

PLANNED IRRIGATION

SEC 9 = NW 1/4 of SE 1/4 = 12.2 ac *
 Total of SW 1/4 of SE 1/4 = 17.8 ac *
 SE 1/4 of SE 1/4 = 11 ac

SEC 16 = NE 1/4 of NE 1/4 = 23.1 + 3 = 26.1 ac
 Total of SE 1/4 of NE 1/4 = 27.3 ac
 SW 1/4 of NE 1/4 = 32.5 ac
 NW 1/4 of NE 1/4 = 27.1 ac

AREA COVERED BY *
 G-9263 & CERTIFICATE
 38461 not to be included in planned water use -

Scale
 1" = 1000'

RECEIVED

APR 27 2009

WATER RESOURCES DEPT
 SALEM, OREGON

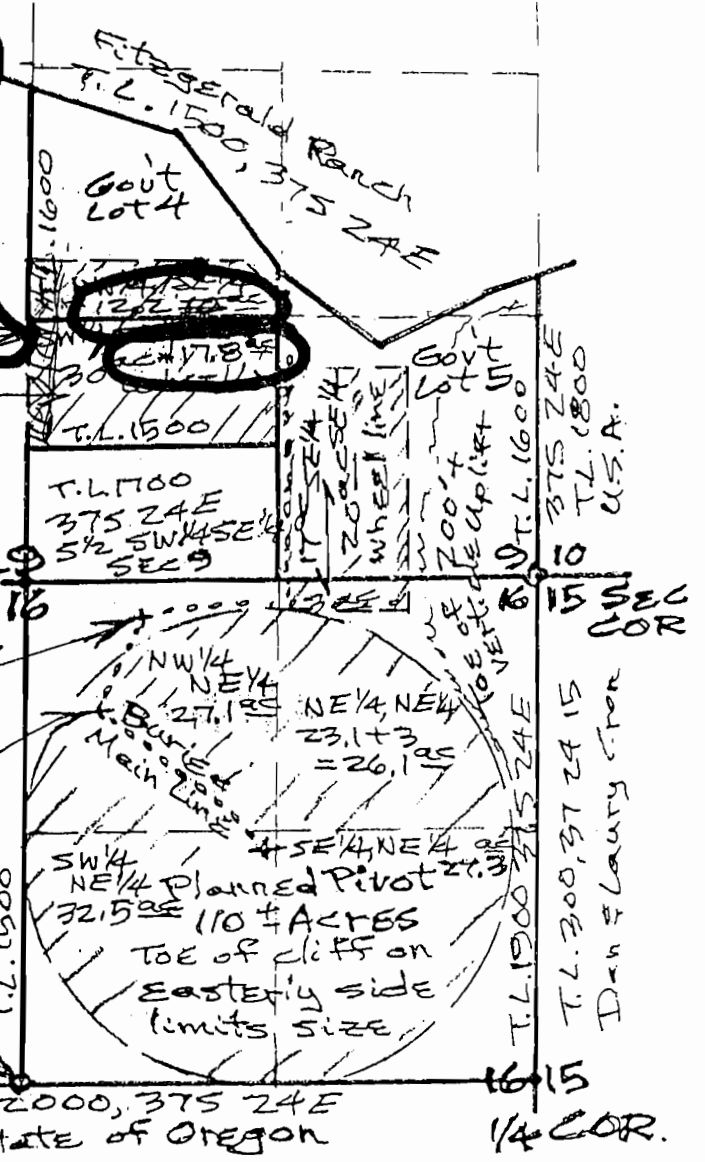
NARRATIVE:

The purpose of this map is to show plan for developing undeveloped farm ground. The land as shown should have the proper pH to grow organic Alfalfa hay for organic livestock feed.

The map is based upon assessor map, topog/gaod map, & USDA aerial map without benefit of actual survey. All measurements are approximate only.

Proposed well location is based upon the services of a Water Downset. Well constructors tell me the well should be located after drilling a Discovery Hole or Holes.

Our top priority would be the 110, M/L, acre Pivot with second priority being the 20, M/L, acre wheel line with the 30, M/L, acre wheel line last. Our irrigation experts, J.W. Kerns @ Klamath Falls, tell us they could design a system with two wells to supply the pivot if necessary.



"MAP of PROPOSAL"

FOR - Danny L. & Laurita L Cron
 LOCATION - Proposed new well or wells and planned water use as located in the NE 1/4 of SECTION 16 and the SE 1/4 of SECTION 9, T. 37S., R. 24E, W.M. all being part of Warner Lakes Subbasin of BASIN No. 13 -
 LAKE COUNTY, OREGON

Map by:
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 Plush, ORE 97637

641-941-0164
 * = Revised 4/15/09 to resolve conflict
 12/26/2008
 12/31/08 to show acres per 1/4 1/4 Q.C.