

P. 83595

R12435 RECEIVED

NOV 6 1997

SALEM, OREGON

Exhibit 'A' T3S., R3W., W.M.

SW 1/4 SE 1/4 Section 27 13.09 AC.

SW 1/4 SW 1/4 Section 27 2.33 AC.

SE 1/4 SW 1/4 Section 27 26.22 AC.

Reservoir #1

P.O.D Reservoir #1, with Catch Basin

Unnamed Interim Tributary

Spring Source

3" Discharge Pipe from well to Stream channel

Spillway to Original stream channel from Res #1

P.O.D Well #1

24" Culvert From Head-Gate to Reservoir

24" Pipe Stream Flow Bypass with Headgate

7.51 AC. Ft. Res. #2

36" culvert under road

P.O.D from Reservoir to irrigation Feedlines

36" pipe from spillway

1/4 Corner Sec. 27/Sec. 34

28

27

33

34

Hess Creek

concrete spillway

1 1/2" PVC Feedlines (TYP)

Open Discharge of Spillway Bypass

NW 1/4 NE 1/4 Section 34 4.59 AC.

NE 1/4 NW 1/4 Section 34 5.26 AC.

36" culvert

MAP TO ACCOMPANY APPLICATION FOR A PERMIT TO APPROPRIATE GROUND-Surface Water Reservoir FOR PINE RIDGE WINERY

SW 1/4 SW 1/4 Section 27, T3S., R3W., W.M. and NE 1/4 NW 1/4 Section 34, T3S., R3W., W.M. and SE 1/4 SW 1/4 Section 27, T3S., R3W., W.M. and NW 1/4 NE 1/4 Section 34, T3S., R3W., W.M. and SW 1/4 SE 1/4 Section 27, T3S., R3W., W.M. 2500'

N SCALE: 1" = 400'

SALEM, OR

MAR 23 2015

RECEIVED BY: CWRD