

Connecting lines run by me in Block 194, G. C. & S. F. R. R. Co. in Pecos County to ascertain proper location of survey #75 of said Block.

Beginning at the SE corner of survey #27 Block 12, ~~G. C. & S. F. H. & G. N. R.~~ R. Co. an iron pipe 3' x 1 1/4" marked: "27 B12" near corner of fence.

Thence East 6.5 vas. to a point being 3683 vas. North of an old rock md, the original SE corner of survey #49 of said Block 194 and NE corner of survey #33 Block 2.

Thence North 117 vas. to a point. Thence West 1900 vas. to an old rock md. set by R. S. Dod, from wh. Capstone Peak bis. East.

Thence West 1915 vas. to another rock md. set by Dod for NW corner of survey #51 and NE corner of survey #54 of said Block 194, from which: West rim of high flat topped Mountain bears: N24°5'E, top rim of another Mt. bis: N88 1/4°W, an iron pipe mkd: "23 B12" bis: West 884 & North 713 vas. (it being the SW corner of survey #23 Block 12.)

Thence N45°W at 959 vas. cross a wire fence (S79°E) at 1235.5 vas. x another (N11°E) being 154.6 vas. Northward of corner of fence at said iron pipe mkd: "23 B12" - 1589 vas. in all to a stake.

Thence West at 109 vas. pass 9 vas. South of a windmill - 776 vas. to a stake in East line of survey #53.

Thence North 410 vas. to a point in fence.

Thence S89°20'W with said fence, at 4740 vas. pass corner of fence. - 4743.2 vas. to a stake.

Thence North 428 vas. to a stake.

Thence West at 31.5 vas. x fence, corner of same to R. abt. 40 vas. - at 851.1 vas. cross another fence (N11°E) - 957 vas. in all set a stake for SE corner of survey #77 Block 194.

Thence West 1900 vas. set a stake for SE corner of survey #76.

Thence West 1900 vas. set a Ford axle for SE corner of survey #75 Block 194. from wh. the Humble Water Tank bis: N63°10'W, West rim of high flat topped Mt. bears: N62 1/2°E.

Thence West at 1361.5 cross 4 strand wire fence, at abt. 1820 vas. x slough - 1900 vas. set a Ford axle for SW corner of said survey #75, from wh. South rim of long stretched Mt. bis: N86°50'W North edge of same bis: N67°18'W.

Went back to SE corner of said survey #75 as established by me.

Thence North at 446 vas. Humble Water Tank bears: $N76^{\circ}40'W$, Neville's windmill bears: $N84^{\circ}21'W$. - 1900 vas. set Ford axle in thick brush (could not take any bearings) for NE corner of this survey (75)

Thence West at 660 cross pipe line at 666 vas. cross center of road, 771 vas. cross line of telephone poles, at 1220 vas. cross slough, at 1819.5 vas. Water Tank brs: $S11^{\circ}35'E$ - 1900 vas. set steel rod 4 ft. long for NW corner of said survey #75 from which: Water Tank brs: $S15^{\circ}12'E$.

Thence South 663.6 vas. to a point in old fence, corner of same brs: West 1.2 vas. Neville's windmill brs: $S8^{\circ}15'E$ - Water Tank brs: $S37^{\circ}12'E$.

Thence $N89^{\circ}49'E$ along fence 555 vas. to corner of fence.

Thence $S10^{\circ}44'W$ with fence 112 vas. pt. near East edge of road from wh. center of Water Tank brs: $S38^{\circ}55'W$, Neville's Windmill brs: $S41^{\circ}43'W$.

Surveyed May 22^d to 28th 1929 by:

M. V. Hommer,
Licensed State Land Surveyor.

Filed in the General Land Office
June 5th 1929 -

J. P. Robison, Clerk -

- See blue-print Plat - herewith -

