XX

STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

Klam 10336

001 24 193

385/10E-5ac

(START CARD) # 23522

(1) OWNER: Well Number:	كالانتهاد المستناد الما	•	egal description:			
Name Bar C-L Address 2626 Swan Lake Rd.			Longitude			
City Klamath Falls, State OR Zip 97603	Township 388	N or S. Range	10E E or V	, WM.		
	Section	SW	NE			
(2) TYPE OF WORK:			kSubdivision_			
New Well Deepen Recondition Abandon	Street Address of W	ell (or nearest address) _				
(3) DRILL METHOD		AMED FELLEY				
Rotary Air Rotary Mud Cable Other	(10) STATIC W		: 70/1	6/01		
	1	pelow land surface.	Date 10/1			
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date					
☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation ☐ Thermal ☐ Injection ☐ Other	(11) WATER B	EARING ZONE	ES:			
1.000	Depth at which water was	first found5	·			
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 1620 ft.	From	То	Estimated Flow Rate	SWL		
Yes No Li El Communication of the Communication of	5	8	3	5		
Explosives used Type Amount Amount	192	197	100	30		
HOLE SEAL Amount	1535	1620	2000	96		
Diameter From To Material From To sacks or pounds 20 0 210 cement 0 30 35						
20 0 210 cement 0 30 35 12 210 1670 cement 190 210 20	(12) WELL LO	G: 6)				
TE ETO TO COMETTY 170 ETO EO		Ground elevat				
		Material	From To	SWL		
How was seal placed: Method						
Other	See atta	ched sheet				
Backfill placed from 30 ft. to 190 ft. Material sand	Bee acca	ched Bheev		+		
Gravel placed fromft. toft. Size of gravel		* * *				
(6) CASING/LINER:						
Diameter From To Gauge Steel Plastic Welded Threaded						
				ļ		
Liner:						
Final location of shoe(s)				-		
				-		
(7) PERFORATIONS/SCREENS:		· · · · · · · · · · · · · · · · · · ·		1		
☐ Perforations Method Material						
				1		
Slot Tele/pipe From To size Number Diameter size Casing Liner						
	Date started 6/24/9	01 Com	pleted <u>10/15/91</u>			
(a) WHI I TROTTE IS	(unbonded) Water V	Vell Constructor Ce	rtification:			
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the	work I performed o	n the construction, alte	ration, or		
🗷 Pump 🗌 Bailer 🔲 Air 🔲 Artesian	abandonment of this	well is in compliand	ce with Oregon well cor reported above are true t	struction		
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.		•			
2.000 79 1 hr.			WWC Number _			
	Signed		Date			
	(bonded) Water Wel	l Constructor Certi	fication:			
Temperature of water 66° Depth Artesian Flow Found	I accept responsi	bility for the construc	ction, alteration, or abai	donment		
Was a water analysis done? NO Yes By whom work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well						
Did any strata contain water not suitable for intended use? Too little construction standards. This report is true to the best of my knowledge and						
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☒ Other surface 5*	belief.	_PI	WWC Number	228		
Depth of strata: 192-197 Signed ANY S. Market Date 10/21/9/						
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECON	D COPY - CONSTRUCTO	OR THIRD CO	PY - CUSTOMER	9809C 3/88		

(12) WELL LOG:	WATER RESOURCES DE 80 774 OBECON	PT. 4.	
Topsoil Brn clay and sand Brn sandstone Gray shale Green shale Green clay White pumice Green clay Gray clay Gray clay Gray and green shale Brn sandstone Green clay Hard black sandstone Green shale Brown clay Gray basalt and clay Brn basalt and clay Gray shale and clay Green shale and clay Green shale Green shale Gray shale and clay Green shale Brn and gray lava and clay Green shale Brn shale	0 - 2 2 - 8 8 - 18 18 - 115 115 - 145 145 - 192	JL 30'	
Brn shale Broken gray basalt	1,499 -1,511 1,511 -1,620 1 1	,555-1,560 ,565-1,568 ,571-1,572 ,573-1,575 ,581-1,583 ,585-1,590	return
			Partial loss