Permit No. water well report

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State Permit No. .

File Original and	
First Copy with the	
STATE ENGINEER,	

· STATE OF OREGON

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State	Well No.		<u> </u>	

(1) OWNER:	÷	(II) WELL IESIS. lov	awdown is amount water leve vered below static level	
Name Klamath Falls Schooldi	strict 1&2	Was a pump test made? 🕅 Yes 📋	No If yes, by whom Bchoo	1 Disct
Address Klamath falls, Orego		Yield: 100 gal./min. with	ft. drawdown after	8 hrs.
			*	
TO TO GAMENON OF WHAT			**	
(2) LOCATION OF WELL:		Bailer test gal./min. with	ft. drawdown after .	hrs.
- Alemath	umber, if any—		g.p.m. Date	
1/4 1/4 Section T	<u> </u>	Temperature of water 150 was a	chemical analysis made? 🗌 Y	es No
Bearing and distance from section or subdivis	· · ·	(19) YERLY YOU	Diameter of well	inches
Correr Eiberline and Aval	on St.	() (1		.316 n.
	*: *: *		notes also of material and str	ucture and
	一块沙土工具	show thickness of aquifers and the stratum penetrated, with at least of		
			FROM	TO
		MATERIAL	PROM O	3
(3) TYPE OF WORK (check):		top soil	- 3	1.12
Y	nditioning	Sand	$\frac{3}{12}$	18
If abandonment, describe material and proce	dure in Item 11.	Lecse sand	18	35
AN PROPOSED VICE (-LL.)	(5) TYPE OF WELL:	Sandy chalk	35	145 -
(4) PROPOSED USE (check):	1 <u>_</u>	-35-Locse gravel	<u> </u>	70
Domestic Industrial Municipal	Rotary Driven Cable X Jetted	45 Hard sand rock	70	135
Irrigation [] Test Well [] Other	Dug Bored	Blue chalk	135	355
TO GAGING DIGMALLED.	hreaded [] Welded []	Blue shale	355	352
(6) CASING INSTALLED: To 12. "Diam. from 0 ft. to		Green Chalk	362	379
8 " Diam. from 35 ft. to	1280 n Gage I" Wall	Blue shale	379	380
8 "Diam from 35 ft. to 6 "Diam from 1276 ft. to	The Gast was	Rock	380	618
, 6 " Diam. from 1276 ft. to	IL Gage Lat.	Gray_shale	618	630
(7) PERFORATIONS: P	erforated? X Yes No	Green Shalk	630	615
Type of perforator used Torch		_Gray chalk	645	697
SIZE of perforations $\frac{1}{2}$ in. by		Blue shale	697	743
3.0 perferetions from 11	60 n to 1170 n	Sticky_shale	71,3	752
32 perforations from 1	260 n. to 1280 n.	Brown shale	752	800
perforations from	ft. to ft.	Blam shale	800	620
perforations from		Green shalk	820	922
perforations from		Blue_shale	922	925
		Reck	. 925	
(8) SCREENS: Well screen	installed Yes No	Shale	937	
Manufacturer's Name		Rock	91,2	
Туре	Model No.	Hard Green shale	971	973
Diam Slot size Set from		Extra hard shale	n secrementes sheet	19
Diam Slot size Set from	R. W	Work started Continued 16	II Socialiticos Piroco	
(9) CONSTRUCTION:	4 .	(13) PUMP:		
Was well gravel packed? Of Yes No S	ize of gravel 3/4	Manufacturer's Name		
Gravel placed from All ft. to _	ft.	Туре:		
Was a surface seal provided? ☐ Yes ☐ No	To what depth? ft.			
Material used in seal—		Well Driller's Statement:		
Did any strata contain unusable water?	Yes 🛘 No	This well was drilled unde	r my jurisdiction and this	s report is
Type of water? Hot: Depth	of strata	true to the best of my knowled	ige and belief.	
Method of sealing strata off		NAME OREN L. STOREY	,	
		(Person, firm, or	corporation) (Type or pr	
(10) WATER LEVELS:	10/28/50	Address	PIS, CLIF.	
	nd surface Date 10/28/59			
Artesian pressure lbs. per se	quare inch Date	Driller's well number		
Log Accepted by:		[Signed] Can J	Story	
				~^
[Signed] Date	e 19	License No. 194	Date 10/29/	, 19.52

WATER WELL REPORT

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STATE OF OREGON

State Well No.

