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C 0 1 1999	LAI 50	a 35	OCT 2 5 1999	AME	NDE)	
A CONTRACTOR OF LY W	N STATE	WATE	A RESOURCES DEPT.	WELL I.D. # L	37256		
(as required by ORE 537,76 Enstructions for complete	65)	i	SALEM, OREGON	START CARD #_		85	
			(A) LOCATION OF	VPI I be less to de			•
(1) OWNER: Name Julius B		lumber	- (9) LOCATION OF Y	Letitude	ri ption; Loc	gitude	
Address HC64 Cour	oty Rd 218	P.O. Box 8	82 Township 39	N or S Range_2	20	E or V	W. WM.
Cky Lakeview (2) Type of Work	State OR	Zp 976		SE 1/4_ otBlock	NW	1/4	
New Walt Despening	Alteration (repair/recor	dition) 🔲 Abandonme	* Street Address of Well	(or nearest address)	su	ibdivisios_ DUD truc	RA. 2
(3) DRILLMETHOD:			Lakeview.	OR 97630		*********	
□Rotory Air □Rotory I ØOther Res	Mud □Cable □A Zerse Rotary	luger	(10) STATIC WATES			10	/2 /00
4) PROPOSED USE:	VE CAE ALL AL		Artesian pressureN	A lb, per squar	e inch. D	Outc <u>10/</u> Outc <u>10/</u>	$\frac{3/99}{3/99}$
		∑ Irrigation	(11) WATER BEARI	NG ZONES:		7/1	
Thurmal Injection (5) BORE HOLE CONS		Other	Dopth at which water was	first formed 8'S	urface	wate	T
Special Construction approve		Completed Well 500			ealed		
Raplosives used Yes		Amount	From	To		Flow Rate	
HOLE	SEAL Material From T	Sacks or nounds	110	495	1800 G	JPM	12
	ment Gr 0 7		is				
			[
			(14) PRETT TOC		- Cibar II	***************************************	
How was seal placed: N	Sethod A B	Dc □p □	E (12) WELL LOG: Ground	Elevation			
Other	A 75 B	. I Dontonik			Т-		
Backfill placed from 80 Gravel placed from 80		terial <u>Bentonit</u>	Clay		From	To 3.0	SWI_
(6) CASING/LINER:		Ant Out and	Sand/gray	some clav	1.0	70	
Diameter From	1.	otic Welded Through	Sandy clay		70	105	
Cuing: 14 +2			Silty clay	v/grav. la ş	105	110	
			Sand & grave	1	110	112	
			Silty clay		113	120	
ner:			Sand & grave		120	135	
inal location of shoo(s)		_ 	Band/gravel		135	145	
) PERFORATIONS/SC			sand layers		145	170	
=	hed Mill Slot	5/16 wall Material Steel	Band & grave		170	185	
Screens Type Shot Prom To star	Number Diameter s	/phps ist Casing Lin	Fand, gravel		185	187	
95 115 1/8	DBL 14	E D	lavers	- Wy Domes C1	187	312	
	FF 14		Silty Cand		312	380	
	OBLML 14		clay w/sand	layers	380	430	
15 235 1/8	FF 14	G	gravel layer	\\swall	430	500	
35 255 1/8	SF 14	hour	[C	7/99 Compl		/3/99	
8) WELL TESTS: MINI 55 495 1/8	mum testing time is 1 i	Flowing	(unbanded) Water Well (/ 3 / 3 2	
K Pamp ☐ Baile	# ∐Air	Artosian		performed on the const			
Yield galfesia Dryvd	own Drift stem at	Time I hr.	 of this wall is in compliant Materials used and informated ballef. 				
1800 124.2	27'	46 Hrs			WWC Num	iber	
Pumping			Signed		t	Date	
	Dopth Artesian Ple	w Found	(bonded) Water Well Con				
Temperature of water			i accept tempotratorittà s	or the construction, alte	ration, or abou	ndvixneat 4	ort: ort:
Was a water analysis done h		? Too little	performed on this well dur				
Was a water analysis densific Did any strata contain water n	ot suitable for intended use		performed on this well dur- performed during this time construction standards. The	is in compliance with (Progon water	supply well wiedge and	belief.
Temperature of water	ot suitable for intended use		performed during this time	is in compliance with (Oregon water est of my kno WWC Num	supply well wiedge and abor	

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WATER RESOURCES DEPT, SALEM, CREGON

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WALLE MIURGES DEPT. SALEM, GREGON

