ı	IN	JI	V	5	5	O	3	6
_		ч,		·	•	u	u	L

STATE OF OREGON

WATER SUPPLY WELL REPORT	(WELL I.D.)# L 56549
(as required by ORS 537.765)	(START CARD) # 147978
Instructions for completing this report are on the last page of this form.	

instruc	Tions 10	or comp	nering this re	port are on	the ias	page or this form.	<u> </u>						
(1) OW:	VER:			ν	vell Nu	mber 3750		(9) LOCATION OF	WELL by	legal desci	ription:		
Name Eld		vusen	nl	·				County Linn		**	-	vitude	
Address 4								Township 11	S	Range 1	1		WM.
		acumu	. Ut.	State OR		Zip 97355		Section 25	NE		BE .		W 1V1.
City Lebanon State OR Zip 97355 (2) TYPE OF WORK													
					r.						Su MADA L coor		
				ation (repair/	econdi	tion) Abandonm	em	Street Address of We		address) 4	1494 Lacon	ID UI.	**************************************
(3) DRII				_				Lebanon, OR 973					
Rotary	Air	Rota	ary Mud] Cable	∏ Aug	ger		(10) STATIC WATE					
Other								38 ft. bel)ate 8/28/	
(4) PRO	POSE	D USE	:					Artesian pressure			re inch. L	ate	The began to be proper to the party of the p
			nnunity [Irrigation		(11) WATER BEARI	ING ZONE	ES:			
Therm	al	☐ Inje	ction [Livestock		Other							
(5) BOF	RE HO	LE CO	ONSTRUC	TION:				Depth at which water wa	s first found	64			
Special C	onstruct	ion app	roval Yes	No Dept	h of Co	mpleted Well 124	_ft.						
						amount		From		То	Estimated	Flow Rate	e SWL
	OLE		•	SEAL		***************************************		64	124		12gpm		38
Diameter		To	Materia	ıl From	To	Sacks or pounds							
10	0	20	Hole Plug	0	20	16-50lb							
8	20	124	Bore	46					1				
	 								<u> </u>				
	 		<u> </u>										
I Torre man	مام (مم	and:	Method		lia l	_c _p _]E	(12) WELL LOG:	4 171				
				LA L	lo (Ground	d Elevation .				
Oth				Cr.	A #			77-4			F	T 72-	Cuu
			ft. to			rial		Materi Topsoli	<u>aı</u>		From	3	SWL
			fì. to	ft.	Size	of gravel		[······································		ļ	-
(6) CAS	HNG/L	INER						Clay brown sticky sil			3	33	+
	Diameter			Sauge Steel	Plasti		ided -	Gravels & clay brown		·····	33	50	
Casing: 6		+1	99 2	50]	Clay brown & green to			50	64	<u> </u>
	····]	Gravels multi-color v	v/cemented	i seams	64	124	38 ,
]						
				🗆]						
Liner:]					<u> </u>	
]						
Final loca	tion of	shoe(s)											
(7) PER	FORA	TION	S/SCREEN	S:					JONES	DRILLIN	NG CO II	NC.	
Perforations Method						29400 SANTIAM HWY							
Screens Type Material						LEBANON, OREGON 97355							
	To	Slo	t	Diameter	Tele/p		iner	RECEI		541-367-2			
From	10	siza	Number	Districter	312.0								1
							\exists	SEP 0 6	5 2002				
						<u></u>	\exists						
		1				<u> </u>	Ī	WATER RESOU	MUES DE	:PT:			
		1					\exists	SALEM, OF	JEGON -	······································			1
					····	<u> </u>				*******			†
ON WET	I TES	TC. A	Ainimum te	etina tima	ic 1 ha	. 21 24		Date started 8/28/02	·	Comm	leted 8/28/0	2	ــــــا
(0) *****	4844 B 8446	110, 11	Timenia ic	sung ume	19 I NO	·wi		(unbonded) Water Well	C				
— <u> </u>		С.	D	577 A :		Flowing		, , ,					
Pun	•		Bailer	Air		Artesian		I certify that the work of this well is in complian					
Yield g	al/min	<u>Dı</u>	awdown	Drill ster	n at	Time		Materials used and inform					
12				110		l hr.		and belief.					_
				WWC Number 1725									
		L						Signed				Date 8/29	9/02
Temperati	ire of w	ater 56	I	Depth Artesia	n Flow	Found		(bonded) Water Well Co	nstructor C	ertification	ı:		
Was a wat	er analy	sis don	e? 🔲 Y	es By whom				I accept responsibility					
Did any st	rata con	tain wa	ter not suitabl	le for intende	d use?	Too little		performed on this well du performed during this tim					
Salty	Muc	idy [Odor 🔲	Colored	Other			construction standards. T	his report is	true to the b	oest of my kno	wiedge an	d belief.
Depth of s						1		WT	1	0	WWC Nun		
•			, , , , , , , , , , , , , , , , , , , ,					Signed Signed	MON	2		Date 8/29	