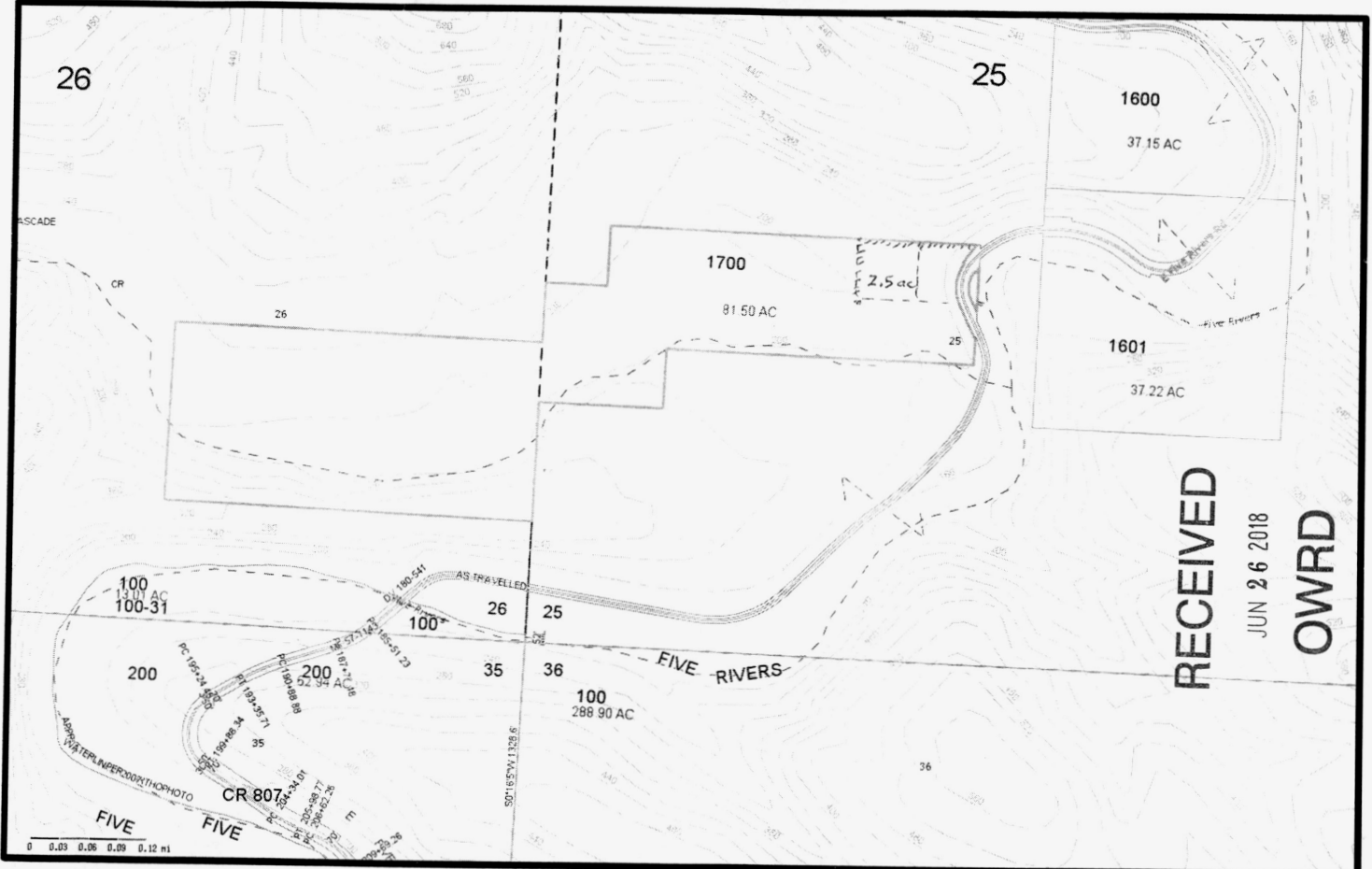


Map

T14S, R10W, Sec. 25, 26, W.M.



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This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users should review the primary information sources to ascertain their usability.



58857

5-2885

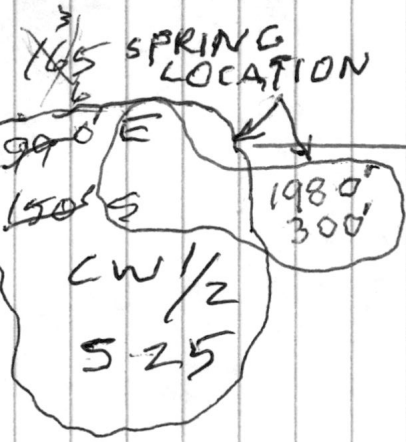
1" = 300 ft

T14S, R10W, Section 25, W.M.

