

Survey 2891

from Cor to Props. 17 and 18, N. Ranges 22 and 23 E  
to be S.  $3^{\circ}44'$  E 2829 ft to the West  $\frac{1}{4}$  Sec. Cor.  
of Sec 6, T. 17 N. R. 23 E

And N.  $0^{\circ}04'$  E 2641.44 ft to the West  $\frac{1}{4}$  Sec  
Cor of Sec 31 T. 18, N. R. 23 E

I found the Cor to Props 17 and 18, N. Ranges  
22 and 23 E well marked by a large stone  
marked with 6 notches chisled on the north,  
south, east and west edges and surrounded by  
a mound of stone.

The  $\frac{1}{4}$  Sec. Cor. on the west line of Sec 6 T. 17  
N. R. 23, E is marked by a volcanic rock stone  
24x10x8 ins chisled  $\frac{1}{4}$  on the west face

The West  $\frac{1}{4}$  Sec. Cor of Sec 31 T. 18 N. R. 23 E is  
marked by a volcanic stone 4x6x14 ins  
chisled  $\frac{1}{4}$  on the west face and set in a  
mound of stone.

Showing a bend of  $3^{\circ}48'$  in this line at the  
Prop. Cor.

I found the discovery shaft described in  
the location notice to be 5 ft square 11 ft  
deep, instead of 4 ft x 6 ft. 10 ft deep as  
noted in the location notice

The surface of the ground embraced  
in this claim is slightly rolling and  
slopes gradually to the east

Thos. P. Meach

U.S. Deputy Mineral Surveyor.