RECEIVED CROO 51828 F-3

WELL I.D. # L_

STATE OF OREGON

WATER SUPPLY WELL REPORT MAR 2 2 2002

	quired by the for			onort esseries	ales treates		(it)		START CAR	D#4445	48	
			milk certs to	eport # F	SUEM.		Martin.	(0) I ()CATION O	FWFI I by loop	l dono-lustom.		
(1) LAND OWNER Name GIROOD								(9) LOCATION OF WELL by legal description: County Longitude Longitude				
				tor Ro				Township 20	S N or S Ran	335	ongitude	
Address 162624 USTON RO City Paulina State OR Zip90051												WM.
								SE_1/4				
(2) TYPE OF WORK ☐ New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment							Tax Lot 1000	LotBic	ckS	ubdivision_	-	
							Street Address of V	Vell (or neures) addre	ss) 6 Kanch	nka m	HUY 2	
(3) DR	ILL M	ETHOL): 	/ _								
□ Rotary Air □ Rotary Mud Cable □ Auger							(10) STATIC WATER LEVEL:					
Other	r							22.5 ft. below land surface. Date 341-02				
(4) PR	OPOSE	D USE	:		,			Artesian pressure _		square inch	Date	
				dustrial 🎾				(11) WATER BEAL	RING ZONES:			
	mal 🗀			ivestock 🗀	Other			Depth at which water v	6 6 1	.35		
(5) BO	RE HO	LE CO	NSTRUC	CTION:			lim	Depin at which water v	vas first found			
Special	Construc	tion appr	roval ∐Ye	s No Dep	oth of Com		ell <u> </u>	From	То	Estimated l	Now Rate	SWL
Explosiv		☐ Yes U	₩о Тур	e	Amd)unt		35	400	20	22.5	
	HOLE	_ '		SEAL	_							
Diamete	l From	ı 🔏 ı	Materi	al From	Par	Sacks or p	ounds					
16	18	182	ALTERNATION.	,	1.01.							
111	182	m										
	100							(12) WELL LOG:				
How wa	s seal pla	iced:	Method	. 🗆 A 🗆	В 🗆 С	D	□E	, ,	and Elevation			
Other	POL	Md	dn	stam	ped							
			fι. το_					Mate	rial	From	То	SWL
Gravel p	laced fro	m	ft. to_	ft.	Size of g	ravel		toosoil sau	ndu bom	0	1	
(6) CA	SING/L	INER:						cau bro	Ç	1	32	
(-,		From	, To , G	auge Steel	Plastic	Welded	Threuded		l med	.32	52	225
Casing: _		1						chu sand	bro	52	60	
_				🗆				sood me		60	80	22.5
_								amic sa		80	95	
_				□				Eand med	brn	95		മാട
i.lner: _								Clay San		130	150	
_				🗆					oumice	150		225
			2 Outs	ide 🗌 None				cau sand		170	190	
	cation of							TOCK LOK	hymean	190		225
, ,			SCREE!					clau sand	bR	212	330	
	erforation		Method_					Sort ma	pro .	330		22.5
	creens		Туре			1al						
From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner			FAL		
	••	1]						Date if	Total Me	-
										JAN 2 1	2014	
							ā					
		1000						Date started 2-10	LAS WAT	ER RESOUR	CHS DATE	<u> </u>
(8) WE	LL TES	STS: M	linimum	testing tim	e is 1 hou		ving			SALEW YE	-dano	<u> </u>
□ Pu	mp	₩Ba	iler	□Air		☐ Arte		(unbonded) Water Well				
Yleid	gal/min	,	wdown	Drill ste	m at	1	îl m e	I certify that the work ment of this well is in co	k I performed on the	construction, alte	ration, or aba	indon-
1	00		0			1	hr.	standards. Materials used	and information rep	orted above are to	ue to the bes	t of my
-								knowledge and belief.				-
			_			1		Signed		WWC Nun		
			500								Date	
•	ture of w			Depth Artesia		und		(bonded) Water Well Co				
				s By whor				I accept responsibility performed on this well do	y for the construction	n, alteration, or all a dates reported of	andonment v	work rk
-				ble for inten-	•	•	xo little	performed during this tim	ic is in compliance v	vith Oregon water	supply well	
		•] Colored	Other_			construction standards. T	his report is true to t	he best of my kno	wledge and h	belief.
Depth of	strata:							Signed James	LX	WWC Nun	ther 14	10-02
								Signed - Copy (F)			ane	

