Texas Water Development Board

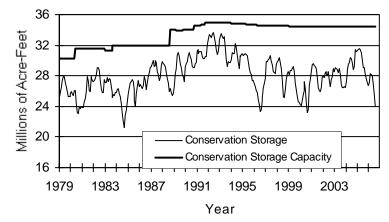


RESERVOIR STORAGE *August 2006*

Near the end of August, the 77 reservoirs monitored for this report held 24.0 million acre-feet in conservation storage, or 70 percent of the conservation storage capacity of the state's major reservoirs. Statewide total storage is below normal for this time of year. Storage decreased during the month by 1.5 million acre-feet (-4% of conservation storage capacity). Compared to last year, storage decreased by 5.05 million acre-feet (-15%).

Storage was 96% of capacity in the Upper Coast Region but below 90% in all other Regions, with the lowest in the High Plains Region (19%). Storage was at 100% in 2 reservoirs and Texas' share of Amistad is at 105%. During August, storage increased minimally or remained unchanged in 6 reservoirs but decreased in 71 reservoirs. Regionally, storage decreased in 7 out of 9 Regions in the range of 2% - 6%, and increased only slightly the High Plains and Trans-Pecos Regions. Compared to this time last year, the storage decreased in all Regions except the Upper Coast where storage increased by 1%. The sharpest decrease was in the South Central Region (-28%).

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

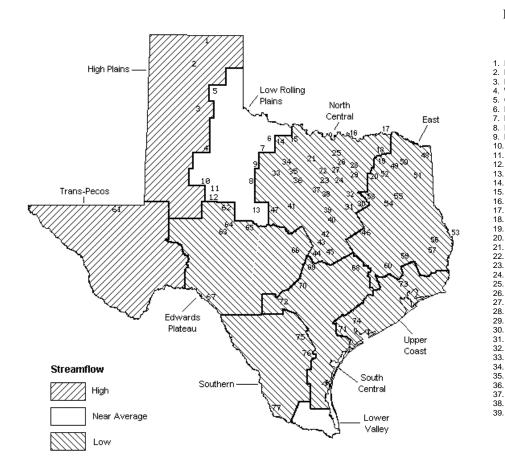


Current data are based on elevation near end of month at 77 reservoirs that represent 98 percent of total conservation storage capacity in Texas reservoirs having a capacity of 5,000 acre-feet or more.

STREAMFLOW

Of 29 reporting index stations in August, computed 30-day mean flows were very high (<5%) at 1 stations, high (5% - 30%) at 2 stations, low (70% - 95%) at 16 stations, very low (>95%) at 4 station, and near normal (30% - 70% exceedance) at the remaining 6 stations. Compared to July, flows have increased at 8 index stations and decreased at 19 stations.

On a regional basis, flows in August were high in High Plains and Trans-Pecos Regions, normal in Low Rolling Plains, but low in all other Regions. Streamflow in the Lower Valley Region is not monitored.



AUGUST STREAMFLOW CONDITIONS

Reservoirs Shown on Map

Palo Duro Reservoir 40. Waco Lake Lake Meredith 41. Proctor Lake MacKenzie Reservoir 42. Belton Lake White River Lake 43 Stillhouse Hollow Lake Greenbelt Reservoir 44. Lake Georgetown 45. Granger Lake 46. Lake Limestone Lake Kemp 7 Miller's Creek Reservoir Fort Phantom Hill Reservoir 47. Lake Brownwood 9. Lake Stamford 10. Lake J. B. Thomas 48. Wright Patman Lake 49. Lake Cypress Springs Lake Colorado City 50. Lake Bob Sandlin Champion Creek Reservoir
 Hords Creek Lake 51 Lake O' the Pines 52. Lake Fork Reservoir Lake Kickapoo Toledo Bend Reservoir 53. 15. Lake Arrowhead 54. Lake Palestine Lake Texoma 55. Lake Tyler Pat Mayse Lake 56 Sam Rayburn Reservoir 18. Cooper Lake 57. B. A. Steinhagen Lake Lake Sulphur Springs Cedar Creek Reservoir 58. Lake Tawakoni 59. Lake Livingston Bridgeport Reservoir 60. Lake Conroe Eagle Mountain Reservoir 61 Red Bluff Reservoir Benbrook Lake 62. E. V. Spence Reservoir Twin Buttes Reservoir Joe Pool Lake 63. Ray Roberts Lake 64. O. C. Fisher Lake 65. O. H. Ivie Reservoir Lewisville Lake Grapevine Lake Lake Buchanan 66 28. Lavon Lake 67. Intl. Amistad Reservoir Lake Ray Hubbard 68. Somerville Lake Richland-Chambers Creek Lake 69. Lake Travis Navarro Mills Lake 70. Canvon Lake Bardwell Lake Coleto Creek Reservoir 71. 33. Hubbard Creek Reservoir 72. Medina Lake Lake Graham 73. Lake Houston Possum Kingdom Lake 74. Lake Texana Lake Palo Pinto 75. Choke Canvon Reservoir Lake Granbury Lake Corpus Christi 76. 38. Lake Pat Cleburne 77. Intl. Falcon Reservoir Whitney Lake

