



MEMO from
Stroud C. Kelley

9/4/90

TO: Ben Thomson

For county line files.

Val Verde Co.

Val Verde Co. Bdry Line 104

Cont. 59604



Texas General Land Office

Stroud C. Kelley
Assistant General Counsel
Board Certified - Oil, Gas, and Mineral Law
Texas Board of Legal Specialization

Garry Mauro
Commissioner

File No. COUNTY BOUNDARY LINE 104
VAL VERDE VAL VERDE
VAL VERDE Abst. No. 734, 735, 8726; TERRELL Abst. No. 2877, 2878, 2582
Filed Sept. 26 1991
GARRY MAURO, Com'r
Douglas Howard

August 29, 1990

Mr. Byron W. Hodge
Lowrey, Foster & Hodge
Del Rio National Bank Building
Del Rio, Texas 78840

Re: Val Verde and Terrell County Line, Surveys 43, 44, 45,
Block H, GC & SF Ry. Co., Val Verde and Terrell Counties

Dear Mr. Hodge:

Please excuse our delay in responding to your inquiry of May 4, 1990, but it was apparently mislaid in my office and was thus not promptly responded to. With the assistance of our survey division, I have reviewed the records available here and can find no reason for the apparent discrepancy in the allocation of acreage in the above surveys between the Val Verde and Terrell County taxing authorities. According to the arrangement of the surveys and the statutory calls for the course of the county line, approximately the same proportionate amount of land from each of the three surveys should be in each county.

According to our records, the three surveys, which are covered by our Scrip Files 47667 (Survey 43) and 47666 (Survey 45) and School File 132589 (Survey 44), are "stacked" on one another with their east and west lines both being common lines with an approximate north-south course. All three tracts were resurveyed and had some excess, but none of the resurveys made any change in the location of the east or west lines. This agrees with your findings.

The legislation creating Val Verde and Terrell counties call for the western boundary of Val Verde County and the eastern boundary of Terrell County to be a common line beginning at a point on the Pecos River and running south to a point on the Rio Grande. Acts, 1885, Ch. 50, 19th Leg. R.S. 9 Gammel 668 (Val Verde County); Acts, 1905, Ch. 70, p. 96, Texas Gen. Laws, 29th Leg. R.S. (Terrell County). There is no call in either Act for any offset or deviation in the common boundary that would account for

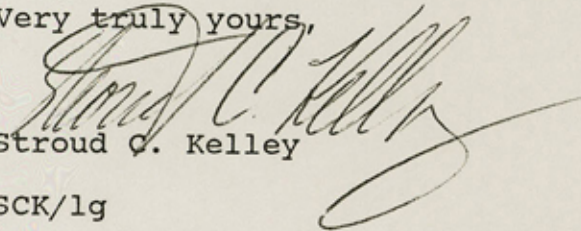
Stephen F. Austin Building
1700 N. Congress Avenue
Austin, Texas 78701-1495
(512) 463-5235

Mr. Byron W. Hodge
August 29, 1990
Page 2

the disparity between the two taxing authorities. According to our Survey Division, the U.S.G.S. topographic maps indicate that mile markers 10 and 24 on the county line were located in the 1970's. The three surveys lie between these two markers, so the county line could probably be located on the ground. However, the cost of obtaining the services of a Licensed State Land Surveyor experienced in retracement work might exceed the value of a resolution of the issue. Without an actual survey, a completely accurate answer cannot be reached. Short of that, probably the most accurate allocation is that contained in the abstract books.

I hope that this is helpful to you in resolving the issue. If you need any further information or copies of any documents, please feel free to contact me.

Very truly yours,


Stroud C. Kelley

SCK/lg

cc: Ben Thomson
Director of Surveying

File No. COUNTY BOUNDARY LINE File 104
VAL VERDE
VAL VERDE Abst. No. 734, 735, 3126; TERRELL Abst. No. 2877, 2878, 2582

Filed Sept. 26

By GARRY MAURO, Com'r
Douglas Howard



Texas General Land Office

Stroud C. Kelley
Assistant General Counsel
Board Certified - Oil, Gas, and Mineral Law
Texas Board of Legal Specialization

Garry Mauro
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August 29, 1990

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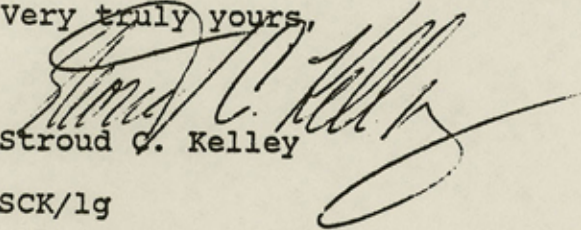
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Mr. Byron W. Hodge
August 29, 1990
Page 2

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I hope that this is helpful to you in resolving the issue. If you need any further information or copies of any documents, please feel free to contact me.

