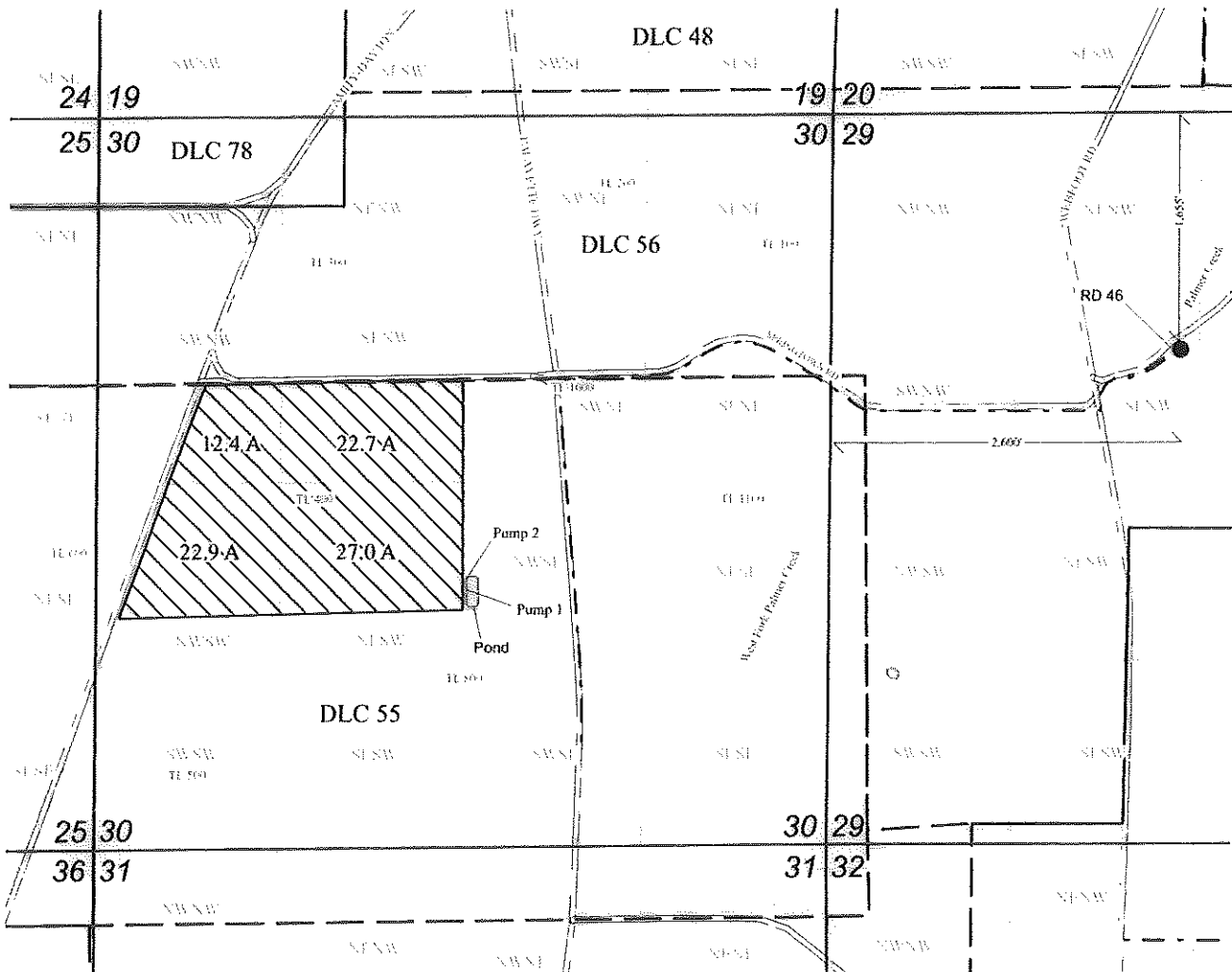


**T4S, R3W WM, Section 30
Yamhill County, Oregon
Application S-88454 Permit S-55251**



Re-diversion is located 1,655' south and 2,600' east from the NW corner, Section 29.

0 330 660 990 1,320 ft

1 inch = 1,320 feet

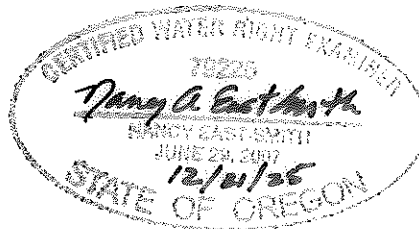
Explanation

- | | | |
|-----------------------------------|-----------|-------------------------------------|
| Area to be irrigated (85.0 Acres) | Tax Lots | Mainline |
| Section | Waterbody | Re-diversion (RD 46) Pump and Meter |
| Qtr Qtr | Streams | |
| DLC | Roads | |

NAD 1983 HARN
Datum of 1983
Prepared Aug 11, 2025

Sources: BLM CadNDSH PLSS, roads, county lines & tax lots
(Pacific Hydro-Geology), Oregon Spatial Data Library water
features, DLC lines, et al.

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 locations of a property.



