POWELL & POWELL ENGINEERS REPUBLIC BANK BUILDING DALLAS, TEXAS

W. J. POWELL M. AM. BOC. C. E. CONSULTING ENGINEER

W. L. POWELL JUN. AM. SOC. C. E.

July 6, 1934.

File No. 251-041

Mr. R. L. Lowry, Jr., State Reclamation Department, Austin, Texas.

Dear Bob:

In further reply to your letter of June 29, in regard to the location of the line between Hudspeth and Culberson counties, I am enclosing herewith the following:

> nap of Block 66, Township 1. Description of Kuechler Corners, Nos. 65-72, inclusive, Separate 74, 75, 76, 284 and 285. nk that some contents. Copy of field notes, Culberson county boundary.

I think that some of this information will enable you to plot the county line on the Guadalupe Quadrangle sheet with sufficient accuracy.

I have indicated the Hudspeth-Culberson county line on the map of B. 66, T. 1, and I think you may be able to locate our section lines on the Quadrangle sheet by means of El Capitan and the small peak on Section 17, B. 66, T. 1; or you may use the grid coordinates which are shown on the corner description sheets. There is a little uncertainty, however, in our location of El Capitan. You will recall that we did not occupy that station and our triangulation ties from the east give coordinates somewhat different from the coordinates as computed from the geodetic position. I have shown both sets of coordinates on the map of B. 66 for your information.

The topography shown along our traverse lines is as determined by our survey. The mountain topography shown on the maps was taken from an aerial map loaned to us by the Humble Oil Company and is not accurate. The aerial map was greatly distorted due to the differences in elevation of the ground.

The county line running south from the south line of B. 66, is located by the original field notes of School Block, No. 121, which were paper field notes returned by A. H. Parker. His field notes tie to both the southeast and southwest corners of B. 66, and I have distributed excess as indicated on the map.

With best wishes and trusting the information herewith forwarded will serve your purpose, I am,

cc-Mr. Ray McDowell General Agent Republic Bank Bldg. Counter 20242 Tallas; Texas

Very truly yours, auti

owell

CULBERSON CO. SKETCHFILE 24

GENERAL LAWS 32 LEGISLATURE

CULBERSON COUNTY--CREATION OF :

H. B. No. 182.)

Culterson co.st. File #34

Chapter 38.

An Act to create the county of Culberson out of a part of the territory included within the limits of the county of El Paso, in the State of Texas, and to provide for the organization of said county of Culberson.

Be it enacted by the Legislature of the State of Texas:

SECTION 1. That a new county to be called the county of Culberson is hereby created out of a part of the territory now included within the limits of said county of El Paso. The boundaries of said county of Culberson are hereby declared to be as follows:

Beginning at the N. W. corner of section 4, in block 66, Township 1, T. & P. Ry. Co., grantee; thence south along section lines to the S. E. corner of section 44, in said block and township; thence west along the block line to the N. E. corner of section 5, in block 121 Public School. Thence south along section lines through blocks 1 21,120, 119, and 118; all Public School Land to the S. E. corner of section 34; thence along block line east to the N. E. corner of section 5, in block 66, Township 4, T. & P. Ry. Co., grantee. Thence south along section lines through block 66, in Townships 4 and 5 to the N.E. corner of section 1, in block 42 1-2 Public School. Thence south along section lines to the S. E. corner of section 25 in said block 42 1-2. Thence west on block line to the N. E. corner of section 4, in block 43 Public School. Thence south on section lines through Public School blocks 43 and 54 1-2 to the S. E. corner of section 24, in said block 54 1-2. Thence east along the block line to the N. E. corner of section 37, in block 1, in the George W. Russ survey. Thence south in said block 1 to the N. E. corner of section 15 in block 66 in Township 7, T.&P. Ry. Co., grantee. Thence south along section lines, through block 66 in Townships 7,8, and 9, all T. & P. Ry. Co., grantee, to the S. E. corner of section 43 in said block 66, Township 9. Thence south through unsurveyed Public School Land to a point on block 1, T.M.R.R. Co., grantee. Thence west on said block line to the N.E. corner of section 2 in said block. Thence south along section line to the S. W. corner of section 28 in said block. Thence due south to the Jeff Davis county line; thence in a northeasterly direction along the northwesterly boundary line of Jeff Davis county to a point where said line intersects the west boundary line of Reeves county; thence northerly along the said west boundary line of Reeves county to the south boundary line of the territory of New Mexico; thence westerly along said south boundary line of the territory of New Mexico to the place of beginning.

