	THE STATE OF	199500000000000000000000000000000000000	100	100000000000000000000000000000000000000
County-	valuation. County-	valuation.	County-	Valuation.
Anderson	\$15,005,968 Golind	9,263,467		52,804,720
Andrews	2,246,478 Gonzales	13.981,908	INCIVIOR	6,413,400
"Angelina	14.513 640 Gray	3.839,913	Nolan	8,370,526
Aransas	2,814,985 Grayson		Nueces	20.217.829
Armstrong	11.077 140 Greek 2.070,000 Grimes		Ochiltree	5,080,308 4,169,325
Atascosa	11.242.649 Gnadalane		Ornuge	16,870,490
Austin	12,261,599 Hale	10,242,766	"Palo Pinto	17,192,001
Balley	3.468.748 Hall	8,068,890	*Panola	6.008,470
Bastrop	2,025,000 Hamilton 13,100,800 *Hensford		Parker	13,136,061 6,069,225
*Baylor	6,671,950 Hardeman		Pecos	8,530,915
Beer	8,313,068 "Hardin	18,011,230	*Polk	9,056,805
*Bell	20.792.750 Harris		Potter	20,014,620
Blanco	3:201.070 Harrison	1 719 110	*Presidio	6,701,307 3,032,415
Borden	2.331.770 Haskell	8.857.810	Randall	5,604,031
Bosque	22 310,294 Hays	11,1380,800	Reagan	1,755,077
BOSCIE	5.748.096 [Demphill	5,494,752	Real	1.008,890
Brazoria	38,139,895 *Henderson 10,404,752 *Hidaho		Red River	13,524,950
Brewster	8,749,742 11:11	30.085.940	Refugio	5,967,201 6,116,192
Briscon	3.077.248 *Hockloy	3,356,760	Roberts	8,175,677
Brooks	4.467.828 (Franc)	33,840,212	Robertson	12,646,161
Brown	12,384,517 Hopkins	9,633,066	Rockwall	4,658,171
Burleson	9,277,237 Houston 7,492,236 *Howard	5,540,805	Runnels	12,088,650 7,465,670
Caldwell	15,696,886 Hudspeth		*Sabine	5,307,000
*Calhoun	5.702.368 Hourt	25/253/970	San Augustine	5,615,578
Callaban	7.347.031 Hutenhason	1,760,924	*San Jacinto	4,106,020
*Cameron	24, 325, 000 Heron 376	58/7H8/3/9	Taken Personal Over	9,688,335
Carson	404			8,685,385
L'ass	0.8			0.858,816
*Castro	SUMMARY VALU	JATION RE		6,907,762
Chambers	SOMINIME VILL			8,717,560
Cherokee	as of Dec	. 31, 2013		3,238,903
Clay	3.500	,		1,427,029
*Cochran	1,3			3,357,640
Coke	Tarrant C	ounty - 319		25,861,260
Coleman		ounty 517		2,378,714
	33476-478			C4 210 (41 79 (177)
Collingsworth	30.0			4,606,367
Collingsworth *Colorado				3,866,672 5,390,687
*Colorado	5,6 13,0 7,503,000 Kerr	0,280,800	Tarrant	3,866,672 5,390,687 140,573,810
*Colorado Comai	5.6 13.9 14.563.014 Kimble	4,210,357	Tarrant	3,866,672 5,390,687 140,573,810 22,480,535
Collingsworth *Colorado Comatiche Coneho	5.6 13.9 7.593,000 Kerr 14.563.014 Kimble 5.230.164 King 16.362,850 King	4.210,357 2,345,264	Tarrant	3,866,672 5,390,687 140,573,810 22,486,535 5,031,917
Collingsworth *Colorado Comai Communche Concho Cocke	5.6 13.9 7.593,000 Kerr 14.563.014 Kimble 5.230.164 Kimble 18.302,350 Kinney 10.325,000 Kleberg	4.210,357 2,345,264 4,823,120 7,670,434	Taylor Terrell Throckmorten	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697
Collingsworth *Colorado Comat Coneno Concho Coryell Cottle	5.6 13.9 7.593,605 Kerr 14.563.014 Kimble 5.230,164 King 16.362,350 Kinney 10.325,000 Kieberg	4.210,357 2,345,264 4,823,120 7,670,434 6,818,350	Taylor Terrell Throckmorton	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618
Collingsworth *Colorado Comat Comanche Concho Cocke Coryell Cottle Crane	5.6 13.9 7.593.000 Kerr 14.563.014 Kimble 5.230.164 King 18.362.850 Kinney 10.325.000 Rieberg 6.955.975 Know	4.210,357 2.345,264 4,823,120 7,670,434 6,818,350 28,450,582	Taylor Terrell *Terry Throckmorten Titus Tom Green	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,280,040
Collingsworth *Colorado Comal Commuche Concho Cooke Coryell Cottle Crane *Crockett	5.6 13.9 7.595.005 Kerr 14.563.014 Kimble 5.230.164 King 16.362.350 Kinney 10.325.000 Kleberg 6.955.975 Knox 610.319 Lamar 3.336.400 *Lamb	4.210,357 2,345,264 4,823,120 7,670,434 6,818,350 28,450,582 6,211,880	Taylor Taylor Terrell Throckmorten Titus Tom Green Trayls	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 42,938,097
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crockett *Crockett	5.6 13.9 7.503.605 Kerr 14.563.014 Kimble 5.230.164 King 16.302.350 Kinney 10.325.000 Kleberg 6.955.973 Knox 610.316 Lamar 3.336.000 *Lampasas 2.860.000 *Lampasas	4.210,357 2.345,264 4,823,129 7.670,434 6,818,350 28,450,582 6,211,880 0.540,290 4,448,283	Taylor Taylor Terrell *Terry Throckmorten Tims Tom Green Travis *Trinity	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 42,938,097 6,239,250 6,180,689
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *Closby *Culberson *Dallam	5.6 13.9 7.595.000 Kerr 14.563.014 Kimble 5.230.164 King 18.362.350 Kinney 10.325.000 Kleberg 6.955.975 Knox 610.319 Lamar 3.336.400 *Lamb 4.973.806 Lampass 3.866.000 *La Salle 10.008.355 Layaca	4.210,357 2.345,264 4.823,120 7.670,434 6.818,350 28,450,582 6.211,880 6.540,290 4.448,283 18,050,538	Taylor Terrell Terrell Terry Throckmorten Titus Tom Green Travis Trinity Tyler Tobshur	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 *42,938,097 6,239,250 6,180,689 5,091,612
Collingsworth *Colorado Comat Comanche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crockett *Cluberson *Dallas Dallas	5.6 13.9 7,595,000 Kerr 14.563.014 Kimble 5,230.164 King 16.362,350 Klaney 10.325,000 Kleberg 6,955,975 Knox 610.319 Lamar 3,336,400 *Lamb 4,973,866 Lampasas 3,866,000 *La Salle 10.098,355 Lavaes	4.210,357 2.345,264 4,823,120 7,670,434 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,748	Tarrant Taylor Taylor Terrell Terry Throckmorten Titus Tom Green Travis Trinity Tyler Upshur Upton	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 42,938,097 6,239,250 6,180,680 5,091,612 1,974,675
Collingsworth *Colorado Comat Comauche Concho Cooke Coryell Cottle Crane *Crockett *Crosby *Uniberson *Dallam Dallas Dawson	5.6 13.9 7.503.605 Kerr 14.563.014 Kimble 5.230.164 King 16.362.350 Kinney 10.325.000 Kleberg 6.955.973 Knox 610.319 Lamar 3.336.000 *Lamb 4.973.806 Lampasas 2.866.000 *Lampasas 3.866.000 *Lampasas 10.008.355 Lavaea 224.759.500 Lee 5.024.600 Lee 7.923.524 Liberty	4.210,857 2.345,264 4,823,120 7.670,434 6,818,350 28,450,582 6,211,880 0.540,290 4,448,283 18,059,538 6,781,748 7,086,013 20,754,682	Taylor Taylor Terrell *Terry Throckmorton Titus Tom Green Travis *Trinity Upshur Upshur Upton Uvalde	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 42,938,097 6,239,250 6,180,680 5,091,612 1,974,675 9,630,467
Collingsworth *Colorado Comat Comanche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crockett *Crockett Dallas Dawson Deaf Smith	5.6 13.9 7.593.605 Kerr 14.563.014 Kimble 5.230.164 King 18.302.350 Kinney 10.325.000 Kleberg 6.955.973 Knox 610.316 Lamar 3.336.400 *Lamb 4.973.866 Lampasas 3.860.000 *Lamb 10.008.555 Lavaca 224.759.500 Lee 5.024.600 Leo 7.923.523 Liberty 7.064.960 *Limestone	4.210,857 2.345,264 4.823,120 7.670,434 6.818,350 28,450,582 6.211,880 6.540,290 4.448,283 18,059,538 6,781,748 7,086,013 20,754,682 46,283,272	Taylor Taylor Terrell Terrell Throckmorten Titus Tom Green Travis Trinity Tyler Upton Upton Uvalde Van Verde Van Zandt	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 *42,938,097 6,239,250 6,180,689 5,091,612 1,974,675 9,630,467 12,420,891 9,082,416
Collingsworth *Colorado Comat Comat Comeno Cooke Coryell Cottle Crane *Crockett *Crockett *Crockett *Crockett *Cluberson *Dallas Dawson Deaf Smith Delta Denton	5.6 13.9 7.595.000 Kerr 14.563.014 Kimble 5.230.164 King 18.362.350 Klaney 10.325.000 Reberg 6.955.975 Knox 610.319 Lamar 3.336.400 *Lamb 4.973.806 Lampasas 3.866.000 *La Salle 10.008.555 Laves 224.759.500 Lee 5.024.600 Leon 7.923.525 Liberty 7.064.960 *Limestone 19.923.150 Lipscomb	4.210,357 2,345,264 4,823,120 7,670,434 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,748 7,086,013 20,754,682 46,283,272 4,908,779	Taylor Taylor Terrell "Terrell "Terry Throckmorton Titus Tom Green Travis "Trinity "Tyler Upton Uvalde "Val Verde Van Zandt	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 42,938,097 6,239,250 6,180,680 5,001,612 1,974,675 9,630,467 12,420,801 9,082,416 8,387,832
Collingsworth *Colorado Comat Comatelle Concho Cooke Coryell Cottle Crane *Crockett *Crosby *Culberson *Dallam Dallas Dawson Beaf Smith Delta Denton De Witt	5.6 13.9 7.595.000 Kerr 14.563.014 Kimble 5.230.164 King 16.362.350 Klaney 10.325.000 Kleberg 6.955.975 Knox 610.310 Lamar 3.336.400 Lamar 3.336.400 Lamb 4.973.866 Lampasas 3.866.000 Lampasas 3.866.000 Lampasas 3.866.000 Lampasas 4.973.860 Lampasas 5.024.600 Lampasas 5.024.600 Lampasas 4.159.600 Lampasas 5.024.600 Lampasas 4.159.600 Lampasas 5.024.600 Lampasas 5.024.600 Lampasas 5.024.600 Lampasas 5.024.600 Lampasas	4.210,857 2.345,264 4,823,120 7,670,454 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,768 7,086,013 20,754,682 46,283,272 4,008,775 5,445,755	Taylor Taylor Terrell Terrell Terry Throckmorton Tims Tom Green Travis "Trinity "Trinity Upton Upton Uvalde Val Verde Van Zandt Victoria "Walker	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 •42,938,097 6.239,250 6.180,689 5.091,612 1.974,675 9,630,467 12,420,801 9,982,416 8,387,832 8,210,307
