

STATE OF OREGON

STATE OF C		DEDODÆ			maker	(WELL I.D.)# L_ 6 9	9673			
WATER SUPPLY WELL REPORT (as required by ORS 537.765)						(START CARD) #			•	
Instructions for c		report are or	the last	page of this form.	<u> </u>	(SIARI CARD)#				
					(A) LOCATION OF WELL by Local description					
(1) OWNER:			Well Nun	iber	(9) LOCATION OF WELL by legal description: County Marion Latitude Longitude					
Name Frank Lord						Latitude S Range	Lo	ngitude		
Address 5445 Forest Ridge Rd. N.E.					Township 6	S Range	1		WM.	
City Silverton State Oregon Zip 97381					Section 31			-		
(2) TYPE OF WO				process .	Tax Lot 2300			ubdivision		
		teration (repair	reconditi/	on) Abandonment		ell (or nearest address)	5455 Forest	Riage Ro	i. N.E.	
(3) DRILL METH		~			Silverton, Orego		,			
Rotary Air	Rotary Mud	Cable	Aug	er	(10) STATIC WAT			D . El42	10.4	
Other	(4) PROPOSED USE:					19 ft. below land surface. Date 5/12/04 Artesian pressure lb. per square inch. Date				
• *		T. J. stain	T Z 1		(11) WATER BEAL	4	are men.	Date		
	Community			rrigation Other	(11) WALER BEAL	and zones.				
Thermal (5) BORE HOLE	Injection			Amer	Depth at which water w	vas first found 8 Ft				
			th of Con	npleted Well 161 ft.	Deput at which water w	as mist found of the				
					From	То	Ectimate	d Flow Rat	te SWI	
	ics Mino	SEAL	Al	mount	8 11		Estimate 10	ALLIUW Ka	16 SW1	
HOLE	Fa 34 1		rec	Saalia 1	35	140	35		19	
Diameter From 1		1	To 29	Sacks or pounds 14 sacks		177			13	
6 in. 29 16		0	_U	IT JULIA						
0111. 29 10				L. M. Marie W. M.	W 4					
How was seal placed	. Mathad		D [$\Box C \Box D \Box E$	(12) WELL LOG:	1.00				
Other Benton] D		Grou	nd Elevation	·			
Backfill placed from			Materi	al	Mate	rio!	From	To	SWL	
Gravel placed from				ai f gravel	Top soil	itai	0	2	SWL	
(6) CASING/LIN		1t.	SIZCO	graver	Brown clay		2	11		
• *		6 6 1	D1	Market 1 - 77 - 1 - 1	Gray sandstone ha	ırd	11	82	-	
Diameter	From To	Gauge Steel	Plastic	Welded Threaded	Gray and green san		82	98		
Casing: 6 in.	71 29	.250			Gray and purple sa		98	117	-	
		 			Gray and purple sa		117	161		
		+++	ᆜ		Gray and green sai	iustone	117	101		
	·1 161	#460								
Liner: 4.5	·1 161	#160	V			The second of th	-			
T: 11 : 01			L!		I RF	CEIVED				
Final location of shoo		TATO:					<u> </u>	-	-	
(7) PERFORATIONS/SCREENS:					I IIIN	0 9 2004				
	Perforations Method Saw					U 9 ZUU4				
Screens	Type		Ma Tele/pi	terial	1					
From To	size Numb	er Diameter	size	Casing Liner		ESOURCES DEPT			-	
121 156	1/8x6 75				J SALL	W, OnLack				
			 	_						
				_					-	
			_i	U U				-		
(0) 11/								10.6		
(8) WELL TESTS	s: Minimum	testing time	is 1 hou	ır	Date started 5/7/04		pleted 5/12	2/04		
_				Flowing	(ll Constructor Certifica				
Pump	Bailer	Air		Artesian		k I performed on the con ance with Oregon water:				
Yield gal/min	Drawdown	Drill st	em at	Time	Materials used and info	rmation reported above a				
35		160		1 hr.	and belief.			40		
					700	Jul 1.	WWC Nu	mber 746		
					Signed Marc	11 and	<u> </u>	Date <u>5/1</u>	5/04	
Temperature of water	54 +/-	_ Depth Artesi		Found	, ,	Constructor Certificatio				
Was a water analysis		Yes By whor				y for the construction, al				
Did any strata contain	water not suit	apre for intend	ed use?	Too little	performed on this well of	during the construction during is in compliance with	aics reported a i Oregon wate	adove. All r supply we	work ell	
Sally Mudd	ノーOdor 'E	Colored [Other		construction standards.	This report is true to the	best of my kn	owledge ar	nd belief.	
Depth of strata:			***************************************			/ / /	WWC Nu	mber 127		
MAY	2 0 200	14			Signed T	M SIDA		_ Date 5/1	5/04	
ORIGINAL & FIRS	ST COPY-WA	ATER RESO	URCES	DEPARTMENT SE	COND COPY-CONST	RUCTOR	COPY-CUS	TOMER		
WATER R	ESOURCES	DEPT			•					
SALE	M, OREGO	N !								