NOTICE TO WATER WELL CONTRACTOR G-8586 The original and first copy of this report are to be filed with the WATER WEI	L REPORT CORRESPONDE
WATER RESOURCES DEPARTMENT, V STATE OF	OREGON E IVE D State Well No. 398 352-230
SALEM, OREGON 97310 (Please type	or print) APR 2 4 1978 State Permit No.
within 30 days from the date of well completion. (Do not write al	APR 24 1978 State Permit No.
	WATER RESOURCES DEET
(1) OWNER:	(10) MOCATION CON WELL:
	1160 11 -1/
0.511.5	
Address Fields Ore 47710	NE 14 NE 14 Section 23 T. 39 S. R. 35 E. W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
	990'S 165 W From SE Car. Sec. 22
New Well Deepening Reconditioning Abandon	
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 58 ft.
Rotary Driven Domestic Industrial Municipal Domestic Municipal Domestic	Static level 47 ft. below land surface. Date 1-27-78
Cable	Artesian pressure lbs. per square inch. Date
	105. per square men. Date
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below casing
T6 "Diam from O ft. to 448 ft. Gage 1025	Depth drilled 448 ft. Depth of completed well 448 ft.
	Formation: Describe color, texture, grain size and structure of materials;
	and show thickness and nature of each stratum and aquifer penetrated.
PERFORATIONS: Perforated? If Yes II No.	with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.
Type of perforator used	MATERIAL From To SWL
Size of perforations $\frac{3}{2}$ in. by 5 in.	Brown Clay 5 3mall Gravel mixed 14 28
b4/Ft. perforations from 193 ft. to 448 ft.	Blue Course Sand
perforations from ft. to ft.	Brown Cape Brown
perforations fromft. toft.	Sand Grade & Brown Clay Small Grove & Brown Clay Sind & Sange with some Brown Clay 128 128 128
(7) SCREENS: Well screen installed? Yes	Strand with some Annum (Va. 38 148 Strand of Clay)
Manufacturer's Name	Paa Gradel 0
Type Model No.	Sand Grand Grand Glas 208 Sand Grand Grand Grand Grand Grand Grand Grand Glas 208 248
Diam Slot size Set from ft. to ft.	Scorn Clay re 3 hard attack 248 248
Diam Slot size Set from ft. to ft.	South and Glorid to the Stripe of Clay 255 255
(8) WELL TESTS: Drawdown is amount water level is	Brave to some colon 349 358
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Small Grane Br. Clan 35 36
Was a pump test made? Yes □ No If yes, by whom? OWNEY	Gravel Strips of class 328 378
Yield: 2800 gal./min. with 98 ft. drawdown after hrs.	Sand Egyund Boulders 378 388
2700 " 100 " 3 "	Brown Place wet towns of and gravel 388 398
" " "	Sand anniel & Brillians 398 Hos
Bailer test gal./min. with ft. drawdown after hrs.	Brown Clan & mtred small Gravel 408 418
	Brown Clair Few Boulders 418 428
	Brown Sandy Clay 448 448
perature of water Depth artesian flow encounteredft.	Work started 1-23 1978 Completed 2-18 1978
(9) CONSTRUCTION:	Date well drilling machine moved off of well 1-27 1978
Well seal-Material used Concrete	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constructed under my direct supervision.
Diameter of well bore to bottom of sealin.	Materials used and information reported above are true to my best knowledge and belief
Diameter of well bore below seal in.	[Signed allas Laten Date 7 19 78
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)
How was cement grout placed? Concrete my Truck	Drilling Machine Operator's License No.
	Water Well Contractor's Certification:
	almont is a transfer to 1866. The control of the co
	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was a drive shoe used? Yes No Plugs Size: location ft.	Name
Did any strata contain unusable water? Yes No	(Person, firm or corporation) (Type or print)
Type of water? depth of strata	Address
Method of sealing strata off	[Simod] Will are I () No 111 on
Was well gravel packed? X Yes □ No Size of gravel; 3/4-14	[Signed]//////(Water Well Contractor)
Gravel placed from 20 ft. to 448 ft.	Contractor's License No. Date 4 19 19
The state of the s	Dave and a successor store and a succession state and a succession state of the succession state of th