

Amended

FIELD NOTES

Of the survey of the Subdivisional

Lines of Township 1. South

Range 35 East Willamette Meridian,

Oregon, as surveyed by James J. Currier and

James O. Waland
U. S. Deputy Surveyor, ^{Chief and Special} under ~~his~~ Contract No. _____

dated May 7th 1887.

Survey commenced, June 29th 1887

Survey completed, July 3^d 1887

NAMES AND DUTIES OF ASSISTANTS.

-, Compassman.
- Frank Belshaw, Chainman.
- Guy Davis, Chainman.
-, Chainman.
-, Chainman.
- B. B. Crowder, Axeman.
-, Axeman.
-, Flagman.

6378

PRELIMINARY OATHS OF ASSISTANTS.

We, Frank Belshaw & Guy Davis

do solemnly swear that we will faithfully execute the duties of Chain Carriers; that we will level the chain over even and uneven ground, and plumb the tally pins, either by sticking or dropping the same; that we will report the true distance to all notable objects, and the true length of all lines that we will assist in measuring, to the best of our skill and ability, and in accordance with the instructions given us in

the survey of the Subdivisional lines of T. South Range 35 East Willamette Meridian, Oregon.

Frank Belshaw, Chainman.
Guy Davis, Chainman.
Guy Davis, Chainman.

Subscribed and sworn to before me, this 29th day of June 1887.

[SEAL.] James E. Holland
U.S. Deputy Surveyor

We, J. B. B. Browner and

do solemnly swear that we will well and truly perform the duties of Axemen in the establishment of corners and other duties, according to instructions given us, and to the best of our

skill and ability, in the survey of the Subdivisional lines of T. 1 S. R. 35 East Willamette Meridian, Oregon.

B. B. Browner, Axeman.
B. B. Browner, Axeman.

Subscribed and sworn to before me, this 29th day of June 1887.

[SEAL.] James E. Holland
U.S. Deputy Surveyor

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Meanders of Pages to

Subdivisions of T. / South R. 35 East-
Willamette Meridian, Oregon.

(8093-10 M.)

I commenced on the Base
line at the cor. of Secs. 34, 33 & 34
and ran S 42' E to reestablish the
line between Secs. 3 & 4 ran 19° E

6.60 Pendleton and La Grande
wagon road Course N. E. & S. W.

9.70 Old Toll road " " " "

38.20 I found the 1/4 Sec. corner which
is a post-3 ft long 3 inches ^{square} marked
1/4 S on N. face. rotted off at
the top of the ground -

From which a pine 12 ins in dia.
bears S 40° E dist- 76 lks marked
1/4 S B.T. and the stump of a
pine 10 in. in dia. bears N 10° W
dist- 40 lks. marked 1/4 S B.T.

I set a new post-3 ft long 3 ins sq,
2 1/2 ins in the ground marked
1/4 S. on N. face. from which
a pine 6 in in dia ^{bears} S 40° W

Subdivision of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

dist. 4 lks. marked $\frac{1}{4}$ S. B.T.

7810

I found The Cor. to Secs. 3, 4, 9 & 10
which is a post in a mound of
stone 65 lks. East of line marked
T. 1 S. S 3 on N.E. face. S. 10 on S.E.
S 9 on S.W. & R. 35 E. S 4 on N.W.
edges and 5 notches on the S. and
1 on N edges. I marked Bearing
trees as follows. A pine 18 ins. in
diam. N 20° E dist. 85 lks. marked T.
1 S R. 35 E. S. 3 B.T. A pine 5 ins in
diam. bears S 72° E dist. 21 lks. marked
T. 1 S R. 35 E. S 10 B.T. A pine 5 ins
in diam bears S 40° W dist. 45 lks.
marked T. 1 S R. 35 E S 9 B.T. A pine 5
ins in diam ls. N 80° W. dist. 104 lks.
marked T. 1 S. R. 35 E. S 4 B.T.

Land mostly level.

Soil 2nd rate

Heavy pine, fir, Spruce and Tamarack
timber & under brush

7810 cho.

323

Subdivision of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

East on random between ^{secs.} 34/10
Var. 23°10'E

- 13.40 to U. R. Boundary Set-Temp Cor.
- 39.75 to a point - 14 lks. N. of 1/4 Sec. Cor.
which I found buried and
The bearing trees partly destroy
ed. from them I set a post ~~36x36~~ ^{Set-loc.}
3 in ^{square} 24 in. in the ground marked
1/4 S on N. face. from which a
Tamarack 36 in. in diam bears
N. 45° W. dist. 117 lks. marked 1/4 S. B.T.
- 2.45 Thence I run N. 89° 48' W. on true line
between secs. 34-10 same bar
O.S.L. R.R. Course N & S.
- 5.26 Meacham creek 10 lks. Course N.
- 26.35 Set a post ~~45x45~~ ^{ft-long} 24 in. ^{square} in the
ground for closing Cor. marked U. R.
C. C. on N. face. T. 1 S. S. 10 on S. R.
35 E. S. 3 on N. faces. from which
a spruce 6 in. in diam. bears N.
40° E dist. 18 lks. marked T. 1 S. R. 35
E. S. 3 ^{U. R.} C. C. B. T.

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

A spruce 20 ins in diam. bears.
S 20° E dist - 36. lks. Marked T. 1 S. R.
35-E. S 10 U. R. E. C. B. T. no other trees
in limits. This Cor. stands 14.46. chs.
S 20° W. of 51st mile post on U. R.
Rdy.

30.10 Meacham cr & 15 lks. wide Cause N.

39.40 to Cor. to Secs. 3, 4, 9 & 10

Land rolling, soil 2nd rate
Heavy pine, fir, spruce, fir and
tamarack timber and underbrush 1340 ch

South on Random bet - Secs. 9 & 10
Var 23° 15' E

37.07 Intersect - U. R. Rdy. Set temp cor.

39.98 to 1/4 Sec. cor. I found post down
and bearing trees partly decayed
I set a post - ~~36 x 36 x 3~~ ^{ful lang. Square.} ins, 2 ft in
the ground set at 1/4 S. on N. face
from which a tamarack 10

Subdivision of T. 1 South R. 35 East
 Willamette Meridian, Oregon.

