STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

HOOD 50636 04-10-2008

WELL

WELL LABEL # L 66338

L 66338

**START CARD #** 175015

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name David Last Name Evans	County Hood river Twp 1.00SN/S Range 10.00_E E/W WM
Company Equinox Tree & Vine (DBA Green Ridge)	Sec <u>19</u> <u>SE</u> 1/4 of the <u>SW</u> 1/4 Tax Lot $2500$
Address PO Box 527	Tax Map Number Lot
City Odel State OR Zip 97044	Tax Map Number       Lot         Lat       45       28       140       or 45.50555556       DMS or DD         Lat       23.000       or 45.50555556       DMS or DD       DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long <u>-121</u> ° <u>35</u> ' <u>23.000</u> " or <u>-121.58972222</u> DMS or DD
Alteration (repair/recondition) Abandonment	• Street address of well
	9095 Cooperspur Rd Parkdale, OR 97041
(3) DRILL METHOD	
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL
Reverse Rotary Other	Date $SWL(psi)$ + $SWL(ft)$
(4) <b>PROPOSED USE</b> Domestic Irrigation Community	Existing Well / Predeepening
Industrial/ Commericial Livestock Dewatering	Completed Well 04-03-2008 267 Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)	· · · · · · · · · · · · · · · · · · ·
Depth of Completed Well $\underline{491.00}$ ft.	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt Ibs	
17.5 0 267 Bentonite Chips 0 15 1,000 P	
12 267 491 Cement 15 267 36,000 P	
	(11) WELL LOG Ground Elevation 2,525
How was seal placed: Method A B C D E	
	MaterialFromToTop Soil03
Backfill placed from ft. to ft. Material	Tan clay w/ sand, gravel & cobbles 3 45
Filter pack from ft. to ft. Material Size	Grey clayey conglomerate, soft 45 105
Explosives used: Yes Type Amount	Grey sandy conglomerate w/ clay, soft 105 194
	Brown clay194199Brown clayey conglomerate. Vesicular cobbles, Med199215
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	
	Grey conglomerate w/ clay215245Brown clayey conglomerate245265
	Grey conglomerate, vesicular andesite & cinder 265 330
	pebbles & cobbles 265 330
	Grey andesite 330 345
	Grey conglomerate weakly consolidated w/ sand 345 490 layers 345 400
Shoe Inside Outside Other Location of shoe(s)	layers       345       490         Grey boulders & gravel       490       491
Temp casing Yes Dia <u>18</u> From <u>0</u> To <u>19</u>	
(7) PERFORATIONS/SCREENS	
Perforations Method	
Screens Type Alloy Material S.S.	
creen Liner Dia From To width length slots pipe size	Date Started       03-11-2008       Completed       04-03-2008
Screen Liner 8 383 419 0	(unbonded) Water Well Constructor Certification
Screen 8 419 429 .125	I certify that the work I performed on the construction, deepening, alteration, or
Screen Liner 8 429 457 0	abandonment of this well is in compliance with Oregon water supply well
Screen 8 457 487 .125	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
Screen Liner       8       487       490       0         (0) NUCL INTERCIPIES NO.       (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date
Pump Bailer Air Flowing Artesian	Electronically Filed Signed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	
650 $400$ $4$ $1400$ $491$ $2$	(bonded) Water Well Constructor Certification
1,400 491 2	I accept responsibility for the construction, deepening, alteration, or abandonmen work performed on this well during the construction dates reported above. All work
Temperature _48	performed during this time is in compliance with Oregon water supply well
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	License Number <u>1293</u> Date <u>04-10-2008</u>
	Electronically Filed
	Signed JIM J HANSEN (E-filed)
	Contact Info (optional)

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK