				polk 50227	N DEPT.	M, OREGO	38 8 94 6	I TAW S	LQ28	74		
	WATER		Y WELL	REPORT		661 6 T		1	(START CARD) #	•	4.32	<b></b>
		ired by ORS ons for con		s report are on	the last na	ao.of this form			(START CARD)#	210		
	Instructions for completing this report are on the last page of this form (1) OWNER: Name Per rydale Domestic Water Assoc. Address O Boatwright Engineering - 2013 12 <sup>th</sup> St.SE City Salem State OR Zip 97302 (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD:							Township 7-5 N or S Range 3-W E or W. WM.				
	Rotary Air Rotary Mud Cable Auger							ft. below land surface. Date				
	(4) PROPOSED USE:							Artesian pressure lb. per square inch. Date 10-28-94				
	□ Domestic							(11) WATER BEARING ZONES: Depth at which water was first found 26 from				
	Explosives u	ised 🗌 Y	es 🕅 No	Туре	Amo	unt		From	To		I Flow Rate	SWL
		LE		SEAL	_			26	30	70	<u>+</u>	1.6
	Diameter 1		R Cem	erial From	То 	Sacks or pounds	s					
Ċ		18 23			23 2	Otbent	$\overline{\zeta}$					
		23 30										
								(12) WELL LOG:				
	How was se	-		d 🗌 A [	]B 🛛		E	Ground	Elevation			
	D Other	16	£	o ft.	Material			Materia	· · · · · · · · · · · · · · · · · · ·	From	То	SWL
	Gravel place	ced from _	II. U	5 II. 5 ft.	Size of g				n basalt		3	0.12
	$\overline{(6)}$ CASE			<u> </u>	5120 01 g			Block base		3	6	
	• •			Gauge Steel	Plastic	Welded Thre	aded	Broken black	s basalt	6	13	
	Casing: 8			.200 🛛				Hard black	basalt	13	20	
								Hard a ray c	laystone	20	21	
								Hard black	basalt	21	25	
								Hard gray	<u>Claystone</u>	25	26	
	Liner:							Hard black	basalt			
					$\Box$				ured Seams	26	28	
	Final location	on of shoe(	s)N	one U	sed			Void - broke				
(	(7) PERF	ORATIO	NS/SCRE	ENS:				basalt with	n claystone			
$\subseteq$	Perfo	rations	Method					and quartz	very Loose	0.0	20	
			Type		Mater Tele/pipe	ial		lots of u	Vater	28	20	
	From		size Num	ber   Diameter	size	Casing I	Liner			+		
			N/A			- Ц						
(			N/A			- Ц					1	
$\sim$										<u> </u>		
							H					
	l			l		_ [_]	<u> </u>					
	(8) WELL	TESTS:	Minimun	n testing time	e is 1 hour			Date started 10-17-	96 Complet	ed / 0 •	28-9	6
	(8) WELL TESTS: Minimum testing time is 1 hour Flowing							(unbonded) Water Well		n:		
	🗙 Pump	Г	Bailer	Air				I certify that the work I	performed on the constru	iction, alter	ation, or aba	andonmen
	Yield gal		Drawdown	Drill st	em at	Time		of this well is in complian Materials used and inform	ce with Oregon water sup ation reported above are t	ply well co rue to the b	nstruction s est of my ki	landards. nowledge
	70 14 4hr.							and belief.	-			
								WWC Number <u>1629</u>				
								Signed	<u>y</u>		Date	
	Temperature	e of water	53	Depth Artes	ian Flow Fo	und	(bonded) Water Well Co	nstructor Certification:				
	Was a water analysis done? Yes By whom								for the construction, altera			
	Did any strata contain water not suitable for intended use? [] Too little							performed on this well du performed during this time	e is in compliance with Or	regon water	r supply wel	1
	Salty Muddy Odor Colored Other							construction standards. T	his report is true to the bes	st of my kn	owledge and	l belief.
,	Depth of str	_						Do in	20	WWC Nu	mber $12$	
	r îs pr							Signed Floyd	Suppe		Date 10	29-9

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ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER