Howard Co. 2 Bdry line Between Howard and Mitchell Counties_ Filed Mich 20th 1922 JiRobison Course Clock Filed for the purpose only of showing the substing of the line by the two Counter-See contran Copy of letter attactus Clark 12501 1.50 11 Plat-4 Counter55 111

HOWARD & MITCHELL COUNTIES TEXAS.

By Resolution passed at a meeting of the Commissioner's Court in the above named counties, December 6th, 1921, a Survey was ordered to be made between said Counties, the *conform*^(Y) survey to confirm with the notes and data furnished by the LAND DEPARTMENT at Austin, the survey to conform with the N.E. Cor, of Howard County and the N.W. Cor. of Mitchell County, and with the S.E. Cor. of Howard County and the S.W. Cor. of Mitchell County.

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. Howard Co Bary Line 2

Counter 55112

The Field Notes and Plat with Description of the Survey made from the data, was carefully made in accordance and is herewith submitted beginning Dec. 20th, 1921-

A.S. Fuller, C.1.

Jany 21" 1922.

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For Howard & Mitchell Counties, Texas.

FIELD NOTES

A Survey to Establish the East boundary line of Howard County which shall be the West boundary line of Mitchell County, Beginning at the S.E. Cor of Howard County which shall be the S.W. Cor. of Mitchell County. The established Boundry to connect with the N.E. Cor. of Howard County, which shall be the N.W. Cor. of Mitchell County.

Dec. 20th, 1921.

+1 Howard Co Bory Line 2

counter 55113

Beginning at the S.E. Corner of Howard County, which is the S.W. Corner of Mitchell County, A large Sand Stone firmly set in the ground showing 7"x 14" above the surface 14" high marked on its N.W. corner S.E.Cor H.Co. on its N.E.Cor, S.W. Cor.M.Co, on its South Face, S.C.L. a cedar post 8" in dia. 4 ft high is set along side the Rock corner. This corner is fully identified by the data at hand and is further checked by measurements along the line East for three miles on the N. line of Sterling Co and S. line of Mitchell Co. For the purpose of this Survey a Mag. Va, at 10° 15' E. is used to establish a Tangent to be produced to the North line of the County, this line is carefully measured and Temporary corners marking each mile for a full distance of 30 miles (2880 ft.) 1036 vrs The Stone marking the N.E.Cor of Howard County and the S.E. Corner of Borden County, this corner is West of this line 677.8 vrs.

This closing will be used to establish a true line between corners and a true boundary line between Mitchell and Howard Counties, making the corner at the North end of the survey the N.E. Cor. of Howard Co, the N.W. Cor. of Mitchell Co, the S.E. Cor. of Borden Co, and the S.W. Cor of Scurry Co, identified by a large Sand Stone 2 ft.x 2 ft. laying flat surrounded by small stone even with the surface, at the South side of the stone, a large sand stone firmly set, showing 7"x 14" 16" above ground, marked on S.face L.x M.W. the N.E. Cor. of Sec. 66, Lavaca Nav. Co, Blk. 20 is East 151 vrs, and North 73 vrs, a sawed post 4"x 4" 16" above ground firmly set on the S. bank of Willow Cr. marking the N.E. Cor, Sec. 66, the N.W.Cor Sec. 65, the S.E.Cor Sec. 71 and the S.W. Cor. of 72.

The initial and objective corners having been fully identified, the true boundary line between Howard & Mitchell Counties is run by Beginning at the S.E. Cor. of Howard Co, which is the S.W. corner of Mitchell Co, on the N. line of Sterling Co.

