NOTICE TO WATER WELL CONTRACTOR  The original and first copy of this report  are to be filed with the	L REPORT
water resources department in 1978 STATE OF OREGON CE Well No. 16-5/12 E-19CQ SALEM, OREGON 97310	
(Flease type of plint)	
of well completion. VIATER RESOURCE TO hot write at	POVE CITIES TITLE)
ECLEM, OPEGON	WATER RESOURCES DEPT.
(1) OWNER:	(10) LOCATION OFFICIAL:
Name JOE TALLON Address 17880 PLAINNIEW RD.	County JESCHUTES Driller's well number
BEND OREGON 97756	5W 4NE 4 Section / 9 C T. /6 S.R. /2 E. W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
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 580 ft.
Botary Driven Domestic M Industrial Municipal	Static level 5/3 ft. below land surface. Date 8-/5-78
ble	
	Artesian pressure lbs. per square inch. Date
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well below casing 8
8 " Diam. from + 1 st. to 25 st. Gage • 250	Depth drilled 600 ft. Depth of completed well 599 ft.
" Diam. fromft. toft. Gage	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?  Yes No.	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.	Top-Soil 0 3
perforations from ft. to ft.	LAVA 3 25
perforations from ft. to ft.	BROWN SANDS, & TUMICE 25 100 BROWEN LAVA 100 115
perforations from ft. to ft.	LOVA 115 117
(7) SCREENS: Well screen installed?   Yes  No	BROWN CONGLOM. 117 121
Manufacturer's Name	LAVA 121 180
Type	BROWN SANDS, CONBLOM. 180 195
Diam. Slot size Set from ft. to ft.  Diam. Slot size Set from ft. to ft.	141 A 1950 0 110 50 0010 315 240
Diani Blot size	PUMICE & RED CINDER CONG. 240 270
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	BROWN CONGLOM. 276 300
was a pump test made? ☐ Yes ☒ No If yes, by whom?	6AVA 300 315
yusid: gal./min. with ft. drawdown after hrs.	BROWN SANDS. CONGLOM. 315 360
" "	LAVA 360 363
11 11 11 11	BROWN SANDS, CONGLOM. 363 540 LAVA. 540 530
Bailer test & gal./min. with & ft. drawdown after / hrs.	Punice-WATER-BEAR. 380 382
Artesian flow g.p.m.	ROOWAL SANDTONE, WATER-BEAK 587 600
nperature of water 51 Depth artesian flow encounteredft.	Work started 8-14 1978 Completed 8-15 1978
(9) CONSTRUCTION:	Date well drilling machine moved off of well 8-15 1978
Well seal-Material used	Drilling Machine Operator's Certification:
Well sealed from land surface to 25 ft.	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] W// May 1) Atm Date 8/6 1978
Number of sacks of cement used in well sealsacks	(Drilling Machine Operator)
How was cement grout placed? PRESSULE GROUT	Drilling Machine Operator's License No. 803
	Water Well Contractor's Certification:
The state of the s	This well was drilled under my jurisdiction and this report is
Was a drive shoe used? Tyes X No Plugs Size: location ft.	true to the best of my knowledge and belief.  Name ORVAIL BUCKNER
Did any strata contain unusable water?   Yes  No	
Type of water? depth of strata	Address / & & W.E. NEGUS WAY REDMOND, ORE. 9775
Method of sealing strata off	[Signed]
Was well gravel packed?   Yes No Size of gravel:	(Water Well Contractor)
Gravel placed from ft. to ft.	Contractor's License No. 608 Date 8-22, 1978