GENERAL LAWS OF THIRTY-FIFTH LEGISLATURE

CREATING HUDSPETH COUNTY

S. B. No. 299

Chapter 25

Be it enacted by the Legislature of the State of Texas:

SECTION 1. That a new county, to be called the County of Hudspeth is hereby created, containing the superficial area of not less than nine hundred (900) square miles, taken from the territory of the existing County of El Paso, and described as follows, to wit:

Beginning at a point in the boundary line between the State of New Mexico and the State of Texas, where the West line of block 2, Township 1, of the public school lands in El Paso, intersects said Texas-New Mexico boundary line:

Thence southerly, along the west boundary line of blocks 2 and 3, township 1, public school lands in El Paso County, Texas, and continuing along the westerly line of blocks 4 and 8, township 2, of said public school lands, and continuing southerly along the west line of blocks 9 and 10, township 3, public school lands, and continuing southerly along the west line of block 76, township 4, of said public school lands, and continuing southerly along the west line of sections 6, 7, 18, and 19, in block 76, township 5, of said public school land, to the southwest corner of said lands mentioned and section 19;

Thence at right angles, along the southerly line of said section 19 and section 20, in block 76, township 5 to the southeast corner of said section 20, in block 76, township 5;

Thence at right angles, southerly, along the westerly line of sections 28, 29, 36, and 37, in block 76, township 5, to the point where said westerly line of said section 37 intersects the westerly line of the Jesse Burdette survey 52;

Thence southwesterly along said westerly line of said Jesse Burdette survey, to the Rio Grande and the point between the United States and Mexico;

Thence down the Rio Grande, and along the boundary line between the United States and Mexico; to the point where the said Rio Grande and the international boundary line is intersected by the northwesterly line of Jeff Davis County;

Thence in a northeasterly direction, along said northwesterly line of Jeff Davis County, to its intersection with the west boundary line of Culberson County;

Thence in a general northerly direction, following the west boundary line of Culberson County, to its intersection with the boundary line between the State of Texas and the State of New Mexico;

Thence westerly, along the boundary line between the State of Texas and the State of New Mexico, to the point of beginning.

N_	T_Corne	er Sur	vey No.	43 Block	64 Ts	p_1_	_T & P Ry. K No. 65
R. P. Sta 19	4 + 66.	5_T	raverse.	11 Line	1		X 1,108,960.40
R. P. is conc.	hub at	Sta.	. 194 +	66.5			Y 1,032,069.11
Grid. Az	90°	09	19				° ' " Lat
Difference	o°	08	14				۰ ' " Long
True Az	90°	17	33				Group 2 Sheet 261
Traverse Az.	90°	39	45				Photograph No. 105
Correction	-0°	22	12		KRA	Standa	ard Monument added Sept . 193 0

Very old large rock mound on south side of a canyon. One sandstone rock set in center marked T. P. Identified as original N W 43, B 64, T 1. (K-65).

True bearings from R. P. are:

K - 65	S 18° 50' 28" W. 248.3 varas
Conical peak at foot of Guadalupe Mts.	S 76° 01. 48" W.
Guadalupe Peak	S 88° 01: 28" W.
Conical peak at foot of Guadalupe Mts.	N 70° 59 · 12" W.
West high rim on Guadalupe Mts.	N 2° 58 48" E.
True boarings from K-65 are:	
Guadelupe Peak	5 89° 02' 08" W.
"H.L. George 1930" Cut in the south face of a sandstone ledge on north bank of a dry creek + cut	
in O for bearing point	N 42° 13' 12" W. 95.7 varas
Most southerly of 2 peaks in-Guadalupe Hountains	N 20° 38' 12" N.
S. W. point of a large ledge of rock.	S 89° 04' 52" E.

Kuechler's Original Field Note Calls: Rock mound 640 waras north of a wagon road.