The Magnetic Va. of 9°35' E. the Boundary line would show True North Line

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From Corner Cross N. line Sec. 146, 953 vrs North 1664 vrs. west of the N.E.Cor of 146 W.& N.W. R.R. Co Block 29. a 12" galvanized iron pipe 36" 1900 long is driven 2 ft in ground for Cor. on Co. line 1 Mile North. Cross fence line E.& W. North 1204 vrs Cross N.line Sec. 119 W & N.W. 1664 11 R.R. Block 29 960 vrs W. of N.E. Cor. a 12" Galv. iron pipe 36" long 1900 driven 2 ft in ground for cor. . on Co. line 2 Mi. N. Cross N. line of Sec. 118 W.& N.W. North 1664 vrs R.R. Blk. 29, 965 vrs, W. of N.E. Cor. 1900 TT a 12" Gal. I. Pipe 36" long driven 2 ft. in ground for Cor on Co. line 3 Mi. N. Cross N. line Sec. 91, W & N.W. North 1664 vrs R.R.Co, Blk 29, 970 vrs.W of N.E. Cor. 1900 TT a 12" Galv. Iron pipe 36" long driven 2 ft in ground for Cor. on Co. line 4 Mi. N. North 120 vrs Cross fence line E.& W. TT " Drain S.W. to N.E. 320 11 IT 1664 N.line of Sec. 90 W.& N.W. R.R. Blk. 29. a 12" Galv. I.pipe 36" long driven 1900 TT 2 ft in ground for Cor. on Co.line 5 Mi. N. North The S.W. Cor. of Smiths cultivated 63 vrs field is E. 115 vrs. 1649 TT Cross N. line of Sec. 63 W & N.W. R.R. Blk. 29, 965 vrs W. of the N.E. Cor. 1900 11 a 12" Galvanized Iron pipe 36" long driven 2 ft. in ground for Cor. on Co. line 6 Mi. N. North 132 vrs Cross fence course E & W. 1800 17 " Evidence of the S. line of survey of Block 30 T & P. R.R. T.I.S. 820 vrs N 75°E from a cor. of rocks

piled for Cor. for S.W. Cor.47 T & P

R.R. Blk. 30 T.I.S.

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a 12" Galv Iron pipe 36" long 1900 vrs. driven 2 ft. in ground for Cor. on Co. line 7 Mi. N. North 1880 vrs Cross N. line Sec. 47 T & P. R.R. Blk. 30 T.I.S. 482 vrs.S. 75° W. from the N.E.Cor. a 12" G.I.P. 36" long driven 2 ft. in ground for cor. on 1900 17 Co. line 8 Mi. N. North 756 vrs Cross dividing fence between Wilson & H.S. pastures. 1016 TT Cross Drain. 1885 11 Cross N. line Near the Cor. of Secs.35, 36, 37, 38. Veal Crk 1885 IT East commse E. 1900-TT The S.E. Cor of Sec. 35 is S. 8 vrs. the evidence of the corners are obliterated by flood - A 12" G.I.P. 36" long is driven 2 ft in ground for Cor on Co. line, 9 Mi. N. Cross N. line Sec. 36 T & P. North 1891 vrs R.R. Bok. 30, T.I.S. 482 v. N. 74° E of the N.W. Cor. 1900 11 A 12" G.I.P. 36" long is driven 2 ft. in ground for Cor. on Co. line 10 Mi. N. North 518 vrs Cross Fence N.E. & S.W. " Dugout Creek. 536 11 1900 11 A 12" G.I.P. 36" long is driven 2 ft. in ground for Cor. on Co. line, 11 Mi. N. North A 12" G.I.P. 36" long is driven 1900 vrs 2 ft. in ground for line Co. corner 12 Mi. N. North 1900 vrs Cross E. line of Blk 30 T & P. R.R. Survey, S.16°E 150 vrs from N.E. Cor. Sec. 13, A 12" G.I.P. 36" long is driven in ground for Cor, on Co. line 13 Mi. N. North 1900 vrs. A 12" G.I.P. 36" long is driven 2 ft. in ground for Cor, on Co. line 14 Mi. N. North 1900-¥¥8 A big rock in the fence line running N. 15 W. is west of this Cor. 216 vrs. North 1900 vrs A a" G.I. pipe 36" is driven 2 ft in ground for Cor on Co. line 15 Mi. N.

