Texas Water Development Board





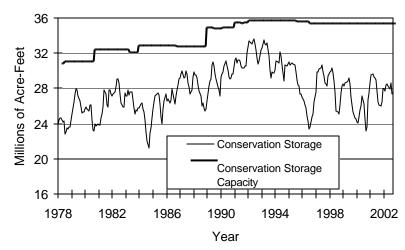
RESERVOIR STORAGE

August 2002

Near the end of August, the 77 reservoirs monitored for this report held 27.38 million acre-feet in conservation storage, or 79.4 percent of the conservation storage capacity of the State's major reservoirs. Statewide total storage is just below normal for this time of year. Storage decreased significantly for the month, down 1.18 million acrefeet (-3.4%). Compared to last year at this time, storage is up 0.90 million acre-feet (+2.6%).

Storage in the Upper Coast (98%) and South Central (99%) Regions are at or near capacity, while the High Plains (35%), Low Rolling Plains (48%), Trans-Pecos (14%), Edwards Plateau (44%) and Southern (44%) Regions remained low. The North Central (91%) and East (89%) Regions are lower than they were at this time last year. Storage is at 100% in 13 reservoirs, down 11 from last month.

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS



Current data are based on elevation near end of month at 77 reservoirs that represent 98 percent of total conservation storage capacity in Texas reservoirs having a capacity of 5,000 acre-feet or more.

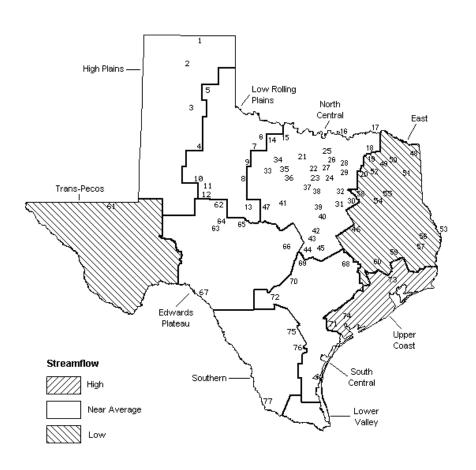
STREAMFLOW

Of 29 reporting index stations in August, computed 30-day mean flows were high (5% - 30% exceedance) at 7 stations, near normal (30% - 70% exceedance) at 12 stations, low (70% - 95% exceedance) at 9 stations and very low (95% - 100% exceedance) at 1 station. In comparison to July, flows increased at 3 index stations and decreased at 26.

On a regional basis, flows in August were high in the Upper Coast Region, low in the East Texas Region, very low in the Trans-Pecos Region and near normal everywhere else.

AUGUST STREAMFLOW CONDITIONS

Reservoirs Shown on Map



Palo Duro Reservoir 40. Waco Lake Lake Meredith 41 Proctor Lake MacKenzie Reservoir Belton Lake 4. White River Lake 43. Stillhouse Hollow Lake 5 Greenhelt Reservoir 44. Lake Georgetown Lake Kemp Granger Lake 7. Miller's Creek Reservoir 46. Lake Limestone 47. Lake Brownwood 8. Fort Phantom Hill Reservoir 9. Lake Stamford 48 Wright Patman Lake Lake Cypress Springs
 Lake Bob Sandlin 10 Lake J B Thomas 11. Lake Colorado City Lake O' the Pines 12. Champion Creek Reservoir 13. Hords Creek Lake 52. Lake Fork Reservoir 14. Lake Kickapoo 53. Toledo Bend Reservoir 15. Lake Arrowhead 54. Lake Palestine Lake Texoma Lake Tyler 17. Pat Mayse Lake Sam Rayburn Reservoir 18. Cooper Lake 57. B. A. Steinhagen Lake Lake Sulphur Springs Cedar Creek Reservoir 20. 21. Lake Tawakoni 59. Lake Livingston Bridgeport Reservoir Lake Conroe 60. Eagle Mountain Reservoir 61. Red Bluff Reservoir 23. Benbrook Lake E. V. Spence Reservoir Joe Pool Lake 63. Twin Buttes Reservoir Ray Roberts Lake 64. O. C. Fisher Lake 26. 65. O. H. Ivie Reservoir Lewisville Lake Grapevine Lake Lake Buchanan Lavon Lake 67 Intl Amistad Reservoir Lake Ray Hubbard Somerville Lake Richland-Chambers Creek Lake 69. Lake Travis Navarro Mills Lake 70. Canvon Lake Bardwell Lake Coleto Creek Reservoir 33. Hubbard Creek Reservoir 72 Medina Lake Lake Graham 73. Lake Houston 74. Lake Texana Possum Kingdom Lake Lake Palo Pinto 75. Choke Canyon Reservoir

76. Lake Corpus Christi

77. Intl. Falcon Reservoir

Lake Granbury

39. Whitney Lake

Lake Pat Cleburne

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

Name of Lake No. Conservation on Graservation on Graservoir Change since	Y	37-	Game ! !	g		Observe '	1	Ob	
Map		1		!		Change since		Change since	
	or Reservoir		-	_		-		_	
Name		Мар			ļ.		(%)		(%)
Palo Duro Reservoir					(%)	(acre-reet)	(%)	(acre-reet)	(%)
Lake Meredith (Texas) 2 500,000 206,600 41 -7,200 -1 -91,600 -18 Lake Meredith (Texas and Oklahoma) (2) 779,560 206,600 27 -7,200 -1 -91,600 -12 MacKensie Reservoir 3 46,250 7,230 16 -110 0 -1,510 -4 MacKensie Reservoir 63 45,800 226,500 35 -6,100 -1 -97,680 -15 TOTAL 639,000 226,500 35 -6,100 -1 -97,680 -15 TOTAL 639,000 226,500 35 -6,100 -1 -97,680 -15 TOTAL 639,000 226,500 35 -6,100 -1 -97,680 -15 Low ROLLING FLAITS Low ROLLING FLAITS Low ROLLING FLAITS Lake Kemp 5 88,200 22,070 38 -900 -2 -1,810 -3 Lake Kemp 6 319,600 217,000 68 -10,000 -3 78,900 22 Lake Stanford 9 52,700 44,800 69 -3,280 -5 17,590 25 Lake Stanford 9 52,700 44,800 69 -3,280 -5 17,590 25 Lake Stanford 9 52,700 42,800 61 -3,280 -5 17,590 25 Lake Stanford 9 52,700 42,800 61 -3,280 -1 13,560 12 Lake Colorado City 11 30,800 17,120 55 -520 -2 -1,810 -1 3,560 12 Lake Colorado City 11 30,800 17,120 55 -520 -2 -1,810 -1 1,800 11 Lake Colorado City 11 30,800 17,120 55 -520 -2 -2 -70,700 -1 1 TOTAL		_	_		1.0	0.000		1 000	•
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TOTAL			•					-	
Campion Camp		-	- •						
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Creembalt Reservoir 5			TOW ROT	T.TNG PT.ATNS					
Lake Kemp 6 319,600 217,000 68 -10,000 -3 78,900 25 Miller's Creek Reservoir 7 27,890 16,650 60 -1,000 -4 2,780 15 Fort Phantom Hill Reservoir 8 70,030 48,650 69 -3,280 -5 17,590 25 Lake Stamford 9 52,700 42,800 81 -3,290 -6 30,220 52 Lake J. B. Thomas 10 202,300 20,470 10 -1,360 -1 3,960 2 Lake Colorado City 11 30,800 17,120 56 -520 -2 -470 -2 Lake Colorado City 11 30,800 17,120 56 -520 -2 -470 -2 Lake Colorado City 13 8,600 2,580 30 -200 -2 -470 -2 Hords Creek Lake 13 8,600 2,580 30 -200 -2 -970 -11 TOTAL *** ***TOTAL*** ***** ***NORTH** **CENTRAL** Lake Kickapoo 14 106,000 87,400 82 -6,850 -6 4,060 4 Lake Arrowhead 15 262,100 157,000 60 -9,100 -3 -11,200 -4 Lake Arrowhead 16 2,722,300 2,572,000 94 -88,000 -3 361,000 13 Pat Mayse Lake 17 124,500 111,300 89 -4,000 -3 -11,200 -4 Lake Bulphur Springs 19 17,710 16,870 95 -680 -4 5,390 30 Lake Sulphur Springs 19 17,710 16,870 95 -680 -4 5,390 30 Lake Sulphur Reservoir 21 374,830 299,000 80 -8,900 -2 2-1,700 -6 Engide Mountain Reservoir 22 178,380 148,800 83 -16,800 -9 2-11,300 -6 Engide Mountain Reservoir 22 178,380 148,800 83 -16,800 -9 -9,900 -2 Engraphic Lake 27 798,760 780,900 98 -16,000 -2 -3,000 -0 Grapevine Lake 27 187,700 170,200 91 -9,900 -5 4,000 10 Grapevine Lake 27 187,700 170,200 91 -9,900 -5 4,000 10 Grapevine Lake 28 443,800 381,00 87 -38,000 -9 47,000 10 Grapevine Lake 28 443,800 381,00 87 -38,000 -9 47,000 10 Grapevine Lake 32 53,580 43,290 89 -17,800 -9 47,500 11 Lake Grahmur 34 45,000 131,830 71 -2,030 -5 14,300 80 Endworl Lake 35 55,100 55,000 50 -1,610 -6 2,090 80 Endworl Lake 36 55,000 55,000 99 -1,600 -1 60,00 0 0 Grapevine Lake 41 55,590 52,170 99 -1,600 -1 60,00 10 Grapevine Lake 41 55,590 52,170 99 -1,600 -1 60,00 0 0 Grapevine Lake 41 55,590 52,170 99 -1,600 -1 60,00 0 0 Endworld Lake 41 55,590 52,170 99 -1,600 -1 60,00 0 0 Endworld Lake 41 55,590 52,170 99 -1,600 -1 60,00 0 0 Endworld Lake 41 55,590 52,170 99 -1,600 -1 60,00 0 0 Endworld Lake 41 55,590 52,170 99 -1,600 -1 60,00 0 0 Endworld Lake 610 144 500 144,500 142,800 99 -1,600	Greenhelt Reservoir	5				-900	-2	-1 810	- 3
Miller's Creek Reservoir 7 27,890 16,650 60 -1,000 -4 2,780 10, Fort Phantom Hill Reservoir 8 70,030 48,650 69 -3,280 -5 17,590 25 Lake Stamford 9 52,700 42,800 81 -3,280 -6 30,220 57 Lake J. B. Thomas 10 202,300 20,470 10 -1,360 -1 3,960 22 Lake Colorado City 11 30,800 17,120 56 -520 -2 470 -2 Champion Creek Reservoir 12 41,600 2,490 6 -210 -1 270 -1 Hords Creek Lake 13 8,600 2,580 30 -200 -2 310,470 16 ***TOTAL ************************************			•						
