CERTIFIED RECORD OF LAND CORNER MONUMENTATION

T - 17 DIAGRAM

History of original corner establishment:

follows: on August 19, 1879, under GLO contract No. 325, as The original corner was established by Everett A. Thatcher

Set a stone, $15^{\circ} \times 11^{\circ} \times 5^{\circ}$, for the 1/4 section corner to sections 26 and 27, from which:

R26E 1/4 7 S26 1636	2004		1/4 S27IS26	T5S R26E	**
------------------------------	------	--	----------------	----------	----

A 24" Tamarack bears N60° W, 18 links (11.88 Feet). A 36" pine bears S85° E, 33 links (21.78 feet).

Original corner evidence recovered:

The corner stone is gone, likely disturbed by past logging activities. The original pine bearing tree is now a 36" x 20 foot high broken snag. No marks are on this tree (may have been bark scribed). From the corner point, this pine snag bears S85° E, 21.8 feet. The original Tamarack is now a sawn and uprooted Western Larch stump with a overgrowth wood. healed blaze. I open the blaze to reveal fragmentary reverse scribing on the The root hole where the Western Larch once stood bears N60° W,

Monument and accessories established to perpetuate the original position of this

top of the pipe is marked as shown in the diagram above, from which: At record bearing and distance from the recovered bearing tree evidence, I set a 1" 30" flared, galvanized iron pipe 28" into the ground. A 2 1/2" brass cap attached to A 2 1/2" brass cap attached to the

A 7" Ponderosa Pine, scribed "1/4 S26 BT", bears N45° 30' E, 27.2 feet. A 15" Ponderosa Pine, scribed "1/4 S26 BT", bears S43° 30' E, 68.6 feet. A 5" Ponderosa Pine, scribed "1/4 S27 BT", bears S72° W, 46.0 feet. A 6" Ponderosa Pine, scribed "1/4 S27 BT", bears N86° W, 91.6 feet.

marked "PLS 1636", nailed to the base of the lower blaze. The Ponderosa Pine bearing tree to the southeast has a "Bearing Tree" sign nailed above the blazes. The new bearing trees are scribed on double blazes and have a 3/4" brass washer,

I hereby certify the above corner point was perpetuated as hereon described on June 9, 2004. Magnetic declination set in compass: 19° E. NAD '83 UTM Zone 11 position: 4997590N, 298989E (plus or minus two meters).

PROFIL SEN NE HONAL 0 AYLO <u>N</u>0.: Folder No.: Date: Rec'd By: Morrow County Surveyor RECEIVED BY 1-4-5526T17 2014

Renews June 30, 2005

Recorded at the office of County Surveyor, County of Morrow, State of Oregon, on: