## LINN RECEIVED

STATE OF OREGON JUL 2 7 1999

WELL i.D.# 0000226

WATEI (as req	R SUI puired by lons for	PPLY ORS 53	WELL R 37.765) leting this I	REPOR	TO C	eşou Eşou	RCES DE	pr D	X6E1 OF 3	(START CARD)	# <u>85</u>	423	
(1) OWN		Comp	. A					0226	(9) LOCATION OF	WELL by legal de	escription:		
Name	LB	<u> </u>	Linn	Ben			m. Co		County Lin			ngitude	
Address	650	<b>X</b>	Pacifi	'c B	Iva	, 5	w	J	Township	N or S Range		E or	W. WM.
City		MIN		State	<u> </u>	<del>re</del>	Zip	<u>973Z</u> I	Section 25	_ NW 1/		1/4	
(2) <b>TYPE</b>	OFV	ORK	-						Tax Lot 203	Lot Block		ubdivision	<i>a</i>
New We	ell 🔲 I	Deepeni	ng Alte	ration (re	pair/re	condition	on) 🗌 Aba	andonment	Street Address of W	ell (or nearest address)	6500	Pacif	ic Blu
(3) DRIL	L ME	THOD	):				-						
Rotary	Air [	Rota	ry Mud	Cable	[	Auge	r		(10) STATIC WAT	ER LEVEL:		_	
Other									ft. b	elow land surface.	1	Date <u><b>5-</b></u>	25-11
(4) PROI	POSEI	) USE							Artesian pressure		quare inch.	Date	<u> </u>
Domest.	ic [	Com	munity [	Indust	rial	<b>2</b> 11	rigation		(11) WATER BEAL	RING ZONES:			
Therma		Injec		Livest			ther						
			NSTRUC						Depth at which water w	as first found	FT		
Special Co.	nstructi	on appr	oval 🔲 Ye	s No	Depth	of Con	pleted We	11 <b>.201</b> ft.	Ì				
Explosives	used	Yes	No Ty	/pe		An	nount		From	То		d Flow Rat	e SWL
H	OLE		•	SE	AL			•	42	52	200	pm	26 1/2
Diameter	From	To	Mater	ial F	rom	To	Sacks or	pounds	92	92	40 9	pm	25/2
12	0	252	Bento	nite	0	2	5 30	RCKS	2/628	1.32	2009	pm	
			Ceme		2	152	743	9CKS	232	246	3050'n	۸	10 /2
	Cer	nenT	Plug	[6	202	217	3 34	«Ks			J.	-	
			-						(12) WELL LOG:				
How was s	eal plac	ed:	Method	A		В 🕽	]C 🔲	D DE	l ' '	nd Elevation			
Other			Poure	LD r	y +								
Backfill pla	aced fro							us Gravel	Mate	rial	From	То	SWL
Sand Da	ed from	n 14	ft. to_	182 1	t.		gravel 6-		TOP Soi'L		0	3	
(6) CASI									Clay Tan		3	7	
` '	ameter	Fro		Gauge S	teel	Plastic	Welded	Threaded	11 Gre	: 4	7	17	
Casing:	<b>T</b> "	1+13		~ I		П				wn	17	21	
Casing	·	1			Ħ.	Ħ	$\overline{\Box}$				row 21	27	
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	_				Ī.	$\overline{\sqcap}$			Brown				
Liner:					ō	ī				rge to med	35	42	
		$\top$			$\Box$	$\Box$	П	H	w sand B				
Final locati	ion of e	hoe(e)			لسا	<u></u>				eD + (0881	15 42	52	WB
			SCREEN	VS.		-				all 1 Sand Co		55	
			Method	101					Brown				
	orations		<del>フ</del>	41.7		Mat	erial 54	ria le 16	Clay Gre	4 Sandy	55	65	
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From	To	size	Number	r Diame	ter	size	P≲ Casin;	Z Liner		lack	<del>-   y 3</del>	<del>                                     </del>	
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	•	+	<del></del>	-			_ 님			ask	87	92	<del>                                     </del>
			<u> </u>				<u>U</u>		Cont	46/5		=	<del></del>
		<b></b>		4 - 41 4		- 1 1			Date started 4-8-6	G-		25-9	2
(8) WEL	LTES	TS: N	1inimum 1	testing t	ıme ı	s I not	ır		<del></del>			<u> </u>	<u> </u>
		_		_				owing	(unbonded) Water We				
Pum	p		Bailer	□ '	Air		∐ Ar	tesian	of this well is in compli	k I performed on the co			
Yield ga	l/min	Dr	awdown	<u>Dr</u>	ill sten	at		Time	Materials used and info				
200		8	5	-			<del></del>	1 hr.	and belief.				<b>~</b> /I
ں ھے	mp	SeT	AT	107				<del> </del>			WWC Nu		74
				1			_L		Signed			Date	
Temperatu	re of wa	ter 5	2.	Depth A	rtesia	n Flow	Found		(bonded) Water Well	Constructor Certificat	tion:		
Was a wate				Yes By	whom				I accept responsibili	ty for the construction,	alteration, or ab	andonment	work
			ter not suita	ble for in	tended	d use?	Too	little	performed on this well performed during this t	during the construction ime is in compliance w	n dates reported a with Oregon water	idove. All r supply w	wonk eli
Salty [		_		Colored			UDDer	20ne	construction standards.	This report is true to the	he best of my kn	owledge	ld belief.
Depth of st	_	· -	, 62 ¶	92		32- 2			<i>                                     </i>	1. 1. 1. 1. 1.	WWC Nu		22
Tobai or se			<del></del>	1-0	<del>) ~</del>	~	1.0		Signad  //	UUN II MILA	NOH!	Date	210-90