Collingsworth *Colorado Comat Comanche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crosby *Culberson *Dallas Dallas Dawson Deaf Smith Delta Dickens	5.6 13.9 7.503.605 Kerr 14.563.014 Kimble 5.230.164 King 16.362.350 Kinney 10.325.000 Kleberg 6.955.975 Knox 610.319 Lamar 3.336.000 *Lamb 4.973.806 Lampasas 3.866.000 *Lampasas 3.866.000 *Lampasas 3.866.000 *Lampasas 4.973.866 Lampasas 5.024.600 Lee 5.024.600 Lee 7.923.323 Liberty 7.064.960 Liberty 7.064.960 *Liberty 7.064.960 *Liberty 7.063.480 *Liberty 20.334.480 *Liberty 4.777.840 *Liberty 4.777.840 *Liberty	4.210,857 2.345,264 4,823,120 7,670,434 6,818,350 28,450,582 6,211,880 0.540,290 4,448,283 18,059,538 6,781,748 7,086,013 20,754,682 46,283,272 4,908,779 5,445,755 6,382,240 568,064	Taylor Taylor Terrell Terry Throckmorten Titus Tom Green Travis Trinity Upshur Upshur Upton Uvalde Val Verde Val Verde Vietoria Walker Walker Ward	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42,938,097 6.239,250 6.180,680 5.091,612 1,974,675 9.630,467 12,420,801 9.982,416 8.387,832 8.210,307 5.693,255
Collingsworth *Colorado Comat Comate Concho Cooke Coryell Cottle Crane *Crockett *Cro	5.6 13.9 7.595.000 Kerr 14.563.014 Kimble 5.230.164 King 18.362.850 Klnney 10.325.000 Rieberg 6.955.975 Knox 610.319 Lamar 3.336.400 *Lamb 4.973.806 Lampasas 3.866.000 *La Salle 10.008.555 Lavaca 224.759.500 Lee 5.024.600 Lee 5.024.600 Lee 7.925.523 Liberty 7.063.960 *Limestone 19.923.150 Lipscomb 20.334.480 *Live Oak 4.777.840 *Line 5.026.358 *Loving 6.284.110 Lubbock	4.210,857 2.345,264 4,823,129 7,670,434 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,748 7,086,013 20,754,682 46,283,272 4,908,779 5,445,755 6,338,246 15,568,565	Tarrant Taylor Terrell "Terry Throckmorten Titus Tom Green Travis "Trinity "Tyler Upshur Upshur Uvalde "Val Verde Val Verde Victoria "Walker "Walker "Walker "Ward Washington	3.866,672 5.390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 •42,938,097 6,239,250 6,180,689 5,091,612 1,974,675 9,630,467 12,420,801 9,982,416 8,387,832 8,210,307 5,693,255 3,693,255 3,631,344 11,605,300
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *Crosby *Culberson *Dallas Dallas Dallas Denton Dee Witt Dickens Dimmit Donley Duval	5.6 13.9 7,593,605 Kerr 14.563.014 Kimble 5.230,164 King 16.362,350 Kinney 10.325,000 Kieberg 6.955,975 Knox 610.319 Lamar 3,336,400 *Lamb 4,973,866 Lampass 3,866,000 *La Salle 10.008,555 224,759,500 Lee 5.024,600 Leon 7,923,523 Liberty 7,064,360 *Linestone 19.923,150 Lipscomb 19.923,150 Lipscomb 20,334,480 *Linestone 19.923,150 Lipscomb 19.923,150 Lipscomb 5,036,358 *Live Onk 4,777,840 *Linno 5,036,358 *Live Onk 6,284,110 Libbock 7,077,075 Lipsn	4.210,857 2.345,264 4,823,120 7,670,454 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,763 20,754,682 46,283,272 4,096,013 20,754,682 46,283,272 4,908,563 6,338,240 563,064 15,568,563	Taylor Terrell Terrell Terry Throckmorten Tims Tom Green Travis Travis Trinity Tyler Upstur Upton Uvalde Val Verde Van Zandt Victoria *Walker *Walker *Walker Washington Webb	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 •42,938,097 6.239,250 6,180,689 5,091,612 1,974,675 9,630,467 12,420,801 9,982,416 8,387,832 8,210,307 5,693,255 3,631,344 11,605,300 16,641,930
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crockett *Crockett *Crockett *Crockett *Dallam Dallas Dallas Dallas Dawson Deaf Smith Delta Decton De Witt Dickens Dimmit Donley Duval Eastland	5.6 13.9 7,593,605 Kerr 14.563.014 Kimble 5.230.164 King 16.362,350 Kinney 10.325,000 Kleberg 6.955,975 Knox 610.319 Lamar 3.336,400 *Lamb 4.973.866 Lampasas 3.866,000 *Lamb 4.973.866 Lampasas 3.866,000 *Lamb 4.973.866 Lawaes 224,759,500 Lee 5.024,600 Leo 7.923,525 Liberty 7,063,960 Leo 19.925,156 Lipscomb 20.334,480 *Limestone 19.925,156 Lipscomb 4.777,840 *Limestone 5.026,358 *Loving 6.284,110 Lubbock 7.677,675 Lynn 38,417,580 *Madison	4.210,357 2.345,264 4,823,120 7,670,454 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,050,538 6,781,763 20,754,682 46,283,272 4,908,6013 20,754,682 46,283,272 4,908,755 6,338,240 563,064 15,508,565 5,417,542 4,450,740	Taylor Terrell Terrell Terry Throckmorten Tims Tom Green Travis Travis Tyler Upshur Upton Uvalde Val Verde Van Zandt Victoria *Walker *Walker *Walker Walker Washington Webb	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42,938,097 6.239,250 6.180,680 5.091,612 1,974,675 9.630,467 12,420,801 9.982,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 16,641,930 15,540,290
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *C	5.6 13.9 7.593.005 Kerr 14.563.014 Kimble 5.230.164 King 16.362.350 Klaney 10.325.000 Rieberg 6.955.973 Knox 610.319 Lamar 3.336.400 *Lamb 4.978.806 Lampasas 3.866.000 *La Salle 10.008.555 Lavaca 224.759.500 Lee 5.024.600 Leo 7.923.323 Liberty 7.064.360 Liberty 7.064.360 *Limestone 19.923.150 Lipecomb 20.334.480 *Live Oak 4.777.840 *Line 5.026.358 *Loving 6.284.110 Lubbock 7.677.675 Lynn 38,417.580 *Madison 2.327.752 Marion 4.520.145 Martin	4.210,357 2.345,264 4,823,120 7.670,434 6,818,350 28,450,582 6,211,880 0.540,290 4,448,283 18,059,538 6,781,748 7,086,013 20,754,682 46,283,272 4,908,779 5,445,755 6,358,240 5,638,240 5,638,240 15,568,565 5,417,542 4,450,754 3,811,575	Tarrant Taylor Terrell "Terry Throckmorten Titus Tom Green Travis "Trinity "Tyler Upshur Upton Uvalde "Val Verde Val Verde Victoria "Walker	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3,420,598 4.380,697 4.785,618 13.260,940 *42,938,097 6.239,250 6.180,689 5.091,612 1,974,675 9.630,467 12,420,801 9.882,416 8.387,832 8,210,307 5.693,255 3,631,344 11,605,300 16,641,930 16,641,930 16,641,930 16,641,930 16,641,930 16,641,930 16,641,930 16,641,930 16,641,930 16,641,930
Collingsworth *Colorado Comat Comanche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crosby *Culberson *Dallas Dallas Dawson Deaf Smith Delta Denton De Witt Dickens Dimmit Donley Duval Eastland *Ector *Edwards Ellis	5.6 13.9 7,503,605 Kerr 14.563.014 Kimble 5.230.164 King 16.362,350 Kinney 10.325,000 Kleberg 6.955,975 Knox 610.319 Lamar 3.336,400 *Lamb 4.973.866 Lampasas 3.860,000 *La Salle 10.008,555 Lavaes 224,759,500 Lee 5.024,600 Lee 7,925,523 Liberty 7,064,460 Lee 19,923,150 Lipecomb 20,334,480 *Linestone 19,923,150 Lipecomb 20,334,480 *Linestone 19,923,150 Lipecomb 20,334,480 *Linestone 19,923,150 Lipecomb 20,334,480 *Lipecomb 3,036,358 *Lavaes 4,777,849 *Liano 5,036,358 *Lavaes 6,284,110 Lubbock 7,677,675 Kgnn 38,417,580 *Madison 2,327,752 Marion 4,529,145 Marion 4,529,145 Marion 37,230,700 Mason	4.210,857 2.345,264 4.823,120 7.670,434 6.818,350 28,450,582 6.211,880 6.540,290 4.448,283 18,050,538 6.781,648 20,754,682 46,283,272 4,008,013 20,754,682 46,283,272 4,008,755 6,338,240 563,064 15,563,064 15,563,755 5,417,542 4,450,740 3,811,575 5,858,850	Taylor Terrell Terry Terry Throckmorten Tims Tom Green Travis Travis Tom Green Travis Tyler Upshur Upton Uvalde Val Verde Victoria *Walker *Walker *Walker Washington Wesb Wharten Wheeler Wichita Withstaer	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42,938,097 6.239,250 6.180,680 5.091,612 1,974,675 9.630,467 12,420,801 9.982,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 16,641,930 16,641,930 15,540,290
Collingsworth *Colorado Comat Comanche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crockett *Crockett *Crosby *Culberson *Dallas Dallas Dawson Deaf Smith Delta Dickens Dimmit Donley Dumat Eastland *Ector *Edwards Ellis *El Paso	13.9 7,503,605 14.563,014 14.563,014 16.362,350 16.4 King 16.362,350 10.325,000 16.955,973 10.325,000 16.965,973 10.325,000 16.965,973 10.325,000 16.965,973 16.968,355 16.968 17.923,353 16.968 17.923,323 16.968 17.923,323 16.968 17.923,323 16.968 17.923,323 16.968 17.923,323 16.968 17.923,323 16.968 17.923,323 16.968 17.923,323 16.968 17.923,323 16.968 16.968 17.973,323 16.968 16.968 17.973,323 16.968 16.	4.210,857 2.345,264 4,823,120 7,670,454 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,050,538 6,781,648 20,754,682 46,283,272 4,908,755 6,338,240 563,964 15,508,565 5,417,742 4,450,740 3,811,575 5,858,850 20,007,880	Taylor Terrell Terrell Terry Theokmorten Travis Tom Green Travis Trinity Tyler Upshur Upton Uvalde Val Verde Van Zandt Victoria *Walker *Walker Waller Ward Washington Webb Wharten Wheeler Wichita Wilbarger *Wilharger	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 *42,938,097 6.239,250 6.180,689 5.091,612 1,974,675 9.630,467 12,420,801 9.882,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 16,540,290 4.622,174 67,820,600 15,855,402 4.929,736
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *C	13.9 7,593,605 14.563,014 15,230,164 18.362,350 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.024,600 10.024,600 10.024,600 10.024,600 10.024,600 10.024,600 10.025,000 10.025,	4.210,857 2.345,264 4,823,120 7.670,434 6,818,350 28,450,582 6,211,880 0.540,290 4,448,283 18,059,538 6,781,748 7,086,013 20,754,682 46,283,272 4,908,779 5,445,755 6,338,240 5,645,753 6,358,240 15,508,565 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381	Taylor Terrell Terrell Terry Theorem Tims Tom Green Travis Trinity Tyler Copshur Upton Uvalide *Val Verde Van Zandt Victoria *Walker *Walker Walker Waller Ward Washington Webb Wharton Wheeler Wichita Wilharger *Willacy Williamson	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3,420,598 4.380,697 4.785,618 13.260,940 42,938,097 6.239,250 6.180,689 5,691,612 1,974,675 9,630,467 12,420,801 9,882,416 8,387,832 8,210,307 5,693,255 3,631,344 11,605,300 16,641,930 16,641,930 16,641,930 16,641,930 15,855,402 4,929,736 31,717,840
