

ROAD NO.

405

In the matter of viewing surveying and laying out County Road 405

commencing at a point on the south boundary of city limits of Weston Oregon at center of terminus of W 4th Street, running thence south on the subdivisional 1/4 Section line, running north and south through the center of sections 21 and 27, Township 4, N. R. 35 E. W. M. to the center of section 27 said Township; thence east on the subdivisional 1/4 Section line running east and west through the center of section 27 Township 4 N R 35 E. W. M. to the center of Pine Creek thence south easterly on the most practicable route to the S. E. corner of N 6 1/4 Section 6 Township 3 N R 36. E. W. M. thence east on the subdivisional 1/4 Section line as near as practicable to Dobles Saw mill thence southerly on the most practicable route to the Warm Springs on the Umatilla River

To the Honorable County Court of the State of Oregon for Umatilla County

We the undersigned the viewers hereinfor appointed to view and locate Road No 405 submit the following report Pursuant to an order of the Honorable Court we met Jno C. Arnold County Surveyor at Weston Oregon on Oct 28-1892 and were by him each duly sworn to faithfully and impartially discharge the duties of our appointments. We called to our aid H. M. Ritter, & R. Vanwinkle Chappmen, master who was by the Surveyor each duly sworn. We viewed surveyed and located said Road No 405 as specified in our order as far as the foot of the Doble grade on Rock Creek about 200 yards east of Doble mill we find the route practicable and the road much needed to this point, we viewed out the remainder of the said road as petitioned for to Warm Springs on the Umatilla River about two miles in a south direction from the foot of said grade and find that it is impracticable. we would therefore recommend that said road No. 405, as viewed out and surveyed be declared a public highway and that said road terminates at said foot of said Doble grade

J. G. Price

Albert O'Hara

J. C. Salings

Viewers, Road Survey No. 405

Filed Nov 9-1892
W. M. Price
Clerk

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Range
me Oct
Oregon

Field notes of Road Survey No 405 for Umatilla Co. Or.

Thursday Oct 28th 1892, at Weston, Oregon.

I meet D. E. Saling, Thomas Price and Albert O'Hara Viewers on Road Survey No. 405 for Umatilla County Or. and duly qualify each - we call L. R. Vanwinkle to chain with H. M. Rich who also qualifies as directed by law.

I find point in the center of the south end of Water Street in the town of Weston Oregon from which a poplar tree 10 ins. dia on west side of Road. Course N. + S., brass N. $89^{\circ} 20'$ W 35 ft. dist and upon the E. side of which I cut O R No 5, for initial post in Road Survey No. 405.

From said point I run on Magnetic Course, $522^{\circ} 45' 8''$

- | | | |
|--|---|------|
| South | 671 The 1/4 Sec. Cor. Stone brt. secs. 22 + 27, T. 4 N. R 358. | 3145 |
| S. $1^{\circ} 20' W.$ | 3341 Purporting center Sec. 27 JUNR 358 I set angle post marked ↑ near center Road crossing, and turn on probable line E + W through Center Sec. 27 - Descnd. | 3350 |
| S. $88^{\circ} 33' E.$ | 3569 James Kirkpatrick's house brass South $51\frac{1}{2}$ feet dist. | 3022 |
| S. $51^{\circ} 33' E.$
N. $76^{\circ} 37' E.$ | 4100 Foot of hill on West side of Pine Creek. | 4180 |
| S. $23^{\circ} 18' E.$ | 4398 A Cottonwood tree, 16 ins. dia, marked 2 on south side turn thence up Pine Creek. | 4112 |
| S. $46^{\circ} 24' E.$ | 4545 Set angle post MKD 3, on line in bottom and turn | 4844 |
| S. $33^{\circ} 20' E.$ | 4621 Dry channel Pine Creek 20 ft wide Course N. W. | 5180 |
| S. $2^{\circ} 55' W.$ | 4683 Center L. R. Vanwinkles field ascnd. | 5112 |
| S. $89^{\circ} 35' E.$ | 4874 Leave | 2112 |
| | 4902 Set A. P. MKD 4 on line in upper edge of old road
Turn thence along old road on west hill side. | 2160 |
| | 5280 Set 1 M. P. 19 ft. West of line, on old ditch, N + S. | 2186 |
| | 916 Set a p MKD 5, on line at N side of E + W fence thence | 236 |
| | 920 Rail fence brass E. + W - Ascend gently. | 38 |
| | 1381 Set a p MKD 6 on summit of line, on W. hill side
Descend gently on turn. | 30 |
| | 1684 Fence on N. side of trav. R. in lane N. + S. | 30 |
| | 1715 Intersect trav. R. in lane N. + S. | 14 |
| | 1784 Set back sight on point above trav. R. Descnd abruptly. | 16 |
| | 1814 Foot of steep hill. | 19 |
| | 1874 Set A. P. MKD 7 in bottom thence along trav. R. | 21 |
| | 2110 Pine Creek Dry channel Course N. W.
a bridge 40 ft. long bears west of line 12 ft. dist. | 21 |
| | 2260 Irrigating ditch 4 ft wide runs N. W - bridged. | 21 |
| | 2583 The Cor to secs. 26-27-34-35 I find old stake MKD. A
at Stone Sec. Cor. upon the N. side of which I cut ↑
and turn thence along trav. R. in lane. | 42 |
| | 3090 Dry chan. of Pine Creek 30 ft wide. course N. W. ascnd. | 45 |
| | | 482 |

