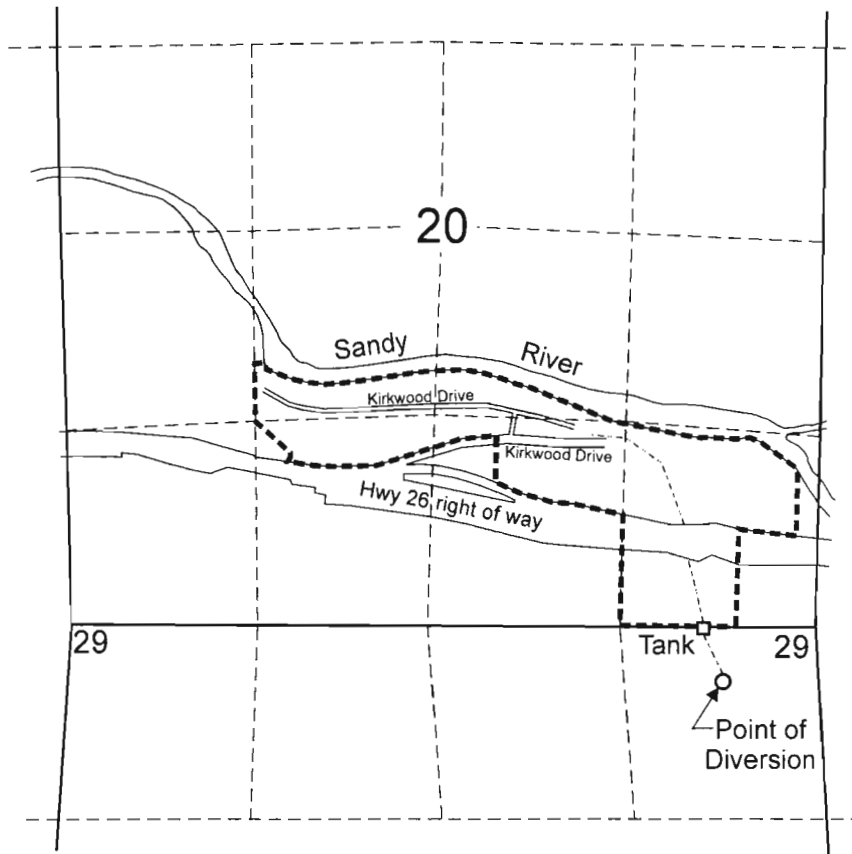


T.2S. R.6E. Sec. 20 & 29, W.M.



Point of diversion (spring) is located 370 feet south and 630 feet west from the NE corner of Section 29.

----- Boundary of area served by Riverside Water District

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EXPIRATION DATE: 6/30/09

Scale: 1" = 1,320'



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 location of property ownership lines.