Fort Phantom Hill Reservoir 8 70,030 48,650 69 -3,280 -5 17,590 25 Lake Stamford 9 52,700 42,800 81 -3,280 -5 30,220 55 Lake Stamford 10 202,300 20,470 10 -1,360 -1 3,960 2 Lake C. B. Thomas 10 202,300 20,470 10 -1,360 -1 3,960 2 Lake Colorado City 11 30,800 17,120 56 -520 -2 -470 -2 Lake Colorado City 12 41,600 2,490 6 -210 -1 270 1 Hords Creek Lake 13 8,600 2,580 30 -200 -2 -3 130,470 16 ***TOTAL*** ***NORTH*** ***NORTH*** ***NORTH** ***CENTRAL** ***Lake Kickapoo 14 106,000 87,400 80 -9,100 -3 130,470 16 ***Lake Arrowhead 15 262,100 157,000 60 -9,100 -3 -11,200 -4 Lake Arrowhead 16 2,722,300 2,572,000 94 -88,000 -3 361,000 14 Lake Texoma 16 2,722,300 2,572,000 94 -88,000 -3 361,000 12 ***Pat Mayse Lake 17 124,500 111,300 89 -4,000 -3 -30,000 -1 Cooper Lake 18 273,000 273,000 100 -60 0 0 0 0 0 Lake Sulphur Springs 19 17,710 16,870 95 -680 -4 5,330 30 Lake Tawakoni 20 936,200 843,700 90 -23,500 -3 55,000 6 Bridgeport Reservoir 21 374,830 299,000 80 -8,900 -2 2-1,700 -6 Benbrook Lake 23 88,200 73,970 84 -4,380 -5 11,320 11 Zoe Pool Lake 24 175,800 172,800 98 -16,000 -2 3,000 -2 Ray Roberts Lake 25 798,760 780,900 98 -16,000 -2 3,000 -2 Ray Roberts Lake 26 555,000 555,000 100 90 -0 5 14,300 8 Lawis Hills Lake 31 55,610 33,970 99 1-9,00 -5 14,300 12 Rake Rawhihard 29 413,420 36,900 89 -16,000 -2 4,7500 11 Richland-Chambers Creek Lake 31 55,610 33,970 99 1-9,00 -5 14,300 12 Ray Roberts Lake 32 53,580 43,290 81 -2,500 -5 4,640 81 Rawarow Mills Lake 33 55,150 33,700 99 1-9,00 -5 4,640 -1 Richland-Chambers Creek Lake 31 55,100 13,000 99 1-0,00 -5 14,00 10 Ray Capevine Lake 32 53,580 13,290 99 1-0,00 -6 2,000 99 1-0,00 -6 10 Ray Capevine Lake 33 53,580 13,290 99 1-0,00 -6 10,00 0 0 Ray Capevine Lake 40 144,500 11,000 99 1-0,00 -7 2,000 90 10 Ray Capevine Lake 40 144,500 11,000 99 1-0,00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-					-		-	
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Lake J. B. Thomas 10 202,300 20,470 10 -1,360 -1 3,960 2 Lake Colorado City 11 30,800 17,120 56 -520 -2 -470 -2 Champinon Creek Reservoir 12 41,600 2,490 6 -210 -1 270 1 Hords Creek Lake 13 8,600 2,580 30 -200 -2 -970 -11 TOTAL	Lake Stamford	9	-			•			57
Lake Colorado City				•		•			
Champion Creek Reservoir 12 41,600 2,490 6 -210 -1 270 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1					56			-	-2
Hords Creek Lake	Champion Creek Reservoir	12	-		6	-210	-1	270	1
NORTH CENTRAL Lake Kickapoo	-	13			30	-200	-2	-970	-11
Lake Kickapoo	TOTAL		811,720	389,830	48	-20,760	-3	130,470	16
Lake Kickapoo									
Lake Arrowhead 15 262,100 157,000 60 -9,100 -3 -11,200 -4 Lake Texoma 16 2,722,300 2,572,000 94 -88,000 -3 361,000 13 Pat Mayse Lake 17 124,500 111,300 89 -4,000 -3 -670 -1 Cooper Lake 18 273,000 273,000 100 0 <t< td=""><td></td><td></td><td>NORT</td><td>H CENTRAL</td><td></td><td></td><td></td><td></td><td></td></t<>			NORT	H CENTRAL					
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Pat Mayse Lake 17 124,500 111,300 89 -4,000 -3 -900 -1 Cooper Lake 18 273,000 273,000 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Lake Arrowhead	15	262,100	157,000	60	-9,100	-3	-11,200	-4
Cooper Lake 18 273,000 273,000 100 0 </td <td>Lake Texoma</td> <td>16</td> <td>2,722,300</td> <td>2,572,000</td> <td>94</td> <td>-88,000</td> <td>-3</td> <td>361,000</td> <td>13</td>	Lake Texoma	16	2,722,300	2,572,000	94	-88,000	-3	361,000	13
Lake Sulphur Springs	Pat Mayse Lake	17	124,500	111,300	89	-4,000	-3	-900	-1
Lake Tawakoni 20 936,200 843,700 90 -23,500 -3 55,000 6 Bridgeport Reservoir 21 374,830 299,000 80 -8,900 -2 -21,700 -6 Eagle Mountain Reservoir 22 178,380 148,800 83 -16,800 -9 -9,900 -6 Bembrook Lake 23 88,200 73,970 84 -4,380 -5 11,320 13 Joe Pool Lake 24 175,800 172,800 98 -3,000 -2 8,000 1 Lewisville Lake 25 798,760 780,900 98 -16,000 -2 8,000 1 Lewisville Lake 26 555,000 555,000 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cooper Lake	18	273,000	273,000	100	0	0	0	0
Bridgeport Reservoir 21 374,830 299,000 80 -8,900 -2 -21,700 -6 Eagle Mountain Reservoir 22 178,380 148,800 83 -16,800 -9 -9,900 -6 Benbrook Lake 23 88,200 73,970 84 -4,380 -5 11,320 13 Joe Pool Lake 24 175,800 172,800 98 -3,000 -2 -3,000 -2 Ray Roberts Lake 25 798,760 780,900 98 -16,000 -2 8,000 1 Lewisville Lake 26 555,000 555,000 100 0 0 0 0 0 Grapevine Lake 27 187,700 170,200 91 -9,900 -5 14,300 8 Lavon Lake 28 443,800 385,100 87 -38,200 -9 47,500 11 Lake Ray Hubbard 29 413,420 368,900 89 -17,800 -9 47,500 11 Lake Ray Hubbard 29 413,420 368,900 89 -17,800 -5 14,640 8 Bardwell Lake 31 555,810 53,000 95 -2,810 -5 4,640 8 Bardwell Lake 32 53,580 43,290 81 -2,870 -5 14,600 8 Bardwell Lake 832 53,580 43,290 81 -2,870 -5 14,600 8 Lake Graham 34 45,000 31,830 71 -2,030 -5 4,840 -11 Possum Kingdom Lake 35 551,820 515,500 93 -15,000 -3 52,300 9 Lake Palo Pinto 36 27,650 18,970 99 1,000 1 6,700 5 Lake Granbury 37 135,680 134,100 99 1,000 1 6,700 5 Lake Granbury 37 135,680 134,100 99 1,000 1 6,700 5 Lake Granbury 37 135,680 134,100 99 1,000 1 6,700 5 Lake Granbury 37 622,800 543,700 97 -2,300 -5 12,300 99 Proctor Lake 40 144,500 142,900 99 -1,600 -1 12,400 99 Proctor Lake 41 55,550 52,170 94 -3,420 -6 9,990 18 Belton Lake 42 434,500 426,700 98 -7,800 -2 7,800 -2 Stillhouse Hollow Lake 43 7,010 37,010 100 0 0 0 0 0 0 Lake Georgetown 44 37,010 37,010 100 0 0 0 0 0 0 Lake Georgetown 44 37,010 37,010 100 0 0 0 0 0 0 Lake Georgetown 44 55,542,800 54,280 100 0 0 0 0 0 Lake Brownwood 47 143,400 127,100 89 -5,400 -4 17,800 10	Lake Sulphur Springs	19	17,710	16,870	95	-680	-4	5,390	30