Co. Div.

Harrow viewers
and duly
th H. M. Reiter

at a street in
in 10 ins. dia
5 ft. dist and
post in road

se, S $22^{\circ} 45' E$
1. R 358.
le post
turn.
1-Second.
fur dirt.

south

and turn
1. W.

- of old road's
side.

1+ S.

or whence

hill side

+ S.

abruptly.

trav. R.

2 ft. dist.

is grad.

Mkd. A

cut $\frac{1}{8}$

scnd.

3145'	Set a P. MKD $\hat{1}$ and turn along trav. R. in lane	
S $52^{\circ} 05' E$	3350'	" " " " " to E. of Hicks Bros barn. and turn along trav. R.
S $70^{\circ} .03' W.$	3622'	" " " " " $\hat{1}$, about 120' E of house
S $37^{\circ} 57' E$	4180'	" " " " " $\hat{2}$, E. side of trav. R.
S $21^{\circ} 55' E$.	4414'	" " " " " $\hat{3}$, Center of R in lane
S $52^{\circ} 35' E$.	4844'	" " " " " $\hat{4}$, in lane
S $68^{\circ} 18' E$.	5280'	Cut 11M on E side of thorn bush 4 $\frac{1}{2}$ ins. dia. 29 ft west of line, below trav. R.. in lane.
	51'	Set a P. MKD $\hat{5}$, on knoll on E. side of lane Thence along trav. R.
S $26^{\circ} 38' E$.	471'	" " " " " $\hat{6}$, Center of Lane
S $47^{\circ} 43' E$.	733'	" " " " " $\hat{7}$ in lane E. of Pine Creek
S $36^{\circ} 58' E$.	1022'	" " " " " $\hat{8}$
S $68^{\circ} 52' E$.	1568'	" " " " " $\hat{9}$ Mouth of short lane Schooling Place
S $45^{\circ} 42' E$	2110'	Center of Pine Creek 25 ft. wide, runs N. W.
	2161'	Set a P. MKD $\hat{10}$ Edge of bank E. of trav. R. in lane, thence along trav. R.
S $28^{\circ} 38' E$.	2366'	" " " " " $\hat{11}$ dense brush
S $30^{\circ} 38' E$.	2911'	" " " " " $\hat{12}$ on N hill side
S $48^{\circ} 24' E$.	3275'	" " " " " $\hat{13}$ E track of trav. R.
S $33^{\circ} 19' E$.	3605'	" " " " " $\hat{14}$ on N hill side
S $27^{\circ} 37' E$.	4084'	" " " " " $\hat{15}$ upper edge of grade.
S $42^{\circ} 07' E$.	4491'	" " " " " $\hat{16}$ on N hill side.
S $26^{\circ} 27' E$	4982'	" " " " " $\hat{17}$ upper edge of grade.
	5280'	Cut 11M 405. on N. E. of pine trav. 5 ins. dia. 25 ft SW. of point on line - also,
		Set a C. MKD $\hat{18}$ in S edge of trav. R. Thence along trav. R.
S $25^{\circ} 54' E$.	400'	" " " " " $\hat{19}$ on N hill side
S $34^{\circ} 42' E$.	977'	" " " " " $\hat{20}$
S $50^{\circ} 26' E$.	1100'	Ravine course N.
S $58^{\circ} 19' E$.	1465'	" " " " " $\hat{21}$, upper edge of trav. R.
	1600'	Summit
S $58^{\circ} 24' E$.	1613'	" " " " " $\hat{22}$ upper edge of trav. R
S $34^{\circ} 44' E$.	1964'	" " " " " $\hat{23}$ on line, Old A post 6 ft. to R
S $79^{\circ} 11' E$.	2135'	" " " " " $\hat{24}$ by pine stump, 2 ins. dia. above trav. R.
	2400'	Pine Creek 50 ft. wide course west
	2530'	a fine spring 12' across on line
	3110'	Set a P. MKD $\hat{25}$ and turn along trav. R.
N $61^{\circ} 04' E$.	3370'	" " " " " $\hat{26}$
N $84^{\circ} 07' E$.	4220'	Old cabin, at old whitman saw mill brass S of line 50 ft.
N $84^{\circ} 07' E$.	4517'	Stone & M. P. on R 196 Reputed center of NE $\frac{1}{4}$ of Sect 1
	4770'	Center of Pine Creek 80 ft. wide Course S. W.
	4836'	Set a P. MKD $\hat{27}$ and turn along trav. R.