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

Name 1 5 - 1		d	6		d 1		dh an i	
Name of Lake	No.	Conservation	Conservation		Change since		Change since	
or Reservoir	on Map	Storage Capacity	Storage Late Aug. 2	2006	Late July 2006		Late Augus 2005	5 C
	мар	(acre-feet)	(acre-feet)	000 (%)	(acre-feet)	(%)	(acre-feet)	(%)
	1		(acre-reet)	(~)	(2016-1661)	(**)	(2016-1660)	(~)
Palo Duro Reservoir	1		910	1	-60	0	-1,780	-3
Lake Meredith (Texas)	2		110,800	22	2,960	1	-56,610	-11
Lake Meredith	-	500,000	110,000	22	2,500	-	50,010	
(Texas and Oklahoma)	(2)	779,560	110,800	14	2,960	0	-56,610	-7
MacKenzie Reservoir	3	-	8,680	19	-70	0	-1,750	-4
White River Lake	4	31,850	3,320	10	-220	-1	-4,250	-13
TOTAL		639,000	123,710	19	2,610	0	-64,390	-10
			LING PLAINS					
Greenbelt Reservoir	5	58,200	18,640	32	0	0	-5,270	-9
Lake Kemp	6	319,600	169,730	53	-26,600	-8	-83,980	-26
Miller's Creek Reservoir	7	27,890	20,230	73	-1,310	-5	-7,660	-27
Fort Phantom Hill Reservoir	8	70,030	43,650	62	-3,640	-5	-13,750	-20
Lake Stamford	9	52,700	37,550	71	-3,230	-6	-15,150	-29
Lake J. B. Thomas	10	202,300	37,410	18	-1,780	-1	-31,970	-16
Lake Colorado City	11	30,800	24,250	79	-250	-1	-5,960	-19
Champion Creek Reservoir	12	41,600	5,370	13	-220	-1	-590	-1
Hords Creek Lake	13	8,600	5,140	60	-270	-3	-2,490	-29
TOTAL		811,720	361,970	45	-37,300	-5	-166,820	-21
		NORTH	I CENTRAL					
Lake Kickapoo	14		69,290	65	-4,620	-4	-31,520	-30
Lake Arrowhead	15	262,100	179,300	68	-10,450	-4	-36,150	-14
Lake Texoma	16	2,722,300	2,197,350	81	-137,240	-5	-266,450	-10
Pat Mayse Lake	17	124,500	82,930	67	-3,510	-3	-23,340	-19
Cooper Lake	18	273,000	109,160	40	-18,520	-7	-93,850	-34
Lake Sulphur Springs	19	17,710	14,280	81	-930	-5	-720	-4
Lake Tawakoni	20	936,200	571,200	61	-35,400	-4	-152,800	-16
Bridgeport Reservoir	21	374,830	200,600	54	-19,200	-5	-98,800	-26
Eagle Mountain Reservoir	22	-	135,600	76	-4,600	-3	-14,500	-8
Benbrook Lake	23	88,200	50,200	57	-11,670		-10,810	-12
Joe Pool Lake	24		162,460	92	-5,040	-3	-3,100	-2
Ray Roberts Lake	25	798,760	633,720	79	-35,750	-4	-129,520	-16
Lewisville Lake	26	555,000	383,240	69	-15,670	-3	-161,970	-29
Grapevine Lake Lavon Lake	27	187,700	115,380	61 44	-9,070	-5	-41,380	-22
Lavon Lake Lake Ray Hubbard	28 29	443,800 413,420	195,340 330,200	44 80	-31,720 -21,800	-7 -5	-162,690 -50,100	-37 -12
Richland-Chambers Creek Lake	30	1,103,820	802,000	73	-43,300	-4	-250,000	-23
Navarro Mills Lake	31	55,810	27,170	49	-3,180	-6	-20,960	-38
Bardwell Lake	32		38,400	72	-2,540	-5	-4,710	-9
Hubbard Creek Reservoir	33		164,940	52	-7,870	-2	-36,780	-12
Lake Graham	34		38,080	85	-2,550	-6	-290	-1
Possum Kingdom Lake	35	551,820	454,480	82	-26,170	-5	-90,120	-16
Lake Palo Pinto	36	27,650	14,560	53	-2,710	-10	-5,670	-21
Lake Granbury	37	135,680	125,120	92	-2,770	-2	-8,080	-6
Lake Pat Cleburne	38	25,300	20,430	81	-1,540	-6	-1,300	-5
Whitney Lake	39	622,800	474,310	76	-36,320	-6	-143,260	-23
Waco Lake	40	144,500	136,340	94	-8,160	-6	-8,160	-6
Proctor Lake	41		29,610	53	-3,420	-6	-15,540	-28
Belton Lake	42		375,060	86	-16,360	-4	-59,440	-14
Stillhouse Hollow Lake	43		215,770	95	-6,930	-3	-10,290	-5
Lake Georgetown	44		18,270	49	-2,840	-8	-14,560	-39
Granger Lake	45		45,780	84	-4,730	-9	-8,500	-16
Lake Limestone	46 47	215,750 143 400	187,580	87 71	-10,600	-5 _4	-8,360	-4 -21
Lake Brownwood TOTAL	4/	143,400 11,908,050	101,620 8,699,770	71 73	-6,340 -553,520	-4 -5	-30,570 -1,994,290	-21 -17
TOTAL		11,300,030	0,033,110	13	-555,520	-0	-1,331,230	-1/

