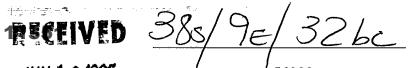
## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)



JUN 1 9 1995

			<u></u>	<u> </u>	
/					
(STADT)	1	56080			
(START C	(ARD) #	20009		 -	

and detroits for completing this report are on the hast page of this for in-						
(1) OWNER: Well Number 8 WAIE	ALLEMI OGREGORIOF W	ETT by local dec	aulations			
Name City of Klamath Falls	County Klamath	Latitude	cripuon:			
Address P.O. Box 237	Township 38S	N or S Pance	Longitude E or V	X/ XX/A/I		
City Klamath FallsState OR Zip 97601	Section 32	SW 1/4	of NW 1/4	4. 44 TAŤ:		
(2) TYPE OF WORK	Tax LotLot	Block	Subdivision			
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (					
(3) DRILL METHOD:	Officer / dates of Wen (		Klamath Falls,	OR		
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER		,			
Other		ve -land surface.	Date 5/1	1/95		
(4) PROPOSED USE:	Artesian pressure					
Domestic X Community Industrial Irrigation	(11) WATER BEARIN	G ZONES:	are men. Date			
Thermal Injection Livestock Other		o New Drill:	ing			
(5) BORE HOLE CONSTRUCTION:	Depth at which water was fi		_			
Special Construction approval X Yes No Depth of Completed Well 794 ft.	Deput at witten water was in	iist iouliu		-		
Explosives used Yes No Type Amount	From	То	Estimated Flow Rate	SWL		
HOLE RE-SEAL	17011	10	Estimated Flow Rate	SWL		
Diameter From To Material From To Sacks or pounds						
No new drilling			·			
Cement   126 163   490 sks						
	(44) YEIGHT I C C					
How was seal placed: Method A B AC D E	(12) WELL LOG:	, Anı	proximately 408	381		
Other	Ground E	levation	prominence y			
Backfill placed from 67 ft. to 126 ft. Material sand	Material		From To	SWL		
Gravel placed fromft. toft. Size of gravel	No new drillin	g - recased		3111		
(6) CASING/LINER:	as follows:	<u> </u>	did boarba			
Diameter From To Gauge Steel Plastic Welded Threaded		ed old 16"	diameter casing	7		
Casing: 12 +3   163   250   X   X	from 162' to surface with approximately					
Casing			nife perforation			
			led with pea gr			
Liner:	from 794' up to 171' and then bentonite up to 165'.					
	3. Installed new 12" diameter casing with					
Final location of shoe(s) 163-164				WILCII		
(7) PERFORATIONS/SCREENS: see (12)	stab-in cementing float shoe. 4. Pumped lower grout seal.					
Perforations Method		nnular sand				
Screens Type Material		pper grout				
Slot Tele/pipe	7. Drilled	out shoe an	d bentonite and	1		
From To size Number Diameter size Casing Liner		pea gravel				
	8. Test pum					
		<u></u>				
		<del></del>				
		·				
		**				
(8) WELLTESTS: Minimum testing time is 1 hour	Date started 3/20/95	Com	pleted 5/18/95			
	(unbonded) Water Well Co					
Flowing Air Artesian	'		struction, alteration, or aba	ndonment		
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance	ewith Oregon water α	supply well construction st	andarde		
1850 - 8 1 hr.	Materials used and informat and belief.	ion reported above	to true to the best of my kn	owledge		
	Miles	nt.[[]	WWC Number 1367	7		
	Signed Signed	A THURST				
Temperature of water $\sim$ 68°F Depth Artesian Flow Found	(bonded) Water Well Cons	tructor ortification	Date _6/1	0/95		
Was a water analysis done? Yes By whom						
Did any strata contain water not suitable for intended use? Too little	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work					
Salty Muddy Odor Colored Other	performed during this time is in compliance with Oregon water supply well construction standards. This record is true to the best of my knowledge and belief.					
Depth of strata:	construction standards. This		www. Number 649			
551 9500	Signed Tuphun	) /// //	111			
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC		pyrine		1/93		
OUTOTIAL & LIVEL COLI-MALEK KEZOOKCEZ DELAKLMENT. 2FC	LOND COPY-CONSTRUC	JOK THIRD	COPY-CUSTOMER			