(8093-10 M.)

ins. in diam. bears N 20° E dist.
 30. lks. marked 1/4 S. B.T. A fir 8
 ins. in diam. bears S 25° W dist. 30
 lks. marked 1/4 S. B.T.

2.41 Thence from N. on true line
 U. R. Boundary 14.67 chs. S 20° W of
 5 1/2 mile post. Set a post 48 x 4 x 4
 ins. 24 ins. in the ground for a
 close cor. marked. U. R. C. C. on N
 T 1 S S 9 on W. R. 35 E. S 10 on E.
 From which a fir 7 ins in diam. to
 S 22° W. dist. 50 lks. marked. U. R. C. C.
 T. 1 S. R. 35 E. S. 9 B.T. A tamarack 7
 ins in diam. bears N. 45° E. dist. 27 lks.
 marked T. 1 S. R. 35 E. ^{S 10} U. R. ~~C. C.~~ B.T.
 A fir 12 ins in diam bears S 20° E dist 50
 lks. marked T. 1 S. R. 35 E. S 10 U. R. ~~C. C.~~
 B.T. A fir 8 ins in diam. bears N. 27°
 W. dist 23 lks. marked T. 1 S. R. 35 E.
 S. 9 U. R. ~~C. C.~~ B.T.

24.98 Macham creek 15 lks. course N. E.

Subdivisions of T. 1 South R. 30 East -
Willamette Meridian, Oregon.

3998 W Cor. W Sect. 3, 4, 9 + 10.

Land rolling Soil 3rd rate
Heavy pine, fir, spruce and
Tamarack. Timber and under-
brush. 37. 5-7 cho.

From the Cor. W Sect. 4 + 5, 32733
on the Base line down South
Bl. Sects 4 + 5

Var 20° 30' E

1985 Wagon road course N.E. + S.W.

3900 Sit a post - ^{5 ft long. Square} ~~36 x 36~~ x 3 ins, 24 ins in
the ground for 1/4 Sec. Cor. marked
1/4 S. on W. face. From which
a pine 24 ins in diam bears. N.
8° E dist 15 lks. Mkd. 1/4 S. B.P. A
Tamarack 8 ins in diam. S. N.
70° N. dist 40 lks. Mkd. 1/4 S. B.P.

4620 Wagon road course N.E. + S.W.

5450 dry gulch course E.

Subdivisions of T. 1 South R. 30 East -
Willamette Meridian, Oregon.

(8093-10 M.)

5400 Wagon road E & W.

4900 Set a post ^{full-length} ~~48 x 4 x 4~~ ^{square} ~~ins~~ ^{24 ins}

in the ground for cor. W.

Secs. 4, 5, 8 & 9. Mkd. S 8 on S. W. S. 5
on N. W. T. 1 S 54 on N. E. R. 30 E. 59
on S E. faces and 5 notches on
the S and 4 on the E. edges.

From which a fir 7 ins. in diam.
Leas. N 80° E dist. 32 lks. marked T.
1 S R 30 E S 4 B. T. A fir 7 ins in diam.
Leas. S 30° E dist. 27 lks. marked T. 1 S,
R. 30 E. S 9 B. T. A tamarack 9 ins. in
diam. Leas. S 5° W dist. 33 lks. Mkd S. 8,
T. 1 S. R. 30 E. B. T. A tamarack 12 ins in
diam. Leas N 80° W. dist. 9 lks. Mkd T.
1 S. R. 30 E. S 5 B. T.

Land rolling and covered with
pine timber and dense thickets of
pine tamarack and spruce under.
Fush. 49. chs Soil 2nd rate

Subdivisions of T. 1 South R. 35 East -

Willamette Meridian, Oregon.

East - an random bet; Secs. 4 & 9
Jan. 20th E

4000 Set temp. 1/4 Sec. post -

8140 Intersect - N. & S. line 25 lks. S of
Cor. to Secs. 3, 4, 9 & 10.

Thence I run S 89° 49' W on true line

4070 Set a post - ^{full long. Square} ~~35 x 35~~ ins, ^{var. 23° 10' E} 24 ins. in the
ground. For 1/4 Sec. Cor. marked 1/4
S. on N. face. From which ^{a kind} 6 in.
in diam. bears S 40° E dist. 32 lks.
Marked 1/4 S. B.T. A pine 6 ins in diam.
to N 20° W dist. 92 lks. Marked 1/4
S. B.T.

4200 Entire opening

6000 Leave "

8140 W Cor. of Secs. 4, 5, 8 & 9.

Land rolling covered with heavy pine
and Tamarack timber and underg-
rowth of the same 58 40 cho

Done 3rd rate - June 29 1887

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Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

South Bel; Secs. 8 & 9

Var 21° E

4000 Set a post ^{ful-lang square} ~~3 1/2 x 3~~ ins 2 1/2 ins in the ground for 1/4 Sec. Cor. Wkd. 1/4 S on W. face from which a pine 20 ins in diam. to S 8° W dist. 140 lks. Wkd 1/4 S.

B.T. A pine 20 ins in diam bears N. 60° E dist. 239 lks. Wkd. 1/4 S. B.T.

60.00 enter pine opening

69.00 draw course E.

-50 - 50

8000 Set a post ^{ful-lang square} ~~4 1/2 x 4~~ ins 2 1/2 ins in the ground for cor. W Secs. 8, 9, 16 & 17 marked. S. 16, on S. E. face S. 9 and N. E. S. 17 and S. W. S. 8 T 15 R 35-E on N. W. face 4 notches on S + E edges. From which a fir 20 ins in diam. bears N. 65° E dist. 24 lks. Wkd T. 1 S. R. 35-E S 9 B.T. A fir 16 in in diam. bears S 35° E dist. 159 lks. Wkd T. 1 S. R. 35-E S. 16 B.T. A fir 24 ins in diam to S 10° W dist. 130 lks.

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

U.R.C.C. on W. T. 1 S R. 35 E, S 16 on S. S.
9 on ^{face} N. from which a pine 10 ins in
diam. bears N 40° E dist. 97 lks. mtd.

