort Phantom Hill, Lake | 68. Granger Lake |
| 14. Sweetwater, Lake | 69. Tawakoni, Lake |
| 15. Colorado City, Lake | 70. Wright Patman Lake |
| 16. Champion Creek Reservoir | 71. Sulphur Springs, Lake |
| 17. Abilene, Lake | 72. Cypress Springs, Lake |
| 18. Coleman, Lake | 73. Bob Sandlin, Lake |
| 19. Hords Creek Lake | 74. Fork Reservoir, Lake |
| 20. Farmers Creek Reservoir | 75. O' the Pines, Lake |
| 21. Hubert H Moss Lake | 76. Cedar Creek Reservoir Trinity |
| 22. Texoma, Lake | 77. Athens, Lake |
| 23. Pat Mayse Lake | 78. Palestine, Lake |
| 24. Lake Kickapoo | 79. Tyler, Lake |
| 25. Lake Arrowhead | 80. Murvaul, Lake |
| 26. Bonham, Lake | 81. Jacksonville, Lake |
| 27. Crook, Lake | 82. Nacogdoches, Lake |
| 28. Amon G Carter, Lake | 83. Houston County Lake |
| 29. Ray Roberts, Lake | 84. Sam Rayburn Reservoir |
| 30. Jim Chapman Lake | 85. Toledo Bend Reservoir |
| 31. Graham, Lake | 86. Livingston, Lake |
| 32. Lost Creek Reservoir | 87. B. A. Steinhagen Lake |
| 33. Bridgeport Reservoir | 88. Conroe, Lake |
| 34. Lewisville Lake | 89. Red Bluff Reservoir |
| 35. Lavon Lake | 90. Oak Creek Reservoir |
| 36. Hubbard Creek Reservoir | 91. E. V. Spence Reservoir |
| 37. Possum Kingdom Lake | 92. O. C. Fisher Lake |
| 38. Mineral Wells, Lake | 93. O. H. Ivie Reservoir |
| 39. Weatherford, Lake | 94. Twin Buttes Reservoir |
| 40. Eagle Mountain Lake | 95. Vradly Creek Reservoir |
| 41. Worth, Lake | 96. Buchanan, Lake |
| 42. Grapevine Lake | 97. Lyndon B Johnson, Lake |
| 43. Lake Ray Hubbard | 98. Amistad Reservoir, Intl. |
| 44. New Terrell City Lake | 99. Travis, Lake |
| 45. Daniel, Lake | 100. Austin, Lake |
| 46. Palo Pinto, Lake | 101. Somerville Lake |
| 47. Benbrook Lake | 102. Canyon Lake |
| 48. Arlington, Lake | 103. Medina Lake |
| 49. Joe Pool Lake | 104. Coletto Creek Reservoir |
| 50. Cisco, Lake | 105. Lake Houston |
| 51. Leon, Lake | 106. Texana, Lake |
| 52. Lake Granbury | 107. Choke Canyon Reservoir |
| 53. Pat Cleburne, Lake | 108. Lake Corpus Christi |
| 54. Waxahacie, Lake | 109. Falcon Reservoir, Intl. |
| 55. Bardwell Lake | |

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

Name of Lake or Reservoir	No. on Map	Conservation Storage		Change since Late September 2009		Change since Late October 2008		
		Capacity (acre-feet)	Late Oct. (acre-feet)	2009 (%)	(acre-feet) (%)	(acre-feet) (%)	(acre-feet) (%)	
HIGH PLAINS								
Palo Duro Reservoir	1	60,897	476	1	-82	0	-1,181	-2
Meredith, Lake (Texas)	2	500,000	32,648	7	-3,328	-1	-32,249	-6
Meredith, Lake (Texas & Oklahoma)	(2)	779,556	32,648	4	-3,328	0	-32,249	-4
MacKenzie Reservoir	3	46,429	5,947	13	-132	0	-175	0
White River Lake	4	29,880	3,346	11	-323	-1	-3,998	-13
TOTAL		637,206	42,417	7	-3,865	-1	-37,603	-6
LOW ROLLING PLAINS								
Greenbelt Lake	5	59,500	15,428	26	-1,296	-2	-3,431	-6
*Electra, Lake	6	5,626	507	9	27	0	-585	-10
N. Fork Buffalo Crk Reservoir	7	15,400	4,380	28	166	1	-44	0
Kemp, Lake	8	245,308	160,010	65	8,570	3	-16,350	-7
Millers Creek Reservoir	9	27,888	12,874	46	-286	-1	-4,874	-17
Alan Henry Reservoir	10	94,808	87,980	93	-1,157	-1	-6,828	-7
Stamford, Lake	11	51,570	36,514	71	-798	-2	-2,457	-5
J B Thomas, Lake	12	199,931	10,086	5	-832	0	-9,933	-5
Fort Phantom Hill, Lake	13	70,030	49,648	71	456	1	-17,608	-25
Sweetwater, Lake	14	10,006	5,996	60	-132	-1	-1,968	-20
Colorado City, Lake	15	31,793	18,063	57	-251	-1	-4,799	-15
Champion Creek Reservoir	16	41,618	6,792	16	-1,198	-3	-2,441	-6
Abilene, Lake	17	6,099	2,000	33	-118	-2	-2,379	-39
Coleman, Lake	18	38,076	22,148	58	-522	-1	-7,468	-20
Hords Creek Lake	19	5,684	1,560	27	-44	-1	-1,664	-29
TOTAL		903,337	433,986	48	2,585	0	-82,829	-9
NORTH CENTRAL								
Nocona, Lake (Farmers Crk)	20	21,445	19,708	92	615	3	1,577	7
Hubert H Moss Lake	21	24,058	24,058	100	1,892	8	2,366	10
Texoma, Lake (Texas)	22	1,315,070	1,315,070	100	81,271	6	81,271	6
Texoma, Lake (Texas & Oklahoma)	(22)	2,630,141	2,630,141	100	162,543	6	162,543	6
*Pat Mayse Lake	23	118,100	118,100	100	0	0	8,325	7
Kickapoo, Lake	24	85,825	46,135	54	2,304	3	2,344	3
Arrowhead, Lake	25	235,997	156,510	66	1,831	1	-12,078	-5
Bonham, Lake	26	11,026	11,026	100	1,284	12	2,311	21
Crook, Lake	27	9,195	9,195	100	114	1	321	3
Amon G Carter, Lake	28	19,903	18,959	95	2,200	11	1,740	9
Ray Roberts, Lake	29	798,758	798,758	100	39,359	5	49,435	6
Jim Chapman Lake (Cooper)	30	260,332	260,332	100	26,383	10	71,127	27
Graham, Lake	31	45,260	37,921	84	1,162	3	-4,899	-11
*Lost Creek Reservoir	32	11,950	11,848	99	2,256	19	1,056	9
Bridgeport, Lake	33	366,236	272,975	75	29,916	8	-22,150	-6
Lewisville Lake	34	543,988	543,988	100	56,574	10	113,104	21
Lavon Lake	35	443,844	443,844	100	54,956	12	92,499	21
Hubbard Creek Reservoir	36	318,067	214,183	67	-1,439	0	-58,413	-18
Possum Kingdom Lake	37	540,340	469,340	87	6,892	1	-39,945	-7
*Mineral Wells, Lake	38	7,065	6,941	98	1,381	20	1,533	22
Weatherford, Lake	39	18,645	15,766	85	2,047	11	2,566	14
Eagle Mountain Lake	40	182,500	177,956	98	30,581	17	28,275	15
Worth, Lake	41	24,500	22,378	91	5,797	24	3,098	13
Grapevine Lake	42	164,702	164,702	100	14,808	9	38,258	23
Ray Hubbard, Lake	43	452,040	452,040	100	2,687	1	26,308	6
New Terrell City Lake	44	8,583	8,583	100	720	8	936	11
Daniel, Lake	45	9,435	4,453	47	-56	-1	-2,927	-31
Palo Pinto, Lake	46	27,150	20,751	76	8,324	31	3,504	13
Benbrook Lake	47	85,648	85,648	100	14,680	17	27,840	33
Arlington, Lake	48	38,740	38,740	100	285	1	15,626	40

