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Harn 50362

WATER SUPPLY WELL REPORT NOV 2 3 1998

WELLID. #L L2129

(as required by O Instructions for c	ompleting this re	port art/vATTGRADES SALEN	OREGUN					
OWNER:		Well Numb	M, OREGUN	(9) LOCATION OF V				
		<u></u>		County <u>Harne</u>	y Latitude	Long	gitude	
ddress PO Bo	x 3		-07700	Township 22S	N or S Range_	<u> 32%E</u>	_ E or V	v. WM.
ty Burns		State OR	Zip 97720	Section 32	<u>NE 1/4</u>	NE	1/4	
TYPE OF WO					otBlock		bdivision_	
New Well De	epening Altera	tion (repair/reconditio	n) Abandonment	Street Address of Well	(or nearest address)	Hwy 2	<u> </u>	
) DRILLMETI		_		ZZAS COMUNICA SULVATIONE				
Rotary Air	Rotary Mud	}Cable □ Auger		(10) STATIC WATER LEVEL: 43 ft. below land surface. Date 10-19				
Other				43 ft. belo				
) PROPOSED				Artesian pressure	lb. per squa	re inch. L	ate	
	Community		igation	(11) WATER BEARI	NG ZUNES:			
		J ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	her	Depth at which water was	Sant Sana	77		
(5) BORE HOL			-1-4-4776H / O E&	Depth at which water was	TREE LOWING	<u> </u>		
		No Depth of Com		To-	То	Estimated	Flow Rate	SWL
Explosives used Yes No Type Amount				From 32	65			32
HOLE		SEAL		185	405	360		43
Diameter From '			Sacks or pounds 8 yards	 183 	702			4-3
	<u>150 ceme</u>	"' 	oyarus	 				-
14150	4 U P	+-+						_
		- - - 	<u>.</u>	400 2002	<u> </u>			
7	<u> </u>		C D DE	(12) WELL LOG:	179			
How was seal placed	r; Method	□A □B 2	אר ה"ח ⊓ _ב	Ground	Elevation			
Other Backfill placed from	6 to	ft. Materia	1	Materia	1	From	То	SWL
sackful placed from Gravel placed from		ft. Size of		clay loom t		0	1 1	
Gravel placed from (6) CASING/LIN		I™ 2IVE (I	P-41-01	clay brn	<u> </u>	Ť	20	<u> </u>
. ,		auge Steel Plastic	Welded Threaded	sand clay b	rn	20	<u>32</u>	T
Diameter		~ -		clay grey		32	60	32
Casing: 16	1 001			clay grey(c	aving)	60	65	32
	- 			clay grey		65	105	
-				clay green		105	185	1
					laystone green		190	43
iner:		- 기		clay green		185 190	196	'
Final location of sho				pumice/sand		196	215	43
7) PERFORATI	ONS/SCREEN	S:		clay green		215	226	
Perforations	Mathad			pumice grey		226	237	
Screens	Туре		erial	clay green		237	244	
	Slot	Tele/pip	•	claystone g		2.4.4	250	43
From To	size Number	Diameter sine	Casing Liner	puimice gre		250	262	पर्व
		 		clay green/		262	276	11 3
				clay green	sticky	276	292	1
	- - 			claysonte g		292	314	43
			-	sandstone r			~ -	
			U U	sandstone c	lav red	B65	405	ロス
e weit teet	S. Minimum *	esting time is 1 hou	r	Date started 9-25-		pleted 10-		; 7/
U) TERMINET (U	v. 172491122412412414	wall alter to 1 mon		(unbonded) Water Well				
[X] Pump	Bailer	∏Air	Flowing Artesian	1 '	I performed on the con		ation, or ah	andonmen
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in compliar	ce with Oregon water	supply well co	nstruction s	tandards.
3600	77	120	1 hr.	Materials used and inform and belief.	наиоп геропес авоуе а	te nine to the p	est of thy K	TIOMICORC
3000		1				WWC Nu	mber	
			1	Signed			Date	
Temperature of water	sr 58	Depth Artesian Flow F		(bonded) Water Well Co	enstructor Certification			
Temperature of wate Was a water analysi		•			for the construction, al		andonment	work
		le for intended use?	☐ Too little	performed on this well du	ring the construction d	ates reported a	bove. All v	vork
		Colored Other	☐ 100 little	performed during this time construction standards.	e is in compliance with his report is true to the	Oregon water	supply we	ll d belief
	y ∐Odor ∐'	Colored []Orner		COLOR SCHOOL SCHOOL CO.	roport is une w uic	→ WWC Nu	_ ,,	424
Depth of strata: _					1 11 00	/ WOM		
_				Signed	Z #		Date //	_/