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North	600 vrs.	Cross Fence running N 74°E. & S. 74° W. on the North line of Block 29 T.P.R.R. Survey 1.S. 816 vrs.
	1900 "	S.74 W. from N.E. Cor, Sec. 6. A marked stone ("16 M") in a mound
		of stone for cor, on Co. line, A large monument 5' sq. 5' high is built 25 vs, N. on line at the edge
North	36 9 vrs	of mountain. Cross N. line of Sec. 43 T & P.RR Blk 29, T.I.N. 527 vrs S. 74 W.
	534.6 "	from the N.E. Cor Cross main line of Texas & Pacific
		Rail Road, N. 72º 20 E.
	569 "	Bankhead Highway -To El Paso.
	1900 "	A 12" Galv. Iron pipe 36" long dri-
		ven 2 ft. in ground for Cor on Co.
Nonth		line 17 Mi. N.
North	200 vrs	Top of Iatan Mountain.
	1900 "	On top of Mt a mkd stone for cor,
		on line 18 M. N. a large pile of
		stones on N & S. edges of the Mountain.
North	1900 vrs	
101 011	1300 118	A 12" G.I.P. is set on the line of the County Road between Big Springs
		& Colorado, at a point 280 vrs. N.
		of the 19 Mi. Cor.
North	280 vrs	Cross the Big Springs & Colorado
		Co.Road, a 12" G.I.P. 36" long is
		driven 2 ft. in ground for a point
		on the Co. line.
North	1900 vrs	A la" G.I.P. 36" long driven 2 ft.
		in ground for Cor. on Co. line.
		20 Mi. N.
North	452 vrs	Cross Fence line bears S. 68°30 W.
		& N. 68°30' E. no evidence of cor-
		ners can be found on this or the
		fence running S.22°E.
	1900 "	A 12" Galv Irom pipe 36" long is
		driven 2 ft. in ground for Cor on
North	CEO mus	Co. line for 21. Mi. N.
NOT ON	650 vrs	Cross N. line of Sec. 16, T & P.
		R.R. Blk 29 T.I.N., 110 vrs N. 74°
	1900 "	E from the N.W. Cor.
	1000	A 12" G.I.P. 36" long driven 2 ft.
North	1900 vrs	in ground for Cor on Co. line 22 Mi. N.
	1000 118	A G.I.P. 36" long driven 2 ft. in
		ground for Cor. on Co. line 23 Mi. N.

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	North	1180	vrs.	Cross the North line of the T & P. R.R. Survey of Block 29, T.I.N. 800 vs.
		1900	π	S. 74°W. from the N.E.Cor.Sec. 4. A 1 ¹ / ₂ " Galv.iron pipe 36" long driven 2 ft. in the ground for Cor. on Co.
	North	950	vrs	line 24 Mi. N. Cross the N. line of Sec. 40 H & T.C. R.R. Block 26, 1820 vs, West of the
		1900	π	S.E. Cor Sec. 33, H & T.C. R.R.Blk 26. A 12" G.I.P. 36" long driven in ground
	North	990	vrs	for cor. on Co, line 25 Mi. N. Cross the N. line Sec. 33, H & T.C. R.R. Blk 26, 1800 vrs W. of the N.E.
		1000		Cor of Sec. 33.
		1900		A 12" G.I.P. 36" long driven in ground 2 ft. for Cor on Co. line 26 Mi. N.
	North	1010	vrs	Cross N. line of Sec. 16 H & T.C.R.R. Blk 26, 1800 vrs W. of the N.E.Cor
		1900		of Sec.
		1900		A 12" G.I.P. 36" long driven in ground 2 ft. for Cor on Co line 27 Mi. N.
	North	1035	vrs	Cross N. line of Sec. 9 H & T.C.R.R.
				Blk 26, 1830 vrs, W. of the N.E. Sec.
				9, a 12" Galv I.pipe 36" long is dri-
				ven on each side of the County road
		1900	n	A 12" Galv. I. pipe ou 2000 avina
				2 ft. in ground for Cor, on Co. line
	North	1058	Vrs	28 Mi. N. Cross N. line of Sec. 4, H & T.C.R.R.
	NOT OIL	2000		Blk 25, 10 vrs, W. of the N.E. Cor
				of Sec. 4.
		1900	m	A 12" G.I.P. 36" long driven 2 ft. in
	North	1060	vrs	ground for Cor on Co, line N. 29 Mi. Cross N. line of Sec. 59, and S. line
	TIOLOII	1000	110	of Sec. 66, L.N. Co, Blk 20, 60 vs, W.
				of the N.E.Cor. Sec. 59.
		1900		A 12" G.I.P. 36" long driven in the
				ground 2 ft. for Cor. on Co. line 30 Mi. north from place of beginning.
	North	(2880)	THAS	The Corner of Howard, Borden,
		1036		Mitchell and Scurry Counties.
	4			
	W.G. Harper			
	H.H. McCright	;		21-1-
	W. Goldson	: Ch	ainme	
	W.L. Carver	:		Special Surveyor
	W.G. Bond,	Flag	man	Howard & Mitchell Cos. Texas.
				- China -
			Sarah ing	Jany. 20th, 1922.
and the second		-	Cha	, for. Harraral & Mitchell Counties
I,	100 Ful.	ler:	CI	County Surveyor, A Texher County Texas, do hereb

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By Country 55117

I, County Surveyor A second for the foregoing described Survey was actually made by me on the ground, according to law, on the date and with the Chain Carriers aforesaid, duly qualified, and that all the Corners, Lines, Boundaries and Marks of the same, whether natural or artificial, are truly and correctly described and set forth in the foregoing Plat and Field Notes.

Deputy.

Decise County Surveyor, Taylor County, Texas.

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