T. 1 S R 35 E, S 9 U.R.C.C. B.T. A pine 5
ins in diam. bears S 40° E dist. 152 lks.

mtd T. 1 S. R. 35 E, S 16 U.R.C.C. B.T. This
constands S 20° W 19.46 chs. dist. from
2nd Mill Cr. on U.R. Body

2000 Summit of Hill +80 + 80

4032 Set a post ^{ful-lang square} 3 ~~5~~ 3 ins, 24 ins in the
ground for ~~1/4~~ Sec. Cor. marked 1/4 S.
on N. face from which a Tama-
rack 6 ins in diam. bears S 50° E dist.
130 lks. mtd 1/4 S. B.T. A pine 16 ins in
diam. bears S 2 lks. dist. mtd 1/4 S. B.T.

5230 Gulch Course N. W. -70 - 70

8060 W Cor. to Secs. 8, 9, 16 & 17

Land covering Soil 3rd rate
Open pine fir and Tamarack
timber with Huckleberry & Snow
brush

Subdivisions of T. 1 South R. 30 East -
Willamette Meridian, Oregon.

South Pat. Secs. 16 + 17

Var 20° E

3270 ~~W.~~ wagon road course N. 40° E

4000 Set a post - ^{full long} ~~3 1/2 x 3~~ ^{square} 3 ins x 2 1/2 ins in the ground for 1/4 Sec. Cor. marked 1/4 S. on W. face. raised a mound of stone along side pits impracticable
4400 over timber and under brush

6000 pine opening

7000 timber and ~~under~~ brush

8000 Set a post - ^{full long} ~~4 1/2 x 4~~ ^{square} 4 ins x 2 1/2 ins in the ground for Cor. to Secs. 16, 17, 20 + 21
Mtd. T 18 R 30° E, S. 16 on N.E., S. 17 on N.W. S. 20. on S.W., S 21 on S.E. ^{face} 3 notches on the S + 4 on E edges. from which a fir 8 ins in diam - bears. N 45° E dist. 27 lks. mtd T. 15, R. 30° E. S 16 B.P.
A pine 24 ins in diam. to. S 30° E dist. 30 lks. mtd T. 15, R. 30° E. S 21. B.P.
A. pine 20 ins ^{in diam} to. S 70° W. dist 34 lks

333

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

Wkd T. 1 S. R. 35 E. S 20 B.P. A fir 4 ins
in diam to. N 40 77 dist - 29 lks. wkd
T. 1 S R 35 E. S 14 B.P.

Land rolling soil 2nd rate
Heavy pine timber + underbrush
26.00 cho.

East-on Rand. Bel: Secs. 16 + 21
Var. 18 1/4 E

3740 To U. R. Bdy. Set-Tump @ @.

4000 15 1/4 Sec cor. which is post-^{ft-long} ~~35 x 3 x 3~~
Square ins, 20 ins above ground marked 1/4 S.
on 1/4 face. From which a pine
24 ins in diam. bears. N 53 W. dist.
126. lks. wkd. 1/4 S. B.P. A pine 20 ins
in diam to. S 20 E dist. 25 lks. wkd
1/4 S. B.P.

Thence I am West-on True line
2.50 Set-a post-^{ft-long} ~~45 x 4 x 4~~. 2 ins, ^{square} 24 ins in ^{same var.}
The ground for closing cor. on U. R. Bdy
15.00 cho. N. 20 E. from 5 3/2 M. post-

Subdivisions of T. 1 South R. 35 East -

Willamette Meridian, Oregon.

Marked U. R. C. C. on N. Face T. 1 S.
R. 35^E S 16th Sec. S 21 on S ^{face} from
which a pine 6 ins in diam bears. N 68°
E. dist. 63 lks. Marked T. 1 S R. 35 E. S 16
U. R. C. C. B. T. a pine 8 ins in diam bs.
S 70° W dist. 34 lks. Marked T. 1 S. R. 35
E. S 21 U. R. C. C. B. T. no other trees in
limits raised stone mound along side

2380 wagon road Course N. E.

4000 Cor. to Secs. 16, 17, 20 + 21

Land rolling covered with pine
fir and tamarack timber with dense
under growth of the same. 37.45 chs.
Dial 2 wd rail

South Bet. Secs. 20 + 21

Var 18° 15' E

4000 Set a post ^{off-long} 3 6 x 3 x 3 in ^{square} 24 ins in the
ground for 1/4 Sec. Cor. Marked
1/4 S on N Face raised a mound

Subdivisions of T. 1 South R. 35 East -

Willamette Meridian, Oregon.

(8093-10 M.)

8000

of Stone around it - this impracticable
 Set a post - ^{4 feet long} ~~4~~ 4 ins, 24 ins in the square.
 ground for. Cor. to Secs. 20, 21, 28 & 29
 Twpd T. 1 S. R. 35 E. S 21 on N. E. S 20
 on S. W. S 28 on S. E. S 29 on S. W. falls
 2 notches on the South and 4 on the ^{E.} Edges.
 From which a pine 8 ins in diam bears
 N 45° E dist - 60 lks. marked T. 1 S. R. 35 E
 S 21 B.P. A pine 12 ins in diam bears S. 58° E dist -
 100 lks. Marked T. 1 S. R. 35 E. S. 28 B.P. A pine
 24 ins in diam bears. S 60° W dist - 70 lks.
 Wtd T. 1 S. R. 35 E. S 29. B.P. A pine 8 ins
 in diam bears. N 89° W dist 54 lks. marked
 T. 1 S. R. 35 E. S 20 B.P. raised a stone
 mound around post -
 Land rolling
 Soil 2nd rate
 Pine and fir timber good grass

Subdivisions of T. 1 South R. 30 East -
Willamette Meridian, Oregon.

East on Band. Bet. Sect. 21 + 28
Cor. 19th

444 W. N. R. Bdy. Del-Tump C. C.

4000 W 1/4 Sec. Cor. which I found
to be a post- ^{ful-lang} ~~3 6 x 3 x 3~~ ^{square} mo 24 mo
in the ground. Marked 1/4 S on N.
face. From which a pine 6 ins in
diam bears N 60th E dist. 4 lks. Marked 1/4 S.
B. P. A pine 5 ins in diam - bears S 20th
W. dist. 20 lks. Marked 1/4 S. B. P.

