

CERTIFIED RECORD OF LAND CORNER MONUMENTATION

History of Original Corner Establishment:

The original cadastral survey was performed during September of 1881 by George Henderson, Deputy Surveyor, under contract number 409. He set a stone, 24" x 6" x 3", in a mound for Sec. Cor., marked T 12 S, S 20 on NW, S 21 on NE, S 29 R 41 E on SW and S 28 on SE faces, dug pits on each section line, made raised mound of earth 2 1/2 feet high and 3 feet diameter at base.

A retracement survey was performed by Lincoln E. Wilkes, Cadastral Surveyor, dated June 4, 1917. At this corner location, he states he found a Sandstone 24" x 6" x 4", loosely set in a mound of stone. Marked S 21 on NE, S 28 on SE, R 41 E S 29 on SW and T 12 S S 20 on NW faces respectively. At the exact corner point he reset the stone 18 inches in the ground and raised a mound of stone 3 1/2 feet at base, 2 1/2 feet high West of corner. From the corner:

A Sandstone 3' x 1.5' x 1' above the ground, bears N 39 15 E, 113 links distance, marked X 21 B0. No other bearing objects available.

Description of Corner Evidence Found:

At this corner location, I found a unique Sandstone 24" x 6" x 4" loosely set in a mound of stone, appearing to be the same stone George Henderson set during his survey of 1881. It being well marked S 21 on NE, S 28 on SE, R 41 E S 29 on SW, and T 12 S S 20 on NW faces respectively, with a raised mound of stone to the West of the corner. I also found a stone 3' x 1.5' x 1' above the ground and marked X 21 B0, of which bears N 39 15 E, 113 links distance, confirming this to be the true location of the section corner.

Description of Monument and Accessories I Established to Perpetuate the Original Location of Corner:

At the exact location of the cornerstone, I placed a 2 1/2 inch brass monument on a 1" x 30" galvanized pipe. The brass cap is about 6 inches above the surface of the ground and stamped as shown in the accompanying photo. I placed the original stone upside down and buried along the west face of the monument. I left the original mound in place. I made a mound of stone about the brass cap and flush with top of cap. From which I set two new bearing trees, described as follows:

Bearing tree number one is a Juniper 12 inches in diameter, bears N 81 30 E, 117.25 feet horizontal distance, blazed and scribed T 12 S, R 41 E, S 21 BT. I placed a brass washer stamped ORLS 645 at base of the blaze.

Bearing tree number two is a Juniper 6 inches in diameter, bears N 48 00 W, 87.12 feet horizontal distance, blazed and scribed T 12 S, R 41 E, S 20 BT. I placed a brass washer stamped ORLS 645 at base of the blaze.

No other bearing trees were available. Therefore I set three bearing objects, being 5/8" x 30" iron rebar with a orange plastic cap affixed to the top, marked Reference Monument, driven to within 6 inches above the surface of the ground and located as follows:

Bearing object number one is an iron rebar with cap, driven tightly against and shadowing the X of the original bearing object set by Wilkes in his survey of 1917. The purpose of this pin is to aid in the finding of the original bearing object. It bears N 39 15E, 74.58 feet horizontal distance or 113 links distance.

Bearing object number two is an iron rebar with cap, placed in direct line with bearing object number one, and bears S 39 15 W, 10 feet distance.

Bearing object numbers three is an iron rebar with cap, placed in direct line with bearing tree number two, and bears S 48 00 E, 10 feet distance.

I, James H. Hambleton certify that this corner was properly reestablished as witnessed by John Eggers on June 8, 2011.



The dim markings R 41 E S 29, as well as the marks on the other edges are visible on this very unique cornerstone.



Notice the original etching visible on this bearing object.



Brass Cap as stamped.

This section corners, geographic position:
44 30 07.19304N, 117 42 38.10583W
NAD83.

R-9

REGISTERED
PROFESSIONAL
LAND SURVEYOR

James H. Hambleton

OREGON
JULY 10, 1964
JAMES H. HAMBLETON
645

Renews June 30, 2012

FILED June 28, 2011
BAKER COUNTY SURVEYOR
SURVEY NO. 12-41-S

12-41-5