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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

(as required by UKS 337.703)

Assumptions for completing this report are on the lest page of this form

NATER	RESO	UNGESIDEPIT.	14302
SAI	LEM.	OREGONCARD#	106049

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Instructions for	completing this re	port are on the last pag	ge of this form.	<u> </u>				
(1) OWNER:		Well Number	г	(9) LOCATION OF	WELL by legal desc	ription:		
Name Kana	ly Hunter			County Unati	Latitude Or S Range	Lon	gitude	
Address Avak				Township 2	or S Range	32	Or V	W. WM.
City Pendle +	on	State OK	Zip 9780/	Section 34	<u> </u>	SÙ	1/4	
(2) TYPE OF W					.otBlock		bdivision_	
		tion (repair/recondition)	Abandonment		l (or nearest address)			
(3) DRILL MET								
` '	Rotary Mud	Cable Auger		(10) STATIC WATE	R LEVEL:		_	
Other				23\ ft. bel	ow land surface.	I	Date Dec	. le 19°
(4) PROPOSED	USE:				lb. per squa		Date	
Domestic [Community [Industrial Imig	gation	(11) WATER BEAR	NG ZONES:			
		Livestock Oth	er					
	E CONSTRUC			Depth at which water was	s first found2/	D		
Special Construction	on approval [Yes]	No Depth of Compl	eted Well 528 ft.		•			
Explosives used [Yes Mo Typ	e Amo	unt	From	То	Estimated	l Flow Rate	SWL
HOLE		SEAL		210	211	(o aan	~	90
Diameter From		d From To	Sacks or pounds	353	359	10		231
12 0	20 POTCEN	out 100130	7	422	446	= 20 20		231
	230 benton	ite 0 20	15	501	508	40 "		231
8 230				515	519	100"		231
				(12) WELL LOG:				
How was seal place	ed: Method	□A □B 🗹C	D DE	, ,	d Elevation			
☐ Other				5.54				
	m ft. to	ft. Material		Materi	al	From	To	SWL
Gravel placed from			ravel	Soil	,	0	4	
(6) CASING/LI				Cemented	gravel	4	211	
Diameter	From To G	Sauge Steel Plastic	Welded Threaded	Soft Bas	a9+	211	219	
Casing: 8	1+2 2301.	<u>as</u>		BLACK BASE	1H	219	244	
Casing			ā	Soft Brown		244	255	
-				BLack Bas		255	292	
				Brown Bas	Sa 1+	292	297	
Liner:				Red Clay &		297	301	
				Brown Ba		301	317	
Final location of sl	hoe(s) K // (2	39')		Black Bo		317	350	
	TONS/SCREEN			Light Brow	in Clav Hara	d 350	353	
Perforations	Method			Brown & R	ed Scoria	353	359	23/
Screens	Туре	Mater	ial	Brown B	Basa It	359	38/	
From To	Slot . Number	Tele/pipe	Casing Liner	Black I		381	422	
				Brown S	coria	422	446	
				Black I	Basalt	446	492	
	rance	<u> </u>			Basalt	492	501	
				Brown Ba	salt yellow	501	508	23/
				Black B	asa/+	508	515	
				Blackscor	ia W/3.5.5.	5/5	519	<u> </u>
(8) WELL TES	TS: Minimum to	esting time is 1 hour		Date started Nov.	28,1997 Com	pleted <u>Dr</u>	ec.6	1997
		_	Flowing	(unbonded) Water Well	Constructor Certifica	tion:		
Pump	Bailer	Air	Artesian	I certify that the work	I performed on the con	struction, alter	ation, or ab	andonment
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in complia Materials used and infor	nce with Oregon water :	supply well co	nstruction s seat of my k	tandards. nowledge
100		482	1 hr.	and belief.				_
75		382		In-	- 1/		mber <u>/6</u>	
30		282		Signed MA	Downi	<u> </u>	Date 129	c 9 90
Temperature of wa	ter 590F	Depth Artesian Flow Fo	und	(bonded) Water Well C	onstructor Certificatio			
Was a water analys	 .	es By whom		I accept responsibility	for the construction, al	teration, or ab	andonment	work
Did any strata cont	tain water not suitab	ele for intended use?	Too little	performed on this well de performed during this time	uring the construction d ne is in compliance with	ates reported a Oregon water	bove. Ali v sumiv we	vork II
Salty Mud	dy 🔲 Odor 🔲	Colored Other _		construction standards.	This report is true to the	best of my kn	owledge an	d belief.
Depth of strata:							mber <u>57</u>	
•				Signed	4 Bund			2-10-97

