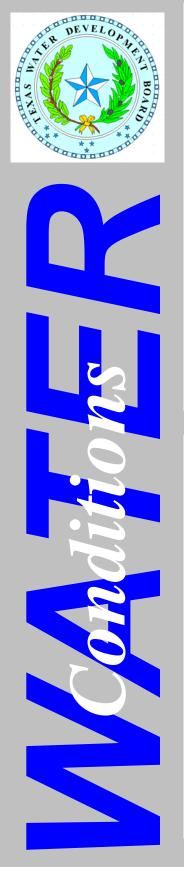
Texas Water Development Board

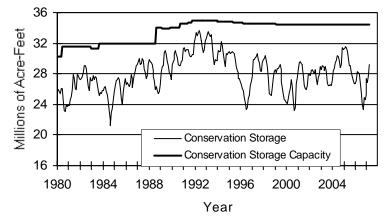


RESERVOIR STORAGE April 2007

Strong precipitation in the past month has replenished many reservoirs in Texas, especially those in North Central Region. Near the end of April, the 77 reservoirs monitored for this report held 29.2 million acre-feet in conservation storage, or 85 percent of the conservation storage capacity of the state's major reservoirs. Statewide storage increased during the month by 1.5 million acre-feet (4% of conservation storage capacity), with 1.08 million acre-feet of that in the North Central Region. Compared to this time last year, storage increased by 1.0 million acre-feet (3%). Three regions, North Central (91%), East (97%), and Upper Coast (99%), had storage above 90% of capacity and two below 35% (Trans-Pecos 33%; High Plains 21%). Regionally, storage increased in 6 out of 9 Regions by 1% - 9%. Compared to this time last year, the storage increased in 4 Regions and decreased in 5 regions.

Storage was at 100% in 22 reservoirs. Thirteen reservoirs, most in North Central, benefited from a 10% or greater increase of their storage. Lake Palo Pinto led the field with a 47% increase.



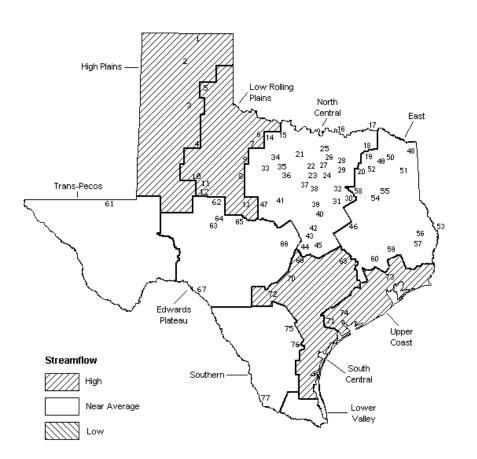


Current data are based on elevation near end of month at 77 reservoirs that represent 98 percent of total conservation storage capacity in Texas reservoirs having a capacity of 5,000 acre-feet or more.

STREAMFLOW

Of 29 reporting index stations in April, computed 30-day mean flows were high (5% - 30%) at 16 stations, low (70% - 95%) at 2 stations, and near normal (30% - 70%) at the remaining 11 stations. Compared to March, flows have increased at 11 index stations and decreased at 18 stations.

On a regional basis, flows in April were high in the Upper Coast, South Central, High Plains and Low Rolling Plains Regions but normal in all other Regions. Streamflow in the Lower Valley Region is not monitored.



