The original and first copy of this report are to be OCT

<u>A</u>M 12852 ELL REPORT OF OREGON

within 30 days from the date of well completion.

SALEM (Please type or print)

Within 30 days from the date of well completion. SALEM. ORLGON

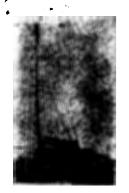
KLAM 12852

State Well No. 39/10-6 cdb

State Permit No.

(1) OWNER:	(11) LOCATION OF WELL:		
Name ORCGON WATER CORP	County KLAMATA Driller's well number		
Address 7th & PINC KLAMATH FALLS, ORC			
	Bearing and distance from section or subdivision corner		
(2) TYPE OF WORK (check):			
New Well 💢 Deepening 🗆 Reconditioning 🗀 Abandon 🗆			
If abandonment, describe material and procedure in Item 12.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well below casing 15		
Rotary Driven Domestic Industrial Municipal Dug Bored Irrigation Test Well Other	Depth drilled 732 ft. Depth of completed well 1732 ft.		
Dug Bored I Irrigation Test Well Other	Formation: Describe color, texture, grain size and structure of materials;		
CASING INSTALLED: Threaded Welded	and show thickness and nature of each stratum and aquifer penetrated,		
" Diam. from ft, to ft, Gage	with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates.		
16 " Diam from + 1 tt. to 147 tt. Gage 375	MATERIAL From To SWL		
" Diam. from ft. to ft. Gage			
PERFORATIONS: Perforated? Ves M No			
PERFORATIONS: Perforated? Yes No.			
Size of perforations in. by in.	- + 1 + 1 - 1		
perforations from ft. to ft.	Sheel AllActed		
perforations from ft. to ft.			
perforations from			
perforations from tt. to tt.			
(7) SCREENS: Well screen installed? Yes No			
Manufacturer's Name			
Type Model No.			
Diam. Slot size Set from ft. to ft.			
Diam. Slot size Set from ft. to ft.			
(8) WATER LEVEL: Completed well.			
Static level 168 ft. below land surface Date 8/27/70			
esian pressure lbs. per square inch Date			
(9) WELL TESTS: Drawdown is amount water level is			
lowered below static level			
Was a pump test made? Yes No If yes, by whom? FUMP CENTER	Work started 6 /12/70 19 Completed 8 /2 1/70 19		
eld: gal./min. with ft. drawdown after hrs.	Date well drilling machine moved off of well		
725 " 102 " 8 "	Date well drining machine moved on or well		
" " "	Drilling Machine Operator's Certification:		
Bailer test gal./min. with ft. drawdown after hrs.	This well was constructed under my direct supervision. Materials used and information reported above are true to my best		
Artesian flow g.p.m. Date	knowledge and belief.		
Temperature of water 78 Was a chemical analysis made? Yes XNo	[Signed] Number Monson Date 9/15/78		
(10) CONSTRUCTION:	(Drilling Machine Operator)		
Well seal-Material used CEMENT GROUTE	Drilling Machine Operator's License No.		
	Water Well Contractor's Certification:		
Diameter of well bore to bottom of seal 20 in.	This well was drilled under my jurisdiction and this report is		
Were any loose strata cemented off? Yes No Depth	true to the best of my knowledge and belief.		
Was a drive shoe used? ★Yes □ No	NAME (Person, firm or corporation) (Type or print)		
Did any strata contain unusable water? Yes No	the same of the sa		
Type of water? depth of strata	Address 3P31 Hope & FALLS ORE,		
Method of sealing strata off	Some Whater		
Was well gravel packed? ☐ Yes 💆 No Size of gravel:	[Signed] (Water Well Contractor)		
Gravel placed from	Contractor's License No. 74 Date 9/15/2019		
graves as vers	,		

KLAM 12852



E. E. STOREY

Well Drilling

Phone 884-3990

3831 Hope Street

KLAMATH FALLS, OREGON

97601

OREGON WATER CORPORATION 7TH & PINE STREET KLAMATH FALLS, OREGON SEŁSWŁS6T39SR10E

Started 6/12/70

Finished 8/27/70

LOG

0	-	5	fill	
-5	-	25	brown clay and gravel	
25	-	83	yellow sandy clay	
83	-	132	clay-bound sand	
132	-	141	yellow chalk	
141	-	152	yellow sandy clay clay-bound sand yellow chalk hard brown shale	
152	-	173	gray basalt black lava with layers of yellow shale	
173	-	190	black lava with layers of yellow shale	
190	-	200	black lava	
200	_	233	broken black lava	
233	-	277	black lava with layers of brown shale brown shale	
277	-	302	brown shale	
2 / 2	_	205	mmov whole with boundars	
305	_	325	black lava with streaks of gray shale	
325	-	364	black lava with streaks of gray shale gray basalt gray shale with streaks of black lava	
364	-	413	gray shale with streaks of black lava	
413	-	446	hard black sand rock brown sandy shale	
146	-	461	brown sandy shale	
461	-	467	black sand	
467	-	514	hard black cemented sand	
E41		E E O	hlask lawa	
559	-	575	brown lava brown shale-bound gravel brown lava	
575	_	585	brown shale-bound gravel	
585	_	596	brown lava	
EUL	_	~ 1 <i>L</i> .	CAMANTAG DIACK MANG	
614	•	660	black lava	
660	_	680	broken black lava, WB	
680	_		hown lava	

continued -