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<u>SW</u> Corner Survey No. 37 Block 65 Tsp	1_T & P RyKNo66
R. P. Sta. 214 + 56.1 Traverse 11 Line 1	X 1,106,981.68
R. P. is conc. hub at Sta. 214 + 56.7 T 11 L 1 = St	
Grid. Az. 17 32 20	
Difference 0 07 40 $2 + 27.4$ T 11, L 0 + 00 T 11, L 3.	
True Az. 17 40 00	Group 2 Sheet 291
Traverse Az. 18 02 45	Photograph No106
Correction -0° 22' 45" KRA	Standard Monument added Sept. 193_0
Very old stone mound between 2 draws. merked T. P. Identified as original 5 W 37, 8	One sandstone rock in center 65, T 1, (K-66).
True bearings from R. P. are:	
к-66	S 17° 40' 00" N. 277.4 veras
True bearings from K-66 are:	
Hump on a conical hill	5 26° 00' 15" ".
Kuechler's cedar	5 84° 09' 15" W. 257.8 varas
Kuechler's live oak	\$ 86° 34' 15" W. 262.1 varas
Guadalupe Peak	S 88° 42' 15" ₩ .
Most southerly of 2 peaks in Guadalupe Mtns.	N 10° 16' 25" W.
Distant conical peak	N 71° 19. 15" B.
Distant conical peak	s 60° 37' 25" E.
West rim of a mountain	S 28° 50' 45" E.

Kuechler's Original Field Note Calls:

Rock mound. Guadalupe peak S 882° W 6 miles Oedar, 14", marked X bears S 812° W. 158 varas Oak, 10", marked X bears S 862° W. 160 varas.

3 W.	Corne	r Survey No	31_Block	64 Tsp	1	_T & P Ry. K	_No. 67
R. P. Sta. 12	+ 31.0	Traverse	12 Line	3		X_1,109,028.61	
R. P. is cone.	hub 25	57.0 vrs. at	Sta. 12 +	31.0		Y_1,034,029.38	3
Grid. Az	180°	09 20				Lato	
Difference	0	08 14				Long.	
True Az	180°	17 34				Group 2 Sheet	260
Traverse Az	180°	39 45				Photograph No	20
Correction	+0°	22 11		KRA S	Standa	ard Monument added	Oct. 1930

Large old stone mound on east wall of a canyon made of large rocks. One long rock in center marked T. P. Identified as original S W 31, B 64, Tl.

True bearings from R. P. are:

к - 67	S 13° 31. 31" 2, 257.0 varas	
Guadalupe Peak	s 79° 40• 19" W.	
Ranch house in canyon	N 45° 43' 51" W.	
East crack between rocks in Guadalupe Mts.	N 3° 38' 51" W.	
South rim of a mountain,	N 57° 29 09" E.	
True bearings from X-67 are:		
Guadalupe Peak	3 80° 44' 49" W.	
Conical peak	\$ 67° 20' 29" ₩.	
Conical hill	3 10° 58' 29" %.	
High peak in Guadalupe Mts.	N 25° 27. 31" W.	
"H" cut on west face of a large bedded boulder	N 55° 10' 49" E. 24.2 varas	
Center of clump of Shin Oaks	N 2° 22: 11" W. 144.0 varas.	

Kuechler's Original Field Note Calls: Rock mound 170 varas north of creek. Bunch of eak N 140 varas.

N W	Corn	er Sur	vey No.	31 Block 64 Tsp	L T & P Ry. K No. 68
R. P. Sta0	+ 00	т	raverse	12 Line 5	· X 1,109,119.13
R. P. is conc.		20.2 1	rrs. no	rth at Sta. 0 + 00 T. Sta. 1 + 46.5, T 12	12,L 5, = Y 1,036,019.90
Grid. Az	180		21	-	Lat
Difference	ő	08	14		Long.
True Az	180	17	35		Group 2 Sheet 259
Traverse Az	180°	39	45		Photograph No. 123
Correction	-0°	22	10	KRA St	andard Monument added Oct. 193_0

Old stone mound in a valley. One large rock in center marked T. P. Identified as original N W 31, B 64, T 1 (K-68)

True bearing from R. P. to K-68 is: S 0° 17' 35" W. 20.2 varas

True bearings from K-68 are:

Guadalupe Peak	S	72°	49 •	50"	
South edge of cliff on Guadalupe Mts.	N	88°	07.	50"	
South rim of small rocky hill		65°	43*	30"	
24" Live Cak (Kuechler)		13°	48'	50"	166.3 varas
Live Oak stung (Kuechler)	3	11°	15.	10"	131 varas

Kuechler's Original Field Note Calls: Rock mound 50 varas North of peak, and 210 Oak,10", marked "X" bears S 12° E. 162 varas Oak,10", bears S 14° W. 175 varas.