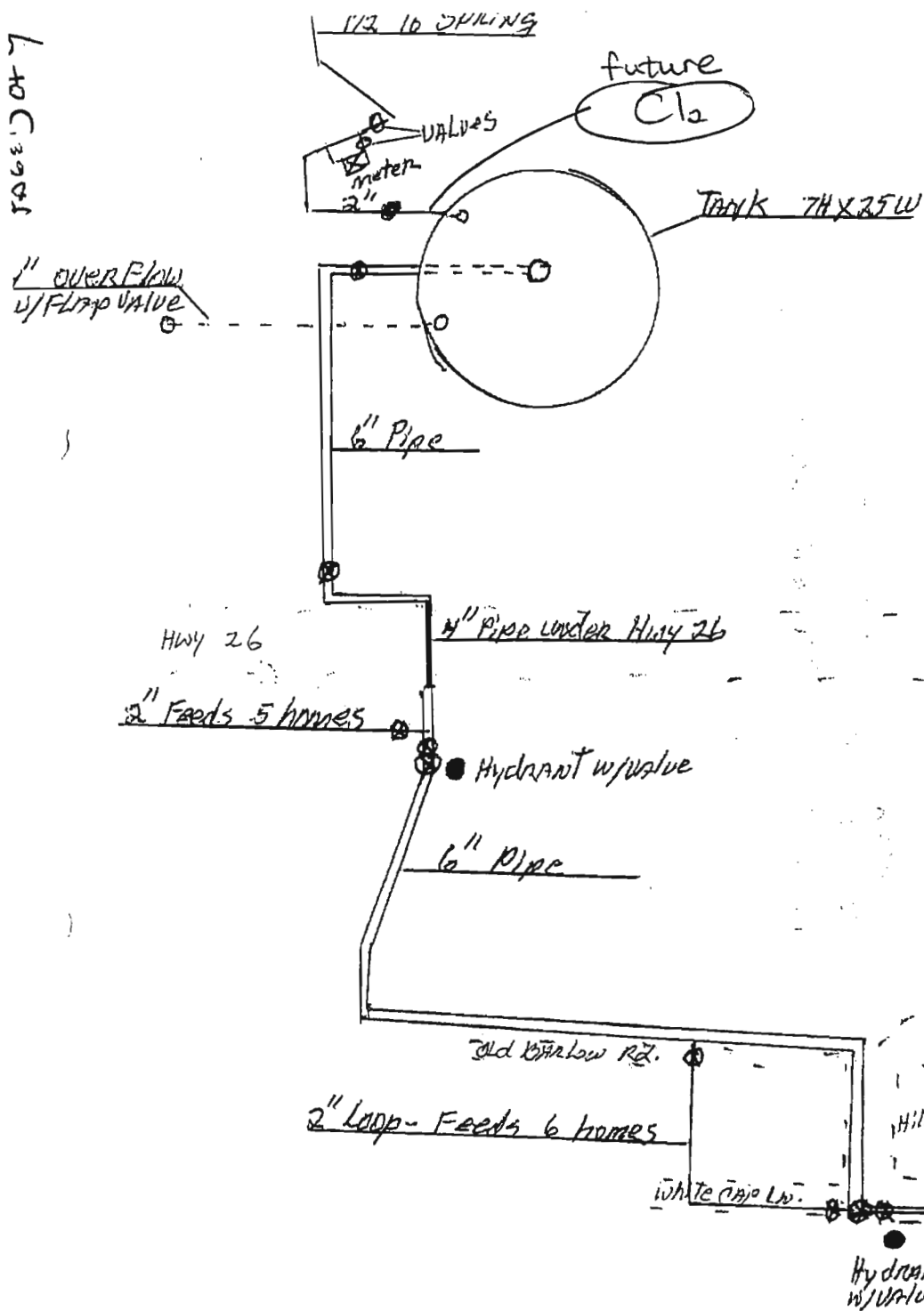
Water Right Transfer Application Map

Pacific Hydro-Geology Inc.

Riverside Water District
T.2S. R.6E. Sec. 20 and 29, W.M.

7/2008

L-10 C. 3905

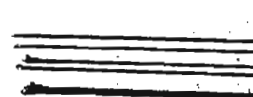


Riverside Water District

PWS 4100632

SOURCE

spring w/spring box
35 GPM



6" pipe
4" pipe
2" pipe

● Hydrant

⊗ Valve

Roads

Kirkwood Rd.

Hilton Dr.

Kirkwood Dr.