DEC 01 1999

AKE 5093

WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEPT. SALEM, OREGON

WELL I.D. # L 37256 START CARD# W 46485

Instructions for co	ompleting this repor	t are on the last	page of this form.					-	
(1) OWNER:			nber	(9) LOCATION C	OF WELL by legands	d description	o n: Longit	ude	
Name Juliu	s Bunkows	<u>ki</u>		County	39 Nors R			E or W.	WM.
Address HC64		<u> 218 P</u>	.O. Box 88		N U S I			_	
City Lakevie	VV	tate OR	Zip 976	Tax Lot C 1311	B	— — IN W lock	Subd	ivision	
(2) TYPE OF WO	KK	n (rengir/reconditi	ion) Ahandonment	Street Address of	Well (or nearest add	ress) HC6	4 Coi	ıntyRo	2
(3) DRILL METI	Pening Alteration	1 (repair/recording	ion) riouneoranea.		v. OR 97				
Rotary Air		able Aug	er	(10) STATIC WA	TER LEVEL:				
	Reverse			_12ft	below land surface.			e <u>10/3</u>	
(4) PROPOSED T				Artesian pressure	NA lb. p	er square inc	h. Dat	<u>10/3</u>	<u> 1/99</u>
	Community In	dustrial 🔀	Irrigation	(11) WATER BE	ARING ZONES:				
Thermal	Injection Li	ivestock 🔲 🤇	Other			8' Sur	face	water	-
(5) BORE HOLE	CONSTRUCTION	DN:		Depth at which wate	r was first found	562	led c	veco-	
Special Construction	approval Yes	No Depth of Co	mpleted Well 500	^L	To		Estimated F	<u> </u>	SWL
	Yes 🔣 No Type _		mount	From	10		Sulliace I	10W Italic	102
HOLE		SEAL	Sacks or pounds						
	Material 600 Cement	From To	•						
24 1/ 75	80Bentoni	te 75 80	3/4 Hole	Hua					$oldsymbol{oldsymbol{oldsymbol{eta}}}$
24 // //	o obericoni		J 1 1025						
				(12) WELL LOC] :				
How was seal place	d: Method]A	C D D		round Elevation				
□ Other Ben	tonite se	al from	80-75	-			F	То	SWL
Backfill placed from	na ft to na	ft. Mate	rial	_	[aterial		From		SWL
Gravel placed from	80_ft.to_50	Oft. Size	of gravel 3 / 8	Clay			0 10	10 70	
(6) CASING/LI					7. some c	_	70	105	
Diameter	From To Gat				y/araw			105	
Casing: 14	+2 95 5/	162 -		BILLEA CT	ay w/grav	• ±aye	105	110	
				Sand & g	cavel		110	112	
		그림 급			зу		112	120	
Liner:					ravel		120	135	
Luict.		77 7	i 🗖 👨	Sandy cla	эу		135	145	
Final location of sh	oe(s)			_ sand/gray	rel, some	hard			
	IONS/SCREENS:			sand laye	ers		145	170	
Perforations	Method Mil	<u>l Slot</u>	<u>5/16 wall</u>		cavel		170	185	
Screens	Type	N	Material <u>steel</u>	15 - 4	7		185	187	
From To	size Number	Diameter siz	ze Casing Li	, II	avel w/so	m e cla			
	1/8 DBL	14 +	🔄 🗜	I EUYCES			187		
115 135	1/8 FF 1/8 SF	14		1 [312	380	
135 155 165 215	1/8 SF 1/8 DBLMI	14		1 15-03 0750	and layer		380	430	
215 235	1/8 PE	14		1 167767 676		<u> </u>	4-375	- F // /	
		14		gravei	ayers		430	500	
235 255 (8) WELL TES	1/8 SF IS: Minimum tes	ting time is 1 b	IOUF	Date started	9/27/99 _	Complete		/3/9 <u>9</u>	
255 495	1/8 DBL	14	Flowing		Well Constructor				
Pump	Bailer	☐ Air	Artesian	of this wall is in co	work I performed ompliance with Orego	on water sum	niv well cor	nstruction st	andaros.
Yield gal/min	Drawdown	Drill stem at	Time	— Materials used and	information reporte	d above are ti	rue to the b	est of my kr	юwledge
	104 05:		1 hr.	and belief.			WWC Nur	nber	
1800	124.27	126 27	46 Hrs	Signed				Date	
Pumt		<u>136.27</u> Septh Artesian Flo			Vell Constructor Ce	rtification:		 -	
Temperature of wa	-n/a			I accent respon	eibility for the constr	niction, altera	tion, or aba	andonment v	vork
Was a water analysis done \(\frac{1}{10} \) \(\text{U Yes By whom} \) Did any strata contain water not suitable for intended use? \(\text{Too little} \)			performed on this	well during the const	truction dates iance with Or	reported a regon water	bove. All w supply wel	vork L	
Salty Mud	dy Odor O	colored Coth		construction stand	ards. This report is t	rue to the be	st of my kn	owiedge and	u dellel.
Depth of strata:				\mathcal{L}	, ./		WWC Nu		598
— -r				Signed	pron			_DateK	1301 4

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WATER RESOURCES DEPT. SALEM, CREGON

"AMMENDED" at the top of the log. and Deleted the 2nd line in the same area, Deleted info in area of "other" and changed "Backfill placed from na to na" to 80' to 75' and in "Materia!" added Bentonite. Then in Corrections to the log are: Section (11) added the information from 110' to 495' 1800 GPM and SWL 12'. Typed Section (5) "Sacks or pounds" changed to 6.5 Yards

2-3-04 C. Jayou - Office