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

or Reservoir on Map Storage (agracity) Storage Late Ausy 2005 (acre-feet) Late Xuy (4) Late Xuy (acre-feet) Late Xuy (4) Late Xuy (4) Late Xuy (4) EAST EAST EAST EAST Late Xuy 2005 (acre-feet) (4) (5) (4) (4) (5) (4) (4) (5) (4)	Name of Lake	No.	Conservation	on Conservation		Change since		Change since	
Image: bit (acre-feet) (acre-feet) (b) (acre-feet) (b) (acre-feet) (c) (acre-feet) (c) (c) <t< th=""><th>or Reservoir</th><th>on</th><th>Storage</th><th>Storage</th><th></th><th>Late July</th><th></th><th>Late Augus</th><th>st</th></t<>	or Reservoir	on	Storage	Storage		Late July		Late Augus	st
EAST EAST Wright Patman Lake 48 142,700 142,700 100 0 0 0 Lake Coypress Springs 49 66,800 54,320 81 -2,350 -4 -7,430 Lake Bob SandLin 50 202,300 133,100 66 -8,300 -42,600 Lake O' the Pines 51 252,000 132,420 71 -10,680 -2,3340 Lake Paterservoir 53 4,472,900 2,961,000 66 -366,000 -8 -267,000 Lake Talestine 54 411,300 317,090 77 -20,410 -5 -55,700 Lake Reservoir 55 73,700 49,760 68 -42,460 -6 -18,280 Sam Rayburn Reservoir 58 637,050 488,600 77 -23,000 -4 -25,700 Lake Cornes 60 429,900 344,600 79 -7,300 -2 -50,700 TOTAL 12,044,350 9,124,710 75		Map	Capacity	Late Aug. 2006		2006		2005	
weight Patman Lake 48 142,700 142,700 100 0 0 Lake COPTENS Springs 49 66,800 54,220 61 -2,350 -4 -7,430 Lake OC' the Pines 51 252,000 133,100 66 -63,000 -4 -23,340 Lake Fork Reservoir 52 635,200 563 71 -10,680 -4 -42,600 Lake Fork Reservoir 53 4,472,900 2,961,000 66 -366,000 -8 -267,000 Lake Fight Reservoir 53 7,37,00 49,760 68 -42,600 -5,503 B. A. Steinhagen Lake 57 94,200 180* 0 -10,720 -6 -90,830 Cedar Creek Reservoir 59 1,750,000 1,457,000 30 -7,840 -255,000 Lake Corrore 60 429,900 341,600 77 -26,610 -85,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 ToTAL 61 307,000 87,380 28 910 0			(acre-feet)	(acre-feet)	(%)	(acre-feet)	(%)	(acre-feet)	(%)
Lake Cypress Springs 49 66,800 54,320 812,350 -47,430 Lake Bob Sandlin 50 202,300 133,100 663,300 -442,600 Lake O' the Pines 51 252,000 179,420 7110,680 -423,340 Lake Tork Reservoir 52 635,200 565,200 8914,800 -248,000 Lake Tyler 55 73,700 49,760 684,260 -8267,000 Lake Palestine 54 411,300 317,090 7720,410 -5 -55,630 Sam Rayburn Reservoir 56 2,876,300 2,504,740 87130,830 -5 -55,200 Lake Tyler 55 73,700 49,760 68 -4,260 -5 -87,700 Lake Lynar 55 73,050 4,488,600 7738,800 -5 -87,700 Lake Lynar 55 1,700 4,97,000 83 -63,000 -4255,000 Lake Conroe 60 429,900 341,600 79 -7,300 -2 -50,700 Lake Conroe 60 429,900 341,600 79 -7,300 -2 -50,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 61 307,000 87,380 28 910 0 -8,570 TOTAL 50,000 87,380 28 910 0 -8,570 TOTAL 61 307,000 87,380 28 910 0 -8,570 TOTAL 7,580 34,580 19 -2,000 1 -9,260 O.C. Fisher Lake 64 119,200 3,120 8 -820 -1 -7,580 D.G. Fisher Lake 67 1,771,030 1,851,000 105 -33,700 -1 -510,300 Amistad Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,900 Amistad Reservoir (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 7,78,00 332,660 81 -5,000 -1 -563,280 Canyon Lake 770 70 -83,850 -2 -879,760 Anistad Reservoir 71 35,660 232,660 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 79,78,20 1,266,760 77 -1,600 -0 -453,280 Canyon Lake Texam 73 128,660 128,660 100 0 0 0 Lake Texam 73 128,660 128,660 100 0 0 0 Lake Texam 74 125,960 33 3,580 1 -0,53,280 Canyon Lake Canyon Reservoir 75 695,260 537,000 77 -16,000 -2 -119,000 Lake Coryus Reservoir 75 625,250 537,000 77 -16,000 -2 -119,000 Lake Coryus Reservoir 75 75,120 594,000 38 -57,000 -4 -210,000 Falcon Reservoir 767 1,552,280 537,000 34 -64,60				EAST					
Lake Do' Sandlin 50 202,300 133,100 66 -8,300 -4 -42,600 Lake O' the Pines 51 252,000 179,420 71 -10,680 -4 -23,340 Lake Fork Reservoir 52 635,200 89 -14,300 -2 -48,000 Tolado Bend Reservoir 53 4,472,900 2,961,000 66 -366,000 -8 -267,000 Lake Palestine 54 411,300 317,090 77 -20,410 -5 -55,630 Lake Tyler 55 73,700 49,760 68 -4,260 -6 -18,280 Cadar Creek Reservoir 56 2,876,300 2,594,740 87 -130,830 -5 -5,200 B. A. Steinhagen Lake 57 94,200 180* 0 -10,720 -16 -90,830 Cadar Creek Reservoir 58 637,050 488,600 77 -28,800 -4 -225,000 Lake Corros 60 429,900 341,600 79 -7,300 -2 -50,700 TOTAL 12,044,350 9,194,710 77 -666,950 -4 -255,000 Lake Corros 60 429,900 341,600 79 -7,300 -2 -50,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 Red Bluff Reservoir 61 307,000 87,380 28 910 0 -8,570 TOTAL 50,700 87,380 28 910 0 -8,570 TOTAL 62 488,760 71,870 15 -3,370 -1 -31,030 Twin Buttes Reservoir 62 488,760 73,880 19 -2,000 -1 -5,260 O.C. Fisher Lake 64 119,200 9,120 8 -8200 -1 -7,580 O.L. Fisher Lake 64 119,200 9,120 8 -8,500 -1 -7,580 O.L. Fisher Lake 64 119,200 9,120 8 -23,000 -1 -503,000 Amistad Reservoir 65 554,340 242,500 44 -59,100 -1 -563,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 70 335,600 332,060 86 -7,670 -2 -678,760 Colato Creek Reservoir 71 35,060 2,560 73 -1,660 -3 -2,4,000 Modina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1973,820 1,266,120 64 -595,800 -5 -551,080 Colato Creek Reservoir 71 35,060 232,660 70 7 -1,660 -2 -43,330 TOTAL 2,676 274,210 96 -11,620 -7 3,333 Conto Lake Rouston 73 128,860 128,860 100 0 0 0 Lake Rouston 73 128,860 128,860 100 0 0 0 Lake Rouston 73 128,860 128,860 100 0 0 0 Lake Coryon Reservoir 75 655,260 537,000 77 -16,600 -2 -119	Wright Patman Lake	48	142,700	142,700	100	0	0	0	0
Lake 0' the Pines 51 252,000 179,420 71 -1.0,600 -4 -23,340 Lake Pork Reservoir 52 635,200 565,200 89 -14,300 -2 -48,000 Lake Falestine 54 411,300 317,090 77 -20,410 -5 -55,730 Sam Rayburn Reservoir 56 2,876,300 2,504,740 87 -130,830 -5 -5,200 Sam Rayburn Reservoir 58 637,050 488,600 77 -28,800 -5 -87,700 Lake Corroce 60 429,900 341,600 79 -7,300 -2 -55,700 Lake Corroce 60 429,900 341,600 79 -7,300 -2 -55,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -551,710 TOTAL 12,044,350 9,194,710 75 -3,300 -1 -31,030 TOTAL 12,044,350 9,190 8 -820 -1 -7,580	Lake Cypress Springs	49	66,800	54,320	81	-2,350	-4	-7,430	-11
