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JUN 2 1998 Page 1 of 2

STATE OF OREGONES JURICES DEPT.

SOUS DEPT.

SOUS DEPT.

WATER SUPPLY WELL REPORTONS (as required by ORS 537.765)

WELL I.D. # L<u>C/320</u>

Instructions fo	or completing this r	report are on th	e last pa	ge of this f	orm.	1-X	SIARI CARD#		100	
(1) OWNER:	1 /1	We	II Numbe	r <u>LO13</u>	20_	(9) LOCATION OF	WELL by legal desc	cription:		
Name ()	101 Crum						M. Latitude		ngitude	
Address R	0.1 Box ((e)				Township	N or Range	<u> </u>	© or	W. WM.
City Zone		State OK)	Zip 7	787/3	Section 74	SE 1/4	SE	1/4	
(2) TYPE OF V	WORK						_otBlock_			
	Deepening Alter	ration (renair/rea	condition) 🖂 Aband	onment		ll (or nearest address)		- TOOL 4 121011	
(3) DRILLME		tation (repair)	- CINGILION	,	OIMIOIN	Succession we	ii (oi iicaicsi addicss) _			
	Rotary Mud [TCable F	74			(10) STATIC WATE	DIEVEL.			
	Kotary Widd [Auger			240' ft. be			.	100
Other	D LICE.									
` '			/-			Artesian pressure		are inch.		. 1 77 Sec. 24
_	Community [[Irri	_		(11) WATER BEAR	ING ZUNES:			
		Livestock	Oth	ner		(:51 >		ner 1 /	1 1992
	LE CONSTRUC			_		Depth at which water wa	s first found <u> </u>		JEU 1 4	£ 1330
	tion approval Yes									
Explosives used	☐ Yes 💆 No Ty		_ Amo	ount		From	To		a resol	HUESWAL
HOLE		SEAL				26)	275	50	SALEM, O	UEROIA
Diameter From	To Mater		To (Sacks or por	ands	395	3co'	100		
	33 ART.	33	Ø	<u> </u>		444'	469'	1500		
<i>.15"</i> 33'	1479					575	535	1700		
12" 479	706					630	660	2500		
						(12) WELL LOG:				
How was seal pla	ced: Method	AB	Ž(C □D	Е	1 ` ′	d Elevation			
Other						Groun	u Elevation			
Backfill placed from	om ft. to_	ft.	Material			Mater	al	From	То	SWL
Gravel placed from			Size of g			SOIL		Ø	5	J.V.L
(6) CASING/I						SOFT BRN 4	TAUCLAU	3	38'	
Diameter		Gauge Steel	Plastic	Welded T	'hreaded	BLK "BRI		28	40'	
Casing: //c"	33 4 J	- 1		_	_	SOFT BRU		60	68	
Casing: / U	+ 3 - 3 - 3 - 3			[X]		BLIC BASAL		68	100	
·····						BLR DASAC		100	125	ļ — —
-	+ + +					BLK BASAL	c ccy six			ļ
						BCK BASAC	· ^ / · · · · · · · · · · · · · · ·	1,25	319'	-
Liner:						CK WGRI	CU SIN	319	267'	J
- 						BCK MBRU	1 SCORIA	(261	1375	
Final location of sl						BLK BASALT	4.	275	275	
	TIONS/SCREEN	S:				BUK 1/5001	C14	275	3cc/	
Perforations	Method					BLK BASACT	•	327	444'	
Screens	Type Slot	/	Materia	al		JCORIA		444	467	
From , To	size Number	Diameter	ele/pipe size	Casing	Liner	SOFT BRU B	959LT	469	479	
		7				BLK BASALT		479	575'	
				. \square		BRKA BASAG	7	575	585°	
/_	X // "			. 🗆		BLK BASALT	·	585	(ان کن)	
	//			. 🗆		-SOFT BRU BA	SALT	456'	48	
				. \square		BEKU BUC 4	BRU SCORI/	1 648	660	
						BLK W/BRN	BASALT	660	668	
(8) WELL TES	TS: Minimum te	esting time is	1 hour			Date started 3 - 23	- 98 Comp	oleted 'o	11-98	
				Flowir		(unbonded) Water Well	Constructor Certificat	tion:		
Pump	Bailer	∕X∏Air		Flowir Artesia		I certify that the work	performed on the cons	struction, altera	ation or aba	ndonment
Yield gal/min	Drawdown	Drill stem a	it	Tim	ne	of this well is in complian	ce with Oregon water s	unnly well cor	etruction et	andarde
2800		706		1	hr.	Materials used and inform and belief.	ation reported above ar	e true to the b	est of my kn	owledge
		1		•			_	- WWC Nun	nher 14/	C.
						Signed South	1.Otas			11 00
Temperature of wa	ter In CF	L	ilow For	ınd		(bonded) Water Well Co	network Court of		Date <u>for</u>	<u> </u>
Was a water analys		es By whom	IOW FUU							
•	tain water not suitab	-	1507	Too lies		performed on this well du	for the construction, altering the construction da	ites reported al	oove. All w	ork
-			•	Too little	c	performed during this tim	e is in compliance with	Oregon water	supply well	
	dy 🗌 Odor 🔲 0	Colored 0	uner	· · · · · ·		construction standards. T	his report is true to the l			belief.
Depth of strata:		 -	_			Signed Jarry	n = 1	WWC Nur		14
						Signed	Dur		Date /	-11.98

STATE OF OREGON 2 1998 Page 2 of 2 GILL 50050

WATER SUPPLY WELL REPORT DEPT.

