STATE OF OREGON WATER SUPPLY WELL REPORT

) OWNER:		Well Number 4903					
ame Jenks-Ol	sen Land	l Co			_		
ddress 8930 St	ver Rd.						
ity Monmouth		S	tate Ore	gon		/ip 97	361
) TYPE OF							
New Well		g Alteration	n (repair/i	recondi	tion)	Ahand	onmen
DRILL ME						_	
Rotary Air	Rotary	Mud Ca	able	LΛug	er		
Other	D LIGHT						
) PROPOSE							
Domestic						on	
Thermal 5) BORE HO					Other		
pecial Construct				h of Co	malata	LWall S	210
xplosives used							
HOLE		Z:110 13 pc _	SEAL		mount		
iameter From	To	Material	From	To	Sac	ks or pou	ınds
0		entonite	0		16 sa		
39	210				:		
ow was seal pla	ced:	Method	A	В	C	D	
Other Pou	red dry						
acktill placed fr	om	ft. to	n.	Mate	rial		
ravel placed fro	m	ft. to	ft.	Size o	of grave	:1	
CASINCA							
Diameter asing: 6	INER: From	To Gaug 39 250	ge Steel	Plasti	c Wel	ded T	hreaded
Diameter asing: 6	From		ge Steel	Plasti	c Wel	ded T	hreade
Diameter 6	From +1	39 250	ge Steel	Plasti	c Wel	ded T	hreade
Diameter asing: 6	From +1	39 250 210 160	ge Steel	Plasti	c Wel	ded T	hreade
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA	From +1 0 shoe(s)	39 250 210 160		Plasti	c Wel	ded T	hreade
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA	From +1 0 shoe(s) TIONS/S s Me	39 250 210 160 SCREENS: ethod Drille			c Wel	ded T	hreade
Diameter asing: 6 her: 4-1/2 inal location of: PERFORA Perforation	From +1 0 shoe(s) TIONS/S	210 160 SCREENS: ethod Drille pc			aterial _	ded T	
Diameter asing: 6 ner 4-1/2 inal location of: Perforation Screens	From +1 O shoe(s) TIONS/S S Me IV	210 160 SCREENS: ethod Drille pc	y	M:	aterial _		
Diameter asing: 6 ner 4-1/2 inal location of: Perforation Screens	From +1 O shoe(s) TIONS/S S Me IV	210 160 SCREENS: ethod Drille pc	y	M:	aterial _		
Diameter asing: 6 ner 4-1/2 inal location of: Perforation Screens	From +1 O shoe(s) TIONS/S S Me IV	210 160 SCREENS: ethod Drille pc	y	M:	aterial _		Line
Diameter asing: 6 ner 4-1/2 inal location of: Perforation Screens	From +1 O shoe(s) TIONS/S S Me IV	210 160 SCREENS: ethod Drille pc	y	M:	aterial _		
Diameter assing: 6 The second of the second	From +1 O Shoe(s) TIONS/S S Ma Ty Slot size	39 250 210 160 SCREENS: ethod Drille pc Number Di 1400 1/4	od	M: Tele/p size	aterial _		
Diameter asing: 6 ner 4-1/2 inal location of: Perforation Screens	From +1 O Shoe(s) TIONS/S S Ma Ty Slot size	39 250 210 160 SCREENS: ethod Drille pc Number Di 1400 1/4	od	M: Tele/p size	aterial _		
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA Perforation Screens From To 10 210	From +1 O Shoe(s) TIONS/S S Mo Ty Slot size	210 160 SCREENS: ethod Drille pe Number Di 1400 1/4	ed ameter	M: Tele/p size	aterial _	Sasing	Line
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA Perforation Screens From To 30 210 WELL TES	From +1 O Shoe(s) TIONS/S S Mo Slot size	210 160 SCREENS: ethod Drille pe Number Di 1400 1/4	ed imee	M: Tele/psize	aterial _	Flowing	Line
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA Perforation Screens From To 10 210 WELL TES Pump Yield gal/min	From +1 0 shoe(s) TIONS/S S Mo Size STS: Min	210 160 SCREENS: ethod Drille pe Number 1/4 Number 1/4 nimum testiniler sidown	and diameter	M: Tele/psize	aterial _	Flowi	Line
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA Perforation Screens From To 30 210 WELL TES	From +1 O Shoe(s) TIONS/S S Mo Slot size	210 160 SCREENS: ethod Drille pe Number Di 1400 1/4	and diameter	M: Tele/psize	aterial _	Flowi	Line
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA Perforation Screens From To 10 210 WELL TES Pump Yield gal/min	From +1 0 shoe(s) TIONS/S S Mo Size STS: Min	210 160 SCREENS: ethod Drille pe Number 1/4 Number 1/4 nimum testiniler sidown	and diameter	M: Tele/psize	aterial _	Flowi	Line
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA Perforation Screens From To 00 210 Pump Yield gal/min 13	From +1 O shoe(s) TIONS/S S Me Slot size STS: Min	210 160 SCREENS: ethod Drille pc 1400 1/4	iameter Air Drill ste	Martele/prosize	aterial ipe	Flowi	Line
Diameter asing: 6 ner 4-1/2 inal location of:) PERFORA Perforation Screens From To 10 210 WELL TES Pump Yield gal/min	shoe(s) TIONS/S S Mo IV Slot size STS: Min	210 160 SCREENS: ethod Drille pc 1400 1/4 nimum testiniler sidown 21	and diameter	M: Tele/p size	aterial ipe	Flowi	Line