Lake POCK Reservoir 52 (55,200 8914,200 -2 -48,000 Tolado Bend Reservoir 53 4,472,90 2,961,000 66 -366,000 -8 -227,000 Lake Falestine 54 411,300 317,090 77 -2.0,410 -5 -55,530 Lake Tyler Servoir 56 2,876,300 2,504,740 87 -130,830 -5 -5,200 B. A. Steinhagen Lake 57 94,200 180* 0 -10,720 -16 -90,830 Cedar Creak Reservoir 58 637,050 448,600 77 -2.8,800 -2 -50,700 Lake Concre 60 429,900 341,600 79 -7.300 -2 -50,700 Lake Concre 60 429,900 341,600 79 -7.300 -2 -50,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 12,044,350 9,194,710 15 -3,370 -1 -31,030 Twin Buttes Reservoir 62 468,760 71,870 15 -3,370 -1 -31,030 Twin Buttes Reservoir 63 177,800 34,580 19 -2,000 -1 -5,560 O. C. Fisher Lake 64 119,200 9,120 8 -8220 -1 -7,580 O. H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas) 70 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 19,73,820 1,266,120 64 -95,830 -6 -363,280 Canyon Lake 100 332,660 332,060 86 -7,670 -2 -45,550 Canyon Lake 70 385,660 332,060 86 -7,670 -2 -45,550 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,530 Coltato Creek Reservoir 71 35,060 232,660 73 -1,660 -7 3,830 TOTAL 19,73,820 1,266,120 64 -95,830 -5 -551,080 Modian Lake 70 1,551,280 128,860 100 0 0 0 Lake Extana 74 157,900 145,350 92 -11,620 -7 3,833 TOTAL 26,760	Lake Bob Sandlin	50	202,300	133,100	66	-8,300	-4	-42,600	-21
Toledo Bend Reservoir 53 4,472,900 2,961,000 66 -365,000 -8 -267,000 Lake Tyler 54 411,300 317,090 77 -20,410 -5 -55,630 Sam Rayburn Reservoir 56 2,876,300 2,504,740 87 -10,720 -16 -90,830 Sam Rayburn Reservoir 56 637,050 488,600 77 -28,800 -5 -87,700 Lake Livingston 59 1,750,000 1,487,000 83 -63,000 -4 -255,000 Lake Livingston 59 1,750,000 347,670 66 -951,710 Lake Livingston 51 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -952,710 Vin Buttes Reservoir 62 488,760 71,870 15 -3,370 -1 -31,030 O.H. Fitsher Lake 64 119,200 9,120 8	Lake O' the Pines	51	252,000	179,420	71	-10,680	-4	-23,340	-9
Lake Palestine 54 411,300 317,090 77 -20,410 -5 -55,630 Lake Tyler 55 73,700 49,760 68 -4,260 -6 -18,280 Sam Rayburn Reservoir 56 2,876,300 2,504,740 68 -730,830 -5 -5,200 B. A. Steinhagen Lake 57 94,200 180* 0 -10,720 -16 -90,830 Cedar Creek Reservoir 59 1,750,000 1,457,000 83 -63,000 -4 -255,000 Lake Corroe 60 429,900 311,600 79 -7,300 -2 -50,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 12,044,350 9,194,710 77 -666,950 -1 -31,030 TOTAL 12,044,350 9,194,710 15 -3,370 -1 -31,030 TOTAL 12,044,350 9,194,710 15 -3,370 -1 -	Lake Fork Reservoir	52	635,200	565,200	89	-14,300	-2	-48,000	-8
Lake Tyler 55 73,700 49,760 68 -4,260 -6 -19,280 Sam Rayburn Reservoir 56 2,876,300 2,504,740 87 -130,830 -5 -5,200 B. A. Steinhagen Lake 57 94,200 180 0 -10,720 -16 -90,830 Cedar Creek Reservoir 58 637,050 488,600 77 -28,800 -5 -87,700 Lake Livingston 59 1,750,000 1,457,000 83 -63,000 -4 -255,000 Lake Conroe 60 429,900 341,600 79 -7,300 -2 -55,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 12,044,350 9,194,710 77 -666,950 -1 -5,570 TOTAL 28,800 87,380 28 910 0 -8,570 TOTAL 28,800 71,800 87,380 28 910 0 -8,570 TOTAL 62,488,760 71,870 15 -3,370 -1 -31,030 TOTAL 64,800 9,120 8 -220 -1 -7,580 O.C. Fisher Lake 64 119,200 9,120 8 -220 -1 -7,580 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,990 Amistad Reservoir (17xas) 67 1,771,030 1,451,000 105 -23,000 -1 -503,000 TOTAL 65 554,340 242,500 44 -5,100 -1 -503,000 TOTAL 70 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 70 3,55,600 3125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Media Reservoir 71 35,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,24,000 111,900 44 -33,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,808 Media Ruke 72 254,000 111,900 44 -33,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,808 CUPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 0 Lake Coryon Reservoir 75 695,260 537,000 77 -16,000 -2 -119,000 Hake Conyon Reservoir 75 695,260 537,000 77 -16,000 -2 -119,000 Folcon Reservoir 75 695,260 537,000 38 -57,000 -4 -217,000 Falcon Reservoir (178,20 77 1,555,120 594,000 38 -57,000 -2 -416,000	Toledo Bend Reservoir	53	4,472,900	2,961,000	66	-366,000	-8	-267,000	-6
Sam Rayburn Reservoir 56 2,876,300 2,504,740 87 -1.30,830 -5 -5,200 B. A. Steinhagen Lake 57 94,200 180* 0 -10,720 -16 -90,830 Cedar Creek Reservoir 58 637,050 488,600 77 -28,600 -5 -75,700 Lake Concoe 60 429,900 341,600 79 -7,300 -2 -55,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 Red Bluff Reservoir 61 307,000 87,380 28 910 0 -8,570 TOTAL 12,044,350 9,194,710 77 -666,950 -1 -31,030 Notare 307,000 87,380 28 910 0 -8,570 O.TAL EDWARDS PLATEAU 1 -31,030 1 -7,130 1 -31,030 C.V. Spence Reservoir 63 177,700 3,580 12 -2,000 -1 -7,550	Lake Palestine	54	411,300	317,090	77	-20,410	-5	-55,630	-14
B. A. Šteinhagen Lake 57 94,200 180* 0 -10,720 -16 -90,830 Cedar Creek Reservoir 58 637,050 488,600 77 -28,800 -5 -87,700 Lake Livingston 59 1,750,000 1,457,000 83 -63,000 -4 -255,000 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 Red Eluff Reservoir 61 307,000 87,380 28 910 0 -8,570 TOTAL EDWARDS FLATEAU E -1 -3,370 -1 -31,030 Noin Buttes Reservoir 63 177,800 34,580 19 -2,000 -1 -9,260 O. Fisher Lake 64 119,200 9,120 8 -820 -1 -7,580 O. H. Ivis Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 959,980 577,900 64 -49,560 -6 -262,900 Maistad Reservoir (67) 3,151,300 2,367,000	Lake Tyler	55	73,700	49,760	68	-4,260	-6	-18,280	-25
