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

JOSE 60212

WELL I.D. LABEL# L 126467

START CARD # 1035784

ORIGINAL LOG #

Page 1 of 2

(as required by ORS 537.765 & OAR 690-205-0210)	8/23/2017	ORIGINAL LOG #	ŧ	
(1) LAND OWNER Owner Well I.D.				
First Name TOM Last Name MOELLMAN	(9) LO	CATION OF WELL (legal	description)	
Company		OSEPHINE Twp 33.00 S	-	W E/W WM
Address 6828 COPPER GLEN CIRCLE		NW 1/4 of the SE		
City ROSEVILLE State CA Zip 95678				
(2) TYPE OF WORK New Well Deepening Conver	Lat	° ' or 42.700752	53	DMS or DD
Alteration (complete 2a & 10)   Abandonment(com	plete 5a) Long	° " or -123.39572	2755	DMS or DD
Dia + From To Gauge Stl Plstc Wld Thrd		Street address of well		
Casing:	160 LOW	YER WOLF CREEK RD.\NWOLF	CREEK, OR 97497	
Material From To Amt sacks/lbs				
Seal:	(10) (77)			
(3) DRILL METHOD	(10) 51	ATIC WATER LEVEL Da	te SWL(psi) +	SWL(ft)
Rotary Air Rotary Mud Cable Auger Cable Mud	Existi	ng Well / Pre-Alteration	SWL(psi)	SWL(II)
Reverse Rotary Other		bleted Well 8/15/201	7	10
(4) PROPOSED USE		Flowing Artesian?	Dry Hole?	
Industrial/ Commercial Livestock Dewatering	WATER B	EARING ZONES Depth v	water was first found	246.00
Thermal Injection Other	SWL D	•	Est Flow SWL(psi)	
(5) BORE HOLE CONSTRUCTION Special Standard (Att				
Depth of Completed Well 420.00 ft.			25	10
BORE HOLE SEAL	sacks/ 8/15/20	17 378 379	5	10
Dia From To Material From To Am				
10 0 58 Bentonite 0 58 24				
6 58 420 Calculated 26	5			
Calculated	(11) WE	LL LOG Ground Flavor		
	<b>,</b>	Glound Elevan		
How was seal placed: Method A B C D  Other POURED	brown cla	Material	From 0	To 4
Backfill placed from ft. to ft. Material	decompos	-	4	52
Filter pack from ft. to ft. Material Size	granite (ha		52	246
	granite (W	•	246	248
Explosives used: Yes Type Amount	granite (h	•	248	378
(5a) ABANDONMENT USING UNHYDRATED BENTONITI		•	378	379
Proposed Amount Actual Amount	granite (h	ard)	379	420
(6) CASING/LINER				
Casing Liner Dia + From To Gauge Stl Plstc W				
●     0     6     X     2     58     .250     ●     ○     >       5     420     sch40     ○     ●     ○     ●				
4 3 420 80140	┥ ┝┥┃┝──			
	┥ ┝┥ ╟───			
	1			
Shoe Inside Outside Other Location of shoe(s) 58	 			
Temp casing Yes Dia From + To				
(7) PERFORATIONS/SCREENS	<del></del>			
Perforations Method saw cut				
Screens Type Material	Date Sta	rted8/14/2017 Cor	mpleted <u>8/15/2017</u>	
Perf/ Casing/Screen Scrn/slot Slot # of	Tele/		•	
Screen LinerDiaFromTowidthlengthslotsPerfLiner4360420.15102	DIPC SIZE	ed) Water Well Constructor Certical that the work I performed on the		ing alteration or
Feli Linei 4 300 420 .1 3 102		nent of this well is in complian		
		on standards. Materials used and		
	the best o	f my knowledge and belief.		
	License N	Jumber _1878	Date 8/23/2017	
(8) WELL TESTS: Minimum testing time is 1 hour				
Pump Bailer (•) Air Flowing Arte	esian Signed	KERRY SCHATTENKERK (E-fi	led)	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded)	Water Well Constructor Certific	ation	_
30 420 2		esponsibility for the construction,	deepening, alteration	n, or abandonmen
	work perfe	ormed on this well during the const	ruction dates reported	d above. All work
		during this time is in complian		
Temperature 56 °F Lab analysis Yes By		on standards. This report is true to	-	ledge and belief.
Water quality concerns? Yes (describe below) TDS amount 98 From To Description Amount 0		fumber 1284	Date 8/23/2017	
From To Description Amount U	Units Signed	DOUG P SCHATTENKERK (E-fi	iled)	
		nfo (optional) Southern Oregon Wa		-7834

## 8/23/2017

## Map of Hole

## STATE OF OREGON WELL LOCATION MAP

LOCATION OF WELL

## Oregon Water Resources Department

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



Latitude: 42.700752528 Datum: WGS84

Longitude: -123.39572755092

Township/Range/Section/Quarter-Quarter Section:

This map is supplemental to the WATER SUPPLY WELL REPORT

WM 33S 6W 15 NWSE Address of Well:

160 LOWER WOLF CREEK RD.\NWOLF CREEK, OR 97497

Well Label: 126467

Printed: August 23, 2017

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