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F-4

CROO 53086 06-02-2006

Page 1 of 1

WELL LABEL # L 83210 START CARD# 185140

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

(1) LAND OWNER Owner Well I.D.	(0) LOCATION OF WELL (and desired			
	(9) LOCATION OF WELL (legal description)			
First Name Last Name	County Crook Twp 20.00 S N/S Range 22.00 E E/WWM Sec 26 NW 1/4 of the SW 1/4 Tax Lot 1000			
Company GI Ranch				
Address 162624 Listor Rd City Paulina State OR Zip 97751				
(2) TYPE OF WORK New Well Decpening Conversion	Long			
Alteration (repair/recondition) Abandonment	Street address of well Nearest address			
	GI Ranch Rd			
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL			
Reverse Rotary Other				
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening Completed Well 05-23-2006 13.5			
Industrial Commercial Livestock Dewatering				
Thermal Injection Other	Flowing Artesian? Dry Hole?			
	WATER BEARING ZONES Depth water was first found 30			
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy				
Depth of Completed Well 168.00 ft.	05-23-2006 30 168 1,000 13.5			
BORE HOLE SEAL sacks/				
Dia From To Material From To Amt lbs				
22 0 18 Granular Bentonite 0 18 40 S				
16 18 168				
	(11) WELL LOG Ground Elevation			
How was seal placed: Method A B C D E				
· [[[Material From To topsoil clay loom 0 3			
Other poured dry and lam	clay brn 3 30			
Backfill placed from ft. to ft. Material	sand/gravel clay 30 50			
Filter pack from ft. to ft. Material Size	clay/sand/gravel 50 80			
Explosives used: Yes Type Amount	clay/sand 80 117			
(6) CASING/LINED	rock blk broken, hard & soft with talac 117 166			
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	rock blk solid 166 168			
18	RECEIVED			
Shoe Inside Outside Other Location of shoc(s)	MAN 2 1 2014			
Temp casing Yes Dia From To				
(7) PERFORATIONS/SCREENS				
Perforations Method	WATER RESOURCES DEPT			
Screens Type Material	SALEM, OREGON			
Perf/ Casing/ Screen Scm/slot Slot # of Tele' Screen Liner Dia From To width length slots pipe size	Date Started 05-15-2006 Completed 05-23-2006 (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.			
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date			
Pump Bailer Air Flowing Artesian	Electronically Filed			
	Signed			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)				
100	(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			
Temperature 60 °F Lab analysis Yes By	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.			
Water quality concerns? Yes (describe below) From To Description Amount Units				
The state of the s	License Number 1424 Date 06-02-2006 Electronically Filed			
	Signed TIMOTHY K RILEY (E-filed)			
	Contact Info (optional)			
ABIABLII HUMPB BROOM ON				
ORIGINAL - WATER RESOURCES I THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTM				