Cedar Creek Reservoir 58 637,050 488,600 77 -28,800 -5 -87,700 Lake Livingston 59 1,750,000 1,457,000 83 -63,000 -4 -255,000 Lake Conce 60 429,900 341,600 79 -7,300 -2 -55,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TRANS-PECOS Red Bluff Reservoir 61 307,000 87,380 28 910 0 -8,570 TOTAL EDWARDS FLATEAU E -1 -7,580 -1 -7,580 O.C. Fisher Lake 64 119,200 9,120 8 -820 -1 -75,080 Amistad Reservoir 65 554,340 242,500 44 -5,020 -1 -503,000 Amistad Reservoir 67 1,771,030 1,851,000 105 -2,020 -1 -503,000 Amistad Reservoir 70 3,151,300 2,367,000	Sam Rayburn Reservoir	56	2,876,300	2,504,740	87	-130,830	-5	-5,200	0
Lake Livingston 59 1,750,000 1,457,000 83 -63,000 -4 -255,000 Lake Conroe 60 429,900 341,600 79 -7,300 -2 -50,700 TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TOTAL 77 -666,950 -6 -951,710 TOTAL 61 307,000 87,380 28 910 0 -8,570 TOTAL 61 307,000 87,380 28 910 0 -8,570 TOTAL 61 307,000 87,380 19 -2,000 -1 -9,260 O.C. Fisher Lake 64 119,200 9,120 8 -820 -1 -7,580 O. H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 O. H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 O. H. Ivie Reservoir 65 77,900 64 -49,560 -6 -262,090 Amistad Reservoir (16xas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 68 Buchanan 66 896,980 577,900 64 -49,560 -2 26,090 Amistad Reservoir (16xas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 707AL 70 385,600 332,060 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Colleto Creek Reservoir 71 33,500 22,5680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 73,620 1,226,120 64 -95,830 -5 -551,080 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 73,620 1,226,120 64 -95,830 -5 -551,080 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 73,620 1,226,120 64 -95,830 -5 -551,080 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 73,620 1,226,120 64 -95,830 -5 -551,080 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 73,620 1,226,120 64 -95,830 -5 -551,080 Medina Lake 73 1,238,660 128,960 100 0 0 0 Lake Texnaa 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL 74 -217,000 -7 3,830 TOTAL 75 695,226 537,000 77 -16,000 -2 -119,000 TOTAL 75 695,260 537,000 74 -217,000 -2 -119,000 TOTAL 75 695,209 910,000 38 -57,000 -4 -217,000 Falcon Reservoir (16xas) 77 1,555,120 594,000 38 -57,000 -2 -416,000	B. A. Steinhagen Lake	57	94,200	180*	0	-10,720	-16	-90,830	-96
Lake Conros TOTAL 60 429,900 341,600 79 -7,300 -2 -50,700 -951,710 77 -666,950 -6 -951,710 77 7666,950 -6 -951,710 77 70 70 70 70 70 70 70 70 70 70 70 70	Cedar Creek Reservoir	58	637,050	488,600	77	-28,800	-5	-87,700	-14
TOTAL 12,044,350 9,194,710 77 -666,950 -6 -951,710 TRANS-PECOS Red Bluff Reservoir TOTAL 61 307,000 87,380 28 910 0 -8,570 TOTAL ElWARDS PLATEAU E. V. Spence Reservoir 62 488,760 71,870 15 -3,370 -1 -31,030 O. K. Spence Reservoir 63 177,800 3 -2,000 -1 -7,580 O. H. Tvie Reservoir 65 554,340 242,500 44 -5,000 -7,580 O. H. Tvie Reservoir 65 554,340 242,500 44 -5,000 -7,580 O. H. Tvie Reservoir 67 3,151,300 2,367,000 71 -5,020 -3 -66,80	Lake Livingston	59	1,750,000	1,457,000	83	-63,000	-4	-255,000	-15
TRANS-PECS Red Bluff Reservoir TOTAL 61 307,000 87,380 28 910 0 -8,570 EDWARDS PLATEAU E. V. Spence Reservoir 62 488,760 71,870 15 -3,370 -1 -31,030 Twin Buttes Reservoir 63 177,800 34,580 19 -2,000 -1 -9,260 O.C. Fisher Lake 64 119,200 9,120 8 -820-1 -7,580 O.H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -50,3000 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -24,900 -8,950 -2 -879,760 Canyon Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Canyon Lake 70 385,600 32,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 32,660 <	Lake Conroe	60	429,900	341,600	79	-7,300	-2	-50,700	-12
Red Bluff Reservoir TOTAL 61 307,000 87,380 28 910 0 -8,570 EDWARDS PLATEAU E. V. Spence Reservoir 62 488,760 71,870 15 -3,370 -1 -31,030 Twin Buttes Reservoir 63 177,800 34,580 19 -2,000 -1 -9,260 O.C. Fisher Lake 64 119,200 9,120 8 -820 -1 -7,580 O. H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,090 Amistad Reservoir (Texas and Mexico) (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 4,008,110 2,786,970 70 -83,850 -2 -879,760 Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis <	TOTAL		12,044,350	9,194,710	77	-666,950	-6	-951,710	-8
TOTAL 307,000 87,380 28 910 0 -8,570 EDWARDS PLATEAU E. V. Spence Reservoir 62 488,760 71,870 15 -3,370 -1 -31,030 Twin Buttes Reservoir 63 177,800 34,580 19 -2,000 -1 -9,260 O.C. Fisher Lake 64 119,200 9,120 8 -820 -1 -7,580 O.H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,090 Amistad Reservoir (Texas) 67 1,71,030 1,851,000 105 -23,000 -1 -503,000 Matta Reservoir (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL SOUTH CENTRAL Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis			TRAN	IS-PECOS					
TOTAL 307,000 87,380 28 910 0 -8,570 EDWARDS PLATEAU E. V. Spence Reservoir 62 488,760 71,870 15 -3,370 -1 -31,030 Twin Buttes Reservoir 63 177,800 34,580 19 -2,000 -1 -9,260 O.C. Fisher Lake 64 119,200 9,120 8 -820 -1 -7,580 O.H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,090 Amistad Reservoir (Texas) 67 1,71,030 1,851,000 105 -23,000 -1 -503,000 Matta Reservoir (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL SOUTH CENTRAL Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis	Red Bluff Reservoir	61	307,000	87,380	28	910	0	-8,570	-3