APRIL STREAMFLOW CONDITIONS

Reservoirs Shown on Map

 Palo Duro Reservoir Lake Meredith MacKenzie Reservoir White River Lake Greenbelt Reservoir Lake Kemp Miller's Creek Reservoir Lake Stamford Lake Colorado City Champion Creek Reservoir Hords Creek Lake Lake Rickapoo Lake Arowhead Lake Texoma Pat Mayse Lake Cooper Lake Cooper Lake Lake Sulphur Springs Lake Sulphur Springs Lake Sulphur Springs Lake Ray Hobata Seav Roberts Lake Eagle Mountain Reservoir Benbrook Lake Lake Ray Hubbard Richland-Chambers Creek Lake Navarro Mills Lake Bardwell Lake Bardwell Lake Bardwell Lake Lake Graham Possum Kingdom Lake Lake Ray Liburu Lake Ray Cleburne Whitney Lake 	 Waco Lake Proctor Lake Belton Lake Stillhouse Hollow Lake Stillhouse Hollow Lake Granger Lake Granger Lake Lake Georgetown Granger Lake Lake Limestone Lake Brownwood Wright Patman Lake Lake Cypress Springs Lake Cypress Springs Lake Corress Springs Lake Pork Reservoir Toledo Bend Reservoir Lake Pork Reservoir Lake Pork Reservoir Lake Tyler Sam Rayburn Reservoir Lake Corree Red Bluff Reservoir Lake Corree Red Bluff Reservoir Lake Correa Nin Buttes Reservoir Lake Buchanan H. Nie Reservoir Lake Buchanan H. Inistad Reservoir Lake Travis Coaryon Lake Coleto Creek Reservoir Lake Houston Lake Houston Lake Corpus Christi Thin Liake Corpus Christi
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Pailo Duro Reservoir 1 60,900 1,330 2 -40 0 -50 0 Lake Meredith 2 500,000 116,540 23 4,120 1 -12,730 -3 Lake Maredith 7 3 46,250 9,190 20 50 0 -40 0 MacKenië Reservoir 3 46,250 9,190 20 50 0 -70 -1 TOTAL 633,000 131,830 21 4,150 1 -13,040 -2 Creenbelt Reservoir 5 55,200 22,300 38 240 0 1,380 2 Cake Stanton 7 7,890 20,060 72 -300 -1 -4,230 -15 Path Stanta 11 30,600 23,820 7 -14,730 -1 -4,730 -1 Lake Calcaton City 11 30,600 46,690 63 0 0 -22,070 -1,4,730 -1 <t< th=""><th colspan="10">CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS</th></t<>	CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS									
Map Capacity (acre-feat) (acre-set) Capacity (b) Capacity (acre-feat) Capacity (b) Capacity (acre-feat) Capacity (b) Capacity (acre-feat) Capacity (b) Capacity (care-feat) Capacity (b) Capacity (care-feat) Capacity (care-fe	Name of Lake	No.	Conservation	Conservati	lon	Change sind	ce	Change sir	nce	
Image: control (a) (acre-feet) (a) (acre-feet) (b) (acre-feet) (c) (acre-feet) (c) (c) Palo Daro Reservoir 1 60,900 1.330 2 -40 0 -80 0 Dake Mercidith 2 500,000 116,540 23 4,120 1 -12,730 -3 Lake Mercidith (2) 779,560 116,540 15 4,120 1 -12,730 -2 Mactional Kesservoir 3 46,250 9,190 20 50 0 60 0 White River Lake 4 31,850 4,770 15 20 0 70 -1 TOTAL 539,000 23,180 74 3,920 1 -20,260 -6 Miller's Creak Keservoir 7 77,890 20,660 72 -300 -1 -44,220 15 Lake Stanford 9 52,700 34,070 2 5,210 10 -6,580 -3 0 -32,230 -10 1 -44,00 1 <td< td=""><td>or Reservoir</td><td>on</td><td>Storage</td><td>Storage</td><td></td><td>Late March</td><td>ı</td><td>Late Apri</td><td>i1</td></td<>	or Reservoir	on	Storage	Storage		Late March	ı	Late Apri	i1	
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NacKenzie keesevoir 3 46,250 9,190 20 50 0 -60 0 White River Lake 4 31,850 4,770 15 20 0 -170 -1 TOTAL 639,000 13,1830 21 4,150 1 -13,040 -2 Lake Kemp 5 58,200 22,300 38 240 1 -20,260 -6 Niller's Creak Reservoir 7 27,890 20,060 72 -300 -1 -4,230 -12 Lake Stanford 9 52,700 38,070 72 5,210 10 -6,580 -12 Lake Stanford 9 52,700 38,070 72 5,210 10 -3,20 -10 Changio Creek Reservir 12 41,600 5,900 14 470 1 -4,00 -5 12,430 2 -64,400 -8 Lake Colorado City 11 30,800 70 6,830 3 -32,500 <	Lake Meredith									
White River Lake 4 31,850 4,770 15 20 0 -170 -1 TOTAL 639,000 131,830 21 4,150 1 -13,040 -2 Greenbelt Reservoir 5 58,200 22,300 38 240 0 1,380 2 Lake Reservoir 6 319,600 25,120 74 3,920 1 -20,260 -6 Stanford 9 52,700 36,070 72 5,210 10 -4,00 -1,20,210 -1	(Texas and Oklahoma)	(2)	779,560	116,540	15	4,120	1	-12,730	-2	
TOTAL 639,000 131,830 21 4,150 1 -13,040 -2 LOW ROLLING PLAINS LOW ROLLING PLAINS 1 -20,260 1 -20,260 1 -20,260 1 -20,260 1 -20,260 1 -20,260 -5 -5,300 1 -20,260 -5 -5,300 -1 -4,230 -15 -5,300 -1 -4,230 -15 -5,300 -1 -24,260 -1 -24,200 -12 Lake Stannford 9 52,700 38,070 72 5,210 10 -6,580 -20 -10 -6,580 -10 -6,580 -12 Lake Stannford 9 52,700 38,070 72 5,210 10 -3,230 -10 -13,00 15 -13,00 15 122,430 2 -64,400 -8 -13 -14,00 0 -13,00 13,180 0 6,630 0 -20,707 -19 Lake Arbino for and	MacKenzie Reservoir	3	46,250	9,190	20	50	0	-60	0	
Low FOLLING FLAINS Greenheit Reservoir 5 58,200 22,300 38 240 0 1,380 2 Lake Remp 6 319,600 225,120 74 3,920 1 -20,260 -6 Start France 7 27,890 20,060 72 -300 -1 -4,230 -15 Fort Fhantom Hill Reservoir 8 70,030 40,090 57 3,910 6 -5,390 -6 Lake Stanford 9 52,700 38,070 7 -140 0 -3,230 -1 Champion Creek Reservoir 12 41,600 5,900 14 470 1 -40 0 Champion Creek Reservoir 12 41,600 66,690 63 0 0 -20,207 -13 Lake Kickapoo 14 106,000 66,690 63 0 0 -20,2100 13,380 70 6,830 3 -23,200 -21,410 16 Lake Kickapoo	White River Lake	4	31,850	4,770	15	20	0	-170	-1	
Creenbelt Reservoir 5 58,200 22,300 38 240 0 1,380 2 Lake Kamp 6 319,600 225,120 74 3,920 1 -20,260 -6 Fort Fhanton Hill Reservoir 8 70,030 40,090 57 3,910 6 -5,390 -8 Lake Stanford 9 52,700 38,070 72 52,10 10 -6,580 -12 Lake Colorado City 11 30,800 23,820 77 -140 0 -3,230 -16 Roda Colerado City 13 8,600 4,880 57 420 5 -1,33 -15 TOTAL 811,720 415,700 51 12,03 5 -20,707 -19 Lake rawame -20,707 -12 Lake -12 Lake rawame 12 -20,707 -12 Lake -20,707 -12 Lake rawame -20,707 -12 Lake rawame -20,707 -12,1210 -8 -20,707 <t< td=""><td>TOTAL</td><td></td><td>639,000</td><td>131,830</td><td>21</td><td>4,150</td><td>1</td><td>-13,040</td><td>-2</td></t<>	TOTAL		639,000	131,830	21	4,150	1	-13,040	-2	
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Miller's Creek Reservoir 7 27,890 20,060 72 -300 -1 -4,230 -15 Fort Phantom Hill Reservoir 8 70,030 40,090 57 3,910 6 -5,330 -8 Lake J. B. Thomas 10 202,300 25,460 13 -1,300 -1 -4,720 -12 Lake Colorado City 11 30,800 25,460 13 -1,300 -1 -44,00 -3,230 -0 Lake Colorado City 12 41,600 5,900 14 470 1 -40 0 Hords Creek Lake 13 8,600 4,880 57 420 5 -1,330 -15 TOTAL 811,720 152,700 51 12,430 3 -22,600 -8 -9 256,070 9 190,330 7 24,830 17 124,500 120,350 97 8,760 7 21,610 18 Lake Facinkanoni 10 2,722,300 16,700 71 47,000 5 -33,900 -4 Lake Sulphur Springs 19 <td>Lake Kemp</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td>-6</td>	Lake Kemp			-				-	-6	
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Waco Lake 40 144,500 144,500 100 0 </td <td>Lake Pat Cleburne</td> <td>38</td> <td></td> <td></td> <td>100</td> <td>0</td> <td>0</td> <td>120</td> <td>0</td>	Lake Pat Cleburne	38			100	0	0	120	0	
Waco Lake 40 144,500 144,500 100 0 </td <td>Whitney Lake</td> <td>39</td> <td>622,800</td> <td>622,800</td> <td>100</td> <td>126,850</td> <td>20</td> <td>87,530</td> <td>14</td>	Whitney Lake	39	622,800	622,800	100	126,850	20	87,530	14	
Belton Lake42434,500434,50010015,530431,8207Stillhouse Hollow Lake43226,060226,0601000000Lake Georgetown4437,01037,010100150014,14038Granger Lake4554,28054,28010000000Lake Limestone46215,750214,03099-1,720-15300Lake Brownwood47143,400121,4108527,740194,7103	Waco Lake	40	144,500	144,500	100		0	0	0	
Stillhouse Hollow Lake43226,060226,0601000000Lake Georgetown4437,01037,010100150014,14038Granger Lake4554,28054,28010000000Lake Limestone46215,750214,03099-1,720-15300Lake Brownwood47143,400121,4108527,740194,7103	Proctor Lake	41	55,590	41,720	75	15,990	29	5,920	11	
Lake Georgetown4437,01037,010100150014,14038Granger Lake4554,28054,2801000000Lake Limestone46215,750214,03099-1,720-15300Lake Brownwood47143,400121,4108527,740194,7103	Belton Lake	42	434,500	434,500	100	15,530	4	31,820	7	
Granger Lake 45 54,280 54,280 100 0 <td>Stillhouse Hollow Lake</td> <td>43</td> <td>226,060</td> <td>226,060</td> <td>100</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>	Stillhouse Hollow Lake	43	226,060	226,060	100	0	0	0	0	
Lake Limestone46215,750214,03099-1,720-15300Lake Brownwood47143,400121,4108527,740194,7103	Lake Georgetown	44	37,010	37,010	100	150	0	14,140	38	
Lake Brownwood 47 143,400 121,410 85 27,740 19 4,710 3	Granger Lake	45	54,280	54,280	100	0	0	0	0	
	Lake Limestone	46	215,750	214,030	99	-1,720	-1	530	0	
TOTAL 11,908,050 10,816,130 91 1,077,840 9 672,360 6	Lake Brownwood	47	143,400	121,410	85	27,740	19	4,710	3	
	TOTAL		11,908,050	10,816,130	91	1,077,840	9	672 , 360	6	

CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

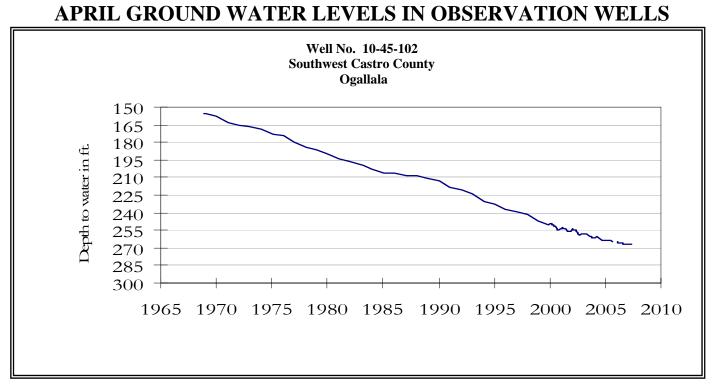
CONSERVATION STORAGE DATA FOR SELECTED MAJOR TEXAS RESERVOIRS

or Reservoir on Map Storage (capacity (acre-fest) Storage (acre-fest) Late Arr. 2007 (acre-fest)	Name of Lake	No.	Conservation	Conservat	ion	Change sind	e	Change sin	nce
Image: control (acce-feet) (acce-feet) (b) (acce-feet) (b) (acce-feet) (b) (acce-feet) (b) (acce-feet) (b) (acce-feet) (b) EXST EXST Lake Cypress Springs 49 66,800 60,870 91 700 1 -1,210 - Lake Cypress Springs 49 66,800 60,870 97 -170 0 2,2300 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 Lake 70 10.4,400 2 22,700 Take 714 13,000 11,4,400 2 22,700 -1 A4,000 2 Lake 717 9 -23,00 -1 44,250 1 -24,200 -2 -24,700 -2 -24,700 -2 -24,700 -2 -24,700 -2 -24,600 -2 -2 -24,600 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 <	or Reservoir	on	Storage						
Image: control (acce-feet) (acce-feet) (b) (acce-feet) (b) (acce-feet) (b) (acce-feet) (b) (acce-feet) (b) (acce-feet) (b) EXST EXST Lake Cypress Springs 49 66,800 60,870 91 700 1 -1,210 - Lake Cypress Springs 49 66,800 60,870 97 -170 0 2,2300 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 -23,000 -1 Lake 70 10.4,400 2 22,700 Take 714 13,000 11,4,400 2 22,700 -1 A4,000 2 Lake 717 9 -23,00 -1 44,250 1 -24,200 -2 -24,700 -2 -24,700 -2 -24,700 -2 -24,700 -2 -24,600 -2 -2 -24,600 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 <		Map	Capacity	Late Apr.	2007	2007		2006	
Wright Patman Lake 48 142,700 142,700 100 0 0 0 Lake Cypress Springs 49 66,800 69,870 91 700 1 -1,210 - Lake Of the Pines 51 252,000 243,760 97 770 0 28,950 1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -2,300 -1 -1,44,000 1 -2 -2,700 -2 -2,400 0 0 -1,44,000 -2 -2,700 -2 -2,400 0 0 -1,42,000 -2 -2,600 1 -1,42,000 0 -1,700 0 -2,700 -2 -2,4,800 -2 -2,600 -1 6,5,00 1 -1,7,500 -1 6,5,00 1 -2,7,000 1 -1,2,100 -2 -2,						(acre-feet)	(%)	(acre-feet)	(%)
Lake Cypress Springs 49 66,800 60,870 91 700 1 -1,210 - Lake b5 sandlin 50 202,300 140,000 69 -2,300 -1 -23,000 -1 Lake O'the Pines 51 252,000 243,760 97 -170 0 248,950 12 Lake Fork Reservoir 52 635,200 635,200 100 14,400 2 22,700 Tolado Bend Reservoir 53 4,472,290 4,311,000 96 157,000 4 434,000 - Lake Fyler 55 73,700 69,070 94 3,730 5 5,560 Sam Rayburn Reservoir 56 2,876,300 2,857,190 99 -19,110 -1 94,270 Lake Fyler 55 73,700 69,070 94 3,730 0 -74,690 - Cadar Creek Reservoir 58 637,050 633,000 100 16,400 3 52,600 Cadar Creek Reservoir 58 1,750,000 1,750,000 100 0 0 0 279,000 1 Lake fyler 59 1,750,000 1,750,000 100 0 0 0 279,000 1 Lake Cource 60 4229,900 417,600 97 -5,900 -1 65,500 2 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TOTAL 10,000 100,740 33 -7,520 -2 -21,840 - 12,000 100,740 33 -7,520 -2 -21,840 - 12,000 100,740 33 -7,520 -2 -21,840 - 3007,000 100,740 33 -7,520 -2 -21,840 - TOTAL 1,000 7,690 6 -210 0 -4,800 - 1,000 10,740 33 -7,520 -2 -21,840 - 1,000 10,740 33 -7,520 -2 -21,840 - 300 (0 0 7,690 6 -210 0 -4,800 - 1,000 10,740 33 -7,520 -2 -21,840 - 1,000 10,740 14 1,000 0 0 0 0 2,000 - 1,000 10,740 00 1 -60,900 - 1,000 10,740 00 1 -60,900 - 1,000 10,740 00 1 0,974,000 4 -187,000 - 1,000 10,740 00 0 0 0 3,2400 - 1,070 1 -18,000 10,974,000 10 0 0 3,2400 - 1,070 1 -18,000 10,740 10 1,927,000 109 74,000 4 -187,000 - 1,070 1 1,073,080 2,000 120,800 48 19,900 8 -42,100 - TOTAL 10,0740 12,806,0120,800 48 19,900 8 -42,100 - TOTAL 10,07			:	EAST					
Lake Bob Sandlin 50 202,300 140,000 69 -2.300 -1 -23,000 -1 Lake O'the Pines 51 252,000 243,760 97 -170 0 28,950 1 Lake Fork Reservoir 52 633,200 100 14,400 2 22,700 Toledo Bend Reservoir 53 4,472,900 4,311,000 96 157,000 4 434,000 1 Lake Falsetine 54 411,300 411,300 100 0 0 0 14,950 15 Lake Tyler 55 73,700 69,070 94 3,730 5 5,560 Sam Rayburn Reservoir 56 2,876,300 2,857,190 99 -19,110 -1 94,270 B. A. Steinhagen Lake 57 94,200 90 0 -130 0 -74,690 -5 Cadar Creek Reservoir 58 637,050 633,000 100 166,400 3 52,600 Lake Cource 60 422,900 417,600 97 -5,900 -1 65,500 1 Lake Cource 60 422,900 117,60,007 164,620 1 925,630 1 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 1 TOTAL 12,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 11,000 10,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 12,100 - O.C. Fisher Lake 64 113,200 7,690 6 -2110 0 -44,800 - O.G. Fisher Lake 64 113,200 7,690 6 -210 0 -44,800 - O.G. Fisher Lake 64 113,200 7,690 6 -210 0 -44,800 - O.G. Fisher Lake 64 115,200 7,690 6 -210 0 -44,800 - D. H. vis Reservoir 65 554,340 221,300 40 2,900 1 -66,000 - Lake Buchanan 66 896,980 546,420 61 55,330 7 -166,090 - Lake Buchanan 66 896,980 546,420 61 55,330 1 -122,100 - TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -1 Sourre CENTRAL Somerville Lake 68 155,060 155,060 100 0 0 3,102,000 - TOTAL 50,000 120,800 100 0 0 3,2,450 93 0 0 9,680 2 Cahyon Lake 72 254,000 120,800 100 0 0 0 35,260 Cahyon Lake 72 254,000 120,800 100 0 0 0 3,2,450 93 Medina Lake 72 254,000 120,800 48 19,900 8 -448,240 -1 Sourre ENTRAL Sourre ENTRAL Sourre Const T Lake Rouston 73 128,860 128,660 100 0 0 0 0 0 23,160 - Lake Coryon Christi 76 635,260 540,000 78 6,700 -1 37,080 1 Lake Travis 76 635,260 540,000 78 6,700 -1 37,080 1 Falcon Reservoir 75 635,260 540,000 78 6,700 -1 37,080 1 Falcon Reservoir (Toxas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -	Wright Patman Lake	48	142,700	142,700	100	0	0	0	0
Lake Bob fandlin 50 202,300 140,000 69 -2.300 -1 -23,000 -1 Lake O' the Pines 51 252,000 243,760 97 -170 0 28,950 1 Lake Fork Reservoir 52 633,200 100 14,400 2 22,700 Tolado Bend Reservoir 53 4,472,900 4,311,000 96 157,000 4 434,000 1 Lake Talestine 54 411,300 411,300 100 0 0 14,400 2 Lake Tyler 55 73,700 69,070 94 3,730 5 5,560 Sam Rayburn Reservoir 56 2,876,300 2,857,190 99 -19,110 -1 94,270 B. A. Steinhagen Lake 57 94,200 90 0 -130 0 -74,690 -5 Cadar Creek Reservoir 58 637,050 633,000 100 16,400 3 52,600 Lake Cource 60 429,900 417,600 97 -5,900 -1 65,500 1 Lake Cource 60 429,900 100,740 33 -7,520 -2 -21,840 - TOTAL 12,44,350 11,673,780 97 164,620 1 925,630 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 12,404,350 11,673,780 97 164,620 1 -12,100 - TOTAL 12,404 488,760 70,040 14 1,090 0 -17,950 - TOTAL 12,404 24,400 14 1,090 0 -74,950 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Lake Buchanan 66 896,980 546,420 61 59,330 1 -12,100 - TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 - SOUTH CENTRAL Somerville Lake 68 155,060 155,060 100 0 0 3,2,460 - TOTAL 500 120,800 100 0 0 3,2,460 - Lake Travis 69 1,144,100 976,130 85 135,210 12 118,430 12 Canyon Lake 70 335,600 332,450 93 30 0 9,680 - Color Creek Reservoir 71 35,660 35,660 100 0 0 0 3,5,260 Color Creek Reservoir 73 128,860 128,860 100 0 0 0 3,2,450 - TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 - TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 - TOTAL 286,760 283,090 99 -3,670 -1 37,080 12 Lake Creyos Christi 76 624,240 188,800 78 11,400 5 85,000 - TOTAL 286,760 283,090 99 -3,670 -1 37,080 - Lake Coryos Christi 76 624,240 188,800 78 11,400	Lake Cypress Springs	49	66,800	60,870	91	700	1	-1,210	-2