Very truly yours,


Stroud C. Kelley

SCK/lg

cc: Ben Thomson
Director of Surveying

LOWREY, FOSTER & HODGE
 ATTORNEYS AT LAW
 DEL RIO NATIONAL BANK BUILDING
 DEL RIO, TEXAS 78840
 (512) 775-3524

GRADY LOWREY
 (1898-1974)
 BENTON BURFORD
 (1920-1975)
 JOHN R. FOSTER
 BYRON W. HODGE

May 4, 1990

RECEIVED
 LEGAL SERVICES

MAY 06 1990

AM 7,8,9,10,11,12,1,2,3,4,5,6 PM

File No. COUNTY BOUNDARY LINE FILE 104

VAL VERDE County
 VAL VERDE Abst. 734, 735, 3726; TERRELL Abst. 2877, 2878, 2582

Filed Sept 26 19 91

GARRY MAURO, Com'r

By Original Douglas Howard
 Blk. Grantee Acres

ENRIQUE FERNANDEZ

General Land Office
 Stephen F. Austin Bldg.
 1700 N. Congress Ave.
 Austin, Texas 78701

Re:

Abstract (Terrell)	Abstract (Val Verde)	Cert.	Survey	Blk.	Grantee	Acres
2877	734	5123	43	H	GC&SF Ry.Co.	640
2582	3726	5123	44	H	GC&SF Ry.Co.	640
2878	735	5124	45	H	GC&SF Ry.Co.	640

Gentlemen:

In January 1989, our client, David Winters, sold portions of the captioned surveys 43, 44 and 45 to Thomas D. Curtis and Michel E. Heard using a property description furnished by David Trent, Registered Public Surveyor No. 1468 and prepared by him on the basis of an actual survey made by him and under his supervision on the ground, on or about December 12, 1988. A copy of the metes and bounds description of those portions of Surveys 43, 44 and 45 which were conveyed is attached. In May of 1989, I received a letter from Alvin C. Williams, Chief Appraiser from Terrell County, asking for an allocation of the acreage involved in this trade between Val Verde and Terrell Counties. According to information furnished by the Terrell County Appraisal District, 458 acres out of a total of 640 acres in Survey 43 (Abstract 2877) is located in Terrell County, 241.63 acres out of a total of 640 acres out of Survey 44 (Abstract 2582) is located in Terrell County, and 421.6649 acres out of a total of 640 acres out of Survey 45 (Abstract 2878) is located in Terrell County. A copy of Mr. Williams' letter to me dated May 8, 1989 is enclosed. A summary of the information contained in that letter is as follows:

Abstract (Terrell)	Abstract (Val Verde)	Survey	Total Acreage	Acreage Terrell	Acreage Val Verde
2877	734	43	?	458	?
2582	3726	44	?	241.63	?
2878	735	45	?	421.6649	?

After receiving Mr. Williams' letter, I contacted the Chief Appraiser of the Val Verde County Appraisal District and

asked for the same information from her. The following is a summary of the information given me by Sue Stout from the Val Verde County Appraisal District records:

	<u>Abstract</u>		<u>Survey</u>	<u>Total</u> <u>Acreage</u>	<u>Acreage</u>	
	(Terrell)	(Val Verde)			<u>Terrell</u>	<u>Val Verde</u>
2877	734		43	663.8	458	205.8
2582	3726		44	652.63	241.63	411
2878	735		45	653.4	466.4	187

I then consulted the General Land Office abstract book at Southwest Abstract Company here in Del Rio. The latest version they had is dated August 30, 1942 and the allocation of the acreage between the counties shown in the Land Office Abstract book is as follows:

	<u>Abstract</u>		<u>Survey</u>	<u>Total</u> <u>Acreage</u>	<u>Acreage</u>	
	(Terrell)	(Val Verde)			<u>Terrell</u>	<u>Val Verde</u>
2877	734		43	640	438	202
2582	3726		44	640	447	193
2878	735		45	640	455	185

I then reviewed a Midland Map Company Ownership Map to find out the relationship between these three surveys on the ground. According to the Midland Map Company Ownership Map, these three surveys are situated one on top of the other in a north-south direction in a straight line, so that the east and west lines of all three sections are a common straight line and the division line between Val Verde and Terrell Counties is a straight line which bisects all three surveys, leaving roughly two-thirds of each survey in Terrell County and one-third of each survey in Val Verde County. However, if we plot the division lines according to the information submitted by the Val Verde and Terrell County Appraisal Districts, then the county line jogs back to the west where it crosses Survey 44. In other words, the line is on the east side of Surveys 43 and 44, but it appears, according to the information which we have from the Val Verde and Terrell County Appraisal Districts, to be on the west side of Survey 44. According to that information, the division line between the two counties would not be a straight line as shown on the map.