E. V. Spence Reservoir 62 488,760 71,870 15 -3,370 -1 -31,030 Twin Buttes Reservoir 63 177,800 34,580 19 -2,000 -1 -9,260 O.C. Fisher Lake 64 119,200 9,120 8 -820 -1 -7,580 O. H. Ivic Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,090 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 TOTAL 66 896,980 577,900 75 -6,000 0 -424,000 TOTAL 70TAL 70TAL 70 2,786,970 70 -83,850 -2 -879,760 SOUTH CENTRAL Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 Medina Lake 74 157,900 112,966 128,860 100 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL 73 128,860 128,860 100 0 0 Lake Texana 74 157,900 33 3,580 1 -101,710 Lake Corpus Christi 76 241,240 80,690 33 3,580 1 -101,710 Falcon Reservoir (Texas) 77 1,555,120 594,000 38 -57,000 -2 -119,000 Lake Corpus Christi 76 241,240 80,690 33 3,580 1 -101,710 Falcon Reservoir (Texas) 77 1,555,120 594,000 34 -64,000 -2 -416,000	TOTAL		307,000	87,380	28	910	0	-8,570	-3
E. V. Spence Reservoir 62 488,760 71,870 15 -3,370 -1 -31,030 Twin Buttes Reservoir 63 177,800 34,580 19 -2,000 -1 -9,260 O.C. Fisher Lake 64 119,200 9,120 8 -820 -1 -7,580 O. H. Ivic Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,090 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 TOTAL 66 896,980 577,900 75 -6,000 0 -424,000 TOTAL 70TAL 70TAL 70 2,786,970 70 -83,850 -2 -879,760 SOUTH CENTRAL Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 Medina Lake 74 157,900 112,966 128,860 100 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL 73 128,860 128,860 100 0 0 Lake Texana 74 157,900 33 3,580 1 -101,710 Lake Corpus Christi 76 241,240 80,690 33 3,580 1 -101,710 Falcon Reservoir (Texas) 77 1,555,120 594,000 38 -57,000 -2 -119,000 Lake Corpus Christi 76 241,240 80,690 33 3,580 1 -101,710 Falcon Reservoir (Texas) 77 1,555,120 594,000 34 -64,000 -2 -416,000			FDWART	S DI.ATRAII					
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0.C. Fisher Lake 64 119,200 9,120 8 -820 -1 -7,580 0. H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,090 Amistad Reservoir 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Mistad Reservoir 67 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 4,008,110 2,786,970 70 -83,850 -2 -879,760 SOUTH CENTRAL Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Coleto Creek Reservoir 71 35,060 325,680 73 -1,660 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL	-								-5
O. H. Ivie Reservoir 65 554,340 242,500 44 -5,100 -1 -66,800 Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,090 Amistad Reservoir 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas and Mexico) (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 4,008,110 2,786,970 70 -83,850 -2 -879,760 Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Caleto Creek Reservoir 71 35,060 32,060 86 -7,670 -2 -44,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 5 -551,080 Lake Houston <			-						-6
Lake Buchanan 66 896,980 577,900 64 -49,560 -6 -262,090 Amistad Reservoir (Texas) 67 1,771,030 1,851,000 105 -23,000 -1 -503,000 Amistad Reservoir (Texas and Mexico) (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 6670,570 70 -83,850 -2 -879,760 SOUTH CENTRAL Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 Lake Texana 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL 74 157,900 145,350 92 -11,620 -7 3,830 Coleto Creek Reservoir 75 695,260 537,000 77 -16,000 -2 -119,000 Lake Conyon Reservoir 75 695,260 537,000 77 -16,000 -2 -119,000 Lake Conyon Reservoir 75 695,260 537,000 33 3,580 1 -101,710 Falcon Reservoir (Texas) 77 1,555,120 594,000 34 -64,000 -2 -416,000									-12
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Amistad Reservoir (Texas and Mexico) TOTAL (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 2,786,970 70 -83,850 -2 -879,760 SOUTH CENTRAL Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 Lake Houston 73 128,860 128,860 100 0 0 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL SOUTHERN									-28
(Texas and Mexico) TOTAL (67) 3,151,300 2,367,000 75 -6,000 0 -424,000 TOTAL 4,008,110 2,786,970 70 -83,850 -2 -879,760 Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 Lake Houston 73 128,860 128,860 100 0 0 0 0 Lake Houston 73 128,860 128,860 100 0 0 0 0 0 Lake Houston 73 128,860 274,		• • •	_,,	_,,		_0,000	_	,	
TOTAL 4,008,110 2,786,970 70 -83,850 -2 -879,760 SOUTH CENTRAL Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL 195,000 286,760 274,210 96 -11,620 -4 3,830 Choke Canyon Reservoir 75		(67)	3,151,300	2,367,000	75	-6,000	0	-424,000	-13
Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -4 3,830 TOTAL SOUTHERN 286,760 274,210 96 -11,620 -4 3,830 Lake Texana 74 157,900 145,350 92 -11,620 -4 3,830 Lake Corpus Christi 76		(,							-22
Somerville Lake 68 155,060 125,960 81 -5,020 -3 -16,650 Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -4 3,830 TOTAL SOUTHERN 286,760 274,210 96 -11,620 -4 3,830 Lake Texana 74 157,900 145,350 92 -11,620 -4 3,830 Choke Canyon Reservoir 75			SOUTH	ΓΕΝΤΡΑΙ.					
Lake Travis 69 1,144,100 670,520 59 -68,380 -6 -363,280 Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL 286,760 274,210 96 -11,620 -4 3,830 Conversion 75 695,260 537,000 77 -16,000 -2 -119,000 Lake Corpus Christi 76 241,240 80,690 33 3,580 1 -101,710 Falcon Reservoir (Texas) 77 1,555,120 594,000 38 -57,000 -4 -217,000 Falcon Reservoir (Texas) (77) 2,653,290 910,000 34 -64,000 -2 -416,000	Somerville Lake	68			81	-5 020	-3	-16 650	-11
Canyon Lake 70 385,600 332,060 86 -7,670 -2 -45,550 Coleto Creek Reservoir 71 35,060 25,680 73 -1,060 -3 -3,400 Medina Lake 72 254,000 111,900 44 -13,700 -5 -122,200 TOTAL 1,973,820 1,266,120 64 -95,830 -5 -551,080 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 Lake Texana 74 157,900 145,350 92 -11,620 -7 3,830 TOTAL 286,760 274,210 96 -11,620 -4 3,830 COAST Coke Canyon Reservoir 75 695,260 537,000 77 -16,000 -2 -119,000 Lake Corpus Christi 76 241,240 80,690 33 3,580 1 -101,710 Falcon Reservoir (Texas) 77 1,555,120 594,000 38 -57,000 -4 -217,000									

