

79990

63

21
34
35

SKAMANIA CO.
BRASS CAB
40552.50
1675045.58

3538-D
140042.48
1675060.42

3538-C
139526.00
1676292.99

3538-F
140253.92
1676753.69

3538-E
139661.91
1676720.23

TO
GORTON

COLUMBIA

RIVER

3538-B
137802.29
1678093.69

3538-A
137349.16
1678778.63

M.C. (N4S)
137181.81
1680152.20

GRID SCALE FACTOR=1.0000297 (AT N4 OF SEC. 35)
LOCAL SCALE FACTOR=1.0000100
COMBINED SCALE FACTOR=1.0000397
(WITHOUT SEA LEVEL CORRECTION)

9°-0' 54" 59"
AT N4 OF SEC. 35

ALL BEARINGS & DISTANCES
ARE LAMBERT CONFORMAL
SOUTH ZONE

N

SURVEY OF
SEC. 35, T3N, R8E, WM
SKAMANIA COUNTY
CONTROL PROJECT
CRP # 74-26

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
SKAMANIA COUNTY

in JUNE 1975

Jerry C. Olson - 9025

AUDITOR'S CERTIFICATE

Filed for record this 11th day of July 1975 at 9:00 A.M.
in Book 1 of Survey 63 at the request of
Skamania County Engineer

Deputy County Auditor



OLSON ENGINEERING
112 E. 13 ST., VANCOUVER, WASH.
PH. (206)-695-1385
1 KANAKA CR. RD., STEVENSON, WASH.
PH. (509)-427-8411

Scale 1"=400' Date 6/15/75
Job No. 74-26
Drawn By J.C.
Checked By J.C.
Sheet 1 of 1