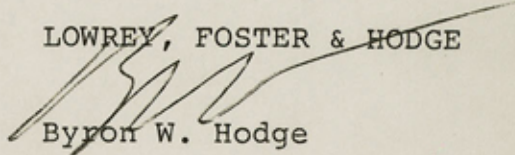
Will you please check the records in the Land Office and give us some clarification on the location of the county line where

General Land Office
May 4, 1990
Page 3

it crosses these three surveys and the correct allocation of acreage between Val Verde and Terrell Counties.

Sincerely yours,

LOWREY, FOSTER & HODGE



Byron W. Hodge

BWH:mlm;GLO(M61)
Encl.

cc: Mr. David Winters
Mr. Alvin C. Williams
Ms. Sue Stout

VAL VERDE COUNTY BOUNDARY LINE FILE 104

note 59611

TERRELL COUNTY APPRAISAL DISTRICT

P.O. BOX 747

SANDERSON, TEXAS 79848

Alvin C. Williams, Chief Appraiser

915-345-2251

May 8, 1989

Mr. Byron W. Hodge
Lowrey, Foster & Hodge
Del Rio National Bank Bldg.
Del Rio, Tx. 78840

Dear Mr. Hodge:

While splitting out the acreage from Winters to Curtis and Heard, I ran into a problem as to how many acres are in Terrell County on the last 3 properties listed on the attached.

In Ab. 2877, we show 458 acres on our roll, in Ab 2582 we show 241.63 acres on our roll, and in Ab 2878 we show 421.6649 acres on our roll.

Please let me know the number of acres in the above three abstracts that are in Terrell County.

The AG use for 1989 has been approved.

Sincerely yours,

Alvin C. Williams
Alvin C. Williams,
Chief Appraiser

enc.

2877 = 43
2582 = 44
2878 = 45

Rec 5/10/89 -

received
5-10-89

VAL VERDE Co. Bdry Line 104

val 59612

EXHIBIT A

111

<u>ABSTRACT</u>	<u>CERT.</u>	<u>SURVEY</u>	<u>BLOCK</u>	<u>ORIGINAL GRANTEE</u>	<u>ACRES</u>	
<u>Terrell</u>						
<u>Val Verde</u>						
14324 2569	5121	40 Pt.	H	GC&SF. Ry. Co.	213.515	<i>633.856</i>
14283 457	5122	41 Pt.	H	"	240.705	<i>648.5</i>
14325 2570	5122	42 Pt.	H	"	243.38	<i>664.25</i>
14421 2877 -	5123	43 All	H	"	- 666.893	<i>458</i>
14327 2582 -	5123	44 Pt.	H	"	- 522.033	<i>241.63</i>
14430 2878 -	5124	45 Pt.	H	"	- 71.44	<i>421.6649</i>
					<u>1957.966</u>	

Total

That portion of Survey 40 above tabulated which is covered by this instrument is described by metes and bounds as follows:

BEGINNING at common corners of Surveys No. 40, 41, 44 and 45 for the Southeast corner of this tract;

THENCE North 0 degrees 41 minutes 20 seconds West with line between Surveys No. 40 and 45 a distance of 2,927.52 feet, to intersection with fence for the most Easterly Northeast corner of this tract;

THENCE North 36 degrees 51 minutes 55 seconds West, a distance of 1,888.64 feet, with fence to an iron stake at fence corner for the most Northerly Northeast corner of this tract;

THENCE North 89 degrees 54 minutes West, a distance of 900.61 feet, with fence to an iron stake at fence corner for the Northwest corner of this tract;

THENCE South 0 degrees 00 minutes 05 seconds East, a distance of 4,470.85 feet, with fence to intersection with line between Surveys No. 40 and 41 for the Southwest corner of this tract;

THENCE North 89 degrees 06 minutes East, a distance of 1,979.0 feet, with line between Surveys No. 40 and 41 to the place of BEGINNING.

That portion of Survey 41 above tabulated which is covered by this instrument is described by metes and bounds as follows:

BEGINNING at common corners of Surveys No. 41, 42, 43 and 44 for the Southeast corner of this tract;

THENCE North 0 degrees 08 minutes 10 seconds

VAL VERDE Co.
Bdry. LINE 104
cont. 59613

00 minutes 05 seconds East, a distance of 688.27 feet, and South 0 degrees 00 minutes 10 seconds West, a distance of 4,629.0 feet, to intersection with line between Surveys No. 41 and 42 for the Southwest corner of this tract;

THENCE North 89 degrees 00 minutes 04 seconds East, a distance of 1,966.64 feet, with line between Surveys No. 41 and 42 to the place of BEGINNING.