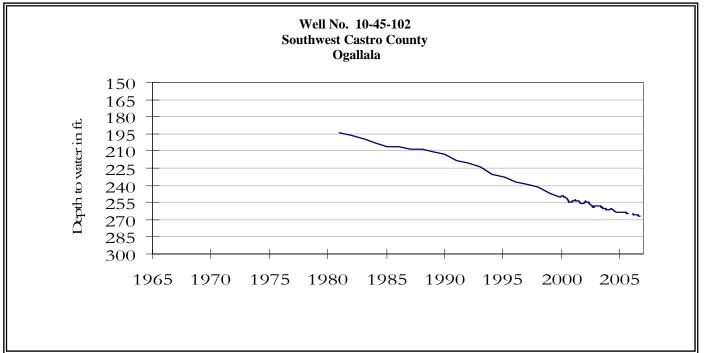
* Due to lake's maintenance need.

Note:

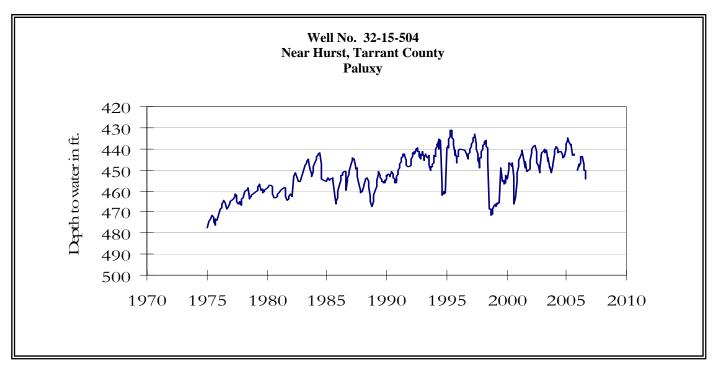
Conservation storage capacity is the space available to store water above the level of invert of lowest outlet works and below the level of top of conservation pool or normal maximum operating level. Conservation storage refers to the volume of water held within the conservation storage space. Not included 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). Preliminary figures are shown for the Texas' share of conservation storage in all reservoirs.

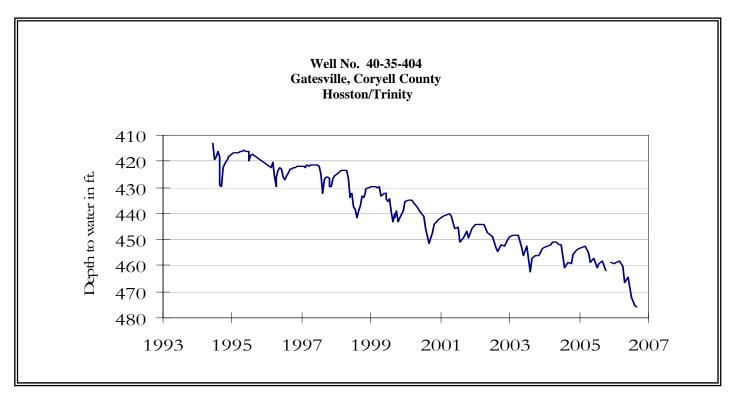
AUGUST GROUND WATER LEVELS IN OBSERVATION WELLS



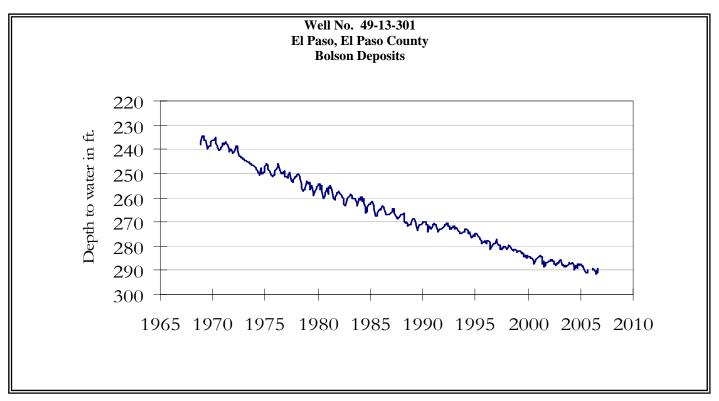
The late August water-level measurement in this Ogallala Aquifer well, elevation 3,816 feet above sea level, was 266.73 feet below land surface. This measurement was 0.21 feet below last month's measurement, 1.92 feet below last year's measurement, and 110.73 feet below the initial measurement recorded in 1968. No water level measurements were recorded for September through December 2005.



