T. N. TRANTOW SURVEYING

412 W. Jefferson P.O. Box 287 Bingen, Washington 98605 (509) 493-3111

LAND CORNER RECORD

T 3 N, R 9 E , W.M. SKAMANIA County Corner Code No. V-13

Name: Corner to Sections 27,28,33 & 34

_ Corner No.: _

DLC, HES, Tract, Mining Claim, Indian Allotment, Federal Reserve, Townsite.

1. History of Corner Establishment and Subsequent Restoration: 2. Description of Evidence Found: GLO in 1875 set a post for this corner, from which bear:

16" fir, S25E, 75 links (49.50 ft.)

30" maple, S60W, 55 links (36.30 ft.) 20" cottonwood, N85W, 125 links (82.50 ft.)

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U.S. Army Engineers recovered this corner c. 1936 in the Bonneville Project, and set a 2" iron pipe with brass cap from one remaining BT.

2.

Indexed, oil c Indirect

Found U.S.E. iron pipe in loose boulder pile on 6/26/86, but brass cap had been removed years prior with a hacksaw. Did not tie corner at that date. On 7/10/86 I attempted to set a new monument, but the U.S.E. pipe had been removed. On 10/14/86 it was discovered the brass cap had been beaten off our new monument.

Found fir BT, no visible scribing but evident scars, and fits call Found 3/4" i.d. iron pipe set in concrete 479.64 ft. South of this corner location, previcusly tied by U.S.E.. I used the call from this pipe and the GLO BT call to verify location of the corner.

No remains of other BT's, but calls fall at the only accessible locations where such species could grow.

3. Describe Monument, Accessories and Corollary Data to Perpetuate this Corner Location. Diagram corner and indicate meridian and reference to map of record. Job No. 86274 Date of Work 14 October 1986 F.B. No. 30934 Page No. 28

Set a 14" galvanized iron pipe 30" long, with no cap, 28" in the ground in a cluster of loose boulders at the bottom of a rock slide, from which bear:

BT 30" D-fir snag, 20' high, S27E, 50.17 ft. to center of snag on top of rock outcrop 14" maple, S6E, 29.14 ft. to nail at center of tree 10" maple, N38W, 22.50 ft. to nail at center of tree

All trees marked with aluminum witness tags

Dog Creek lies Southwesterly approx. 20 feet.

Remains of a concrete dam on Dog Creek lie South, approx. 40 ft.

Corner location is very inaccessible, and is most easily reached by climbing the rock bluffs along the course of Dog Creek. Ropes are recommended for safety, and the route should be avoided in wet weather. There is no route from the top of the bluffs.

X 1701195.46 South Zone, Y 140266.32 Washington Plane Coordinates: Order Accuracy. Derived From: Olson Survey of 1978 at Cooks, recorded in Book 1 at Page 153 of Surveys

Pin Pointed on Photo No. NA Symbol

Located at...

SURVEYOR'S CERTIFICATE

This corner record correctly represents work performed by me or under my direction in compliance with the provisions of Chapter

Laws of 1973. [Date] Registered Signatu

30 October 1986



19 36 at 4.34 C. M. In Filed for record this 10 IN day of Willith at page 25 at the request of or Howameries Book 2/4

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