Lake Fork Reservoir 52 635,200 635,200 100 14,400 2 22,700 Tolado Bend Reservoir 53 4,472,900 4,31,000 96 157,000 4 434,000 1 Lake Falsertine 54 411,300 100 0 0 0 41,950 12 Lake Tyler 55 73,700 63,070 94 3,730 5 5,560 Sam Rayburn Reservoir 56 637,050 635,000 100 16,400 3 52,600 1 Lake Lakington 59 1,750,000 1,750,000 100 0 0 0 74,000 - Lake Corree 60 422,900 417,600 97 -5,900 -1 65,500 1 Lake Corree 60 422,900 110,737,780 97 164,620 1 925,630 1 TOTAL 12,044,350 11,737,780 97 -5,900 -1 65,500 1 TOTAL 12,044,350 11,673,780 97 -5,900 -1 65,500 1 TOTAL 12,044,350 11,673,780 97 -5,900 -1 65,500 1 TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 1,090 0 -17,350 - Alexe Bauchanan 66 896,980 546,420 61 59,330 1 -12,100 - TOTAL 488,760 70,040 14 1,090 0 -17,350 - Maistad Reservoir 65 554,340 221,300 40 2,9300 1 -60,900 - TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 - Maistad Reservoir (67) 3,151,300 2,702,000 86 105,000 3 102,000 - TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 - Maistad Reservoir 71 35,060 315,060 100 0 0 35,260 - Canyon Lake 72 254,000 120,800 100 0 0 0 35,260 - Canyon Lake 72 254,000 120,800 100 0 0 0 35,260 - Canyon Lake 72 254,000 120,800 185 135,230 12 118,430 - Maidan Lake 72 254,000 120,800 185 155,160 8 144,430 - TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 - TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 - TOTAL 286,760 283,990 99 -3,670 -1 37,080 3 Falcon Reservoir 75 695,260 540,000 78 6,700 -1 37,080 3 Falcon Reservoir 75 635,260 540,000 78 6,700 -1 37,080 3 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -7 Falcon Reservoir (Lake Bob Sandlin	50		140,000	69	-2,300	-1		-11
Tolado Bend Reservoir 134 4,472,900 4,311,000 96 157,000 4 434,000 1 Lake Pyler 135 7,700 69,070 94 3,730 5 5,560 58m Rayburn Reservoir 56 2,876,300 2,857,190 99 -19,110 -1 94,270 58m Rayburn Reservoir 58 637,050 635,000 100 16,400 3 52,600 14ke Livingston 59 1,750,000 1,750,000 100 0 0 279,000 1 14ke Corcee 60 429,900 417,760 97 -5,900 -1 65,500 1 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TOTAL 10,740 33 -7,520 -2 -21,840 - TOTAL 12,000 100,740 33 -7,520 -2 -21,840 - TOTAL 10,000 100,740 33 -7,520 -2 -21,840 - TOTAL 12,000 100,740 33 -7,520 -2 -21,840 - TOTAL 10,000 100,740 33 -7,520 -2 -21,840 - TOTAL 10,000 100,740 33 -7,520 -2 -21,840 - TOTAL 12,000 - TOTAL 12,000 - TOTAL 12,000 - TOTAL 12,000 - TOTAL 12,000 - TOTAL 63 177,800 42,490 24 2,380 1 -12,100 - Amistad Reservoir 65 554,340 221,300 40 2,900 1 -66,900 - Maistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 - Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 - Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -1 SOUTH CENTRAL SOUTH CENTRAL SOUT	Lake O' the Pines	51	252,000	243,760	97	-170	0	28,950	11
Lake Palestine 54 411,300 411,300 100 0 41,950 1 Lake Tyler 55 73,700 69,070 94 3,730 5 5,560 Sam Rayburn Reservoir 56 2,876,300 2,857,190 99 -19,110 -1 94,270 B. A. Steinhagen Lake 57 94,200 90 -130 0 -74,690 -7 Cedar Creek Reservoir 58 637,050 635,000 100 10,400 3 52,600 Lake Livingston 59 1,750,000 1,750,000 100 0 0 279,000 1 Lake Conroe 60 429,900 417,600 97 -5,900 -1 65,500 1 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TOTAL 12,044,350 11,073,780 97 164,620 1 925,630 TOTAL 20,000 100,740 33 -7,520 -2 -21,840 - TOTAL 20,000 100,740 33 -7,520 -2 -21,840 - TOTAL 20,000 100,740 33 -7,520 -2 -21,840 - 10,0.740 33 -7,520 -2 -21,840 - 20,0.740 14 1,090 0 -17,350 - 0.0.8 117,800 42,490 24 2,380 1 -12,100 - 0.0.8 117,800 42,490 24 2,380 1 -12,100 - 4,000 14 1,090 0 -17,350 - 1,771,030 1,927,000 109 74,000 1 -48,000 - Amistad Reservoir (15xas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 - Maistad Reservoir (167) 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 - SOUTH CENTEAL SOUTH C	Lake Fork Reservoir	52	635,200	635,200	100	14,400	2	22,700	4
Lake Tyler 55 73,700 69,070 94 3,730 5 5,560 Sam Rayburn Reservoir 56 2,876,300 2,857,190 99 -19,110 -1 94,270 EA & Steinhagen Lake 57 94,200 90 -130 0 1-74,690 -5 Cedar Creek Reservoir 58 637,050 635,000 100 16,400 3 52,600 Lake Livingston 59 1,750,000 1,750,000 100 0 0 279,000 1 Lake Livingston 59 1,750,000 1,760,000 100 0 0 279,000 1 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TOTAL 12,044,350 11,0740 33 -7,520 -2 -21,840 - TOTAL 12,044,350 100,740 33 -7,520 -2 -21,840 - TOTAL 12,004 2,490 24 2,380 1 -12,100 - TOTAL 63 307,000 100,740 33 -7,520 -2 -21,840 - LEWARDS FLATEAU E. V. Spence Reservoir 62 488,760 70,040 14 1,090 0 -17,350 - Twin Buttes Reservoir 63 177,800 42,490 24 2,380 1 -12,100 - 0. H. Tvie Reservoir 65 554,340 221,300 40 2,900 1 -60,900 -1 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -3 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -3 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -3 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -3 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -3 Anistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -223,160 - SOUTH CENTRAL SOUTH CENTRAL SOUTH CENTRAL SOUTH CENTRAL SOUTH CENTRAL SOUTH CENTRAL SOUTH CENTRAL Lake Invis 68 1,144,100 976,130 85 135,230 12 118,430 - TOTAL 1,973,820 1,670,040 85 135,160 8 144,430 - TOTAL 1,973,820 1,670,040 85 135,160 8 144,430 - TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 - TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 - TOTAL 286,760 283,090 99 -3,670 -1 37,080 2 SOUTHERN Choke Canyon Reservoir 75 695,260 540,000 78 6,700 1 -49,000 - Lake Texama 74 157,5120 557,000 36 -60,000 -4 -267,000 -3 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -7 Falcon Reservoir (Texas) 77 1,555,120 557,000	Toledo Bend Reservoir	53	4,472,900	4,311,000	96	157,000	4	434,000	10
Sam Rayburn Reservoir 56 2,876,300 2,857,190 99 -19,110 -1 94,270 B. A. Steinhagen Lake 57 94,200 90 0 -1-30 0 -74,690 -7 Cedar Creek Reservoir 58 637,050 635,000 100 16,400 3 52,600 Lake Conce 60 429,900 417,600 97 -5,900 -1 65,500 1 Lake Conce 60 429,900 417,600 97 -5,900 -1 65,500 1 TOTAL 12,044,500 1,673,780 97 164,620 1 925,630 TRANS-PECOS Red Bluff Reservoir 61 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 80,7000 100,740 33 -7,520 -2 -21,840 - EDWARDS FLATEAU E. V. Spence Reservoir 62 488,760 70,040 14 1,090 0 -17,350 - Twin Buttes Reservoir 63 177,800 42,490 24 2,380 1 -12,100 - 0.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 -3 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -3 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -3 SOUTH CENTRAL Somerville Lake 68 155,060 1100 0 0 23,160 3 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 3 Canyon Lake 72 254,000 120,800 48 19,900 8 -42,100 -3 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -3 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 UPPER COAST Lake HOUST 73 128,860 128,860 100 0 0 0 Lake Reservoir 75 695,260 540,000 78 6,700 1 37,080 3 TOTAL 286,760 283,090 99 -3,670 -1 37,080 3 Falcon Reservoir 75 695,260 540,000 78 6,700 1 -49,000 -7 Lake Corpus Christi 76 241,240 188,800 78 11,440 5 85,000 3 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -7 Falcon Reservoir (Texas) 77 1,555,120 557,000 32 -223,000 -8 -455,000 -7 Falcon Reservoir (Texas) 77 1,555,120 557,000 32 -223,000 -8 -455,000 -7 Falcon Reservoir (Texas) 77 1,555,12	Lake Palestine	54	411,300	411,300	100	0	0	41,950	10
B. A. Steinhagen Lake 57 94,200 90 0 -130 0 -74,690 -7 Cedar Creek Reservoir 58 637,050 635,000 100 0 0 27,600 1 Lake Livingston 59 1,750,000 1,750,000 97 -5,900 -1 65,500 2 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 2 Red Bluff Reservoir 61 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - C. Visher Lake 64 119,200 7,690 6 -210 -4,480 - O. H. Ivie Reservoir 65 554,340 221,300 40 2,900 1 -60,900 - Amistad Reservoir (67) 3,151,300 2,702,000 86 105,000 3 102,000 Twin Buttes Reservoir (67) 3,151,300 2,702,000 86 105,000 3 102,000	Lake Tyler	55	73,700	69,070	94	3,730	5	5,560	8
Cedar Creek Reservoir 58 637,050 635,000 100 16,400 3 52,600 Lake Livingston 59 1,750,000 1,750,000 100 0 0 279,000 Lake Conce 60 429,900 417,600 97 -5,900 1 925,630 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 Red Bluff Reservoir 61 307,000 100,740 33 -7,520 -2 -21,840 TOTAL 207,000 100,740 33 -7,520 -2 -21,840 TOTAL 307,000 100,740 33 -7,520 -2 -21,840 TOTAL 207,000 100,740 33 -7,520 -2 -21,840 Cedar Creek Reservoir 63 177,800 42,490 24 2,380 1 -12,100 - O.C. Fisher Lake 64 119,200 7,690 6 -210 -4,48,00 -3 Amista	Sam Rayburn Reservoir	56	2,876,300	2,857,190	99	-19,110	-1	94,270	3