Collingsworth *Colorado Comat Commate Concho Cooke Coryell Cottle Crane *Crockett *Crosby *Culberson *Dallam Dallas Dawson Beaf Smith Delta Denton De Witt Dickens Dinmit Donley Duval Eastland *Ector *Edwards Ellis *El Paso Erath Falls	13.9 7,503,605 Kerr 14.563,014 Kimble 5,230,164 King 16.362,350 Kinney 10.325,000 Kleberg 6,955,975 Knox 610,319 Lamar 3,336,400 *Lamb 4,973,866 Lampasas 3,860,000 *La Salle 10.008,355 Lavaes 224,759,500 Lee 5,024,600 Lee 19,923,150 Liberty 7,063,960 *Limestone 19,923,150 Lipecomb 20,334,480 *Lipecomb 20,334,480 *Lipecomb 20,334,480 *Lipecomb 3,036,358 *Laving 6,284,110 Lubbock 7,677,675 Lynn 38,417,580 *Madison 2,327,772 Marion 4,529,145 Martin 37,230,700 Mason 76,512,321 Martin 37,250,700 Mason	4.210,857 2,845,264 4,828,120 7,670,484 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,050,538 6,781,748 7,086,013 20,754,682 46,283,279 4,088,779 5,445,755 6,338,240 563,064 15,508,665 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381 9,257,351	Taylor Terrell "Terrell "Terry Throckmorten Titus Tom Green Travis "Trinity Tyler Updon Uvalde "Val Verde Victoria "Walker "Walker "Waller Ward Ward Ward Ward Wheeler Wichita Wilharger "Williany Williany Williany Williany Willian	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 •42,938,097 6.239,250 6.180,689 5.091,612 1.974,675 9,630,467 12,420,801 9,082,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 15,540,290 4,622,174 67,820,600 15,855,462 4,929,736 31,717,840 9,930,218
Collingsworth *Colorado Comat Comanche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crockett *Crockett *Crosby *Culberson *Dallas Dallas Dawson Beaf Smith Delta Dickens Dimmit Donley Duval Eastland *Ector *Edwards Ellis *El Paso Erath Falls Fannin Fayette	13.9 7,503,605 14.563,014 15.230,164 16.362,350 10.325,000 16.955,975 10.325,000 16.955,975 16.002 16.00319 16.002 16.00319 16.00	4.210,857 2.345,264 4.823,120 7.670,454 6.818,350 28,450,582 6.211,880 6.540,290 4.448,283 18,050,538 6.781,648 20,754,682 46,283,272 4,908,601 563,064 15,568,565 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381 9,257,351 6,3752,410 3,045,663	Taylor Terrell Terry Terry Throckmorten Tims Tom Green Travis Tom Green Travis Trinity Tyler Upshur Upton Uvalde Val Verde Van Zandt Victoria *Walker *Walker Walker Ward Washington Washington Wheeler Wichita Wichita Wilblarger *Willacy Williamson Wilson Winkler Wise	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3,420,598 4.380,697 4.785,618 13.260,940 42,938,097 6.239,250 6.180,689 5,691,612 1,974,675 9,630,467 12,420,801 9,882,416 8,387,832 8,210,307 5,693,255 3,631,344 11,605,300 16,641,930 16,641,930 16,641,930 16,641,930 15,855,402 4,929,736 31,717,840
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *C	13.9 7,593,605 Kerr 14.563,014 Kimble 5,230,164 King 16.302,350 Kinney 10.325,000 Kleberg 6,955,973 Knox 610,316 Lamar 3,336,400 *Lamb 4,973,866 Lampasas 3,866,000 *Lamb 1,008,555 Lavaca 224,759,500 Lee 5,024,600 Leon 7,923,523 Linestone 19,923,150 Linestone 19,925,338 Linving 4,529,145 Martin 37,250,700 Martin 37,250,700 Martin 37,250,700 Martin 12,968,950 Martin 12,968,950 Martin 12,968,950 Martin 12,164,455 Medina	4.210,857 2.345,264 4,823,120 7,670,454 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,743 20,754,682 46,283,272 4,908,770 5,445,755 6,338,240 563,964 15,508,565 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381 9,257,351 06,752,410 3,045,663 11,927,890	Tariant Taylor Terrell "Terry Throckmorten Titus Tom Green Travis "Trinity "Tyler Upshur Upton Uvalde "Val Verde Val Verde Walker "Walker "Walker "Walker "Walker "Walker "Withiamson Wibarger "Williamson Wilsen Wise Wise Wise	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42,938,097 6.239,250 6.180,689 5.691,612 1,974,675 9.630,467 12,420,801 9.882,416 8.387,832 8,210,307 5.693,255 3,631,344 11,605,300 16,641,930 15,855,402 4,929,736 31,717,840 9,930,218 820,010 13,048,602 8,108,882
Collingsworth *Colorado Comai Commuche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crosby *Culberson *Dallam Dallas Dawson Beaf Smith Delta Denton De Witt Dickens Dinmit Donley Duval Eastland *Ector *Edwards Ellis *El Paso Erath Falls Fannin Fayette Fisher Fioyd	7,503,605 Kerr 14,563,014 Kimble 5,230,164 King 16,362,350 Klaney 10,325,000 Kleberg 6,955,975 Knox 610,319 Lamar 3,336,400 *Lamb 4,973,866 Lampass 3,866,000 *La Salle 10,008,555 Lavaes 224,759,500 Lee 5,024,600 Leon 7,923,523 Liberty 7,064,360 Lacon 7,923,523 Liberty 7,064,360 Lipscomb 20,334,480 *Linestone 19,923,150 Lipscomb 20,334,480 *Linestone 19,777,675 Limestone 6,284,110 Libbock 7,677,675 Lynn 38,417,580 *Lambock 7,677,675 Lynn 38,417,580 *Madison 2,327,752 Marlon 4,529,145 Martin 37,230,700 Mason 76,512,321 Matagarda 19,276,300 MeCulloch 19,276,300 MeCulloch 19,276,300 MeCulloch 21,317,670 MeLeman 19,164,455 McMailen 7,316,693 Medina 10,241,800 Menard	4.210,857 2,845,264 4,828,120 7,670,434 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,748 7,086,013 20,754,682 40,987,79 5,445,755 6,338,240 563,964 15,568,565 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,881 9,257,351 66,752,410 3,045,663 11,927,890 3,980,600	Taylor Terrell "Terry Throckmorten Titus Tom Green Travis "Trinity Tyler Upshur Upton Uvalde "Val Verde Victoria "Walker "Walker "Waller Ward Ward Ward Wishington Wheeler Wichita Wilharger "Wilharger	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 -42,938,097 6.239,250 6.180,689 5.091,612 1.974,675 9.630,467 12,420,801 9.082,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 15,540,290 4,622,174 67,820,600 15,855,462 4,929,736 31,717,840 9,930,218 820,010 13,048,602 8,108,882 1,581,406
Collingsworth *Colorado Comai Commuche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crosby *Uniberson *Dallas Dawson Deaf Smith Delta Benton De Witt Dickens Dimmit Donley Duval Eastland *Ector *Edwarda Elis *El Paso Erath Falls Fannin Fayette Fisher Floyd Foord Foord Fort Bend	7,503,605 Kerr 14,563,014 Kimble 5,230,164 King 16,362,350 Kinney 10,325,000 Kieberg 6,955,975 Knox 610,319 Lamar 3,336,400 *Lamb 4,973,866 Lampasas 3,860,000 *La Salle 10,008,555 Lavaes 224,759,500 Lee 5,024,600 Leon 7,925,523 Liberty 7,064,460 Leon 7,925,523 Liberty 7,064,460 Leon 7,925,523 Liberty 7,064,460 Lipscomb 20,334,480 *Linestone 19,923,150 Lipscomb 20,334,480 *Linestone 19,923,150 Lipscomb 3,036,358 *Laving 6,284,110 Libbock 7,677,675 Kinying 6,284,110 Lubbock 7,677,675 Marlion 4,529,145 Martin 37,250,700 Mason 76,512,321 Matagorda 19,268,930 *Maverick 19,276,360 MeCulloch 19,276,360 MeCulloch 21,317,670 McLennan 19,164,355 McMailen 7,310,633 Medina 10,241,800 Menard 4,882,287 Midland	4.210,857 2.345,264 4,823,120 7,670,434 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,763 20,754,682 4,086,013 20,754,682 4,083,272 4,098,779 5,445,755 6,338,240 563,064 15,568,565 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381 9,257,351 66,752,410 3,045,663 11,927,890 8,082,750 8,082,750	Taylor Terrell Terrell Terry Throckmorten Tims Tom Green Travis Travis Trinity Tyler Upton Upton Uvalde Val Verde Val Verde Val Verde Washington Washington Webb Wharton Wheeler Wichita Wilhargor Williamson Williamson Williamson Wilsen Wood Yoakum Yoakum Yoakum Young	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42.938,097 6.239,250 6.180,689 5.001,612 1.974,675 9.630,467 12,420,801 9.982,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 15,540,290 4.622,174 67,820,600 15,855,462 4,929,736 31,717,840 9,930,218 820,010 13,048,602 8,108,882 1,581,406 15,159,400
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *C	13.9 7,503,605 Kerr 14.563,614 Kimble 5,230,164 King 16.362,350 Kinney 10.325,600 Kleberg 6,955,975 Knox 610,319 Lamar 3,836,600 Lampasas 3,836,600 Lampasas 3,866,600 Lampasas 3,866,600 Lampasas 4,973,866 Lawaes 224,759,500 Lee 5,024,600 Leo 7,923,323 Liberty 7,064,960 Leo 19,923,156 Lipscomb 20,334,480 Lipscomb 20,334,480 Lipscomb 4,777,870 Lipscomb 5,026,358 Lipscomb 20,334,480 Lipscomb 7,077,675 Lynn 3,417,580 Maddison 2,327,732 Marlon 4,529,145 Martin 37,230,700 Mason 76,512,321 Martinon 4,529,145 Martin 37,230,700 Mason 76,512,321 Martinon 4,529,145 Martinon 19,104,455 Medina 10,244,800 Medina	4.210,857 2.345,264 4,823,129 7,670,454 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,743 20,754,682 46,283,272 4,998,779 5,445,755 6,338,240 563,964 15,508,565 5,417,742 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381 9,257,351 06,752,410 3,045,663 11,927,890 3,080,600 5,052,750 18,192,820 5,448,480	Taylor Terrell *Terry Throckmorten Fitus Tom Green. Travis *Trinity Tyler Upshur Upton Uvalde *Val Verde, Van Zandt. Victoria *Walker *Waller Washington Washington Webb Wharten Wichita Wichita Withiamson Willary Williamson Wilsen Williamson Wilsen Wise *Wood Yoakum Young Zarata	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42,938,097 6.239,250 6.180,689 5.091,612 1,974,675 9.630,467 12,420,801 9.982,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 15,540,290 4,622,174 67,820,600 15,855,462 4,929,736 31,717,846 9,930,218 820,010 13,048,602 8,108,882 1,581,406 15,159,400 1,785,800
