File Original and First Copy with the STATE ENGINEER, SALEM, OREGON

STATE ET GINE STATE OF OREGON

STATE ENGINEER, SALEM, OREGON SALEM, OREGON	F OREGON G-28// State Permit No.
(1) OWNER: Name ORE Technical INSTITUTE	(11) WELL TESTS: Drawdown is amount water level is lowered below static level TWTERSTATE Was a pump test made? Yes Drawdown is amount water level is lowered below static level TWTERSTATE Was a pump test made? Yes Drawdown is amount water level is lowered below static level TWTERSTATE
Address KLAMATH FALLS, ORC	Yield: Be For Room, with ASING. AND STRATED hrs. " 330 " 210" " 8 "
(2) LOCATION OF WELL: County KLAMATA Owner's number, if any 4	Bailer test gal./min. with ft. drawdown after hrs.
E 1550% SE 1/4 Section 20 T. 385 R. 9 E W.M. Bearing and distance from section of subdivision corner	Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yes XNo
NE/NE	(12) WELL LOG: Diameter of well inches. Depth drilled /224 ft. Depth of completed well /224 ft.
	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
(3) TYPE OF WORK (check):	MATERIAL FROM TO
New Well Deepening Reconditioning Abandon Describe material and procedure in Item 11.	See ATTAChed
(4) PROPOSED USE (check): (5) TYPE OF WELL: Commercial Industrial Municipal	Sheet
(6) CASING INSTALLED: Threaded Welded Welded	
(7) PERFORATIONS: Perforated?	
(8) SCREENS: Well screen installed ☐ Yes No Manufacturer's Name	
Nodel No.	Work started 9/28/6/19 . Completed 5/33/6219
(9) CONSTRUCTION: Was well gravel packed? Yes \(\sigma\) No Size of gravel: \(\frac{14}{4} \) Gravel placed from \(\sigma\) ft. to \(\frac{132}{3} \) ft.	(13) PUMP: Manufacturer's Name Type: H.P.
Was a surface seal provided? Wes I No To what depth?ft. Material used in seal—	Well Driller's Statement:
Did any strata contain unusable water?	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. NAME E STOREY
(10) WATER LEVELS: Static level 3/5 ft. below land surface Date 4/23/42 Artesian pressure lbs. per square inch Date	(Person, firm, or corporation) (Type or print) Address 383/ Hope K. FALLS, ORe
Log Accepted by:	[Signed]
Signed], 19, 19	License No. 74 (West Driller) Date 6/1/62, 19

STATE ENGINEER Salem, Oregon

State	Well No	. 38/9-20A(3)
Count	У	Klamath
	etion N	

Well Log

Owner:	Oregon Technical Institute	Owner's No. ###
Driller	E. E. Storev Well Drilling	May 23, 1962

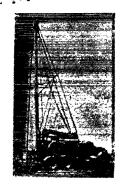
Oriller: E. S. Storey Well Drilling			<u> </u>
CHARACTER OF MATERIAL	(Feet below ! From	and surface) To	Thickness (feet)
Orealisation	_		
Overburden	0	2	2
Hard shale	2	9	- 7
Yellow clay and small gravel	9	10	1
Yellow clay, small gravel and boulders	10	144	31
Yellow clay	44	50	6
Red lava	50	60	10
Boulders	· 60	63	3
Red lava	63_	86	2
Yellow clay	86	93	7
Medium boulders	93	99	6
Yellow clay	99	102	3
Large boulders with yellow clay	102	141	39
Yellow clay and gravel	141	146	5
Large Boulders	146	152	6
Boulders, clay and gravel	152	1.57	5
Red lava, boulders and clay	157	163	6
Boulders and yellow clay	163	235	72
Boulders and brown clay	235	240	5
Black lava and yellow clay	240	289	49
Gray basalt	289	306	17
Red lava	306	317	11
Gray basalt	317	341	24
Gray basalt, water flow	341	380	39
Gray basalt	380	450	70

STATE ENGINEER Salem, Oregon

State Well No	.38/9-20A(3)
County	Klamath	cont.
Application No)	

Well Log

wner: Oregon Technical Institute	C	wner's No	44
riller: E. E. Storey Well Drilling	Date Drille	ed	
CHARACTER OF MATERIAL	(Feet below From	and surface) To	Thickness (feet)
Black lava	450	548	98
Black basalt	548	564	6
Black lava	564	624	60
Gray lava, water flow	624	664	40
Red lava	664	687	23
Gray basalt reduced hole to 12" at 7301	687	978	291
ray basalt boulders	978	1120	142
ray basalt crevices	1120	1151	31
iray basalt	1151	1165	14
ray basalt, water flow	1165	1195	30
Red lava, water flow	1195	1205	10
roken gray basat, water flow, caying badly	1205	1224	19
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the state of the s			
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E. E. STOREY

Well Drilling

TUxedo 4-3990

3831 Hope Street
KLAMATH FALLS, OREGON



OREGON TECHNICAL INSTITUTE KLAMATH PALLS, OREGON

WELL # 4 AGREEMENT # 62-61

JUNE 1, 1962

CASING INSTALLED

12 3/4 OD X 250 -+ 1 to 732* Perforated every other joint 300'6732 4 rows 1 X 12-5 per joint 200T

10 3/4 OD X .250 - top 722* Bottom 1037* 6" every other joint 4 rows 1 X 12-5 per joint 160T

8 5/8 OD X .250 - top 1014* Bottom 1221* 7" every other joint 4 rows 2 X 12-5 per joint 100T

BEFORE CASING AND GRAVE PACK INSTALLED:

Static 315*
Pumped 330 GPM with 210* drawdown
Temperature while pumping, 87 degrees
Installed 35 yards 2 to 3/4 pea_gravel from 50 to 732*
Four sacks cement 0 50*, filled to top with drill cuttings