

Field Notes made for
the purpose of locating
the S.W. cor of Blk. G 1
in Brewster County, Texas.

Filed April 11th 1930
J. H. Walker, Comm.
Clark

See Sketch filed with this
Clark

Sketch File No. N.S. A.C.

(North & South) Brewster County

W.W. Barker's Report

Filed April 11th — 1930

J. H. Walker, Comm.

Clark

File Clerk

Descriptive: (1) From N.W. Cor. No. 1 Blk

234 to S.W. Cor. No. 12 Blk G 1.

53 Mi. S. 33° E. — Alpine n Springs

to Nelson Line Blk. G. 13.

65 Mi. S. 45° E. Alpine

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This survey was made by
W.W.Barker, a licensed State Surveyor
assisted by C.H.Mullins, Co.Surveyor
of Dimmit County, Texas.

Variation 11 deg.45' E.

0 The State of Texas
0 County of Brewster,
0 Field notes of a survey made for
0 the purpose of locating and
0 establishing the S.W.cor of Sur. 1
0 Block G-1, D & W.RR.Co. in Brewster
0 Co. Texas, made for J.J.Foster
0 Del Rio, Texas.

Said survey is in Brewster County, Texas, situated on the waters of Maravilla creek a tributary of the Rio Grande river about 60 miles S.E. of Alpine, Texas, Beginning at pile of rock the N.W. cor. Sur. 1, N. E. Cor sur. 2 Block 234, T & S L R R Co which I identified on the ground by its bearings a cat claw 10' dia. brs N. 4 deg. 30' W 220 vrs, this cor.was shown to me by Mr. C. E. Martin, county Surveyor of Brewster County, Texas as being the original cor. of said surveys No. 1 & 2 Blk. 234.

Thence N at 1915 vrs pass a pile of 5 large rocks at 3830 vrs pass a rock md. at 4790 vrs cross Maravilla cr. at 5745 vrs a pile of rock at cor. fence; Thence E. with old fence line 131 vrs to a point in center of road. Thence with said road with its meanders in a south easterly direction as follows: S. 25 deg.45' E. 310 vrs- S 23 deg. 51' E. 504 vrs- S 41 deg.04' E 821 vrs- S. 32 deg. 06' E 283 vrs.- S. 31 deg. 54' E. 721 vrs.- S. 32 deg. 39' E. 2376 vrs. - S. 40 deg. 14' E. 809 vrs. - S. 40 deg. 02' [?] 706 vrs.- S. 39 deg. 42' E. 693 vrs.- S. 40 deg. 7' E. 2054 vrs.- S 35 deg. 07' [?] 857 vrs.- S.17 deg.52' E. 358 vrs.- S. 13 deg. 46' E. 256 vrs.- S. 41 deg. 06' E. 662 vrs.- S 40 deg. 51' E.562 vrs.- S. 43 deg. 01' E. 1260 vrs.- S.37 deg. 58' E. 252 vrs.- S.65 deg. 13' E.432 vrs.- S 45 deg. 13' E 288 vrs.- S. 53 deg. 28' E. 684 vrs.- S. 46 deg. 08' E. 432 vrs.- S 71 deg. 23' E. 288 vrs.- S 86 deg. 38' E 432 vrs.- N 72 deg. 12' E. 504 vrs.- N 89 deg. 02' E. 823 vrs.- N 69 deg. 21' E. 612 vrs.- N. 49 deg. 24' E. 216 vrs.- N. 59 deg. 54' E. 252 vrs.- S. 39 deg. 06' E. 743 vrs.- S. 22 deg. 48' E. 387 vrs.- S. 62 deg. 05' E. 342 vrs.- S 43 deg. 05' [?] 468 vrs.- S 32 deg.35' E. 324 vrs.- S 20 deg. 05' E. 144 vrs.- S 32 deg. 28' E. 468 vrs.- S 24 deg. 28' E 756 vrs- S 28 deg. 13' E 310 vrs.- S 14 deg. 08' E. 186 vrs.- S 34 deg. 03' E. 491 vrs.- S 39 deg. 03' E. 926 vrs.- S 86 deg. 08' E. 144 vrs.- S 43 deg. 03' E. 216 vrs.- S 55 deg. 01' E. 360 vrs.- S 37 deg. 31' E.360 vrs.- S 36 deg. 58' E. 2124vrs.- S 30 deg. 58' E. 1692 vrs.- S 31 deg. 43' E. 612 vrs.- S 33 deg. 11' E. 295 vrs.- S 18 deg. 43' E. 112 vrs.- S 10 deg. 43' E. 252 vrs.- S 14 deg. 28' E. 345 vrs.- S 12 deg. 38'

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E. 205 vrs.- S 37 deg. 06' E. 497 vrs.- S 86 deg. 31' E. 531 vrs.- S 52 deg. 5' E. 121 vrs.- S 42 deg. 11' E. 576 vrs.- S 67 deg. 18' E. 252 vrs.- S 68 deg. 03' E 324 vrs.- S 71 deg. 47' E. 702 vrs.- S 66 deg. 32' E. 371 vrs. - S 34 deg. 20' E. 463 vrs.- S 54 deg. 02' E. 309 vrs.- S 50 deg. 37' E 656 vrs.- S 41 deg. 17' E 490 vrs.- S 23 deg. 37' E 461 vrs.- S 0 deg. 40' W 764 vrs.- S 24 deg. 30' E. 378 vrs.- S 20 deg. 05' E 735 vrs.- S 33 deg, 49' E. 350 vrs.- S 80 deg. 49' E 278 vrs.- S 31 deg. 54' E 339 vrs.- S 62 deg. 14' E 509 vrs.- S 54 deg. 14' E 587 vrs.- S 13 deg. 49' E 413 vrs.- S 0 deg. 650 vrs.- W 934 vrs to the S.W.cor. of sur. 1 Block G 1 D & W R R Co and S. E. Cor. of Block No. 237 T&SL RR CO. a pile of rock on the West edge of a Black Rock ridge running N & S just under the top of the most perfect stairway any where in this range that we saw while making surveys. For this cor I set a 3 md. of Black rock with cap rock marked S.W. 1 G 1. From which the top of a sharp peak beyond the ridge brs S 1 deg. W. about 1 mile, Farther-est East peak of a Black Mountain brs N 3-1/2 deg. W. about 2-1/2 miles. A large round hole in middle step of stairway peak brs S 82 deg. 30' W about 500 vrs. center of top of fifth step brs S 31 deg. W about 800 vrs. This cor. is 13 miles east and 12 miles 123 vrs. south from the beginning corner of this survey. The 123 vrs surplus being surplus in original Thompson corner which having been identified by Mr. Hunnicutt & Dodd and Mr. Martin in Surveyors record of Brewster County, Texas, to the place of beginning.

Bearings marked X
 Surveyed *April 20th 1929* *Moth* 1929. Ray Templer)
 T. Losoya) Chain Carriers.

I, Willis W. Barker, L. S. L. Surveyor of Dimmit County, Texas, do hereby certify that the foregoing Survey was made by me on the ground, according to law, on the date and with the Chain Carriers aforesaid, duly qualified, and that the Limits, Corners and Boundaries with the Marks of the same, natural and artificial, are truly and correctly described and set forth in the foregoing Plat and Field Notes, just as I found them on the ground.

Willis W. Barker

 Licensed State Land Surveyor of
 Dimmit County, Texas.

Filed for record in my office the _____ day of _____ 192__ at _____ o'clock, _____ M., and duly recorded the _____ day of _____ 192__ in Book _____ page _____

 Surveyor.

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