

RES 20-1808(9-77)

LAND CORNER RECORD

4519

T. 10 N, R. 6E, W.M. County SKAMANIA Corner Ccde No. N-3
 Segregated Surveys: Corner No.:
 Name: _____
 D.L.C. HES, Tract, Mining Claim, Indian Allotment, Federal Reserve, Townsite.

1. History of Corner Establishment and Subsequent Restoration:

ESTABLISHED BY C.W. PECORE AND F.G. BETTS UNDER SPECIAL
 INSTRUCTIONS DATED MARCH 20, 1914, GROUP 17.

2. Description of Evidence Found:

GRANITE STONE 20"X12"X10", MKD. "4519" ON S. FACE, SETTING
 FIRMLY IN GROUND.

OBT, 18" FIR SNAG, OPEN FACE WITH SCRIBES "4519" VISIBLE,
 BEARS S69°E, 54.3 FT. (REC. 82 LKS.)

OBT, 38" FIR SNAG, PARTLY HEALED FACE, SCRIBES "4519BT" VISIBLE,
 BEARS S31½°W, 70.0 FT. (106 LKS.) AS PER RECORD.

3. Describe Monument, Accessories and Corollary Data to Perpetuate this Corner Location. Diagram corner and indicate meridian and reference to map of record. Surveyor's Field Book No. _____

IN PLACE OF FOUND STONE MONUMENT I SET A 2"X30" AL. PIPE
 WITH 2½" AL. CAP MKD. AS SHOWN →
 20" IN GROUND, IN A STONE MOUND. BURIED STONE MON.
 ALONG-SIDE.

TION R6E

4519

1984

RCS 16966

NO LIVE TREES IN THE AREA. I SET 2 REF. MONS. AS FOLLOWS:

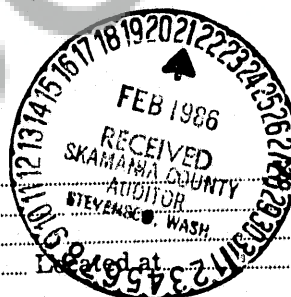
5"X30" STEEL REBAR WITH 1½" AL. CAP MKD. "4519RM" BEARS
 S40½°W, 28.15 FT.

5"X30" STEEL REBAR WITH 1½" AL. CAP MKD. "4519RM" BEARS
 S68°E, 42.46 FT.

NOTE: THIS CORNER REFERS TO SEC. 19 ONLY.

Washington Plane Coordinates: _____ Zone, Y
 Order Accuracy. Derived From: _____

Pin Pointed on Photo No. _____ Date _____



S40½°W 28.15 FT. REF. MON.
 S68°E 42.46 FT. REF. MON.

Registered S
 Indexed Ur
 Indirect _____
 Filmed _____
 Mailed _____

SURVEYOR'S CERTIFICATE

This corner record correctly represents work performed by me or
 under my direction in compliance with the provisions of Chapter
 50, Laws of 1973. Date 9-30-84

Signature

Certificate No. 16966



AUDITOR'S CERTIFICATE

Filed for record this 21ST day of MONUMENTS 1986 at 10:20 A.M. In
 Book 10/6 of FEBRUARY at page 13 at the request of
VICTOR M. McLIND

J.M. Olson by A. Davis, Dep.
 County Auditor