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JUN 0 6 2002

STATE OF OREGON

WATER SUPPLY WELL REPORT

WATER RESOURCES DEPT. SALEM, OREGON

WELL I.D. # L	21457
START CARD #1	47059

(as required by ORS 537.765)

Instruc	tions for c	omplet	ing this rep	ort are on	the last p	age of this	form.		_
(1) LA	ND OW	NER			Well Nun	nber2		(9) LOCATION OF WELL by legal description:	
Name		SILVE	R CREE	K RANCI	1 C/O	DENNY	LAND &		
Address	I	2.0.	BOX 21	9				Township 24S N or S Range 27E E or W. WM.	
City		BURNE			CA	Zip 9	96013	Section 14 SW 1/4 NW 1/4	
	PE OF V							Tax Lot 300 Lot Block Subdivision	
				ration (renair	/reconditio	n) 🗆 Aba	ndonment	So Silver Creek Rai	
□ New Well □ Deepening 🙀 Alteration (repair/recondition) □ Abandonment					ricconditio	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Street Address of Well (or nearest address So. Silver Creek Rai Riley, OR		
	ILL ME								=
X Rotary Air XRotary Mud ☐ Cable ☐ Auger							(10) STATIC WATER LEVEL:	^^	
Other								34 ft. below XXXXXXXT op of Casingate 05/21/0	<u> </u>
(4) PR	OPOSEI	USE:			<u></u> .			Artesian pressurelb. per square inch Date	
☐ Dome	estic 🔲 (Commu	nity 🗌 Ind	lustrial 🛚 🛣	Irrigation	l		(11) WATER BEARING ZONES:	
☐ Therr	nal 🔲	Injection	n 🗆 Liv	estock \square	Other				
			NSTRUC				111.400	Depth at which water was first found Existing well@ 34'SWL	
				X No Dep	th of Cor	npleted We	11 <u>300</u> ft	From To Estimated Flow Rate SW	L
•									\exists
•	HOLE			SEAL					\dashv
Diameter		To	Materia	l From	То	Sacks or po	unds		\dashv
19"			em/Ben		45	28 sks	w/Gel		4
15"		ď	em/Ben	t 70	80	15 sks	w/Gel		4
			,						
								(12) WELL LOG:	_
How wa	s seal plac	ed:	Method	□A 😡	В 🙀	C D	□ E	Ground Elevation	
☐ Other				Λ.					
Backfill	placed fro	m	ft. to	ft.	Materia			Material From To SW	L
Gravel n	laced fror	n	ft. to	ft.	Size of	gravel		Existing 16" well cased to 73' 34	П
	SING/LI							Plugged well bore&grouted 70 80	コ
(U) CA	Diameter			uge Steel	Plastic	Welded '	Threaded	19" over drill casing seal 0 45	ヿ
Cacina	16"			250X		X		Plug casing bore @ 45/50'	ヿ
Casing		1	- - -					Grout caling (19"bore hole) 0 45 (28 sks	57
_		1	1					Globe Gagling (15 2020 1020) 0 13 (20 201	-
-		1						15" clean out well bore 0 300 34	_
_		1						15 Clean out well bole 0 500 54	-
Liner: _		+							\dashv
Drive Sh	noe used. [⊥ ∃Incide	 P □ Outsic	⊔ le □ None					\dashv
	cation of s			ic					4
(7) DE1	PEODAT	TIONS	/SCREEN	16.					4
	erforations		Method						ᅬ
	creens				Mate	rial			╝
	.icciis	Slot	1)pc	/	Tele/pip				╝
From	To		Number	Diameter	size	Casing	Liner		
						_ 🗆			П
									\neg
									\neg
							П		_
								D	
(8) WE	LL TES	TS: M	linimum t	esting tim	e is 1 ho			Date started 04/10/02(S/C) Completed 05/30/02	<u>=</u>
Flowing ☐ Pump ☐ Bailer 【XAir ☐ Artesian							(unbonded) Water Well Constructor Certification:		
				um at			I certify that the work I performed on the construction, alteration, or abandon-		
	gal/min	рга	wdown					ment of this well is in compliance with Oregon water supply well construction	
Est.	40 00			150 &	_300_		hr.	standards. Materials used and information reported above are true to the best of my knowledge and belief.	
								WWC Number	
								Signed Date	
			ες°υ	epth Artesia	El F	Sound		(bonded) Water Well Constructor Certification:	_
•				-				l accept responsibility for the construction, alteration, or abandonment work	
	ater analy:			s By whor			- Cart	performed on this well during the construction dates reported above. All work	
				ole for inten			oo little	performed during this time is in compliance with Oregon water supply well	
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other Depth of strata:								construction standard. This report is true to the best of my knowledge and belief. WWC Number 573	
Depth of	strata:		.,					Signed Date 05/31/02	_
								Date Cart 311 (IZ	_