CROO 54031

STATE OF OREGON	CROO 54031	लंदरा राह्म	A 150.1. H 1 100	9954	
WATER SUPPLY WELL REPORT		START	CARD# 10	19287	
(as required by ORS 537.765 & ()AR 690-205-0210)	4/3/2013	ORIGINAI	. LOG#		
(1) LAND OWNER Owner Well 1D.					
First Name Last Name	19) LOCAT	ION OF WELL	L. (legal desc	ription)	
Conpuny GTRANCH		130 m _39490			ell statement
Addies Elweik Likityk Kid		તી. કાર્ય માં છેલ			
City PAULINA State OR Zip 97751	Tax Map Number	er .		Lot	
2) TYPE OF WORK X New Well Deepening	Conversion Lai	er " or			DMS or DD
(2a) PRE-ALTERATION	ent(complete 5a) Long				DMS or DD
Dia + From To Gauge Stl Plate Wid Ti		eet address of well	Nearest	address	
Casing: To Gauge Stl Plate Wild T	5555 SE GI RD	, PRINEVILLE, O	R 97354		
Monarch Your To Arm subsites	1				- L
Scalit	(10) STATIA	CAVATEDILES	ZEL		
(3) DRILL METHOD		C WATER LE		SWL(psi) +	SWL(ft)
Rotary Air Rotary Mud Cable Auger Cable	Existing W	ell / Pre-Alteration		34 (1)31)	SWL(II)
Reverse Rotary Other	Completed	Well	3/18/2013		24
(4) PROPOSED USE Domestic X Irrigation Comm	unity	Flowing Arto	esian?	Ory Hote?	
Industrial/ Commercial Livestock Dewatering	WATER BEARI	NG ZONES	Depth water w	vas līrst lound	151.00
[Thermal] Ingerteen [] (titles	9	Swame So	,	SWL (mi)	
5) BORE HOLE CONSTRUCTION Special Standard		·		· · · · · · · · · · · · · · · · · · ·	
Depth of Completed Well 181 00 ft.	(Altach copy) 3/17/2013	151 1	86 1000		24
BORE HOLE SEAL	sacks/	 			
	Amt lbs	ļ		+	-
20 0 38 Bentonite Chips 0 38	1750 P			+	
16 38 186		<u> </u>			
Charles africa	(H) WELL I	OG Gran	nd Elevation 4	161 (V)	
How was seal placed: Method A B C I	DE	Material	na cicvation 4	From	
Xother POURED FROM SURFAC	top soil, brown			0	10 2
Backfill placed from ft. to ft. Material				2	4
Filter pack from ft. to ft. Material S		1		4	7
Explosives used Yes Type Amount	gravel & sand, I	HUWII		7	12
	1, 21, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			1.7	1 14
(a) ABANDONMENT USING UNITY DRATED BENTO	NITE (grave) d. sami. h ctay, brown			19	151
Proposed Amount Actual Amount	fractured basalt		· · · · · · · · · · · · · · · · · · ·	151	186
6) CASING/LINER Casing Liner Dia + From To Gauge Sil P	(N/L 1 (D) - 1			1	.47
Casing Liner Dia + From To Gauge Stl P	OX WEIL	filled in	W 151	when	
	H H Pulled	UVT.	1.34.25 1.72		10
			*	— - - - - - - - - - -	
Shoe Inside Outside Other Location of shoets	3)		A4 ^	2 2 2 3	1 1
Temp easing Yes Dia From To					W.
7) PERFORATIONS/SCREENS			•=		
Perforations Method	11		<u>S</u> ,	K) MELIA	The second
Successor Type Material	State States	uedw?	Camplete	341729413	14.
	til Edd (unbunded) We	iter Well Construc	tor Certification		
Screen Liner Dia From To width length s	note price	e work I performed			no alteration, or
		f this well is in			
		ndards. Materials u		ition reported a	bove are true to
		nowledge and helici			
	License Number		Date		
I) WELL TESTS: Minimum testing time is I bour					
Pump Bailer Air Flowi	ng Artesian Signed				
Yield gal/min Drawdown Drill stem/Pump depth Durati	on (hr) (bonded) Water	Well Constructor	Certification		
	8 Laccept respons	ribility for the cons			
		on this well during			
pn 1		ng this time is in	•	-	,,,,
Temperature 53 °F Lab analysis Yes By		idards. This report		•	-
From 10 Description Amo	Our Trace Sunder	1844		SDU <u>I</u>	Tage
From to Description Anno.	Signed SAM	P KINGREY (E-tile	vt)		
	Contact Info Con	tional)	<u></u>		
	Contact into (op	.,			