- S12° 31' E. 5030' Ascend hill from Pine Creek
 N84° 29' E. 5067' Set A.P. MKd $\hat{3}$ on steep bluff above trav R. Thence
 N67° 14' E. 5230' " " $\hat{3}$ above trav. R.
 5190' Cut 4 M.R. 405 on S. side of Pine 40 ins dia. Below trav R
 127' Set A.P. MKd $\hat{6}$, on Stony Point N of trav R. Thence
 S. 15° 33' E. 700' Ravine Course N.
 1132' Set A.P. MKd $\hat{1}$ on bunch in steep hill side above R.
 S. 84° N4' E. 1032' " " $\hat{1}$ on N hill side, thence
 S. 67° 48' E. 1400' " " $\hat{1}$ on bunch below trav R. Thence
 S. 28° 04' E. 1946' " " $\hat{1}$ in Pine Thicket
 S. 9° 59' E. 2306' " " $\hat{1}$ in E track of old road
 2463' " " $\hat{1}$ in old R. 15 ft. W. of trav R.
 2555' " " $\hat{1}$ on N.W. face of hill in dense brush Thence
 2646' " " $\hat{1}$
 2710' " " $\hat{1}$
 2997' " " $\hat{1}$
 3127' " " $\hat{1}$ N. hill side dense brush thence
 3371' " " $\hat{1}$
 3451' " " $\hat{1}$
 3505' Deep Gulch. N.
 3616' " " $\hat{1}$ on steep N. hill side in brush, thence
 3754' " " $\hat{1}$
 3993' " " $\hat{1}$
 4061' " " $\hat{1}$
 4150' " " $\hat{1}$
 4105' " " $\hat{1}$
 4470' " " $\hat{1}$
 4553' " " $\hat{1}$
 4716' " " $\hat{1}$
 4930' Int. Trav. R. at angle in grade.
 4961' Set A.P. MKd. $\hat{6}$ 6 ft. to right of grade center
 5168" " " $\hat{6}$ 4.5 " "
 5180' Cut V.M on N. and on top of Pine Stump about 2 ft. dia.
 15 ft. to right of line, above grade.
 706' Set A.P. MKd $\hat{6}$ in lower edge of grade, thence
 1193' Int. line bet. Secs. 5 & 6 at $\frac{1}{14}$ Sec cor.
 Set A.P. $\hat{6}$ at $\frac{1}{14}$ Sec. Cor. Summit; Thence,
 7300' Descnd.
 2415' Set A.P. MKd. $\hat{6}$ in lane E & W.
 2115' Ravine Course S.E. bridged 6 ft. ascnd.
 3135' Set A.P. MKd $\hat{6}$
 3473" " " $\hat{6}$ S. of trav R.

