

Survey made to establish corners of legal subdivisions in west boundary of section in Tp 9 South Range 28 E. W. M. in Grant County, Oregon. Commenced December 24th 1901. Emil Schaff and Jackson Eads the persons interested in said survey, being present.

Nils Almbloom and J. P. Reeves - two disinterested persons being by me duly appointed and sworn as chainbearers.

Commenced as established cor. to sections 1 in Tp 9 S. R. 27 E. and 6 in Tp 9 S. R. 28 E. W. M. from which standard cor. to Secs. 31 & 32. Tp 8 S. R. 28 E. bear East 2.72 chs. dist.

chains links
13 00

and run thence South Magnetic Variation $20^{\circ}15'$ East To Right bank of North Fork of John Day River, run West take stadia measurement across to left bank of river. rod reads 164 feet = 0.35 chain makes to left bank of River -

15 32

39

26

79

26

Find $\frac{1}{4}$ sec. cor. in good condition

Find cor. to Secs 1, 6, 7 and 12 in good condition, and correct as described in field notes of line between Secs 1 & 12. Tp. 9 S. R. 27 E.

Government Surveyors field notes gives the length of this line 94.17 chains.

Believing $\frac{1}{4}$ sec. cor. to be in its proper place and to be the same cor. placed by Government Surveyor I divided the North portion of line proportionately, as follows