S %	Corr	her Sur	vey No.	Block 64	Tsp 1	_T & P Ry	K	No.69
R. P. Sta. 19	+ 54.0	Т	raverse.	12 Line 5		X_1,1	09,036.69	
R. P. is_P.0.	T. 2x2	hub	under e	est and west fen	ca	Y_1.0	37,992.86	
Grid. Az	180 [°]	09	21			Lat.		
Difference	o°	08				Long		
True Az	180°	17	35			Group_2	Sheet	259
Traverse Az	180°	39	45			Photograp	h No.	
Correction	-0°	22	10	KF	RA Standa	ard Monument a	added	193

Old rock mound under east and west fence, 2.5 varas east of fence One large black sandy lime rock marked T. P. Identified as original corner. S W 19. B 64. T 1, (K-69)

True bearing from R. P. are: K - 69

Rock mound recently marked N. E. 25 T. P.

True bearings from E-69 are: Kuechler's oak on hill (dead)

South rim of a mountain

"H" cut on boulder

"H" cut on another boulder

N 82° 26' 50" E. 88.0 varas N 60° 31' 50" E. 73.5 varas 5 88° 11' 50" E. Center of white rock on side of mountain N 50° 28' 30" W. N 59° 35' 50" E. 43.8 varas

N 39° 30' 50" E. 34.7 varas

Kuechler's Original Field Note Calls: Rock mound 750 varas north of creek and 1000 varas north of a wagon road. Cak, 7", marked "+" bears N 182° W. 56 varas Oak, 7", marked "+" bears N 61° E. 742 varas.

<u>N</u> W	Corne	er Sur	vey No.	19	_Block 64	Tsp	p_1_	T & P Ry	K	No	70
R. P. Sta1	+ 41.5	Т	raverse.	12	Line 6			X 1,1	08,988	33	
R. P. is P.O.	T. 2 x	2 h	ib on o	ld ro	ock mound			Y_1.0	39.964.		
Grid. Az	90°	09	21					Lat			
Difference	0°	08	14					Long			
True Az	90 °	17	35					Group	2She	et 258	
Traverse Az	90°	39	45					Photogra	ph No	124	
Correction	-0 °	22	10			KRA	Stand	ard Monument	added_	Oct.	_193_0

Very old stone mound 168 varas Bast of Road, in small grassy valley. B 64, T 1, (K-70).

True bearings from K - 70 are: East crack in rock in Cuadalupe Mountains	N 6°	36•	10"	₩.	
Center of peak in Mountains	N 51°	12.	10"	₩.	
Center of peak in Mountains	N 19°	31.	10"	E.	
"H" cut (16" high 14" wide) cut on a large sand- stone outcrop on West side of hill	3 79°	45.	10"		482.5 varas
Kuechler's 24" forked cedar	N 81°	19•	10"	w.	81.6 varas
Large stump of Kuechler's forked ceder	N 72°	28.	10"	w.	119.9 varas.

Kuechler's Original Field Note Calls: Rock mound 810 varas north of Spring creek. Forked cedar, 16", marked "+" bears N 81° W. 81 varas Forked cedar, 20", marked "+" bears N72° W. 118 varas

S W	_Corne	er Surv	ey No	13 Block	65	Tsp_	1	_T & P Ry		No	p71
R. P. Sta. 21 +	35.8	Tra	averse_	12 Line	6			X 1,1	106,994.	03	
R. P. is P.I.	90° Rt	. 2 x	2 hub	on bluff.				Y 1,0	39,968.	67	
Grid. Az	90°	09	21					Lat.			
Difference	o°	07	40					Long			
True Az	90°	17	01					Group	2Sh	eet 25	8
Traverse Az	90°	39	45					Photogr	aph No	125	
Correction	-0 [°]	22	 44		K	RA St	anda	rd Monumen	it added	Oct.	193_0

Very old stone mound on edge of bluff. One small black lime rock marked T. P. Identified as original S W 13, B 65, T 1, (K-71).

True bearing from R. P. to H-71 is:	S	0°	17.	01"	W.	2.25 varas
True bearings from X-71 are: "H" cut on bedded boulder,		0°	21.	16"		6.7 varas
"H" cut on bedded boulder,	N	45°	29 .	44"	w.	9.3 varas
Peak on Guadalupe Mountains	N	29°	08.	36"		
"H" cut on beaded boulder	N	69°	26 •	44"	₩.	8.6 varas
South rim of a mountain	S	74°	00•	44"		
East rim of a cliff on mountain,	s	66°	30.	46"	w.	
Kuechler's oak (stump)	s	8°	11.	44"		9.1 varas.
Kuechler's oak (stump)	3	81°	18.	16"	w.	13.6 varas

Kuechler's Original Field Note Calls: Rock mound, 820 varas south of a drain.

