

From Temp N E Cor Sec 10 ran East-

40

 $\frac{1}{4}$ cor miss

80

See Cor miss

120

 $\frac{1}{4}$ Cor miss

160 38

The SE Cor Sec 1 good condition with Witness tree fall 10 South

I then proceeded to Temp NE Cor Sec 10 and corrected the slight difference

I then placed the $\frac{1}{4}$ Cor Sec 10 in proper position (ie on line and $\frac{1}{2}$ way from NE & NW Cor

" I placed the NW Corner Sec 10 in proper place (ie S 48 lks

I began at SW Cor Sec 10 and measured North to Standance pole all corners missing

I set temporary corner between SW Cor and $\frac{1}{4}$ Cor

146 42

The Stand parallel agreeing with measure on E side of section

I corrected the NW Cor Sec 10 to its proper proportion same as E side

I then established the Corners of Sec 10 thus

Order of Establish

SE Cor Sec 10 a Rock 12x10x8 marked

A Y pine 18' dia Bears N 83°45'W 275 lks

A Y pine 12' " " N 37°24'E 100 lks

A Y pine 12' " " N 28°10'E 131 "

A Y pine 10' " " N 29°30'E 137 "

$\frac{1}{16}$ Cor North of SE Corner a Rock 10x12x8

A Y pine 8' dia Bears North 11°30'E 27 lks

A Y " 30' " " South 38°30'W 179 lks

E $\frac{1}{4}$ Cor Sec 10 a Rock 14x8x16 in mound of Rocks ground rocky and impracticable to set

A Solid Ledge Bears Due East Marked WES on face of second slip up 90 lks

$\frac{1}{16}$ Cor S of NE Cor Sec 10 Rock 12x12x12 marked $\frac{1}{16}$ CS set deep also mound of rocks

County Road West 1 ch

Culvert S 80°W 1 ch

A little spring run S 1 ch Course NW

NE Cor Sec 10 a Rock 12x14x18 marked with 5 inches on South side set in mound

of Rocks a Ledge due North about 27 lks a Solid Rock of this Ledge Marked + on South face Bears N 36°W 26

The beginning point of Craig change in County Road Bears S 15°28'W 321 lks. being a Rock

N $\frac{1}{4}$ Cor Sec 10 a rock 14x14x14 set deep with pits

A Juniper Snag Bears S 5°30'W 384 lks

Chimney of House bears N 26°45'W 725 lks

Solitary Ledge of Rocks Bears N 61°15'E about 9 ch

Spring branch E 150 lks Course N

NW Cor Sec 10 a Rock 8x8x6 marked 1 on north and CS set deep with another rock on top

a solid Rock N 50°W Marked + on Northwest face 171 lks

a solid Rock S 35°20'W 469 lks Marked + on NW face

N $\frac{1}{4}$ Corner a Rock buried deep Marked $\frac{1}{4}$ a mound of rocks with pits

A Ledge with + mark chisel on E face S 83°35'W 311 lks

$\frac{1}{16}$ Cor N of SW Cor Sec 10 Rock set deep and marked

A pine 30' dia Bears N 54°W 241 lks

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