Eagle Mountain Reservoir 22 178,380 148,800 83 -16,800 -9 -9,900 -6 Benbrook Lake 23 88,200 73,970 84 -4,380 -5 11,320 13 Joe Pool Lake 24 175,800 172,800 98 -3,000 -2 -3,000 -2 Ray Roberts Lake 25 798,760 780,900 98 -16,000 -2 8,000 1 Lewisville Lake 26 555,000 5555,000 100 0 0 0 0 0 0 Grapevine Lake 27 187,700 170,200 91 -9,900 -5 14,300 8 Lavon Lake 28 443,800 385,100 87 -38,200 -9 47,500 11 Lake Ray Hubbard 29 413,420 368,900 88 -17,800 -4 -3,200 -1 Richland-Chambers Creek Lake 30 1,103,820 1,078,000 98 -25,820 -2 19,000 2 Navarro Mills Lake 31 55,810 53,000 95 -2,810 -5 4,640 8 Bardwell Lake 32 53,580 43,290 81 -2,870 -5 1,900 4 Hubbard Creek Reservoir 33 317,800 155,400 49 -5,900 -2 24,800 8 Lake Graham 34 45,000 31,830 71 -2,030 -5 -4,840 -11 Possum Kingdom Lake 35 551,820 5515,500 93 -15,000 -3 52,300 9 Lake Palo Pinto 36 27,650 18,970 69 -2,300 -8 280 1 Lake Granbury 37 135,680 134,100 99 1,000 1 6,700 5 Lake Granbury Lake 39 622,800 543,700 87 -67,600 -11 60,500 10 Waco Lake 41 55,590 52,170 94 -3,420 -6 9,990 18 Belton Lake 42 434,500 426,700 98 -7,800 -2 7,800 -2 Stillhouse Hollow Lake 43 326,060 226,060 100 0 0 0 0 0 0 0 Lake Georgetown 44 37,010 37,010 100 0 0 0 4,140 11 Granger Lake Georgetown 44 37,010 37,010 100 0 0 0 4,140 11 Granger Lake Lake Georgetown 45 54,280 54,280 100 -5,400 -4 -400 0 Lake Brownwood 47 143,400 127,100 89 -5,400 -4 -7,800 -2 Lake Brownwood 47 143,400 127,100 89 -5,400 -4 -7,800 -5 -7,800 -2 Lake Brownwood 47 143,400 127,100 89 -5,400 -4 -7,800 -5 -7,8	Lake Tawakoni	20	936,200	843,700	90	-23,500	-3	55,000	6
Bembrook Lake 23 88,200 73,970 84 -4,380 -5 11,320 13 Joe Pool Lake 24 175,800 172,800 98 -3,000 -2 -3,000 -2 Ray Roberts Lake 25 798,760 780,900 98 -16,000 -2 8,000 1 Lewisville Lake 26 555,000 555,000 100 0 0 0 0 0 Grapevine Lake 27 187,770 170,200 91 -9,900 -5 14,300 8 Lavon Lake 28 443,800 385,100 87 -38,200 -9 47,500 11 Lake Ray Rubbard 29 413,420 368,900 89 -17,800 -4 -3,200 -1 Richland-Chambers Creek Lake 30 1,103,820 1,078,000 98 -25,820 -2 19,000 2 Rayarow Mills Lake 31 55,810 53,000 95 -2,810 -5 4,640 8 Bardwell Lake 32 53,580 43,290 81 -2,870 -5 1,900 4 Rubbard Creek Reservoir 33 317,800 155,400 49 -5,900 -2 24,800 8 Lake Graham 34 45,000 31,830 71 -2,030 -5 -4,840 -11 Possum Kingdom Lake 35 551,820 515,500 93 -15,000 -8 52,300 9 Lake Granbury 37 135,680 134,100 99 1,000 1 6,700 5 Lake Pato Cleburne 38 25,300 22,880 90 -1,610 -6 2,090 8 Whitney Lake 40 144,500 142,900 99 -1,600 -1 10,050 10 Waco Lake 41 55,590 52,170 94 -3,420 -6 9,990 18 Belton Lake 6-2,430 44 37,010 37,010 100 0 0 0 0 0 0 Lake Georgetown 44 37,010 37,010 100 0 0 0 0 0 0 0 Lake Georgetown 44 37,010 37,010 100 0 0 0 0 0 0 0 Lake Brownwood 47 143,400 127,100 89 -5,000 -4 -400 0	Bridgeport Reservoir	21	374 , 830	299,000	80	-8,900	-2	-21,700	-6
Joe Pool Lake 24 175,800 172,800 98 -3,000 -2 -3,000 -2 Ray Roberts Lake 25 798,760 780,900 98 -16,000 -2 8,000 1 Lewisville Lake 26 555,000 555,000 100 0 0 0 0 0 0 0 0 0 Grapevine Lake 27 187,700 170,200 91 -9,900 -5 14,300 8 Lavon Lake 28 443,800 385,100 87 -38,200 -9 47,500 11 Lake Ray Hubbard 29 413,420 368,900 89 -17,800 -4 -3,200 -1 Richland-Chambers Creek Lake 30 1,103,820 1,078,000 98 -25,820 -2 19,000 2 Navarro Mills Lake 31 55,810 53,000 95 -2,810 -5 4,640 8 Hubbard Creek Reservoir 33 317,800 155,400 49 -5,900 -2 24,800 8 Lake Graham 34 45,000 31,830 71 -2,030 -5 -4,840 -11 Possum Kingdom Lake 35 551,820 515,550 93 -15,000 -3 52,300 9 Lake Palo Pinto 36 27,650 18,970 69 -2,300 -8 280 1 Lake Granbury 37 135,680 134,100 99 1,000 1 6,700 5 Lake Granbury 37 135,680 134,100 99 1,000 1 6,700 5 Lake Pat Cleburne 38 25,300 22,880 90 -1,610 -6 2,090 8 Whitney Lake 40 144,500 142,900 99 -1,600 -1 10,400 10 Maco Lake 41 55,590 52,170 94 -3,420 -6 9,990 18 Belton Lake 42 434,500 426,700 98 -7,800 -2 -7,800 -2 Stillhouse Hollow Lake 43 326,060 226,060 100 0 0 0 0 0 0 0 Lake Georgetown 44 37,010 37,010 100 0 0 0 0 0 0 0 Lake Georgetown 44 37,010 37,010 100 0 0 0 0 0 0 0 Lake Georgetown 44 37,010 37,010 100 0 0 0 0 0 0 0 Lake Limestone 46 215,750 204,800 95 -9,200 -4 -400 0 Lake Limestone 46 215,750 204,800 95 -9,200 -4 -400 0 Lake Limestone 46 215,750 204,800 95 -9,200 -4 -7,800 -2 Lake Limestone 46 215,750 204,800 95 -9,200 -4 -400 0 Lake Limestone 47 143,400 127,100 89 -5,400 -4 17,800 12	_				83	-16,800		-9,900	
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CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