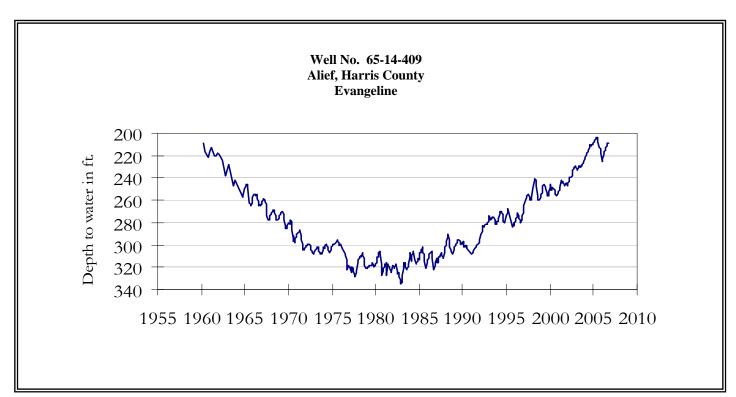
The late August water-level measurement in this Paluxy Formation Trinity Aquifer well, elevation 535 feet above sea level, was 454.66 feet below land surface. This measurement was 4.21 feet below last month's measurement, 11.73 feet below last year's measurement, and 76.66 feet below the initial measurement recorded in 1953. No water level measurements were recorded for September or October 2005.



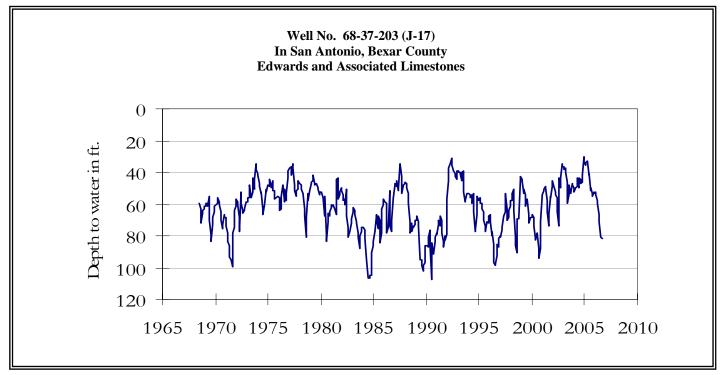
The late August water-level measurement in this Hosston Formation Trinity Aquifer well, elevation 823 feet above sea level, was 475.75 feet below land surface. This water level was 0.19 feet below last month's measurement, 17.29 feet below last year's measurement, and 183.75 feet below the initial measurement recorded in 1955. No water level measurement was recorded for October 2005.



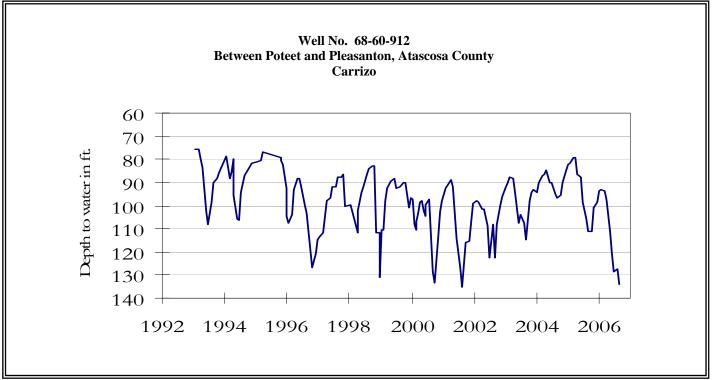
The late August water-level measurement in this Hueco Bolson Aquifer well, elevation 3,882 feet above sea level, was 290.93 feet below land surface. This was 1.53 feet below last month's measurement, 0.04 feet above last year's measurement, and 59.03 feet below the initial measurement in 1964. No water level measurements were recorded for October or December 2005.



The late August water-level measurement in this Evangeline Formation Gulf Coast Aquifer well, elevation 66 feet above sea level, was 208.61 feet below land surface. This was 0.56 feet above last month's measurement, 4.40 feet above last year's measurement, and 73.11 feet below the initial measurement recorded in 1947.

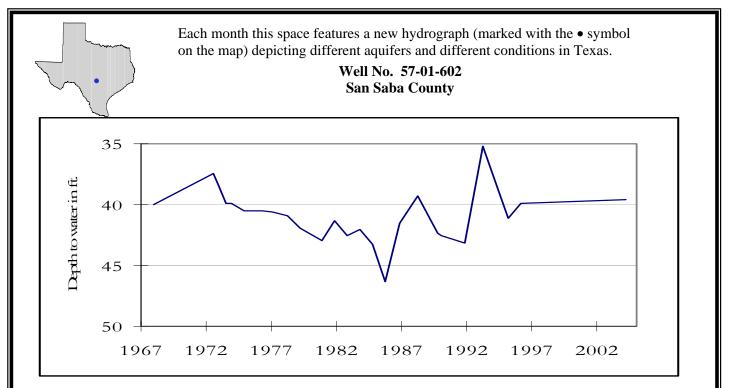


The late August water-level measurement in this Edwards (BFZ) Aquifer well, elevation 731 feet above sea level, was 81.65 feet below land surface. This was 1.17 feet below last month's measurement, 28.39 feet below last year's measurement, and 35.01 feet below the initial measurement recorded in 1962.



The late August water-level measurement in this Carrizo Aquifer well, elevation 446 feet above sea level, was 134.27 feet below land surface. This measurement was 6.89 feet below last month's measurement, 23.18 feet below last year's measurement, and 98.91 feet below the initial measurement recorded in 1965.

HYDROGRAPH OF THE MONTH



This water level observation well, located 10 miles west of Cherokee, at an elevation of 1610 feet ASL, was completed in the Hickory Aquifer. Water levels have remained stable in the aquifer due to the relatively small amount of pumpage compared to the annual effective recharge and recoverable storage.

August, 2006

Water level measurements were available for all seven key monitoring wells. Water levels declined in six of the monitoring wells since the beginning of August, ranging from 0.19 feet in the Coryell Co. Trinity well to 6.89 feet in the Atascosa Co. Carrizo well. Water levels rose 0.56 feet in the Harris Co. Evangeline well. The J-17 well recorded a water level of 81.65 ft. below land surface. This water level is 1.65 feet below the Stage 1 critical management level.