



United States Department of the Interior

IN REPLY REFER TO
9600/3000

BUREAU OF LAND MANAGEMENT
District Office
Federal Building - U. S. Courthouse
310 West Sixth Street
Medford, Oregon 97501

Douglas County Surveyor
Justice Hall - Room 205
Roseburg, OR 97470

Gentlemen:

After filing T. 32 S., R. 4 W., Mineral Surveys No. 148 and 153, C.S. File 58/206-N, several errors were discovered on the plat and in the field notes. Could you please make the following changes:

Plat

1. Cor. No. 2, M.S. 148, identical with Cor. No. 1, M.S. 153
NE bearing tree, plat now reads:
Fir, 14" diam., bears N. 43° E., 48.9'
Should read:
✓ Fir, 14" diam., bears N. 64° E., 48.9'
2. The SW cor. of M.S. 153
Plat reads:
Cor. No. 5 set, M.S. 153
Should read:
✓ Cor. No. 6 set, M.S. 153

Field Notes

1. Page 2, course 3-5
Notes now read:
Thence, S. 56° 35' 36" E., along line 3-5 of M.S. No. 148
Should read:
✓ Thence, S. 56° 35' 56" E., along line 3-5 of M.S. No. 148

Sincerely,

Terrence O. Nickerson



Save Energy and You Serve America!

C.S. 58/206-1A

M 78-42

FILED
RECEIVED *JK*

AUG 14 1979

CHAINS

COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.

NARRATIVE TO COMPLY WITH O.R.S. 209.250

SURVEY OF: Mineral Surveys No. 148 and 153, T. 32 S.,
R. 4 W., Sec. 33, W.M., Douglas County, Oregon.

SURVEY FOR: U. S. Bureau of Land Management, Medford
District Office, 310 West Sixth Street, Medford
Oregon 97501.

SURVEY BY: Terrence O. Nickerson
August, 1979

History of earlier surveys pertaining to this
survey:

In 1887, William Briggs, U. S. Deputy Mineral
Surveyor, surveyed Mineral Surveys No. 148 and 153.
In 1953, Arthur Evans, U. S. Mineral Surveyor, surveyed
the boundaries of unpatented Mineral Surveys No. 916,
918, and 922. During the course of Evan's survey he
remonumented several of the corners of Mineral Surveys
No. 148 and 153. He also made ties to several other
corners of Mineral Surveys No. 148 and 153.

PROCEDURE

Beginning at Cor. No. 2, M.S. 148, identical with Cor.
No. 1, M.S. 153, and Cor. No. 1, M.S. 922, monumented
with an iron post, 1 in. diam., firmly set, protruding
6 ins. above the ground, with brass cap mkd.

CD X-1-922

1953

from which

A rotted fir stump, size indeterminate,
bears S. 18° E., 33.0 ft. dist., with
possible ax marks and blaze visible on
badly rotted face. (M.S. No. 153 Record)

and bearing trees mkd. by Evans, in 1953,

A cedar, 13 ins. diam., bears N. 29½° E.,
43.7 ft. dist., with healed blaze.
(Record, N. 20° E.)

A fir, 14 ins. diam., bears N. 64° E.,
48.9 ft. dist., with healed blaze.

From this point, a Mineral Survey Monument established
by Briggs, in 1887, bears S. 77° 07' 18" W., 602.74
ft. dist., (Record, S. 79° 15' W., 635 ft.), monumented
with a mound of stone, 4½ ft. base, 3 ft. high. Find
no marked stone. I accepted the center of the mound of
stone as the best available evidence of the original cor.

From this same point, the ¼ sec. cor. of secs. 32 and
33, bears N. 83° 20' 45" W., 1364.70 ft. dist., (Record,
N. 83° 24' 30" W., 1368.21 ft.), set mkd. and witnessed
as described in the remonumentation notes by
Joseph Gawron, in 1959.

Thence N. 35° 52' 47" E., along line 2-3 of M.S. No. 148.

REGISTERED
PROFESSIONAL
LAND SURVEYOR
Terrence O. Nickerson
OREGON
JULY 14, 1978
TERRENCE O. NICKERSON
1649

CHAINS

132.00

Find no trace of angle cor. of Sur. No. 6, F.O. Worley Placer Mine.

1531.89

Cor. No. 3 of M.S. No. 148, as determined at record distance and reversed bearing from the remains of original bearing trees:

A sawed fir stump, 24 ins. diam., bears S. 67 3/4° E., 20.5 ft. dist., with scribe marks BT visible on opened face. (Record, N. 64° E., 31 lks. = 20.5 ft.) The face of the blaze fits the S. 67 3/4° E. bearing, it is my assumption that Brigg erred when he recorded the bearing to this tree.

A sawed fir stump, 36 ins. diam., bears S. 20 1/4° W., 18.5 ft. dist., no blaze visible, the stump has been cut too low to leave the blaze. (Record, S. 22° W., 28 lks. = 18.5 ft.)

At the corner point

Set an iron rod, 5/8 in. diam., 20 ins. in the ground.

from which

A fir, 25 ins. diam., bears N. 89° E., 19.1 ft., mkd. X BT.

From this point, Cor. No. 2, M.S. No. 922, bears S. 40° 16' 48" W., 35.67 ft. dist. (Record, S. 35° 45' 30" W., 40.5 ft.) monumented with an iron post, 1 in. diam., firmly set, protruding 10 ins. above the ground with brass cap mkd.

