## STATE OF OREGON

## WATER WELL REPORT (as required by ORS 537.765)

MAR 11 1988

JACK 19938 Jack

	WNER		I MODT	T TTAT777		ell Numb	er dee	BULCO		N OF WELL by I	egal descri	ption:	
			VIEW V MOBI	L HAVE	<u> </u>			· · · · ·		SON Latitude			
	ASHLA		V I LIW		ite OR	F.	Zip975	520		SN or S, Range		E or V	v, wm.
		F WO	RK.							¼ Lot Bloo		L 3::	
□ New		Deep		Recondit	on	☐ Ab	andon			Well (or nearest address) .			
		METH		1 Todoridio			andon.						
	ry Air			☐ Cab	le ·				(10) STATIC	WATER LEVEL	<u></u>		:
_	r								1 ' '	t. below land surface.		<sub>te</sub> _2-2	2-88
		SED U	SE:	-		-			1	lb. per sq		te	
Dom Dom	estic	Comm	unity [	Industria		Irrigat	ion	-		BEARING ZONI			
her	mal	☐ Injecti	ion 🗆	Other _					, ,		<b>.</b>		
				RUCT					l -	as first found40			T arra 1
Special C		on approva Yes No	l Yes N □ X	D P	epth of	Complete	ed Well <u>l (</u>	54ft.	From	То	Estimated F	low Rate	SWL
Explosiv	es used			<del></del>	An	nount _		<u></u>			12GPM		40
	HOLE			SEAL			Àn	nount			-		
Lamet	er From	To	Materi	al F	rom	To	1	or pounds					
6"	149	164	N/A						(12) WELL LO	OG:	45		
							1	······································		Ground eleva			CWI
					·				SANDSTONE,	Material GREY HARD	Fron		swl 40
How was	seal place	d: Method	□ A	□вГ□	] c [	] a [	∃Е		DANDSTONES,	GKHI HAKD	1,47	104	10
☐ Othe	r			-		-	-			······································			
			ft. to		Materia	ıl							
			ft. to			ravel							
		J/LINE				NING							
		r From	To	Gauge St		astic \ □	Welded	Threaded				_	
Casing: _	N/A												
_					_								
_				[	]								
Liner:				[		□ .							
<b>6</b> –													
	ation of sh												
(7) P	ERFO	RATIO	)NS/SC	REEN	S:					<del></del>		-	-
_		ons	Method									-	
	Screens		Туре			Material						_	
From	То	Slot size	Number	Diamete:		/pipe ze	Casing	Liner					
	1												
	<b></b>	_	1		<u> </u>			. 🔲					
	<del> </del>		+							. 00		22 00	
	+								Date started	2-88 Cor	mpletedZ_	22–88	
/Q\ TT		npama	. 7/5	um test	<u> </u>		L lb corre		( ` '	Well Constructor C			
							Flowir	ng		the work I performed is well is in complian			
Ш	Pump	□в	ailer	XX Ai	r	L	☐ Artesi	an	standards. Materials	s used and information			
Yield	gal/min	Drav	down	Drill	stem a	t	Tir	ne	knowledge and belie	f	XXXII CI N	Number .	
120	GPM	1	24	164			1 h	ır.	Signed			Number .	
					· · · · · ·	_							
	·············	•		J					V	ell Constructor Cert asibility for the constr		n or obe	ndonmont
-				_					work performed on	this well during the co	nstruction dates	reported	ł above. all
	ater analys		☐ Yes	By whom				-		uring this time is i rds. This report is tru			
-				for intende					belief.	rao, rins report is thu	$\bigcap_{i} WWC1$		
-	f strata:	-	uor 🗀 Co	norea 🗀 '	Ymer _				Signed Joog	um Madi	na Date _	2-22-8	38
			RESOURC	ES DEPAR	TMEN	T		YELLOW (	COPY - CONSTRUCTOR		PY - USTOME		9809C 10/86
	- 001	.,		mari		-				1111100			20,00

JACK 19938

For Official Use Only:

Received Date:

County Well Log ID #

Well Identification Tag #

JACK 53608)

36697

## WELL IDENTIFICATION APPLICATION FORM

NOV 2 4 1999

BUYER/CURRENT WELL OWNER		WATER RESOURCES DE
Name: JEFF M. Miller		SALEM, OREGON
Mailing Address: PMB 102,	2305- C Dobland	ST
City: Ashland State	e: On Zip: 97520 Phone	e: (541) 482-6104
WELL LOCATION:	4 JACK 53603"	
County: JACKSON	Owner's Well Number:	#/
Township: 381E 30 N or S, Range: _	E or W, Section:	1/41/4
Tax Lot Number: 3000 Ty	pe of Well: water supply	monitoring
Street Address of Well (if different from	above): 939 VALLEY VIZ	ow Rd. Ashland
WELL INFORMATION: (do not con	plete remainder of application if	well log is available)
Start Card Number:	Approx. Construction Date:	***************************************
Well Constructor:		
Name of Owner at Time of Construction	# <u></u>	
Well Depth (in feet):	Static Water Level (in feet):	
Diameter of Exposed Well Casing (in in	ches):	
Does this well have a formal water right	associated with it? Yes:	No:
If Yes: Application #:	Permit #: Certif	īcate #:
Please Return Completed Form to:	Roger Wright Well Identification Program Oregon Water Resources Dep 158 12th Street NE Salem, OR 97310	partment