

Sub. Divisions T35N R35E.

chains high $3\frac{1}{2}$ ft. base over it. In N. pit drove stake 2 ft long 2 ins sq. r. 12 ins in ground mtd $\frac{1}{4}$ S on W face.

80.05 Intersect 7th Standard Parallel North, 0.09 chs. E. of stand cor. to sec. 5, 6, 31 & 32

Where I deposit mtd stone 12 ins in ground for closing cor. to sec. 5 & 6, dug pits

24x18x12 ins crosswise on each line S,

E & W of cor. $5\frac{1}{2}$ ft. dish & raised mound of earth $2\frac{1}{2}$ ft high 5 ft base over it. In E.

pit drove stake 2 ft long 2 ins sq. r. 12 ins in ground mtd:-

C.C. T35N. R35E. on S &

S 5 on E &

S 6 on W faces, with 3 notches on E & 1 notch on W. faces.

Dense ~~Heavy~~ sage brush & Sand hills

Soil 4th rate - Dec. 21st 1888

I took my inst. & find it in good adjustment & I find mag. var. to be $17^{\circ}40'E$