Name of Lake	No.	Conservation	Conservation		Change since		Change since		
or Reservoir	on	Storage	Storage		Late July	•	Late August		
	Map	Capacity	Late August 2002		2002		2001		
		(acre-feet)	(acre-feet)	(%)	(acre-feet)	(%)	(acre-feet)	(%)	
			EAST						
Wright Patman Lake	48	142,700	142,700	100	0	0	0	0	
Lake Cypress Springs	49	66,800	66,190	99	-610	-1	70	0	
Lake Bob Sandlin	50	202,300	196,500	97	-5,800	-3	4,400	2	
Lake O' the Pines	51	252,000	246,900	98	-5,100	-2	-5,100	-2	
Lake Fork Reservoir	52	635,200	635,200	100	0	0	0	0	
Toledo Bend Reservoir	53	4,472,900	3,753,000	84	-405,000	-9	-91,000	-2	
Lake Palestine	54	411,300	386,000	94	-16,000	-4	-10,500	-3	
Lake Tyler	55	73,700	73,700	100	0	0	0	0	
Sam Rayburn Reservoir	56	2,876,300	2,433,000	85	-151,000	-5	-351,000	-12	
B. A. Steinhagen Lake	57	94,200	47,940	51	3,300	4	-30,440	-32	
Cedar Creek Reservoir	58	637,050	607,400	95	-19,500	-3	16,100	3	
Lake Livingston	59	1,750,000	1,740,000	99	0	0	-6,000	0	
Lake Conroe	60	429,900	404,300	94	-17,200	-4	-5,500	-1	
TOTAL		12,044,350	10,732,830	89	-616,910	-5	-478,970	-4	
		TRA	NS-PECOS						
Red Bluff Reservoir	61	307,000	42,130	14	-260	0	9,300	3	
TOTAL		307,000	-	14	-260	0	9,300	3	
		EDWAR	DS PLATEAU						
E. V. Spence Reservoir	62			10	-4,660	-1	-13,720	-3	
Twin Buttes Reservoir	63	•	•	3	-20	0	-2,280	-1	
O.C. Fisher Lake	64		-	3	-760	-1	-530	0	
O. H. Ivie Reservoir	65			41	-11,600	-2	-44,900	-8	
Lake Buchanan	66	•		92	-35,900	-4		8	
Amistad Reservoir (Texas)	67	-	-	37	-8,000	0	-55,000	-3	
Amistad Reservoir			•		•		•		
(Texas and Mexico)	(67)	3,151,300	855,000	27	26,000	1	-44,000	-1	
TOTAL		4,008,110	1,769,710	44	-60,940	-2	-46,730	-1	
		SOUT	H CENTRAL						
Somerville Lake	68			100	-260	0	5,700	4	
Lake Travis	69			99	-13,100	-1	162,600	14	
Canyon Lake	70	385,600	385,600	100	0	0	0	0	
Coleto Creek Reservoir	71		29,830	85	-1,910	-5	-2,860	-8	
Medina Lake	72			100	0	0	30,200	12	
TOTAL		1,973,820	1,955,230	99	-15,270	-1	195,640	10	
UPPER COAST									
Lake Houston	73			100	0	0	0	0	
Lake Texana	74			97	-4,200	-3	-5,400	-3	
TOTAL		286,760	-	98	-4,200	-1		-2	
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CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