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

Name of Lake or Reservoir	No. on Map	Conservation Storage Capacity (acre-feet)	Conservation Storage		Change since Late September 2009		Change since Late October 2008		
			Late Oct. (acre-feet)	2009 (%)	(acre-feet)	(%)	(acre-feet)	(%)	
NORTH CENTRAL (Continue)									
Joe Pool Lake	49	142,861	142,861	100	0	0	17,667	12	
*Cisco, Lake	50	26,000	16,970	65	58	0	-3,157	-12	
Leon, Lake	51	26,421	18,233	69	576	2	-4,086	-15	
Granbury, Lake	52	128,046	123,817	97	10,266	8	12,718	10	
Pat Cleburne, Lake	53	25,730	25,730	100	3,299	13	5,353	21	
Waxahachie, Lake	54	10,779	10,779	100	0	0	1,404	13	
Bardwell Lake	55	46,122	46,122	100	0	0	8,450	18	
Proctor Lake	56	55,457	27,482	50	595	1	-10,477	-19	
Whitney, Lake	57	553,349	525,753	95	182,474	33	133,607	24	
Aquilla Lake	58	45,092	45,092	100	869	2	8,272	18	
Navarro Mills Lake	59	55,817	55,817	100	126	0	10,843	19	
*Halbert, Lake	60	6,033	5,540	92	2,741	45	1,699	28	
Richland-Chambers Reservoir	61	1,103,816	1,103,816	100	102,756	9	133,228	12	
*Brownwood, Lake	62	131,429	90,088	69	-802	-1	-18,464	-14	
Waco, Lake	62	198,943	198,943	100	0	0	16,699	8	
Limestone, Lake	64	208,015	207,405	100	49,494	24	18,718	9	
Belton Lake	65	435,225	435,225	100	83,901	19	17,737	4	
Stillhouse Hollow Lake	66	227,771	227,771	100	7,761	3	21,409	9	
Georgetown, Lake	67	36,823	36,823	100	21,020	57	20,319	55	
Granger Lake	68	52,525	52,525	100	3,982	8	11,387	22	
Tawakoni, Lake	69	888,126	888,126	100	53,722	6	128,219	14	
TOTAL		10,592,782	10,054,826	95	911,662	9	966,553	9	
EAST									
Wright Patman Lake	70	135,249	135,249	100	-112,820	-83	0	0	
*Sulphur Springs, Lake	71	17,838	17,838	100	0	0	3,123	18	
Cypress Springs, Lake	72	67,689	67,689	100	0	0	103	0	
Bob Sandlin, Lake	73	200,579	200,579	100	0	0	2,262	1	
Fork Reservoir, Lake	74	604,927	604,927	100	0	0	18,743	3	
O the Pines, Lake	75	238,933	238,933	100	0	0	0	0	
Cedar Creek Reservoir in Trinity	76	644,686	644,686	100	24,434	4	71,465	11	
Athens, Lake	77	29,435	29,435	100	1,076	4	1,345	5	
Palestine, Lake	78	370,907	370,907	100	11,302	3	218	0	
Tyler, Lake	79	73,256	73,256	100	8,073	11	0	0	
Murvaul, Lake	80	38,284	38,284	100	820	2	2,961	8	
Jacksonville, Lake	81	30,300	30,300	100	1,782	6	1,350	4	
Nacogdoches, Lake	82	39,521	39,521	100	6,510	16	4,363	11	
Houston County Lake	83	17,113	16,960	99	1,718	10	0	0	
Sam Rayburn Reservoir	84	2,857,077	2,654,794	93	314,633	11	556,211	19	
Toledo Bend Reservoir (Texas)	85	2,236,450	2,236,450	100	298,702	13	373,696	17	
Toledo Bend Reservoir (TX & LA)	(85)	4,472,900	4,472,900	100	597,404	13	747,392	17	
*Livingston, Lake	86	1,741,867	1,741,867	100	0	0	12,867	1	
B A Steinhagen Lake	87	66,966	56,449	84	-4,065	-6	-4,469	-7	
Conroe, Lake	88	416,188	416,188	100	26,932	6	28,235	7	
TOTAL		9,827,265	9,614,312	98	579,097	6	1,072,473	11	
TRANS-PECOS									
Red Bluff Reservoir	89	289,670	64,484	22	221	0	1,180	0	
TOTAL		289,670	64,484	22	221	0	1,180	0	