3258 Del-a post- ^{ful-lang} ~~4 8 x 4 x 4~~ ^{square same way} mo 24 mo in the
ground for closing. Cor. Marked N. R.
C. C. on N face. T. 1 S. R. 30-E. S 28 on
S + S 21 on N faces. From which
a pine 24 ins in diam. bears N 60th
E dist. 70 lks. Marked T. 1 S. R. 30-E S 21.
N. R. ~~C. C.~~ B. P. A pine 8 ins in diam.
bears S 15th E dist. ^{marked} 55 lks. T. 1 S R. 30-E,
S 28. N. R. ~~C. C.~~ B. P. A pine 16 ins in

Subdivisions of T. 1 South R. 30 East-
Willamette Meridian, Oregon.

(8093-10 M.)

diam - Bears. S 40° W, dist. 20 lks.
Marked T. 1 S, R. 30 E. S 28, U. R. ~~C.C.~~ B.P.
A pine 36 ins in diam - bears, N 20° W
dist. 66 lks. Marked T. 1 S, R. 30 E, S,
2 U. R. ~~C.C.~~ B.P. Cor. stands N 20° E
dist - 10.46 chs. from 5 1/2 M. Post-
an U. R. Bdy.

4000 To Cor. to Secs. 20, 21, 28 & 29
Land rolling covered with
pine spruce and tamarack timber
Good bunch grass and pine grass
in openings Soil good soil

South an True line bet: Secs. 28 & 29
var. 190E

20, 28 U. R. Boundary 11.00 chs. S 20° W,
of 5 1/2 M. Post - an U. R. Bdy.
I faced the four sides of a fir tree
10 ins in diam. for C. Cor. which
I marked ^{U. R.} C. C. on the North face

Subdivisions of T. 1 South R. 30 East -
Willamette Meridian, Oregon.

T. 1 S R 30-E. Sec 29 on the West
S 28 on the East - raised a
mound of stone along side of
tree

Land level covered with dead-
lying pine and fir timber

Good grass - Soil 3rd rate
Surveyed June 30 1887

From the Cor. of Secs. 31 + 32,
on the Base line I run

South 1/2 - Secs. 31 + 6

Jan. 1903

3000 Leave open timber enter prairie

3900 Set a basal stone 14 1/2 x 9 ins

9 ins in the ground for 1/4 Sec. Cor.
Wtd. 1/4 on N. face. raised a mound
of stone along side. This impracticable

6000 Enter thicket

4000 Leave Thicket - enter pine opening

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093 - 10 M.)

4900 Del-a Basalt-stone 12x12x8 ins
8 ins in the ground for. Cor. to
Secs. 5, 6, 7+8. Mtd. 5 notches on the
S & 5 on E edges. From which
a pine 18 ins in diam bears S
75°E dist. 105 lks. mtd P. 1 S. R. 35
E. 58 B.P. ~~a~~ pine 26 ins in diam bears
N 39°E dist. 190 lks. mtd P. 1 S. R. 35
E. 50 B.P. a pine 20 ins in diam
bears. N 32°W dist. 40 lks. mtd P.
1 S. R. 35 E. 56 B.P. a pine 22 ins in
diam bears. S 84°W. dist. 30 lks. mtd.
P. 1 S. R. 35 E. S. 4 B.P. raised a
mound of stone around above
Land rolling sloping to the west -
Open pine timber
Brush thickets - dense 15000 lbs,
Soil 2 nd rate

340

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

East-arr Road bel: Secs. 6 & 8
Var. $23^{\circ}30'E$

4000 Set-Temp. $\frac{1}{4}$ Sec. Cor.

8020 Intersect-N & S. line at-Cor. to Secs.
4, 5-8 & 9.

4010 Set-Post- ^{ful-long} ~~3~~ ^{Square.} ~~3~~ ^{Var $21^{\circ}E$} ~~3~~ ^{ms} ~~ms ^{24 ms} in
The ground for $\frac{1}{4}$ Sec. Cor. marked
 $\frac{1}{4}$ S on N face. From which a
Pine 8 in diam. bears $N 30^{\circ}E$ dist:
6 lks. marked $\frac{1}{4}$ S. B.P. A Pine 8 in.
in diam. bears $S 30^{\circ}W$ dist-35-lks.
Mkd. $\frac{1}{4}$ S. B.P.~~

4220 Wagon road course N. & S.

4000 Enter Pine opening

8020 to Cor. to Secs. 6, 6, 7 & 8.

Land selling covered with dense
Thickets of pine, spruce fir and
Tamarack of all sizes 4000 cts
Dirt 3rd rate

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

West-on true line bet: Secs. 6 & 7
 -var. 23° 30' E.

1000 Leave pine opening enter thick timber

3060 creek water in holes. Course N.W. - 50

4000 Set a post - ~~35 x 3 x 3~~ ^{ful-long square} ins, 24 in the ground for 1/4 Sec. Cor. marked 1/4 S. on N. face. I raised a mound of stone along side. *his impracticable*

4666 I intersect West boundary of the Township 4.23 chs. N of cor. W Secs. 1 & 12, of T. 1 S. R. 34 E. I set a post - ~~45 x 4 x 4~~ ^{ful-long square} ins, 24 ins in the ground for C. Cor. to Secs. 7 & 6. marked C.C. on E. T. 1 S. R. 35 E. S. 6 on N. R. 34 E. S. 1 on N. S. 7 on S. 4 inches on S. and North edges

from which a pine 24 ins in diam - bears N 75° E dist - 94 lks. Mkd T. 1 S. R. 35 E. S. 6 N. B. T.

A pine 12 ins in diam ls. 585° W dist 54 lks. Mkd. T. 1 S. R. 34 E. S. 1 ~~W~~ B. T.

no other trees in limits - raised stone mound along side

Land rolling. Covered with pine & fir timber & dense undergrowth. ^{36.66 chs,} Soil 2nd rate

Subdivisions of T. 1 South R. 30 East -
Willamette Meridian, Oregon.

South Bel. Secs. 7 & 8.