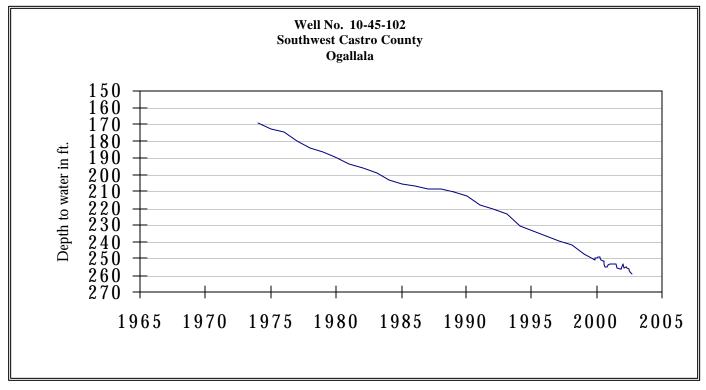
Name of Lake	No.	Conservation	Conservation		Change since		Change since			
or Reservoir	on	Storage	Storage		Late July		Late August			
	Map	Capacity	Late August 2002		2002		2001			
		(acre-feet)	(acre-feet)	(%)	(acre-feet)	(%)	(acre-feet)	(%)		
SOUTHERN										
Choke Canyon Reservoir	75	695,260	694,000	100	5,000	1	461,000	66		
Lake Corpus Christi	76	241,240	238,700	99	-2,000	-1	123,900	51		
Falcon Reservoir (Texas)	77	1,555,120	165,000	11	-57,000	-4	-52,000	-3		
Falcon Reservoir										
(Texas and Mexico)	(77)	2,653,290	259,000	10	-59,000	-2	16,000	1		
TOTAL		2,491,620	1,097,700	44	-54,000	-2	532,900	21		
STATE TOTAL		34,470,430	27,378,920	79	-1,177,910	-3	899,700	3		