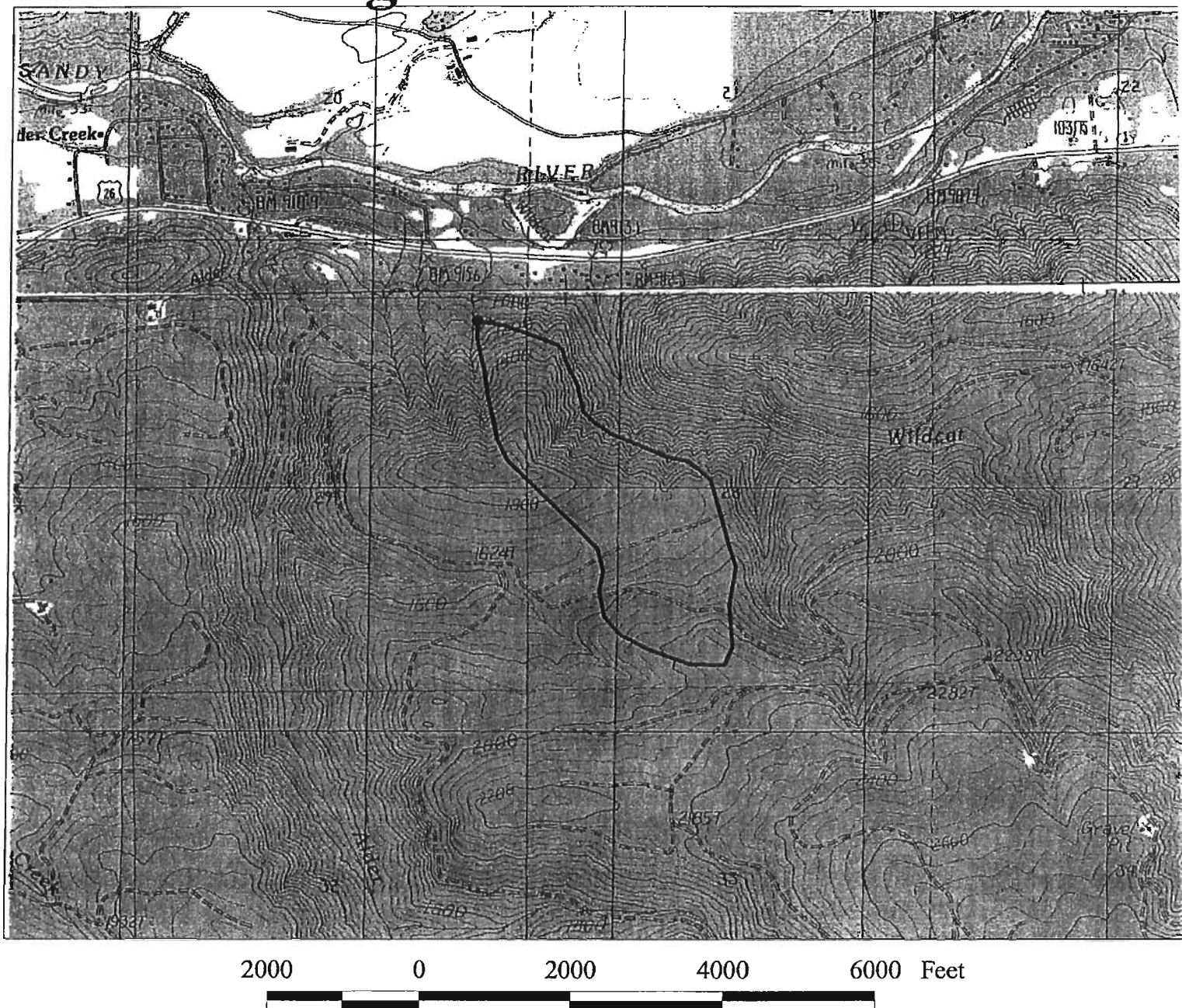
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Riverside Water District Drinking Water Protection Area

Figure



Drinking Water Protection Area (DWPA)
represents the estimated recharge area for the spring
Topographic Mapping Method

1:24,000

Model Parameters
Delineation Area (mi*mi): 0.26
Aquifer: Tfc - Undiff. andesitic flows

Well Location: Township 2S Range 6E Section 29
Clackamas County
WGS84 Datum:
Spring 45°22'25.442"N 122°05'20.497"W



Prepared by: KK 08/09/2004
Project Manager: JF RG#1867
File # 4100632

USGS Salmon, Brightwood, OR Quadrangle
(part section) 7.5' Series (Topographic)

