OREGON CORNER RESTORATION FORM

COUNTY: Umatilla DATE: 04/10/17

CORNER DESIGNATION: P-13, The East Quarter Corner of Section 21, Township 4 North, Range 34 East, W.M.

PREVIOUS RENEWALS/SURVEYS ETC.: Most recent record by Kimbrell under Record of Private Survey No. 73 and 73A state intersecting this corner point.

MONUMENT AND ACCESSORIES FOUND: Held an East-West running field berm for Latitude and the record Kimbrell distance from the Center Quarter corner of section 22 per Record of Private Survey No. 73 and 73A for departure. See survey map filed concurrently with this certificate for further information.

MONUMENT MARKING DETAIL:

T4N R34E S21|S22 2017 PLS 54657

MONUMENT SET: At the corner point set a 2 3/8" dia. brass cap on a 1 ¹/₄"x30" galvanized iron pipe with the top 22" below ground level in farmed field. Monument marked as shown in "Monument Marking Detail".

From which:

A 5/8"x24" rebar with 1 ¼" purple plastic cap stamped "Wells Surveying PLS54657" 22" below ground level in farmed field bears Grid Azimuth 54°02'12", 34.0 feet (ground distance). A 5/8"x24" rebar with 1 ¼" purple plastic cap stamped "Wells Surveying PLS54657" 22" below ground level in farmed field bears Grid Azimuth 132°48'14", 49.3 feet (ground distance). A 5/8"x24" rebar with 1 ¼" purple plastic cap stamped "Wells Surveying PLS54657" 22" below ground level in farmed field bears Grid Azimuth 222°03'49", 49.2 feet (ground distance). A 5/8"x24" rebar with 1 ¼" purple plastic cap stamped "Wells Surveying PLS54657" 22" below ground level in farmed field bears Grid Azimuth 222°03'49", 49.2 feet (ground distance). A 5/8"x24" rebar with 1 ¼" purple plastic cap stamped "Wells Surveying PLS54657" 22" below ground level in farmed field bears Grid Azimuth 222°03'49", 51.6 feet (ground distance). Buried bearing object signs with rebar.

LOCATION AND COMMENTS: Corner is located in a farmed field.

FIRM: Wells Surveying P.O. Box 1696 Pendleton, OR 97801

COMPASS DECLINATION: 18° East

Surveyor's Seal

/4N34P13



RENEWS: 6:30:18

17-048-13