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

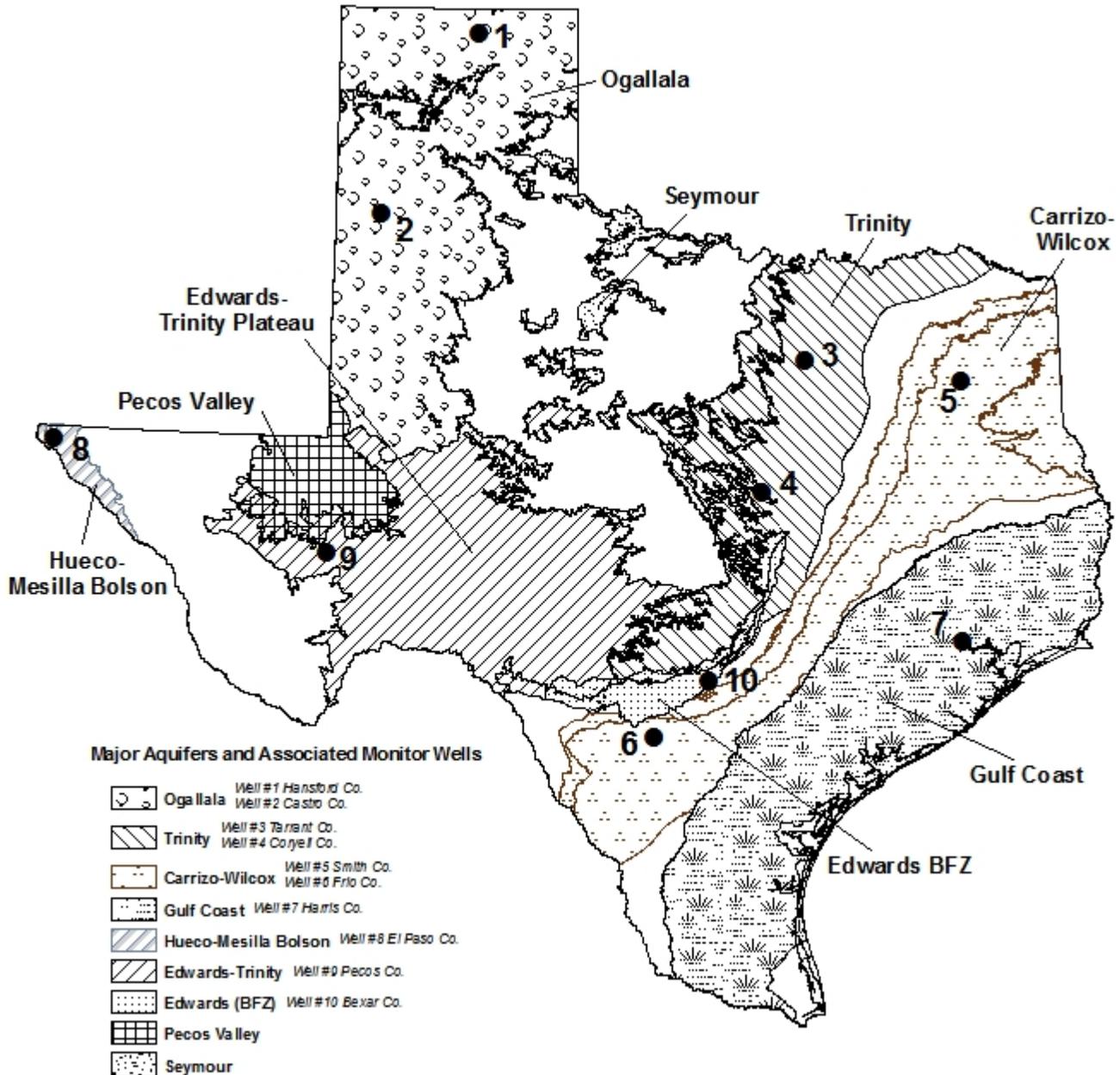
Name of Lake or Reservoir	No. on Map	Conservation Storage Capacity (acre-feet)	Conservation Storage		Change since Late September 2009		Change since Late October 2008		
			Late Oct. (acre-feet)	2009 (%)	(acre-feet)	(%)	(acre-feet)	(%)	
EDWARDS PLATEAU									
Oak Creek Reservoir	90	39,260	23,915	61	-547	-1	-7,960	-20	
E V Spence Reservoir	91	517,272	27,272	5	-2,432	0	-30,721	-6	
O C Fisher Lake	92	79,483	0	0	0	0	0	0	
*O H Ivie Reservoir	93	554,335	244,138	44	-4,589	-1	-74,657	-13	
Twin Buttes Reservoir	94	177,850	28,473	16	270	0	-21,076	-12	
Brady Creek Reservoir	95	29,110	15,204	52	473	2	-211	-1	
Buchanan, Lake	96	824,519	404,285	49	47,826	6	-197,867	-24	
Lyndon B Johnson, Lake	97	113,690	112,147	99	707	1	-1,221	-1	
*Amistad Reservoir (Texas)	98	1,840,849	1,747,000	95	-5,000	0	-110,000	-6	
*Amistad Reservoir (TX & Mexico)	(98)	3,275,532	3,128,000	95	-1,000	0	-178,000	-5	
TOTAL		4,176,368	2,602,434	62	36,708	1	-443,713	-11	
SOUTH CENTRAL									
Travis, Lake	99	1,113,902	595,252	53	175,513	16	-131,699	-12	
*Austin, Lake	100	21,804	20,941	96	-227	-1	332	2	
Somerville Lake	101	147,104	147,104	100	29,104	20	26,107	18	
Canyon Lake	102	378,781	289,989	77	23,021	6	-13,705	-4	
Medina Lake	103	254,823	63,419	25	2,152	1	-97,081	-38	
*Coletto Creek Reservoir	104	31,040	28,060	90	4,731	15	4,537	15	
TOTAL		1,947,454	1,144,765	59	234,294	12	-211,509	-11	
UPPER COAST									
Houston, Lake	105	128,863	128,863	100	0	0	0	0	
Texana, Lake	106	153,246	152,696	100	45,297	30	28,352	19	
TOTAL		282,109	281,559	100	45,297	16	28,352	10	
SOUTHERN									
Choke Canyon Reservoir	107	695,262	478,237	69	-7,738	-1	-109,000	-16	
Corpus Christi, Lake	108	256,961	75,869	30	2,591	1	-107,340	-42	
*Falcon Reservoir (Texas)	109	1,551,034	993,000	64	6,000	0	-558,000	-36	
*Falcon Reservoir (TX & Mexico)	(109)	2,646,817	1,711,000	65	1,000	0	-835,000	-32	
TOTAL		2,503,257	1,547,106	62	853	0	-774,340	-31	
STATE TOTAL		31,159,448	25,785,889	83	1,806,852	6	518,564	2	

* Conservation volume is used as conservation storage capacity because the dead storage is unknown.

