STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

WELL I.D. # L 64171 START CARD #159650

				7		F-8																						
(1) LAND OWNER Name DOUG & BARBARA SOLDIVAR										F WELL by legs																		
26521 12 DI 373 MD371										AMAS Latitude																		
Address City	LET CITIC								•	N or S Ran	ige /E	E or W	.WM.															
		-,		State			77007		uon		NE																	
(2) TYPE OF WORK Whew Well Deepening Alteration (repair/recondition) Abandonment								1		LotBI																		
(3) DRILL METHOD:									et Address of	Well (or nearest addre	ess) <u>26521</u>	E. PLAZ	A TRAI															
Cable Auger Other Community Industrial Irrigation Cable Other Community Industrial Other Community Industrial Irrigation Cable Other Other									(10) STATIC WATER LEVEL:																			
																		NSTRUC		nth of Co	moleted V	Well 156_ft.	I		was first found			
																			e	="	-		1	From 115	To		d Flow Rate	SWL
															p	HOLE		, p	SEAL			-	11	115	156	100+	-	34
															Diameter	From	To _	Materi	al From	To	Sacks or	pounds	11-					+
16"	1 0		Cement			8 sk		11			 		1															
12" 8"			Cement	0	50	78 sk	s	1					+															
8	1 50	156			-	·		<u> </u>		L																		
How was	v was seal placed: Method																											
How was seal placed: Method									Ground Elevation																			
			ft. to	ft.	Materia	ı			Mate	rial	From	To	SWL															
•	•			ft.		gravel			soil		0	1																
(6) CAS	ING/L	NER:						1 L		w/boulders	1	9																
1	Diameter 14	From	To G	auge Steel	Plastic	Welded	Threaded		l & grave	el	9	35																
Casing:	8"			<u>50</u> 👸		Ö		1	y clay		35	44																
	0	+1		<u>50</u>		Ä			d & grave		44	61																
_		 		🛚					e-gray c		61	74																
	-· · · · · · · · · · · · · · · · · · ·	-				- 🗆		11 -	y-brown		74	87	1															
Liner:		 	+ +-	님				San	1 & grave	<u>-</u>	87	156	34															
Drive Sho	ne used [X Inside	Outsi	⊔ de □None		IJ		11			<u> </u>	_																
			@156					 			<u> </u>		┼															
(7) PER	FORAT	rions	/SCREE!	NS:				11-		FIVED	9		1															
☐ Per	rforations	-							エロし	CIVED	1	<u> </u>	 															
☐ Screens			Туре		Mat	erial	·	11		1 0000			+															
From	To	Slot size	Number	Diameter	Tele/pip size	e Casing	g Liner		SEP	1 6 2003																		
	۱ ا	Julio.								SOURCES DEPT			1															
									7 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OREGON																		
			1								J																	
(9) NR/F21		700. 34		4! 4!	- !- 1 b.		·	Date sta	rted 08/08	3/03 Co	mpleted <u>08</u>	/25/03																
(8) WEI	LLTES	15: M	unimum	testing tim	e is 1 Do		wing			Constructor Certi		7.4.3/.0.3																
□ Pump □ Bailer ☑ Air □ Artesian										k I performed on the		lteration or abs	andon-															
Yield g	al/min	Dra	wdown	Drill ste	m at		Time	ment of t	his well is in co	mpliance with Oreg	on water supply	well constructi	ion															
100+				140			1 hr.		i. Materials used ge and belief.	d and information re	ported above are	e true to the bes	st of my															
100				100			***************************************		i Vener.	<i>^</i>		lumber <u>1805</u>																
5	0			50_				Signed ,	inne	me Buy	201	Date 09/05	/03															
Temperati	ure of wa	iter	53°F_1	Depth Artesia	an Flow I	Found		(bonded	Water Well C	oustructor Certific	ation:	-																
Was a wa				s By who					•	y for the construction																		
Did any s	trata con	tain wat	er not suita	ble for inten	ded use?		Too little			uring the constructions is in compliance.																		
☐ Salty	☐ Mu	ddy [Odor [Colored	☐ Other		·			his report is true to	he best of my k	nowledge and l																
Depth of	strata:								10 Tub			umber <u>573</u>	102															
			·					Signed				Date()9/05	/ U3 —															