(as required by ORS 337.765)

A COREGION the last page of this form.

WELL I.D. # L. Cl. 3.20 START CARD # 67903

Instructions for c	completing this repo	ort are on the	last page of this form.	<u> </u>					
(1) OWNER:		Well 1	Number <u>101320</u>	(9) LOCATION OF	WELL by legal des	cription:			
	Clin			County Latitude Longitude Township Nor Range 22 E or W. WM.					
Name Mostly Address P. O. A	30× (0)			Township /	N or (\$)Range	<u> </u>	_(E)or W.	WM.	
City IOUC		State C.C.	Zip 97843	Section 14	<u>3[1/4</u>	<u>50</u>	1/4		
(2) TYPE OF WO					_ot Block _				
(Z) TIPE OF W.	enening Alteration	on (renair/reco	ndition) Abandonment		II (or nearest address)				
(3) DRILL MET		on (
` '4		Table .	Auger	(10) STATIC WATE	R LEVEL:				
Rotary Air	Kotary Wide	Sable	, iugoi	290° ft. be		Da	ate		
Other	HCF.				lb. per squ				
	Community []	Industrial	Irrigation	(11) WATER BEAR					
	Injection		Other	(42)					
	E CONSTRUCT		Outci	Depth at which water wa	s first found				
(5) BUKE HUL	e construct	INo Denth of	Completed Well 706 ft.	Dopus as william water					
Special Construction	n approvau ∐ ies ∐	Jivo Depuror	Amount	From	To	Estimated	Flow Rate	SWL	
-	j Yes ∐No 1ype	SEAL	Amount	12605	680		3800		
HOLE	m 54 40 4 5		To Sooke or nounds						
Diameter From	To Material	From '	To Sacks or pounds			1			
						1			
					<u> </u>	1		1	
		_		(44)		'			
	1 17.0 1	74	\Box C \Box D \Box E	(12) WELL LOG:	d Claustics				
_	d: Method	ly ΠR	$\Box C \Box D \Box E$	Groun	d Elevation				
Other		6 1	f-41	Mater	ial	From	To	SWL	
Backfill placed from	n ft. to	n. N	faterial	BRKN BLK					
Gravel placed from		ft. S	ize of gravel	BLK BASALI	- W/AUNIA	cTileso:	65°		
(6) CASING/LI				BLK BASALT			700		
Diameter	From To Ga	" I	lastic Welded Threaded	DUC BASIAC	01 5711	700	703'		
Casing:				BLK YGRN	CLY SIV	203	706		
	ļ ļ	🗆		BRICU BLAC	K	- 1203 -	100		
							 		
		□							
Liner:		🗆					-		
	<u> </u>								
Final location of sh							 		
(7) PERFORAT	TONS/SCREENS):					 		
Perforations	Method			RECE	WE?		 		
Screens	Туре		Material	HILUL	• T W Show No.		1		
From To	Slot size Number	Diameter .	Tele/pipe Casing Liner				 		
riom	SIZE TUBE			DEC 1	1 1002		ļ		
				DEC 1	± 1000				
	1			\\	mere mar		\		
				WATER RESUL SALEM, C	IRUES DEPT.		ļ		
				SALENI, C	TEGON				
(8) WELL TES	TS: Minimum te	sting time is	1 hour	Date started 3 2	3-98 C	ompleted (a)	11-98	<u> </u>	
(U) TELLIE	and transferences of	- ·		(unbonded) Water W		ication:			
□ D	Bailer	∏Air	Flowing Artesian	I certify that the wo	rk I performed on the o	construction, alter	ration, or aba	ndonment	
Pump		Drill stem		of this well is in compl Materials used and info	iance with Oregon wat	er sunniv well co	onstruction st	tandards.	
2800	Drawdown	706		Materials used and into	л шацоп геропец авоу	care ir ne m me i	was or my Ki	TO MICRE	
dou		100	11111			WWC Nu	mber <u>140</u>)Q	
				Signed Just	(Otto		Date 6		
	. , , 0	Damella America	Flow Found	(bonded) Water Well	Constructor Certifics				
Temperature of wa		•	Flow Found	(- · · · ·	ity for the construction		andonment v	work	
Was a water analy		es By whom_		nerformed on this well	during the construction	n dates reported :	above. Ali v	vork	
	tain water not suitab			performed during this construction standards	time is in compliance v	vith Oregon wate	er supply wel	U	
	idy 🗌 Odor 🔲	Colored [Other	construction standards	. This report is true to	WWC No		UU.	
Depth of strata:			_		Red	WWCNI		71.0	
				Signed	m ound		_ Date	<u>11-9</u>	