Lake Livingston 59 1,750,000 1,750,000 100 0 0 279,000 1 Lake Conroe 60 429,900 417,600 97 -5,900 -1 65,500 1 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TRANS-FECOS Red Bluff Reservoir 61 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - EDWARDS FLATEAU E. V. Spence Reservoir 62 488,760 70,040 14 1,090 0 -17,350 - Twin Buttes Reservoir 63 177,800 42,490 24 2,380 1 -12,100 - O.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O.H. Ivie Reservoir 65 554,340 221,300 40 2,900 1 -66,900 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 - Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 - Amistad Reservoir (Texas) 67 1,771,030 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -3 SOUTH CENTRAL Somerville Lake 68 155,060 155,060 100 0 0 23,160 3 Lake Travis 69 1,144,100 976,130 85 105,200 10 0 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 2 Median Lake 72 254,000 120,800 48 19,900 8 -42,100 - TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 TOTAL 2,973,020 1,670,040 85 155,160 8 144,430 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 TOTAL 3,973,820 1,670,040 85 155,160 8 144,430 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 TOTAL 2,838,900 99 -3,670 -1 37,080 3 TOTAL 2,973,020 1,670,040 85 155,160 8 144,430 TOTAL 2,807,60 283,990 99 -3,670 -1 37,080 3 TOTAL 2,855,120 557,000 36 -60,000 -4 -267,000 -5 Lake Houston 75 695,260 540,000 78 6,700 1 -49,000 - Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 1 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -7 Falcon Reservoir (Texas) 77 1,555,120 557,000 32 -223,000 -8 -455,000 -7 Falcon Reservoir (Texas) 77 1,555,120 557,000 32 -223,000 -8 -455,000 -7 Falcon Reservoir (Texas) 77 1,555,120 557,000 32 -223,000 -8 -455,000 -7 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -	B. A. Steinhagen Lake	57	94,200	90	0	-130	0	-74,690	-79
Lake Conroe 60 429,900 417,600 97 -5,900 -1 65,500 1 TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TRANS-PECOS Red Eluff Reservoir 61 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - EDWARDS PLATEAU E. V. Spence Reservoir 62 488,760 70,040 14 1,090 0 -17,350 - Twin Buttes Reservoir 63 177,800 42,490 24 2,380 1 -12,100 - O.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O.C. Fisher Lake 64 119,200 7,690 6 100 0,01 - 60,900 - 1 Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - 1 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -1 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 3 102,000 TOTAL 2007 TOTAL 2017 2010 109 74,000 3 102,000 TOTAL 10 2,814,940 70 139,490 3 -448,240 -1 SOUTH CENTRAL Somerville Lake 68 155,060 155,060 100 0 0 23,160 1 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 1 Canyon Lake 70 385,600 385,600 100 0 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -3 I,973,820 1,670,040 85 155,160 8 144,430 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 154,230 98 -3,670 -2 37,080 2 TOTAL 2007 TOTAL 2007 14 157,900 78 6,700 1 -49,000 -3 Lake Texana 74 157,900 78 6,700 1 -49,000 -3 Lake Texana 74 157,900 78 6,700 1 -49,000 -3 Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 3 Falcon Reservoir (Texas) 77 1,555,120 577,000 32 -223,000 -8 -455,000 -3 Falcon Reservoir (Texas) 77 1,555,120 577,000 32 -223,000 -8 -455,000 -3 Falcon Reservoir (Texas) 77 1,555,120 577,000 32 -223,000 -8 -455,000 -3 Falcon Reservoir (Texas) 77 1,555,120 577,000 32 -223,000 -8 -455,000 -3 Falcon Reservoir (Texas) 77 1,555,120 577,000 32 -223,000 -8 -455,000 -3 Falcon Reservoir (Texas) 77 1,555,120 577,000 32 -223,000 -8 -455,000 -3 Falcon Reservoir (Texas) 77 1,555,120 577,000 32 -223,000 -8 -455,000 -3 Falcon Reservoir (Texas) 77 1,555,120 57,000 32 -2	Cedar Creek Reservoir	58	637,050	635,000	100	16,400	3	52,600	8
TOTAL 12,044,350 11,673,780 97 164,620 1 925,630 TRANS-FECOS Red Bluff Reservoir 61 307,000 100,740 33 -7,520 -2 -21,840 TOTAL 307,000 100,740 33 -7,520 -2 -21,840 EDWARDS FLATEAU E. V. Spence Reservoir 62 488,760 70,040 14 1,090 0 -17,350 - Twin Buttes Reservoir 63 177,800 42,490 24 2,380 1 -60,900 -3 O. H. Ivie Reservoir 65 554,340 221,300 40 2,900 1 -60,900 -3 Amistad Reservoir 67 1,771,030 1,927,000 109 74,000 4 -187,000 -3 Maistad Reservoir (67) 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -3 SourtH CENTRAL SourtH CENTRAL SourtH	Lake Livingston	59	1,750,000	1,750,000	100	0	0	279,000	16
TRNNS-PECOS Red Bluff Reservoir 61 307,000 100,740 33 -7,520 -2 -21,840 TOTAL 307,000 100,740 33 -7,520 -2 -21,840 E. V. Spence Reservoir 62 488,760 70,040 14 1,000 -1,7,350 -2 -21,840 E. V. Spence Reservoir 62 488,760 70,040 14,230 -17,350 - E. V. Spence Reservoir 63 177,800 42,380 -17,350 - C. Fisher Lake 64 19,200 -16,090 - All String Colspan="2">-21,840 - INTEL E. ENTRAL SOUTH CENTRAL SOUTH CENTRAL Colspan="2"	Lake Conroe	60	429,900	417,600	97	-5,900	-1	65,500	15
Red Bluff Reservoir 61 307,000 100,740 33 -7,520 -2 -21,840 - TOTAL 307,000 100,740 33 -7,520 -2 -21,840 - EDWARDS FLATEAU E. V. Spence Reservoir 62 488,760 70,040 14 1,090 0 -17,350 - C.C. Fisher Lake 64 119,200 7,690 6 -210 0 -48,800 - O. H. Ivie Reservoir 65 554,340 221,300 40 2,900 1 -66,990 -3 Amistad Reservoir 67 1,771,030 1,927,000 109 74,000 4 -187,000 -3 Maistad Reservoir 67 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -3 Canyon Lake 68 155,060 155,060 100 0 35,260 20 23,160 12 Canyon Lake 72 254,000 120,800 </td <td>TOTAL</td> <td></td> <td>12,044,350</td> <td>11,673,780</td> <td>97</td> <td>164,620</td> <td>1</td> <td>925,630</td> <td>8</td>	TOTAL		12,044,350	11,673,780	97	164,620	1	925,630	8
TOTAL 307,000 100,740 33 -7,520 -2 -21,840 EDWARDS FLATEAU E. V. Spence Reservoir 63 177,800 42,490 24 2,380 1 -12,100 - O.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O.H. Tvie Reservoir 65 554,340 221,300 40 2,900 1 -66,090 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Amistad Reservoir (67) 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -3 SOUTH CENTRAL Somerville Lake 68 155,060 155,060 100 0 35,260 20 23,160 1 Canyon Lake 70 385,600 100 0 0 35,260 20 3 0 9,680 2 Medina			TRAN	IS-PECOS					
TOTAL 307,000 100,740 33 -7,520 -2 -21,840 EDWARDS FLATEAU E. V. Spence Reservoir 62 488,760 70,040 14 1,090 0 -17,350 - C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O. H. Tvis Reservoir 65 554,340 221,300 40 2,900 1 -66,090 -1 Amistad Reservoir 66 896,980 546,420 61 59,330 7 -166,090 -1 Amistad Reservoir 67 1,771,030 1,927,000 109 74,000 4 -187,000 -1 Maistad Reservoir (67) 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -3 Sourth CENTRAL 69 <t< td=""><td>Red Bluff Reservoir</td><td>61</td><td>307,000</td><td>100,740</td><td>33</td><td>-7,520</td><td>-2</td><td>-21,840</td><td>-7</td></t<>	Red Bluff Reservoir	61	307,000	100,740	33	-7,520	-2	-21,840	-7
E. V. Spence Reservoir G. V. Spence Reservoir G. M. Futtes Reservoir G. H. Ivie Reservoir G.	TOTAL		307,000	100,740	33	-7,520	-2	-21,840	-7
E. V. Spence Reservoir G. V. Spence Reservoir G. H. Fuke G. H. Ivie Reservoir G. Ivie Reservoir G			EDWARI	OS PLATEAU					
Twin Buttes Reservoir 63 177,800 42,490 24 2,380 1 -12,100 O.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O.H. Ivie Reservoir 65 554,340 221,300 40 2,900 1 -60,900 -1 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -1 Amistad Reservoir (67) 3,151,300 2,702,000 86 105,000 3 102,000 100 0 23,160 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -1 Sourth CENTRAL 5 5060 155,060 100 0 0 35,260 Canyon Lake 69 1,144,100 976,130 85 135,230 12 118,430 1 Canyon Lake 72 254,000 120,800 48	E. V. Spence Reservoir	62			14	1,090	0	-17,350	-4
0.C. Fisher Lake 64 119,200 7,690 6 -210 0 -4,800 - O. H. Ivie Reservoir 65 554,340 221,300 40 2,900 1 -60,900 - Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 - Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 - Amistad Reservoir (Texas and Mexico) (67) 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 - SOUTH CENTRAL Somerville Lake 68 155,060 155,060 100 0 0 23,160 1 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 - Coleto Creek Reservoir 71 35,060 385,600 100 0 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -1 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 Lake Texana 74 157,900 154,230 98 -3,670 -2 37,080 2 TOTAL 286,760 283,090 99 -3,670 -1 37,080 2 SOUTHERN Choke Canyon Reservoir 75 695,260 540,000 78 6,700 1 -49,000 - Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 3 Falcon Reservoir (Texas and Mexico) (77) 2,653,290 837,000 32 -223,000 -8 -455,000 -1	-		-	-		-		-	-7
