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RECEIVEDOD 50179

JAN 1 0 2001 STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765) WATER RESOURCES DEPT
Instructions for completing this regard Property Page of this form

33816 WELL I.D. # L___ START CARD # W-126896

				WI,	GUIT						
(1) OWNER: Well Number							(9) LOCATION OF WELL by legal description:				
Name											
Address	2630 OLD COLUMBÍA RIVER RD.						Township 3N N or S Range 11 E E or W. WM.				
City		D RIVER	State	<u>OR</u>		Zip <u>97031</u>		_SW1/4			
(2) TYPE OF WORK							Tax Lot 700 Lot Block Subdivision				
New Well Deepening X Alteration (repair recondition) Abandonment							Street Address of Well (or nearest address) 2630 OLD COLUMBIA R				
(3) DRILL METHOD:							RD., HOOD F		_		
Rotary Air	r ∐.	Rotary Mud	☐ Cable	☐ A:	uger		(10) STATIC WATER				
Other	CED II	-					ft. belo			Date 01/1	
(4) PROPO							Artesian pressure lb. per square inch. Date				
Domestic		Community			Irrigatio	n	(11) WATER BEARI	NG ZONES:			
Thermal		njection CONSTRU	Lives		Other_		Depth at which water was first found 20/80				
						W-II 220 A	Depth at which water was	first found20/C	<u> </u>		
						Well <u>220</u> ft.	From	То	Detimotes	I Flaw Pata	SW
HOI		ies Two i		AL	Amount _		80	172	Estimated Flow Rate SV 20 qpm 2:		
Diameter Fr		Mate		rom To	Cook	s or pounds	172	220	100+ 0		25
		EAL NOT				s or poemus		220	100+ 0	112m	 23
				010010							_
					-						
			$\neg \neg$	-			(14) 11/51 1 1 00		_		
How was seal	placed:	Method		□В	□с	□D	(12) WELL LOG:	Elevation			
Other _	-		٠	L-	_		Giouna	Licratori			
Backfill place				ft. Mat	terial		Materia	1	From	То	SWL
Gravel placed					e of gravel		Brown basalt,	very broken	0	42	18'
(6) CASIN		ER:					Black basalt,		42	65	
Diam	eler	From To	Gauge S	teel Plas	stic Weld	ed Threaded	Black basalt,		65	105	25'
Casing:							Gray-black ba	salt, hard,	105	135	11
N	IO OH	ANGING (1				CREVICED				11
	CAS:	ING OR	LINER				Gray, brown,	& red basalt	135	150	11
							interbeds				11
Liner:							Gray-black &		150_	172	11
								• broken	ļ		"
Final location		·- <u>-</u>					Gray-brown ba		172	220	25'
(7) PERFO							occ. very b				
Perfora		Method _					I ———		_		
Screens		Type			Material /pipe						
From 7			er Diame		ize Ca	asing Liner		WATER LEVEL		TTION:	
	NO (CHANGES					11/13/00 mea	sured by surv	eyor (see da	ta
										attac	hed)
							01/04/01 mea	sured, same d	ata re	sults	
(8) WELL 7	TESTS:	: Minimum	testing t	time is 1 b	nour		Date started	Comple	ted 01/0	08/01	
Flowing						Flowing	(unbonded) Water Well	Constructor Certificatio	n:		
☐ Pump	[Bailer		Air		Artesian	I certify that the work I	performed on the constru	uction, alter	ation, or ab	andonmen
Yield gal/m	nin	Drawdown	Dr	ill stem at		Time	of this well is in complian Materials used and inform	ation reported above are	pry well contrue to the b	nstruction s sest of my k	iaridards. nowledge
	NTO	777777777777777777777777777777777777777				1 hr.	and belief.	•			
NO CHANGES							WWC Number				
							SignedDate				
Temperature of water Depth Artesian Flow Found							(bonded) Water Well Co				
Was a water analysis done? Yes By whom							I accept responsibility to	for the construction, alterating the construction date	ation, or aba s reported a	andonment v bove. All u	work vork
Did any strata contain water not suitable for intended use?							performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well				
			_	_			construction transfer this report is true to the best of my knowledge and belief.				
Depth of strat	a:				-		Signed WWC Number <u>573</u> Date <u>01/08/0</u>				
							Signed			_Date _UT	108/0

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STATE	OF OREGON
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WATER SUPPLY WELL REPOSTRICES DEPT.
(As required by ORS 537, 765) SAI FM. OREGON

