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

Instructions for completing this report are on the last page of this form.

(WELL I.D.)# L 73531 (START CARD) # 167547

(1) OWNER										ant dasari				
					Vell Nu	nber Well 4	(9) LOCATI							
Name Carlton			•				County Y		Latitud					
Address 5 Fin	nacial	l Plaza					Township 3		S			_w	W	M.
City Napa				State CA		Zip 94558	Section 24			1/4_ N I		1/4		
(2) TYPE O				 			Tax Lot 10		ot			ubdivision		
				ion (repair/	recondit	tion) Abandonment			l (or nearest a				d and	
3) DRILL	MET	HOD	:				Old Soldi	er Rd, Ca	rleton Area	south of	Yamhill, O	R		
Z Rotary Air	r [Rota	ry Mud	Cable	Aug	_j er	(10) STATIC							
Other									ow land surface			Date <u>9/15/</u>	04	
(4) PROPO	SED	USE	:						lb		inch [Date		
Domestic		Com	munity [Industrial	Z	Irrigation	(11) WATER	BEARI	NG ZONES	S:				
Thermal]] Injec		Livestock		Other								
(5) BORE I							Depth at which	water was	first found 🗓	20 feet				
Special Const	tructio	ın appr	oval 🔲 Yes 🕟	🖊 No Dept	h of Co	mpleted Well 200 ft.								
Explosives us	sed [Yes	✓ No Type	<u> </u>	A	amount	From			Го		d Flow Rat		SWI
HOL	LE			SEAL			21		41		.5 gpm			13
Diameter Fr	rom	To	Material	From	To	Sacks or pounds	181 .		200	8	.5 gpm		1	13
10" 0	2	20	Cement	0	20	7 sacks (96 #)								
6" 20	0 2	200			<u> </u>									
					ļ				1					
			L.,		<u> </u>		(12) WELL	LOG:						
How was seal	l place	ed:	Method	A]B [\mathbf{Z} C \square D \square E			l Elevation _					
Other _							1				· † · · · · · · · · · · · · · · · · · ·			
Backfill place	ed froi	m	ft. to	ft.	Mate	rial		Materia	al		From	То	SV	VL_
Gravel placed	d from	ı	ft. to	ft.	Size	of gravel	Brown silt				0	13		
(6) CASING	G/LI	NER	:				Gray siltstor	e / clays	tone		13	20		
Diam	neter	Fro	m To G	auge Steel	Plasti	ic Welded Threaded	Dark gray sh	ale			20	60	13	
Casing: 6"		+2	20 .2	250			gray claysto	ne			60	100	13	
							shale				100	185	13	
							broken clays	stone / sl	nale / sedim	entary roo	k 185	195	13	
							shale				195	200	13	
Liner: 4"		+1.5	200 20	00 🗆	V					···				
						_ ~								
Final location	n of sh	noe(s)										<u> </u>	1	
(7) PERFO	DRAT	TION	S/SCREENS	S:								1		
Perfora	ations		Method											
			Mcthou				I 							
✓ Screens	as		Type Sche	d 40		laterial PVC								
		Slo	Type Sche	Diameter	Tele/p	pipe				600 mm 11 m				
		Slo	Type Sche	Diameter 4"	Tele/p	pipe			NE	C Los V	ine E			
From , 7	То	Slo	Type Sche	Diameter	Tele/p	oipe e Casing Liner			RE		The state of			
From 7 21 41	То	Slo	Type Sche	Diameter 4"	Tele/p	oipe e Casing Liner			REI		/ED			
From 7 21 41	То	Slo	Type Sche	Diameter 4"	Tele/p	oipe e Casing Liner			007	182	004			
From 7 21 41	То	Slo	Type Sche	Diameter 4"	Tele/p	oipe Casing Liner			OCT WATER R	182	004 Es dep			
From 7 21 41	То	Slo	Type Sche	Diameter 4"	Tele/p	oipe Casing Liner			OCT WATER R	182 ESOURCEM ORE	OD4 CES DEP			
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From 7 21 41 181 200	To)	Slo	Type Sche	Diameter 4"	Tele/J	our	Date started 9 (unbonded) W	ater Well	OCT WATER R SAL	182 ESOURCEM ORE Comple	GON eted 9/15/	04		
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Pump Yield gal/n	TES	Slo size	Type Sche t Number Minimum te	Diameter 4" 4" esting time Air Drill ste	Tele/p siz	Casing Liner Casing Liner Cas	Date started 9. (unbonded) W I certify that of this well is in Materials used	ater Well t the work n complia	OCT WATER R SAL Constructor I performed once with Ores	182 ESOURCEM. ORE Comple Certification the const	GON eted 9/15/on:	ration, or a construction best of my	standa	ards.
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