## RECEIVED

STATE OF OREGON WATER SUPPLY WELL REPORT JUL 2 7 1999 (as required by ORS 537.765)

(START CARD) # 85423 PAGE 2 of 3 Instructions for completing this reporter that ESCALE (3) his form SALEM, UREGON

OWNER: Well Number (9) LOCATION OF WELL by legal description: Latitude Name N or S Range E or W. WM. Township Address 1/4 City Tax Lot Block Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Mud Cable Auger Rotary Air Other ft. below land surface. Date (4) PROPOSED USE: lb. per square inch. Date Artesian pressure (11) WATER BEARING ZONES: ☐ Community ☐ Industrial Irrigation ☐ Domestic Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well SWL Estimated Flow Rate Explosives used Yes No Type SEAL Diameter Material From Sacks or pounds (12) WELL LOG: Method How was seal placed: Ground Elevation . Other . **SWL** То ft. Material Material From Backfill placed from ft. to Goarse 92 96 ft. Gravel placed from ft. to Size of gravel meo (6) CASING/LINER: Gravel Clay Green 105 Steel Plastic Welded Threaded Diameter Gauge ravel me D Casing: Green 105 Green 121 127 П Liner: 135 Final location of shoe(s) (7) PERFORATIONS/SCREENS: W Dar K sandy clay Perforations Method Brown Material Screens Tele/pipe 152 162 Blue Stic Line Diameter Number 162 169 Clay Grad WB 37 Completed (8) WELLTESTS: Minimum testing time is 1 hour Date started (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Bailer Artesian ☐ Air Pump of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge 1 hr. and belief. WWC Number Signed (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? Yes By whom performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and b Salty Muddy Odor Colored Other Depth of strata:

## LINN 52578

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STATE OF OREGON

ORT JUL 2 7 1999

AT.	ER S	UP	PLY WELL	REP

(as required by ORS 537.765)

WATER RESUURCES DEPT. PAGE 3 of 3 (START CARD) # 85423

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(1) OWNI	FD.				u	Jell Nun	nher		(9) LOCATI	ION OF W	ELL by legal desc	rintion:			
Name	LRC	٠,-	Co	11/	<u>,</u> "	7011 11011					Latitude		aitude		
Address	~~~			<u>- 4 _ / .</u>	<b>Y</b>									W WM	_
City State Zip									Section		1/4	E or W. WM			
(2) TYPE	OFWO	)RK							Tax Lot	703 L	1/4 btBlock	Sı	thdivision		
		Alter	ation (n	enair/r	econditi	ion) [ ] Ai	bandonment	_		(or nearest address)		_			
(3) DRILI					-F		/ []					N			_
Rotary A			Mnd □	Cable	•	Aug	er		(10) STATIO	WATER	LEVEL:				=
	Other														
(4) PROPOSED USE:									ft. below land surface.  Artesian pressure lb. per square inch.  Date						_
Domesti			unity [	Indus	trial	П	rrigation		(11) WATER			te nicii.			==
Thermal		Injection		Lives			Other		(11)						
(5) BORE						<u> </u>			Denth at which	water was i	first found				
<i></i>						h of Con	nnleted W	/ellft.		water was	inist iounu				—
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How was se	al placed	:	Method	□A		ВГ	7с г	D DE	(12) WELL		Elevation				
Other	=	.•					J- L	J- L.J-		Giodila	Bievation				_
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Gravel place					ft.		f gravel		Clay	Grey	<u> </u>	187	201	5.0.2	┪
(6) CASI									Clay	Blue		201	212		7
7 .	meter	From	To (	Gauge S	Steel	Plastic	Welded	Threaded		6144		2/2	2/7		$\dashv$
	1		[	_					3:1+			212	125		$\dashv$
Casing:			<u> </u>			$\Box$	H		Sand			225	228		$\dashv$
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<u></u>						$\Box$			Packed	Sand	FIRE + Sil+	v 228	232		$\exists$
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Final location	on of shoe	e(s)	<del> </del>		_				Small				7,0	~ 5	ᅱ
(7) PERF		` :	CREEN	S:							w Small	240	241		$\dashv$
Perfor			thod	~,					Grave		W Jinaii	<del></del>	~ 716		$\dashv$
Screen						Mat	terial		Clay	21	Sticky	246	252		$\dashv$
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(8) WELL	TESTS	: Min	imum te	estino 1	time i	s 1 hou	ır		Date started		Compl	eted			
(0)				ourne .					<del></del>	ater Well C	onstructor Certificati			<del></del>	_
Pump		Bail	er		<b>Air</b>			lowing rtesian	` _ · · · · · · · · · · · ·		performed on the const		tion or she	ndonmer	
Yield gal/		Drawe			·ill stem	n af	٠٠.	Time	of this well is in	compliance	e with Oregon water su	poly well con	struction st	andards.	
Tien gar	T	DIAW	10411		111 51011		1	1 hr.	Materials used a and belief.	and informa	tion reported above are	true to the be	st of my kr	owledge	1
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									Signed						-
Temperature	of weter		т	Denth A	ntesia-	Flow I	Gound		Signed Date  (bonded) Water Well Constructor Certification:						
-				_		n riow i			(bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or abandonment work						
Was a water	•			•	-			- little	performed on th	is well duri	ng the construction dat	es reported ab	ove. All w	ork	
•	Did any strata contain water not suitable for intended use?  Too little									performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction spandards. This report is true to the best of my knowledge and belief.					
Salty Muddy Odor Colored Other Depth of strata:									construction star	ncards. The				グラ	
Depth of stra	ata:									1/1/1	ו אל אואין אל או	WWC Nur	<del></del>	151	701
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