That portion of Survey 42 above tabulated which is covered by this instrument is described by metes and bounds as follows:

BEGINNING at a 3 inch pipe marked "S.W. 43, Blk. H" set in cement for common corners of Surveys No. 42 and 43, Block H, and Surveys No. 93 and 96, Block D-7, for the Southeast corner of this tract;

THENCE North 0 degrees 08 minutes 10 seconds East, a distance of 5,409.58 feet, with line between Surveys No. 42 and 43 to the common corners of Surveys No. 41, 42, 43 and 44 for the Northeast corner of this tract;

THENCE South 89 degrees 00 minutes 04 seconds West, a distance of 1,966.64 feet, with line between Surveys No. 41 and 42 to intersection with fence for the Northwest corner of this tract;

THENCE with meanders of fence: South 0 degrees 00 minutes 10 seconds West, a distance of 1,410.00 feet, and South 0 degrees 02 minutes 21 seconds East, a distance of 4,004.37 feet, to intersection with the line between Blocks H and D-7 for the Southwest corner of this tract;

THENCE North 88 degrees 51 minutes 08 seconds East, a distance of 1,951.21 feet, with line between Blocks H and D-7 to the place of BEGINNING.

That portion of Survey 43 above tabulated which is covered by this instrument is all of said Survey and the same is described by metes and bounds as follows:

BEGINNING at a 3 inch pipe marked "S.W.54" set in cement in rock mound from which point a permanent rock marked "H" bears: South 42 degrees 30 minutes West, a distance of 21.38 feet, for common corners of Surveys No. 43 and 54 of Block H and Surveys No. 96 and 97 of Block D-7 and for the Southeast corner of this tract;

THENCE North 0 degrees 08 minutes 10 seconds East, a distance of 5,395.62 feet with fence to a 2 inch pipe marked "S.W. 53, Blk.H" set in cement for common corners of Surveys No. 43, 44, 53 and 54 and for the Northeast corner of this tract;

THENCE South 89 degrees 00 minutes 04 seconds West, a distance of 5,378.05 feet, with line between Surveys No. 43 and 44 for common corners of Surveys No. 41, 42, 43 and 44 and for the Northwest corner of this tract;

VAL VERDE Co. Bdry. LINE 104

THENCE South 0 degrees 08 minutes 10 seconds West, a distance of 5,409.58 feet, with line between Surveys No. 42 and 43 to 3 inch pipe marked "S.W. 43, Blk.H" set in cement for the common corners of Surveys No. 42 and 43, Block H, 93 and 96, Block D-7 and for the Southwest corner of this tract;

THENCE North 88 degrees 51 minutes 08 seconds East, a distance of 5,378.35 feet, with line between Surveys No. 43 and 96 to the place of BEGINNING.

That portion of Survey 44 above tabulated which is covered by this instrument is described by metes and bounds as follows:

BEGINNING at a 2 inch pipe marked "S.W. 53, Blk. H" set in cement for common corners of Surveys No. 43, 44, 53 and 54 and for the Southeast corner of this tract;

THENCE with meanders of fence: North 0 degrees 27 minutes East, a distance of 1,328.75 feet, and North 0 degrees 02 minutes 50 seconds West, a distance of 1,387.63 feet, to fence corner for the most Easterly Northeast corner of this tract;

THENCE with meanders of fence: North 84 degrees 46 minutes 55 seconds West, a distance of 1,458.73 feet, and North 36 degrees 36 minutes 25 seconds West, a distance of 2,995.78 feet, to intersection with line between Surveys No. 44 and 45 for the most Northerly Northeast corner of this tract;

THENCE South 89 degrees 06 minutes West, a distance of 2,135.03 feet, with line between Surveys No. 44 and 45 to common corners of Surveys No. 40, 41, 44 and 45 for the Northwest corner of this tract;

THENCE South 0 degrees 08 minutes 10 seconds West, a distance of 5,302.78 feet, with line between Surveys No. 41 and 44 to common corners of Surveys No. 41, 42, 43 and 44 for the Southwest corner of this tract;

THENCE North 89 degrees 00 minutes 04 seconds East, a distance of 5,378.05 feet, with line between Surveys No. 43 and 44 to the place of BEGINNING.

That portion of Survey 45 above tabulated which is covered by this instrument is described by metes and bounds as follows:

BEGINNING at common corners of Surveys No. 40, 41, 44 and 45 for the Southwest corner of this tract;

THENCE North 89 degrees 06 minutes East, a distance of 2,135.03 feet, with line between Surveys No. 44 and 45 to intersection with fence for the Southeast corner of this tract;

THENCE North 36 degrees 51 minutes 55 seconds West, a distance of 3,617.0 feet, with fence to intersection with line between Surveys No. 45 and 40 for the Northwest corner of this tract;

VAL VERDE Co. Bdry. LINE 104

THENCE South 0 degrees 41 minutes 20 seconds East, a distance of 2,927.52 feet, with line between Surveys No. 40 and 45 to the place of BEGINNING.

