54080

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JUL 0 1 1999

Pa	101	2	
WELL	I.D. # L	27843	
	TCAPD#	118494	

STATE OF OREGON WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are 0

Instructions for completing this	eport are on the last page	U OI MIIS TOT III					
(1) OWNER:	Well Number		(9) LOCATION OF W		iption:		
Name David Le	County Marion Latitude Longitude						
Address 9785 Por			Township 8-5	N or S Range	(-E	_ E or W.	WM.
City Salem	State OR	Zip 973 05	Section 3	NE 1/4_	<u>N.E.</u>	1/4	
(2) TYPE OF WORK			Tax Lot 60 L			division	
New Well Deepening Alte	ration (repair/recondition)	Abandonment	Street Address of Well	(or nearest address)	9499	Jack	Ln
(3) DRILL METHOD:			Silverto	n OR			
Rotary Air Rotary Mud	Cable Auger		(10) STATIC WATER	LEVEL:			
Other			/69 ft. belo	w land surface.	Da	ate	
(4) PROPOSED USE:			Artesian pressure	lb. per squar	re inch. Da	ate	
· · · · · · · · · · · · · · · · · · ·	Industrial Irriga	ation	(11) WATER BEARI	NG ZONES:			
	Livestock Othe						
(5) BORE HOLE CONSTRUC			Depth at which water was	first found 29	•		
Special Construction approval Ye	s MNo Depth of Comple	ted Well 363ft.	•				
Explosives used Yes No T	me Amou	int	From	То	Estimated	Flow Rate	SWL
HOLE	SEAL		29	29	حی		
Diameter From To Mate		acks or pounds	138	166	7		130
14 0 /8 Cemer		54					
12 19 179			272	363	700) <u>+</u>	
12 18 17							
10 179 363			(12) WELL LOG:				
How was seal placed: Method	□A XB □C	D DE		Elevation			
_		U- U					
Backfill placed from ft. to	ft. Material		Materia	1	From	То	SWL
Gravel placed from ft. to		avel	Top Soil		0		
(6) CASING/LINER:			Red Soil			8	
• •	Gauge Steel Plastic	Welded Threaded	Weathered	hasalt	8	10	
			Dork Gray	basalt	10	29	
Casing: 10 +1.5 172			Dark Gray	hasalt			
				on Seams	29	33	
				basalt Me	ed -		
I :			hard	···	33	59	
Liner:			Weathered	basalt	59	64	
Final location of shoe(s) Not			Dark gray	hasalt	64	83	
(7) PERFORATIONS/SCREE			Claystone				
Perforations Method	1454		trace of w	eathered b	0.5011		
Screens Type	Mater	ial			83	88	
Slot	Tele/pipe		Dark gray	basalt	88	138	
From To size Numb	er Diameter size	Casing Liner	Weathered	basalt	100		
- +	- 		Gray bas		166	183	
- 			Simi- Poro				
	 		basalt	?	183	202	
							
			Cont	Pa 2			
(8) WELL TESTS: Minimum	testing time is 1 hour		Date started 5/14	79 Com	pleted 5/	28/9	9
(6) WELL IESTS. William	testing time to 1 nout	. .	(unbonded) Water Well				
□Pumo □Bailer	⊠ Air	Flowing ☐ Artesian	I certify that the work	I performed on the con	struction, alter	ation, or aba	ndonment
ا	Drill stem at	Time	of this well is in complian	nce with Oregon water	supply well con	nstruction st	andards.
Yield gal/min Drawdown	360	1 hr.	Materials used and informand belief.	nauon reported above a	ec u uc to une d	est of my Ki	io wiedze
000-700	 0.00				WWC Nur	mber <u>/6</u> :	29
			Signed Cim &			Date <u>5</u>	
Townsenting of water 4-1	Depth Artesian Flow Fo	und	(bonded) Water Well Co	enstructor Certification		 	
Temperature of water	Yes By whom		I accept responsibility	for the construction, al	teration, or aba	andonment v	vork
	-	☐ Too little	nerformed on this well di	iring the construction d	lates reported a	bove. All w	ork
Did any strata contain water not sui		L 100 little	performed during this tin construction standards.	ne is in compliance with This report is true to the	n Oregon water best of my kn	r suppiy well owledge and	l I belief.
Salty Muddy Odor [mber <u>12</u>	
Depth of strata:			I size I Land	98.00	7	Data	131190

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(as required by ORS 537.765)
Instructions for completing this report are of

Pa	2 0	12	
WELL I.D.	#I	784	3
START CA	RD#	11849	4

(1) OWN Name D Address City 52 (2) TYPE New W (3) DRIL Rotary Other Other Therms (5) BOR Special Co Explosives	ER: OVICE OF W. EOF W. EOF W. FOSEI The Construction of the c	ORK Coepenii THOD Rota USE Inject LE CCon appi	Port ng Alterative ry Mud thion DNSTRUCT roval Yes	State O State O Cable Industrial Livestock ION: RNo Depth	R sconditi	Zip 973 as Zip 973 as ion) Abandonment er irrigation Other mpleted Well 363 f mount Sacks or pounds	Tax Lot 60 Lot Block Subdivision Street Address of Well (or nearest address) 19499 Jack Ln Silverton OR (10) STATIC WATER LEVEL: 169 ft. below land surface. Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found
							.
	ļ						
							(12) WELL LOG:
How was	scal plac	æd:	Method	_A _	B []c	Ground Elevation
	er		ft. to	ft.	Mater	rial	Material From To SWL
Backfill p Gravel pla			ft. to	ft.		of gravel	Gray basalt with soft
(6) CAS							Seath S 202 272
` ')iameter			auge Steel	Plasti	c Welded Threade	Fractured gray basalt 272 290
Casing:		_L_					Gray basalt 290 319
~ ·							Fractured gray, basalt 319 327
_							and black 327 363
Liner:		_					
					Ц		
Final loca			S/SCREEN	Ç.			
	rforation		Method				
∏Sa			Туре			[aterial	
_	То	Sk	nt .	Diameter	Tele/p		er
FIUI					ļ	🖳 🖳	
		4		<u> </u>	 -		
		+		ļ	+		
		+		 	+	— H :	
(8) WE	LL TE	STS:	Minimum t	esting time	is 1 h	our	Date started 5/14/99 Completed 5/28/99
□Pu	mp		Bailer	∏Air		Flowing Artesian	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.
Yield	gal/min	1 1)rawdown	D <u>rill st</u>	em at	Time 1 hr.	Materials used and information reported above are true to the best of my knowledge and belief.
		+	<u></u>			114.	WWC Number <u>/619</u>
		1					Signed Date <u>5-31-99</u>
Tempera	ture of v	vater		Depth Artes	ian Flo	w Found	(bonded) Water Well Constructor Certification:
Was a wa	ater ana strata co	ysis do ntain v	ne? [] \text{Vater not suital} Odor []	Yes By whomole for intendicated	ied use	7 Too little	I accept responsibility for the construction, alteration, or abandonment work 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 standards. This report is true to the best of my knowledge and belief. WWC Number 127.
		WATE	R RESOURC	ES DEPAR	TMEN	T FIRST COPY -	CONSTRUCTOR SECOND COPY - CUSTOMER