

Survey No. 4506.

Cortez Millsite..

All bearings or courses were deflected from the true meridian as obtained by direct observation on the Sun.

Report.

Section Corner common to Secs, 4-5-8-9. Tp 26 N-R 48 E. MDBM. is a Juniper post about $3\frac{1}{2}$ ft long, 3 in in diameter scribed, S with other inscriptions barely legible, set in large mound of rocks with post so set that inscriptions can be seen..

Cor

One Quarter ($\frac{1}{4}$) /common to Sections, 5 and 8 is a black trap rock stone, scribed $\frac{1}{4}$ size of stone 0.95^{ft}/high X 0.55 ft wide X 0.32 ft thick in small mound of rock, scribed on the South side which can be seen, from which an 8 ins diameter Juniper tree, in which a 10 penny wire nail is driven, bears N 53°-24'E 12.4 ft, scribed W.T. $\frac{1}{4}$.

A lone high peak at ~~xx~~ South end of valley bears S 15°-25'W N.E. Cor of Pump House in valley, bears S 18°-58'-30"W

No other bearing objects available.

Section Cor., common to Secs, 5-6-7-8. Tp 26 N-R 48 E.

MDBM. is marked by an iron pipe, $\frac{3}{4}$ in diam with a mound of stones near by, from which the North Cor, or angle of

Old Smelter Chimney, point near the top, bears S 24°-35'W.

A 6 ins diam Juniper tree stump, one foot above ground, in which a 10 penny wire nail is driven bears N 71°-09'E 23.28 ft. scribed W.T..

A 12 in diam Juniper tree stump, rising 16 ins above ground, blazed and scribed W.T. in which a nail is driven bears N 38°-08'E 19.51 ft.

A high lone peak at So end of the valley bears S 14°-47'-30"W.

A trail that is 6 ft South of this Sec Cor ~~xxxxxxx~~ bears N 37°-33'E...

I find the course of the Section line between Secs, 5 and 8 Tp 26 N-R 48 E. MDBM to be as follows,

East half of line N 89°-39'E 2863.01 Ft. West half of line