STATE OF OREGON

MARJ Received 53151 JUL 0 8 1998 EPORT WRIGHT Pg 1 of 2

WATER SU	U <b>PPLY WELL</b> ] by ORS 537.765)	REPORT		× ×	les des	WELL I.D. # L_			
	for completing this	report are on	the last	page of this form.	War All Control of the Control of th	START CARD #	114	298	
(1) OWNER:		V	Vell Nur		(9) LOCATION OF	WELL by legal des	cription:		
	r Dinsdo				County Mario	<u>Latitude</u>	Lo	ngitude	
Address 724			S		Township 8-5	N or S Range	2-00		W. WM.
City Sale		State O	R	Zip 973	Section 12	SE 1/4	NW	1/4	*********
(2) TYPE OF					Tax Lot 200 I	ot Block	S	uhdivision	
New Well	Deepening Alte	ration (repair/	recondit	ion) 🔲 Abandonmen	Street Address of Wel	l (or nearest address)	515 H	Durel	Pro:
(3) DRILL M					Rd Sale	m Oregon	<u> </u>	UMJEI	1191
Rotary Air	Rotary Mud	Cable	Aug	er	(10) STATIC WATE	R LEVEL:			
Other						ow land surface.	,	Data &	18-98
(4) PROPOSE	ED USE:				Artesian pressure	lb. per squa		Date <u>()</u>	10 10
Domestic	Community	Industrial	MI	rrigation	(11) WATER BEARI	NG ZONES:	uc ukai.	Date	
Thermal	Injection	Livestock		Other		NG ZONES.			
(5) BORE HO	DLE CONSTRUC				Depth at which water was	first found 1 /	المحك		
			h of Con	npleted Well 320	Dopus at winds water was	Instituted / 6	, <u>7564</u>		
Explosives used	Yes No Ty	me		mount					
HOLE	رد ددول ۱۰۰۰	SEAL			From /6	To		I Flow Rate	
Diameter From	To Mater		To	Gt		34	100		5
14 0	20 Cemer		10	Sacks or pounds	68	/ &	50	<u>&gt;                                    </u>	23
12 20	98		00	501 hal	1000	7.0			
	320		10	58+ benton	108	262	500	) 1	23
10 10	520		-		.				
Tierre man a serie al sel					(12) WELL LOG:				
How was seal pla	ced: Method	□A □	в [∑	C MD □E	Ground	Elevation			
Other	<del></del>			<del> </del>	.				
Backfill placed fr		ft.	Materia	al	Materia	<u> </u>	From	То	SWL
Gravel placed fro		ft.	Size of	gravel	Top Soil		0	4	
(6) CASING/I	LINER:				Reddish br	own clau	4	7	
Diameter	1 1 1 1 1 1	Gauge Steel	Plastic	Welded Threaded		J	7	16	
Casing: / D	+2 98 .	.250 X			Decomposed	basa/t	16	34	5-
					Large brok			45	-
			$\Box$	$\bar{n}$	Hard Grau		45	68	
			$\overline{\Box}$		Semi- brok				
Liner:		=	$\overline{}$		Gray basa			76	——
		一片	Ħ				76	82	
Final location of s	shoe(s) No Shoe	78 24.	1604	om of casia	Gray base			90	<b></b>
	TIONS/SCREEN						90	108	
Perforations					Weathered	Porous	1,00	4.0.0.	
Screens	Туре		Mate	rial	basalt		108	128	23
	Slot		Tele/pip	e	Fractured G			138	23
From To	size Number	Diameter	size	Casing Liner	Gray basal		138	149	
		<del>                                     </del>		- 1 1	Fractured 1		1149	152	23
		<del>                                     </del>	<del></del>	- 2 2	Brown + Gray	Fracture			
	<del>                                     </del>	<del>                                     </del>		- 2 2	basa / t		152	156	23
	<del>  </del>	<del> </del>	<del></del>	_ 🛮 💂		oray busalt	156	172	23
					Fractured b	ack basalt	172	186	23
(A) THEFT I THE	700 141				Cont Pa	2			
(8) WELL TES	TS: Minimum te	sting time is	1 hour	•	Date started 4-23-	98 Compl	eted 5-	18-9	18
_				Flowing	(unbonded) Water Well C		on:		
☐ Pump	Bailer	🔀 Air		Artesian Artesian	I certify that the work I	erformed on the const	ruction altera	tion or aba	ndonment
Yield gal/min	Drawdown	Drill stem	at	Time	I OI WIIS WELL IS III CENTIDIIMANCE	e with thregon water on	mitt mall come		
500 t		318		1 hr.	Materials used and informa and belief.	uon reported above are	true to the be	st of my kn	owledge
							WWC Numi	h //9	9
					Signed Um				<u>- 40.</u>
Temperature of wa	ter <b>53</b> I	Depth Artesian	Flow Fo	ound	(bonded) Water Well Con-	tructor Cartification	<u>u</u>	ate 5-/	<u> </u>
Was a water analys		es By whom						•	_
•	ain water not suitabl		use?	Too little	I accept responsibility for performed on this well during the state of	no the construction data	se reported ab-	A 11	ork wit
Salty Mude	. — —		Other	☐ 100 mile	i ociiolilica amino mis nine i	ig iii commuliance muth f	bearen meter -	1 11	
Depth of strata:	-, <u> </u>	~			construction standards. Thi	s report is true to the be	est of my knov	vledge and i	
- ahar or mranar -					$\mathbf{I} = \mathcal{L} \mathcal{D} = \mathbf{A}$	0,00	WWC Numl	ber /27	13

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last pa	age	of this for	m.

