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ON TEXAS STATE FINANCE

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February 22, 1993

### 1992 PROPERTY VALUES UP; RATIOS RELEASED

In 1992 property in Texas was appraised at a median average of 99% of its market value, as determined by the Property Tax Division of the Comptroller's Office. A median means that one-half of the properties in the state were appraised higher and one-half lower than 99%. The median 1992 ratio was between 95% and 105% in all but 20 of the 254 counties (see Page 2). Those 20 counties compare with 29 counties last year and 71 counties outside that range in 1989.

#### INDIVIDUAL APPRAISALS VARY FROM AVERAGE

While median ratios are useful, many taxpayers find their property valued at another level. The preliminary data indicates that the average property varied from the median ratio by 14.8%. For single-family houses, 59 out of 100 were appraised within plus or minus 10% of the average; the other 41 were over- or under-valued by 10% or more.

Intracounty variations among property categories are the more critical concern of an individual taxpayer. Variations simply mean that some taxpayers paid more or less than their fair share of local government costs. The table on page 3 shows the median ratio for each category of property for major counties. The category "rural real" includes farm improvements as well as acreage. Acreage qualifying for productivity valuation generally is not included in the median calculation.

#### APPEALS BY TAXPAYERS

Property owners can appeal unequal property appraisals to the appraisal review board in each county. Further appeal can be taken to a district court; the court is empowered to change the complainant's valuation if it varies 10% or more from the median level of appraisal.

#### FINAL FIGURES JULY 1st

School superintendents may appeal the Comptrollers preliminary values. In addition, property owners whose tax liability is \$100,000 or more on a property included in the Comptroller's study also may appeal. Final ratios and a detailed report will be released by July 1st. Taxpayers may have to rely upon preliminary figures when appealing to local appraisal review boards.

Further information can be obtained from the report 1992 Preliminary Report School & Appraisal Districts' Property Value Study, by contacting the Comptroller of Public Accounts, Property Tax Division, 4301 Westbank Drive, Bldg. B, Suite 100, Austin, Texas 78746-6565.

