NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.

STATE OF OREGON (Please type or print)

38/9-20 H(2)

of well completion.	State Permit No.
(1) OWNER:	(11) WELL TESTS: Drawdown is amount water level is
Name ORE TEEDWICAL INSTITUTE	Was a pump test made? Yes \(\sigma\) No If yes, by whom? WER STATE
Address KLAMATA FALLS, OBE.	Yield: gal./min. with ft. drawdown after hrs.
Historia / Cleas y - 11 - 1	" 250 " 18/ " 3 "
	17 27 27 27
(2) LOCATION OF WELL:	Bailer test gal./min. with ft. drawdown after hrs.
County KLAMA Driller's well number	Artesian flow g.p.m. Date
ELSINA SE 14 Section #120 T. 385 R. 9E W.M.	
Bearing and distance from section or subdivision corner	
	(12) WELL LOG: Diameter of well below casing
	Depth drilled /805 ft. Depth of completed well 1805 ft.
	Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers and the kind and nature of the material in each structure constraints.
	stratum penetrated, with at least one entry for each change of formation.
	MATERIAL FROM TO
(3) TYPE OF WORK (check):	
New Well Deepening Reconditioning Abandon	
bandonment, describe material and procedure in Item 12.	Sheet AllAched
(4) PROPOSED USE (check): (5) TYPE OF WELL	
Domestic Industrial Municipal Rotary Driven	
Cable Jeffed	
Irrigation Test Well Other Hol Dug Bored	
(6) CASING INSTALLED: Threaded □ Welded	
* *	
"Diam. from the to ATTAL Gage "Diam. from Sheet to ATTAL Gage	17 T
"Diam. from ft, to ft. Gage	
(7) PERFORATIONS: Perforated? X Yes No	
Type of perforator used	NT.
Size of perforations in. by in.	
perforations from AllACht to f	t.
_##	t.
perforations fromft. tof	
perforations fromft. tof	
perforations from ft. to	I
(8) SCREENS: Well screen installed? ☐ Yes No	
Manufacturer's Name	
Type Model No.	
Slot size Set from ft. to ft.	t. Work started 5/6/62 19 . Completed 2/22/63 19
Diam. Slot size Set from ft. to	t. Date well desiling weathing and the
(A) CONCERNICATION	
(9) CONSTRUCTION:	(13) PUMP:
Well seal—Material used in seal CEMEN	Manufacturer's Name
Depth of seal	Type:
Diameter of well bore to bottom of sealin.	TYT. J. TYT TO C. J. J. A. T. J. J. A. J.
Were any loose strata cemented off? Yes No Depth	_ Water Well Contractor's Certification:
Was a drive shoe used? Yes \[\] No	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was well gravel packed? Yes No Size of gravel:ft.	E. C. T. B. T. L.
Subject of Man	NAME ZOONEY
Did any strata contain unusable water Yes No	(Person, firm or corporation) (Type or print)
Type of water? COLD Depth of strata	_ Address 383/ 400E / F4110,000
Method of sealing strata off CASING	Drilling Machine Operator's Laterise No
(10) WATER LEVELS:	60 D. M. 184
Static level 359 ft. below land surface Date 2/18/6	[Signed] (Water Well Contractor)
Artesian pressure lbs. Der square inch Date	Contractor's License No. 14 D. 3/6/63
(USE ADDITIONAL)	

(USE ADDITIONAL SHEETS IF NECESSARY)

STATE ENGINEER Salem, Oregon

State Well No.	38/9-20H(2)
	Klamath
Application No.	

Well Log

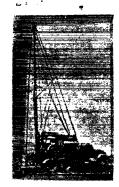
Owner: Oregon Technical Institute		Owner's No. #6		
Driller: E. E. Storey Well Drilling	Date Drille	ed Feb. 23	, 1963	
CHARACTER OF MATERIAL	(Feet below From	and surface)	Thickness (feet)	
	From			
Large boulder	0	14	14	
Large clay-bound boulders	14	125	111	
Gray clay	125	133	8	
Large boundlers and yellow clay	133	170	37	
Yellow clay	170	187	17	
Large bounder and gray clay	187	210	23	
Gray shale	210	278	68	
Gray basalt	278	305	27	
Gray shale	305	315	10	
Gray basalt	315	380	65	
Boulders and gray clay	380	452	72_	
Gray shale, hard	452	472	20	
Gray basalt	472	790	318	
Red lava	790	793	3	
Gray basalt	793	810	17	
Red lava	810	830	20	
Cray basalt	830	990	160	
Red lava	990	1.01.0	20_	
Gray basalt	1010	1190	180_	
Red lava	7190	1212	22	
Black lava	1212	1290	78	
Gray basalt	1290	1364	74	
Red Lava	1364	1421	57	
Gray basalt	1421	1750	329	

STATE ENGINEER Salem, Oregon

State Well N	o. 38/9 - 20	用(2)
County	Klamath	cont.
Application N	0	

Well Log

wner: Oregon Technical Institute		Owner's No	6		
Driller: E. E. Storey Well Drilling Date Drilled					
	(Feet below	land surface)	Thickness		
CHARACTER OF MATERIAL	From	То	(feet)		
Small gravel	1750	1753	3		
Gray basalt	1753	1777	24		
Black basalt	1777	1805	28		
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	-				



E. E. STOREY

Well Drilling

TUxedo 4-3990

WAR 8 1963

3831 Hope Street

KLAMATH FALLS, OREGON

OREGON TECHNICAL INSTITUTE KLAMATE PALLS, OREGON

WELL # 6

Static water level 159 feet

Casing installed;

6 5/8 X .250 vall 677' 8" 8 5/8 X .250 vall 294' 6" 10 3/4 X .250 vall 867' 6" 12 3/4 X .250 vall 416' 4"

Casing perforated;

Six inch

1676* to 1763* = 6 rows = $\frac{1}{4}$ X12 = 192 slots 1784* to 1805* = 6 rows = $\frac{1}{4}$ X12 = 48 slots

Might Inch

1012' to 1032' - 6 rows - 1112 - 48 slots 869' to 991' - 6 rows - 1112 - 48 slots

High carbon show on each size of pipe Coupling at top of 8 5/8" - coupling bered out at 1422' 6" on 6 5/8 Pumped 250 GPM 9 540 feet 146 degrees

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