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STATE OF OREGON

WATER SUPPLY WELL REPORT NOV 0 1 2005

(as required by ORS 537.765)

WELL I.D. # L 737220 START CARD # 145834

Instructions for con	npleting this rep	WATERING	SOUB	EEIDE	Ph.					
(1) LAND OWNE	ER		M ORE	GUN r		(9) LOCATION O	F WELL by legal	description:		
Name GREG							Latitude			
Address 3400							N or S Rang			WM.
City THE DALL	- ۸۶	State O	<u> </u>	Zip C	17058	Section 36	<u>ルル</u> 1/4	<u> کی</u> 1.	/4	
(2) TYPE OF WO)RK					Tax Lot 400	_LotBlo	ckSı	ıbdivision _	
New Well Dee	epening Alter	ation (repair/re	condition)	☐ Aban	donment	Street Address of	Well (or nearest addres	is)		
(3) DRILL METI	HOD:									
S Rotary Air □ Ro	otary Mud 🗆 C	able 🗌 Aug	er			(10) STATIC WAT			c.	-22-05
Other							below land surface.		Date 8	
(4) PROPOSED U	USE:						lb. per	square inch	Date	
Domestic Co	-					(11) WATER BEA	RING ZONES:			
☐ Thermal ☐ Injo		estock O	ther			Depth at which water	was first found	150		
(5) BORE HOLE CONSTRUCTION:										
Explosives used	pecial Construction approval Yes No Depth of Completed Well ft.					From	To	Estimated Flow Rate		SWL
HOLE	ies gano Type	SEAL		III		150	178	30		90
	o Material	From	To Sa	cks or pou	ınds			+		<u> </u>
	o Material	14 0 3	8,5	Σι .		 		-		-
6 385 1	78							<u> </u>		
							<u> </u>	<u> </u>		
						(12) WELL LOG:		1000		
How was seal placed Other	.	□ A □ B	□C	□ D	□E	Gro	ound Elevation	7000		
		ft N	Material			Mat	erial	From	То	SWL
	ckfill placed fromft. toft. Materialavel placed fromft. toft. Size of gravel					SOIL		0	2	1
(6) CASING/LIN						SAUSTON	- TAN			
Diameter		uge Steel I	Plastic W	elded T	hreaded	+ BOULDE		2	178	
Casing: 6	1.5 385 .2	<u>50</u> 🔀		Ø			WB	150	178	90
		🗆		Ò						
		🗆								
		🗆								
Liner:		🗆								
Drive Shoe used [1] Final location of shoe		ie 🗆 None								
(7) PERFORATION	ONS/SCREEN	is:								+
☐ Perforations	Method									\vdash
☐ Screens	Туре		_ Materia	ıl		 				
From To	Slot size Number		ele/pipe size	Casing	Liner					
			SILC							
(O) MINITE TO TOOM	S. M::					Date started 8 -	20-05 Co	mpleted	8-22-	- <u>-</u> -
(8) WELL TESTS	5: Minimum t	esting time	is i nour	Flow	ing	(unbonded) Water We				
☐ Pump	□ Bailer	🔀 Air		☐ Artes		1 '	ork I performed on the		ration, or ab	andon-
Yield gal/min Drawdown Drill stem at			Ti	me	ment of this well is in compliance with Oregon water supply well construction					
_30	1000/0	177		1	hr.	standards. Materials us knowledge and belief.	ed and information rep	oorted above are to	ue to the be	st of my
									nber	
						Signed		[Date	
Temperature of wate	, 56 n	Depth Artesian	Flow Fou	ınd		(bonded) Water Well	Constructor Certifica	ation:		
Was a water analysis		s By whom				I accept responsibi	lity for the construction	on, alteration, or al	bandonment	work
Did any strata contai		•			o little	performed on this well performed during this t	ime is in compliance	with Oregon water	supply well	
☐ Salty ☐ Mudd						construction standards.	This report is true to	the best of my kno	wledge and	belief.
Depth of strata:						Signed	what	WWC Nur	nber 17	8-05
						1 0:5::00		٠	·	