## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WATER SUPPLY WELL REPORT (as required by ORS 537.765)	WELL I.D. # L <u>L39251</u> START CARD # 130097
(as required by ORS 537.765)  Instructions for completing this report are on the last page of this form.  (1) OWNER: Well Number  Name	START CARD # 130097  (9) LOCATION OF WELL by legal description:  County Harney Latitude Longitude  Township 23S N or S Range 27 E For W. WM.  Section 27 NF 1/4 NW 1/4  Tax Lot 500 Lot Block Subdivision  Street Address of Well (or nearest address) Hwy 20 Oakerman  (10) STATIC WATER LEVEL:  71 ft. below land surface. Date 4-19-01  Artesian pressure lb. per square inch. Date  (11) WATER BEARING ZONES:
Thermal Injection Livestock Other  (5) BORE HOLE CONSTRUCTION:  Special Construction approval Yes No Depth of Completed Well 362 ft.  Explosives used Yes No Type Amount  HOLE SEAL  Diameter From To Material From To Sacks or pounds	Depth at which water was first found         98           From         To         Estimated Flow Rate         SWL           98         356         1500         71
24     0     20     cemenf.     0     20     3 yrds       18     20     98       16     98     362	(12) WELL LOG:
How was seal placed: Method A B C D E  Other	Ground Elevation           Material         From         To         SWL           topsoil sandy loom         0         3           sand clay         3         6           gravel sand         6         16           clay gravel         16         53           sand clay brn         53         98           sand med         98         130         71           clay greenish         130         135         71
iner:	pumice grey rock, broken, blk       135       155       71         rock, broken, blk       155       229       71         clay gravel sandstone sand sand pumice brn conglomerate brn       330       356         conglomerate brn       356       362
From To Slot size Number Diameter Size Casing Liner	APR 2 6 7000 WATER RESOURCES (APR)
8) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  50 () 1 hr.	Date started 3-28-01 Completed 4-18-01  (unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
	Signed