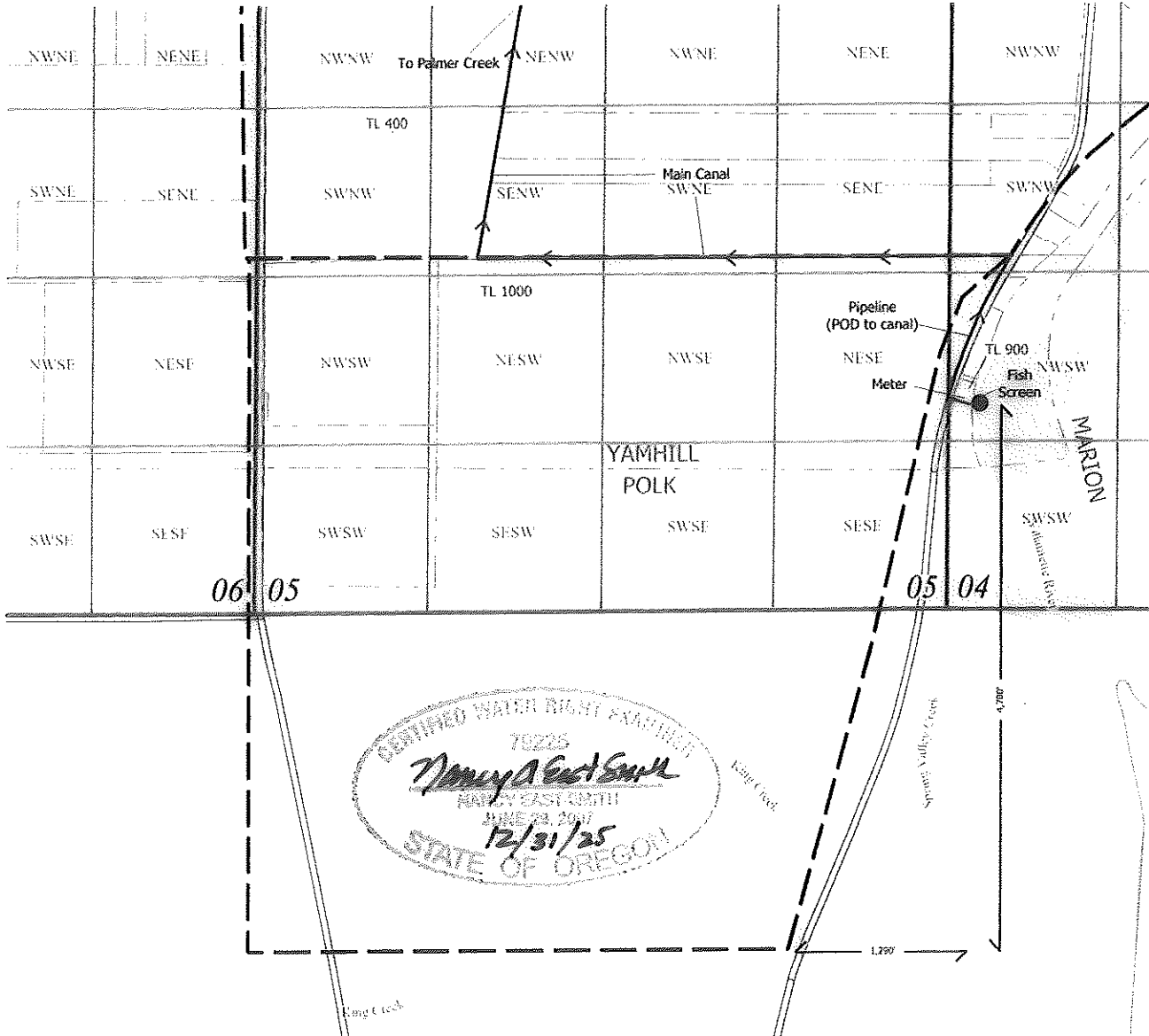
CLAIM OF BENEFICIAL USE

Map 1 of 2

**Palmer Creek Water Improvement
District**

EnviroLogic Resources, Inc.
ENVIRONMENTAL • WATER RESOURCES SCIENTISTS

**T6S, R3W WM, Section 4 & 5
Yamhill County, Oregon
Application S-88454, Permit S-55251**



POD is located 4,700' N and 1,290' E from the SE corner of DLC 58, T6S, R3W, Sec. 4, NW 1/4 SW1/4

0 330 660 990 1,320 ft

1 Inch = 1,320 feet

Explanation

- | | | | |
|-------------|---------|---------|--------------------|
| County Line | DLC | Roads | Main Canal |
| Section | Taxlots | Streams | Point of diversion |

NAD 1983 HARN
Datum of 1983
Prepared July 03, 2025

Sources: BLM CadSD1 PLSS, roads, county lines & tax lots (Yamhill County), Oregon Spatial Data Library water features, DLC lines, et al. Locations of proposed wells and points of use provided by client.

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 locations of property ownership lines.



**CLAIM OF BENEFICIAL USE
Map 2 of 2
Palmer Creek Water District
Improvement Company**

EnviroLogic Resources, Inc.
ENVIRONMENTAL • WATER RESOURCES SCIENTISTS