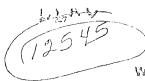
WATER WELL REPORT STATE OF OREGON



MAR 2 1983

45/1E-2)cd

WATER RESOURCES DEFT. State Permit No. SALEM, OREGON

1) OWNER:	(10) LOCATION OF WELL:			
Name Boyd Yodar	County Clackamas Driller's we	ell number		
Address 29099 S. Jackson Rd.	S.E. V. S.W. V. Section 27 T. I. S.	RIE		W.M.
City Capby State OR . 97013	Tax Lot # Lot Blk	Sut	uoisivih	
2) TYPE OF WORK (check):	Address at well location: Same			
New Well 20 Deepening [] Reconditioning [] Abandon [] I abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed	well.		
3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 55		- ,	(F
	Static level 37 ft. below land surface. Date 2-22-8			
Rotary Air 15 Driven Domestic Industrial Municipal		persquare in		
	(12) WELL LOG: Diameter of well belo	iw casing	811	202
5) CASING INSTALLED: Steel Plastic Welded Welded Welded U Welded	Depth drilled 282 ft. Depth Formation: Describe color, texture, grain size and s thickness and nature of each stratum and aquifer pe for each change of formation. Report each change i and indicate principal water-bearing strata.	netrated, wit	naterials; h at least	one entry
Diam from ft Gauge				
LINER INSTALLED:	MATERIAL	From	To	SW.
Diam fromft. toft: Gauge	Top Soil	0		
(6) PERFORATIONS: Perforated? To You O No	Clay		55	
Type of perforator used Air	Gravel-Sand	55	6 2 2	
Size of perforations $1/8$ in. by $1\frac{1}{2}$ in.	Clay	62	88	
400 perforations from 258 ft to 265 ft	Sand Compated some Gravel	86	118	
Dec perforations from 225 it to 245 it	Clay	118	122	
perforations from [L to	Graval	122	126	
	Clay	126	140	·
(7) SCREENS: Well acrosen installed? (7) Yes X0 No	Sandatone	140	145	
Manufacturer's Name	Clay	145	166	
Pype Model No. Diam. Slot Size Set from ft to ft	Sandstone Gravel	166	170 190	
	Clay	170	194	
Diam Slot Size Set from ft to ft Drawdown is amount water level is lowered	Sand Gravel	190 194	225	
(8) WELL TESTS: below static level	Clay	225	245	37
pump test made? 🗆 Yes ⁄ No II yes, by whom?	Sandstone and Clay	245	258	
Yield: gol/min. with [t. drawdown after hrs.	Clay	258-	265	37
"	Sandatone	265	280	
Air test 100 340 gal./min. with drill stem at 240 (t. 2 hrs.	Clay	280	282	37
Bailer test gal/min, with it drawdown after lura.	Sandstone	- 200		
an flow g.p.m.				
Temperature of water Depth artendan flow encountered	2.71			23 1983
(a)	Work started 2-11 1983 Comp Date well drilling machine moved off of well	leted	2 2	3 1983
(9) CONSTRUCTION: Special standards: Yes □ No X) Well seal—Material used			<u> </u>	2
Well scaled from land surface to 18 ft.	Drilling Machine Operator's Certification			
Dimmeter of well boro to bottom of seal	This well was constructed under my direct and information reported above are true to m			
Diameter of well bore to totam of sear				
Number of sacks of coment used in well seal	Orilling Machine Operator)			
How was coment grout placed? Pumped	Drilling Machine Operator's License No			
1100 W.M. GAIRGINE BLOOD PIRODAY: T. Olin D.E. O.	Water Well Contractor's Certification:			
	This well was drilled under my jurisdict	ion and thi	s report	is true v
Was pump installed? NO Type HP Depth to	the best of my knowledge and belief.			
Was a drive shoe used?	Name DONNELLY DRILLING CO,		CNacco	
Oid any struta contain unusable water? U Yes A No	Address P.O. Box 5, Aurora, Q			10.1154
Type of Water? depth of strata		(La) (FUI)		
Method of sealing atrata off	(Signed) Laved Cord			
Was well gravel packed? FI Yes Ya No Size of gravel.	Cartain to License No. 1895 Date		Ŕ	. 19 83
Gravel placed fromft. 10 ft. 🔲 🕳 🚍	IVED			ر <i>د</i>
NOTICE TO WATER WELL COMPACTOR	WATER REPOURCES DEPARTMENT.		1.	Parigipa
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see in he liked with the $oldsymbol{SEP}(oldsymbol{0})$	3 2013 REZIVIT AMENLIN		1-1	701-1
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