WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

DESC 52449

Received Date 06/28/1999

115723

Well ID Tag # L 30781 Start Card #

(1) OWNER Well Number	(9) LOCATION OF HOLE By legal des	cription
Name	County Deschutes Latitude	Longitude
NAZAREEN CHURCH	Township 15.00 S Range 11.00 E	Out district
Street PO BOX 1075		Subdivision
City SISTERS State OR Zip 97759	Tax lot 2600 Lot Block	
	Section 30 SW 1/4 SW 1/4	
(2) TYPE OF WORK	Street Address of Well (or nearest address)	
New ☐ Alter (Recondition) ☐ Alter (Repair)	67130 HARRINGTON LOOP	
☐ Deepening ☐ Abandonment	MAP with location indentified must be attached	
(3) DRILL METHOD	(10) STATIC WATER LEVEL	
□ Rotary Air □ Rotary Mud □ Cable □ Auger		ate 06/23/1999
	273.0 Ft. below land surface.	ate 00/23/1999
Other	Artesian Pressure Ib/sq. in. D	ate
(4) PROPOSED USE	(11) WATER BEARING ZONES	
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Injection	Depth at which water was first found 300 ft.	
Livestock Thermal Other	From To Est. Flow Rate	SWL
	300 322 25	273
(5) BORE HOLE CONSTRUCTION		
Special Standards Depth of completed well 330 ft.		
Explosives Used Amount Type	(12) WELL LOG Ground Elevation	ft.
Diameter From To Begin End Material	Material	From To SWL
12.00 0.00 39 Material Depth Depth Amount Units	CLAY BROKEN ROCK	0 31
8.00 39.00 330 Bentonite 0.00 39.00 29.00 B	BASALT	31 73
0.00 33.00 330	LAVA RED	73 82
	LAVA GRAY	82 91
	LAVA BROWN	91 118
	CINDERS RED BASALT FRAC	118 138 138 149
	CONGLOMERATE/CINDERS	149 165
How as seal placed: Method Other POURED DRY	LAVA FRAC	165 180
Backfill placed from ft. TO ft. Material	CINDERS	180 195
Filter pack from ft. TO ft. Size in.	CONGLOM/SANDSTONE	195 220
(2) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	LAVA BROWN	220 233
(6) CASING/LINER	SANDSTONE/CINDERS	233 248
Casing or Construction	LAVA FRAC	248 265
Liner Begin End Constitution Location Diameter Depth Depth Gauge Material Weld Threaded Of Shoe	BASALT BASALT FRAC	265 288 288 291
	CONGLOM/BROKEN ROCK	291 300
C 8.00 2.00 39.00 .250 S	BASALT/LAVA	300 322 273
L 6.00 -10.00 330.00 .188 S	BASALT SOLID	322 330 273
(7) BEDEODATION/COREENC		
(7) PERFORATION/SCREENS		
Perforations Method		
Screens Type Material		
From To Slot Size Slot Number Diameter Size asing Method Materia		
Width Size		
310 330 0.125 2.25 216 6.00 LMACHINE S		
(8) WELL TESTS (Minimum testing time is 1 hour)	Date started 06/22/1999 Comple	sted Octobileon
Type Yield Units Drawdown Stemat Duration	Date started 06/22/1999 Comple	eted 06/23/1999
Air 25.0 G 320 1.0	(unbonded) Water Well Constructor Certification:	
	I certify that the work I performed on the construction, alt	
	this well is in compliance with Oregon well construction stan information reported above are true to the best knowledge:	
FO 1510 B 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Temperature of water 53 °F/C Depth artesian flow found ft.	Signed By JACK ABBAS (honded) \(\text{Mater Well Constructor Cortification}\) \(\text{MA}\)	IC Number 4794
Was water analysis done?	(bonded) Water Well Constructor Certification: WWC Number 172	
By Whom?	I accept responsibility for the construction, alteration, or abandonment work performe on this well during the construction dates reported above. All work performed during the	
Did any strata contain water not suitable for intended use? Too Little Salty	time is in compliance with Oregon well construction standards.	
Muddy Odor Colored Other	This report is true to the best of my knowledge and belief.	Number 758
Depth of strata ft.	Signed By THOMAS P DECK D-3 WELL	

Signed By THOMAS R PECK

D-3 WELL DRILLING