NOTICE TO WATER WELL CONTRACTOR The original and first copy of the length are to be filed with the	L REPORT	
WATER RESOURCES DEPARTMENT EP 2 1977 STATE OF SALEM, OREGON 97310 (Please type within 30 days from the date of well completion V/ATER RESOURCES DEPT.	or print)	
6-7-ZZGALEM, OPECON		
(1) OWNER:	(10) LOCATION OF WELL:	
Name School District #91 Clackamas Co	County Clackamas - Driller's well number	
Address Rt 1 BOX 106	NE 14 SE 14 Section 36 T. HS R. / W W.M.	
Hulbard Ore	Bearing and distance from section or subdivision corner	
(2) TYPE OF WORK (check):	Bearing and distance from section of subdivision corner	
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐		
If abandonment, describe material and procedure in Item 12.	(11) XYAMED INXIDI CI II II	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well.	
	Depth at which water was first found & ft.	
Rotary	Static level 3.5 ft. below land surface. Date 8 - 16-77	
Dug	Artesian pressure lbs. per square inch. Date	
(5 ASING INSTALLED: Threaded Welded	(10) THEFT TOO	
8 "Diam from 0 ft to 565 ft Gage 250	(12) WELL LOG: Diameter of well below casing	
"Diam from ft. to the Gage	Depth drilled 600 ft. Depth of completed well 420 ft.	
	Formation: Describe color, texture, grain size and structure of materials;	
	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in	
PERFORATIONS: Perforated? Perforated? No.	position of Static Water Level and indicate principal water-bearing strata.	
Type of perforator used 5777	MATERIAL From To SWL	
Size of perforations 3/c in. by /2 in.	Formations on Seperate gheets.	
125 perforations from 172 ft. to 177 ft.	The 15 1/ 10 20 11/10 12 2 12 11/10	
	The Well was Prillet to a Depth	
perforations from ft. to ft.	of 600 ft PIPed To 565 FT. Then	
(7) SCREENS: Well screen installed? Yes No	PIPE Pulled back to HOS. Fertorated	
Manufacturer's Name	Weveloped + Tested.	
TypeModel No.		
Diam. Slot size Set from ft. to ft.		
Diam Slot size Set from ft. to ft.		
(2) WELL TESTS. Drawdown is amount water level is		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		
Was a pump test made? A Yes \(\subseteq No \) If yes, by whom? Or \(\lambda = \tau \)	#	
Yield: 300 gal./min. with fit drawdown after 21 hrs.		
250 " 150 " 22 "		
" 900 "- 135 " 94"		
Bailer test gal./min. with ft. drawdown after hrs.	and the second s	

Artesian flow g.p.m.		
perature of water Depth artesian flow encounteredft.	Work started July 8 1977 Completed Aug 24 1977	
(9) CONSTRUCTION:	Date well drilling machine moved off of well A 49-24 1977	
Well seal-Material used PUTE ELMENT & 4704T	Drilling Machine Operator's Certification:	
Well sealed from land surface to H.	This well was constructed under my direct supervision.	
Diameter of well bore to bottom of seal 1.3. t. in.	Materials used and information reported above are true to my best knowledge and belief.	
Diameter of well bore below seal in	[Signed] 10 for Deck Date 749 30, 19.77	
Number of sacks of cement used in well seal 25 + 2 / Redy sacks How was cement grout placed? From top 25		
How was cement grout placed? From Top 25	Drilling Machine Operator's License No. 437	
Surface 1010e wis Bemoved.	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction and this report is	
Was a drive shoe used? Yes No Plugs Size: location ft.	true to the best of my knowledge and belief.	
as a drive shoe used? Fres No Plugs Size location ft. Name Size We		
Type of water? depth of strata	Address 24137 S SKylane Dr Canby Ore	
Method of sealing strata off		
Was well gravel packed? TYes No. Size of gravel: 3/2 X/2	[Signed] (Water Well Contractor)	
Gravel placed from # 0.5 ft. To 42.0 ft.	Contractor's License No. 449 Date Aug 30, 1977	
(USE ADDITIONAL SH		

	Formations of well for School District #91	depth
	Surface	
	Redish brown silty clay	02
	Light brown silty clay	218
	Light gray silty sand	1833
	Blue clay (light and silty)	33-37
	Dark blue clay (sticky)	3748
	Lighter blue clay (sticky)	48=-55
	Cement gravel	5574
	Black clay	7481
	Black sand stone (soft and fine)	\$1 88
4	Black sand and silt	8892
	Black course sand	92102
	Black sand and gravel in bottom few inches	102106
	of sand layer greenish blue clay	70/ 77/
	Totalada tarria M	106116
	Light blue clay	116122
	Light brown clay	122140
	Dark blue clay (xxix) (silty)	140158
	Light blue clay (sticky)	158160
	Dark blue clay stone	160168
	Black sand (water)	168178
	Black clay	178185
	Greenish blue clay	185192
	Blue clay	192212
٠	The section of the se	212254
	Light blue silty clay	254260 260263
	Sand and clay chunks (water)	263 266
	Dark silty clay	266271
	Green clay (sticky)	271278
	Brwon sand stone	278288
	Dark blue clay(sticky)	288302
	Light brwon clay	302308
	Light blue clay	308338
	Dark hard silt	338352
	Black sand stone	352360
	Redish shale hard	360365
	Black silty sand stone	365374
	Dark blue clay (sticky)	374384
	Lighter blue clay (sticky)	384399
	Darker blue clay silty	399-412
	Mucky sand stone lots of wood	412420
	Blue clay (sticky)	420460
	Light green clay	460482
	Light blue clay	482504
-	Light gray shale	504520
	Dark prown Suate	520528
	DIKILO DING CIHA MILU SELBUKG OF GROOM ALOM	528542
	DIRIO DIGO CIRA (SEICKA)	542 558
	Light brown clay (hard)	558566
	Light blue clay (sticky) Blue darker clay	566571
-	Dark clay (sticky)	571591
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