CORNER INVESTIGATION REPORT

FS INDEX ID: Z-2 & A-2

W 1/16 CORNER: TOWNSHIP: 3S & 4S GCDB ID: 120100 & 120700 DATE: 6/20/2018

STATE:

OREGON

8W RANGE: 31 & 6 SECTION:

COUNTY: TILLAMOOK FOREST: SIUSLAW

DISTRICT: HEBO

MERIDIAN: WILLAMETTE NFSL PROPERTY BOUNDARY CORNER?: ✓YES □NO

LINE(S) POSTED: NORTH - NONE WEST - 2018

MAINTAINED:

GUARD POST(S): EAST - 3.6 FT SOUTH - 1.2 FT

CORNER HISTORY:

(1) FOUND UNRECORDED GALVANIZED IRON PIPE, ESTABLISHED CORNER, SET ALUMINUM PIPE/CAP & 2 BT'S.

(2) FOUND ALUMINUM PIPE/CAP & 2 BT'S.

REGISTERED PROFESSIONAL LAND SURVEYOR

HISTORY OF VISITATIONS:

(1)1981 - L. HUNNEMULLER, CSF# B-963

(2)1984 - J. PROCHNAU, CSF# B-1173,

B-1175 & B-1176

MONUMENT FOUND/SET:

FOUND 2-1/2" ALUMINUM PIPE WITH A 3-1/4" ALUMINUM CAP, PROJECTING 9 INCEHS ABOVE THE GROUND.

RECORD CORNER ACCESSORIES:

A 1" IRON PIPE ALONGSIDE ALUMINUM PIPE.

36" FIR SNAG BEARS, S74°15'E - 24.2 FT, 25 FT TALL, WITH A HEALED SINGLE BLAZE.

A 52" FIR BEARS, S60°30'W - 34.6 FT, WITH A HEALED SINGLE BLAZE.

OREGON JONATHAN B. DREW II 89396

EXPIRES: 12/31/2019 RECORD MEASUREMENTS:

(1)S53°30'W - 0.11 FT

(1&2)S75°E - 25.0 FT

(1&2)S60°W - 34.6 FT

NEW CORNER ACCESSORIES:

A 9" FIR BEARS, N31°W - 12.1 FT, MARKED "X""BT" ON A DOUBLE BLAZE.

NEW BT'S INCLUDE A 3/4" BRASS WASHER NAILED BETWEEN "B"&"T" SCRIBES.

CORNER MAINTENANCE/OTHER INFO:

CLEAR BRUSH FROM AROUND MONUMENT & TO BT'S, BT FACES & A 6" BAND AT HEAD HEIGHT PAINTED RED. ADD NEW NAILS TO BT TAGS & ADD NEW TAGS WHERE NEEDED. MONUMENT SIZES ARE OUTSIDE DIAMETER & BT DIAMETERS ARE AT BREAST HEIGHT.

NFSL LINES BEAR: (2)N89°19'18"E - 514.66 FT & (1)N0°31'35"E - 2606.18 FT NOTE: MEASURED DISTANCE CCC S31/S6 TO W1/16 S31/S6 IS 514.80 FT

GEODETIC COORDINATES:

LATITUDE: N 45° 15' 29.893"

LONGITUDE: W 123° 43' 17.101"

DOCUMENTS ON FILE AT: WILLAMETTE NATIONAL FOREST 3106 PIERCE PARKWAY, STE D SPRINGFIELD, OREGON 97477

ELLIPSOID HEIGHT:

DATUM: WGS 84

SOURCE: USGS QUAD MAP, FOR NAVIGATION TO CORNER.

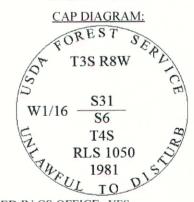
DATE OF INVESTIGATION: 1/8/2018

REPORT BY: JONATHAN B. DREW II, PLS#89396, CFedS# 1664

ASSISTED BY: JONATHAN B. DREW II, PLS# 89396, CFedS# 1664 WAVERLY K. HAYNER, BLM SURVEY TECH

MICHAEL E. HUCK, BLM SURVEY TECH LOWELL PEARSON, BLM SURVEY TECH METHOD OF MEASUREMENT:

TRIMBLE S7 TOTAL STATION, OPEN TRAVERSE BETWEEN THIS CORNER & THE CCC CORNER FOR SECTION 6, T4S, AND SECTION 31, T3S, HOLD RECORD BEARING, (1)S89°19'18"W, BETWEEN CORNERS FOR BASIS. BEARINGS TO CENTER, DISTANCE TO ALUMINUM NAIL AT SIDE CENTER.



THIS DOCUMENT FILED IN CS OFFICE: YES

OTHER DOCUMENT FILED WITH CS: RECORD OF SURVEY

