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

POIX RECEIVED
4247 SEP 211995

095/04W/14AA

55039

(START CARD) #_

Instructions for (1) OWNER:	r completing this re			RESOURCES DEPT				
	nous K	land well Numbe	erS/	County Px				
Address 9.73	2071 L.P.	RA RA		1	,	Lor	igitude	, ,,,,,,,
1 1	2000	mean / 1	Zip 9735	Township 7	N or S Rang	e Tip	E or W	. WM.
City Indipu	JA JOHN	State One	Zip / CL	Section /7	_ N = 1/		1/4	
2) TYPE OF W			_		otBlock		ıbdivision	
		ation (repair/recondition) Abandonment	Street Address of We	l (or nearest address)	9730	,)	
B) DRILL MET				Aveling		penden	nel ()	- Re
Rotary Air	Rotary Mud	Cable Auger		(10) STATIC WATE		,	/1	11 0
Other				45 ft. bel	ow land surface.	I	Date & -	16-7
4) PROPOSED	USE:			Artesian pressure		uare inch. I	Date	
Domestic	Community	Industrial Z Irrig	gation	(11) WATER BEAR				
Thermal	Injection	Livestock Oth				- 4		
	LE CONSTRUC			Depth at which water wa	s first found	35		
		✓ No Depth of Compl	leted Well 85 ft	Dopar at Willon Water Wa				
		e Amo		From	To	Estimates	I Flow Data	CM
HOLE	resno ryp		<u> </u>	77	To	Estimated	Plow Rate	2 S
		SEAL		1 33	* (4	00 1	<u> </u>
ameter From	7 A		Sacks or pounds					
12 21	20 com	nl 0 20	32	1				
13 13	68 steel							
12 68	95 open 1	re						
				(12) WELL LOG:		725		
ow was seal place	ed: Method	□A □B Z 0	C D E	1	l Elevation	300		•
Other				Stound	Lievation		*****	
	m ft. to	ft. Material		Materi	a1	From	То	SWL
	n ft. to	ft. Size of gr		Ten de la	4	110111	4	SWL
6) CASING/LI		1t. 312c 01 g	iavei	COST RESULT	1 1	. 14	20	
•	• •		*****	(c) I for	de sange	$\frac{y}{2}$		
Djameter Asing: /2	From To	クェー	Welded Threaded	Can Brown.	comency.	20		
casing: 12	25 68	5/2 🗷 🗀		sald gro	Thene	30	35	7 10
				anguel mi	1 Broken &	ml 55	6/	25
	1 1			Cay strang	Hardplick	N 67	80	
				May Tray	sucky	1 80	90	
ner:								
nal location of sh	noe(s)							
	TIONS/SCREEN	S: 1						
Perforations		tool						
Screens	Type	Mater	ial				 	
	Slot	Tele/pipe						
		Diameter size	Casing Liner					
T > & J	14×4200	1/-	_ 🗷 🗀					
	+		- 📙 📙					
	.					.		
				4%				
WELL TEST	TS: Minimum te	esting time is 1 hour		Date started 8-	1- 95 co	mpleted 8	-16	75
•		-	Elem '	(unbonded) Water Well				
Pump	Bailer	☐ Air	Flowing Artesian	I certify that the work			ation or abor	ndonmer
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in complian	nce with Oregon water	er supply well co	nstruction sta	andards.
50	2	Dim stem at		Materials used and inform	nation reported above	are true to the b	est of my kno	owledge
7			1 hr.	and belief.		*****		
			ļ	L			nber	
	<i>j</i> =3			Signed (bonded) Water Well Co			Date	
emperature of was		Depth Artesian Flow For		(bonded) Water Well Co	onstructor Certifica	tion:		
		es By whom		I accept responsibility				
id any strata cont	ain water not suitab	le for intended use?	Too little	performed on this well di	ring the construction	dates reported a	bove. All wo	ork
		Colored Other		performed during this time construction standards.	his report is true to the	he best of my kno	suppiy well owledge and	helief
	· 		***	1		•		10
-parorouata, _				Signed Brid	1. 0.16-	wwc Nur	noer C	1/_ 3
				i stonen i / //=f	ar m = 1 7 1 /-		Linta Atami	L