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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEFT. 106049

Instructions for	r completing this r	eport are on th	e last page of this form.	OALEM, C	PHE CON CARD	* 1000 17	 .
1) OWNER: Name Rayo	lv Hunte	Wel	li Number	County UMat	la Latitude	Longitude	
	bian Ln			Township 2	or S Range	. 32 6	or W. WM.
	eton		2 Zip 9 780	Section 34	<u>56)</u> 1/	4 5W 1/4	/OI W. WIVI.
2) TYPE OF W		Diane (V)	24 1 700	Tow Lat 7/1/		+ <u>500</u> 1/4	
						Subdivisi	
		auon (repair/rec	condition) Abandonmer	Sureet Address of We	ıı (or nearest address)		·
3) DRILL ME		_	- -				
Rotary Air [Rotary Mud	_Cable _]Auger	(10) STATIC WATE	R LEVEL:		
Other				ft. bel	low land surface.	Date	
4) PROPOSED	USE:			Artesian pressure	lb. per sq	uare inch. Date	
Domestic [Community [Industrial	☐ Irrigation	(11) WATER BEAR	NG ZONES:		
Thermal	Injection	Livestock	Other	.			
	LE CONSTRUC			Depth at which water wa	s first found		
Special Construction	on approval [Yes	No Depth	of Completed Well <u>528</u>	ft.			
Explosives used [Yes	 pe	Amount	From	To	Estimated Flow I	Rate SWI
HOLE	/.	SEAL			1		5,71
Diameter From	To Materi		To Sacks or pounds			1	
			Second or Populary		1	 	
+ +				-	1	 	
				-	 	<u> </u>	
 					<u> </u>	<u> </u>	
<u> </u>) (-2			_ (12) WELL LOG:			
How was seal plac	ea: Method	□A □B	cb	E Ground	d Elevation		
Other				-			
	m ft. to_		Material	Materi		From To	
Gravel placed from		ft. S	Size of gravel	Black/Br			
(6) CASING/LI	INER:			Black Ba	5a/t	523 53	8
Diameter	From To	Gauge Steel	Plastic Welded Thread	d			
Casing:		_					
	 						
	 						
Final location of st	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
	IONS/SCREEN	ξ.		=			
•				 			
Perforations				-			
Screens	Type		Material				
From To	size Number	Diameter 1	size Casing Lin	er			
	 						
ļ			🗆 🖸				
			🗆 🕝				
				-			
8) WELLTEST	TS: Minimum to	esting time is	1 hour	Date started NOU.	28 1907 Cm	mpleted DEC. 6	1997
-,				(unbonded) Water Well			1177
Pump	Bailer	∏Air	Flowing	1 '			1
	-	_	Artesian	of this well is in compliar	ace with Oregon water	nstruction, alteration, or supply well constructed	on standards.
Yield gal/min	Drawdown	Drill stem s		 Materials used and inform 	nation reported above	are true to the best of m	ny knowledge
		 	1 hr.	_ and belief.			1115
				- 1 11	$\mathcal{D}_{\mathbf{a}}$	WWC Number	663
		<u> </u>		Signed <u>Unthon</u>	4 DOWNING	Date 7	Dec. 10.
Temperature of war	ter	Depth Artesian 1	Flow Found	(bonded) Water Well Co	nstructor Certificati	on:	
Was a water analys	sis done?	es By whom_		I accept responsibility	for the construction, a	alteration, or abandonme	ent work
Did any strata cont	ain water not suitab	le for intended	use? Too little	performed on this well du	tring the construction a	dates reported above. A	All work
	ty Odor O			performed during this time construction standards. T	te is in compliance with his report is true to the	un Oregon water supply he best of my knowledge	well and belief
Danish of starts.				1 . 0		WWC Number	KUU
her or perater -				Signed Jarry	R /	WWC Number	10-10-6
) lota	