SALEM, OREGON					State Permit No.		
(1) OWNER: Name Klamath Falls School District 1 & 2			(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No If yes, by whom?				
Address Klamath Falls, Ore			Yield: 100	gal./min. wi			hrs.
Auditor			"	**	**		. *
			**	**	**		*
(2) LOCATION OF WELL:			Bailer test	gal./min. wit	h ft. drawdow	n after	hrs.
County Owner's n	umber, if any—		Artesian flow		g.p.m. Date		
14 14 Section T		W.M.	Temperature of	water AND Was	a chemical analysis m	ade? [] Y	es 🛮 No
Bearing and distance from section or subdivis	tion corner	<u></u>				0	<u> </u>
			(12) WELL	307/	Diameter of well	7.7	
Continuatimuation or	f log	1890	Depth drilled		Depth of completed w		316 n.
			I choun thicknose	of actifiare and f	haracter, size of materic he kind and nature of it one entry for each o	ine maieri	wi in each
				MATERIAL	<u>, </u>	FROM	TO
(3) TYPE OF WORK (check):			Sticky	shale		973	978
	nditioning []	Abandon []	Sticky	Brown shal	e	978	1000
If abandonment, describe material and proces	dure in Item 11.		Hard_st	ticky brown	shale	1000	1021
	(5) MYDE OF	DEFECT T	Hard gr	reen chale	(Water Te. 106	1021	1050
(4) PROPOSED USE (check):	(5) TYPE OF V	_	Extra s	sticky Blac	k 'lay	1050	1067
Domestic [] Industrial [] Municipal []		riven 🛮 etted 🗍	Sticky	Green shal	.e	1067	1150
Irrigation [] Test Well [] Other []		ored [Hard Ba	essalt Rock	(Reck Tem. 184	1150	1165
			Crevice	ed Rock (Ro	ck Tem. 184	1165	1168
(0) Chomica missississis	hreaded Welded		Bassalt	t Rock (Wit	h Crystals)	_1168_	1195
" Diam. fromft. to					t Rock (T.184	1195	1230
ft. to			Hard D	lack Bassal	t Rock	1230	1242
" Diam. from ft. to	It. Gage .		_ Hard_Roo			1242	
(7) PERFORATIONS:	erforated? Yes	□ No	Rock (Flow of Wat	er in Crevice		1
Type of perforator used			_Extra_Ha	ard rock		1280	1296
SIZE of perforations in. by	in.			n lava (h:		1296	1298
perforations from	ft. to	ft.		ack Bassali		1298	1309
perforations from	ft. to	ft.	Slack_H	ock (No ci	uttings)	1309	
perforations from	ft. to	ft.		ock-(Water		1313	1316
perforations from	ft. to	ft.			of water were		
perforations from	ft. to	ft.			oped in the we		
(A) CORPERIO	installed C Ver	□ No			ed from 160 to water is goin		
(-)	installed [] Yes		the botto		MSTET TO BOATH		
Manufacturer's Name					not set in an	of th	e water
Diam. Slot size Set from					water at the t		
Diam. Slot size Set from Set f			Work started		19 CO Completed 1	-	19 CO
Diam Stot size Set from			WOLK SHILLER	5/23	59	J(72	
(9) CONSTRUCTION:			(13) PUMP	:			
Was well gravel packed? ☐ Yes ☐ No Si	ze of gravel:		Manufacturer's	Name	***************************************		
Gravel placed from ft. to			Туре:	***************************************		H.P	
Was a surface seal provided? ☐ Yes ☐ No Material used in seal—	To what depth?	£t.	Well Driller's	Statement:			
Did any strata contain unusable water?	Yes 🗌 No				der my jurisdiction	and this	report is
Type of water? Depth o	of strata		true to the be	st of my know	ledge and belief.		
Method of sealing strata off			NAME 0	REN L. STO	PRY (7	*******	
(10) WATER FEVERS.			1				
(10) WATER LEVELS:	id surface Date		Address	B.X357D	ORRIS CALIF.		
	uare inch Date	······	D=:11-=1	number	_		
Artesian pressure lbs. per sq			Drifter's well	numoer	į į		
Log Accepted by:		10	[Signed](Mul	(Well Driller)	wy	
[Signed] Date	2	, 19	License No	194	Date10/2	£	, 1959