WELLI.D. # L. 33816

Inst	ructions (or comp	leting this	report are or	the las	t page of this	form.	<u> </u>	START CARD#	W-1200	ספי		
(1) O\	VNER:			,	Well Nu	ımber		(9) LOCATION O	FWELL by legal deed	mintion:			
Name	Name HOOD RIVER SAND GRAVET & REDT-MEX THE								(9) LOCATION OF WELL by legal description: CountyHOORIVER Latitude Longitude				
												111 1104	
City H	City HOOD RIVER, State OR Zip9/U31							Township 3N N or S Range 11E E or W. WM. Section 30 SW 1/4 SW 1/4					
(2) TY	(2) TYPE OF WORK							Tax Lot 700			_ 1/4 Subdivision		
V New	Well [Deepeni	ng Alto	ration (repair	recondi	ition) 🔲 Aba	ndonment	Street Address of W	/ell (or nearest address)		•		
• •			ry Mud [Cable	∏ Au	ger		(10) STATIC WAT	DLUMBIA RIVER	RD. HO	ODRIVE	R, OR	
	Other							18 ft. below land surface. Date 9/23/99					
•	OPOSE							Artesian pressure	Ib. per squa	re inch.	Date	-, -, -	
Don		_		X Industrial	_	Irrigation		(11) WATER BEA	RING ZONES:				
Ther		Injec		Livestock		Other							
			NSTRUC					Depth at which water w	as first found20/	/80			
Special	Construc	LION APPR	oval Yes	No Dep	h of Co	ompleted Well	220 ft						
residen	HOLE	Yes	X No 1y		/	Amount		From	То	Estimate	e SWL		
Diamete			34	SEAL	_			80	172	20 (12		
12	0	_т• 50	Mater CEMEN		т∙ 50	Sactu or p		172	220 100 GPM			18_	
9	50	80			80								
7,	80	220	Caracita	L Du	ou	2 SK	5						
					 	 		440)					
How wa	s soal pla	cod;	Method		B [XIC DI	Р	(12) WELL LOG:	- 4 Th				
□ 0₁	her							Grou	nd Elevation				
Backfill	placed fr	om _50	ft. to	60 ft.	Mater	rial BENTO	NITE	Mate	rial	From	To	SWL	
Gravel p	laced fro	m	ft. to_	ft.	Size	of gravel				1.0	† 	3WL	
(6) CA	SING/I	INER:						Brn basalt,	ery broken		 		
	Diameter	Free	n To (Gauge Steel	Plasti	k Welded	Threaded	(scree)	w/clay.	0	42	18"	
Casing:	_8''_	+1	80 2	50. 🛛				Blk basalt.v	ery fractured		65	110	
-			\longrightarrow					Blk basalt,	occ.fracs.	65	105	181	
-			+	🗆				Gry-blk basa	lt_bard.				
	Zu	 	 _	🗀				creviced		105	135	5	
Liner:	6"	70	220 1	188 🗵		X		Gry, brn & re	d basalt.				
Transition -								interbed		195	150	1	
	ation of		SCREEN					Gry-blk & gr	y -brn basalt				
					****			occ brok	en.	150	172	1.2	
_	rforation reens			ORCH S					lt, broken, occ		 	(
		Slot	ype	····	Ma Tele/pi	atèrial <u>STE</u> Ide	ril.	very bro	ken.	172	220	181	
From	T•	size	Number	Diameter	stre	Casing	Liner	I			 		
200	220	1x1	2 40	 				1			 		
		1121	40	 	ļ	<u> </u>	X	<u> </u>			 		
			+			— 出		1			 	ļ	
		- 				_				+	 	ļ	
											 	ļ	
(8) WE	LL TES	TS: Mi	inimum te	esting time i	a 1 ho	anr -		Data started		La 1 5 4	1		
.,					a 15U			Date started	Complete Com		23/99		
□Pu	mp	□Ba	uiler	∏ Air		Flow			I performed on the const				
_	gal/mia	_	wdown	Drill ster	n at	_	Yme	I OLUDIE WELLES IN COMPILE	INCE With I brecon water ou	imply well ass	matuu adia		
120				80			l hr.	Materials used and infor and belief.	mation reported above are	true to the b	est of my ki	nowledge	
100-1				65						WWC N	nhae		
50							************	Signed Date					
Tempera	ture of w	ter <u>50°</u>	'F 1	Depth Artesia	n Flow	Found			onstructor Certification				
	stor analy			es By whom				I accept responsibility	for the construction, alte	ration or she	indonment :	anele.	
			r not suitabl	e for intende	d use?	Too lit	tle	i delitormed on this well d	Uring the construction det	as renorted al	h		
				Colored _	Other			construction standards. A	ne is in compliance with (This report is true to the b	Tegon water est of my km	supply well	l I helief	
Depth of	strata:	20-4	2					construction standards. This report is true to the best of my knowledge and belief. WWC Number 573					
								Signed 16	8		Date 9/		
											,		

