

On application of Brown and Bates for the establishment of Lines and corners of Sec 10 T13S R34E

I notified Doly Bros. Sec 11 Woods. Eastern Oregon Land Co Don Bates and Anderson appearing
Buried 8' underneath in the Corral. 22 ft from SE corner of Old granary
18 ft from NE corner of New granary

Began at SW Cor Sec 15 T13S R34E Near Doly's Granary

North 80.00 ch to the Testified position (see testimony of J W Bates) Falling East 42 ft

From the Testified position of SW Cor Sec 10 T13S R34E

North 82.09 ch the NW Cor Sec 10 T13S R34E the same being plainly marked and no controversy entered

From the NW Cor Sec 10 North 77.78 chs to the NW Cor Sec 3 Falling E 92.2 chs

Proceed to NW Cor Sec 9 Ran East 82.42 ch the NW Cor Sec 10 Fall South 124 chs

Continue East from NW Cor Sec 10 79.69 ch to the intersection of the lines of blazes falling 8.70 chs of the intersection of blazes

the same being also the point where I established the NE Cor Sec 10

Continue Due E From NE Cor Sec 10 as so established 80.00 ch the NE Cor Sec 11 Falling N 57.6 chs

T13S R34E
Proceed to S 1/4 Cor Sec 8 Ran N 89.50 E at 2700 ft find NW Cor Sec 16 T13R34E Fall North 22.5 ft

Continue in same straight line 26.75 ft the NW Cor Sec 16 Fall North 7. Continue on straight line 27.25 ft

to the point testified by Mr Bates as being the position of Old original Sec 10 the same being the point as finally determined by me to be correct Falling North 14 ft. continue on in same straight line half a mile find 1/4 corner missing continue another 1/2 mile find SE Cor Sec 10 missing. Continue on 1/4 mi and 174 chs and find the SE Cor Sec 11 Falling N 11 ft

Proceed to SE Cor Sec 15 Ran North 79.86 ch to point of intersection of blazes (ie the point where I established the SW Cor Sec 11) Fall West 12 chs. From the SE Cor Sec 10 (ie SW Cor Sec 11) Ran North One mile 219 chs to the intersection of blazes at which point I establish the NE Cor Sec 10 Falling E 57 1/2 ft.

From NE Cor Sec 10 thus established Ran Due North 77.78 chs without falling

I then corrected the Temporary corners which I had set around the boundaries of Sec 10 And set them permanently marking them all, with following data

I set the SW Cor Sec 10 at the point testified to by Mr Bates A Rock marked 5 Notches on Side and 3 notches on East side CS

The next 1/4 corner E a rock marked 1/4 CS within a mound of rock

The S 1/4 Cor Sec 10 " " " 1/4 " " " " "

The 1/4 Cor next East " " " 1/4 CS " " " "

The SE Cor Sec 10 T13R34E A large Rock in mound of Rocks marked 5 Notches on Side and 2 notches on E side also CS

The 1/4 NE Cor A Rock in mound of rock marked 1/4 CS

The E 1/4 Cor Sec 10 A Rock in mound of rocks marked 1/4 CS

The next 1/4 Cor North A Rock in mound of Rocks marked 1/4 CS

The NE Cor Sec 10 A Rock in mound of Rocks marked with 5 Notches on South and 2 notches on E Apr 16 dia beam S 18° E 60 ft marked

The 1/4 Cor NW NE Cor Sec 10 A Rock in mound of rock marked 1/4 CS

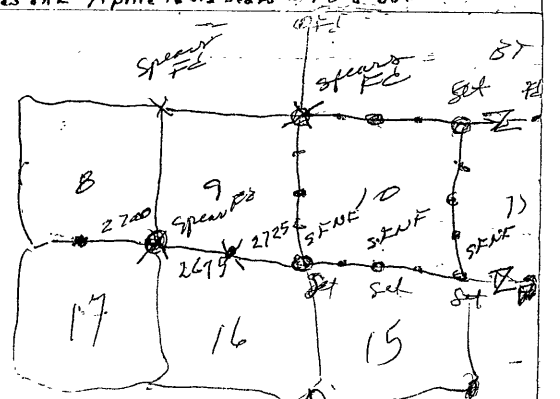
The N 1/4 " " " " " " " 1/4 CS

The next 1/4 West " " " " " " " 1/4 CS

The 1/4 Cor S of NW Cor Sec 10 " " " " " " " 1/4 CS

The W 1/4 Cor Sec 10 " Stake " " " 1/4 CS

The next 1/4 Cor South " rock " " " 1/4 CS



Costs Surveyor 9 days \$55

Office work 2 " 10

Record 2

Rodman 9 days \$22 1/2

Chain men 3 days \$7 1/2

Axman 3 " \$7 1/2

Total \$104.50

W Bates Rodman

Walker Deardorff Wm Cafflin Chainmen

Aug 31 / 1911

Michael Spears

County Surveyor

35-5

Big
Springs
or
set
prior