

ROAD NO

337.

Report of Viewers, Field Notes and Plat of Survey
of a County Road commencing at a post commonly known as the 5 mile post in the South East quarter of the North West quarter of Section 9 or in Township Three North of Range Thirty Six E.W.M. From thence running South Easterly to the Center of Section 4 Twp 3 N.R. 36 E.W.M. Thence due East as near as practicable four and one half miles to the one-half mile stake on the line between Section 5 and 6 in Twp 3 N.R. 37 E.W.M.

Report of Viewers

To the Marion County Court Clatsop County Or
We the undersigned, viewers on Road
survey no 337 would report that we met Geo
L. Arnold, surveyor at the time and place appoint-
ed for the same and were qualified according
to law. We called to our aid Edgar Thompson
and Ernest Shepherd to chain and Geo A Bratcher
Henson Shepherd, Sebastian Bratcher, Joseph
Hastings and Benjamin Hulffer to mark and
assist in cutting out the line of the road

We find the route to be quite a practicable one for the mountains it is more than ordinarily good, but little grading will be necessary. The main expense in opening the road will be in cutting away the timber and brush as there is a dense undergrowth of brush throughout the whole road. We ran an East course from each $\frac{1}{4}$ sec cor on the line of the road, which did not prove to be the true center line of the Section in Sections 1, in R 36 and 6 in R 37 but since our order did not require us to determine the center Sec line, and to do which would require several days of expensive surveying on account of the dense growth of underbrush, and since the random East line referred to were near the center Sec lines if not the true lines through the center of the Sections referred to, we located said road upon the random ^{East} lines referred to, we find roads in this vicinity to be scarce and that road no 337 is much needed. We would therefore recommend that said road no 337 be declared a Public Highway.

Witness our respective hands at Dobles Saw Mill
this 30th day of June 1890

Robert Garrison
Boston Durr
James Kirkpatrick.

Append notes

1. The said road No 334 is but about one half as long as the old road made by teamsters in getting wood and timber from the mountains.

2. The Old timber road not being a County road is not kept in condition for travel at all times as persons work on the same only to make it passable for teams for the time being.

If made a County road the same could easily be kept in good condition by applying the taxes or a portion of them on the road.

Dated July 4-1890 }
G.A. Hartman Clerk }

Robt Garrison
Boston Durr
James Kirkpatrick.

→ Field Notes of Road Survey No 337 for Umatilla Co. Or.

I met the full board of viewers on R.R. No 337 for Umatilla Co. Or as per order of County Court, June 28th 1890 and administer usual road viewers oath to each.

We call Edgar Thomson and Ernest Shepherd to chain and Geo A. Butcher to mark. On account of the exceeding amount of timber and dense underbrush we call Sebastian ^{Cab} Butcher, Henry Shepherd Joseph Hastings and Benjamin Haefner as armen, each assistant was qualified as directed by law.

I find old road post marked VM on S face on travelled road near center of NE 1/4 of NW 1/4 of Sec 4 T. 3 N.R. 36 E. and set initial post 20 feet South of same. On van 20° with a Mason Theodolite I run

- S 67° 22' E 2' 50' Through scattering brush & timber to head of Draw cr.
8' 00' Reputed center of Section 4 very much brush
11' 37' Set angle post and turn 32° 30' left through brush
13' 60' Head of brushy draw, course N.
18' 22' Set angle post on beautiful knoll 6 ft high and 10 dia