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Spring box

RIVERSIDE WATER DISTRICT

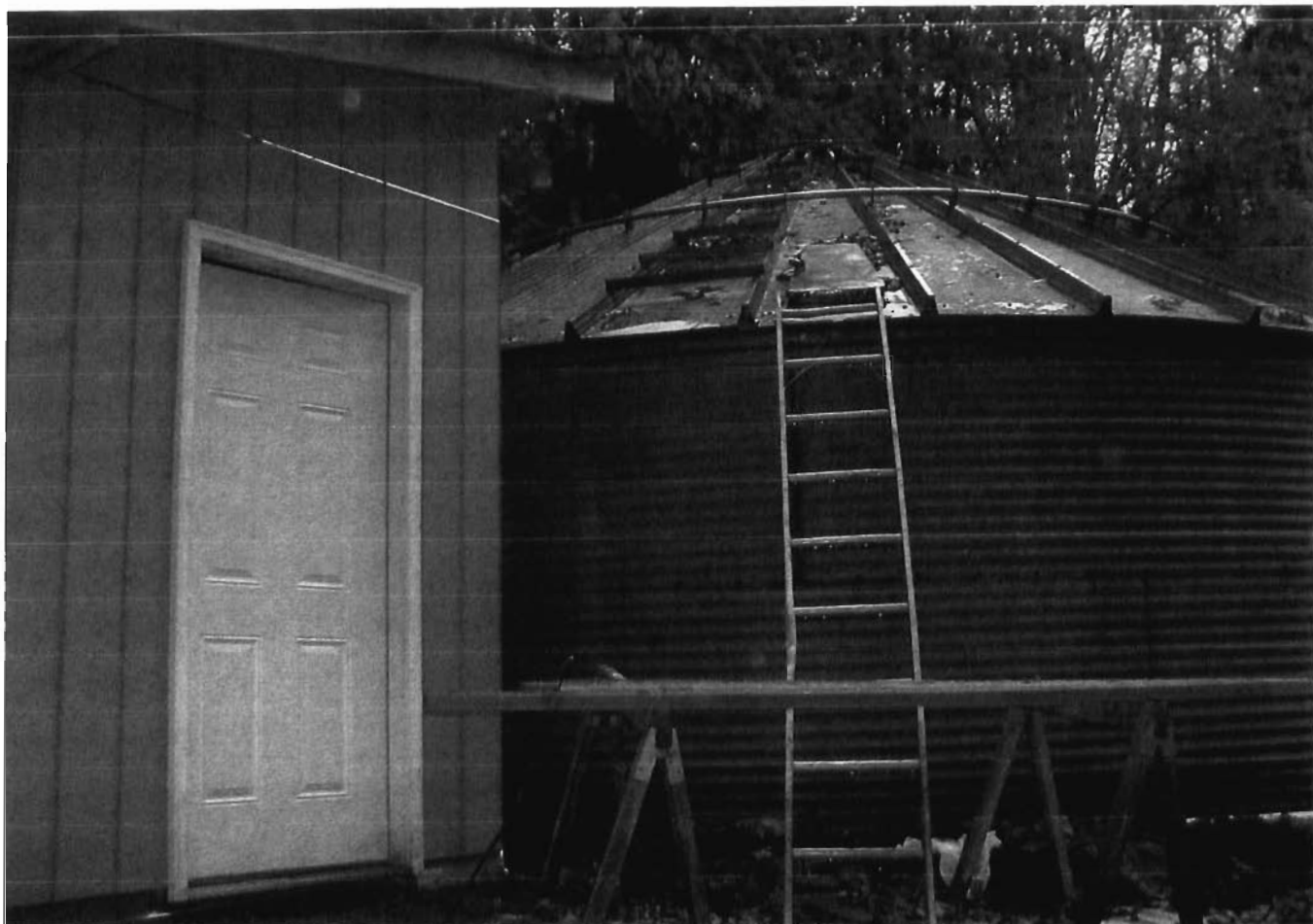
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- 30,000 gallon reservoir
- New treatment room for future chlorinator

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