- 3658 " " " $\widehat{70}$ " " Summit " "
 3804 " " " $\widehat{71}$ center of trav R. Descend " "
 4600 Foot of hill ascend gently " "
 5180 Cut 6 M on S. side of Pine tree 5 ins dia. 32 ft. N. of line
 216 Set a. P. MKd $\widehat{72}$, 15 ft. N. of line Thence
 1093 " " " $\widehat{73}$, 50 ft S. of break of hill "
 1600 " " " $\widehat{74}$, 40 ft N. of fence "
 2992 " " " $\widehat{75}$, 4 ft S. of trav R "
 4001 The initial post in R 337 bears N. 10 ft. Dist.
 4161 Cut $\widehat{76}$ on West Side of pine Stump = line for R 337, Thence
 5038 Set a P MKd $\widehat{76}$ on Knoll, West of trav R - Descend.
 5271 Ravine NW. Set a. P. MKd $\widehat{77}$ - ascend Thence
 5300 A Pine 2 ft. dia. bears N 12° W, 74 ft. dist down hill
 I cut 7 M 405 on S. E. for 7 M post.
 151 Set a. P. MKd $\widehat{78}$ on W. hill side Thence
 423 " " " $\widehat{79}$ "
 500 Head of grade on R. 337 - Descend.
 700 Set a. P. MKd. $\widehat{80}$. Center of graded R. 337.
 1160 Center of bridge 16 ft. wide in canon N.W. ascend along grade
 1700 Head of grade.
 1721 Set a. P. MKd. $\widehat{81}$, 6 ft. N. of fir 18" dia, on west hill side Thence
 2180 The 1/4 Sec Cor bet Secs 3 + 4 - Set a. P. MKd $\widehat{82}$..
 4070 The 1 M. P. on R 337, 20 ft N. of line.
 5133 Cut 8 M on S. side of Pine 10 ins dia 27 ft. N. of line.
 1050 Set a. P. $\widehat{83}$ and turn Thence
 1348 " " $\widehat{84}$.. "
 1475 " " $\widehat{85}$.. "
 1928 " " $\widehat{86}$.. "
 2112 " " $\widehat{87}$.. "
 2160 foot of hill
 2300 Ascend.
 2574 The 1/4 Sec. Cor. bet. Secs. 2 + 3.
 3500 Summit
 4112 The 2 M. P. on R. 337.
 4500 Ascend Steep hill.
 5000 Summit.
 5190 Road crosses line, course NE + SW - Int. trav R. E + W.
 5280 Cut 9 M on N. side of fir tree, 24 ins. dia. 30 ft S. of E + W. fences.
 2500 Descend
 1082 Ravine Course S.E. Culvert = 1220' Same Ravine - Culvert
 1477 The a. P. on R. 337 = $\widehat{88}$ turn Thence
 1868 " " " " = $\widehat{89}$.. ascend

2892 " " " = 91

3900'

4138" " " " = 92

4136'

4600' Benj Hoffer's house brass S. about 100 ft. dist = ascnd.

5300' cut 10 M on tamarack & ins dia 32 ft. S of line

674' Stake, temporary center Sec. 1. T. 3 N. R. 36 E.

750' Summit - 1000' Descnd.

1738' On a. P. on R. 337 = 93, turn, thence,

1500' " " " = 94

1570'

2755" " " " = 95

3009" " " " = 96

3340' Summit - Descnd.

3420' The 1/4 Sec. cor. bet. Secs 5 + 6 = 3450' Road brass N + S

4000' Foot of descent level

4200' The 4 M trs R 337 on line = 4250' Road brass N. W + S. E.

Nov 1. 1892

Culvert across Swamp ^{area}

5180' Cut 11 M on N. side of fir 24 ins dia. 24 ft S of line

750' ascnd.

615' A fir, 6 ins dia MKd. R 388 on E. brass N. 12 ft. dist.

1100' Summit. - 1100 ft Descnd. - 1340 ft Draw brassing S. ^{Second}

1000' Summit - Set a. P. 97 MKd A 405 on W face and turn, thence

1134' Road brass E + W = P. I. about 30 ft N of T on R 337 (stump)

1353' Set a. P. 98 MKd A 6 ft N of line out of trav R.

1713' Cut A 405 on S. side of fir 6 ins, dia on knoll & ft. N. of O = 99
Turn Thence

3265' Set a. P. 100 MKd A 405, below trav R. Thence

3403' Summit - Descnd. about 100 ft N. W. of Dobles Mill.

3873' Cut A 405 on opposite ^{side} of fir, 4 ins. dia. 2' E of line, thence

3880' Ravine, Course about South bridge ascnd.

