5N/28-34

NOTICE TO WATER WELL CONTRACTOR

The original and first copy OCT 2 2 196 WATER WELL REPORT of this report are to be filed with the STATE OF OREGON STATE ENGINEER, SALEM 10, GREGON E GINE Please type or print) within 30 days from the date of well completion.

State Well No. ....

of well completion.	a. Gragged		State Pe	ermit No		
(1) OWNER: Name Worthhill Wa	der Corp.	(11) WELL TES	lowered	wn is amount w below static le f yes, by whom	vel	is
Address , ,		Yield: gal.	/min. with	ft. drawdowi	n after	hrs.
Demaratar Ore	egon	,,	,,	,,		**
	***	,,	,,		,,	
(2) LOCATION OF WELL:	Bailer test 10 ga	1./min. with 7	ft. drawdow	n after 1	hrs.	
County (fmalella Driller's Well		Artesian flow	g.p.m.	Date		
1/4 1/4 Section 34 T.	51 R. 28E W.M.	Temperature of water		nical analysis n	nade? 🏻 Ye	es   No
Bearing and distance from section or subdivisi-	on corner					011
West 10 feet of La	or 20 Block/	(12) WELL LO Depth drilled 3	Oft. Depth o	f well below conficed we	ell 34	Oft.
Tereto acres	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.					
			MATERIAL /		FROM	TO =
(3) TYPE OF WORK (check):			land		0	79
New Well Deepening   Recond	- Blue	clay		90	143	
andonment, describe material and procedu	Stack	2 rothe		143	210	
(4) PROPOSED TISE (abada).	Jean	1 rock		270	<u> 280</u>	
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	1 / Stack	rock		280	248,
Domestic 🗆 Industrial 🗀 Municipal 💢	Rotary Driven Cable Jetted D	1 Juan	y trock		298	304
Irrigation 🗂 Test Well 🔲 Other 🔲	Dug 🛮 Bored 🗎	Blac	k prock		304	314
(0) 010770 770717 77	Sor	black 1	ock	3/4	325	
	readed   Welded	Blue	shall		325	326
8 " Diam. from O ft. to	•	Sept.	ked roc	<u>k</u>	326	<u>335</u>
"Diam, from ft. to		Blue	& hock	***	335	340
" Diam. fromft, to	ft. Gage					
(7) PERFORATIONS: Per Type of perforator used	forated?   Yes   KNo					-
Size of perforations in. by	in.					<del></del>
perforations from	ft. to ft.				<b> </b>	.=
perforations from	ft. to ft.				<del>  </del>	
perforations from	ft. to ft.				<del> </del>	· · · · · · · · · · · · · · · · · · ·
perforations from				<del> </del>		
perforations from	ft. to ft.				<del>                                     </del>	······································
(8) SCREENS: Well screen in	stalled   Yes   No					
Manufacturer's Name					<del>  </del>	
Mc			24 10/25	Samuel at a Co	-25	1962
Slot size Set from Se		Work started 8-		a	-26	1962
Diam. Slot size Set from	II, WII,	Date well drilling ma-	cnine moved off o	ı wen /	دي سر	1866
(9) CONSTRUCTION:		(13) PUMP: Manufacturer's Name				-
Well seal—Material used in seal  Depth of sealft. Was a packer used?		Type:			H.P	
•	1,900	***************************************				
Diameter of well bore to bottom of seal	. /	Water Well Contra	ctor's Certificati	ion:		
Were any loose strata cemented off? [] Yes	No Depth	This well was o			and this	report is
Was a drive shoe used? Yes ☐ No	at manale	true to the best of	my knowledge a	nd belief.		
Was well gravel packed? Tes No Size		1 LA	11 / 13	1 1- 1- 14	1	
Gravel placed from ft. to	NAME TROY GRIFFIN  (Person, firm or corporation) (Type or print)  Address 88/HERM/370M AVE. HERM/570M					
Did any strata contain unusable water?	es No	- 88/H	FPM/57/	MY AVE	HERN	115701
Type of water? Depth of	strata	Address DD / /V		.i/		
Method of sealing strata off		Drilling Machine C	Operator's Licen	se No.	5	
(10) WATER LEVELS:	Drilling Machine Operator's License No.					
19 1	4 7 7	[Signed]	5 27	SUFF		
	surface Date		/25	Well Contractor)	7-7/	1067
Artesian pressure lbs. per squ	are inch Date	Contractor's Licens	se No	Date/.	م است	, 19.