0. H. Ivie Reservoir 65 554,340 221,300 40 2,900 1 -60,900 -1 Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 -1 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -1 Amistad Reservoir (Texas and Mexico) (67) 3,151,300 2,702,000 86 105,000 3 102,000 -448,240 -1 Mistad Reservoir (Gonda,110 2,814,940 70 139,490 3 -448,240 -1 SOUTH CENTRAL SOUTH CEN				-		-		-	-4
Lake Buchanan 66 896,980 546,420 61 59,330 7 -166,090 -1 Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -1 Amistad Reservoir (Texas and Mexico) (67) 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -1 SOUTH CENTRAL Somerville Lake 68 155,060 155,060 100 0 0 23,160 1 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 1 Calto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -1 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 1 Lake Houston 73 128,860 128,860 100 0 0 0 0 Lake Texana 74 157,900 154,230 98 -3,670 -2 37,080 2 TOTAL 286,760 283,090 99 -3,670 -1 37,080 1 Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 -1 Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 -1 Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 -1 Falcon Reservoir (Texas) 77 1,555,120 557,000 32 -223,000 -8 -455,000 -1 Falcon Reservoir (Texas) 77 2,653,290 837,000 32 -223,000 -8 -455,000 -1	O. H. Ivie Reservoir		-	-				-	-11
Amistad Reservoir (Texas) 67 1,771,030 1,927,000 109 74,000 4 -187,000 -1 Amistad Reservoir (Texas and Mexico) (67) 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -1 SOUTH CENTRAL Somerville Lake 68 155,060 155,060 100 0 0 23,160 1 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 1 Canyon Lake 70 385,600 385,600 100 0 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 22 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 1 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 Lake Houston 73 128,860 128,860 100 <t< td=""><td>Lake Buchanan</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td>-19</td></t<>	Lake Buchanan					-		-	-19
Amistad Reservoir (Texas and Mexico) (67) 3,151,300 2,702,000 86 105,000 3 102,000 TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -1 SOUTH CENTRAL Somerville Lake 68 155,060 100 0 0 23,160 1 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 1 Canyon Lake 70 385,600 32,450 93 30 0 9,680 2 Coleto Creek Reservoir 71 35,060 32,450 93 30 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -1 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 TOTAL 286,760 283,090 99 -3,670 -1 <t< td=""><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>• • •</td><td>-11</td></t<>				-				• • •	-11
TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -3 SOUTH CENTRAL Somerville Lake 68 155,060 155,060 100 0 0 23,160 13 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 13 Canyon Lake 70 385,600 385,600 100 0 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -3 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 154,230 98 -3,670 -1 37,080 2 TOTAL 286,760 283,090 99 -3,670 1 -4	Amistad Reservoir		, ,	•- •		• • • •		• • •	
TOTAL 4,008,110 2,814,940 70 139,490 3 -448,240 -4 SOUTH CENTRAL Somerville Lake 68 155,060 100 0 0 23,160 0 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 0 Canyon Lake 70 385,600 385,600 100 0 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -1 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 Lake Houston 73 128,860 128,860 100 0 0 0 0 1 Lake Houston 73 128,860 128,860 100 0 0 0 0 0 Lake Texana 74 157,900 154,230 98 -3,670 -1 37,080 2 </td <td>(Texas and Mexico)</td> <td>(67)</td> <td>3,151,300</td> <td>2,702,000</td> <td>86</td> <td>105,000</td> <td>3</td> <td>102,000</td> <td>3</td>	(Texas and Mexico)	(67)	3,151,300	2,702,000	86	105,000	3	102,000	3
Somerville Lake 68 155,060 155,060 100 0 23,160 1 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 1 Canyon Lake 70 385,600 385,600 100 0 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -4 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 154,230 98 -3,670 -2 37,080 2 TOTAL 286,760 283,090 99 -3,670 1 -49,000 - Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 3 <t< td=""><td>TOTAL</td><td></td><td></td><td></td><td>70</td><td></td><td>3</td><td>-448,240</td><td>-11</td></t<>	TOTAL				70		3	-448,240	-11
Somerville Lake 68 155,060 155,060 100 0 23,160 1 Lake Travis 69 1,144,100 976,130 85 135,230 12 118,430 1 Canyon Lake 70 385,600 385,600 100 0 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -42,100 -44,430			SOUTH	I CENTRAL					
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Canyon Lake 70 385,600 385,600 100 0 35,260 Coleto Creek Reservoir 71 35,060 32,450 93 30 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -1 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 154,230 98 -3,670 -2 37,080 2 TOTAL 286,760 283,090 99 -3,670 -1 37,080 1 SOUTHERN Choke Canyon Reservoir 75 695,260 540,000 78 6,700 1 -49,000 - Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 3 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -1 Falcon Reservoir (Texas and Mexico) (77) 2,653,290 837,000 32 -223,000 -8 -455,000 -1						135.230			10
Coleto Creek Reservoir 71 35,060 32,450 93 30 0 9,680 2 Medina Lake 72 254,000 120,800 48 19,900 8 -42,100 -3 TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 154,230 98 -3,670 -2 37,080 2 TOTAL 286,760 283,090 99 -3,670 -1 37,080 3 COAST SOUTHERN Choke Canyon Reservoir 75 695,260 540,000 78 6,700 1 -49,000 - Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 3 Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 -3 Falcon Reservoir <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td>-0</td>				-				-	-0
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TOTAL 1,973,820 1,670,040 85 155,160 8 144,430 UPPER COAST Lake Houston 73 128,860 128,860 100 0 0 0 Lake Texana 74 157,900 154,230 98 -3,670 -2 37,080 2 TOTAL 286,760 283,090 99 -3,670 -1 37,080 3 SOUTHERN Choke Canyon Reservoir 75 695,260 540,000 78 6,700 1 -49,000 -3 Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 3 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -3 Falcon Reservoir (Texas and Mexico) (77) 2,653,290 837,000 32 -223,000 -8 -455,000 -4			-						-17
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TOTAL 286,760 283,090 99 -3,670 -1 37,080 37 SOUTHERN Choke Canyon Reservoir 75 695,260 540,000 78 6,700 1 -49,000 - Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 - Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -1 Falcon Reservoir (Texas and Mexico) (77) 2,653,290 837,000 32 -223,000 -8 -455,000 -1			-	-					23
Choke Canyon Reservoir 75 695,260 540,000 78 6,700 1 -49,000 - Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 3 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -1 Falcon Reservoir (Texas and Mexico) (77) 2,653,290 837,000 32 -223,000 -8 -455,000 -1		/1	-			•		-	13
Choke Canyon Reservoir 75 695,260 540,000 78 6,700 1 -49,000				ITTUEDN					
Lake Corpus Christi 76 241,240 188,800 78 11,400 5 85,000 3 Falcon Reservoir (Texas) 77 1,555,120 557,000 36 -60,000 -4 -267,000 -1 Falcon Reservoir (Texas and Mexico) (77) 2,653,290 837,000 32 -223,000 -8 -455,000 -1	Choke Canyon Reservoir	75			78	6,700	1	-49,000	-7
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Falcon Reservoir (Texas and Mexico) (77) 2,653,290 837,000 32 -223,000 -8 -455,000 -1			-						-17
(Texas and Mexico) (77) 2,653,290 837,000 32 -223,000 -8 -455,000 -1			, ,				-		
		(77)	2,653,290	837,000	32	-223,000	-8	-455,000	-17
		()				-			-9
STATE TOTAL 34,470,430 29,192,050 85 1,500,600 4 1,000,980	STATE TOTAL		34,470,430	29,192,050	85	1,500,600	4	1,000,980	3