(WELL I.D.)# L 89020	
(START CARD) # 197193	

County Polk	Latitu	ude	cription	Longitude	
Township 9	S	Range		W	WM.
Section 35	300	-	NE	1/4	*****
	l.ot	Block		Subdivisio	n
Street Address of We			Airlie R		
Monmouth, OR	n (or neares	t dudiessy .			
10) STATIC WATE	RLEVEL	.:		1	_
41 ft. be				Date 10/	31/2007
Artesian pressure		lb. per squa	are inch	Date 10	01/200/
11) WATER BEAR			are men.	Date_	
,					
epth at which water wa	is first found	80			
oparat which water wa	This tourid	-			
From		To	Feti	mated Flow R	ate SW
30	160	10	13	mated 1 low K	41
· · · · · · · ·	+				- +
	†				
			-		
	_				
12) WELL LOG:					
Groun	d Elevation			**	
			Ι_	1 _	
Materi	al			om To	SWL
Brown clay			0	6	
Brown sandstone			6	24	
Dark grey sandstone			24	210	
			-		<u> </u>
			Ì		·
				EIVE	:D
				/ L	
			MUA	19 200	
		ANATO	Bor	06)44	CCDT
				SOURCES	
		7	PATEI	M. OREGO	IN
	LING	CO	VC		
JONES DRII		CUNI	TC.		
JONES DRII	ATTT A TA	•	.		
29400 SA		HWY	•		
		HWY	•	-	
29400 SA LEBANO	N, OR	HWY 97355			
29400 SA LEBANC 541-367-256	ON, OR 0 541-	HWY 97355 451-26			
29400 SA LEBANC 541-367-256	N, OR	HWY 97355 451-26		-	
29400 SA LEBANC 541-367-256	ON, OR 0 541-	HWY 97355 451-26			
29400 SA LEBANC 541-367-256 1-800-	ON, OR 0 541- 915 -8 38	97355 451-26 88	86	10/21/2007	
29400 SA LEBANC 541-367-256 1-800-	ON, OR 0 541- 915-838	97355 451-26 38	86	0/31/2007	
29400 SA LEBANC 541-367-256 1-800- ate started 10/30/2007 inbonded) Water Well	ON, OR 0 541- 915-838	97355 451-26 38 Com	86 pleted 1		
29400 SA LEBANC 541-367-256 1-800- ate started 10/30/2007 inbonded) Water Well I certify that the work	ON, OR 0 541- 915-838 Constructed	97355 451-263 38 Com	pleted 1	, alteration, or	
29400 SA LEBANC 541-367-256 1-800- ate started 10/30/2007 Inbonded) Water Well I certify its in complia laterials used and inform	ON, OR 0 541- 915-838 Constructo	97355 451-266 38 Com or Certificat t on the con	pleted 1 tion: struction supply w	, alteration, or	n standards.
29400 SA LEBANC 541-367-256 1-800- ate started 10/30/2007 Inbonded) Water Well I certify that the work of this well is in complia	ON, OR 0 541- 915-838 Constructo	97355 451-266 38 Com or Certificat t on the con	pleted 1 tion: struction supply w	, alteration, or	n standards.

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction translards. This report is true to the best of my knowledge and belief. WC Number 1684

Signed

Date 11/06/2007