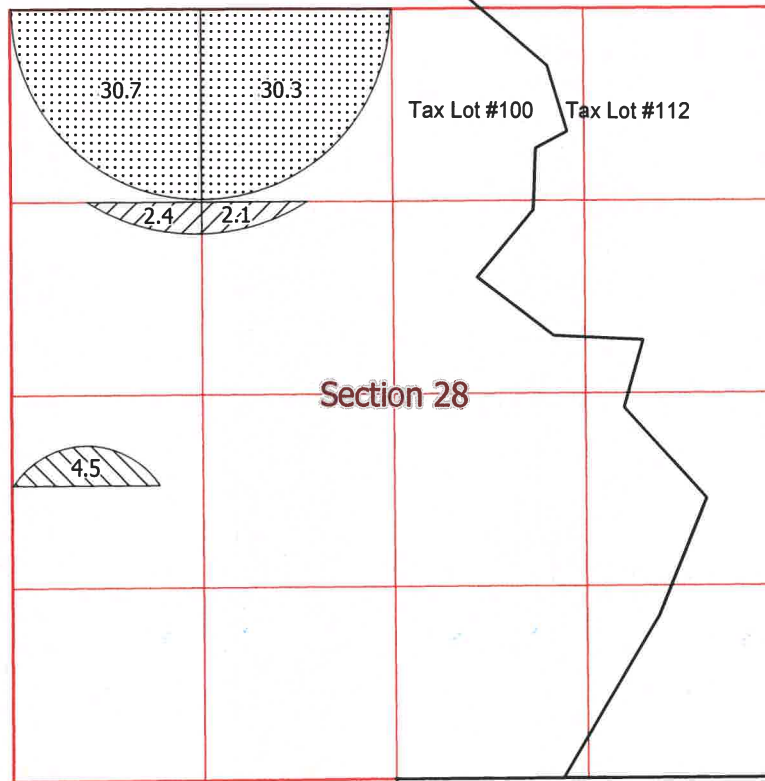


SUPERSEDING

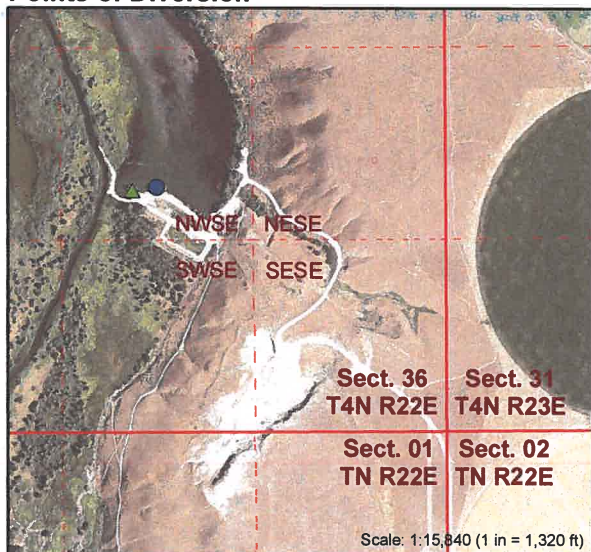
Permanent POU Transfer Application Map Certificate 76713

Township 3 North, Range 24 East (W.M.), Morrow County



Scale: 1:15,840 (1 in = 1,320 ft)

Points of Diversion



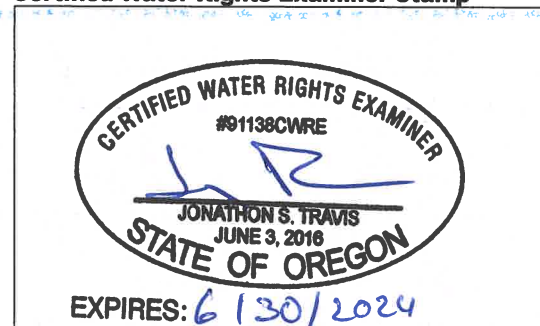
RDO RIVER PUMP STATION
NW 1/4 SE 1/4, SECTION 36, TOWNSHIP 4 NORTH, RANGE 22 EAST, W.M.; 1657 FEET NORTH
AND 2166 FEET WEST FROM THE SE CORNER OF SECTION 36.

BOEING RIVER PUMP STATION
NW 1/4 SE 1/4, SECTION 36, TOWNSHIP 4 NORTH, RANGE 22 EAST, W.M.; 1668 FEET NORTH
AND 1997 FEET WEST FROM THE SE CORNER OF SECTION 36.

NOTE: The purpose of this map is to identify the location of the water right. It is not intended to
provide information related to legal dimensions or location of property ownership boundaries.

Map Date: 2/22/2024 10:04 AM

Certified Water Rights Examiner Stamp



LEGEND

- From Lands
- To Lands
- Remaining Right Cert. 76713
- Tax Lot

Points of Diversion

- RDO River Pump Station (See Cert.)
- Boeing River Pump Station (See Cert.)

anderson
GEOGRAPHICS

NOBS Hopper
checked against 9-2000 aerial photo
1-29-2001
JTB

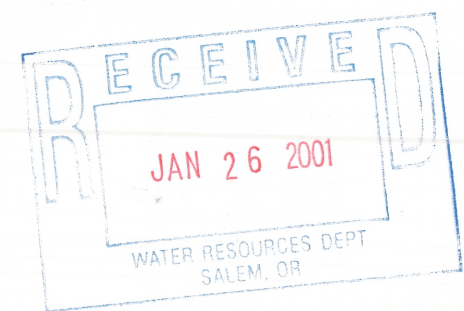
Claim of Beneficial Use

Application # 54967
Permit # 41314



North

Scale: 1" = 1320'