Var. $23^{\circ} 30' E$

1100 leave opening enter timber

2350 Gulch. Cause n. n. Heavy timber - 20

4000 Set a post - ~~35~~^{41-long Square} ~~3~~² 4 ins in the ground

for $\frac{1}{4}$ Sec. Cor. marked $\frac{1}{4} S.$ on n. face

from which a fir 16 ins in diam
bears. $N 30^{\circ} E$ dist - 35 lks. Marked $\frac{1}{4} S. B.P.$

A fir 24 ins in diam. ls. S. 60 n. dist -
80 lks. Marked $\frac{1}{4} S. B.P.$

4066 Indian trail N. N. & S. E.

8000 Set a post - ~~45~~^{41-long Square} ~~4~~ ins in

the ground for. Cor. to Secs. 7, 8, 17 & 18

Marked T. 1 S. 58. on N. E. R. 30-E. S. 17 on

S. E. S. 7 on N. N. S. 18 on S. W. faces.

5 notches on the E. & 4 on the S. edges.

from which a pine 20 ins in diam

ls. $S 45^{\circ} E$ dist - 33 lks. Marked T. 1 S.

R. 30-E. S. 17 B.P. A pine 24 ins in

diam bears. $N. 60^{\circ} E$ dist - 12 lks. Marked

T. 1 S. R. 30-E. 58 B.P.

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

A pine 36 ins in diam bears S 35° W,
dist 86 lks. marked T. 1 S. R. 35 E. S. 18
B.P. a Tamarack 40 ins in diam,
fs. N 60° W, 64 lks. marked T. 1 S. R. 35
E. S. 4 B.P.

Land falling covered with heavy
pine fir and tamarack timber of
medium size Huckleberries and pine
grass. 69.00 chs Soil 2nd rate

East on road, bet. Secs. 8 + 17

Var. 22° 15' E

40.00 Sec. line 1/4 Sec. Cor.

80.15 Intersect - N + S. line 26 lks. S of Cor.
of Secs. 8, 9, 17 + 18

Thence I run S 89° 49' W, on true line
bet. Secs - 8 + 17 Var. 20° E

10.00 Wagon road course N. W. + S. E.

40.07 Sec. a post ^{1/2 lang} ~~36 x 3 x 3~~ ^{square} ins in the
ground for 1/4 Sec. Cor. Marked 1/4 S on
N. face. from which a pine 4 ins

Subdivisions of T. / South R. 30 East -

Willamette Meridian, Oregon.

in diam be. N. 15° E dist - 20 lks. marked
1/4 S. B.P. A tamarack 18 ins in diam
be. N. 40° W. dist - 45 lks. Marked 1/4 S. B.P.

80.15' to Cor. to Secs. 7, 8, 17 & 18

Land rolling covered with Heavy
Pine Timber 80.10' chs.

Soil 2nd rate

Next an True line bet Secs. 7 & 18

Var 22° 10' E

1000 enter Thick timber

2000 leave " "

4000 Set a post - ~~36 x 36~~ ^{ful lang. Square} 24, ins in the
ground for 1/4 Sec. Marked 1/4 S. on
N. face. From which a pine 24
ins in diam bears at 50° E dist - 78
lks. Marked 1/4 S. B.P. A tamarack
16 ins in diam. bears. S 40° E dist:
67 lks. marked 1/4 S. B.P.

44.00 Set: To line 4.70 chs. N. of Cor. to Secs.

25
345

Subdivision of T. 1 Smith R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

12713 of P. 1 S. R. 34 E. Set a basal-
stone 12 x 10 x 8 ins in the ground
for closing Cor. 15 Dec. 78/8. Marked C.C.,
and D. face and 4 notches on the
S and 2 on N. edges. raised a
stone mound around it. This in-
practicable -

Land rolling, Soil 2nd rate
Pine and fir timber with openings
Jewel bunch & pine grass

Smith Bel- Dec. 17 & 18

Var 22° 10' E

Enter pine opening

4000

Set a post ^{up-lang} ~~36 x 36~~ square,
24 ins in
The ground for 1/4 Dec. Cor. mtd
1/4 S. on N. face. From which
a pine 24 ins in diam bears. S 60° E
dist 38 lbs. marked 1/4 S. B.F. a
pine 16 ins in diam bears. S. 80°

Subdivisions of T. 1 South R. 35 East -

Willamette Meridian, Oregon.

W. dist. 32 lks. marked 1/4 S. B. P.

5500 Enter Thick timber

8000 Set a post - ~~48 x 48~~ ^{48 x 48} sq ft - in the

ground for Cor. to Secs. 17, 18, 19 & 20

marked S 19 on S. W. S 18 on N. W. T. 15.

S 17 on N. E. R. 35 E. S 20 on S. E. ^{1/4} Sec.

5 Notches are E and 3 on S edges

from which a fir 20 ins in diam.

to N. 45° E dist 15 lks. mtd. T. 15.

R. 35 E. S 17 B. P. A fir 16 ins in dia.

to S 20° E dist 15 lks. mtd. T. 15 R.

35 E S 20 B. P. A pine 4 ins in diam

to S 60° W. dist 46 lks. mtd T. 15. R. 35

E. S 19. B. P. A pine 5 ins in diam

to N 60° W dist 62 lks. mtd T. 15. R.

35 E. S. 18 B. P.

Land rolling Covered with heavy
pine fir and Tamarack timber

with under growth of same 2000 lbs

good grass in openings

50: 00 lbs

Soil 2nd Rate

Subdivisions of T. 1 South R. 30 East -
Willamette Meridian, Oregon.

(8093-10 M.)

Eastward. Bel-Decs. 14 & 20
Mar. 1933

4000 Del-imp. 1/4 Sec. Cor.

8000 Intersect-N & S. line at Cor. to Secs.
16, 17, 20 & 21,

12000 Found I run N on true line
bet. Secs. 17 & 20 - var. 18 1/4 E.
Wagon road Course S.E. & N.W.

13000 Gulch Course N.W. -50 - 50

4000 Del-a post-^{ful-lang} 36 x 36 in square.
24 in in
The ground for 1/4 Sec. Cor. marked
1/4 S. on N. face from which
a fir 20 in in diam bears N
42° E dist. 14 lks. Mkd. 1/4 S B.P. A
fir 20 in in diam to N. 42° W.
dist-33 lks. mkd 1/4 S. B.P.

6670 Head of a draw Course N.W. -20

8000 to Cor. of Secs. 17, 18, 19 & 20,

Land rolling covered with pine
fir & spruce timber & underbrush
good grass in openings. Soil 2nd rate

Subdivisions of T. 1 South R. 30 East -
Willamette Meridian, Oregon.