Note:

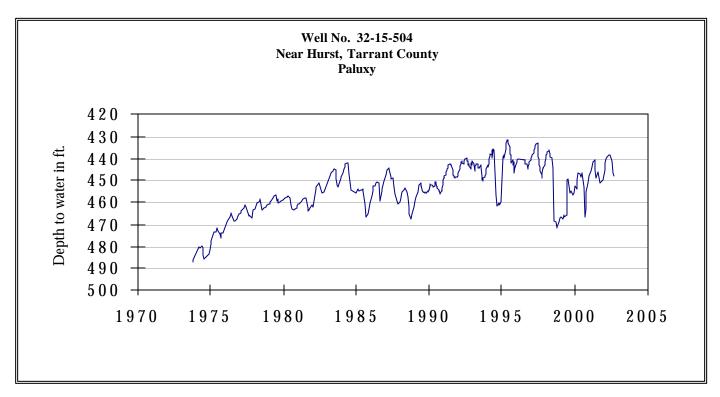
Conservation storage capacity is the space available to store water above the level of invert of lowest outlet works and below the level of top of conservation pool or normal maximum operating level. Conservation storage refers to the volume of water held within the conservation storage space. Not included is any water in flood control storage (above the top of conservation pool or normal maximum operating level), or any water in so called dead storage (in the bottom of the reservoir, below the invert of lowest outlet works and consequently not removable by gravity flow alone.) Percentage of conservation storage is based on the conservation storage capacity of the reservoir and the conservation storage in the reservoir for date shown. Percent change is given by % Change = 100 * (current conservation storage - past conservation storage)/conservation storage capacity.

Current data are based on elevations near end of month at 77 reservoirs that together represent 98 percent of the total conservation storage capacity of major Texas reservoirs (those with capacity of 5,000 acre-feet or more each). Figures in parentheses for Lake Meredith represent the total conservation storage excluding 58,014 acre-feet of dead storage and are not included in State total. Preliminary figures are shown for the United States' share of conservation storage in International Amistad and International Falcon Reservoirs; the estimates may be subject to revision on completion of international water accounting. Texas (United States' share) and Mexico and are not included in State total.

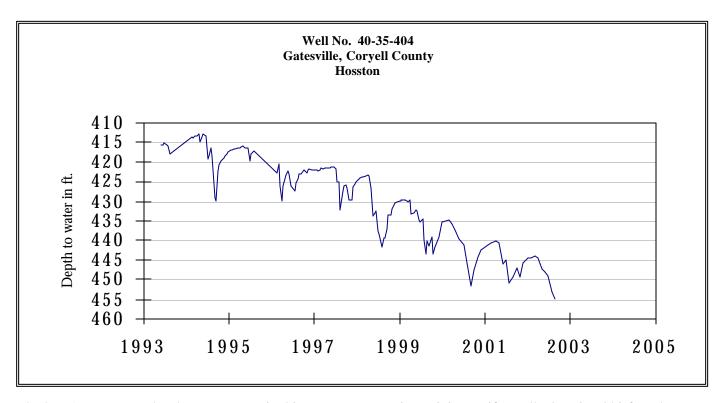
AUGUST GROUND WATER LEVELS IN OBSERVATION WELLS



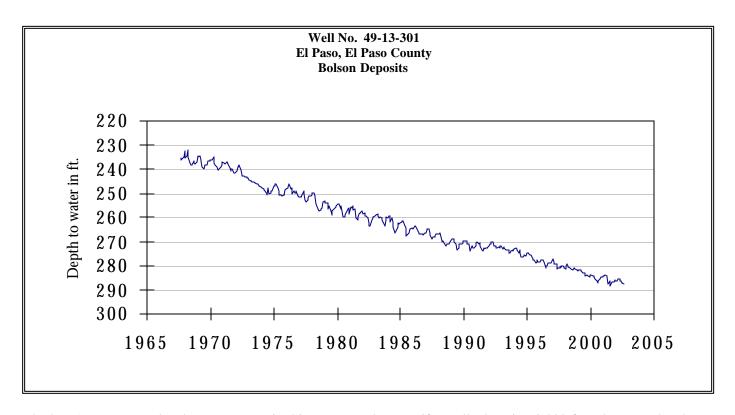
The late August water-level measurement in this Ogallala aquifer well, elevation 3,816 feet above sea level, was 258.73 feet below land surface. This measurement was 0.65 feet below last month's measurement, last year's measurement was not recorded however, the current water level is 102.73 feet below the initial measurement recorded in 1968.



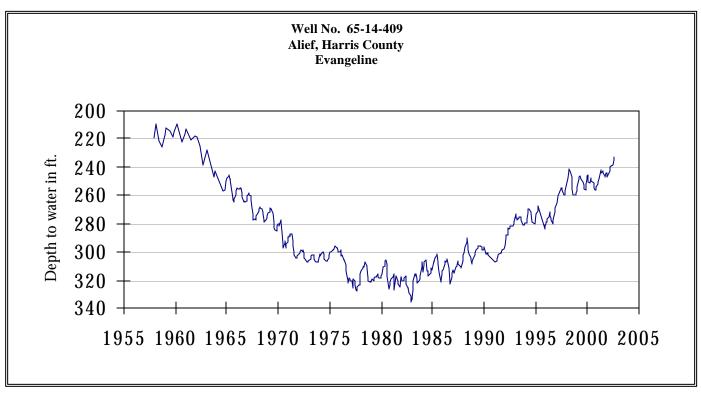
The late August water-level measurement in this Paluxy Formation Trinity aquifer well, elevation 535 feet above sea level, was 448.05 feet below land surface. This measurement was 1.30 feet below last month's measurement, 4.00 feet above last year's measurement, and 54.66 feet below the initial measurement recorded in 1953.