Note

Conservation storage capacity is the space available to store water above the lowest outlet and below the top of conservation pool, or normal maximum operating level. Conservation storage refers to the volume of water held within the conservation storage space. Not included is any water in flood control storage (above the top of conservation pool or normal maximum operating level), or any water in the dead storage. Conservation storage percentage is based on the conservation storage capacity of the reservoir and the conservation storage in the reservoir on date shown. Percent change is given by $100 \times (\text{current conservation storage} - \text{past conservation storage}) / \text{conservation storage capacity}$. Figures shown are for the Texas share of conservation storage in all reservoirs.

GROUNDWATER LEVELS IN OBSERVATION WELLS

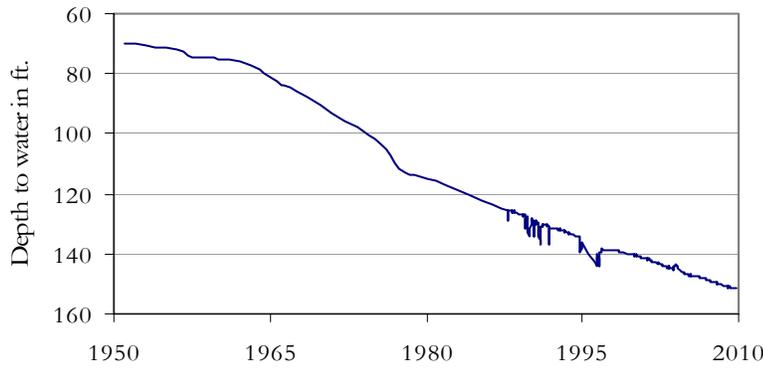


October, 2009

Water level measurements were available for nine out of the ten key monitoring wells. Water levels rose in five of the ten monitoring wells since the beginning of October, ranging from 1.44 feet in the Smith County Carrizo-Wilcox well to 28.77 feet in the Frio County Carrizo-Wilcox well. Water levels declined in the remaining monitoring wells, ranging from 0.22 feet in the Hansford County Ogallala well to 1.55 feet in the El Paso County Hueco-Mesilla Bolson well. The J-17 well in San Antonio recorded a water level of 62.23 feet below land surface, 17.10 feet above last month's measurement. This water level is 8.77 feet above the Stage 1 critical management level. For the first time since April 27, 2009, the San Antonio pool of the Edwards Aquifer is not under Stage 1 drought restrictions.

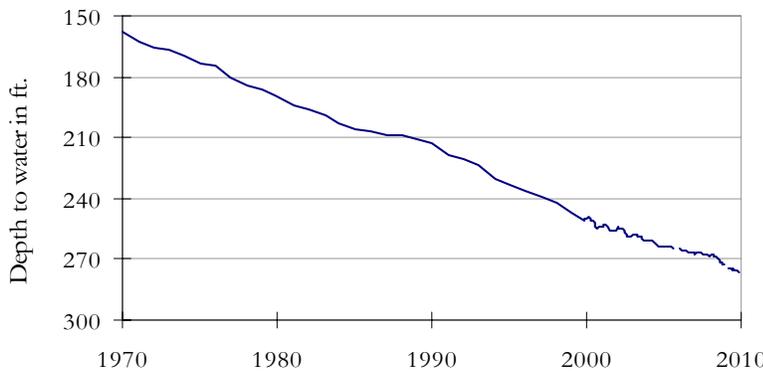
OCTOBER GROUNDWATER LEVELS IN OBSERVATION WELLS