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STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by	ORS 537.765)	ort are on the last :	WATE page of this form.	R RESOURCES DEPT	START CARD#_	W-12003	70			
	Completing this rep					.141				
(1) OWNER:			ber	(9) LOCATION OF WELL by legal description:						
Name HOOD I	RIVER SAND,	GRAVEL & RE	DI-MIX INC.	County HOODRIVER Latitude Longitude						
	OLD COLUMBIA			Township 3N N or S Range 11E E or W. WM.						
		State OR	Zip97031	Section 30 SW 1/4 SW 1/4 Tax Lot 700 Lot Block Subdivision						
(2) TYPE OF W	VORK									
New Well I	Deepening Alterat	tion (repair/reconditi	on) Abandonment	Street Address of Well (or nearest address) 2630 OLD COLUMBIA RIVER RD. HOODRIVER, OR						
(3) DRILL ME						RD. DOC	DKTAEL	, UK		
X Rotary Air [Rotary Mud	Cable	r	(10) STATIC WATER		_	oate 9/23	2/99		
Other										
(4) PROPOSEI				Artesian pressurelb. per square inchlb. per square inch						
_	Community [rigation	(11) WATER BEARING ZONES:						
		Livestock C	Other		m . c	/on				
	LE CONSTRUCT	first found 20	/ 00							
			npleted Well 220ft.	From To Estimated Flow Rate SW						
-	☐ Yes 🎇 No Type		nount	From 80	172	20 0		18		
HOLE		SEAL		172	220	100+ GE		18		
Diameter From	To Materia	1 1 1	Sacks or pounds	1/2	220	220 1001 G211				
12 0	50 CEMEN			<u> </u>						
9 50	80 CEMEN	T 60 80	2_SKS							
$\frac{7\frac{1}{2} 80}{}$	220									
	Mathad		C D DE	(12) WELL LOG:	l Elevation					
_	ced: Method	□A ⊠B		Ground	i Elevation	***				
Other	om <u>50</u> ft. to_	60 ft Mater	ial BENTONITE	Materi	al	From	То	SWL		
-			f gravel							
Gravel placed from (6) CASING/L		16. 522.0	1 дитог	Brn basalt.ve	erv broken.					
		auge Steel Plastic	: Welded Threaded	(scree)		0	42	18'		
Diameter Casing: 8!!	From To G	- 1		Blk basalt, ve		d 42	65			
Casing: 8	 			Blk basalt,		65	105	18'		
	+			Gry-blk basa				-		
<u></u>	 			creviced		105	135			
Liner:	70 220 1			Gry,brn & red				7		
Linei.	10 220			interbed		135	150			
Final location of	shoe(s)			Gry-blk & gr		t. I				
	TIONS/SCREEN	S:		occ.broke		150	172			
Treforation	_	TORCH SLOTS		Gry-brn basa.	lt,broken,oc	c.				
Screens	Туре	Ma	aterial STEEL	very brol		172	220	18'		
	Slot size Number	Tele/n	ne					<u> </u>		
From 10	size Number	Diameter Size								
200 220	1x12 40							ļ		
							.			
							<u> </u>			
								↓		
							/02 /25			
(8) WELLTES	STS: Minimum to	esting time is 1 ho	ur	Date started	4/99 Com	pleted $9/$	/23/99			
			Flowing	(unbonded) Water Wel	Constructor Certification	ation:				
□Pump	☐ Bailer	X Air	Artesian	I certify that the work of this well is in complia	I performed on the cor	struction, alter	ration, or at	andonment		
Yield gal/min	Drawdown	Drill stem at	Time	Materials used and inform	nce with Oregon water nation reported above a	ve true to the l	best of my k	nowledge		
120+		80	1 hr.	and belief.	•		•	U		
100-120		65		WWC Number						
50		40		Signed			Date			
Temperature of w	ater <u>50°F</u> 1	Depth Artesian Flow	Found	(bonded) Water Well Co						
Was a water analy	/sis done? X Y	es By whom A.	M.J	I accept responsibility	for the construction, al	teration, or about	andonment	work		
•	ntain water not suitab		Too little	performed on this well do performed during this tin	re is in compliance with	h Oregon water	r supolv we	11		
Salty Mu	ddy 🗌 Odor 🔲 🤄	Colored Other		construction standards. This report is true to the best of my knowledge and belief.						
Depth of strata:	20-42			I NIAH	h	WWC Nu	mber $\frac{57}{2}$			
				Signed			_Date _9/	9/99		