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The above described real property is further described in aggregate body by metes and bounds perimeter survey as follows:

BEGINNING at a 3 inch pipe marked "S.W.54" set in cement in rock mound from which point a permanent rock marked "H", bears: South 42 degrees 30 minutes West, a distance of 21.38 feet, at fence corner for common corners of Surveys No. 43, 54, 96 and 97 and for a corner of this tract;

THENCE North 0 degrees 08 minutes 10 seconds East, a distance of 5,395.62 feet, to a 2 inch pipe marked "S.W. 53, Blk.H" for common corners of Surveys No. 43, 44, 53 and 54 and for a corner of this tract;

THENCE with meanders of fence: North 0 degrees 27 minutes East, a distance of 1,328.75 feet, and North 0 degrees 02 minutes 50 seconds West, a distance of 1,387.63 feet, to an iron stake at fence corner for the most Easterly Northeast corner of this tract;

THENCE with meanders of fence: North 84 degrees 46 minutes 55 seconds West, a distance of 1,458.73 feet, North 36 degrees 36 minutes 25 seconds West, a distance of 2,995.78 feet, and North 36 degrees 51 minutes 55 seconds West, a distance of 5,505.64 feet, to an iron stake at fence corner for the most Northerly Northeast corner of this tract;

THENCE North 89 degrees 54 minutes West, a distance of 900.61 feet, with fence to an iron stake at fence corner for the Northwest corner of this tract;

THENCE with meanders of fence: South 0 degrees 00 minutes 05 seconds East, a distance of 5,159.12 feet, South 0 degrees 00 minutes 10 seconds West, a distance of 6,039.0 feet and South 0 degrees 02 minutes 21 seconds East, a distance of 4,004.37 feet, to intersection with South line of Survey No. 42 for the Southwest corner of this tract;

THENCE North 88 degrees 51 minutes 08 seconds East, a distance of 7,329.56 feet, with South lines of Surveys No. 42 and 43, at a distance of 1,951.21 feet, pass 3 inch pipe marked "S.W. 43, Blk.H", set in cement to the place of BEGINNING.

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The field note descriptions contained in this Exhibit were prepared by David Trent, Registered Public Surveyor No. 1468, The State of Texas, on the basis of an actual survey made by him and under his supervision, on the ground, on or about December 12, 1988.

WEA2 (M52)

VAL VERDE Co. Bdry. LINE 104

GENERAL LAND OFFICE

GARRY MAURO
COMMISSIONER

MEMORANDUM

DATE: May 9, 1990

TO: Stroud Kelley

FROM: Ben Thomson *CBT*

SUBJECT: TERRELL - VAL VERDE COUNTY LINE

Information in the office is unclear as to what surveys the above referenced county line may run through.

While the Terrell County map shows a straight line for the common boundary between the counties an offset appears in our Val Verde County map (see copies attached). The surveyors sketch accompanying the Val Verde county line description neglects to show any surveys in the area in question. Both county maps do agree as to the general location of the line through the affected surveys.

The county line is indicated to be a straight line as surveyed. U.S.G.S. topographic maps show the county line straight and indicate that mile markers 10 and 24 were found in the mid 1970's. The surveys in question are between these markers.

It appears that resolution of the problem at hand can be effected by a survey on the ground which locates both the county line and the surveys in question. A survey of this nature should be performed by a competent Licensed State Land Surveyor with a strong background in this type retracement work. Such work will undoubtedly be a considerable expense.

Attachments

Stroud, I didn't have time to pull the files on these 3 surveys. Don't think it would help any but you might want to check. The abstract book is probably closer than anything else but my guess is that those acreages were scaled off one of the county maps. Ben

