NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

## RECEIVED SCWATER WELL REPORT MAR 2 9 1974 State Well No.

STATE ENGINEER, SALEM, OREGON 97319 4.1 0 within 30 days from the date of well completion.

(Please type or print) STATE ENGINEER

(Do not write above this line SALEM, OREGON

(1) OWNER:	(10) LUCATION OF WELL:
Name FRANK MAY	County 10/1028 Diller's Well indilloci
Address R# 1 Box 73 THE DALLES ORE,	5W 1/2 SW1/4 Section / T. 15 R. 14E W.M.
	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	7.007
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 /OO ff.
Rotary Driven Domestic Industrial Municipal	Static level ft. below land surface. Date
Cable X Jetted	Artesian pressure 19 lbs. per square inch. Date 3/4/74
	Altesian pressure / 4 Ms. per square men. Dave 3/4/14
CASING INSTALLED: Threaded □ Welded ▼	(12) WELL LOG: Diameter of well below casing
/6" Diam. from 0 ft. to 60 ft. Gage 3/2	Depth drilled 360 ft. Depth of completed well 360 ft.
/2." Diam. from	Formation: Describe color, texture, grain size and structure of materials;
10." Diam. from	and show thickness and nature of each stratum and aquifer penetrated,
PERFORATIONS: Perforated?   Yes \ 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 in. by in.	BROWN SANDY CLAY O 45
perforations from ft. to ft.	MED HAPD BLACK BASAGE 70
perforations from ft. to ft.	
perforations from ft. to ft.	
(7) SCREENS: Well screen installed?   Yes No	BROKEN BROWN ROCK 100 124
Manufacturer's Name	MED HARD GREY BASACT 124 156
Type Model No.	HARD BLACK BASAUT 156 192
Diam, Slot size Set from ft. to ft.	BROKEN BROWN BASACT 192 200
Diam. Slot size Set from ft. to ft.	MED HARD GREY BASAT DOS 220
	HARD BLACK BASACT 220 243
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	MED HARD GREY BASAST 2/3 270
Was a pump test made?   Yes No If yes, by whom?	HARD BLACK BASALT 270 330
Vield: gal./min. with ft. drawdown after hrs.	HARD GREY BASALT 330 3/3
garyamir with 10, drawdown dreet mass.	BLACK BROKEN BASACT 343 350
	HARD GREY BASACT 750 352
<i>n n n n</i>	BLACK BROKEN BASALT 352 358
Bailer test gal./min. with ft. drawdown after hrs.	HARD GREY BASACT 358 360
Artesian flow 2435 g.p.m.	1 061 75
perature of water 68 Depth artesian flow encountered ft.	Work started HOU 36 1973 Completed FEB 28 1974
(9) CONSTRUCTION:	Date well drilling machine moved off of well MAR 4 1974
Well seal-Material used CEMENT GROUT	Drilling Machine Operator's Certification:
Well sealed from land surface to 22 FT, 57-85 AND 283-333	This well was constructed under my direct supervision.  Materials used and information reported above are true to my
Diameter of well bore to bottom of seal	best knowledge and belief. //
Diameter of well bore below seal	[Signed] My Sur 15 Date 3/22, 1977
Number of sacks of cement used in well sealsacks	
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.
Brand name of bentonite NO SMESH NATIONAL	Water Well Contractor's Certification:
Number of pounds of bentonite per 100 gallons  The FROM 32-57'	This well was drilled under my jurisdiction and this report is
of water lbs./100 gais.	true to the best of my knowledge and belief.
Was a drive shoe used? Yes No Plugs Size: location ft.	Name TUSTRASSER DENLING (O
Did any strata contain unusable water?   Yes No	(Person, firm or corporation) (Type or print)  Address SID SE SUNSET LANE PORTLAND ORA
Type of water? depth of strata	Address 8/10 St Solds Amaz (02/11/20 Oct.)
Method of sealing strata off	[Signed] Kaken & Masses
Was well gravel packed?   Yes   No Size of gravel:	(Water Well Contractor)
Gravel placed from ft. to ft.	Contractor's License No. Date Date 1977