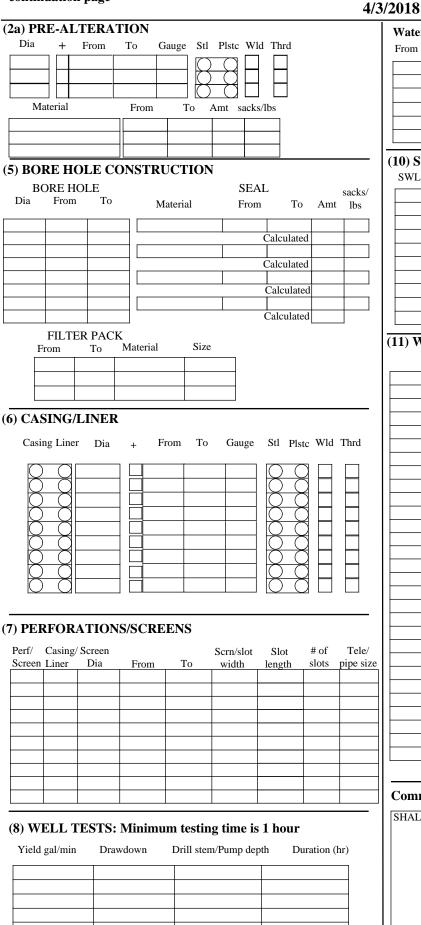
						Page 1 of 3
STATE OF OREGON	DESC (51126	WELL I.D. LABEL	# L 129193		
WATER SUPPLY WELL REPORT		/1120	START CARD	# 1038052	2	
(as required by ORS 537.765 & OAR 690-205-0210)	4/3/20	18	ORIGINAL LOG			
(1) LAND OWNER Owner Well I.D.					I	
First Name Last Name				1 Jaganin 4	•••••)	
Company CROOK COUNTY SCHOOL DISTRICT	× 1		ION OF WELL (lega			
Address 471 NE OCHOCO PLAZA DR			TES Twp 20.00 S			
City PRINEVILLE State OR Zip 97754	Se	ec <u>30 N</u>	W 1/4 of the NE	1/4 Ta	ax Lot <u>320</u>	00
City PRINEVILLE State OR Zip 97754 (2) TYPE OF WORK X New Well Deepening Convert	Ta	ax Map Numbe	er' or _43.81311	Lo	ot	
(2) TYPE OF WORK X IN THE DEEpening Conver		°	' or 43.81311	111		DMS or DD
Alteration (complete 2a & 10) Abandonment(com	inplete Sa)	ong°	" or _120.603	88889		DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd				Nearest addr		
	L I	\sim	THERS SCHOOL			
Material From To Amt sacks/lbs		ROTHERS,O				
Seal:		KOTTIERS,O	A			
(3) DRILL METHOD	<u> </u>	0) STATIC	C WATER LEVEL			
Image: State of the state o	(4			ate SWL	(psi) +	SWL(ft)
		Existing We	ell / Pre-Alteration			D D(II)
Reverse Rotary Other		Completed V		18		364
(4) PROPOSED USE Domestic Irrigation X Community			Flowing Artesian?		Hole?	
Industrial/ Commercial Livestock Dewatering			-			470.00
	w.		NG ZONES Depth			
Thermal Injection Other		SWL Date	From To	Est Flow S	WL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (At	ttach copy)	3/29/2018	470 497	50		364
Depth of Completed Well <u>497.00</u> ft.	1.5./	5/2010				501
BORE HOLE SEAL	sacks/					
Dia From To Material From To An						
10 0 497 Bentonite Chips 0 98 4	18 S					
Calculated 4	1					
	(1	1) ТИСТ Т Т	00			
Calculated	(1	1) WELL I	Ground Eleva	tion 4639.	00	
How was seal placed: Method A B C D	E		Material		From	То
Cother POURED DRY SHALE T	S	AND			0	2
Backfill placed from ft. to ft. Material	В	ASALT			2	17
Filter pack from ft. to ft. MaterialSize		INDERS BLA	СК		17	20
		ASALT RED			20	27
Explosives used: Yes Type Amount		ASALT GRAY			27	49
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	E B	ASALT BROV	WN		49	54
Proposed Amount Actual Amount		INDERS RED			54	63
	S	ANDSTONE			63	71
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc W	Vid Thed B	ASALT GRAY	Y HARD		71	88
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		ASALT BROV	WN SLIGHT CREVICE		88	89
		ASALT BROV			89	96
		ASALT GRAY	Y		96	165
			CONGLOMERATE BROW	'N	165	243
			GRAY / BASALT		243	465
		ASALT CLAY			465	487
Shoe Inside Outside Other Location of shoe(s)	<u>B</u>	ASALT BLAC	CK BROKEN		487	497
Temp casing Yes Dia From + To						
(7) PERFORATIONS/SCREENS						
Perforations Method MACHINE						
Screens Type Material	– In	ate Started3	/27/2018 Co	mpleted 3	3/30/2018	
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	ale Starteus	<u> </u>		// 30/ 2010	
6		unbonded) Wa	ater Well Constructor Cer	tification		
Perf Casing 6 477 497 .125 3 228		certify that the	e work I performed on the	construction	n, deepenin	ng, alteration, or
	a	bandonment o	f this well is in complia	ance with C	Dregon wat	ter supply well
			ndards. Materials used and	informatior	1 reported a	bove are true to
	tl	ne best of my k	nowledge and belief.			
	L	icense Number	r 758	Date 4/3/	2018	
(8) WELL TESTS: Minimum testing time is 1 hour						
	S	igned THO	MAS PECK (E-filed)			
\bigcirc Pump \bigcirc Bailer \bigcirc Air \bigcirc Flowing Art						
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr	`	<i>,</i>	r Well Constructor Certifi			
50 495 1.5			sibility for the construction			
	w	ork performed	on this well during the cons	struction date	es reported	above. All work
			ng this time is in compli			
Temperature 60 °F Lab analysis Yes By	C	onstruction star	ndards. This report is true to	the best of	my knowled	dge and belief.
Water quality concerns? Yes (describe below) TDS amount 124	ppm L	icense Number	1720	Date 4/3/20)18	
From To Description Amount	Units					
	S	igned JACK	ABBAS (E-filed)			
		ontact Info (op	tional)			

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

WATER SUPPLY WELL REPORT -

continuation page



DESC 61126 WELL I.D. LABEL# L 129193 3 START CARD # 1038052 4/3/2018 ORIGINAL LOG # 1038052

Water Quality Concerns

From	То	Description	Amount	Units

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
					-	

(11) WELL LOG

Material	From	То
		_
		_
		_
		_

Comments/Remarks

SHALE TRAP SET AT 98 FEET

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow **DESC 61126**

4/3/2018

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

LOCATION OF WELL

Latitude: 43.8131111 Datum: WGS84 Longitude: -120.60388889 Township/Range/Section/Quarter-Quarter Section: WM 20S 18E 30 NWNE Address of Well: HWY 20 BROTHERS SCHOOL BROTHERS,OR

Oregon Water Resources Department 725 Summer St NE, Salem OR 97301



Well Label: 129193

Printed: April 3, 2018

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.

(503)986-0900

Provided by well constructor