Scale 330 660 ft



Spring Source
365 ft West of
N.E. Property Corner



1/4 section Line (1320 ft)
(2640 ft)

Section Line

26 25

Unnamed Spring Source

N.E. Property corner

U.S.F. Service Access Rd.

U.S.F.S.

SE 1/4

S 1/2

LINZY

SE 1/4

SW 1/4

2 1/2 ac

5 ac

2 1/2 ac

2.5,0 ac

U.S.F.S.

T.L. 1700

N 1/2

S 1/2

Mobile Home

SW 1/4

5 ac

5 ac

2 1/2 ac

Falls

U.S.F.S.

LINZY

S 1/2

10 ac

Cascade Creek

LINZY

U.S.F.S.

Bridge

FIVE RIVERS ROAD

1/4 Section Line

CASCADE CREEK

NOTE: Portion of T.L. 1700
Identifying specific
quarters for water
transmission.

RECEIVED

JUN 26 2018

OWRD

PROPERTY:

Darrell & Sonja LINZY

at:

5952 E. Five Rivers Rd.

Tidewater, OR 97390

U.S.F.S.

N 1/2

88253

Spring source

Small Earth Dam

Catching Tank (15 gal)

N.E. Property corner

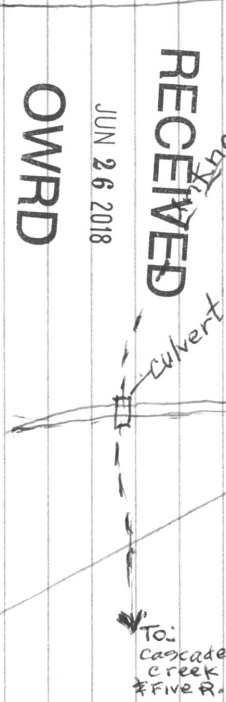
Tax Lot 1700



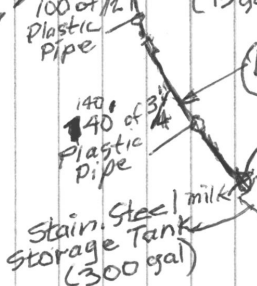
OWRD

JUN 26 2018

RECEIVED



Known Spring



(Lying on Surface)
Regulator Valve
Shutoff Valve

From corner U.S.F.S. LINZY

2.50 acres SW 1/4, NE 1/4, NE 1/4 (90% buried)

430' of 1" Plastic Pipe

Cutoff Valve

Manufactured Home

3000ft Fenced garden

Pole Transformer

Power Line

U.S. ACCESS Road (Gravel)

Land stake

2.50 acres SE 1/4, NW 1/4, NE 1/4

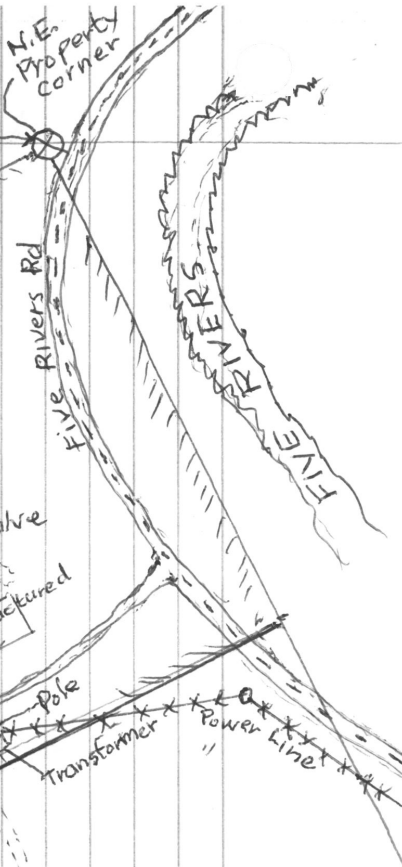
SE 1/4

Water System Landmarks and Component Layout for Existing Construction

NOTE: Not to Scale! Location and size of components is not exact. Drawing for illustration purposes only.

T14S, R10W, Section 25, N.M.

Property: Darrell & Sonja LINZY
at: 5952 E. Five Rivers Rd
Tidewater, OR 97390



80ac
Quarter Lots

SW 1/4, NE 1/4
S 1/2, NW 1/4
N 1/2, SW 1/4
NW 1/4, SE 1/4

} NE 1/4

S 1/2, NE 1/4
SE 1/4, NW 1/4
SW 1/4
N 1/2, SE 1/4

} NW 1/4

SW 1/4
Sec 25

S 1/2, S 1/2, NE 1/4

S 1/2, SE 1/4, NW 1/4

NE 1/4, SW 1/4

~~NE 1/4, SW 1/4~~

N 1/2, SE 1/4

} SE 1/4

Sec 26