(WELL I.D.)# L **74198**

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537 765)

Instr	uctions fo	r com	leting this repor	t are on	the last	page of this form.		•		17 1099		
	VNER:					nber 4016	(9) LOCATION OF	WELL by	legal descr	ription:		
	vnek: (en McKi	nnev					1 ' '		ide	-	ngitude	
-		<u>-</u>	alley Hwy.				Township 9				W W	WM.
	nmouth			ate Ore	gon	Zip 97361	Section 33		1/4 N		1/4	** 1*1.
	PE OF V			att 010	9~''	Zib 2:201		Lot		S		
. ,				(renair/	recondit	ion) Abandonment	Street Address of We					
-	ILL ME			(теран/	CONTRACT	Avanuoliment	Monmouth, OR 9	•			y / 1	
				hla	[Aug	or	(10) STATIC WATE		•			
✓ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Other							19 ft. be				Date 2-09	-2005
	OPOSE	Diler					Artesian pressure		lb. per squar		Date	
			•• nmunity ☐ Ind	lustrial		rrigation	(11) WATER BEAR			- 11411.		
Ther		Inje		vestock		Other	,					
			ONSTRUCTIO		<u></u> _		Depth at which water w	as first found	34'			
` '					th of Co	npleted Well 108 ft.	Dopar at winon water w	IOUIIU	-			
							From		То	Estimate	d Flow Ra	te SW
Explosives used Yes No Type Amount HOLE SEAL						34	35		1		19	
Diamete	r From	To	Material	From	To	Sacks or pounds	98	99		3+		19
10		19	Bentonite	0	19	8 sacks		1				
6	19	108			1							
		1		1	1			1				
***************************************					1		(12) WELL LOC:				***************************************	
How w	as seal pla	ced:	Method	A] B	C D E	(12) WELL LOG:	nd Elevation				
	ther Pou			_	_ L		J Siou	io Lievanon				
			ft. to	ft.	Mater	ial	Mater	rial		From	То	SWL
	placed fro		ft. to			of gravel	Brown clay w/wood			0	6	
	ASING/I						Brown sandstone			6	12	
,-, Ox	Diameter			e Steel	Plasti	: Welded Threaded	Dark grey sandston	e		12	108	19
Liner:		0	108 160				FEB 1 6 2	2005	7			
	cation of	· ' / .	·				SALEM, OR			-		
			S/SCREENS:				SALEM, UK	EGUN			-	
-	erforation		Method Drille	d						_		
	creens	Slo	Туре		M: Tele/p	nterial	JONES DRI	LLING	CO., IN	IC.		
From	To	siz	e Number Di		size	Casing Liner	29400 SA	NTIAN	HWY.	,	-	
48	108		400 1/4				LEBAN				-	
	-				+	_	541-367-25			26	-	-
						_ = =				עי	-	+
	+						1-800	-915-83	86			
												+
(O) NVI	28 F 78126	ome. I					2/00/2005			1 . 1 2/00/	2005	
(ŏ) Wł	DEL LES) 12: [Minimum testin	ig time	is 1 ho	ur	Date started 2/09/2005			leted 2/09/	LVUJ	
		L	n u	-1		Flowing	(unbonded) Water We					LJ
	ump			Air		Artesian	I certify that the word of this well is in compli-	k i performed ance with Or	i on the cons egon water si	truction, after upply well co	nation, or a instruction	standards.
	d gal/min	D	rawdown 108	Drill ste	m at	Time	Materials used and info	mation repo	rted above ar	e true to the	best of my	knowledge
		 	100	J		1 hr.	and belief.	\wedge .1	<u> </u>	WWC Nu	mher 141	1
4+		 					Signal V X	I) II	// a=\	W W C Nu	Date 2/1	
47						Found	Signed (handed) Water Wall (WY		Date 4	/2003
		. 50					(bonded) Water Well (onstructor	Ceruncation	r:		
Tempera	ature of w			th Artesi		Tound	T 9 995	. Com al			and an	الممرورة
Tempera Was a w	vater analy	sis dor	e? Yes I	3y whon	n		I accept responsibilit performed on this well of	luring the co	nstruction da	tes reported a	above. All	work
Tempera Was a w	vater analy strata cor	ysis dor ntain wa	e? Yes I	By whon or intend	ned use?	Too little	performed on this well of performed during this ti	luring the co	nstruction da pliance with	tes reported a Oregon water	above. All r supply w	work ell
Tempera Was a w Did any	vater analy strata cor	ysis dor ntain wa	e? Yes I	By whon or intend	ned use?		performed on this well of	luring the co	nstruction da pliance with	tes reported a Oregon water best of my kr	above. All r supply w lowledge a	work ell and belief.
Tempera Was a w Did any	vater analy strata cor	ysis dor ntain wa ddy	e? Yes I	By whon or intendered	ned use?	Too little	performed on this well of performed during this ti	luring the co	nstruction da pliance with	tes reported a Oregon water best of my kr	above. All r supply w	work ell and belief.