WELL IDENTIFICATION	FORM 52'	Owner	r's Well Nu	mber:
CURRENT WELL OWNER:		Phor	ne <u>541</u>	-826-1430
Name: TERRY 4	TERRI	LONG	-	
Mailing Address: 1375 W	LINN	RD.		••
City: EAGLE PT	State:	OR	Zip	97524
WELL LOCATION:	11 JAC	ek.	521	66"
County: TACKSON				
Township: 36 N or S, Range:	E or W	Section: _	05_	1/4 1/4
Tax Lot Number: 204				
Street Address of Well (if different fro	m above):	_ 	•	
If a well report is available for this we not necessary for you to complete the well report is not available, please comp WELL INFORMATION:	remainder of t	he form if t	the well rep	ort is attached. If
Start Card Number:	Approx. C	onstruction	Date:	
Well Constructor:				
Name of Owner at Time of Construction	on:			
Well Depth (in feet):	Static Wate	er Level (in	feet):	
Diameter of Exposed Well Casing (in i	inches):			
Does this well have a formal water righ	nt associated wi	th it? Yes:	No:	If yes:
Application #:	Permit#:		Certifica	le#:
Please Return Completed Form to:		Street NE	-	artment .
	(Office use on	ly)		7// 8/
Well Identification Number:				4606

ACCURATE WELL

	AChe	ksike I L	VYELL §
761	Γ	Testing & R	Onoir bu - 💆
RADAR	Mailing A	ddress: P.O. Box 91, Mur	phy, Oregon 97533 ants Pass, 479-7272 COTOR LICENSE NO. 459 CPI ON
	Phones: M	Medford, 772-9878 • Gra	ants Pass. 479-7272
	Owner: Steve t	Kina PUMP CONTRA	CTOR LICENSE NO. 459 CPI
DATE		ONE BEATS OUR	
TEST ORDERED		COMPLETE RES	
A FLOW, DRAW DOWN	\$ <u>G</u> 8 @c	AVERAGE GPM	$\mathcal{A}()$
BACTERIOLOGY ONLY	\$ 70.00		FLOWED 480C)
M NITRATE ☐ CHLORINATE.	\$_ <u>30.</u> ~	TOTAL DRAWDOW	START
EXTRA ESCION	\$ 10:30	TOTAL RECOVERY	/N WITHIN MIN
□ PAID \$	TOTAL 168 exc	WELL YIELD IN GP	M AFTER 4 HRS
TEST ORDERED BY:	enda Woodaid		1220
	ERA. Real Est	ote. Bi	US: 779 6/87
	Er Lake Ave Mod,		OME:
REALTY:			OME:
			US:
			OME:
		1.51	US:
ADDRESS:		H	OME:
WELL LOCATION: 1775	- Linn Rol Engle F.	wint Or 97524	
CONDUIT DE LOS SYSTE	SWITCH IN ALL AUTOMA PIPE INSULATED IN AUTOMA IM APPEAR IN GOOD COND	TIC AIR TO PRESSURE TA WELL HOUSE INSULATED ITION M. GES	PRESSURE RELIEF VALVE IN LESS. NK (2) ALC) ELECTRIC WIRING IN (2) ALC) STORAGE TANK (2) ALC) COMMENTS:
FLOWS IN GALS. PER MIN.	DRAW DOWN IN FT.	FLOWS IN GALS. PER MI	N. DRAW DOWN IN FT.
0:00			
0:15 20		2:15 20	
0.30 20		2:30 20	
0:45 20		2:45 20	
1:00		3:00 20	
1:15 20		3:15 20	
1:30 20			
1:45 20		3:3120	
2:00 20		3:31,20 3:45,20	
ANY COLOR NC		3:45.20	
	2 0000 4/62 6	3:45.20 4:00.20	ANN TACTE (C)
	R CHEMICAL TEST SAMP	1:4520 4:0020 LEAR OR SLOUDY <u>Cleas</u> LE WAS TAKEN LABORA	TORY WILL MAIL COPY
LAB PHONE ACCURATE WELL FLOW & Puimplies that the well flow or wat pumping. There are too many f 1. A neighboring well being pure a deeper depth in the same are especially in mountainous area well, etc. (There are also many	R CHEMICAL TEST SAMP E, GRANTS PASS 476-073 URITY TESTING guarantees the a er quality would be the same on actors that could alter the flow a Following is a list of conductor a long period of time threa. 3. A well sanding in, therebes. 5. The water quantity and quarother factors too numerous to lie.	3:45 20 4:00 20 LEAR OR CLOUDY Lead LE WAS TAKEN LABORA 3 MED. NEILSON RES accuracy of this test on the date any future date, or that the flow and the quality of the water. ditions that could affect your water by cutting off the flow. 4. A we ality may change due to rains, st. Lending institutions accept	TORY WILL MAIL COPY EARCH 770-5678 The test was conducted only and no way would be the same for a longer period of the same at the area. 2. A new well being drilled to the same at different times of the year, irrigation, and surface water entering the a flow test only for 6 months after the test
LAB PHONE ACCURATE WELL FLOW & Puimplies that the well flow or wat pumping. There are too many f 1. A neighboring well being pure a deeper depth in the same are especially in mountainous area well, etc. (There are also many	R CHEMICAL TEST SAMP E, GRANTS PASS 476-073 URITY TESTING guarantees the a er quality would be the same on factors that could alter the flow a Following is a list of cond mped for a long period of time th rea. 3. A well sanding in, theretals. 5. The water quantity and qua or other factors too numerous to living out of ten flow tests remain to	4:00 20 LEAR OR CLOUDY Lead LE WAS TAKEN LABORA 3 MEL). NEILSON RES accuracy of this test on the date any future date, or that the flow nd the quality of the water. ditions that could affect your watereby lowering the water table by cutting off the flow. 4. A we ality may change due to rains, st. Lending institutions accept the same and only vary in an ex	EARCH 770-5678 e the test was conducted only and no way would be the same for a longer period of the limit the area. 2. A new well being drilled to all may vary at different times of the year, irrigation, and surface water entering the a flow test only for 6 months after the test exceptionally dry or wet year.) Thank You
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