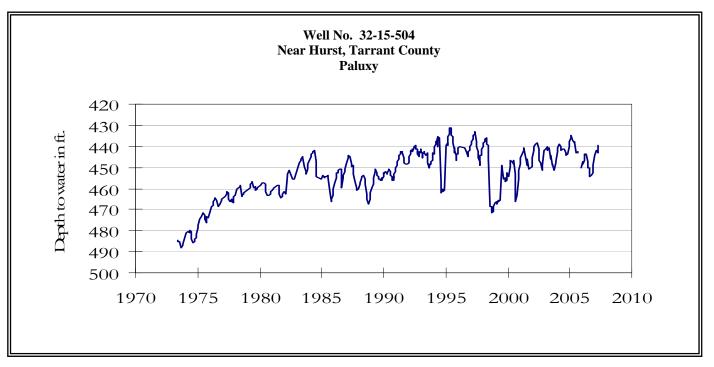
Note:

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.

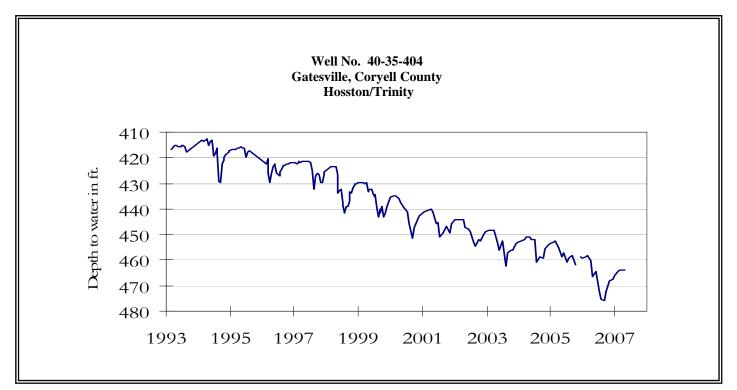
Current data are based on elevations near end of month at 77 reservoirs that together represent 98 percent of the total conservation storage capacity of major Texas reservoirs (those with capacity of 5,000 acre-feet or more each). Preliminary figures are shown for the Texas' share of conservation storage in all reservoirs.



