MAG. DEC. 1= 20° East. Ferguson Surveying Subdivision of Section 21 T.//S., R.3 / E., W. M. Grant County Oregon Oct. 1983 & Sept. 1985 By: Douglas M. Ferguson ngineering HISTORY Section 21 was originally Surveyed in 1881, by Herman D. Gradon, under General Land Office Contract. No. 383. County Survey. Records show no Survey work in the Section. MT.Vernon Oregon 1000 2000 3000 NARRATIVE 304.8m 609.6m Survey is made under contract for the U.S. Forest Service, the S C A L E : 1 "= 1000 of which is the establishment of Forest Boundary corners BASIS OF BEARINGS The condition of the evidence found and proceedure Measurements are made in a closed traverse on the map. Solar Observation at 😉 of Sec.21 network, using a LIETZ SDM 3E Electronic Tacheometer and computed with HP 86B computer system. Found 18'x12'x10" stone with grooves No evidence found, on face, set 8 tipped over. It was Corner is lost to logging neccissary to measure to corners & fire, set by proportion found Imi. North 8 1/2 mi. East, in order to finde this corner. Between corners found (\$89°40'w) 1/2 mi. East & West. LEGEND (S89°40'W) S171S16 N89° 57' 17" W S 16 LS 15 N 89°57'17"W S201S21 2666.26 812.68 m S211S22 Found 16"x12"x9"Stone with 2666.26 812.68 m Set 2"x30" aluminum pipe (2631.42) О notches visible & remains (2631.42).10 406.33m MIZMMIA N-13 405.67 With 3-1/2" aluminum cap of Bearing Trees which verify the position of the 54 ac. (See "MONUMENTATION" below) Stone as the corner locus 1330.94 Record Bearing or distance from original Survey. 810. N 89° 59' 56 E (See "HISTORY" above) 7.55 E 2 640. 2666.63 812.79 m 8 Forest Boundary, Marked by setting steel posts with 81.55°C. No evidence found, corner Boundary Signs, at max. is lost to fencing & cultivation. Corner is lost to logging. Corner set at proportionate 🗸 Set at proportionate measure between corners found 1/2 mi Intervals of ≈ 200 measure between corners found 1/2 mi. North & South. North & South. N 89° 57' 08" E N89°57' 08" E 2667.00 812.90 m 2666.18 812.65 m SURVEYORS CERTIFICATE I, Douglas M. Ferguson, here by certify that this plat and the 8/· notes hereon, or attached, are a correct representation of a . 5 N 89°56' 28" E survey I performed in Oct., 1983 & Sept., 1985, for the U.S. 2 667.36 813.01 m စ Forest Service, and are in .62 oc. accordance with the statutes of Found a mound of stone, and both original Bearing Found 19"x11"x6"stone with the State of Oregon & the notches visible and the Trees, which verify the ับ.ร. articals of my contract, original S 28 Bearing Tree center of the stone mound as the corner position. (589°36'w) No.53-07HI-3-9347N verifying the stone as the corner locus. S 20 **S21 S22 S2**1 S 89° 55′ 48″W S 89° 47' 19" W 2667.73 813.12 m 2666.13 812.64 m S281627 ່ S28 Dowglas M. Ferguson, Or. P.L.S.848 (2655.84) (2655.84)Found 19"x10"x7"stone with notches visible 8 remains of MONUMENTATION Bearing Tree verifying locus REGISTERED See standard U.S.F.S. INDEX No., on the Map. Trees are in circle, scribed as shown. See "CERTIFIED RECORD OF LAND CORNER MONUMENTATION" **PROFESSIONAL** LAND SURVEYOR as referenced to this Map of Survey No. 906 and on file in the the Grant County Surveyor, for complete description, of History, Evidence, Monument & Accessories TII SR3IE L.P.Pine 8"dia. bearsN46°E, 48.3ft.scribed:TIIS R3IE SI6BT SI7ISI6 Pine 12"dia. bears S59°E, 75.5ft.scribed:TIIS R3IE S2IBT S20IS21 Pine 15"dia. bears S37°W,88.5ft.scribed:TIIS R3IE S20BT 1 9 85 Set 5/8"x30"iron pin with Plastic Cap 8 guard post N45°W, 5.0 TIISR31E 1/4 Fir 9" dia. Bears N25°W, 11.1 ft., scribed: 1/4 S21 BT OREGON DOUGLAS M. FERGUSON 848 S21 S22 Fir 7"dia. Bears N89°E, 21.6ft., 1/4 S22 BT TIIS CR 31E Fir 22"dia. Bears NIO°W, 6.4 ft. scribed C-S1/16 S21 BT S1/16 S21 Fir 10"dia.Bears S82°E, 8.2 ft. """"" Fir 10" dia.bears N77°E, 11.7ft. scribed: 1/4 S 16 BT Pine lo"dia.bears S60°E,31.4ft. 1985 PLS 848 Set 5/8"x 30"iron pins, with plastic cap, stamped: SI/16
SURVEY MARKER, PLS 848 and guard posts as follows: N45°E., 5.6ft., 8 S45°E., 5.2 ft.
Fir 23"dia., Bears N47°W, 105.9ft. scribed: TIIS R3IE SIGBT
Fir 6 dia. Bears S51°W, 55.1ft. scribed: S 21 BT TIIS R3IE Pine 14"dia.Bears S38°W, 17.6 ft. scribed S1/16 S20 BT RECEIVED AND S20 S21 Fir 9" dia.Bears S 28°E ,61.3ft. "

