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



/S/	4/1/186	2
/-	57987	

(3765)	VICTIAED	
3765	ADD - 4 1004	

APK - 4 1994 (START CARD) #_____

(1) OWNER: Well Number SALEM.	URCES CAFTON OF	WELL by legal	description:	
Name Burer of Kerlamageon Livi,	County William Longitude Longitude			
Address SC West Fort V. City Brysis State Hahozip 83724	Township / N or S, Range 4 W E or W. WM.			
City State Manozip 83/24 (2) TYPE OF WORK:	Section / Block Subdivision Subdivision			
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 4300 S. W.			
(3) DRILL METHOD:	West. Shore drives			
Rotary Air	(10) STATIC WATER LEVEL: 100 ft. below land surface. Date 3-24-94			
(4) PROPOSED USE: (Now-Community)			uare inch. Date	
Domestic Community Industrial Irrigation	(11) WATER BEAR		date men. Bate	·
☐ Thermal ☐ Injection ☒ Other Park Services		•		•
(5) BORE HOLE CONSTRUCTION:	Depth at which water wa	as first found		
Special Construction approval Yes No Depth of Completed Well 40Gt.	From	To	Estimated Flow Ra	ate SWL
Explosives used Yes No TypeAmount	130	133	3.5	100
HOLE SEAL Amount Diameter From To Material From To sacks or pounds		3,1		
10 0 20 Bentonity 0 20 11		ogres s. ja		
6 20 400		- Artista		
	(12) WELL LOG:	Crown d elerm	tion.	-
How was seal placed: Method A B C D E	-	Ground eleva		
Dother poured		Material		To SWL
Backfill placed from ft. to ft. Material	Top Soil		0 5	
Gravel placed from ft. to ft. Size of gravel	BRY CIAY	2. 21.1.		4
(6) CASING/LINER:	DRK GREY/I	BRN Shale hale		42
Diameter From To Gauge Steel Plastic Welded Threaded	GAPULADA	Shule		33
Casing: 6 +1 21 230		Sandstone		73 100
		Shale	/73 /	76
	GREY/BEN	Shale		60
Liner: 4 5 460		Shale	368 4	
	LT GART 3H	wdstone	368 4	DU
Final location of shoe(s)		-		
Perforations Method DRIII				
Screens Type Material				
Slot Tele/pipe				
From To size Number Diameter size Casing Liner				
380 400 80 3/8				
		**		
		4 4		
(8) WELL TESTS: Minimum testing time is 1 hour	2-12	- 911	ompleted <u>3-24-</u>	94
Flowing	Date started 3-23 (unbonded) Water Wel			
Pump Bailer Air L Artesian			e construction, alteration	on, or abandon-
Yield gal/min Drawdown Drill stem at Time	ment of this well is in co	mpliance with Oregon	well construction stand	dards. Materials
3.5 380 1 hr.	used and information re	ported above are true	to my best knowledge	and belief.
		*.	WWC Nun	nber
	Signed		Date	
The state of Water 61 Parish American Plans I Parish	(bonded) Water Well (Constructor Certification for the construction	tion: , alteration, or abandor	nment work nee
Temperature of Water Depth Artesian Flow Found Was a water analysis done? Yes By whom	formed on this well duri	ng the construction dat	tes reported above. All	work performed
Did any strata contain water not suitable for intended use? Too little	during this time is in cor is true to the best of m	npliance with Oregon v	r	
□ Salty □ Muddy □ Odor □ Colored □ Other □	is true to the best of m	- Liowicuge and belie	WWC Nn	mber 7/5
Depth of strata:	Signed Dm -	eaps,	Date	51-74