CDX-2-922

1953

from which the remains of the 1953 bearing trees:

A root hole, with snag alongside, 16 ins., bears S. 57° E., 19.6 ft. dist., with fragmentary scribe marks visible on partially healed blaze.

A fir, 35 ins. diam., bears S. 55° W., 7.6 ft. dist., with bark scribe marks CDX 2 922 BT visible on bark.

Thence, S. 56° 35' ^{56" 9/12/79 J.R.} 36" E., along line 3-5 of M.S. No. 148

290.80

From this point, Cor. No. 4 of M.S. No. 916, bears S. 33 1/2° E., 3.70 ft. dist., monumented with an iron post, 1 in. diam., firmly set, protruding 6 ins. above the ground, with brass cap mkd.

CD-4-916

1953

from which

A fir, 22 ins. diam., bears North, 31.5 ft. dist., with healed blaze.

A fir, 39 ins. diam., bears S. 62° W., 12.6 ft. dist., with healed blaze.

CHAINS

300.00

No trace of original center and cor.

579.74

Cor. No. 5, M.S. No. 148, monumented with a mound of stone, 3 ft. base, 1 ft. high, no wood post found.

from which

A madrone, 10 ins. diam., bears N. 20° E.,
11.9 ft. dist., with no visible mks.
(Record, N. 20° E., 8.6 ft.)

A madrone, 18 ins. diam., bears S. 28° W.,
20.0 ft. dist., with no visible mks.
(Record, S. 28° W., 21.1 ft.)

These two trees are thought to be offshoots of the two original trees.

At the corner point

Set an iron rod, 5/8 in. diam., 24 ins. long, 20 ins. in the ground.

from which

A fir, 25 ins. diam., bears N. 56 3/4° E.,
28.6 ft. dist., mkd. X BT.

A fir, 15 ins. diam., bears S. 8 1/2° E.,
8.6 ft. dist., mkd. X BT.

From this point, Cor. No. 1, M.S. No. 918, bears S. 36° 18' 48" W., 42.0 ft. dist., (Record, S. 35° 40' W., 41.42 ft.), monumented with an iron post, 1 in. diam., firmly set, protruding 8 ins. above the ground, with brass cap mkd.

GLX-1 MS 918

1953

from which

A madrone, down and dead, bears N. 48° E.,
22.1 ft. dist., with no visible mks.

A fir, 34 ins. diam., bears N. 54° W.,
41.6 ft. dist., with bark scribe MS 918 BT visible.

Thence, S. 35 ° 36' 27" W., along line 5-6 of M.S. No. 148.

1539.91

Cor. No. 6 of M.S. No. 148, identical with Cor. No. 3 of M.S. No. 153, Cor. No. 1 of Gold Leaf and Cor. No. 4 of North Extension Gold Leaf, M.S. No. 918, monumented with an iron post, 1 in. diam., firmly set, protruding 6 ins. above the ground, with brass cap mkd.

GL 1 GLX 4

MS 918

1953

from which

CHAINS

A fir, 10 ins. diam., bears S. 88° E.,
13.9 ft. dist., with healed blaze.

A madrone, 12 ins. diam., bears N. 70° W.,
19.0 ft. dist., with healed blaze.

Thence, S. 11° 52' 36" W., along line 3-4 of M.S. No. 153, identical with line 1-4 of Gold Leaf of M.S. No. 918.

1498.72

Cor. No. 4 of M.S. No. 153, identical with Cor. No. 4 of Gold Leaf of M.S. 918, monumented with an iron rod, 5/8 in. diam., firmly set, protruding 2 ins. above the ground, for which there is no known record, from which bearing trees mkd. by Evans, in 1953:

A fir, 34 ins. diam., bears N. 79° E.,
43.5 ft. dist., with fragmentary bark scribe
mks. visible.

A fir, 16 ins. diam., bears S. 70½° W.,
11.1 ft. dist., with healed blaze.

Thence, N. 55° 18' 54" W., along line 4-6 of M.S. No. 153.

300.00

No trace of center end cor., (Cor. No. 5 of M.S. No. 153).

602.84

Cor. No. 6 of M.S. No. 153, as determined at record bearing and distance from the remaining original bearing tree:

A fir, 42 ins. diam., bears N. 22° E.,
15.8 ft. dist., with mks. No. 6 MS 153 BT
on bark.

MS

At the corner point

Set an iron rod, 5/8 in. diam., 24 ins. long, 20 ins. in the ground.

from which

A fir, 8 ins. diam., bears N. 82½° W.,
27.0 ft. dist., with blaze and spike at base.

Thence, N. 12° 22' 24" E., along line 6-1 of M.S. No. 153.

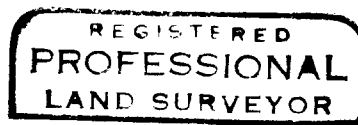
1488.38

Cor. No. 1 of M.S. 153, identical with Cor. No. 2 of M.S. 148, point of beginning.

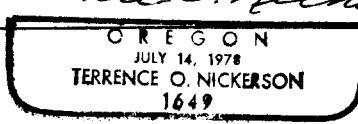
This survey was executed with a T16 Theodolite, Hewlett-Packard 3805A EDM, and a 66-foot steel tape. The bearings are based on a solar observation taken at the NW cor. of M.S. 148, and carried forward by sustained angulation.

FIELD ASSISTANTS

James White
Dale Cummins



Terrence O. Nickerson



FIELD NOTE PAPER
C. S. File No. 58/206-1E