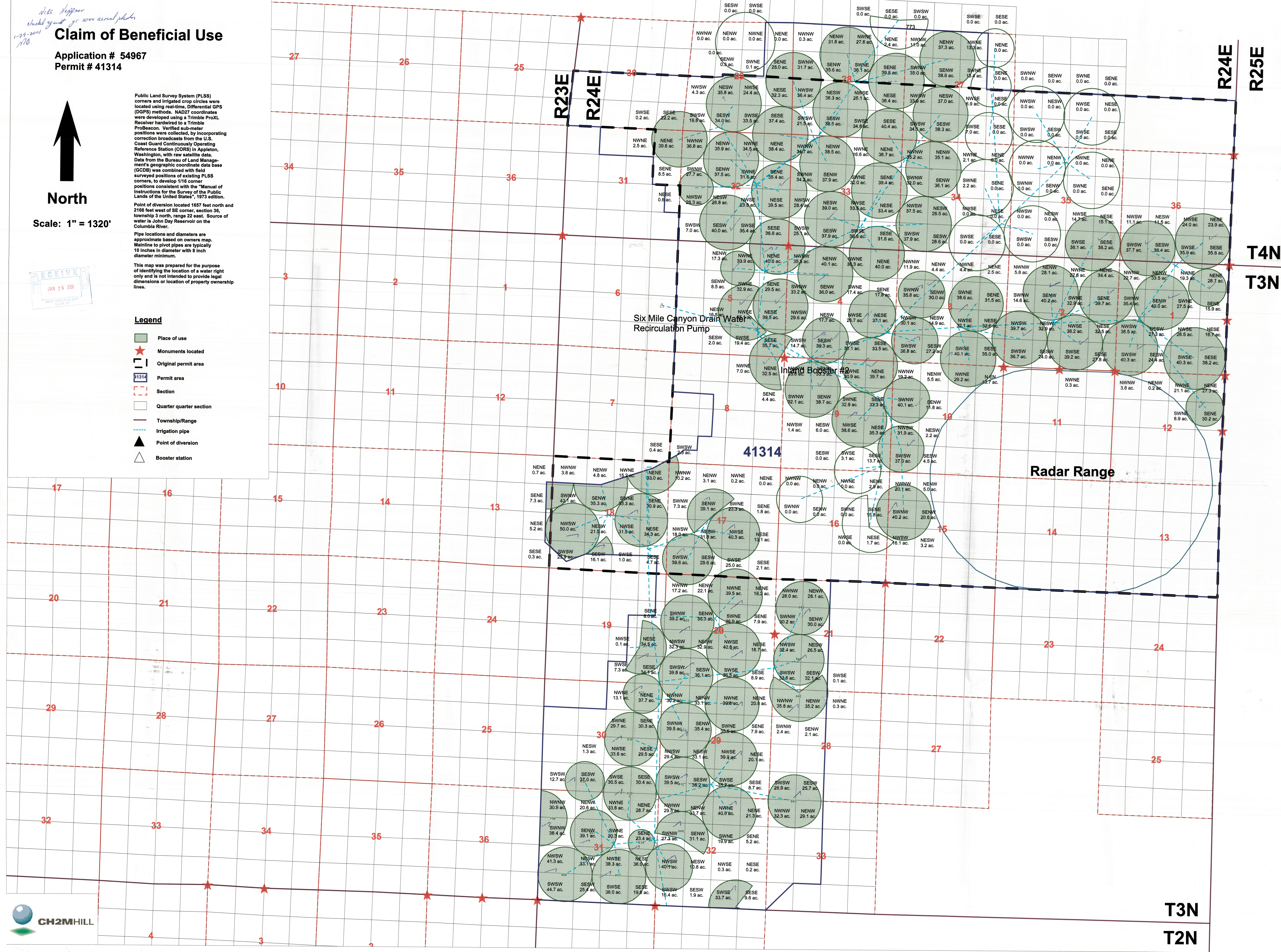
Public Land Survey System (PLSS) corners and irrigated crop circles were located using real-time, Differential GPS (DGPS) methods. NAD27 coordinates were developed using a Trimble ProXL Receiver hardwired to a Trimble ProBeacon. Verified sub-meter positions were collected, by incorporating correction broadcasts from the U.S. Coast Guard Continuously Operating Reference Station (CORS) in Appleton, Washington, with raw satellite data. Data from the Bureau of Land Management's geographic coordinate data base (GCS) was combined with field surveyed positions of existing PLSS corners, to develop 1/16 corner positions consistent with the "Manual of Instructions for the Survey of the Public Lands of the United States", 1973 edition. Point of diversion located 1657 feet north and 2166 feet west of SE corner, section 36, township 3 north, range 22 east. Source of water is John Day Reservoir on the Columbia River.

Pipe locations and diameters are approximate based on owners map. Mainline to pivot pipes are typically 10 inches in diameter with 8 inch diameter minimum.

This map was prepared for the purpose of identifying the location of a water right only and is not intended to provide legal dimensions or location of property ownership lines.

Legend

- Place of use
- Monuments located
- Original permit area
- Permit area
- Section
- Quarter quarter section
- Township/Range
- Irrigation pipe
- Point of diversion
- Booster station



T3N
T2N