West-on true line Bel-Secs. 18419
Var 195E

9.80 Indian Trail Course S. E.,

22.80 Enter Thick timber

40.00 Set-a post - ^{4 ft long} ~~3 1/2 x 3 1/2~~ square. 24 ins in the ground - for 1/4 Sec. Cor. Mtd. 1/4 S on N face. From which a pine 5 ins in diam. bears S 60 E dist - 45 lks.

Mtd. 1/4 S B.P. A pine 20 ins in diam. ls. N 45 W. dist 34 lks. Mtd 1/4 S B.P.

47.24 Intersect - to line 5.29 chs. N. of Cor. to Secs. 13 & 24 of T. 1 S. R. 34 E. Set-a post - ^{4 ft long} ~~4 1/2 x 4 1/2~~ square. 24 ins in the ground for

Closing Cor. to Secs. 18419. Mtd. T. 1 S R. 34 E. S.

13 on W. face. T. 1 S R. 36 E S 18 on N. E.

S 19 on S. C.C. on E. with 3 notches on

The N & S. edges. From which a Pine 16 ins in diam. ls. N 80 E dist - 44 lks marked.

T. 1 S. R. 30 E. S 18 ~~on~~ B.P. A pine 20 ins in diam. ls. S. 80 E dist - 50 lks.

Subdivision of T. 1 South R. 30 East

Willamette Meridian, Oregon.

(8093-10 M.)

Mkd. T. 1 S. R. 30 E S 19 ~~00~~ B. T.
 and raised a
 Monument of Stone along side
 Land rolling covered with heavy
 pine fir and tamarack timber
 with under brush of the same 24.44 ch
 22.80 lbs.
 Good grass in openings, Soil 2 ind soil.

South Bel-Decs. 19 & 20

Jan. 1908

1000 chs. Enter pine opening

3000 Leave

4000 Set a post - ^{ful long square} ~~36 x 36~~ 3 in, 24 in in the

ground for 1/4 Sec. Cor. marked 1/4 S. ac

W. face. From which a tamarack

8 ins in diam to S 25° E dist 25 lbs.

Mkd 1/4 S B.T. Tamarack 8 ins in diam.

To. At 4000 dist 5 lbs. Mkd. 1/4 S. B.T.

Enter opening

8000 Set a post - ^{ful long square} ~~40 x 40~~ 4 in, 24 in in the

ground for. Cor. to Secs. 19, 20, 29 & 30

Subdivisions of T. 1 S. 17th R. 30-E. 29

Willamette Meridian, Oregon.

Wkd. T. 1 S S 20, on N.E. R. 30-E. S. 29
 on S.E. S 19 on N.W. S 30 on S.W.
 and 2 notches on S. and 3 notches on
 The East: edges raised a mound of
 stone along side. This impracticable
 Land rolling Covered with scatt-
 ering pine and Tamarack timber
 and good bunch grass
 Soil 2nd rate

East - on road. Bel: Secs. 20 & 29
 Var. 19° 15' E

4000 Set-ump 1/4 Sec. Cor.

8000 Intersect - N & S line at - Cor. W - Secs.

20, 21, 28 & 29.

Thence I run West - on true line
 at Sect 20 & 29 - Var. 18 1/4° E

3375 draw course N.W. - 20

4000 Set a post - ~~36 x 2 x 3~~ ins ^{ful-lang} square 24 ins in the

ground. For 1/4 Sec. Cor. wkd 1/4 S.

on N. face. From which a pine 24

ins in diam. To N 30° E dist. 86

Subdivisions of T. / South R. 35-East-
Willamette Meridian, Oregon.

(8093-10 M.)

Yes. Mtd. 1/4 S. B.S., A tamarack 6 ins
in diam - Yes. S 10 W dist. 15 Mts. Mtd.
1/4 S. B.S.

4840 Leave timber

8000 W Cor. to Secs. 19, 20, 29 + 30.

Land covering covered with
open pine and tamarack timber
good grass Soil 2nd rate

West-on true line bet. Secs. 19 + 30
Var. 19° 16' E

12.50 Begin to descend

33.70 Corner Course S -600 -600

4000 Set a basalt-stone 12 x 8 x 14 ins
10 ins in the ground for 1/4 Sec. Cor.
Mtd. 1/4 on N. face. raised a
mound of stone along side pit's infractum
+200 +200

49.00 Intersect - To line 0.84 chs. N. of Cor.
to Secs. 24 + 20, S. 15 R. 34 E. Set a bas-
all-stone 12 x 8 x 6 ins 9 ins in the

Subdivisions of T. 1 South R. 35 East -

Willamette Meridian, Oregon.

ground for ^{closing} C. C. to Secs. 19 + 30
 marked with 2 notches on the S.
 and 4 notches on the N. edges. and
 C. C. on East-face. raised a mound
 of stone around it - ⁺³⁰⁰ Ypts impracticable
 Land Broken mountains 49.00 chs.
 good bunch grass
 Soil 3rd rate.

Surveyed July 2nd 1887

South Pl. Secs. 29 + 30
 Tor 190/5'E

- 1000 Leave Table land descend
- 1600 descend rim rock 40 ft -
- 2600 gulch S. W. - 200
- 4000 Sil-a basalt-stone 20x12x6 ins
 15 ins in the ground for 1/4 Sec. Cor.
 Wtd 1/4 on N. face. raised stone
 mound around it - Ypts impracticable -100
- 4075 gulch C. S. W - 400

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Subdivision of T. 1 South R. 35 East

Willamette Meridian, Oregon.

(8093-10 M.)

62.75 ME Kay Creek 15 lks. wide course W ^{-500 -500}

8000 Sil-a Basalt-stone 12x12x8 ins 8 ins
 in the ground for Cor. to Secs. 29, 30,
 31 & 32 marked with 1 notch on the S,
 and 5 on the East edges raised a
 mound of stone around it - pits
 impracticable ^{+800 +800}

Land extremely rough and mount-
 ainous 8000 chs.

Scattering pine timber on S side of ^{Canon} canyon

Soil rocky 4th rate.

Bunch Grass on north side.

