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



(1) OWNER:	- /	Well N		0229	(9) LOCATION	OF WELL by lega	al descr	iption:		
Name K-				Chentilessn		Latitude		- Longitude	=	
		70/ 5		Y VIEW	Township 14	N or S. Range_		<b>-</b> (.)	E or W	. WM.
(2) TYPE OF	WORK.	State 4		Zip <i>47759</i>	Section 26 C	N.W.		الماري	1/4	
<del>~ 4</del>		Recondition	Π Δ1	bandon	Tax Lot	LotBlock	and 1	Subdi	_ کے <i>بنا</i> ہ	Substin
(3) DRILL M			A	balldoll	No Addres A	Well (or nearest address	12.0	, / 🔥	. Ihr	Dec 12:0
مسد	Rotary Mud	Cable	(10) STATIC WA	TER LEVEL:	<del>g yuq</del>					
Other			179 ft. below land surface. Date 5-20-99							
(4) PROPOSI		_	Artesian pressure	lb. per s	quare inch	. Date				
	Community [			tion	(11) WATER BE	ARING ZONES:	-		_	
	Injection L	Other				9	60			
Special Construction	approval Yes	UCTION:	Depth at which water	was first found	<i>60</i>					
Explosives used	approvai 🗀 res 🗷 Yes 🔀 No T	vne —	From To Estimated Flow Rate SWL					SWL		
	1c3110 1		960	9 80				179		
HOLE Diameter From	To   Materi	SEAL al <sub>z</sub> From	To	Amount sacks or pounds.					_	
12 0	130 Camen	7 0 .	130	75 sach						
- 1000							<u> </u>	-		
8 130					(12) WELL LOC	<del>}</del> :				
6 600						Ground eleva	ition			
How was seal plac	ced: Method 🗌 A	_ ⊔в Азіс	$\sqcap$ D	∐ E		Manufal	<del></del> .			01111
	om ft. to	ft. Materia			TOP S	Material Oil		From	To	SWL
-	n ft. to							0	ر	
(6) CASING/I		1t. Size of	graver		BLOWD	Clay		5	50	
Diameter	From To	Gauge   Steel P	lastic V	Velded Threaded						
Casing: 8	7/ 130	.250 X			Sand	Water Be	aril	750	110	
	+ +				(NIT)	rate)		_		
		<b></b>	L			- A : CY	-	4.		
—	+1 600	J88 X			Green	Clay ST	ine	110	470	
Liner:	77 600		H		GLAV	C/0 / ST	one	470	960	
Final location of s	thoe(s)	ONE			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Charles Ch	<i>- 17 - E</i>	7/0	760	
	ATIONS/SCRE	ENS:		<del></del>	BLOKER	2 Clays	Toise	960	980	
Perforation	ons Method	NO								
Screens	Туре		Material							
F	Slot		pipe					ļ		
From To	size Number	Diameter si	ze (	Casing Liner						
<del>-   /)</del> -	1 3 A	+				<del></del>		<u> </u>		
<del>-   /   /</del>	<del>// /                                 </del>	<del>/</del>								
<del></del>		<del>/~</del>				<del></del>		<u> </u>		
						<del></del>				
(9) W/ELL TE	CCTC. Minimum	- 44: 4:	1 1							
(6) WELL IE	STS: Minimun	i testing time	is i no		Date started	- 20 - 94 co	mpleted _	-سى	19-	94
🔀 Pump	☐ Bailer	☐ Air		Flowing Artesian		ell Constructor Certific	cation:		•	
Yield gal/min	Drawdown	Drill stem at		Time		work I performed on the				
25	200		·			compliance with Oregon reported above are true				
_3_	700			₩ hr.					_	
					Signad				umber _	
	-	-	+		Signed			Date		
Temperature of Wa	ater 80	Depth Artesian	Flow For	ınd ~	·	Constructor Certificat		or above	donma-t	uorle =
Was a water analysis done? Yes By whom formed on this well during the construction dates reported above. All w										erformed
•	tain water not suitab	-	during this time is in c	ompliance with Oregon w	ell constru					
	ddy 🗌 Odor 🕱			Too little NITATE	is true to the best of t	my knowledge and belief	•	WWC 1	Number_	444
Depth of strata:	20 =	470'		-	Signed	chis For			-20-	-94
ORIGINAL & FIR	RST COPY - WATE	R RESOURCES I	DEPARTI	MENT SECON	ID COPY - CONSTRU	CTOR THIRD CO	PY - CU	STOMER		09C 10/9I

THIRD COPY - CUSTOMER

9809C 10/9I