Collingsworth *Celorado Commat Commat Commate Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crosby *Culherson *Dallam Dallam Dallas Deaf Smith Delia Denton De Witt Dickens Dimmit Dickens Dimmit Donley Daval Eastland *Ector *Eilwarda Ellis *El Paso Erath Falls Fannin Fayette Fisher Floyd Foard Foard Foard Foard Franklin *Freestone	7,503,605 Kerr 14,563,014 Kimble 5,230,164 King 16,362,350 Klaney 10,325,000 Kleberg 6,955,975 Knox 610,319 Lamar 3,338,400 *Lamb 4,973,836 Lampasas 3,866,000 *La Salle 10,008,555 Lavaea 224,759,500 Lee 5,024,600 Leon 7,923,523 Liberty 7,064,360 Leon 7,923,523 Liberty 7,064,360 Lipseomb 20,334,480 *Linestone 19,923,150 Lipseomb 20,334,480 *Linestone 4,777,840 *Line 5,036,358 *Laving 6,284,110 Libbock 7,677,675 Lynn 38,417,580 *Marlion 4,529,145 Marlion 2,327,752 Marlion 4,529,145 Marlion 37,250,700 Mason 76,512,321 Matagorda 19,268,950 *Maverick 19,276,360 Median 19,144,455 Median 19,145,7424 Milan 19,145,754,24 Milan 19,145,759 Mills 10,10,850 Mills 10,10	4.210,857 2,345,264 4,823,120 7,670,434 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,050,538 6,781,748 7,086,013 20,754,682 46,283,279 4,998,779 5,445,755 6,338,240 563,964 15,508,565 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381 9,257,351 66,752,410 3,045,663 11,927,890 3,980,600 5,052,750 18,192,820 5,448,480 7,161,380	Taylor Terrell "Terry Throckmorten Titus Tom Green Travis "Trinity Tyler Upshur Upton Uvalde "Val Verde Victoria "Walker "Walker "Waller Ward Ward Ward Wishington Wheeler Wichita Wilharger "Wilharger	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 42,938,097 6,239,250 6,180,689 5,091,612 1,974,675 9,630,467 12,420,801 9,982,416 8,387,832 8,210,307 5,693,255 3,631,344 11,605,300 16,641,930 15,540,290 4,622,174 67,820,600 15,855,402 4,929,736 31,717,846 9,930,218 820,010 13,048,602 8,108,882 1,581,406 15,159,400 1,785,800 4,845,714
Collingsworth *Celorado Comai Commuche Coneho Cooke Coryell Cottle Crane *Crockett *Crosby *Culherson *Dallas Dallas Dawson Deaf Smith Delta Denton De Witt Dickens Dimmit Donley Duval Eastland *Ector *Edwards Ellis *El Paso Erath Falls Fannin Fayette Fisher Floyd Foard Fort Bend Franklin *Freestone Frie	13.9 7,503,605 Kerr 14.563,614 Kimble 5,230,164 King 16.362,350 Kinney 10.325,600 Kleberg 6,955,975 Knox 610,319 Lamar 3,336,400 *Lamb 4,973,866 Lampasas 3,860,000 *La Salle 10,008,355 Lavaes 224,759,500 Lee 5,024,600 Lee 7,923,525 Liberty 7,063,960 *Limestone 19,923,150 Lipscomb 20,334,480 *Lipscomb 20,334,480 *Lipscomb 20,334,480 *Lipscomb 3,036,358 *Laving 6,284,110 Lubbock 7,677,675 Lynn 5,036,358 *Laving 6,284,110 Lubbock 7,677,675 Lynn 3,417,580 *Madison 2,327,752 Marion 4,529,145 Martin 7,510,700 Mason 70,512,321 Matagorda 12,968,950 *Maverick 19,275,360 McColloch 12,317,670 McLennan 19,164,455 McMailen 7,310,693 Medina 10,241,800 Medina 10,241,800 Menard 4,882,287 Midland 15,457,424 Miland	4.210,857 2,345,264 4,823,120 7,670,454 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,059,538 6,781,763 20,754,682 46,283,272 4,908,713 5,633,240 563,964 15,563,964 15,563,755 5,417,542 4,450,740 3,811,575 5,858,850 20,007,880 6,428,381 9,255,750 18,192,820 5,648,480 1,927,800 18,192,820 5,448,480 7,161,3495	Taylor Terrell *Terry Throckmorten Fitus Tom Green. Travis *Trinity Tyler Upshur Upton Uvalde *Val Verde, Van Zandt. Victoria *Walker *Waller Washington Washington Webb Wharten Wichita Wichita Withiamson Willary Williamson Wilsen Williamson Wilsen Wise *Wood Yoakum Young Zarata	3,866,672 5,390,687 140,573,810 22,480,535 5,031,917 3,420,598 4,380,697 4,785,618 13,260,940 42,938,097 6,239,250 6,180,689 5,091,612 1,974,675 9,630,467 12,420,801 9,982,416 8,387,832 8,210,307 5,693,255 3,631,344 11,605,300 16,641,930 15,540,290 4,622,174 67,820,600 15,855,402 4,929,736 31,717,846 9,930,218 820,010 13,048,602 8,108,882 1,581,406 15,159,400 1,785,800 4,845,714
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crockett *Crosby *Culberson *Dallas Dallas Dawson Deaf Smith Delta Denton Be Witt Dickens Dimmit Donley Duval Eastland *Ector *Edwards Ellis *El Paso Erath Falls Fannin Fayette Fisher Floyd Foard Foard Fort Bend Franklin *Freestone Frie Gainea	13.9 7,503,605 14.563,014 5,230,164 King 16.362,350 Kinney 10.325,000 Kleberg 6,955,975 Knox 610,319 Lamar 3,336,400 4,373,806 Lampasas 3,866,000 4,10 Salle 10,008,355 Lavaea 224,759,500 Lee 5,024,600 Lee 7,923,323 Liberty 7,064,960 Liberty 7,070 Liberty 7,064,960	4.210,857 2.345,264 4.823,120 7.670,454 6.818,350 28,450,582 6.211,880 6.540,290 4.448,283 18,050,538 6.781,763 20,754,682 46,283,272 4.908,013 20,754,682 46,283,272 4.908,750 563,064 15,563,064 15,563,750 2,553,785 5,858,850 20,007,880 6.428,381 9,255,750 3,811,575 5,858,850 20,007,880 6,428,381 9,255,446 3,045,663 11,927,890 3,045,663 11,927,890 5,552,750 18,192,820 5,448,480 7,161,380 12,875,495 10,572,470	Taylor Terrell Terry Terry Throckmorten Tims Tom Green Travis Travis Trinity Tyler Upshur Upton Uvalde Val Verde. Van Zandt Victoria *Walker *Waller Washington Washington Wheeler Wichita Wilharger *Willacy Williamson Wilsen Wilsen Wilsen Wise Wood Yoakum Young Zapata Zavalia Total \$	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42,938,097 6.239,250 6.180,689 5.091,612 1,974,675 9.630,467 12,420,801 9.982,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 16,540,290 4,622,174 67,820,600 15,540,290 4,929,736 31,717,840 9,930,218 820,010 13,048,662 8,108,882 1,581,406 15,159,400 1,785,800 4,845,714 3,473,401,843
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *Crockett *Crosby *Culberson *Dallam Dallas Dallas Denton Deta Benton De Witt Dickens Dinmit Donley Duval Eastland *Ector *Edwards Ellis *El Paso Erath Falls Pannin Fayetre Fisher Floyd Foard Fort Bend Franklin *Freestone Frio Gainea Gaiveston Garza	7,503,605 Kerr 14,563,014 Kimble 5,230,164 King 16,362,350 Klaney 10,325,000 Kleberg 6,955,975 Knox 610,319 Lamar 3,336,400 *Lamb 4,973,836 Lampasas 3,866,000 La Salle 10,008,555 Lavaes 224,759,500 Lee 5,024,600 Leon 7,923,523 Liberty 7,064,360 Lipscomb 20,334,480 *Limestone 19,923,150 Lipscomb 20,334,480 *Linestone 19,923,150 Lipscomb 3,036,358 Kinving 6,284,110 Libbock 7,677,675 Lynn 38,417,580 *Madison 2,327,752 Marion 4,529,145 Martin 37,230,700 Mason 76,512,321 Matagorda 19,248,350 *Maverick 19,276,360 Medilen 7,310,693 Medilen 7,310,693 Medilen 7,310,693 Medilen 7,310,893 Medilen 19,164,355 Medilen 19,164,355 Medilen 7,310,893 Medilen 7,310,893 Medilen 7,310,893 Medilen 7,310,893 Medilen 7,310,893 Medilen 19,164,355 Med	4.210,857 2,345,264 4,823,120 7,670,434 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,050,538 6,781,748 7,086,013 20,754,682 46,283,272 4,908,779 5,445,755 6,338,240 563,964 15,508,565 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381 9,257,351 66,752,410 3,045,663 11,927,890 3,080,600 5,052,750 18,192,890 5,448,480 7,161,380 12,875,495 10,572,470 1,394,346 3,013,542	Taylor Terrell "Terrell "Terry Throckmorten Titus Tom Green. Travis "Trinity Tyler Upitur Upitur Uvalde "Val Verde. Van Zandt. Victoria "Walker "Waller Ward Ward Ward Wharten Wheeler Wichita Willianson Willian	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42.938,097 6.239,250 6.180,689 5.001,612 1.974,675 9.630,467 12,420,801 9.982,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 15,540,290 4.622,174 67,820,600 15,855,462 4,929,736 31,717,840 9.930,218 820,010 13,048,602 8,108,882 1,581,406 15,159,400 1,785,800 4,845,714 3,473,401,843
Collingsworth *Colorado Comat Commuche Concho Cooke Coryell Cottle Crane *Crockett *C	13.9 7,593,605 14.563,014 15.230,164 16.362,350 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.325,000 10.336 1.amar 10.008,555 1.araca 10.008,55	4.210,857 2,345,264 4,823,120 7,670,434 6,818,350 28,450,582 6,211,880 6,540,290 4,448,283 18,050,538 6,781,748 7,086,013 20,754,682 46,283,272 4,908,779 5,445,755 6,338,240 563,964 15,508,565 5,417,542 4,450,740 3,811,575 2,553,785 5,858,850 20,007,880 6,428,381 9,257,351 66,752,410 3,045,663 11,927,890 3,080,600 5,052,750 18,192,890 5,448,480 7,161,380 12,875,495 10,572,470 1,394,346 3,013,542	Taylor	3.866,672 5.390,687 140,573,810 22,480,535 5.031,917 3.420,598 4.380,697 4.785,618 13.260,940 42.938,097 6.239,250 6.180,689 5.001,612 1.974,675 9.630,467 12,420,801 9.982,416 8.387,832 8.210,307 5.693,255 3.631,344 11,605,300 16,641,930 15,540,290 4.622,174 67,820,600 15,855,462 4,929,736 31,717,840 9.930,218 820,010 13,048,602 8,108,882 1,581,406 15,159,400 1,785,800 4,845,714 3,473,401,843



