KLAM 12143

WATER WELL REPORT ORIGINAL State Well No. File One nal and Duplicate with the STATE ENGINEER, STATE OF OREGON State Permit No. SALEM, OREGON STATE ENGINEER Drawdown is amount water level is lowered below static level NER: SALEM, OREGON School District #1 (11) WELL TESTS: Was a pump test made?
Yes Y No If yes, by whom? Name 619 Klamath Avenue gal./min. with ft. drawdown after Klamath Falls, Oregon flowing approximately 250 gal per Mills School Hot minute (2) LOCATION OF WELL: water well #3 gal./min. with ft. drawdown after hrs. Bailer test County Klamath g.p.m. Date 250 1/4 Section w.m. Temperature of water 7 92 Was a chemical analysis made?

Yes ₩ No Bearing and distance from section or subdivision corner 179! North and 153! East of the SW (12) WELL LOG: Diameter of well . Corner of Block 100 Mills Addition Depth drilled 800 ft. Depth of completed well 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. to city of Klamath Falls FROM Pit. TYPE OF WORK (check): 24 Brown clay Reconditioning [Deepening [Abandon [7] If abandonment, describe material and procedure in Item 11. 24 29 Blue clay 138 29 Brown sandy gravely clay (5) TYPE OF WELL: (4) PROPOSED USE (check): 138 142 Green gravely clay Rotary П Driven Domestic 🗌 Industrial 🖺 Municipal 🖺 Brown sandstone 142 147 Cable Jetted etion 🔲 Test Well 🔲 Other Bored П 147 437 Dug Green-gray shale +37 Gravel (6) CASING INSTALLED: Threaded | Welded | Temp. at 425! is 1400 911 TD "Diam. from ______ ft. to 6661611ft. Gage _____!! 438 Green shale 6" ID "Diam. from 652 ft. to 800 ft. Gage 1! Blue shale Black hard shale Hard gray shale (7) PERFORATIONS: Perforated? Ty Yes No Green shale and layers of Type of perforator used Torch hard black shale <u> Ի</u> ՕԻ 3/8 in. by Gray lava 500 perforations from680....... ft. to ...800..... Temp. at 500' is 1540 500 503 Gray shale perforations from ft. to 503 505 Grav lava perforations from ft. to ft. 545 505 Gray sticky shale perforations from ft. to Gray lava Temp. at 550' is 165° (8) SCREENS: Well screen installed ☐ Yes ☐ No Gray brown very sticky facturer's Name shale Temp. at 575' Slot size Set from ft. to Diam. Slot size Set from ft. to Work started 7-70-67 (9) CONSTRUCTION: (13) **PUMP**: well gravel packed? [] Yes [KNo Size of gravel: Manufacturer's Name Gravel placed from _____ ft, to _____ Was a surface seal provided? X Yes I No To what depth?666..... ft. Material used in seal—Cement and crusher screening Swell Driller's Statement: Did any strata contain unusable water?

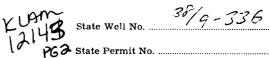
Yes

KNo This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Depth of strata Type of water? Method of sealing strata off NAME Ken Hartley Well Drilling (Terson, firm, or corporation) (Type or (10) WATER LEVELS: Address Box 542, Klamath Falls, Oregon Static level Artesian ft. below land surface Date 9-11-6] lbs. per square inch Date Artesian pressure ? Driller's well number [Signed] [Signed Se how Dight Date 10-9, 196 By 143 Willey, Clerk

(USE ADDITIONAL SHEETS IF NECESSARY)

ORIGINAL
File Original and
Duplicate with the

WATER WELL REPORT YUNG State Well No.



STATE ENGINEER, SALEM, OREGON	OCI I 2 1961 SUSPITE C	JF OREGON 762 State Permit No		
(1) OWNER: STA	TE ENGINEER	(11) WELL TESTS: Drawdown is amount lowered below static let. Was a pump test made? Yes No If yes, by who	evel	el is
Address Mills School No.	<u>3</u>	Yield: gal./min. with ft. drawdov	wn after	hrs.
		" "		,,
(2) LOCATION OF WELL:		1) 1)		
` '	umber, if any—	Bailer test gal./min. with ft. drawdown after hrs.		
34 34 Section T		Artesian flow g.p.m. Date		
Bearing and distance from section or subdivis		Temperature of water Was a chemical analysis m	ade? 🔲 🤇	Yes □ No
		(12) WELL LOG: Diameter of well Depth drilled ft. Depth of completed well		inches
		Formation: Describe by color, character, size of materi show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	ial and stri	ucture, and rial in each
		MATERIAL	FROM	то
(^) TYPE OF WORK (check):		Temp. at 600' is 172°		
· ·	nditioning 🗌 💢 Abandon 🗆			1
If abandonment, describe material and procedure in Item 11.		Gray lava	654	668
	T	Sand and gravel	668	
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	Blue shale	670	
Domestic Industrial Municipal	Rotary Driven	Temp. at 675' is 192°	1-070	TOU-T
tion Test Well Other	Cable	Lava	68),	699
	L Das C Dorect C	Temp. at 700' is 192°	004	099
(6) CASING INSTALLED: The	nreaded [] Welded []	Hemp at 700. Is 192	600	770
	ft. Gage	Hard blue sitcky shale	699	712
	ft. Gage	Black volcanic sand	$\frac{712}{710}$	718
	ft. Gage	Lava boulders	718	765
		Volcánic ash	765	 77 1
(7) PERFORATIONS: Pe	erforated? 🗌 Yes 📋 No	Temp. at 750' is 196°		000
Type of perforator used		Black lava	<u> -771</u>	800
SIZE of perforations in. by	in	Temp. at 800' is 192°		-
perforations from	ft. to ft.		 	-
perforations from	ft. to ft.		-	
perforations from	ft. to ft.			
perforations from	ft. to ft.			
perforations from	ft. to ft.		1	
(8) SCREENS: Well screen:	installed 🗌 Yes 🗌 No			
ufacturer's Name				
	Model No		ļ	
Baiam Slot size Set from	ft. to ft.		<u> </u>	1
Diam Slot size Set from	ft, to ft.	Work started 19 . Completed		19
CONSTRUCTION:		(13) PUMP:		•
well gravel packed? Yes No Size of gravel:		managactar of Traine		
Gravel placed from ft. to ft.		Type:	H.P	
Was a surface seal provided? ☐ Yes ☐ No Material used in seal—	To what depth? ft.	Well Driller's Statement:		
Did any strata contain unusable water?	es 🗌 No	This well was drilled under my jurisdiction	and this	report is
Type of water? Depth of	f strata	true to the best of my knowledge and belief.		
Method of sealing strata off		NAME		
(10) MARIER FEMILE C.		(Person, firm, or corporation) (T	'ype or pri	nt)
(10) WATER LEVELS:	d market and the state of the s	Address		
Static level ft. below land surface Date				
	uare inch Date	Driller's well number		•
Log Accepted by:		[Signed](Well Driller)		
[Signed] Date	, 19	License No Date		