East-an true line bet Secs. 29 & 32

Var 19° 30' E

8.47 gulch course W. ^{-200 -200}

17.60 Summit - near timber ^{+100 +100}

30.76 creek 5 links wide course W. ^{-500 -500}

4000 Sil-a Basalt-stone 10x10x6 ins 4
 ins in the ground in a small
 glade for 1/4 Sec. Cor. Mtd. 1/4 mi

Subdivision of T. / Smith R. 35 East -
Willamette Meridian, Oregon.

N. face raised a mound of stone
around it - pits in practicable + 150
59.00 Intersect - U. R. Bdy. 5.63 chs. N. 20° E
of 55 1/2 M. Post. Set a basalt-stone
20 x 16 x 8 ins 15 ins in the ground for
C^{losing} Cor. to Secs. 29 + 32, Marked U. R. C. C.
an N. face raised a stone mound
around it - all trees in limits - de-
cided by fire pits impracticable
Land mountainous 59.00 chs.
Line running on steep side of Canon
Pine fir and Tamarack timber
Soil rocky 4 th/₁₁ rate

West - on true line bet - Secs. 30 + 31 -
Var 19° 30' E

20.30 Canon. Course N. W. - 400
33.00 Summit of Point - + 300
40.00 Set a basalt-stone 9 x 8 x 7 ins 6
ins in the ground for 1/4 Sec. Cor.

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

mtd. 1/4 on N. face raised a stone
 mound around it - pits in practicable
 4700 ditch course N. N. -150 - 100
 4897 Int. T line 598 chs. N. of the Cor.
 of Secs. 20 + 36. T. 1 S R. 34 E. Set a
 post - ^{ful long} 4 ~~8~~ x 4 ins. ^{Square} 24 ins in the ground for closing ^{Cor.} to Secs. 30 + 31 Mtd T.
 1 S R. 35 E. 530 on N. S 31 on S.
 T. 1 S R. 34 E. 525 on W and C.C. on
 E. face. 1 notch on the S and
 5 on N edges from which a Tam-
 arack. 6 ins in diam. to N. 45° E dist.
 45 lks. mtd. T. 1 S R. 35 E. 530 ~~C.C.~~ B.D.
 A Tamarack 6 ins in diam. to S 20° E
 dist 23 lks. mtd T. 1 S R. 35 E. 531 ~~S.~~
 B.D. raised a mound of stone along side
 Land Mountians 48.97 chs.
 very little timber -
 Soil 4 rate

Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

South an True line bet - Secs. 31 + 32
Var. 19° 30' E

32,75 Summit of table land enter timber + 800
 4000 Set a post ^{3 feet long} ~~26 x 3 x 3~~ ^{square} ins in the
 ground for 1/4 Sec. Cor. marked 1/4 S an
 W face. from which a pine 36 ins
 in diam. bears N 30° E dist. 35 lks.
 marked 1/4 S. B.S. A pine 30 ins in diam.
 bears S 45° W. dist. 45 lks. - marked 1/4 S. B.S.

85,84 Int. S. bdy of Township 9.00 chs
 E of 1/4 Sec. Cor. Set a post ^{4 feet long} ~~4 x 4 x 4~~
^{square 4 ins}
 ins ~~2 ft~~ in the ground for closing
 Cor. to Secs. 31 + 32 Marked N/S.S.
 32 an N.E. R. 35 E S 31 an N.W. T. 2 S
 R. 35 E. S 6 an S. and C.C. an N. faces
 and 5 notches an E + 1 an W edges.
 from which a pine 10 ins in diam
 bears N 30° E dist. 54 lks. marked T. 1 S. R. 35
 E. S 32. C.C. B.S. A pine 18 ins in diam.
 bears N 85° W dist. 45 lks. marked T. 1 S. R.

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Subdivisions of T. 1 South R. 3^d East

Willamette Meridian, Oregon.

(8093-10 M.)

~~cc.~~
 36th E. S 31st B. 2^d No other trees in
 limits raised a mound of stone
 along side +
 Land mountains & covered with
 timber 80-84 chs.
 Good pine & tamarack timber on
 lower land Soil 3rd rate

General description of township
 consist^{chiefly} of rolling land with small
 draws running to the Meacham creek
 on the east and McKay on the south
 and west - Secs. 29, 30, 31, 32 + part
 of sec. 19 are very rough - being cut
 up by McKay creek and draws
 running into it. There is pine fir
 tamarack & spruce timber over nea-
 rly the whole township but very sc-
 attering in places, and on the whole
 of little value - There is good grass

Subdivisions of T. / South R. 30 - East -
 Willamette Meridian, Oregon.

where timber and under brush is
 not too thick, water is very scarce
 late in the summer.

Soil in places 1st rate but
 is generally rocky - and will
 average about 2nd rate

July 3rd 1884

In accordance with the requirements of
 the manual of surveys we have carefully
~~adjusted~~ ^{tested} the adjustment of our inst-
 ruments by taking the latitude daily
 weather permitting during the progress
 of the surveys represented by the forego-
 ing field notes and in all cases
 they were found to be in correct
 adjustment.

James P. Currier

James E. Holman

U.S. Dep. Surveyors

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Subdivisions of T. 1 South R. 35 East -
Willamette Meridian, Oregon.

(8093-10 M.)

As the corrections in markings
etc. in this Township were
made by James E. Roland
in person. no additional
affidavits from assistants
are deemed necessary.
May - 6 - 1890 -

361 Copy

FINAL OATHS FOR SURVEYS.

A list of the names of the individuals employed by *James T. Currier* and *James O. Koland*, U. S. Deputy Surveyor, to assist in running, measuring and marking the lines and corners described in the foregoing field notes of the survey of the *Subdivision* lines of *Township 1 South Range 35 East* Williamette Meridian, Oregon, showing the respective capacities in which they acted:

-, Compassman.
-, Chainman.
-, Chainman.
- Frank Belshaw*, Chainman.
- Guy Davis*, Chainman.
- B. B. Crowney*, Axeman.
-, Axeman.
-, Flagman.

FINAL OATHS OF ASSISTANTS.

