

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210)

WELL I.D. LABEL# 105267
START CARD # 1010187
ORIGINAL LOG #

(1) LAND OWNER
Owner Well I.D.
First Name MIKE & KAREN Last Name NOONAN
Company NOONAN FARMS
Address 12080 HOMEDALE ROAD
City KLAMATH FALLS State OR Zip 97603

(2) TYPE OF WORK
[X] New Well [] Deepening [] Conversion
[] Alteration (complete 2a & 10) [] Abandonment (complete 5a)

(2a) PRE-ALTERATION
Dia + From To Gauge Stl Plstc Wld Thrd
Casing: [] [] [] [] [] [] [] []
Material From To Amt sacks/lbs
Seal: [] [] [] [] [] [] [] []

(3) DRILL METHOD
[X] Rotary Air [X] Rotary Mud [] Cable [] Auger [] Cable Mud
[] Reverse Rotary [] Other

(4) PROPOSED USE
[] Domestic [] Irrigation [] Community
[] Industrial/ Commercial [] Livestock [] Dewatering
[] Thermal [] Injection [X] Other TEST HOLE

(5) BORE HOLE CONSTRUCTION
Special Standard [] (Attach copy)
Depth of Completed Well 1785.00 ft.
BORE HOLE SEAL sacks/lbs
Dia From To Material From To Amt lbs
24 0 55 Bentonite Chips 0 8 38 S
15 55 287 Calculated 12.23
10 287 1080 Cement 8 55 88 S
8 1080 1785 Calculated 30.58

How was seal placed: Method [] A [] B [X] C [] D [] E
[] Other
Backfill placed from [] ft. to [] ft. Material []
Filter pack from [] ft. to [] ft. Material [] Size []
Explosives used: [] Yes Type [] Amount []

(5a) ABANDONMENT USING UNHYDRATED BENTONITE
Proposed Amount Actual Amount

(6) CASING/LINER
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd
[] [] [] [] [] [] [] [] [] []
16 [X] 1 55 250 [] [] [X] []
10 [X] 1 287 250 [] [] [X] []
8 [X] 1 1080 250 [] [] [X] []
Shoe [] Inside [X] Outside [] Other Location of shoe(s) 1080
Temp casing [] Yes Dia [] From + [] To []

(7) PERFORATIONS/SCREENS
Perforations Method []
Screens Type [] Material []
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/
Screen Liner Dia From To width length slots pipe size

(8) WELL TESTS: Minimum testing time is 1 hour
[] Pump [] Bailer [X] Air [] Flowing Artesian
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)
540 2 200 6
1000 1720 1

Temperature 78 °F Lab analysis [] Yes By []
Water quality concerns? [] Yes (describe below) TDS amount 128 mg/L
From To Description Amount Units

(9) LOCATION OF WELL (legal description)
County KLAMATH Twp 39.00 S N/S Range 9.00 E E/W WM
Sec 29 SW 1/4 of the SW 1/4 Tax Lot 2000
Tax Map Number [] Lot []
Lat [] " or 42.14178081 DMS or DD
Long [] " or -121.79606456 DMS or DD
[] Street address of well [] Nearest address
392 DELFATTI LANE, KLAMATH FALLS, OREGON 97603

(10) STATIC WATER LEVEL
Date SWL(psi) + SWL(ft)
Existing Well / Pre-Alteration [] []
Completed Well 6/15/2011 [] 47
Flowing Artesian? [] Dry Hole? []

WATER BEARING ZONES Depth water was first found 47.00
SWL Date From To Est Flow SWL(psi) + SWL(ft)
5/26/2010 81 92 50 47
5/26/2010 117 119 75 47
6/1/2010 182 252 1000 47
6/2/2010 310 385 1000 47
3/28/2011 556 790 1000 48

(11) WELL LOG
Ground Elevation []
Material From To
Brown Clay & Claystone 0 38
Gray Green Claystone 38 50
Hard Black Basalt 50 81
Red & Black Cinders 81 92
Hard Black Rock 92 117
Soft Cinders 117 119
Hard Black Basalt 119 182
Gray Basalt & Red & Black Cinder Seams 182 270
Hard Gray / Black Basalt 270 568
Broken Basalt & Cinders 568 582
Hard Gray Basalt 582 680
Volcanic Tuft & Cinders 680 720
Hard Gray Basalt with Fractures 720 1085
Volcanic Tuft & Broken Basalt 1085 1130
Hard Gray Basalt with Fractures & Soft 1130 1785

Date Started 5/25/2010 Completed 6/15/2011

(unbonded) Water Well Constructor Certification
I certify that the work I performed on the construction, deepening, 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.
License Number [] Date []
Signed []

(bonded) Water Well Constructor Certification
I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.
License Number 1385 Date 10/13/2020
Signed ROBERT BUCKNER (E-filed)
Contact Info (optional) []

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. LABEL# L	105267
START CARD #	1010187
ORIGINAL LOG #	

(2a) PRE-ALTERATION

Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
					○ ○			
					○ ○			
					○ ○			

Material	From	To	Amt	sacks/lbs

(5) BORE HOLE CONSTRUCTION

BORE HOLE			SEAL				
Dia	From	To	Material	From	To	Amt	sacks/lbs
			Cement	55	287	154	S
						Calculated	135.43
						Calculated	
						Calculated	
						Calculated	

FILTER PACK			
From	To	Material	Size

(6) CASING/LINER

Casing Liner	Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd
○ ○						○ ○			
○ ○						○ ○			
○ ○						○ ○			
○ ○						○ ○			
○ ○						○ ○			
○ ○						○ ○			

(7) PERFORATIONS/SCREENS

Perf/ Screen	Casing/ Liner	Screen Dia	From	To	Scrnm/slot width	Slot length	# of slots	Tele/ pipe size

(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)

Water Quality Concerns

From	To	Description	Amount	Units

(10) STATIC WATER LEVEL

SWL Date	From	To	Est Flow	SWL(psi)	+ SWL(ft)
6/5/2011	790	1785	2000		48

(11) WELL LOG

Material	From	To

Comments/Remarks

--

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

Map of Hole

**STATE OF OREGON
WELL LOCATION MAP**

This map is supplemental to the WATER SUPPLY WELL REPORT

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301
(503)986-0900



LOCATION OF WELL

Latitude: 42.14178081 Datum: WGS84

Longitude: -121.79606456

Township/Range/Section/Quarter-Quarter Section:

WM39.00S9.00E29SWSW

Address of Well:

392 DELFATTI LANE, KLAMATH FALLS, OREGON 97603

Well Label: 105267

Printed: October 11, 2020

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