Instructions f	or comp	eting this r	report are or	the last	page of this f	orm.			JIMI CAMP			
(1) OWNER: Well Number_							(9) LOCATION OF WELL by legal description:					
Name Peter Dinsdale							County Marion Latitude Longitude					
Address 724		iver							N or S Range			
City Sales	n		State C	R	Zip <b>9</b>	7306	Section_	12	SE 1/4	NW	1/4	
(2) TYPE OF							Tax Lot 2	00	_otBlock_	s	ubdivision_	
New Well			ration (repair,	recondit/	ion) 🔲 Abanc	lonment	Street Add	ess of We	ll (or nearest address)	3515 H	owell	Prairi
(3) DRILL MI				_			<u>Rel</u>	Sale	m OR			
Rotary Air	Rota	ry Mud [	Cable	Aug	er		(10) STATIO					
Other	DICE		<del></del>				1		ow land surface.	1	<u>/ – گ</u> Date	8.98
(4) PROPOSE			<b></b>				Artesian pr			are inch.	Date	
Domestic Thermal		-	Industrial	-	Irrigation		(II) WATE	( BEAK	NG ZONES:			
(5) BORE HO			Livestock	<u>'U</u>	Other		Donath at making		s first found 16	Cad		
Special Construc				th of Cor	maleted Well	7206	Depin at which	water wa	s Hrst Iound /6	7 661		
Explosives used							From		То	Datimata	d Dlaw Date	СУУЛ
HOLE	LJ	23210 291	SEAL	—			11011		10	Estiliate	d Flow Rate	SWL
Diameter From	To	Materi	ial From	To	Sacks or po	unds						
				<u> </u>						<b> </b>		
												$\neg$
							(12) WELL	LOG:				
How was seal pla	ced:	Method	_A _	]B [	]c 🗆 D	□Е	` ´		d Elevation			
Other				34.			l <del></del>			1		
Backfill placed fro Gravel placed fro			ft. ft.	Mater			1	Materia		From	To	SWL
(6) CASING/I		ft. to_	IL.	Size o	f gravel		Hard	Gra	y basalt	186	190	72
Diameter			Gauge Steel	Plastic	. Welded T	hreaded	Weathe	Vea (	oray basal	190	222	23
		"   <i>"</i> "				_	Porous					23
Casing:		<del>                                     </del>					Porous	brou			246	2.3
<del></del>		1 1			<u> </u>				y basalt	262	320	23
•							HAROL	GIA	g pasair	- <del>                                    </del>	320	
Liner:				ī	ă				<del></del>		<del>                                     </del>	
					ō	ñ						
Final location of	shoe(s)_									**		
7) PERFORA	TIONS/	SCREEN	is:									
Perforation	s M	fethod										
Screens	T Slot	ype		Ma Tele/pij	terial							
From To	size	Number	Diameter	size	Casing	Liner			·			
	<del> </del>	<del> </del>	<del> </del>	ļ	_ 🛚		<del> </del>		175		<u> </u>	
	+	<del> </del>	<del>                                     </del>	-	— <u>H</u>		<del> </del>				<b></b>	
		<del></del>		1	<b> ├</b>				·		<del>                                     </del>	
	1	<del> </del>	-	1	_			<del></del>		<del></del>	<del>  </del>	
			······									
8) WELL TES	TS: Mi	inimum te	esting time	is 1 hoı	ır		Date started 4	t-23	-98 com	pleted 5	18-9	
	•	•							Constructor Certifica		7	0
Pump	□Ba	ailer	∏Air		Flowi ☐ Artesi		I certify that	the work	performed on the con-	struction, alter	ation, or aha	ndonment
Yield gal/min	Dra	wdown	Drill ste	m at	Ti	me	of this well is in	complian	ce with Oregon water a sation reported above a	unniv well co	netruction et	andorde
					1	hr.	and belief.	инст	ment tohough above a	io nac m Me D	ost of my Kn	owicage
	ļ						1	ـ ـ	7	WWC Nun	nber <u>/62</u>	9
	<u> </u>			·			Signed //				Date <u>5-/8</u>	98
Comperature of wa			Depth Artesia		Found				nstructor Certificatio	n:		
Was a water analy			es By whom				I accept resp	onsibility	for the construction, al	teration, or aba	ndonment w	ork
Did any strata con					Too littl	le	Derrormea aurir	g this time	ring the construction da e is in compliance with	(Tregon water	ournly wall	
Salty Mud	iay 📋	∪dor ∐ (	Colored [	Other_			construction sta	ndards. T	his report is true to the	best of my kno	owledge and	belief.
Depth of strata:							$\perp$ $\Psi 0$		98,000	WWC Nun	aber <u>/2</u>	73