STATE OF OREGON

WATER WELL REPORT
(as required by ORS 537.765)



ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

RECEIVED

JUN - 9 1994

(START CARD) # 150946

(as required b)	, 010 00.1100)			MTED DECO	3000 nee-	:	······································			
1) OWNER:		Well N	۱۸ umber	SALEM O	SECTION	OF WELL by le	gal descrip	tion:		
ame ROD LY	<u>'ON</u>				"- WELL DMC	I bell I atimide	1.0	ongitude		
	PAYGE RD.			Zip 97632	Township 40	N or S. Kange	<u></u>		بربر بن طر	WM.
City MALIN		State C	Section 35	SE	¼ 5W	¼		-		
2) TYPE OF V	WORK:		Tax Lot 7100	LotBlo	ock	Subdivi	sion			
		Recondition	☐ Ab	andon	Street Address of	Well (or nearest addre	:ss)\$2857	IKHN	12L UL	CHE IX
3) DRILL ME	*				RD. ME	LIN, OR	<u></u>			
Rotary Air	☐ Rotary Mud	Cable		···· -	(10) STATIC W					
Other								-	25-24	
4) PROPOSEI	USE:				Artesian pressure	lb. pe	r square inch.	Date_		
Domestic	Community .	Industrial)	✓ Irrigati	ion	(11) WATER BE	EARING ZONES:				
		Other	-							
5) BORE HO	LE CONSTRUC	CTION:			Depth at which water	er was first found				
pecial Construction a	pproval 🗌 Yes 💢	No Depth o	From To Estimated Flow Rate SWL							
Explosives used	Yes 🔀 No Type	ę	Ame	ount	From	То				
HOLE		SEAL		Amount	191	233	500	gpm		173
Diameter From			To	sacks or pounds						
16" 191										
10" 203	233				(12) WELL LO	G:				
						Ground e	evation 40	50		
How was seal place	ed: Method 🗆 A	□в □с	$\Box D$	LJE, .		24. 11		From	То	SWL
Other						Material		Tion	10	52
Backfill placed fror	n ft. to	_ ft. Mate	rial	3.5.		WELL TO 191		101	233	173
Gravel placed from	ft. to	_ ft. Size	of gravel		FRACTURED	BLACK ROCH	<u> </u>	191	233	1/3
(6) CASING/L	INER:									
Diameter	From To G	auge Steel	Plastic V	Welded Threaded			·	-		-
Casing:		📙	_ [_	님 님				-		
NONE								-		
				님 님.				 		
				. <u>무</u> 무				 		
Liner: NONE			- 📙	님 님 .				 	 	1
			. Ц	_ _ _				+		
Final location of sl	noe(s) NONE									
	TIONS/SCREI									
Perforation		NONE		. :						
	Type		- Materia	ļ				<u> </u>		
	Slot		ele/pipe	Casing Liner						1.
From To	size Number	Diameter	size				-			†
				님님						
				님. 님:						1
				. 片 닏			·····	1		†
								 		†
				لا. لل				+	1	
(8) WELL TE	STS: Minimum	testing tin	ie is 1 h	our	L		Campleted	<u> </u>	· 04	
(0)				Flowing	Date started 05=	-22-94	Completed	05-24	+-94	
Pump	☐ Bailer	Air 🖈		☐ Artesian	(unbonded) Water	Well Constructor Conhe work I performed o	rtilication:	rtion alte	ration, or	r abandoi
Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is	in compliance with Or	egon well cons	struction s	standards.	. Materia
Tield gai/iiiii	Drawaowa			1 1	used and informati	on reported above are	true to my be	st knowle	dge and	belief.
-1500		-190		1 hr.		•				
						•			Number _	
					Signed			Date		
			l_		(bonded) Water V	Vell Constructor Cert	ification:	4		
Temperature of W	ater 77 - F	Depth Artesi	an Flow F	ound	I accept respon	nsibility for the construction	ction, alteratio	n, or abar	adonment	work pe
Was a water analy	/sis done? Yes	By whom_			during this time is	in compliance with Ore	n dates reporte gon well const	ruction st	andards.	This repo
Did any strata con	ntain water not suital	ole for intended	iuse?	☐ Too little	is true to the best	of my knowledge and	belief.			
☐ Salty ☐ Mu	iddy 🗌 Odor 🔲	Colored	Other			In DIL	day		Number	777-
Depth of strata: _			<u> </u>		Signed	men // 1 An	4 Vac	_ Date		
ODICINIAL & EI	DOT CODY WATE	D DESCUECE	S DEPAR	TMENT SEC	OND COPY - CONS	TRUCTOR THIS	D COPY - C	:USTOMF	≟Ř	9809C 10

SECOND COPY - CONSTRUCTOR

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