*VAL VERDE Co. Bdry.
LINE 104*

TERRILL COUNTY

54242 J.M. Turner 118281 524041 83 361 pld	523621 118 4265 pld	1362112 14 W.C. Jolly 104433 pld	W.C. Jolly 109430 pld	W.C. Swift 77278 pld	520815 500 pld
G.C. & S.F.R.R. Co. 46	524062 362 pld	52352 118 pld	W.C. Jolly 109434 30	T.C.M. Co. 17 447 pld	W. Anderson 21479 pld
17906 54243 61 pld	W.M. Barnes 541789 88 pld	524083 85 283 pld	533911 120 121 pld	T.C.M. Co. 19 447 pld	W. Anderson 21479 pld
49	J.M. Turner 118292 1318451 109 666 pld	524064 86 364 pld	533908 121 2077 pld	664 S.F.R.R. Co. 31 520817 pld	N. Hamilton 14352 pld
L.B. Adams (J.M. Barnes) 12509 pld	R.J. Turner 1318451 109 666 pld	D-2389 86 1180 pld	533909 122 2127 pld	Benj. Allen D-2146 377 pld	T.C. Brown 117308 pld
50	J.M. Barton 541793 647 pld	524084 89 361 pld	523626 441 pld	T.C. Brown 117308 pld	Ed Arledge 143803
5 Stapp Andrew Bauer 119354 pld	Shannon 4 5 Stapp 109463 pld	524082 106 363 pld	524067 91 367 pld	523606 128 4551 pld	BLK 20 A.G. Anderson 3147 pld
93	524060 1801 pld	524061 87 361 pld	524062 88 361 pld	524063 89 361 pld	524064 90 361 pld
82	Thos. W. Quigley 548696 816 pld	83	84	85	86
57	Eliuh. Roberts 548689 1326 pld	56	55	54	53
46	R.H. Terry 548655 658 pld	47	48	49	50
21	J.W. Kousner 547633 1151 pld	20	19	18	17
8	Daniel Donnell 547631 1136 pld	9	10	11	12
48	H.W. Johns 115399 204 pld	49	50	51	52
47	J.M. Bassett 137743 518 pld	50	51	52	53
46	J.M. Bassett 137743 518 pld	51	52	53	54
45	T.A. Smith 547667 518 pld	52	53	54	55
44	J.M. Bassett 137744 518 pld	53	54	55	56
43	J.M. Bassett 137744 518 pld	54	55	56	57
96	John C. Miller 124308 1621 pld	97	98	99	100
95	J.M. Bassett 137744 518 pld	96	97	98	99
110	E. Edger 142578 1621 pld	109	108	107	106
109	E. Edger 142578 1621 pld	108	107	106	105
108	E. Edger 142578 1621 pld	107	106	105	104
107	E. Edger 142578 1621 pld	106	105	104	103
106	E. Edger 142578 1621 pld	105	104	103	102
105	E. Edger 142578 1621 pld	104	103	102	101
104	E. Edger 142578 1621 pld	103	102	101	100
103	E. Edger 142578 1621 pld	102	101	100	99
102	E. Edger 142578 1621 pld	101	100	99	98
101	E. Edger 142578 1621 pld	100	99	98	97
100	E. Edger 142578 1621 pld	99	98	97	96
99	E. Edger 142578 1621 pld	98	97	96	95
98	E. Edger 142578 1621 pld	97	96	95	94
97	E. Edger 142578 1621 pld	96	95	94	93
96	E. Edger 142578 1621 pld	95	94	93	92
95	E. Edger 142578 1621 pld	94	93	92	91
94	E. Edger 142578 1621 pld	93	92	91	90
93	E. Edger 142578 1621 pld	92	91	90	89
92	E. Edger 142578 1621 pld	91	90	89	88
91	E. Edger 142578 1621 pld	90	89	88	87
90	E. Edger 142578 1621 pld	89	88	87	86
89	E. Edger 142578 1621 pld	88	87	86	85
88	E. Edger 142578 1621 pld	87	86	85	84
87	E. Edger 142578 1621 pld	86	85	84	83
86	E. Edger 142578 1621 pld	85	84	83	82
85	E. Edger 142578 1621 pld	84	83	82	81
84	E. Edger 142578 1621 pld	83	82	81	80
83	E. Edger 142578 1621 pld	82	81	80	79
82	E. Edger 142578 1621 pld	81	80	79	78
81	E. Edger 142578 1621 pld	80	79	78	77
80	E. Edger 142578 1621 pld	79	78	77	76
79	E. Edger 142578 1621 pld	78	77	76	75
78	E. Edger 142578 1621 pld	77	76	75	74