We hereby certify that we assisted *James O. Koland* and *James T. Currier*, U. S. Deputy Surveyor, in surveying all those parts or portions of the *Twp 1 South Range 35 East* of Williamette Meridian, Oregon.

as are represented in the foregoing field notes as having been surveyed by him and under his direction; and that said survey has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the corner monuments established, according to the instructions furnished by the U. S. Surveyor General of Oregon.

-, Compassman.
-, Chainman.
-, Chainman.
- Frank Belshaw*, Chainman.
- Guy Davis*, Chainman.
- B. B. Crowney*, Axeman.
-, Axeman.
-, Flagman.

Subscribed and sworn to before me, this *15th* day of

July 18*87*
[SEAL] *James O. Koland*
U. S. Deputy Surveyor

FINAL OATH OF DEPUTY SURVEYOR.

We James P. Currier and James E. Holcomb
United States Deputy Surveyors do solemnly swear that in pursuance of

instructions received from Douglas M. Taylor

U. S. Surveyor General for Oregon, bearing date of 13th

day of May 1887. I have well, faithfully and truly, in my own proper person, and in strict conformity with the instructions furnished by the U. S. Surveyor General for Oregon, the Surveying Manual, and the laws of the United States, surveying all those

parts or portions of the Subdivisional lines of Township 1. South Range 35 East.

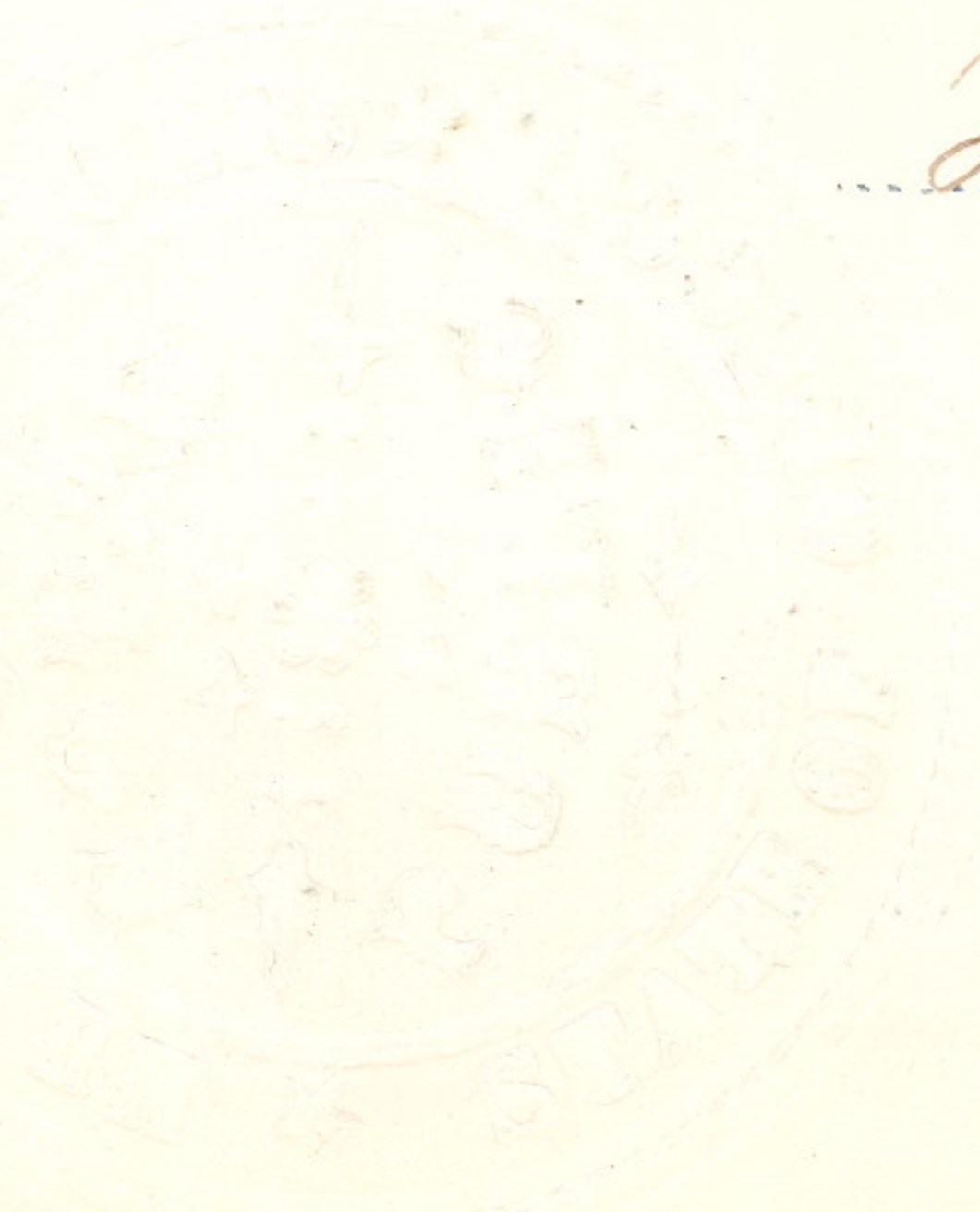
Willamette Meridian, in the State of Oregon, as are represented in the foregoing ^{amended} field notes as having been surveyed by me and under my directions; and I do further solemnly swear that all the corners of said survey have been established and perpetuated in strict accordance with the Surveying Manual, printed instructions, the special written instructions of the U. S. Surveyor General for Oregon, and in the specific manner described in the field notes, and that the foregoing are the true field notes of such survey, and should any fraud be detected I will suffer the penalty of perjury under the provisions of an Act of Congress approved August 8, 1846.

James P. Currier
James E. Holcomb
U. S. Deputy Surveyor. O

Subscribed and sworn to before me, this 6th

day of May 1890

Heriman Bernshoer
Notary Public
for Oregon



Office U. S. Surveyor General,

Portland, Oregon, *June - 4 - 1890*

The foregoing *amended* Field Notes of the Survey of the

Subdivisional lines of Township 1 South Range 35 East Will Mar Oregon

executed by *James P. Currier and James C. McLeod* U S Dept Surveyors under his contract No. *11111*, dated *May 27th*

1887, having been critically examined, the necessary corrections and explanations made, the said Field Notes and the survey they describe, are hereby approved.

Douglas W. Taylor
Surveyor General.