N 80° 08' 3

- affording a slight opportunity to see over the brush. I turn thence Right $100^{\circ} 45'$ descend through brush
- S 89°. 07' S 19' 24 Head of graded road down brushy hill.
- 24' 25 Down grade to S Fork of Pine Creek bridge 1/2 wide of logs " brush
- 78' 50 Set angle post and turn $110^{\circ} 22'$ left through brush
- N 79°. 31' E 34' 00 Cut for $\frac{1}{4}$ S bet Secs 3 & 4 in burnt brush. Set angle post at cor and turn on var 20° random $\frac{1}{2}$ sec line
- East 52' 80 Set 1 m P in brush 20' N of line
Continue random line for $\frac{1}{2}$ sec through dense brush
- 7' 20 Wire fence N & S. through dense brush
- 13' 60 Brushy draw course S.
- 21' 30 Summit thick underbrush
- 77' 66 Set angle post and turn through thick brush R $50^{\circ} 20'$
- S 89°. 44' E. 75' 64 " " " " " " dense brush R. $180^{\circ} 18'$
- S 21° 22' E 76' 31 " " " " " " brush S $86^{\circ} 20'$
- N 72°. 18' E. 30' 81 " " " " " " timber & brush S $42^{\circ} 52'$
- N 29°. 26' E. 37' 63 " " " " " " brush & timber R $31^{\circ} 20'$
- N 60°. 46' E. 33' 00 Crossing a brushy hollow to middle branch of Pine Creek
- 37' 30 Cut for $\frac{1}{4}$ S bet Secs 2 & 3 - I find original post & mound under N & S fence in burnt thicket of brush
I set angle post at cor and turn on random line through center Sec 2 - var 21° Dense underbrush
- East 46' 16 Brushy draw runs SW. ascend through brush
- 50' 60 Summit - Dense growth of underbrush
- 52' 80 Brush renders mound impracticable.
- 53' 38 A tamarack in dense thicket of brush on line cut 3 notches on E. & W. sides and 2 m on N face
Continue random $\frac{1}{2}$ sec line through dense brush
- 19' 50 Brush less dense
- 23' 48 A Red Fir about 30" dia on line cut 3 notches on E. & W. sides
A to Sec cor in stump of brush bears N 19° dirt
- 75' 63 Set angle post at opening in brush and turn L $68^{\circ} 40'$
- 29' 60 " " " E of brush thicket and turn $380^{\circ} 22'$
- 34' 70 Leaning fence on line bet Sec 1 & 2 brush open
- 34' 77 Set angle post and turn through timber and brush R $45^{\circ} 55'$
- 41' 30 Enter very dense brush and thick timber
- 52' 65 Intersect a random line which I had run through the brush
East on Var 21° from 45 sec bet Secs 1 & 2.
I drive post at intersection marked A.A. and turn on var 21°
- 52' 80 Set 3 m P in Brush 20' N of line
Continue random center sec line through thick brush
- 45' 55 Being off offers house bears S about 200' brush cleared away

- 1434 Drive stake for temp center see 1 in thick brush & timber
 17341 Set angle stake and turn through dense brush 32° S
 17591 " " " " " 32° R through brush more open
 3358 " " " " " 32° R " thick brush
 14098 " " " " " 32° S through timber & brush
 14519 Probable tree for bat sees 19' in open brush
 15180 A Red fir 14" dia on line cut 4 m on south side and 3 on the
 E. S. W. I continue East on random center see 6 1/3 MR 337
 brush very thick
 3588 An exceedingly brushy ravine runs S
 14018 Set angle post and turn S 19° through heavy brush
 14518 An original tree bearing tree - brush cleared away
 14518 A Tamarack 14' dia marked R 337 for terminus of road
 Brush cleared away so that I can see Dobles Saw mill
 which I find to be 150 east of terminus. I have heard
 the sound of the saw for 200 or 300 ft back in the brush.
 This is an extremely brushy road

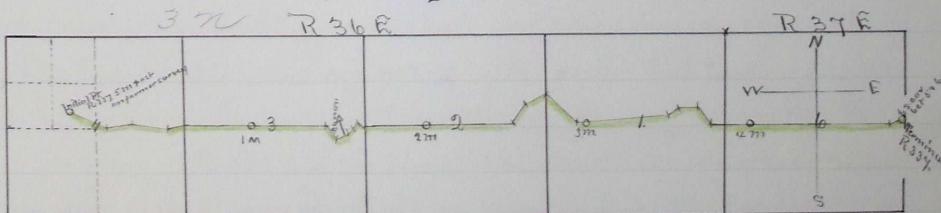
I hereby certify that the foregoing are the cor-
 rect field notes of the survey of road No 337 for
 Clmatilla Co. On the brushiest road I ever was on
 Jno K. Arnold Surveyor.

Dated July 10-1890 }
 W. M. Pierce Clerk }
 88

I hereby certify the following to be a correct plot of the survey of Road 337 Township 37 Range 36+37 East of the Willamette
 Marion as made by me
 June 28-29, 30-1890.

Jno K. Arnold
 Surveyor for Clmatilla County Oregon

→ Plat of Survey of Road No 337 ←



Dated July 10th 1890 }
 W. M. Pierce Clerk }

July 16 1890 H 573