OIVI		URE	0014		-
VATER	SUF	PLY		REPORT	

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AUG 0 2 1999	
WELL I.D. # L 20423 NATER RESOURCES DEPT START CARD # 110008	

(as required by ORS 537.765) Instructions for completing this report are on the	e last page of this form.			110008	
2) 0 111	II Number <u>#1</u>	(9) LOCATION OF		• •	
Iame JAMES E BUSSARD	-		TES Latitude	Longitude	WM
Address 15 SW COLORADO AVE # C					AA 1AT*
State OR	Zip 97702	Ter I d00 = 2724 I	N E 1/4	Subdivision	
2) TYPE OF WORK	ondition)		ll (or nearest address)		
New Well Deepening Alteration (repair/re	CONGRESSION A CONTROLL			-OFF SHEVLIN PA	RK R
Rotary Air Rotary Mud Cable	Auger	(10) STATIC WATE	R LEVEL:		
Other		ft. bel	ow land surface. lb. per sql	Date <u>7–24</u> uare inch. Date –	<u>-99</u>
4) PROPOSED USE:	Tank and be	(11) WATER BEAR		Date IICI. Date	
∑ Domestic	☐ Irrigation ☐ Other	(II) WAIDA DDAK	LIG DOTIED.		
☐ Thermal ☐ Injection ☐ Livestock (5) BORE HOLE CONSTRUCTION:		Depth at which water wa	s first found	345'	
Special Construction approval Yes No. Depth	of Completed Well 362ft.	Dopar or willow wars			
Explosives used Yes No Type		From	To	Estimated Flow Rate	SWL
HOLE SEAL		345	365	40+GPM	271
Diameter From To Material From	To Sacks or pounds				
12 0 18 BENTONITE 0	18 9 SACKS				
8 18 370	10 7 5110115				
- 1 3 3 1 1 1 1 1 1 1					
		(12) WELLLOC:			
How was seal placed: Method A	B C D DE	(12) WELL LOG:	d Elevation		
Cother POURED DOWN DRY]			
Backfill placed from ft. to ft.	Material	Mater	ial	From To	SWL
Gravel placed from ft. to ft.	Size of gravel	SANDY SOIL	& GRAVEL	0 12	
(6) CASING/LINER:		TAN SS		12 16	
Diameter From To Gauge Steel	Plactic Welded Threaded	tan SS CONG		16 70	
o la las broles		WHITE PUMIC		70 100	
Casing: 8 +2 2.3 2.50 X		TAN SS		100 110	* -
		RED SS		110 195	
		RED LAVA CO	NG	195 225	
(2 b62 100 mm		BROWN SS		225 260	
Liner: 6 -2 502 100 X		GREY LAVA-BR	OKEN	260 345	
Final location of shoe(s)	<u> </u>	VESICULAR GR		345 348	271
(7) PERFORATIONS/SCREENS:		GREY BASALT-		348 365	
	CUT	TAN CONG		365 370	
Screens Type SLOT	Material STEEL				
Slot	Tele/pipe				
From To size Number Diameter 322 362 X4 480 6"	size Casing Liner				
322 362 8 x4 480 6"					
			*		
(8) WELL TESTS: Minimum testing time i	s 1 hour	Date started 7-20	-99 Co	mpleted 7-24-99	
(v) vi Hill I LO 10. Ivinimum moting time		(unbonded) Water We			
∏Pump ☐Bailer ☑ Air	Flowing Artesian	I certify that the wor	k I performed on the c	onstruction, alteration, or abar	donmer
Pump Bailer Air Yield gal/min Drawdown Drill ster		of this well is in compli	ance with Oregon wat	er supply well construction sta e are true to the best of my kno	ndards.
40 0 368		and belief.	manon reported above	e atte it me no mie near of titly with	nwiedige
70 0 300		·		WWC Number	
		Signed		Date	
Temperature of water 54 Depth Artesia	n Flow Found	(bonded) Water Well (Constructor Certifica		
Was a water analysis done? Yes By whom		I accept responsibilit	v for the construction.	alteration, or abandonment w	ork
Did any strata contain water not suitable for intende		nerformed on this well	during the construction	n dates reported above. All wo	ork
Salty Muddy Odor Colored		construction standards.	me is in compliance w This report is true a ct	vith Oregon water supply well the best of my knowledge and	belief.
Depth of strata:]	1 (,)	150	WWC Number 15	56
Locus di Sugia.		1 \ 1 \ 1		Date 7-2	· ~ ~ ~