**(1) State Well ID 03-54-301
Near Spearman, Hansford County
Ogallala Aquifer**



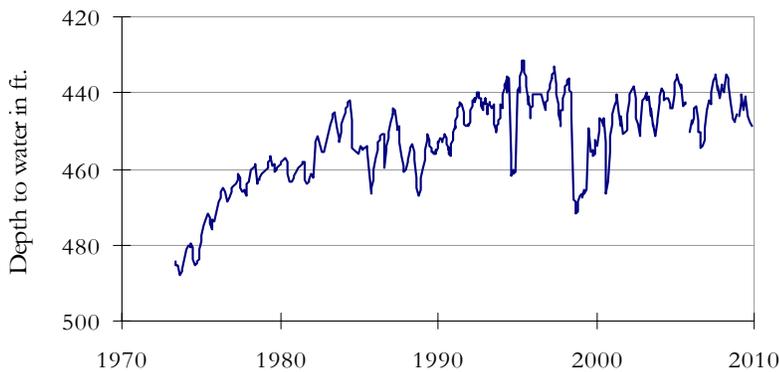
The late October water level measurement in this Ogallala Aquifer well, elevation 2,962 feet above sea level, was 151.61 feet below land surface. This measurement was 0.22 feet below last month's measurement, 0.83 feet below last year's measurement, and 81.49 feet below the initial measurement recorded in 1951.

**(2) State Well ID 10-45-102
Southwest Castro County
Ogallala Aquifer**



The late October water level measurement in this Ogallala Aquifer well, elevation 3,816 feet above sea level, was 276.01 feet below land surface. This measurement was 0.28 feet below last month's measurement, 3.88 feet below last year's measurement, and 120.01 feet below the initial measurement recorded in 1968.

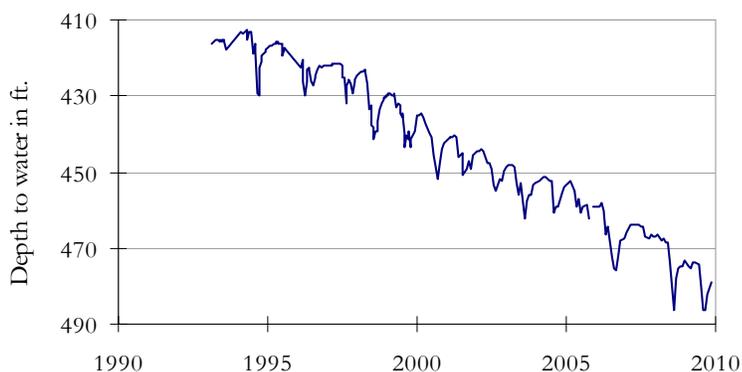
**(3) State Well ID 32-15-504
Near Hurst, Tarrant County
Paluxy Formation-Trinity Aquifer**



The late October water level measurement in this Paluxy Formation Trinity Aquifer well, elevation 535 feet above sea level, was 448.80 feet below land surface. This measurement was 1.19 feet below last month's measurement, 1.68 feet below last year's measurement, and 70.80 feet below the initial measurement recorded in 1955.

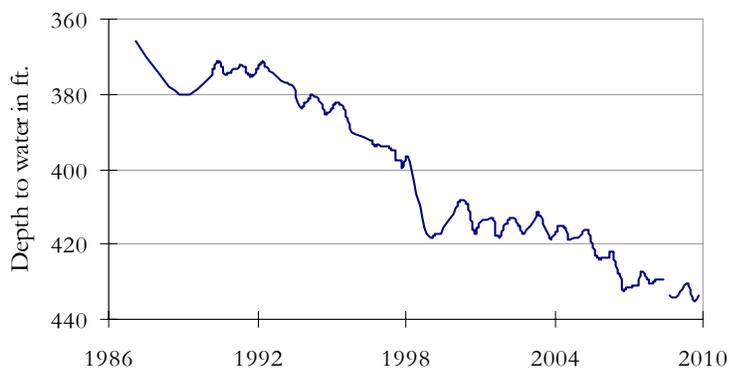
* ID is used in this publication to differentiate between the monitoring well number (1 - 10) as displayed on the aquifer map and the TWDB's six- or seven-digit state well "identification" number.

**(4) State Well ID 40-35-404
Gatesville, Coryell County
Hosston Formation-Trinity Aquifer**



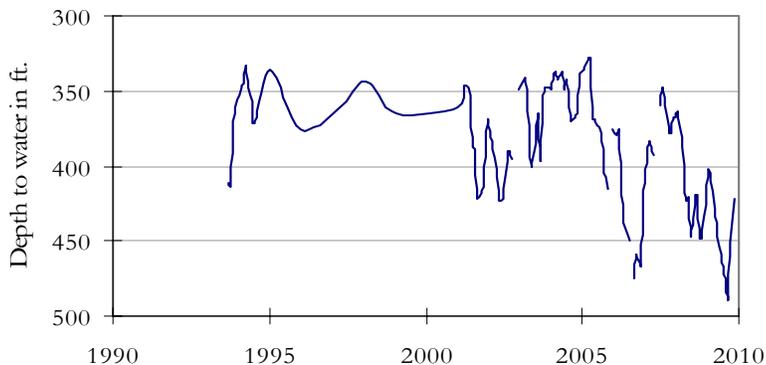
The late October water level measurement in this Hosston Formation Trinity Aquifer well, elevation 823 feet above sea level, was 479.04 feet below land surface. This water level was 3.13 feet above last month's measurement, 4.34 feet below last year's measurement, and 187.04 feet below the initial measurement recorded in 1955.