Actuarial certification: Dec. 31, 2013

Milliman has performed an actuarial valuation of the Tarrant County retirement plan as of Dec. 31, 2013. This valuation reflects the benefit provisions and contribution rates in effect as of Jan. 1, 2014. In preparing this valuation, we relied without audit on information (some oral and some written) supplied by the TCDRS staff. This information includes, but is not limited to, statutory provisions, employee data and financial information. We found this information to be reasonably consistent and comparable with information used for other purposes. The valuation results depend on the integrity of this information. If any of this information is inaccurate or incomplete, our results may be different and our calculations may need to be revised.

This report is a summary of the valuation results. Additional detailed results are provided in the TCDRS Comprehensive Annual Financial Report (CAFR) and the summary valuation report for all of TCDRS.

All costs, liabilities, rates of interest and other factors for TCDRS have been determined on the basis of actuarial assumptions and methods that are reasonable (taking into account the experience of TCDRS and reasonable expectations); and which, in combination offer a reasonable estimate of anticipated experience affecting TCDRS.

Future actuarial measurements may differ significantly from the current measurements presented in this report due to such factors as the following: plan experience differing from that anticipated by the economic or demographic assumptions; changes in economic or demographic assumptions; increases or decreases expected as part of the natural operation of the methodology used for these measurements; and changes in plan provisions or applicable law. Due to the limited scope of our assignment, we did not perform an analysis of the potential range of future measurements. The TCDRS Board of Trustees has the final decision regarding the appropriateness of the assumptions and adopted them as indicated in Section 3 of this report.

Actuarial computations presented in this report are for purposes of determining the recommended funding amounts for TCDRS. Actuarial computations under GASB Statements No. 25 and No. 27 are for purposes of fulfilling financial accounting requirements and are provided in a separate document and may differ from those disclosed in this report. The calculations in the enclosed report have been made on a basis consistent with our understanding of TCDRS's funding requirements and goals. Determinations for purposes other than meeting these requirements may be significantly different from the results contained in this report. Accordingly, additional determinations may be needed for other purposes.

Milliman's work is prepared solely for the internal business use of TCDRS. To the extent that Milliman's work is not subject to disclosure under applicable public records laws, Milliman's work may not be provided to third parties without Milliman's prior written consent. Milliman does not intend to benefit or create a legal duty to the participating employers or any other third party recipient of its work product. Milliman does not authorize the inclusion of Milliman's name or reports in any offering, memorandum, prospectus, securities filing, or solicitation of investment. Any third party recipient should engage qualified professionals for advice appropriate to its own specific needs. The consultants who worked on this report are pension actuaries. Milliman's advice is not intended to be a substitute for qualified legal or accounting counsel.

On the basis of the foregoing, we hereby certify that, to the best of our knowledge and belief, this report is complete and accurate and has been prepared in accordance with generally recognized and accepted actuarial principles and practices. We are members of the American Academy of Actuaries and meet the Qualification to render the actuarial opinion contained herein. We respectfully submit the following report. If you have any questions, please contact TCDRS and they will either provide additional information or forward your request to us.

