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2223
2726 FIR POST

N 89° 52' 11" E 2600.91

23
CONC. MON.

2592.69

N 0° 24' 53" W

2618.74

N 0° 26' 18" W

647.67

2726

1761.91

N 89° 30' 45" W

2602.31

26

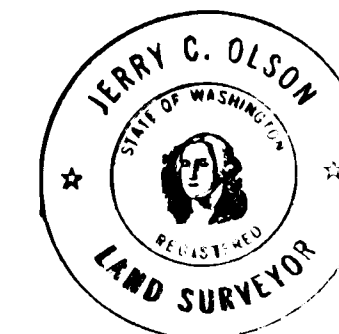
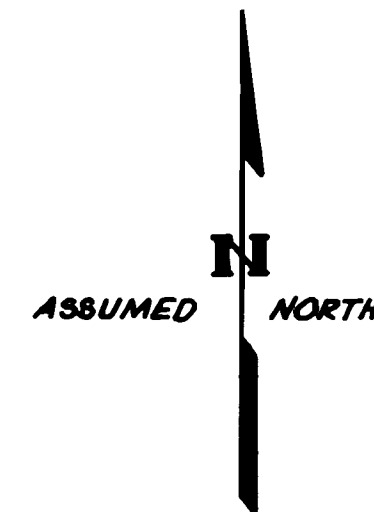
SET 3" I.R.
R.P.s 18" FIR-N41°E 11.57'
14" FIR-S35°W 17.35'
12" FIR-N66°W 20.60'

R.P.s 18" ALDER-S36°E 9.21'
14" HEMLOCK-S83°W 3.85'

CALC.
FOR SUBDIVISION OF SEC.
SEE OLSON ENGINEERING SURVEY
DATED AUGUST, 1971.

SURVEY OF
A PORTION OF
S 1/2, NW 1/4, SEC. 26, T4N, R9E, WM

● SET I.R. WITH PLASTIC CAP
EXCEPT AS NOTED



SURVEYOR'S CERTIFICATE

This map correctly represents a survey made by me or under my direction in conformance with the requirements of the Survey Recording Act at the request of WALTER A. MOREY in MAY 1976

Jerry C. Olson
Jerry C. Olson - 9025

AUDITOR'S CERTIFICATE

Filed for record this 27 day of July 1976 at 11 P.M. in Book 1 of SURVEYS at page 104 at the request of JERRY C. OLSON

H. P. Todd
Deputy County Auditor
G.R. TODD - AUDITOR

	OLSON ENGINEERING	Scale <u>1"=200'</u> Date <u>5/76</u>
	112 E. 13 ST., VANCOUVER, WASH. PH. (206) - 695-1385	Job No. <u>1698</u> Calc. By <u>CC</u>
	1 KANAKA CR. RD., STEVENSON, WASH. PH. (509) - 427-8411	Drawn By <u>CC</u>
		Checked By <u> </u> Sheet <u>1</u> of <u>1</u>