Oak, 7", marked "X" bears S 32° F. 92 varas Forked oak, 8", marked "X" bears S 80° W, 12 varas.

N Y	Corn	er Sur	vey No1	3Block_	65	_Tsp_	1	T & P Ry	. K		No	72
R. P. Sta. 19	+ 50.9	T	raverse_1	2 Line	7			Хı	,107,001	.10		
R. P. is 2 x 3	2 hub	on so	uth bank	of deep d	rew			Y_1	.041,92	1.81		
Grid. Az	0	09	_21					Lat				
Difference	0	07	40					Long.				
True Az	0	17	01						<u>2</u> S			
Traverse Az	0°	39	45						graph No			
Correction	-0 °	22			K	CRA St	tanda	rd Monum	ent addee	d 00	t.	193_0

Large old rock mound on south bank of a deep draw. One large rough limestone rock set in center marked 7. P. Identified as original N W 13. B 65. T 1 (K-72) True bearing from R. P. to K-72 is: S 89° 42' 59" E, 1.75 varas.

True bearings from K-72 are:	
"H" cut on bedded boulder	S 65° 46' 44" E. 9.7 varas
"H" cut on bedded boulder	S 22° 48' 16" W. 8.35 varas
Distant conical hill	5 49° 50' 04" E.
Peak in Guadalupe Mountains	N 32° 57 16" E.
North edge of large boulder on Mountains	N 25° 01• 44" ₩.
Kuechler's alligator juniper 1 varas diameter marked "+"	S 4° 21: 44" E. 126.9 varas
Euschler's oak 14" marked "X"	S 7° 54. 44" E. 129.0 varas

Kuechler's Original Field Note Calls: Rock mound, 200 varas North of a conical hill and 700 varas North of a drain. Juniper, 20", marked "X" bears S 42° E, 123 varas Oak 8", marked "X" bears 3 11° E, 123 varas

NW	Corner	Survey No4	Block 65	_Tsp_1_	T & P Ry	No 7	4
R. P. Sta. 19 +	84.0		L Line 3		X_1,104,996.2	3	
R. P. is conc.	hub 4.4	vrs. at Sta	. 19 + 84.0		Y 1,032,093.6	1	
Grid. Az		22			Lat		
Difference	0° 07				Long		
True Az	<u>90 16</u>	29			Group_2Shee	et 291	
Traverse Az.	<u>90°39</u>	45			Photograph No	107	
Correction	-0 ° 23	<u> </u>	k	KRA Stand	dard Monument added	Sept. 19	30

Very old stone mound under a N and S fence near fence corner. One rock marked T. P. Identified as original N W 47, B 65, Tl. (K-74) Standard R. P. and standard corner set.

True bearings from R. P. are: K-74. S 19° 26° 44" W. 4.4 varas True bearings from K-74 aro: Top of conical hill over a ridge 9 21 16" E Center of conical hill N 34° 04° 16" W. Center of conical hill N 73° 59° 44" E. S 37° 19° 16" E. 119.8 varas. Center of conical hill S 69° 23° 44" W.

Kuechler's Original Field Note Calls: Rock mound

Post oak, 7", marked "X", bears S 83° E, 158 varas Post oak, 4", marked "X" bears S 40° E, 119 varas

	NE_C	orner Su	rvey No4	5 Block 65	l	_T & P Ry. K	No75
R. P. Sta.	39 + 70	D.0 T	Traverse_1	1 Line 3		X 1,103,010.	.49
R. P. is co	onc. hul	3.8 vr	s, at Sta	. 39 + 70.0		Y_1,032,106.	
Grid. Az						° Lat	
Difference			34			° Long	
True Az	90	<u> </u>	56			Group 2 She	eet 292
Traverse A	Az. 90	° 39	45			Photograph No	108
Correction	-0	° 23	49	K	RA Standa	rd Monument added_	Sept. 193 0

Large old stone mound under E and W fence. One rock marked T. P. Identified as original N E 45, B 65, T 1, (K-75) Standard R. P. and standard corner set. True bearings from R. P. are: K-75, N10° 15' 51" E, 3.8 varas

Truebearings from K-75 are:	
"H" cut on boulder	S 33° 20. 11" W, 8.7 varas
Center of conical hill	s 60° 39• 11" W.
Guadalupe Peak	s 87° 48' 11" W.
Center of conical hill	N 15° 46' 11" E.
Distant conical hill	S 63° 10: 49" E.
Kuechler's Live Osk	S 25° 36' 49" E.

in fence Kuechler's Original Field Note Calls: Rock mound (in dry creek bed) Oak, 7", marked "X" bears 3 27° E, 34 varas Oak, 11", marked "X" bears N 02° W, 115 varas.

