STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

(as required by ORS 537.765)

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

		WELL I.D.)# L 63		
CULL	5/027	START CARD) #	127635	
\				

(1) OWNER:		Well Number	er	(9) LOCATION OF			n:		
Name ARRIOLA CR	ANBERRIES IN	IC.		County CURRY		N 42.85222	Lon	igitude W 1	
Address 20 RIVERTO	ON RD			Township 31	<u>S</u>	Range 15		w	WM.
City COQUILLE		State OR	Zip 97423	Section 32	NW	1/4 NW		1/4	
(2) TYPE OF WO	RK			.ot	Block		ıbdivision_		
		tion (repair/recondition) Abandonment	Street Address of Wel	l (or nearest a	ddress) NEXT	TO 924	1978 AIRP	ORT RD
(3) DRILL METH									·
Rotary Air	Rotary Mud 🛮 🗹	Cable Auger		(10) STATIC WATE					_
Other					ow land surfa			Date 9-19-0	13
(4) PROPOSED L				Artesian pressure		. per square incl	n. I	Date	
		Industrial Irri	=	(11) WATER BEARI	NG ZONES	5 :			
	-	Livestock Oth	ner	Double And Change	Ct C 3	19			
(5) BORE HOLE			lated Well SA a	Depth at which water was	s tirst found	-			
		No Depth of Comp		Erom		ro E	etimatec	i Flow Pate	SWL
	res No Type	e Amo	ount	From To 12 45 50			Estimated Flow Rate O GPM		12
HOLE	h Matada		Cooks on nounds			00 0.			 -
Diameter From T	1	1 1 1	Sacks or pounds SACKS						
12 0 00									
				(10) WELL LOG	1				
How was seal placed:	: Method	AB	C D E	(12) WELL LOG:	l Elevation				
Other POURE		U. U		Ground	a Elevation —				
Backfill placed from		ft. Material		Materi	al		From	То	SWL
Gravel placed from			ravel PEE	BLACK GRAY PEAT	CLAY	0		6"	
(6) CASING/LIN				BROWN SANDY CLA	Y MIX	6"	!	4	
Diameter		auge Steel Plastic	Welded Threaded	BROWN SAND		4		5	
Casing:8 2	1 1	250		GRAY CLAY		5		5'6"	
Casing:				BROWN SAND & CLA	4Y	5'	6"	6	
				GRAY CLAY LEN'S		6		6'1"	
				GRAY BROWN SAND	FINE	6'	1"	16	12
Liner:				BRN SAND W GRAY		BRN 16	 }	17'6"	
Differ.				BLUE SAND FINE ME	D	17	7'6"	20	
Final location of shoe	2(s)		L	BLUE SAND MED CR	S	20)	36	
(7) PERFORATION		S:		BLUE SAND CRS WA	SHELLS	36	;	38	
Perforations	Method			BLUE SAND & GRAV	EL MED CR	S 38	}	45	
Screens	Type COO	K Mate	rial S.S	BLUE GRAY SANDS	TONE	45	;	50	
-	Slot	Tele/pipe Diameter size		Paradamental Control of the Control	W. 7 - File - W. F. compression automated		-		
	size Number 060	8	Casing Lines			descent .	RE	ECE	VEL
45 50		8			- 1 2 Acres 6 - 41	Vicine Barry			
30 25		8			_ 4 4 0/	000	MO	W 19	2002
				90	1144	100	:40	A 19	7007
							יים מייני		
				I AAT				ENOR	
(8) WELL TESTS	: Minimum te	sting time is 1 hour	•	Date started 10-05-00	Section 1 to the contract of the	Completed	9-19-0	EM OR	COOM
		-		(unbonded) Water Well	Constructor	Certification:			
Pump	Bailer	Air	Flowing Artesian	I certify that the work					
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in complian Materials used and inform					
	R TEST	50	1 hr.	and belief.	nanon reporte	a apove are nue	w me b	not of my K	nowicage
50 TO	TAL PUMP		48 HRS PUMP			w	WC Nur	mber	
				Signed				Date	
Temperature of water	. 52 I	Depth Artesian Flow Fo	ound	(bonded) Water Well Co	onstructor Co	rtification:			
Was a water analysis		es By whom		I accept responsibility	for the constr	uction, alteration	n, or aba	andonment v	work
Did any strata contain		•	Too little	performed on this well de	iring the cons	truction dates re	ported a	bove. All w	ork/
Salty Muddy		Colored Other		performed during this time construction standards.	ic is in compli This report is t	rue to the best o	on water f my kne	suppiy wei owledge and	d belief.
Depth of strata:	السا ب	<u> </u>		//	j	. //	-	mber 1381	
•				Signed ///	KINLL	1/		Date 10-1	0-03
				COND COPY-CONSTR	word	THIRD COP			