NOTICE TO WATER WELL CONTRACTOR							
The original and first copy of this report are to be WATER WEI	LREDECEIVEN		2 11)-l. 4.3			
filed with the STATE OF	OREC 1 0CT 23 1970 Well No.	19/1	2714	000			
	or print)	.10	975	Q			
within 30 days from the date of well completion. (Do not write al	or print) ove STATE ENGINEER ermit N	o	-012				
(2379 / 1	SALEM. OREGON	_	***				
(1) OWNER;	(10) LOCATION OF WELL:						
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			:			
Name Chill Suidant	County (Schutta Driller's well nu		2,				
Address Jesselman One 97760	NE 4NW 4 Section / 6 T. 145	R. /	IE,	W.M.			
(A) SWIND OR WORK (-1. 1).	Bearing and distance from section or subdivision corner						
(2) TYPE OF WORK (check):	in Crawfords Corner - Stacketes						
New Well Deepening Reconditioning Abandon	housty						
If 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	16.	5	ft.			
Rotary Driven Domestic Industrial D Municipal D	Domestic Industrial Municipal Static level 158 ft. below land surface. Date 10-15-70						
Cable							
	Artesian pressure Ibs. per squar	e inch.	Date	·			
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well h	elow on	ana C	3			
Diam from ft to 6 ft Gage 250	Depth drilled 180 ft. Depth of comple			0 n			
"Diam. from ft. to ft. Gage							
ft. Gege	Formation: Describe color, texture, grain size a and show thickness and nature of each stratur						
	with at least one entry for each change of format	tion. Rep	ort each	change in			
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate prin	cipai wa	ier-oeari	ng strata.			
Type of perforator used	MATERIAL	From	То	SWL ;			
Size of perforations in. by in.	BROWN SANOY SOIL	0	2				
perforations from ft. to ft.	BROKEN HARD BROWN ROCK	2	26				
perforations from ft. to ft.	BROKEN HARD BLACK ROCK	26	57				
perforations fromft. toft.	HARD BLACK ROCK	5/	97				
(F) CODMENC.	CHURSE BROWN SANDSTONE	97	102				
(7) SCREENS: Well screen installed? Wes the No	TLARGE BOULDERS						
Manufacturer's Name	GREY HARD ROCK	102	110				
Type	BROWN HARD ROCK	110	135				
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.	BROWN FINE SANDSTONE	135	165	100			
Diam, Slot size Set from ft. to ft.	BROKEN GREY ROCK	165	180	19 K			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	· WATER BEARING						
.							
Was a pump test made? Yes No If yes, by whom?			DEC	EIVED			
Yield: gal./min. with ft. drawdown after hrs.			nev	CIVED			
			14.41	0.0044			
" cour " "			JAN-	10 6 - 20 11 -			
Bailer test 20 gal./min. with 0 ft. drawdown after hrs.		MATE	ם מבפ	0110050.000			
Artesian flow g.p.m.		WAIL	HILD	POHCES DEPT			
Experature of water 58 Depth artesian flow encounteredft.	Work started 10-5 1970 Complete	d 10	SALEM,	OHEGON			
	Date well drilling machine moved off of well	10-	, _	19 70			
(9) CONSTRUCTION: Well seal-Material used Compa Lautente Suttings	Date went drining machine moved out of wen	10-	, ,	13.0			
Well seal-Material used Campa Lalatautt Suttings	Drilling Machine Operator's Certification:						
Well sealed from land surface toft_	This well was constructed under my Materials used and information reported						
Diameter of well bore to bottom of seal in.	best knowledge and belief	,					
Diameter of well bore below seal in.	[Signed] Color Charge	Date //	0-2	2, 197 <i>9</i>			
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)	. 2/	40				
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No. 440						
Brand name of bentonite Classic Grague	Water Well Contractor's Certification:						
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdi	etion e	rd this :	renort is			
of water lbs./100 gals.	true to the best of my knowledge and beli	ief.		· ·			
Was a drive shoe used? [] Yes Piugs Size: location ft.	Name CRAWFORD WELL	******	LLIN				
Did any strata contain unusable water? Yes	(Person, firm or corporation)		OF OF DE				
Type of water? depth of strata	Address Sax 7 FREE BO	INE	(JE)	K.E			
Method of sealing strata off	[Signed]	lor c					
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contr.	actor)	***********				
Gravel placed from ft. to ft.	Contractor's License No. 457. Date	0-2	0	_, 19. <i>20</i>			

WELL I.D. # L 509/10

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STATE OF OREGON

WATER SUPPLY WELL REPORT

WATER SUPPLY WELL REPORT (as required by ORS 537.765) FEB 2 8 2002	WELL I.D. # L. <u>30971)</u> START CARD # 14722				
Instructions for completing this report are WATCHES page of this form.		START CARL) # <u> </u>	44	
(1) LAND OWNER Well Number OREGON	. (9) LOCATION C	F WELL by legal	description:		
Name Terry Moore	County Desc	MULES Latitude			
Address 77 11 MV, W/	Township 14 N or S Range 13 E or W. WM.				
City Terrebonne State Ore. Zip 9.7760		NE 1/4			
(2) TYPE OF WORK	Tax Lot /06	_LotBlo	ckS	Subdivision _	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of	Well (or nearest addres	s),1214_	5/4	
(3) DRILL METHOD: ✓ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger	40.000.000		SOURT,	DAG	
Other	(10) STATIC WAT	TER LEVEL: below land surface.		Data 7	22-0
(4) PROPOSED USE:		lb. per	sonare inch	Date	
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEA	 _	Square men	- Date	
☐ Thermal ☐ Injection ☐ Livestock ☐ Other			170		
(5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found	110		
Special Construction approval Yes No Depth of Completed Well 3 1/2 t.	From	То	Estimated l	Flow Rate	SWL
Explosives used Yes No Type Amount	212	340	2.5	+	170
HOLE SEAL					
Diameter From To Material From To Sacks or pounds					
// LL ACTION / LEV VIII	11				
	<u> </u>	<u> </u>	<u> </u>		
6 180340	(12) WELL LOG:				
How was seal placed: Method A B C D E	Gro	ound Elevation			
Other ft. Material ft. Material	Mate	erial	From	To	SWL
Gravel placed fromft. toft. Size of gravel	Brocken	1446	180	193	170
(6) CASING/LINER:	BUSGLY	- Lava	193	3/2	120
Diameter From To Gauge Steel Plastic Welded Threaded	W.B. Brow	n sand-	3/2	340	
('asing: 6 1-2 60 1250 0 0	STONE				
					1
					
Liner: 5-10 -15 335 188 @				<u> </u>	
Drive Shoe used Inside Outside Mone					\vdash
Final location of shoe(s)	J			 	
(7) PERFORATIONS/SCREENS: Machined				 	+
_ -				 	\vdash
Screens Type Material				 	1
Slot Tele/pipe From To size Number Diameter size Casing Liner				 	1
295 335 1624 1456 5",0 0					
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 2 -2	2-02 Con	pleted 2 -	22-0	2
Flowing	(unbonded) Water We	l Constructor Certifi	cation:		
☐ Pump ☐ Bailer 图 Air ☐ Artesian Yield gal/min Drawdowa Drill stem at Time		rk I performed on the o			
2.5 + 0 3.3.5 (hr)	ment of this well is in co standards. Materials use				
231 332 332	knowledge and belief.			/	16
	Signed /	All ll	WWC Nun	nber <u>/ </u>	27-07
	(bonded) Water Well (Constant Contract		valt	
Temperature of water	1	ty for the construction		handonment	work
Was a water analysis done?	performed on this well o	furing the construction	dates reported a	bove. All wo	
Salty Muddy Odor Colored Other	performed during this ti- construction standards.				relief
Depth of strata:) and a second			nber 12	
•	Signed our	Arken		Date	22-02
ODICINAL WATER RECOURAGE DEBA BENATUE TIPO	TOORY CONST	CTOP SECON	D.CORV. C.	ICTO 1	
ORIGINAL – WATER RESOURCES DEPARTMENT FIRS'	T COPY – CONSTRU	CIOK SECON	D COPY – Cl	JSTOMER	

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