## SURVEYING NW1/4SE1/4 of Section 35 N1/4 Cor. W1/16 Cor. E1/16 Cor. Street gon 97526 T.37S., R.5W., W.M. 93 Approximate current Oregon location of river FOR 1 N.E. Pass, 9-3436 Applegate Location of river as surveyed on . CE1/16 Corner November 20, 2001 P.O.D. per PLAT C1/4 Corner Cert. No. 54964 T.L.1100-37-5-35 C1/4 Cor. Existing P.O.D. 1 with PREPAREI WICKS slough Fish Screen NW1/4SE1/4 0.2 acre P.O.D. per SURVEY Cert. No. 3819 noncommercial Existing Exempt garden irrigated Reservoir per from Well 1 Application No. P-78813 M.D. SW1/16 Cor.\ SE1/16 Cor. Regester, M.I. vell Creek Road s, OR 97544 A 10 hp pump and EXISTING POINT OF flow meter are S56°W. Mainline PROOF 21 feet from POD 1. DIVERSION DETAIL LAUREL HILL DITCH Willard D. 1265 Power, Williams, Or Tel. 541-8 Diversion Rate at Source = 11.59 cfs RECEIVED SCALE: T.L.1200 1'' = 400'Located In: FINAL T.L.1201 AUG 2 7 2009 Section 1, T.38 S., R.5 W., W.M. SE1/16 Corner SCALE: WATER RESOURCES DEPT CS1/16 Corner Found 5/8" Iron Rod 1'' = 1320'-1-1/4" PVC Lateral per Survey No. 64-92 SALEM, OREGON Service Lateral from Laurel Hill Ditch Supporting Documents: Certificate No. 32842, Final Order No. T-9317 Jacksonville Highway R/W (Future Alignment, not constructed) P.O.D. 1 = Additional Point of Diversion 1035' West and 876' North of the SE1/16 Corner, Section 35, T.37S., R.5W., W.M. This plat was prepared for the purpose of identifying the location of LEGEND: the water right only. There is no intent to provide dimensions or locations of property ownership lines. Authorized Place of Use for irrigation per Transfer No. T-9317 (Priority Date = February 1892) The area of use shown was surveyed on November 20, 2001. Àrea = 14.3 Acres Note: Certificate No. 3819 shows 2.5 acres of supplemental irrigation rights in the NW1/4SE1/4 of Section 35. The source of the water is Approximate location of PVC pipeline (size as shown) Williams Creek via the Laurel Hill Ditch. The map used for obtaining 400, Permit No. S-5434 does not show the location of those 2.5 acres Existing Building within the NW1/4SE1/4.

A nine page site report accompanies this plat.

Irrigation ditch