77	E. Edger 142578 1621 pld	76	75	74	73
76	E. Edger 142578 1621 pld	75	74	73	72
75	E. Edger 142578 1621 pld	74	73	72	71
74	E. Edger 142578 1621 pld	73	72	71	70
73	E. Edger 142578 1621 pld	72	71	70	69
72	E. Edger 142578 1621 pld	71	70	69	68
71	E. Edger 142578 1621 pld	70	69	68	67
70	E. Edger 142578 1621 pld	69	68	67	66
69	E. Edger 142578 1621 pld	68	67	66	65
68	E. Edger 142578 1621 pld	67	66	65	64
67	E. Edger 142578 1621 pld	66	65	64	63
66	E. Edger 142578 1621 pld	65	64	63	62
65	E. Edger 142578 1621 pld	64	63	62	61
64	E. Edger 142578 1621 pld	63	62	61	60
63	E. Edger 142578 1621 pld	62	61	60	59
62	E. Edger 142578 1621 pld	61	60	59	58
61	E. Edger 142578 1621 pld	60	59	58	57
60	E. Edger 142578 1621 pld	59	58	57	56
59	E. Edger 142578 1621 pld	58	57	56	55
58	E. Edger 142578 1621 pld	57	56	55	54
57	E. Edger 142578 1621 pld	56	55	54	53
56	E. Edger 142578 1621 pld	55	54	53	52
55	E. Edger 142578 1621 pld	54	53	52	51
54	E. Edger 142578 1621 pld	53	52	51	50
53	E. Edger 142578 1621 pld	52	51	50	49
52	E. Edger 142578 1621 pld	51	50	49	48
51	E. Edger 142578 1621 pld	50	49	48	47
50	E. Edger 142578 1621 pld	49	48	47	46
49	E. Edger 142578 1621 pld	48	47	46	45
48	E. Edger 142578 1621 pld	47	46	45	44
47	E. Edger 142578 1621 pld	46	45	44	43
46	E. Edger 142578 1621 pld	45	44	43	42
45	E. Edger 142578 1621 pld	44	43	42	41
44	E. Edger 142578 1621 pld	43	42	41	40
43	E. Edger 142578 1621 pld	42	41	40	39
42	E. Edger 142578 1621 pld	41	40	39	38
41	E. Edger 142578 1621 pld	40	39	38	37
40	E. Edger 142578 1621 pld	39	38	37	36
39	E. Edger 142578 1621 pld	38	37	36	35
38	E. Edger 142578 1621 pld	37	36	35	34
37	E. Edger 142578 1621 pld	36	35	34	33
36	E. Edger 142578 1621 pld	35	34	33	32
35	E. Edger 142578 1621 pld	34	33	32	31
34	E. Edger 142578 1621 pld	33	32	31	30
33	E. Edger 142578 1621 pld	32	31	30	29
32	E. Edger 142578 1621 pld	31	30	29	28
31	E. Edger 142578 1621 pld	30	29	28	27
30	E. Edger 142578 1621 pld	29	28	27	26
29	E. Edger 142578 1621 pld	28	27	26	25
28	E. Edger 142578 1621 pld	27	26	25	24
27	E. Edger 142578 1621 pld	26	25	24	23
26	E. Edger 142578 1621 pld	25	24	23	22
25	E. Edger 142578 1621 pld	24	23	22	21
24	E. Edger 142578 1621 pld	23	22	21	20
23	E. Edger 142578 1621 pld	22	21	20	19
22	E. Edger 142578 1621 pld	21	20	19	18
21	E. Edger 142578 1621 pld	20	19	18	17
20	E. Edger 142578 1621 pld	19	18	17	16
19	E. Edger 142578 1621 pld	18	17	16	15
18	E. Edger 142578 1621 pld	17	16	15	14
17	E. Edger 142578 1621 pld	16	15	14	13
16	E. Edger 142578 1621 pld	15	14	13	12
15	E. Edger 142578 1621 pld	14	13	12	11
14	E. Edger 142578 1621 pld	13	12	11	10
13	E. Edger 142578 1621 pld	12	11	10	9
12	E. Edger 142578 1621 pld	11	10	9	8
11	E. Edger 142578 1621 pld	10	9	8	7
10	E. Edger 142578 1621 pld	9	8	7	6
9	E. Edger 142578 1621 pld	8	7	6	5
8	E. Edger 142578 1621 pld	7	6	5	4
7	E. Edger 142578 1621 pld	6	5	4	3
6	E. Edger 142578 1621 pld	5	4	3	2
5	E. Edger 142578 1621 pld	4	3	2	1
4	E. Edger 142578 1621 pld	3	2	1	0
3	E. Edger 142578 1621 pld	2	1	0	-1
2	E. Edger 142578 1621 pld	1	0	-1	-2
1	E. Edger 142578 1621 pld	0	-1	-2	-3