**(5) State Well ID 34-30-907
Red Springs, Smith County
Carrizo-Wilcox Aquifer**



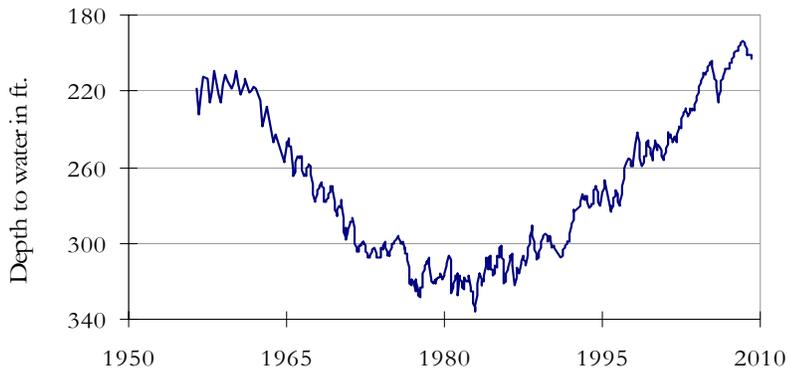
The late October water level measurement in this Carrizo-Wilcox Aquifer well, elevation 555 feet above sea level, was 433.49 feet below land surface. This water level was 1.44 feet above last month's measurement, 0.74 feet above last year's measurement, and 67.49 feet below the initial measurement recorded in 1987.

**(6) State Well ID 77-08-803
Pearsall, Frio County
Carrizo-Wilcox Aquifer**



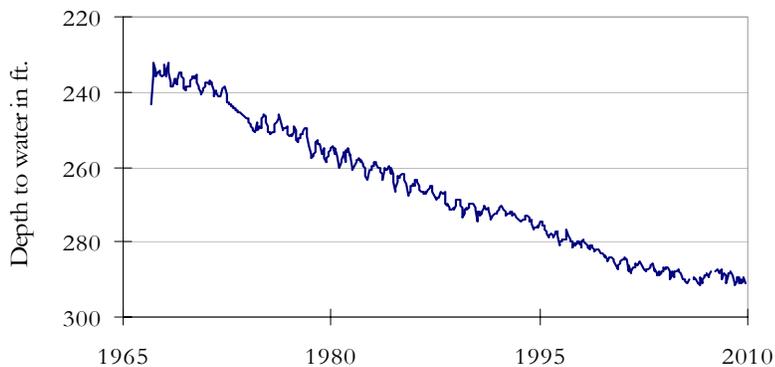
The late October water level measurement in this Carrizo-Wilcox Aquifer well, elevation 652 feet above sea level, was 421.65 feet below land surface. This was 28.77 feet above last month's measurement, 26.44 feet above last year's measurement, and 141.65 feet below the initial measurement recorded in 1963.

**(7) State Well ID 65-14-409
Alief, Harris County
Evangeline Formation-Gulf Coast Aquifer**



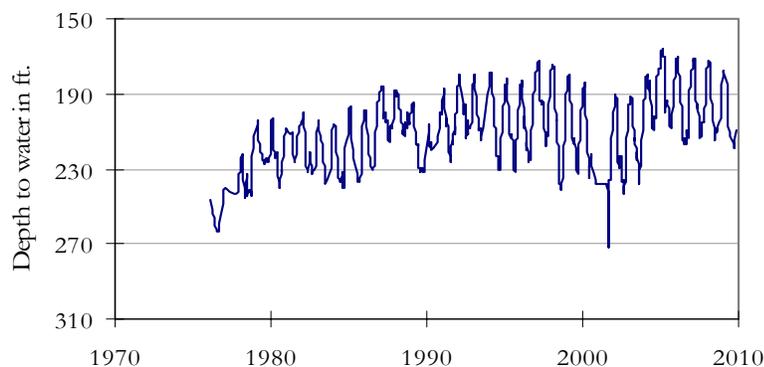
The late October water level measurement in this Evangeline Formation Gulf Coast Aquifer well, elevation 66 feet above sea level was not available. The last reading available, in March 2009, was 202.54 feet below land surface.

