

TOWNSHIP 22 RANGE 06 POINT IDENTIFIER # 100400

PRIMARY CORNER DESCRIPTION Sec. Cor. for 18 & 19; 13 & 24, T22-7

Alias _____	Description _____
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GL0 survey by Gordon and Gardner, under Contract #52 dated Feb. 17, 1855 (DCSO records Vol. 4 Page(s) 1432)

Set post cor. of secs. 13, 18, 19 and 24, from which
A Fir 20" dia., bears S.78°W., 20 lks. dist.
A Fir 12" dia., bears S.35°E., 37 lks. dist.
A Fir 12" dia., bears N.77°E., 37 lks. dist.
A Fir 30" dia., bears N.50°W., 82 lks. dist.

GL0 survey by Carl S. Nicklin, Deputy Surveyor, under Special Instructions dated Oct. 27, 1897 (DCSO records Vol. 4 Page(s) 1460)

The cor. of secs. 18, 19, 13 and 24, I find in a delapidated condition. I reestablish same from the bearing trees as follows:

Set a Madrona post 3 ft. long, 4" sq., 24" in the ground, mkd. T22S S18 on NE.; R6W S19 on SE.; S24 on SW.; and R7W S13 on NW. faces; with 3 notches on N. and S. edges; from which
A Fir 16" dia., bears N.77°E., 37 lks. dist. mkd. T22S R6W S18 BT.
A Fir 12" dia., bears S.35°E., 31 lks. dist. mkd. T22S R6W S19 BT.
A Fir 20" dia., bears S.72°W., 20 lks. dist. mkd. T22S R7W S24 BT.
A Fir 36" dia., bears N.50°W., 81 lks. dist. mkd. T22S R7W S13 BT.

Wilford N. Haines - Haines field book H-117 (date ?)

An 8" Chinck N.14½°W., 28. ft.
5" Fir S.48°W., 32.5 ft.
34" Fir S.67°E. (Orig.) 24.42 ft.

Douglas Co. Surveyors Office - Milo E. Godfrey, Deputy - V. Tracy & C. Putnam, crew - Aug. 23, 1961 - C.S. File 49/143-62

Corner Report Only

Found - Haines T Iron and cap at corner.
Fir tree, now 30" dia., N.77°E., 24.4 ft. Has been previously opened and scribing "6" can be seen in opened scar.
Fir stump now 38" dia., S.72°W., 13.2 ft., shows scar.
Stump hole N.50°W., 53.5 ft.
No trace of SE BT found.

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Found recently bark scribed Fir tree, 34" dia.,
S.68°E., 56.2 ft. mkd. T22S 6W 19.
7" D.Fir S.47°W., 32.4 ft. Scr grown over.
12" Chinquapin N.14°W., 28.1 ft. mkd. T22 R7 S13.

Ken Hoffine - for Lone Rock Timber Co. - Dec. 1994 - M 121-43

Corner Report Only

Found - Haines T-iron .3' above ground
36" D.Fir stump, bears S.72°W. 13.5', no marks
visible
27" D.Fir "high" stump, bears N.77°E. 25.2' chopped
out face. scribing barely visible.
70" D.Fir "high" stump, bears S.70°E. 55.7', bark
scribing visible.
20" D.Fir, bears S.46°W. 32.5', we scribed 22S 7W
S24 B.T. & tagged.

Corner lies on a 40% slope to the Northwest

Fd. OK, Jun. 1995 - K. Hoffine - C.S. 65/1-5

Ken Hoffine - For: Lone Rock Timberland - Nov. 2009 - M160-18

Found - Haines T-Iron with washer on top.
38" D.Fir stump bears S.74¼°W., 13.4 ft. (Rec.
S.72°W., 13.5 ft.) chopped out face & tag.
27" high D.Fir stump bears N.77¾°E., 24.8 ft. (rec.
N.77°E., 25.2 ft.) chopped out face & tag.
40" high D.Fir stump bears S.66°E., 55.1 ft. (rec.
S.70°E., 55.7 ft.) bark scribed.
20" D.Fir bears S.47¾°W., 32.3 ft. (rec. S.46°W.,
32.5 ft.) healed face & tag.

Corner lies approx. 150 ft. west of end of existing dirt road
and on West facing slope.

BLM dependent resurvey by Jeffrey O. Covington, Cadastral
Surveyor, under Group No. 2824, surveyed May 2016/March 2018-
(DCSO records Vol. 59 Page 23866-7)

The cor of secs. 13, 18, 19, and 24, perpetuated by Haines,
monumented with a "T" shaped iron rod, 3/4" dia., firmly set,
projecting 4" above ground with brass washer mkd. WILFORD N.
HAINES 239 SURVEY POINT DRAIN, ORE., with a tack in center,
from which the remains of the original bearing trees reported
by Nicklin in 1897

A sawed fir stump, 27" dia., bears N.77°E., 24.4 ft., with
no marks visible on a partially opened blaze.

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PRIMARY CORNER DESCRIPTION Sec. Cor. for 18 & 19; 13 & 24, T22-7

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A sawed decayed fir stump, 38" dia., bears S.72°W., 13.2 ft., with no marks visible on a partially opened blaze. and the remains of the bearing trees mkd. by Haines
 A sawed fir stump, 40" dia., bears S.66¼°E., 55.1 ft., with illegible scribe marks visible on bark.
 A fir, 27" dia., bears S.47¾°W., 32.3 ft., with a healed blaze.
 A chinquapin, 21" dia., bears N.14½°W., 27.7 ft. , with a healed blaze.
 At the corner point
 Set a stainless steel post, 28" long, 2½" dia., 24" in the ground, directly over the iron rod 36" long, with brass cap mkd

T 22 S	
R7W	R6W
<u>S 13</u>	<u>S 18</u>
S 24	S 19
2016	

from which new bearing trees
 A fir, 9" dia., bears N.27½°E., 15.2 ft., mkd. T22S R6W S18 BT.
 A fir, 11" dia. bears S.53½°E., 34.9 ft., mkd. T22S R6W S19 BT.
 Each new BT has a 2½"x ¼" magnetic nail (Mag Nail) driven at the base right side-center & each monument established or remonumented has a magnet deposited in a white plastic case at the base of the stainless steel post. Alum. Angle iron driven alongside each monument.

BLM dependent resurvey by Jeffrey O. Covington, Cadastral Surveyor, under Group No. 2875, surveyed Aug. 2017/Feb. 2019- (DCS0 records Vol. 59 Page 23641)

The cor. of secs. 13, 18, 19, & 24, on the W. bdy. of the Tp., perpetuated by Haines, in 1956, further perpetuated by Covington in 2016-18, monumented with a stainless steel post, 2½" dia., firmly set, projecting 4" above ground, with brass cap mkd.

T 22 S	
R7W	R6W
<u>S 13</u>	<u>S 18</u>
S 24	S 19
2016	

from which

the remains of the original bearing trees
 A sawed fir stump, 27" dia., bears N.77°E., 24.4 ft., with no marks visible on a partially opened blaze.
 A sawed decayed fir stump, 38" dia., bears S.72°W., 13.2 ft., with no marks visible on a partially opened blaze. and the remains of the bearing trees mkd. by Haines in field tablet FB H-17

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A sawed fir stump, 40" dia., bears S.66¼°E., 55.1 ft., with illegible scribe marks visible on bark.
A fir, 27" dia., bears S.47¾°W., 32.3 ft., with a healed blaze.
A chinquapin, 21" dia., bears N.14½°W., 27.7 ft., with a healed blaze.
and the bearing trees mkd. by Covington in 2016-18
A fir, 9" dia., bears N.27½°E., 15.2 ft., with scribe marks T22S R6W S18 BT visible on partially healed blaze.
A fir, 11" dia., bears S.53½°E., 34.9 ft., with scribe marks T22S R6W S19 BT visible on partially healed blaze.
Each new BT has a 2½"x ¼" magnetic nail (Mag Nail) driven at the base right side-center & each corner established or remonumented has a magnet deposited in a white plastic case at the base of the stainless steel post. Alum. Angle iron driven alongside each monument.