3915' Cut A 405 on South Side of dead fir bns, dia. 15 ins N of line ^{thence}

4169' " " West " " fir 4 ins. dia. 2 ft. E. of line = Summit

Descnd to Rock Creek

4320' Cut A 405 on N. side of dead fir tree 7 ins. dia = 2 ft S of line. thence

4820' Road up and down Rock Creek

4845' Center of old bridge across Rock Creek about 15 ft. long - ascnd

4914' Set a. P. MKd. A 405, at foot of two grades, belonging to Saml Dable, and await return of Viurus, who have gone on to Viurus route to Bingham Springs Viurus return and decide what the remainder of route to said springs is impracticable. I am ordered to

end
cut
angle
grad

all

405

Regu

way

Grid

By C

end survey of Road no 405, to-wit.

Cut R 405 on n. side of fir tree 6 ins. dia. which bears from east angle post set R $19^{\circ} 15'$ from east course 13 ft dist. at foot of said grades.

Nov 2nd 1892

all the Stones posts and trees used in marking out Road 405 are of legal size, properly marked and the mounds of Regulation size

I hereby certify that the foregoing notes of Road survey no 405 for Umatilla County Oregon are correct

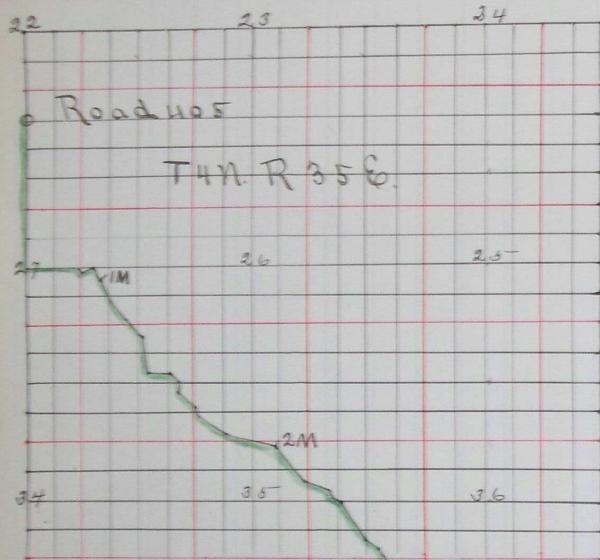
Jno D. Arnold. Surveyor

First Not 9. 1892

N. M. Pierce Clerk

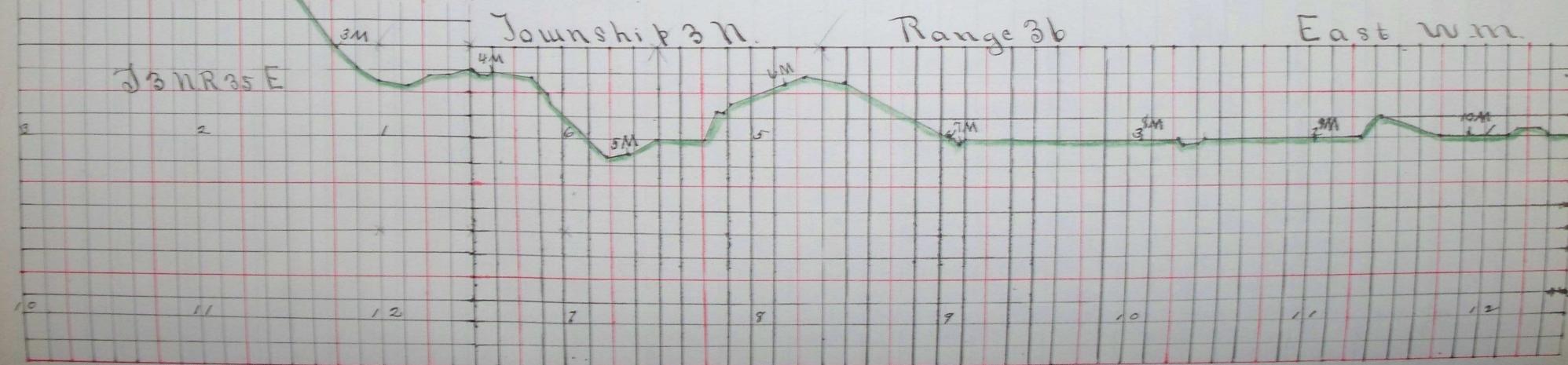
By C. M. Pierce Deputy }
as per

Plat of Road No 405



I hereby certify that the foregoing
is a true Plat of Road No 405 for
Umatilla County Oregon
Geo. C. Arnold
Surveyor.

J 348
Pine Creek Road



Filed Nov. 9. 1892 W.M. Pierce County Clerk by H. R. Dibbley, deputy