TIIS R3IE 1/4^{S16} S21 I 985 PLS 848

TIIS R3IE SI6 ISI5 S211522 1985 PLS 848

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1985 PLS 848

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PLS 848

Set 5/8"x30" iron pin, with plastic cap, stamped: TIIS R3IE SURVEY MARKER PLS 848 and guard post,

Set 5/8"x30"iron pins, with plastic cap, stamped: SURVEY MARKER PLS 848 and guard posts as follows: South, 5.2 ft. 8. West, 4.7 ft.

- S20<u>I</u>S2I N45°W, 4.4 ft. S291528 1 9 8 5 Fir 7"dia. Bears N47°E, 50.8ft, scribed:TIISR3IES2IBT Fir I3"dia. Bears SI8°E, 14.2ft, scribed:TIISR3IES28BT Fir I2"dia. Bears S35°W, 28.0ft, scribed:TIISR3IES29BT PLS 848

Quaking Aspen 7"dia. Bears, S88°E., 35.2 ft. scribed: NI/16 S 21 BT Quaking Aspen 12" dia. Bears, N58°W., 12.9 ft. scribed: N I/16 S20 BT TIIS R3IE (Original Bearing Trees) Pine 39"dia.Bears S75°E, 61.4 ft., to center of tree. Pine 41" dig.Bears N45°E, 88.5 ft., 1/4<u>S21</u> 1985

L.P. Pine 14"dia. Bears S54°E,52.7ft. scribed:1/4 S21 BT 8"dia. Bears S25°W, 55.6ft. " I/4 S20BT

PLS 848 L.P.Pine 5"dia. Bears N 13°E, 17.3ft. X BT

TIIS R3IE Set 5/8"x30" iron pin with plastic cap, stamped: S2IIS22 SURVEY MARKER PLS 848, and guard posts as follows: S45°E, 6.6 ft 8. \$45°W, 9.4 ft.
L.PPine 9 dia. Bears N56°W, 14.7ft. scribed:TIIS R3IE S2I BT

DEC 2 0 1985 OFFICE OF COUNTY SUBVEYOR

Set 5/8x30" iron pin with plastic cap stamped: SURVEY MARKER PLS 848, and guard posts as follows: North, 9.7ft. & South, 4.4 ft.