**(8) State Well ID 49-13-301
El Paso, El Paso County
Hueco-Mesilla Bolson Aquifer**



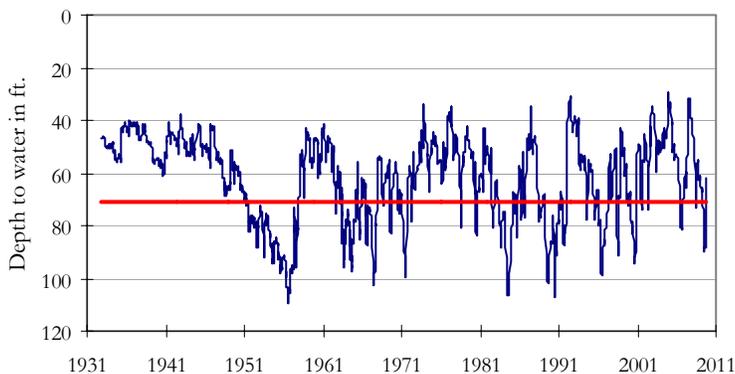
The late October water level measurement in this Hueco-Mesilla Bolson Aquifer well, elevation 3,882 feet above sea level, was 291.07 feet below land surface. This water level was 1.55 feet below last month's measurement, 3.19 feet below last year's measurement, and 59.17 feet below the initial measurement in 1964.

**(9) State Well ID 52-16-802
Fort Stockton, Pecos County
Edwards-Trinity (Plateau) Aquifer**



The late October water level measurement in this Edwards-Trinity Plateau Aquifer well, elevation 3,199 feet above sea level, was 209.52 feet below land surface. This water level was 9.52 feet above last month's measurement, 8.23 feet below last year's measurement, and 37.36 feet above the initial measurement in 1976.

**(10) State Well ID 68-37-203 (J-17)
In San Antonio, Bexar County
Edwards (BFZ) Aquifer**

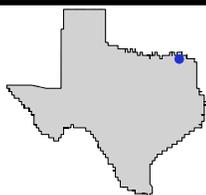


The late October water level measurement in this Edwards (BFZ) Aquifer well, elevation 731 feet above sea level, was 62.23 feet below land surface. This was 17.10 feet above last month's measurement, 0.74 feet above last year's measurement, and 15.59 feet below the initial measurement recorded in 1932.



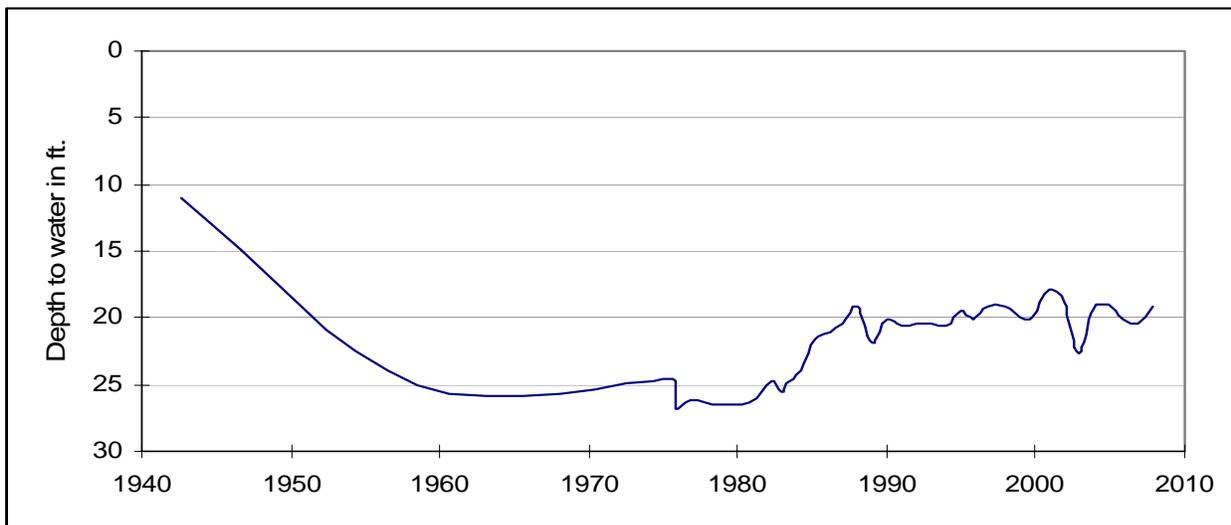
***** Water levels below the red line indicate Edwards Aquifer Authority Stage 1 drought restrictions. *****

HYDROGRAPH OF THE MONTH



Each month this space features a new hydrograph (marked with the • symbol on the map) depicting different aquifers and different conditions in Texas.

**State Well ID 17-21-710
Lamar County**



This water level observation well, located 2 mile south of Reno, at an elevation of 524 feet above sea level, was completed in the Blossom Aquifer. The Blossom Aquifer is a minor aquifer located in Bowie, Red River, and Lamar counties. Water level declines have occurred near municipal well fields; however, the rate of decline has slowed or even stabilized in some wells as a result of more surface water use in the area.

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