1

Mark C. Olleman, FSA, EA, MAAA

Consulting Actuary, Milliman Inc.

Nick Collier, ASA, EA, MAAA

Consulting Actuary, Milliman Inc.

Tarrant County, #319 Actuarial valuation results for your TCDRS plan as of Dec. 31, 2013

INTRODUCTION

This report summarizes the major findings of the valuation for your retirement plan and reflects your benefit provisions in effect as of Jan. 1, 2014.

Much of the material contained in this report is intended to provide information to other actuaries to help comply with actuarial standards of practice. In particular, if an independent review is conducted by another actuary, the report provides information on the methods and calculations to aid the actuary in reviewing and verifying study results.

More information can be found in TCDRS' Comprehensive Annual Financial Report for the year ended Dec. 31, 2013.

FIVE-YEAR ASSET SMOOTHING

The TCDRS board adopted five-year asset smoothing based on recommendations from Milliman and TCDRS staff. The prior method smoothed assets over ten years. Five-year smoothing results in more conservative cost funding and will make contribution rates more responsive to future changes in the market.

SCOPE OF THE REPORT

This report presents the results of the actuarial valuation for your TCDRS retirement plan. The report consists of four sections:

- Section 1 is a summary of the actuarial valuation results as of the valuation date Dec. 31, 2013 for your plan.
- Section 2 includes a summary of your member and benefit recipient data, and a summary of your plan assets.
- Section 3 is a summary of the actuarial methods and assumptions.
- Section 4 includes a brief glossary of terms used in this report.

Actuarial valuation results for your TCDRS plan as of Dec. 31, 2013

RATES EFFECTIVE 2015

The following shows some key results of the actuarial valuation as of Dec. 31, 2013. For comparison purposes, the results of the prior valuation, after reflecting any plan changes effective Jan. 1, 2014, are also shown. Please refer to the bottom of the section titled "Your Costs" in the Retirement Plan Assessment for an analysis of what caused the changes in your contribution rate.

Employer Name: Tarrant County

Employer Number: 319

Plan Assets & Liabilities	Dec. 31, 2013	Dec. 31, 2012
1. Present value of future benefits:		
Benefit recipients	\$ 169,237,769	\$ 158,298,321
Members	\$ 919,263,709	\$ 880,880,037
Total	\$ 1,088,501,478	\$ 1,039,178,358
2. Present value of future normal cost contributions	\$ 140,575,924	\$ 138,456,040
3. Actuarial accrued liability (line 1 – line 2)	\$ 947,925,554	\$ 900,722,318
4. Actuarial value of assets	\$ 772,521,562	\$ 718,194,368
5. Unfunded/(Overfunded) actuarial accrued liability		
[UAAL/(OAAL)] (line 3 – line 4)	\$ 175,403,992	\$ 182,527,950
6. Funded ratio (line 4 / line 3)*	81.5%	79.7%
7. Amortization period	20.0	20.0
Employer Contribution Rates	2015**	2014***
Calculated Employer Contribution Rates:		
Normal cost rate	7.73%	7.83%
Unfunded actuarial accrued liability rate	6.77%	6.74%
Total required rate	14.50%	14.57%
Elected Rate	N/A	N/A

Please refer to the Actuarial Glossary for additional information on the terms used above.

^{*} The funded ratio assumes on-going TCDRS plan participation. The funded ratio does not represent the financial status for a terminating plan.

^{** 2015} rates assume you don't make any plan changes and that you continue the elected rate, if any, currently in effect for 2014.

^{***} These rates reflect plan changes effective Jan. 1, 2014.

Unfunded Actuarial Accrued Liability (UAAL)

If a plan has a UAAL (i.e., the Actuarial Accrued Liability exceeds the Actuarial Value of Assets), this does not indicate that the plan is insufficiently funded or is behind in making required contributions. All TCDRS employers pay 100% of their required rate. Just by paying the required rate, the employer is funding the existing UAAL over a closed 20-year period.

The UAAL represents the estimated amount needed to fully fund benefits attributable to service already rendered by employees. Most new plans begin with a UAAL. The UAAL will increase when a plan adopts benefit increases attributable to past service, like a cost-of-living adjustment (COLA) for retirees. Actuarial gains and losses (for example, investment returns either greater than or less than the assumed rate of return), and changes in actuarial assumptions will also affect the UAAL.

UAAL Contribution Rate and Explanatory Notes

Amortization payments are based on a fixed schedule that increases by the payroll assumption each year. Amortization payments are adjusted from Dec. 31 amounts to reflect that actual contributions are made on a monthly basis.

Date Established	Description	Remaining Period as of Dec. 31, 2014	2015 Amortization Payment
Dec 31, 2008	Initial UAAL	15 Years	\$ 13,009,134
Dec 31, 2008	Plan Change	10 Years	\$ 30,160
Dec 31, 2009	UAAL Layer	16 Years	(\$ 293,791)
Dec 31, 2009	Plan Change	11 Years	\$ 780,583
Dec 31, 2010	UAAL Layer	17 Years	\$ 1,190,658
Dec 31, 2011	UAAL Layer	18 Years	\$ 1,326,258
Dec 31, 2011	Plan Change	13 Years	\$ 280,020
Dec 31, 2012	UAAL Layer	19 Years	\$ 1,078,850
Dec 31, 2013	UAAL Layer	20 years	(\$ 771,350)
		Total 2015 Amortization Payment:	\$ 16,630,522

2015 Projected Payroll: \$ 245,741,027

UAAL Contribution Rate (Amortization as % of Payroll): 6.77%

UAAL Amortization and Explanatory Notes

UAAL amortization payments (see column C below) are based on a fixed schedule that increases by the payroll assumption each year. The assets and liabilities used in the calculation of the UAAL are as of Dec. 31, 2013; but the contribution rates are not effective until Jan. 1, 2015. Therefore, the UAAL is adjusted to Dec. 31, 2014, in the calculation of the contribution rate.

TCDRS does not charge any fees to employers, and employers are not assessed an interest fee on the UAAL. The "Adjustment Due to Decrease in Discount Period" (see column B below) shows the impact of one-year's passage of time and reflects anticipated future returns on investments. During this period, both employer assets and liabilities are projected to grow at the same rate of interest (also referred to as the discount rate). The discount rate used in this calculation is 9%. Lowering the discount rate would increase employer contribution rates.

The amortization of the Dec. 31, 2013 UAAL Layer does not begin until Dec. 31, 2014; however, the UAAL amount is adjusted based on the 2014 UAAL contribution rate.

Date Established	Description	Balance as of Dec. 31, 2013 (A)	Adjustment Due to Decrease in Discount Period (B)	Amortization Payment on Dec. 31, 2014 (C)	Balance as of Dec. 31, 2014 (A) + (B) – (C)
Dec 31, 2008	Initial UAAL	\$ 136,031,848	\$ 12,242,866	\$ 12,875,643	\$ 135,399,071
Dec 31, 2008	Plan Change	\$ 243,168	\$ 21,885	\$ 30,139	\$ 234,914
Dec 31, 2009	UAAL Layer	(\$ 3,192,156)	(\$ 287,294)	(\$ 290,253)	(\$ 3,189,197)
Dec 31, 2009	Plan Change	\$ 6,706,957	\$ 603,626	\$ 778,471	\$ 6,532,112
Dec 31, 2010	UAAL Layer	\$ 13,398,953	\$ 1,205,906	\$ 1,174,235	\$ 13,430,624
Dec 31, 2011	UAAL Layer	\$ 15,413,482	\$ 1,387,213	\$ 1,305,697	\$ 15,494,998
Dec 31, 2011	Plan Change	\$ 2,680,578	\$ 241,252	\$ 278,182	\$ 2,643,648
Dec 31, 2012	UAAL Layer	\$ 12,915,605	\$ 1,162,404	\$ 1,060,332	\$ 13,017,677
Dec 31, 2013	UAAL Layer	(\$ 8,794,443)	(\$ 791,500)	\$ 1,802	(\$ 9,587,745)

UAAL as of Dec. 31, 2013: \$ 175,403,992

Additional plan information

Members	Dec. 31, 2013	Dec. 31, 2012
Number of members:	5,900	5,847
Number of depositing members:	4,385	4,370
Average monthly salary:	\$ 4,406	\$ 4,291
Average age:	47.03	47.00
Average length of service in years:	13.45	13.30
Benefit Recipients		
Number of benefit recipients:	2,068	1,931
Average monthly benefit:	\$ 2,025	\$ 1,977

Plan Assets

Employees Saving Fund (ESF) This is the total sum balance of your members' accounts.		Subdivision Accumulation Fund (SAF) This is your employer account.	
Balance as of Jan. 1, 2013	\$ 273,157,299	Balance as of Jan. 1, 2013 \$ 408,869,	
Additions:		Additions:	
Member deposits	\$ 16,489,499	Employer contributions	\$ 38,643,751
Partial-year interest	\$ 593,553	Allocated net gain/(loss)	\$ 94,039,924
Annual interest	\$ 17,791,661	Endowment fund transfers	\$ 0
Deductions:		Deductions:	
Transfers to the CSARF		Transfers to the CSARF	
(retirement trust fund)	\$ 17,852,372	(retirement trust fund)	\$ 17,813,314
Withdrawals	\$ 3,014,559	Retirement allowances	\$ 19,200,746
Net escheatments	(\$ 107)	Other transfers:	\$ 0
Fund balance as of Dec. 31, 2013	\$ 287,165,189	Fund balance as of Dec. 31, 2013	\$ 504,538,847

ACTUARIAL VALUE OF ASSETS

The assets used in the valuation are adjusted to reduce volatility in contribution rates by the application of a smoothing method. These smoothed assets are referred to as the actuarial value of assets. The method used to determine the actuarial value of the Subdivision Accumulation Fund is described in the Actuarial Methods section of Section 3.

Development of Actuarial Value of Assets

1) Subdivision Accumulation Fund (SAF) balance	\$ 504,538,847
2) Total unrecognized actuarial asset gain/(loss) in SAF (see below)	\$ 19,182,475
3) Actuarial value of SAF* (Line 1 – Line 2)	\$ 485,356,373
4) Employees Saving Fund (ESF) balance	\$ 287,165,189
5) Actuarial value of assets* (Line 3 + Line 4)	\$ 772,521,562

Development of Unrecognized Actuarial Asset Gain/(Loss) in SAF

Year Ended	Actuarial Asset Gain/(Loss) for Year		Percent Excluded		Gain/(Loss) Excluded
Dec 31, 2010	\$ 28,562,694	x	20.00%	=	\$ 5,712,539
Dec 31, 2011	(\$ 52,169,179)	x	40.00%	=	(\$ 20,867,672)
Dec 31, 2012	\$ 31,403,008	X	60.00%	=	\$ 18,841,805
Dec 31, 2013	\$ 19,369,753	X	80.00%	=	\$ 15,495,803
	Total Unrecognized Actu	ıarial A	sset Gain/(Loss) in SAF *	=	\$ 19,182,475

Development of Current Year Actuarial Asset Gain/(Loss) in SAF

1) Prior year Subdivision Accumulation Fund (SAF) balance	\$ 408,869,233
2) Expected interest (9% x Line 1)	\$ 36,798,231
3) SAF cash flow (contributions – benefit payments + net transfers)	\$ 1,629,691
4) Expected SAF balance* (Line 1 + Line 2 + Line 3)	\$ 447,297,155
5) Actual SAF balance	\$ 504,538,847
6) Current year actuarial asset gain/(loss) in SAF* (Line 5 – Line 4)	\$ 57,241,693
7) Immediate recognition of current year gain/(loss)	\$ 37,871,939
8) Current year gain/(loss) to be recognized over five years (Line 6 – Line 7)	\$ 19,369,753

^{*} Small differences may occur due to the rounding of numbers.

Actuarial procedures and assumptions

THE ACTUARIAL VALUATION

Each year TCDRS actuaries take a look at your plan to determine your employer contribution rate. They study your workforce and estimate the benefits you will pay to your employees. They estimate how much the benefits you will provide are worth in today's dollars — this is what's known as the present value of your plan's future benefits. They compare the assets you have already invested with what you will need to pay for benefits. Based on this comparison, they determine how much you will need to pay each year to fund those benefits.

Please keep in mind that the ultimate cost of a retirement program is based on the actual benefits paid to the employees. The actuarial valuation assumptions and methods are used to allocate the contributions to the plan over various time periods, but ultimately do not impact the true cost of the plan.

The actuarial procedures and assumptions used in this valuation are described in this section. The actuarial assumptions are intended to estimate the future plan experience of the members and benefit recipients of your retirement plan. Any variations in future plan experience from that expected under these assumptions will result in corresponding changes in the estimated costs of the plan's benefits.

The economic and demographic assumptions have been established based on the 2013 experience study for TCDRS, details of which can be found in the 2013 Investigation of Experience report. The assumptions applicable to your plan regarding merit salary increase rates, mortality rates, retirement rates and termination of employment rates are illustrated in Tables 2 through 5. The numerical rates provided in the tables represent the likelihood of these events occurring. The following provides additional information regarding the actuarial methods and assumptions.

PLAN PROVISIONS

Your current plan provisions are shown in the Retirement Plan Assessment report located online when you sign in to www.tcdrs.org/employer.

In addition, no plan enhancements are assumed for purposes of this valuation. Future enhancements may be adopted by the plan but are not reflected in these valuation results.

Account balances (including employer matching and other employer credits) are converted into monthly benefit payments using the UP-1984 Table with an age set back of five years for retirees and an age set back of 10 years for beneficiaries, and an interest rate of 7.0%. Sample conversion factors are shown below:

Table 1
Conversion Factors

Sample retirement age	Annuity Purchase Rate for Single Life Benefit	Sample retirement age	Annuity Purchase Rate for Single Life Benefit	Sample retirement age	Annuity Purchase Rate for Single Life Benefit
50	147.2259	59	131.0264	68	109.9341
51	145.6677	60	128.9240	69	107.3322
52	144.0487	61	126.7566	70	104.6995
53	142.3702	62	124.5266	71	102.0450
54	140.6322	63	122,2368	72	99.3770
55	138.8321	64	119.8908	73	96.6912
56	136.9699	65	117.4861	74	93.9768
57	135.0475	66	115.0197	75	91.2252
58	133.0671	67	112.4992		

ACTUARIAL METHODS

Actuarial Cost Method — Entry age actuarial cost method, level percent of payroll.

Plan Funding — The unfunded actuarial accrued liability attributable to each year is amortized over a closed 20-year period as a level percent of covered payroll. The unfunded actuarial accrued liability attributable to each plan change is amortized over a closed 15-year period as a level percent of covered payroll. If there is an overfunded actuarial accrued liability, the amortization period is an open 30-year period.

Records and Data — The data regarding active employees, retired employees, survivors and the financial information used in this valuation were supplied by TCDRS, and are accepted for valuation purposes without audit.

Actuarial Value of Assets — The actuarial value of the SAF is equal to the fund value plus five-year recognition of the difference between the expected and actual interest credited to the SAF for each year. Five-year smoothing was adopted in 2013 retroactively (i.e., as if five-year smoothing had always applied). The actuarial value of the ESF is equal to the fund value.

Economic Assumptions

TCDRS system-wide economic assumptions:

Real rate of return	5.0%
Inflation	3.0%
Long-term investment return	8.0%

The long-term investment return of 8% is net after investment expenses and is expected to enable the system to credit interest at the nominal annual rates shown below to the following major funds:

Subdivision Accumulation Fund 9%
Employees Saving Fund 7%
Current Service Annuity Reserve Fund 7%

Assuming interest will be credited at these nominal annual rates to the various funds, we have then assumed the following:

- An annual rate of 9% for calculating the actuarial accrued liability and normal cost contributions rate for the retirement plan of each participating employer.
- An annual rate of 7% required under the TCDRS Act for: (1) accumulating current service credit and multiple matching credit after the valuation date; (2) accumulating prior service credit after the valuation date; (3) determining the amount of the monthly benefit at future dates of retirement or disability; and (4) calculating the actuarial accrued liability of the system-wide Current Service Annuity Reserve Fund.

The annual salary increase rates assumed for individual members vary by length of service and by entry-age group. The annual rates consist of a general wage inflation component of 3.5% (made up of 3.0% inflation and 0.5% productivity increase assumptions) and a merit, promotion and longevity component that on average approximates 1.4% per year for a career employee. (See Table 2 for Merit Salary Increases.)

Employer-specific economic assumptions:

Growth in membership	0.0%
Payroll growth	3.5%

The payroll growth assumption is for the aggregate covered payroll of an employer.

Table 2 Merit Salary Increases*

Years of	Entry Age						
Service	Before 30	Ages 30-39	Ages 40-49	50 and later			
0	5.25%	4.75%	4.25%	3.75%			
1	4.50	4.00	3.50	3.00			
2	4.00	3.50	3.00	2.50			
3	3.50	3.00	2.50	2.00			
4	3.00	2.50	2.00	1.50			
5	2.65	2.15	1.65	1.15			
6	2.40	1.90	1.40	0.90			
7	2.20	1.70	1.20	0.70			
8	2.05	1.55	1.05	0.55			
9	1.95	1.45	0.95	0.45			
10	1.85	1.35	0.85	0.40			
11	1.75	1.25	0.75	0.40			
12	1.65	1.15	0.65	0.40			
13	1.55	1.05	0.55	0.40			
14	1.45	0.95	0.45	0.40			
15	1.35	0.90	0.40	0.40			
16	1.25	0.85	0.40	0.40			
17	1.15	0.80	0.40	0.40			
18	1.10	0.75	0.40	0.40			
19	1.05	0.70	0.40	0.40			
20	1.00	0.65	0.40	0.40			
21	0.95	0.60	0.40	0.40			
22	0.90	0.55	0.40	0.40			
23	0.85	0.50	0.40	0.40			
24	0.80	0.45	0.40	0.40			
25	0.75	0.40	0.40	0.40			
26	0.70	0.40	0.40	0.40			
27	0.65	0.40	0.40	0.40			
28	0.60	0.40	0.40	0.40			
29	0.55	0.40	0.40	0.40			
30 & Up	0.50	0.40	0.40	0.40			

^{*} These rates do not include the wage inflation rate of 3.5% per year. For example, a member who entered the system at age 20 and is in the first year of service is assumed to receive an 8.93% total annual increase in his salary. The 8.93% is a combination of the 5.25% merit increase and the 3.5% wage inflation. Note that the two components are compounded, so it is a slightly different result than just adding the two percentages.

DEMOCRAPHIC ASSUMPTIONS

TCDRS system-wide demographic assumptions:

Replacement of Terminated Members — New employees are assumed to replace any terminated members and have similar entry ages.

Disability — The rates of disability used in this valuation are illustrated in Table 3. Members who become disabled are eligible to commence benefit payments regardless of age. Rates of disability are in a custom table based on TCDRS experience.

