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

WELL I.D. LABEL# L	134784	
START CARD#	1061015	
ORIGINAL LOG#	SHERMAN	50429

(1) LAND OWNER Owner Well I.D. 6477	SHER 50450	
First Name Last Name	(9) LOCATION OF WELL (legal description)	
Company Biggs Service District	County SHERMAN Twp 2 N N/S Range 16 E E/W WM	
Address P.O. Box 365 <u>City Moro State OR Zip 97039</u>	Sec 8 NE 1/4 of the SE 1/4, Tax Lot 1501	
	Tax Map Number Lot	
(2) TYPE OF WORK New Well Deepening Conversion  X Alteration (complete 2a & 10)   Abandonment(complete 5a)	Tax Map Number         Lot           Lat         " or 45.6684         DMS or DD           Long         " or -120.8335         DMS or DD	
(2a) PRE-ALTERATION	Long or120.8335 DMS or DD	
Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address	
Casing:	Hwy. 97 - Biggs Junction	
Material From To Amt socks/lbs Seal:		
(3) DRILL METHOD	(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(ft)	
Reverse Rotary X Other Rig not used	Existing Well / Pre-Alteration	
	Completed Well  Flowing Artesian? Dry Hole?	
(4) PROPOSED USE Domestic Irrigation Community		
Industrial/Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found	
ThermalInjectionOther	SWL Date From To Est Flow SWL(psi) + SWL(ft)	
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy		
Depth of Completed Well 459 ft.		
BORE HOLE SEAL sacks/ Dia From To Material From To Amt 1bs		
Dia         From         To         Material         From         To         Amt         lbs           16         0         6         Bentonite         0         6         5         S	1	
Calculated 4.8		
	(11) WELL LOG Ground Flavetion	
Calculated C	Glowid Elevation	
How was seal placed: Method A B C D E  Other Poured dry	Material From To  Excavate 6' down. Cut 10" casing. 8" liner was	
Backfill placed from ft. to ft. Material	already cut. Weld Maass spool pitless on to 18"	
Filter pack from ft. to ft. Material Size	above final grade. Put sono tube around pitless	
<del></del>	and GII with hontonite	
Explosives used: Yes Type Amount	RECEIVED	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Way 4 0 000	
Proposed Amount Pounds Actual Amount Pounds	MAY 1 2 2023	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd		
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	OWRD	
	JONES DRILLING CO., INC.	
	29400 SANTIAM HWY.	
	LEBANON, OR 97355	
Shoe Inside Outside Other Location of shoe(s)	1	
Temp casing Yes From To	541-367-2560 541-451-2686	
(7) PERFORATIONS/SCREENS	1-800-915-8388	
Perforations Method		
Screens Type Material Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 05-03-2023 Completed 05-03-2023	
creen Liner Dia From To width length slots pipe size	(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 1411 Date 05-05-2023	
(8) WELL TESTS: Minimum testing time is 1 hour	1/01 (	
Pump Bailer Air Flowing Artesian	Signed Signed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification	
The state of the s	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.	
Temperature°F Lab analysis  Yes By	1	
Water quality concerns?	License Number 1684 Date 05-05-2023	
X X X X X X X X X X X X X X X X X X X	Signed 12	
	Contact In (optional) Incomilling@hotmail.com	

# Step 1: Search for Well

## Step 2: Create Well Map

# Mark Well Point and Create Map:

Zoom in closer to the well location, if needed. Mark the location of the well by either of these two methods:

### A. Drawing on the map using the draw tool

Click on Icon and draw a point on the map

## B. Type in the GPS Decimal Degrees:

**GPS** Latitude:

45.6684

**GPS** 

Longitude: -120.8335

Mark

Clear Point

Point

Converter

#### Results:

Latitude: 45.6684 Longitude:-120.8335

## Complete the form:

Submitted

by:

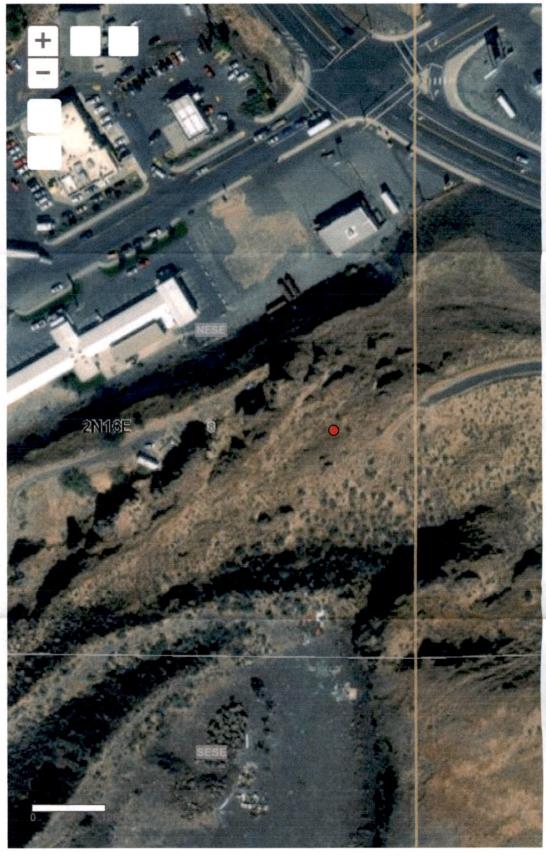
Address of Well:

City:

Special

Notes:

Make Map



L134784

RECEIVED MAY 1 2 2023