County	Median	County	Median	County	Median	County Median	
Anderson	100%	Donley	100%	Kaufman	100%	Real 97%	
Andrews	100%	Duval	98%	Kendall	99%	Red River 100%	
Angelina	93%	Eastland	101%	Kenedy	102%	Reeves 101%	
Aransas	100%	Ector	97%	Kent	101%	Refugio 102%	
Archer	101%	Edwards	102%	Kerr	100%	Roberts 103%	
Armstrong	100%	El Paso	99%	Kimble	99%	Robertson 100%	
Atascosa	103%	Ellis	97%	King	101%	Rockwall 99%	
Austin	100%	Erath	100%	Kinney	94%		
	99%	Falls	98%		101%		
Bailey	99%			Kleberg		시간 가게 되어 하는 것들이 내가 있다면 하는 것이 없는 것이 없는 것이 없는 것이 없는데 없다면 없다면 없다면 없다.	
Bandera		Fannin	94%	Knox	97%	Sabine 100%	
Bastrop	100%	Fayette	100%	Lamar	100%	San Augustine 100%	
Baylor	102%	Fisher	90%	Lamb	102%	San Jacinto 99%	
Bee	98%	Floyd	95%	Lampasas	99%	San Patricio 99%	
Bell	96%	Foard	99%	LaSalle	98%	San Saba 100%	
Bexar	100%	Fort Bend	98%	Lavaca	99%	Schleicher 98%	
Blanco	104%	Franklin	99%	Lee	97%	Scurry 105%	
Borden	102%	Freestone	101%	Leon	100%	Shackelford 100%	
Bosque	99%	Frio	103%	Liberty	95%	Shelby 98%	
Bowie	100%	Gaines	103%	Limestone	99%	Sherman 102%	
Brazoria	95%	Galveston	96%		102%	Smith 99%	
	98%	1.50 1.1 [1] 프립턴 (1.1) 프로젝트 (1.1)		Lipscomb			
Brazos		Garza	100%	Live Oak	94%	Somervell 95%	
Brewster	100%	Gillespie	100%	Llano	95%	Starr 90%	
Briscoe	102%	Glasscock	102%	Loving	100%	Stephens 100%	
Brooks	108%	Goliad	100%	Lubbock	98%	Sterling 100%	
Brown	100%	Gonzales	100%	Lynn	101%	Stonewall 103%	
Burleson	98%	Gray	102%	Madison	99%	Sutton 97%	
Burnet	101%	Grayson	98%	Marion	101%	Swisher 96%	
Caldwell	104%	Gregg	100%	Martin	101%	Tarrant 98%	
Calhoun	93%	Grimes	98%	Mason	102%	Taylor 99%	
Callahan	104%	Guadalupe	99%	Matagorda	95%	Terrell 101%	
Cameron	94%	Hale	97%	Maverick	99%	Terry 103%::	
Camp	99%	Hall	105%	McCulloch	99%		-
		생기는 사용하게 하지만 하는 것이 없다.					
Carson	101%	Hamilton	102%	McLennan	97%	Titus 100%	
Cass	101%	Hansford	100%	McMullen	95%	Tom Green 101%	
Castro	94%	Hardeman	103%	Medina	99%	Travis 100%	
Chambers	93%	Hardin	92%	Menard	98%	Trinity 100%	
Cherokee	99%	Harris	92%	Midland	98%	Tyler 99%	
Childress	85%	Harrison	101%	Milam	102%	Upshur 102%	
Clay	101%	Hartley	93%	Mills	100%	Upton 98%	
Cochran	101%	Haskell	101%	Mitchell	102%	Uvalde 100%	
Coke	98%	Hays	99%	Montague	99%	Val Verde 100%	
Coleman	100%	Hemphill	101%	Montgomer	96%	Van Zandt 101%	
Collin	100%	Henderson	100%	Moore	93%	Victoria 98%	
Collingsw	93%		95%		101%	Walker 99%	
		Hidalgo		Morris			
Colorado	102%	Hill	102%	Motley	102%	Waller 98%	
Comal	99%	Hockley	99%	Nacogdoch	97%		7-
Comanche	101%	Hood	100%	Navarro	100%	Washington 98%	
Concho	101%	Hopkins	102%	Newton	95%	Webb 96%	
Cooke	99%	Houston	101%	Nolan	104%	Wharton 99%	
Coryell	98%	Howard	98%	Nueces	100%	Wheeler 99%	
Cottle	100%	Hudspeth	100%	Ochiltree	98%	Wichita 101%	
Crane	104%	Hunt	100%	Oldham	96%	Wilbarger 96%	
Crockett	91%	Hutchinso	101%	Orange	97%	Willacy 98%	
Crosby	99%	Irion	98%	Palo Pint	100%	Williamson 97%	
Culberson	93%	Jack	102%	Panola	98%	Wilson 100%	
Dallam	88%	Jackson	96%	Parker	102%	Winkler 105%	
Dallas	99%	Jasper	97%	Parmer	98%	Wise 102%	
Dawson	100%	Jeff Davi	98%	Pecos	102%	Wood 99%	
Deaf Smit	99%	Jefferson	96%	Polk	100%	Yoakum 97%	
Delta	101%	Jim Hogg	99%	Potter	100%	Young 97%	
Denton	100%	Jim Wells	99%	Presido	100%	Zapata 98%	
Dewitt	100%	Johnson	100%	Rains	102%	Zavala 98%	
Dickens	95%	Jones	101%	Randall	100%	70%	
Dimmit	100%	Karnes	99%	Reagan	100%	State Average 99%	
D minit	100%	Kai lies	77/0	Keayan	100%	State Average 79%	

