

being the distance called for by the
 government field notes for center of Sec
 4. at which point I set a post 4 in
 square 36 in long 24 in in the ground marked
 C. S. from which
 W. Oak 6 in dia b N 45° E. 34 links
 " " 5 " " " N 48° W. 33 "

No 161

Survey of ^{proposed} County Road May 20 & 21
 1892. from the Nickel Mine in
 Town, 30, S, R. 6 W. to the town of Reeds
 Oregon. Details of the survey can be found
 in the County Clerks office Roseburg Or
 Geo Bollenburg. S. Blair and James Sells
 Surveyors

30-6

No. 162

Survey made for a proposed County
 road May 24th 1892. from a point
 on the South Myrtle Creek County
 road 33 chains East of corner to Sec
 21. 22. 27 & 28. T. 29, S, R. 5 W. set post
 4 in square 3 1/2 feet long 24 in in ground
 marked R. from which W. Oak 12 in dia
 bears S 46° E. 183.

20-5

Thence

S 33° 35' E. 27.15 ch through field of E Strong into pasture

" 30 1/2 E. 7.33 ch

" 23 1/2 " 11.50 " intersect County Road leading up

North Myrtle Creek set post for
 terminus of Road 4 in square 3 1/2 feet
 long 24 in in ground marked R. from which
 W. Oak 18 in dia bears N 15° W. 85 links

B " 20 " " " S 17 1/2 E. 24 " and center

post of Sec 22 bears West 14.90 ch

Evel Weaver. Thomas Wiley & Milo Kelly Surveyors