VAL VERDE Co.
Bdry. LINE 104

2d	Mrs E.H. Hoover S-48736	J.J. Hancock S-48738	Mrs L. Richardson S-48710	125069	pld	51
std ptd	1029 ptd	1049 ptd	1136 ptd	7-1882	L.B. Adams	126165
112	113	114	115	116	117	126165
rry	Thos. J. Sheffield S-48705	Mrs J.E. Carter S-48700	Mrs E. Richardson S-48710	1746 ptd	760 ptd	50
std ptd	114 ptd	115 ptd	116 ptd	117 ptd	5 stapp	118398
39	38	37	36	35	34	10-1882
on	Cynthia Stewart S-48679	H.M. Rodman S-48678	Jos. Ellis S-48690	10-1882	300	118398
std ptd	1276 ptd	1275 ptd	1275 ptd	1271 ptd	1271 ptd	1271 ptd
76	77	78	79	80	81	82
	David H. Mayes S-48696	Jasper Barron S-48687	Thos. W. Gehagan S-48695			
std ptd	675 ptd	675 ptd	1292 ptd	676 ptd	676 ptd	676 ptd
63	62	61	60	59	58	57
	S.S. Stubblefield S-48741	J.M. Holbrock S-48709	Elijah Roberts S-48688			
std ptd	1291 ptd	1291 ptd	1294 ptd	1295 ptd	1295 ptd	1295 ptd
40	41	42	43	44	45	46
ok	Jesse M. Anderson S-48659	J.D. Blair S-48657	P.H. Terry S-48658			
std ptd	1512 ptd	1512 ptd	1514 ptd	1514 ptd	1514 ptd	1514 ptd
27	26	25	24	23	22	21
	John Smith S-48656	N.B. Marsh S-48668	AC Woodall S-48662	JW Reaser S-47633		
std ptd	1302 ptd	1301 ptd	1301 ptd	1301 ptd	1301 ptd	1301 ptd
2	3	4	5	6	7	8
y	AC Woodall S-48662	William Davis S-47632	Mrs C.D. Cuthbertson S-47629	D. Donnell S-47631		
std ptd	1301 ptd	1301 ptd	1439 ptd	1736 ptd	1736 ptd	1736 ptd
12	13	14	15	16	17	18
03	S-47651	149614	S-47657	132238	S-47663	115352
std ptd	5100 ptd	5100 ptd	5100 ptd	5100 ptd	5100 ptd	5100 ptd
11	12	13	14	15	16	17
50	132244	S-47656	132237	S-47662	147141	S-47668
std ptd	5112 ptd	5112 ptd	5112 ptd	5112 ptd	5112 ptd	5112 ptd
10	15	22	27	34	39	46
43	S-47652	88524	S-47658	131224	S-47664	127649
std ptd	5109 ptd	5115 ptd	5115 ptd	5121 ptd	5121 ptd	5121 ptd
9	16	21	28	33	40	45
23	624	Blk. H.				
49	130441	S-47655	147203	S-47661	131225	S-47667
std ptd	5112 ptd	5112 ptd	5112 ptd	5112 ptd	5112 ptd	5112 ptd
8	17	20	29	38	41	44
	TERRELL CO.					
40	S-47653	146166	S-47659	131223	S-47665	132589
std ptd	5110 ptd	5110 ptd	5110 ptd	5122 ptd	5122 ptd	5122 ptd
7	18	19	30	31	42	43
98	130452	S-47654	146167	S-47660	131226	S-47666
std ptd	5111 ptd	5111 ptd	5117 ptd	5117 ptd	5117 ptd	5117 ptd
84	85	88	89	92	93	96
30	S-35778	112443	S-35780	112446	S-35782	John C. Miller 124988
std ptd	150692 ptd	1673 ptd	1673 ptd	1675 ptd	1675 ptd	1675 ptd
83	86	87	90	91	94	95
77	John C. Miller 124986	S-35779	112447	S-35781	John C. Miller 124987	S-35783
std ptd	1678 ptd	148833 ptd	1674 ptd	1674 ptd	1676 ptd	1676 ptd
92	116	113	114	113	112	111
5	John C. Miller 124990	S-35793	147159	S-35792	40254	S-35791
std ptd	1680 ptd	152214 ptd	1685 ptd	1685 ptd	1686 ptd	1686 ptd
81	116	113	114	113	112	111
16	J.S. Tompkins S-34123	112444	S-50968	P.W. Hinsen 126450	S-47495	Dr. J. J. ... 13564
std ptd	1682 ptd	1765 ptd	1765 ptd	1756 ptd	1756 ptd	1756 ptd
10	117	118	117	116	115	114
ey	1242111	S-10599		S-34075	R.M. Hamilton 125048	
std ptd	152 ptd	129368 ptd	129368 ptd	129368 ptd	129368 ptd	129368 ptd
79	132	2	59	60	43	
5	J.M. Corley 121443	S-10600		S-34076	124955	S-34068
std ptd	153 ptd	10707 ptd	10707 ptd	10707 ptd	10707 ptd	10707 ptd
10	153	10707	10707	10707	10707	10707
kin	S-42203	KOZIER S-10601		S-34077	125047	R.M. Hamilton 125047
std ptd	1041 ptd	1041 ptd	1041 ptd	1041 ptd	1041 ptd	1041 ptd
89	132	1041	1041	1041	1041	1041
0	M.F. Baykin 124478	S-42204		S-34078	125049	R.M. Hamilton 125049
std ptd	164 ptd	164 ptd	164 ptd	164 ptd	164 ptd	164 ptd
11	12	12	12	12	12	12

VAL VERDE COUNTY

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