NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT. SALEM, OREGON 97310 within 30 days from the date of well completion.

1052 (Do not write ab

	OREGON DEC 101979 State Well No	128C	15-	YOP
(vy p	o pilit,	No	-	RU 12
(Do not write a	SALEM ORFGON	rd=#.	SBZ	单
	(10) LOCATION OF WELL:			
	County Klamath Driller's well	number		
	34 NW 34 Section 28 т. 38S	R. 9		W.M
	Bearing and distance from section or subdivis	sion corn	er	
	Lot 10, Block 7, The Terra	ces #	2	
Abandon 🗀				
	(11) WATER LEVEL: Completed v	 Vali		
(check):	_	178		
Municipal [7/			ft.
Other		surface.	Date	
<u> </u>	Artesian pressure lbs. per squa	re inch.	Date	•
ded 🔯	(12) WELL LOG: Disputer of well		. 1	0.5/0
e _312	267		-	U 2/6
ge	16. Depth of comp			ft.
ge	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	im and	annifan m	
3737	with at least one entry for each change of forms	ation Res	ort each	obones in
XX No.	position of Static Water Level and indicate pri	ncipal wa	ter-beari	ng strata.
	MATERIAL	From	То	SWL
	Top Soil	0	2	
ft.	White Chalk	2	47	
ft.	White Chalk(gray shale mix)	47	66	
	Gray Shale & Clay	66	93	
ft.		1 00	1 23	
	Black Shale	93	104	
	Black Shale Gray Shale			
	Black Shale Gray Shale Brown Clay & Shale	93	104	
Хио	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale	93 104	104 116	
X No	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale	93 104 116	104 116 147	
XNo ft.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale	93 104 116 147	104 116 147 152	
XNo ft.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard)	93 104 116 147 152	104 116 147 152 160	
ft. level is terrstate	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale	93 104 116 147 152 160 170 178	104 116 147 152 160 170	
ft. level is terstate ump Co.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard)	93 104 116 147 152 160 170 178 243	104 116 147 152 160 170	
ft. ft. level is terstate ump Co.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft)	93 104 116 147 152 160 170 178 243 253	104 116 147 152 160 170 178 243	
ft. ft. ft. level is terstate ump Co.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft) Gray Basalt (med. hard)	93 104 116 147 152 160 170 178 243 253 276	104 116 147 152 160 170 178 243 253	
ft. ft. level is terstate ump Co. r 8 hrs.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft) Gray Basalt (med. hard) Reddish Brown Basalt	93 104 116 147 152 160 170 178 243 253 276 279	104 116 147 152 160 170 178 243 253 276	
ft. ft. ft. level is terstate ump Co. 8 hrs.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft) Gray Basalt (med. hard) Reddish Brown Basalt Gray Basalt (hard)	93 104 116 147 152 160 170 178 243 253 276 279 291	104 116 147 152 160 170 178 243 253 276 279	
ft. ft. ft. level is terstate ump Co. r 8 hrs. "	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft) Gray Basalt (med. hard) Reddish Brown Basalt	93 104 116 147 152 160 170 178 243 253 276 279	104 116 147 152 160 170 178 243 253 276 279 291	
ft. ft. ft. level is terstate ump Co. r 8 hrs. " ter hrs.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft) Gray Basalt (med. hard) Reddish Brown Basalt Gray Basalt (hard) Red Lava with red Clay	93 104 116 147 152 160 170 178 243 253 276 279 291 341	104 116 147 152 160 170 178 243 253 276 279 291 341 367	
ft. ft. ft. level is terstate ump Co. r 8 hrs. " ter hrs.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft) Gray Basalt (med. hard) Reddish Brown Basalt Gray Basalt (hard) Red Lava with red Clay Work started 8/21 19 79 Complete	93 104 116 147 152 160 170 178 243 253 276 279 291 341	104 116 147 152 160 170 178 243 253 276 279 291 341 367	1979
ft. ft. ft. level is terstate ump Co. r 8 hrs. " ter hrs.	Black Shale Gray Shale Brown Clay & Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft) Gray Basalt (med. hard) Reddish Brown Basalt Gray Basalt (hard) Red Lava with red Clay	93 104 116 147 152 160 170 178 243 253 276 279 291 341	104 116 147 152 160 170 178 243 253 276 279 291 341 367	1979
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ft. ft. level is iterstate ump Co. r 8 hrs. " ter hrs.	Black Shale Gray Shale Brown Clay & Shale Brown Shale Gray Clay & Shale Brown Shale Gray Clay & Shale Brown Shale (hard) Blue & Gray Shale Black Basalt (hard) Gray Basalt (soft) Gray Basalt (med. hard) Reddish Brown Basalt Gray Basalt (hard) Red Lava with red Clay Work started 8/21 19 79 Complete Date well drilling machine moved off of well Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief. [Signed]	93 104 116 147 152 160 170 178 243 253 276 279 291 341 direct above a	104 116 147 152 160 170 178 243 253 276 279 291 341 367	vision.
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Contractor's License No. Date, 19......