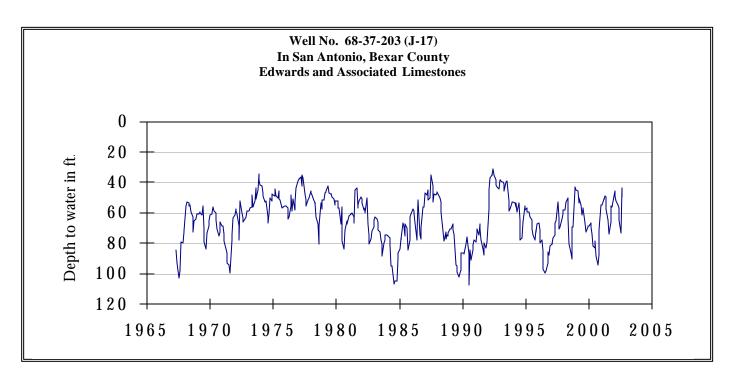
The late August water-level measurement in this Hosston Formation Trinity aquifer well, elevation 823 feet above sea level, was 454.81 feet below land surface. This measurement was 1.65 feet below last month's measurement, 5.46 feet below last year's measurement, and 162.81 feet below the initial measurement recorded in 1955.



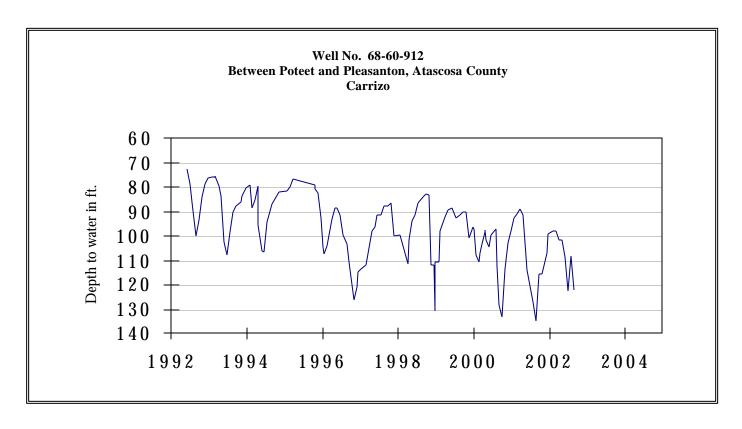
The late August water-level measurement in this Hueco Bolson aquifer well, elevation 3,882 feet above sea level, was 287.74 feet below land surface. This was 0.39 feet below last month's measurement, 0.13 feet above last year's measurement, and 55.84 feet below the initial measurement recorded in 1964.



The late August water-level measurement in this Evangeline Formation Gulf Coast aquifer well, elevation 66 feet above sea level, was 232.66 feet below land surface. This was 2.04 feet above last month's measurement, 13.12 feet above last year's measurement, and 129.43 feet below the initial measurement recorded in 1947.

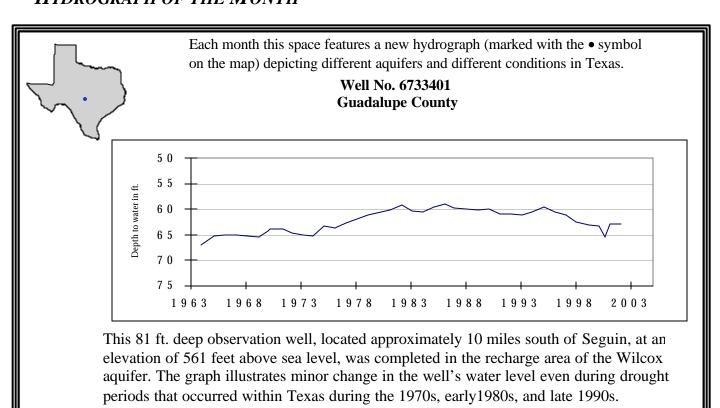


The late August water-level measurement in this Edwards (BFZ) aquifer well, elevation 731 feet above sea level, was 49.63 feet below land surface. This was 6.31 feet below last month's measurement, 16.37 feet above last year's measurement, and 9.99 feet above the initial measurement recorded in 1962.



The late August water-level measurement in this Carrizo aquifer well, elevation 446 feet above sea level, was 122.52 feet below land surface. This measurement was 14.22 feet below last month's measurement, 12.43 feet above last year's measurement, and 41.27 feet below the initial measurement recorded in 1965.

HYDROGRAPH OF THE MONTH



TEXAS WATER DEVELOPMENT BOARD 1700 N. CONGRESS AVE. P.O. BOX 13231 AUSTIN TX 78711-3231