## Median Ratio of Appraisal by Type of Property By County 1992 (Preliminary)

					(Preliminary)							
		Single	Multi	Vacant	Rea	al Proper	ty			Per	sonal Prop	erty
County	Total	Family	Family	Lots	Rural	Comml.	Industrl	Minerals	Utilities	Comml.	Industrl	Other
Angelina	93%	93%		97%	92%	92%			100%	91%		
Bell	96	94	98	96	97	98	91		99	98	94	
Bexar	100	99	100	100	99	100		105	99	100		
Bowie	100	98		88	101	99			104	99		
Brazoria	95	93		92	98	92		105	104	95		
Brazos	98	98	101			106		96	104	98		
Cameron	94	94		92	99	99	80		100	82	71	
Collin	100	100	99	100	101	100	102		102	96	92	
Coryell	98	95	97		98	88			99	99		
Dallas	99	99	98	100		100			100	103		
Denton	100	100	100	100	101	101		94	103	101		
Ector	97	95				97		105	110	100		
Ellis	99	98		100	98	98			102	92		
El Paso	97	96	101	100	97	92			110	89		
Fort Bend	98	97		100	102	100		102	102	97		
Galveston	96	95	96	96	97	97		101	104	98		
Grayson	98	98		86	97	91		100	102	94		
Gregg	100	98			103	99		103	115	99		
Harris	92	90	100	94	100	99		106	104	94		
Harrison	101	101			100	104		99	114	109		
Hidalgo	95	92		99	92	94		102	107	95		
Hunt	100	100		100	104	105			100	96	119	92
Jefferson	96	93				97		104	114	97		
Johnson	100	98	105	98	100	101			100	100		143
Lubbock	98	97	109	61	90	93		105	101	91		
McLennan	97	96	100		96	96			99	95		
Midland	98	96				100		101	107	96		
Montgomery	96	92		100	100	100		111	102	99		
Nueces	100	100	100	98	100	100		102	102	100		
Orange	97	96			91	98		101	103	93		
Potter-Randa(l	100	100		1 2		100		103	102	100		
San Patricio	99	100		98	95	95		95	104	105		
Smith	99	98		100	102	104		100	98	99		
Tarrant	98	97	99	99	94	100			106	91		
Taylor	99	98		109	97	100		102	100	100		
Tom Green	101	101	110	87	100	103		102	100	95		
Travis	100	97	98	100	100	103			107	100		
Victoria	98	97	,3		98	96		102	104	98		
Webb	96	91		96	,0	98		105	104	99		
Wichita	101	100		4		102	1 22	101	107	102		
Williamson	97	95	100	95	99	97			103	98		
Average	99%	97%	100%	100%	99%	99%	88%	102%	103%	97%	92%	112%

#### PROPERTY VALUES UP 1.2%

Statewide the market value of taxable property was up slightly for the third consecutive year. Preliminary values were down in 517 school districts. Reductions of 10% or more were found in 47 school districts. On the other hand, increases in the property tax base were found in 532 school districts, including gains of more than 10% in 76 districts.

At the extremes, preliminary estimates of market value were up by more than 200% in Hutto ISD but down -41.7% in La Pryor ISD. Among the largest school districts, values were down in Dallas (-7.6%), Richardson (-4.3%), Amarillo (-3.3%), San Antonio (-2.1%), Corpus Christi (-1.7%), and Fort Worth (-0.6%). Increases were recorded in Houston (8.6%), El Paso (6.1%), Austin (3.9%), and Ysleta (El Paso County) (3.8%).

Higher values were found in the Harris-Galveston counties area with increases for La Porte ISD (12.9%), Klein (12.0%), Galena Park (10.0%), Cypress-Fairbanks (6.6%), Deer Park (5.3%), Humble (4.9%), Conroe (4.8%), Spring Branch (4.5%), Spring (4.4%), Goose Creek (2.5%), Clear Creek (2.4%), Katy (1.7%), and Texas City (1.0%). However, lower values were found in Galveston (-4.8%) and Pasadena (-1.0%).

Some other school-district areas with growth were Brownsville (13.8%), McAllen (10.0%), Pharr-San Juan (7.4%), Victoria (6.4%), Beaumont (6.3%), Plano (4.2%), Abilene (1.9%), Laredo (0.8%), and, in Bexar County, Northside (0.3%) and North East (0.2%).

The statewide value of single-family houses was up 4.2%, while multi-family housing value declined 0.4%. The value of rural land and improvements was down by 5.5%. Mineral values dropped by 8.6%. The largest increase was recorded for utility property up 5.8% followed by a 4.9% growth for industrial real property.

## Market Value of Taxable Property in Texas (Billions of Dollars)

Resident	Category tialSingle-FamilyMulti-Family	1991 \$256.7 25.7	1992 \$266.8 25.6	% Change 4.2% -0.4%
Agricult	turalLand & Improvements	40.6	38.4	-5.5%
Business	sCommercial RealCommercial PersonaltyIndustrial RealIndustrial PersonaltyMineralsUtilities	97.6 53.3 48.4 31.4 48.5 44.3	94.3 54.9 50.8 32.4 44.4 46.8	-3.3% 2.9% 4.9% 3.2% -8.6% 5.8%
Mixed	Vacant Lots Other Personalty	23.0 1.7	21.6 <u>1.6</u>	-6.1% -3.0%
Stat	e Total*	\$673.9	\$681.7	1.2%

<sup>\*</sup> Total includes uncertified values, not shown separately.