3 ECorner Survey No. 41 Block 6	5 Tsp 1 T & P Ry. K No. 76
R. P. Sta. 58 + 54.0 Traverse 11 Line 3	X 1,101,022.35
R. P. is 2 x 2 hub on ridge south of fence	Y 1,032,143.00
Grid. Az. 90 09 22	Lat.
Difference 0 06 00	Long
True Az. 90 15 22	Group 2 Sheet 299
Traverse Az. 90 39 45	Photograph No121
Correction 0° 24 23	KRA Standard Monument added193_0

Large old stone mound on top of ridge. Identified as original S E 41, B 65, T 1,(K-76). True bearings from R. P. are: K-76, N 71° 29' 23" W. 112.4 varas True bearings from K-76 are: Kuechler's 20" cedar marked + S. E. edge of a rock bluff on Guadalupe Mtns. N 4° 40' 43" W. Conical hill West rim of a Mountain S 48° 32' 43" E.

Kuechler's Original Field Note Calls: Rock mound

Cedar, 20", marked "X" bears 5 67° W. 56 varas Cak, 10", marked "X" bears N 72° W. 115 varas.

N	E_Corne	er Sui	vey No.	43 Block 66	Tsp1_T & P RyKNo284
R. P. Sta. 19	8 + 98.0	7	raverse.	15 Line 2	X 1,087,242.89
R. P. is_P.I	. Turn 4	5 00	Rt 2 x	2 hub on rise	Y 1,032,074.56
Grid. Az	315	02	26		o · ··· Lat
Difference	ő	02	04		° · " Long
True Az	31.5	04	30		Group 2 Sheet 45
Traverse Az	<u>315</u>	00	00		Photograph No. 149
Correction_				KF	RA Standard Monument added Nov 193_0

Old stone mound made of large rocks. Mound is on the south bank of a small ravine and the North slope of a small hill. Identified as original N E 43, B 66, T 1.(K-284)

From R. P. to K-284 true bearing is N 6° 15' 30" W. 90.6 varas From R. P. a small stone mound bears 5 89° 45' 30" E. 33.5 From K-284 Guadalupe Peak bears S 87° 42' 30" E.

U.S. C & G.S. Triangulation Station "El Capitan" on Guadalupe Peak bears	S 87° 56' 30" E.	
Conical Feak bears	S 46° 23' 30" E.	
"H" out on bedded boulder bears	S 51° 53' 30" W. 11.85 vars	s
Old El Paso stage road bears East 180 varas		
Sharn conical peak bears	N 22º 31' 00" E.	

Kuechler's Original Field Note Calls: Pile of rocks 210 varas West of El Paso stage road.

S Corner Survey No. 31 Block	66 Tsp 1 T & P Ry. K No. 285
R. P. Sta. 170 + 45.0 Traverse 15 Line	2 X 1.085.256.71
R. P. is_P.0.T.	Y 1,034,023.90
Grid. Az. 315 02 26	Lat.
Difference 0° 01 30	Long.
True Az. 315 03 56	Group2_Sheet_44
Traverse Az. 315 00 00	Photograph No. 145
Correction +0 03 56	KRA Standard Monument added <u>Nov.</u> 193_0_

Very old stone mound of large rocks on north side of small draw. Läentified as original S W 31, B 66, T-1, (K-285)

From R. P. Sta. 170 + 45°, K-285 bears N 43° 57' 56" E. 28.6 varas From K-285 Guadalupe Peak (El Capitan Tri. Sta.) bears S 77° 41' 04" E. Conical Peak in mountains bears S 29° 29' 04" E. Low conical hill in flat bears N 78° 14' 04" W.

Kuechler's Original Field Note Calls: Rock mound

Skatch File No. _24 Culberson County Letter from W.J. Powell

with Description of corners in T. + P. Ry. Co., BIK. 65, Tsp. 1 Filed November 3 1944. Bascom Giles opnir

Ml. von Usenling File Clork

(see Rolled St. 40 for Powell's Sketch of this block.)

Taken from the Reclamation Dept. Records and filed for the information it may contain