Table 3 Annual Rates of Disability*

Age	Work Related Male and Female	All Other Causes Male and Female	Age	Work Related Male and Female	All Other Causes Male and Female
less than 25	0.000%	0.000%	43	0.005%	0.072%
25	0.000	0.000	44	0.005	0.079
26	0.000	0.000	45	0.006	0.086
27	0.000	0.000	46	0.006	0.095
28	0.000	0.010	47	0.007	0.105
29	0.000	0.010	48	0.007	0.119
30	0.000	0.011	49	0.008	0.136
31	0.000	0.012	50	0.009	0.156
32	0.000	0.012	51	0.009	0.178
33	0.000	0.014	52	0.010	0.203
34	0.000	0.018	53	0.011	0.229
35	0.001	0.023	54	0.012	0.254
36	0.001	0.028	55	0.014	0.278
37	0.001	0.035	56	0.016	0.297
38	0.002	0.041	57	0.018	0.312
39	0.002	0.047	58	0.022	0.324
40	0.003	0.053	59	0.024	0.337
41	0.004	0.059	60 & Above	0.000	0.000
42	0.004	0.066			

^{*} The probability of disablement from all other causes is applicable for members who are vested but not eligible for service retirement. Before a member is vested, only the work related disability provisions are applicable.

Mortality

Depositing members	The RP-2000 Active Employee Mortality Table for males with a two-year set-forward and the RP-2000 Active Employee Mortality Table for females with a four-year setback, both with the projection scale AA.
Service retirees, beneficiaries and non-depositing members	The RP-2000 Combined Mortality Table with the projection scale AA, with a one-year set-forward for males and no age adjustment for females.
Disabled retirees	RP-2000 Disabled Mortality Table for males with no age adjustment and RP-2000 Disabled Mortality Table for females with a two-year set-forward, both with the projection scale AA.

Family Composition — For current retirees, beneficiary information is supplied by TCDRS. For purposes of calculating the Survivor Benefit for current depositing and non-depositing members, male members are assumed to have a female beneficiary who is three years younger. Female members are assumed to have a male beneficiary who is three years older.

Service Retirement — Members eligible for service retirement are assumed to retire at the rates shown in Table 4.

Table 4
Annual Rates of Service Retirement *

Age	Male	Female	Age	Male	Female
40–44	4.5%	4.5%	62	25.0%	25.0%
45–49	9.0	9.0	63	16.0	16.0
50	10.0	10.0	64	16.0	16.0
51	10.0	10.0	65	30.0	30.0
52	10.5	10.5	66	25.0	25.0
53	10.5	10.5	67	24.0	24.0
54	10.5	10.5	68	22.0	22.0
55	11.0	11.0	69	22.0	22.0
56	11.0	11.0	70	22.0	22.0
57	11.0	11.0	71	22.0	22.0
58	12.0	12.0	72	22.0	22.0
59	12.0	12.0	73	22.0	22.0
60	14.0	14.0	74**	22.0	22.0
61	12.0	12.0			

^{*} Deferred members are assumed to retire (100% probability) at the later of: a) age 60

Employer-specific demographic assumptions:

Other Terminations of Employment — The rate of assumed future termination from active participation in the plan for reasons other than death, disability or retirement are illustrated in Table 5. The rates vary by length of service, entry-age group (age at hire) and sex. No termination after eligibility for retirement is assumed.

b) earliest retirement eligibility.

^{**} For all eligible members ages 75 and later, retirement is assumed to occur immediately.

Table 5 Annual Rates of Termination

Years of	Entry	Age 20	Entry	Age 30	Entry	Age 40	Entry	Age 50
Service	Male	Female	Male	Female	Male	Female	Male	Female
0	23.18%	25.12%	19.15%	20.75%	17.14%	18.56%	15.12%	16.38%
1	15.46	16.74	12.77	13.83	11.42	12.38	10.08	10.92
2	11.59	12.56	9.58	10.37	8.57	9.28	7.56	8.19
3	9.27	10.05	7.66	8.30	6.85	7.43	6.05	6.55
4	7.73	8.37	6.38	6.92	5.71	6.19	5.04	5.46
5	6.57	7.12	5.43	5.88	4.86	5.26	4.28	4.64
6	5.41	5.86	4.47	4.84	4.00	4.33	3.53	3.82
7	4.64	5.02	3.83	4.15	3.43	3.71	3.02	3.28
8	4.25	4.60	3.51	3.80	3.14	3.40	2.77	3.00
9	3.86	4.19	3.19	3.46	2.86	3.09	2.52	2.73
10	3.48	3.77	2.87	3.11	2.57	2.78	2.27	2.46
11	3.09	3.35	2.55	2.77	2.28	2.48	2.02	2.18
12	2.78	3.01	2.30	2.49	2.06	2.23	1.81	1.97
13	2.47	2.68	2.04	2.21	1.83	1.98	1.61	1.75
14	2.16	2.34	1.79	1.94	1.60	1.73	1.41	1.53
15	1.85	2.01	1.53	1.66	1.37	1.49	1.21	1.31
16	1.62	1.76	1.34	1.45	1.20	1.30	1.06	1.15
17	1.39	1.51	1.15	1.24	1.03	1.11	0.91	0.98
18	1.24	1.34	1.02	1.11	0.91	0.99	0.81	0.87
19	1.16	1.26	0.96	1.04	0.86	0.93	0.76	0.82
20	1.16	1.26	0.96	1.04	0.86	0.93	0.76	0.82
21	1.04	1.13	0.86	0.93	0.77	0.84	0.68	0.74
22	0.93	1.00	0.77	0.83	0.69	0.74	0.60	0.66
23	0.81	0.88	0.67	0.73	0.60	0.65	0.53	0.57
24	0.70	0.75	0.57	0.62	0.51	0.56	0.45	0.49
25	0.62	0.67	0.51	0.55	0.46	0.50	0.40	0.44
26	0.54	0.59	0.45	0.48	0.40	0.43	0.35	0.38
27	0.46	0.50	0.38	0.41	0.34	0.37	0.30	0.33
28	0.39	0.42	0.32	0.35	0.29	0.31	0.25	0.27
29	0.31	0.33	0.26	0.28	0.23	0.25	0.20	0.22
30 & Later	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Withdrawals — Members who terminate may either elect to leave their account with TCDRS or withdraw their funds. The probability that a member elects a withdrawal varies by length of service and vesting schedule. Rates applied to your plan are shown in Table 6. For non-depositing members who are not vested, 100% are assumed to elect a withdrawal.

Table 6 Probability of Withdrawal

Years of Service	Probability	Years of Service	Probability
0	100%	15	40%
1	100	16	38
2	100	17	36
3	100	18	34
4	100	19	32
5	100	20	30
6	100	21	28
7	100	22	26
8	50	23	24
9	49	24	22
10	48	25	20
11	47	26	15
12	46	27	10
13	44	28*	5
14	42		

^{*} Members with more than 28 years of service are not assumed to refund.

Clossary

For your convenience, certain terms used in this report are listed below.

Actuarial Accrued Liability This refers to the present value of future benefits less the present value of future normal cost contributions.

Actuarial Assumptions Factors that actuaries use in estimating the cost of funding your plan. Examples of actuarial assumptions are mortality rates, assumed investment return and employee turnover rates. These assumptions are used to estimate the cost of funding your plan.

Actuarial Experience Investigation The process actuaries use to help set actuarial assumptions.

Actuarial Valuation The process an actuary uses to calculate your required employer contribution rate.

Actuarial Value of Assets The value of cash, investments and other property belonging to a pension plan, as used by the actuary for the purpose of an actuarial valuation.

Benefit Recipients This group includes both retirees and survivor beneficiaries receiving monthly payments.

Elected Rate To help keep employer contribution rates more stable, a plan may choose to pay an elected rate, a rate that is greater that the required contribution rate. Adopting an elected rate may create a cushion in the event the plan has negative experience and may make budgeting easier.

Employer Contribution Rate The percentage of your covered payroll needed to fund your current and past earned benefits. It is made up of two parts:

Normal Cost Rate The percentage of your organization's covered payroll needed to fund benefits for your current employees over their careers. See also entry-age actuarial cost method.

UAAL Rate UAAL stands for unfunded actuarial accrued liability. The rate is the percentage of your covered payroll needed to fund benefits not funded by your normal cost rate. See also entry-age actuarial cost method.

Total Required Rate This is the sum of the normal cost rate and the UAAL rate.

Entry-Age Actuarial Cost Method An actuarial cost method under which the expected future benefits of each individual are funded on a level basis over the individual's employment. The portion of the present value of future benefits allocated to a valuation year is called the normal cost. The portion of the present value not provided for at the valuation date by the present value of future normal costs (PVFNC) is called the actuarial accrued liability.

ESF The Employees Saving Fund. This is the fund where your employees' accounts are maintained.

Funded Ratio This is the ratio of your plan's actuarial value of assets to actuarial accrued liability. The funded ratio assumes on-going contributions. It does not represent the financial status of a terminating plan. It is a snapshot in time and moves from year to year.

Members This group includes both employees and former employees that have accounts at TCDRS. In other words, depositing and non-depositing persons with a TCDRS account.

Overfunded Actuarial Accrued Liability (OAAL)

OAAL refers to the excess, if any, of the actuarial value of assets over the actuarial accrued liability. (See also "Unfunded Actuarial Accrued Liability.")

Payroll Payroll includes the portion of your organization's payroll earned by your employees who deposit a portion of their paychecks to TCDRS.

Plan Assets The assets set aside to pay your plan's future benefit payments.

Plan Experience What actually happens to your plan assets and covered employees over time.

Present Value of Future Benefits The estimated value, in today's dollars, of the future benefits that the actuary expects will be paid under your plan. Actuaries calculate this amount using actuarial assumptions.

Present Value of Future Normal Cost Contributions

The portion of the present value of future benefits allocated to a valuation year based on your workforce entry and exit ages is called normal cost. This is the current value of normal cost contributions for all future years.

SAF Subdivision Accumulation Fund. This is the fund where your employer account is maintained.

Unfunded Actuarial Accrued Liability (UAAL)

The UAAL is the excess, if any, of the actuarial accrued liability over the actuarial value of assets. (See also "Overfunded Actuarial Accrued Liability.")