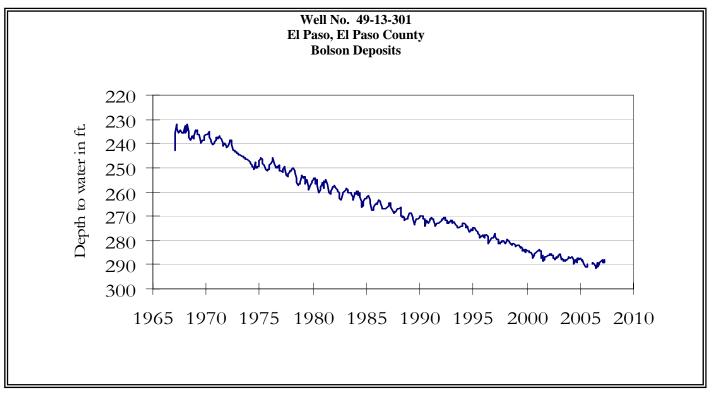
The late April water-level measurement in this Ogallala Aquifer well, elevation 3,816 feet above sea level, was 267.07 feet below land surface. This measurement was 0.08 feet above last month's measurement, 1.47 feet below last year's measurement, and 111.07 feet below the initial measurement recorded in 1968. No water level measurements were recorded for September through December 2005.



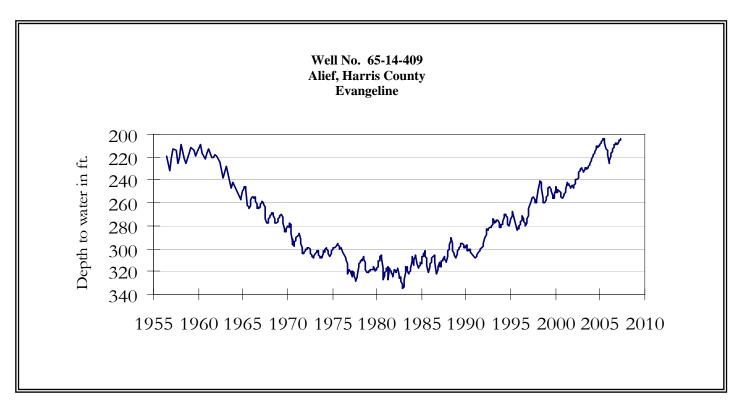
The late April water-level measurement in this Paluxy Formation Trinity Aquifer well, elevation 535 feet above sea level, was 439.80 feet below land surface. This measurement was 3.02 feet above last month's measurement, 3.73 feet above last year's measurement, and 61.80 feet below the initial measurement recorded in 1953. No water level measurements were recorded for September or October 2005.



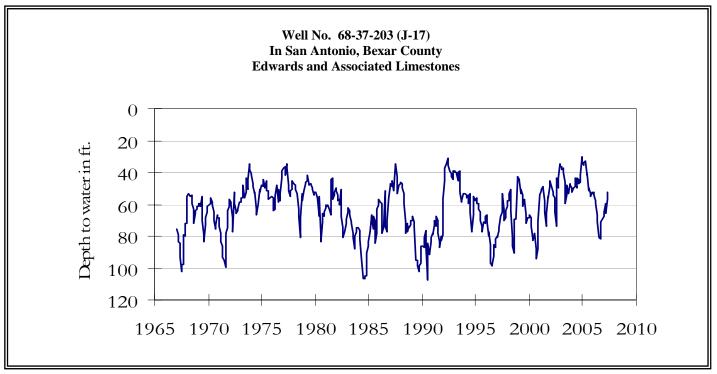
The late April water-level measurement in this Hosston Formation Trinity Aquifer well, elevation 823 feet above sea level, was 464.04 feet below land surface. This water level was 0.15 feet below last month's measurement, 2.28 feet above last year's measurement, and 172.04 feet below the initial measurement recorded in 1955. No water level measurement was recorded for October 2005.



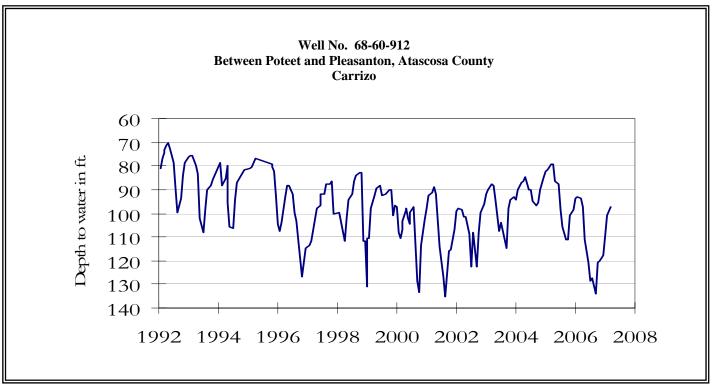
The late April water-level measurement in this Hueco Bolson Aquifer well, elevation 3,882 feet above sea level, was 288.03 feet below land surface. This was 0.98 feet above last month's measurement, 1.76 feet above last year's measurement, and 56.13 feet below the initial measurement in 1964. No water level measurements were recorded for October or December 2005.



The late April water-level measurement in this Evangeline Formation Gulf Coast Aquifer well, elevation 66 feet above sea level, was 203.44 feet below land surface. This was 1.17 feet above last month's measurement, 11.59 feet above last year's measurement, and 67.94 feet below the initial measurement recorded in 1947.

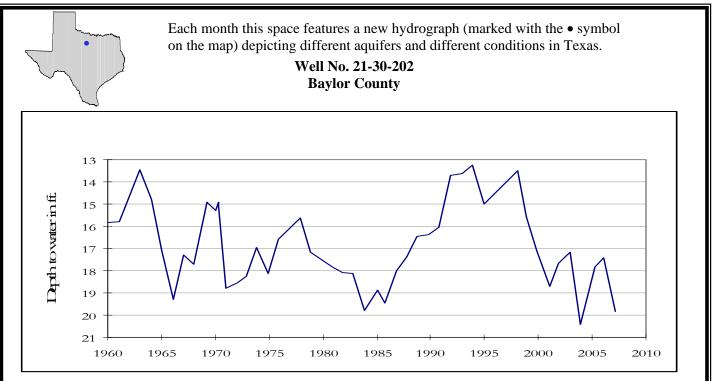


The late April water-level measurement in this Edwards (BFZ) Aquifer well, elevation 731 feet above sea level, was 52.80 feet below land surface. This was 4.10 feet above last month's measurement, 14.10 feet above last year's measurement, and 6.16 feet below the initial measurement recorded in 1962.



The water-level measurement was not available for this Carrizo Aquifer well (recorder under repair). The graph presented is from last month's report.

HYDROGRAPH OF THE MONTH



This water level observation well, located 2 miles west of Seymour, at an elevation of 1,297 feet ASL, was completed in the Seymour Aquifer. Water from this aquifer is mainly used for irrigation. No significant water level declines have affected the aquifer.

April, 2007

Water level measurements were available for six of the seven key monitoring wells. Water levels rose in five monitoring wells since the beginning of March, ranging from 0.08 feet in the Castro Co. Ogallala well to 4.10 feet in the Bexar Co. Edwards well. Water levels declined 0.15 feet in the Coryell Co. Trinity well. The J-17 well recorded a water level of 52.80 feet below land surface. This water level is 27.20 feet above the Stage 1 critical management level.

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