(1) OWNER:	(10) LOCATION OF WELL:					
_{Name} City of Klamath Falls	County Klamath Driller's well number					
Address S. 5th and Walnut Streets	1/ NM 1/ Seedon 20 m 20C - 0					
Klamath Falls, Oregon 97601	Bearing and distance from section or subdivision corner					
(2) TYPE OF WORK (check):	Lot 10, Block 7, The Terra					
New Well 💢 Deepening 🗍 Reconditioning 🗍 Abandon 🗍		003 #12				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL Completed	11				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL: Completed well. Depth at which water was first found 178					
Rotary Driven Domestic Dindustrial District Dist	76	178				
C Jetted Joineste Industrial Municipal D Bored Irrigation Test Well X Other	Static level 76 ft. below land	surface. I	Date			
	Artesian pressure lbs. per squa	re inch. I	Date			
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well		. 1	0 5/0		
4 "Diam from 0 ft. to 300 ft. Gage #312	Diameter of Well		-			
	It. Depth of comp					
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratuments and the strategies of t	im and an	mifer n			
Perforated? Yes XXNo.	with at least one entry for each change of forms position of Static Water Level and indicate pri	ation Reno	rt asch	ahamaa		
ype of perforator used		ncipal wate	er-beari	ng strat		
	Top Soil	From	То	SWL		
	White Chalk		2	ļ		
perforations from	White Chalk(gray shale mix)	1	47	<u> </u>		
perforations from ft. to ft	Gray Shale & Clay		66	<u> </u>		
	Black Shale		93 104	<u> </u>		
(7) SCREENS: Well screen installed? Yes XNo	Gray Shale		$\frac{104}{116}$			
Manufacturer's Name	Brown Clay & Shale		147			
Type Model No.	Gray Clay & Shale		152			
Diam. Slot size Set from ft. to ft.	Brown Shale		160			
Diam. Slot size Set from ft. to ft.	Gray Clay & Shale		170			
(8) WELL TESTS: Drawdown is amount water level is	Brown Shale (hard)		178			
lowered below static level Interstate	Blue & Gray Shale		243			
a pump test made? X Yes No If yes, by whom? Pump Co.	Black Basalt (hard)	243	253			
Yield: 770 gal./min. with 77 ft. drawdown after 8 hrs.	Gray Basalt (soft)	253	276			
Temperature 219 Degrees " "	Gray Basalt (med. hard)		279			
" " "	Reddish Brown Basalt		291			
P-ter test gal./min. with ft. drawdown after hrs.	Gray Basalt (hard) Red Lava with red Clay		341			
esian flow g.p.m.	Ked Lava WILII red Clay	341 3	367			
aperature of water 219 Depth artesian flow encountered ft.	Work started 8/21 19 79 Complete	. 11/6		70		
	Determination of the second se					
(9) CONSTRUCTION: Well seel Meterial used Cement	Date well drilling machine moved off of well	11/6		1979		
well seal—Material used	Drilling Machine Operator's Certification:					
Well sealed from land surface to 300 ft.	This well was constructed under my Materials used and information reported	direct s	super	vision		
Diameter of well bore to bottom of seal 18 in. Diameter of well bore below seal 10 5/8 in.	best knowledge and belief.	above an	e uue	10 1113		
Number of spells of semant word to your	[Signed](Drilling Machine Operator)	Date <u>11</u>	<u> </u>	, 19.79		
How was cement grout placed? Pump	Drilling Machine Operator's License No	34	2			
and content grout placed?	The operator of the construction of the constr					
	Water Well Contractor's Certification:					
	This well was drilled under my jurisdiction and this report is					
Was a drive shoe used? X Yes No Plugs Size: location ft.	true to the best of my knowledge and belief.					
Did any strata contain unusable water? Yes XXNo	Name City of Klamath Falls (Person, firm or corporation)	(Tune	or prin	**		
Type of water? depth of strata	Address South 5th & Walnut Stree					
Method of sealing strata off	Klamath Falls pregon 97601	r.va.bd				
Was well gravel packed? Yes X No Size of gravel:	[Signed](Water Well Contra			•••••		
0	, which were contra					

Gravel placed from ft. to