STATE OF OREGON

CROO 54530

WELL I.D. LABEL# L 127333

WATER SUPPLY WELL REPORT				STA	ART CARD#	103602	24	
(as required by ORS 537.765 & OAR 690-205-0210)		9/1/20	017	ORIG	INAL LOG#			
) LAND OWNER Owner Well I.D.		Т						
) LAND OWNER Owner Well I.D. First Name RANCE Last Name KASTER		-	(0) I OCATE		75T T (1 1		4. \	
Company			(9) LOCATI			_		
ddress 8360 MEADOW RIDGE RD		- [•	County CROOK	Twp _	14.00 S N	V/S Ra	nge <u>17.00</u>	0 E E/W W
tity PRINEVILLE State OR Zip 9	7754	- [:	Sec 30 N	IW 1/4 o	of the NW	1/4	Γax Lot _	711
	7734 	: l	Tax Map Number	r		I	_ot	
		n l	Tax Map Number Lat° Long°	•	" or 44.3302036	 i6	-	DMS or DE
Alteration (complete 2a & 10) Aband	donment(comple	ete 5a)	Lat		" or 120.74634	422		DMS or DE
n) PRE-ALTERATION			Long		-120.74034	-422		DM3 01 DL
Dia + From To Gauge Stl Plstc W	Vld Thrd	I,			well ON	earest add	iress	
			8360 MEADOW	V RIDGE RO	OAD			
Material From To Amt sacks/lbs	S	[1						
Seal:		[(10) CELEBRO		T DY/DY			
DRILL METHOD		- 1	(10) STATIC	WATER				
Rotary Air Rotary Mud Cable Auger C	Cable Mud		E ' .' XX	11 / D A 14	Dat	e sw	L(psi)	+ SWL(ft)
Reverse Rotary Other				ll / Pre-Alter			إ	
		— I	Completed V		8/31/2017			15
PROPOSED USE	Community			Flowin	g Artesian?	Dry	Hole?	
Industrial/ Commercial Livestock Dewatering		l _v	WATER BEARIN	NG ZONES	Depth w	ater was	first foun	d 15.00
Thermal Injection Other		l'			_			
			SWL Date	From	To Es	st Flow 3	5 W L(ps1)	+ SWL(ft)
BORE HOLE CONSTRUCTION Special Star	ndard (Attacl	h copy)	8/31/2017	15	214	11		15
Depth of Completed Well 250.00 ft.					-			7
BORE HOLE SEAL		sacks/						┤├┼ ──┤
Dia From To Material From	To Amt	lbs				+		┤├┼ ──┤
12 0 62 Bentonite 0		S						\dashv
	alculated 13.61							_
0 02 230	13.01							
Ca	alculated		(11) WELL L	.OG	Ground Elevation	nn .		
	D E	'			Ground Elevan		Enom	Т-
		Ir		Material			From	To
Other BENTONITE DRY			Top soil				0	3
Backfill placed from ft. to ft. Material_			Clay Congl				3	8
Filter pack from ft. to ft. Material	Size	11	Clay - Dice Rock				8	17
Explosives used: Yes Type Amount _		11	Clay Stone Cong				17	27
			Clay Dice rock -				27	42
a) ABANDONMENT USING UNHYDRATED BE	ENTONITE	11	Gray Rock Broke				42	128
Proposed Amount Actual Amount		11+	Gray Rock Midd				128	151
CASING/LINER		11	Brown Rock mid				151	203
Casing Liner Dia + From To Gauge	Stl Plstc Wld	Thrd	Clay Stone Green	n Hard - Stic	ky		203	250
	\odot							
5 10 250 80								
3 10 230 80	\bowtie \bowtie \bowtie	⊢⊢∥						
	\bowtie	$\vdash \vdash \vdash \vdash \vdash$						
	\times	$\vdash \vdash \vdash \vdash \vdash$						
Shoe Inside Outside Other Location of	shoe(s)							
Temp casing Yes Dia From +	To							
		— I						
PERFORATIONS/SCREENS Perforations Method Torch cut & Saw		Į[
		[]	D + G: + 1°	/20/2017	~		0/01/00:	
Screens Type Material	, #af m		Date Started 8/	/28/2017	Con	pleted	8/31/201	.1
Perf/ Casing/ Screen Scrn/slot Slo		'ele/	(unbonded) Wa	ter Well Co	nstructor Certi	fication		
Screen Liner Dia From To width leng		CBILC	,				on deep	ening, alteration, o
Perf Casing 8 42 62 .125 10								water supply we
Perf Liner 5 50 70 .125 10								water supply we ed above are true t
Perf Liner 5 90 110 .125 10			the best of my ki			шоппапс	лі терогіе	a above are true t
Perf Liner 5 130 150 .125 10			•	-				
Perf Liner 5 170 190 .125 10	0 80		License Number	1255	I	Date 9/1	1/2017	
WELL TESTS: Minimum testing time is 1 hour		_	a: ·					
Pump Bailer (•) Air	Flowing Artesia	an	Signed WILL	JAM DOUG	AIKEN (E-filed	d)		
	•		(handad) W-4	Wall Care 4	mator C4:0	tion		
	Duration (hr)	- 1	(bonded) Water				_	
11 240	2.5							ion, or abandonme
								ted above. All wo
								water supply w
Temperature 62 °F Lab analysis Yes By			construction stan	dards. This	report is true to t	he best of	t my knov	wledge and belief
Water quality concerns? Yes (describe below) TDS amo	ount 184 pr	pm	License Number	1970	Γ	Date 9/1/2	2017	
From To Description	Amount Uni			17/0		7/1/2	.01/	
,			Signed NEIL	M FAGEN (E-filed)			
			Contact Info (opt	,				
		\neg	Comact mile (Opi	11011a1) 341-3	10 1270			

CROO 54530

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

L# L	127333	
D #	1036024	
G#		

continuation page	9/1/2017	ORIGINAL LOG #	
2a) PRE-ALTERATION	Wate	er Quality Concerns	
Dia + From To Gauge Stl Plstc Wld Thrd	From		Units
			\vdash
Material From To Amt sacks/lbs			
5) BORE HOLE CONSTRUCTION		STATIC WATER LEVEL L Date From To Est Flow SWL(psi) +	CIVIT (C)
BORE HOLE SEAL sac	cks/	L Date From To Est Flow SWL(psi) +	SWL(II)
Dia From To Material From To Amt II	bs		
Calculated			
Calculated	_		
Calculated			
Calculated			
FILTER PACK			
From To Material Size	(11) \	WELL LOG	
		Material From	То
6) CASING/LINER	-		
Casing Liner Dia + From To Gauge Stl Plstc Wld Th	id	+	
	-		
]		
	_		
	_	+	
7) PERFORATIONS/SCREENS			
Q	'ele/ e size	+	
Perf Liner 5 210 230 .125 10 80			
			
	Com	ments/Remarks	
(8) WELL TESTS: Minimum testing time is 1 hour	_		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)			

CROO 54530

9/1/2017

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: 44.3302036561 Datum: WGS84

Longitude: -120.74634422379

Township/Range/Section/Quarter-Quarter Section:

WM 6S 2W 34 NWNW Address of Well:

8360 MEADOW RIDGE ROAD

Well Label: 127333

Printed: September 1, 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

