RECEIVED UMAT 54737

STATE OF OREGON

WATER SUPPLY	WELL REPORT	JAN	3 2003

WATER SUPPLY WELL REPORT	JAN	1 3 2003
(as required by ORS 537.765)	Market and the second	
Instructions for completing this report are	ob the las	t page of child thim.

WELL I.D. # L	498	768	
START CARD #_	140	タのフ	

(1) LAND OWN	NER	ز ن	Lay Fe	Vell Numi	her			OF WELL by le		ngituda	
	181		irks	DA)	,		Township	5 N or S R	ر د و د	Fra-W	W/M
		ton		OR	Zin C	79838					W IVI.
		100	, State Z	2	Zip g	7000		6 NE			
(2) TYPE OF WORK ☐ New Well					Lot						
□ New Well	Deepenin	ig	ration (repair/	recondition	n) LAbai	ndonment	Street Address	s of Well (or nearest ad	dress)	10	
(3) DRILL ME	THOD	: •									
Rotary Air 🔲			able 🔲 Au	iger			(10) STATIC W	ATER LEVEL:			
Other							62	ft. below land surface	e.	Date	603
(4) PROPOSED	USE:						Artesian pressu	ırelb.	per square inch	Date	
☐ Domestic ☐ C			lustrial 🔀	rrigation			(11) WATER B	EARING ZONES	\:		
☐ Thermal ☐ I			estock 🔲				(11) VIII BICE	Direction Box Box	•		
						Cos	Depth at which wa	ater was first found _			
(5) BORE HOL Special Constructi	on appro	oval \square Yes	No Dep	th of Con	pleted We		From	То	Estimated F	low Rate	SWL
Explosives used	∃Yes ⋤	ZNo Type	· :	Amo	ount		£75	887	500		62
HOLE		٠.	SEAL				1	937	300		العقال
	То	Materia	l From	To S	Sacks or po	unds.			+		
12 0	420	CUM	en C	145	26	sks					
13/8 420	580										ļ
978 580							L				
							(12) WELL LO	G:			
How was seal plac	ed:	Method	⊠ A □	В 🗆 С	. D	□Е		Ground Elevation			
Other								·····		T	
Backfill placed fro	m	ft. to	ft.	Material				Material	From	То	SWL
Gravel placed fron	ı	ft. to	ft.	Size of g	ravel		Reans	ed well	From 400	580	<8
(6) CASING/LI	NER:				,		117/8	4 1			
Diameter		To G	auge Steel	Plastic	Welded	Threaded	decounce	18 TO	905		
Casing:	<u> </u>										
			🗆				Black	Busalt	555	590	62
			🗆				Maria	Besalt	590	665	
					, 🔲			Besult	465	679	
Liner: 10	0	145	250		8			nders	679	495	
3				$\overline{\Box}$				BasAlt	1665	735	
Drive Shoe used	Inside	Outsid	de 🗌 None				,	Basalf		836	
Final location of sl	noe(s)		5							875)
(7) PERFORAT	TONS/	SCREEN	NS:					ed Basati			
☐ Perforations	:	Method						NOWN BOSH		887	+
☐ Screens		Туре		Mate	rial		Black	Beselt	887	SCS	62
		•		Tele/pipe	!						
From To	size	Number	Diameter	size	Casing	Liner				<u> </u>	
					_ 🗆						
					_ 🗆						
					🗆						
					_				ł		
(O) \$1/17/1 \$ (D1)(Y	TO NA		4 ! 4 !	- in 1 has			Date started	-18-02	Completed /	- 3 ~ 6	23
(8) WELL TES	15: M	ınımum ı	esting time	e is 1 no	ur Flow	ving		Well Constructor Co			
☐ Pump	🗌 Bai	iler	Æ -Air		☐ Artes		1				
Yield gal/min	Drav	wdown	Drill ste	m at	T	`ime		e work I performed on in compliance with O			
1000+			9	05	1	hr.		s used and information			
					-		knowledge and beli	ief.			
					†		Giana I			nber	
	L		L				Signed			Date	
Temperature of wa	ter	59°1	Depth Artesia	n Flow F	ound		(bonded) Water W	ell Constructor Cert	ification:		
Was a water analys		? □ Y €	s By whor	n			l accept respons	sibility for the constru	ction, alteration, or al	pandonment	work
Did any strata cont						oo little	performed on this w	vell during the constru his time is in complian	ction dates reported a ce with Oregon water	bove. All wo supply well	ΓK
☐ Salty ☐ Muc								rds. This report is true	to the best of my kno	wledge and I	belief.
Depth of strata:	•			•			<u> </u>		WWC Nur	nber	<u>> /</u>
-							Signed	Char		Date	1-05
										_	