CURR 50458

## STATE OF OREGON WATER SUPPLY WELL REPORT

AUT TO !	<b>701 1</b>		,	•
(ag requir	ed by O	RS 537	.765)	

32-15-4

WELL I.D	#1			 
		***	4 . 4	
START C	ARD#	10159	41	 
O MARKE C			-	

	completing this repo			/ 2 /	$\tau$	(9) LOCATION OF WELL by legal descrip	tion:		
(1) OWNER:	(1) OWNER: Well Number (ad / Name ) Antis bussmann			-	County Curry Latitude Longitude				
Name WIIIS	Name MINS DISSIMPAII  Address PO BOX 2/1					Township 32 N og S Range	15	_ E or W	WM.
		State Of		Zip974*	76	Section 4 50 000 1/4 (1	ישת ממ	1/4	
(2) TVPE OF W	City Sixes State OK Zip 974 16  (2) TYPE OF WORK			-	Tax Lot 300 Lot Block	Sub	division	200	
New Well	epening Alteration	on (repair/re	condition)	Abandonm	ent		hilde	<u> 73 /1</u>	oua
(3) DRILL MET	HOD:				_		XES		
Rotary Air	Rotary Mud 🔲 🤇	able [	Auger		- 1	(10) STATIC WATER LEVEL:  ft. below land surface.	D	uto .	
Other					-\	Artesian pressure		ute	
(4) PROPOSED			<b></b>			(11) WATER BEARING ZONES:		***************************************	
	J	ndustrial _ivestock	Irrig Othe		1	(11) (111)			
Thermal [	Injection II			4		Depth at which water was first found		·cei	
(5) BUKE HUL	on approval Yes	No Depth	of Comple	eted Well 28	_ft.	RECEIVED		CEI	VEL
Brolosives used	Yes No Type	,	Amot	unt		From	Estimated		WL
HOLE	J. co. (M. c.)	SEAL	-			25 4000	MA	R O.	999
Diameter From	To Material	From		Sacks or pounds		MAR 0 2 1999			
6" 0	78 Cenen	10	78	/3 SX		WATER RESDURCES DEPT.	WATER	LEM. ORI	CES DENT.
						SALEM OREGON		LLIW. OTT	JOIN
			D 1710	: D	□B	(12) WELL LOG: Ground Elevation	300'		
How was seal place	ed: Method [	_^ _	в 🗷	, III	<b>ٿ</b> د ا	Giodio Bevanoi			
Other Backfill placed fro	m ft. to	ft.	Material			Material	From	То	SWL
Gravel placed from		ft.	Size of g	ravel		TOPSoil	0	2	
(6) CASING/L						Grave Fine - med w/ Clay	12	5	
Diameter		uge Steel	Plastic	Welded Thre	bobas	Brown	15	10	
Casing: N	A	_  _				Sandy Clay Lt Brown	1 10	15	
					_	Sand Fine-Ces W Grove	4 / <del>U</del>	75	
48			00000		]	Sand Fine CRS W/ Grave	15	20	
	<del> </del>		님			Fixe-med pronge	1		
Liner:	+		님		╡	Cluy Oronae	20	25	
	<u>                                     </u>	⊔	ш	о .	_	Sand Fine-CRS W/Grave	25	35	
Final location of a	rions/screens	:				Fine-Mal + Sarch Cky		ge_	
Perforations		•				Sandy Chy Tan ut Grove	<u> 35 </u>	45	
Screens	Type		Mater			Fine-med	45	100	
_	Slot Number	Diameter	Tele/pipe	Casing	Liner	Clay Gray		48	
From To	No.			_ 🗆 ¯		Silf stone Blue Gray	48 58	170	
				_ 🖳		Siltstone Blue Groy wif	30	70	
				- 📙		Loke //	<del>                                     </del>		
			<del> </del>	- 님		Well Abendon True 40 in	suffic	ion +	water
				_	<u> </u>	Quantity			
(C) YURI I TEE	STS: Minimum te	etina time	ie 1 bour	<b>-</b>		Date started 2/25/99 Compl	eted _2/	26/9	9
(8) WELL TES	12: Whitmom te	sting time	19 X 11041			(unitaried) Water Well Constructor Certificati			
	Bailer	☐ Air		Flowing Artesia		I certify that the work I performed on the const	ruction, alter	ration, or ab	endonment
∏Pump Yleid gal/min	Drawdown	Drill at	em at	Tim	•	of this well is in compliance with Oregon water at Materials used and information reported above an	true to the	best of my h	nowledge
NIA				1 h	<u>r.                                    </u>	and belief.			
						R. L. III-11 JENLA	WWCNu		
,				1		Signed Bencion Well 45942 (bonded) Water Well Constructor Certification			
	Temperature of water Depth Artesian Flow Found					Toward namenalbility for the construction alt	retion, or ab	andonment	work
Was a water analy	Was a water analysis done? Yes By whom Too little					I wonderwood on this well diving the construction as	LOG TEDOTION	ADOVE, All	WULK
	Did any straig contain water not settlebet for insented					performed on this went time is in compliance with construction standards. This report is true to the	cest of my k	nowledge at	nd belief.
	Sally Christian Control Control					O a man	_ WWC No	ımber /	493
Depth of strate:	OWRD					Signed June Mach XI.	16WC	_Date _3	1/199
THE DI		CO DED4 P	rMenr	FIDST COD	Y _ C	ONSTRUCTOR SECOND COPY - CUSTOM	ER		

## KECEIVED POA-2 G-13757 Proposed Log 1 of 2 T325/R15W/4/NW/SW STATE OF OREGON OCT 1 5 1993 WATER WELL REPORT WATER RESOURCES DE START CARD) # 58855 (as required by ORS 537.765) OCATION OF WELL by legal description: (1) OWNER: Latitude\_\_ \_\_\_\_Longitude Name Jim Bussman (P.O. Box 2) Township 32 15 W B or W. WM. Address 92 [12 CHILDERS N or S. Range\_\_ <u>nw 4 Sw</u> Section (2) TYPE OF WORK: Subdivision Street Address of Well (or nearest address) 92/6/60 CHILDELS New Well Deepen Recondition Abandon (3) DRILL METHOD: (10) STATIC WATER LEVEL: Cable Rotary Air Rotary Mud 3/'3" ft. below land surface. Other Artesian pressure \_\_\_\_\_ lb. per square inch. (4) PROPOSED USE: (II) WATER BEARING ZONES: Domestic Community Industrial ☐ Irrigation Injection Other Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes X No Depth of Completed Well 202 ft. То Estimated Flow Rate **SWL** From Explosives used Yes No Type\_\_\_\_ 3/ 10+ HOLE Amount sacks or pounds Diameter From Material From 2854 0 24 Bartonite 800 (12) WELL LOG: .\_Ground elevation \_\_\_\_\_\_\_ How was seak placed: Method A A Other Poured From □в □ C Material From То SWL 0 Backfill placed from\_ Material 5 Fine Gravel placed from Size of gravel Gravelwisand med Brown 9 30 (6) CASING/LINER: Fine Brown 30 45 3/3 Plastic Welded Threaded Gauge | Steel 50 X Fine W/med Convel + wood Gravel man w/ Fine Sand Ben 50 **---**Grave med - pairse w/ med 69 Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method Telescope Perforations Stainless Type Johnson Material Screens RECEIVED BY OWNE Tele/pipe Diameter Casing Number 311 59 10 SALEM, OR (8) WELL TESTS: Minimum testing time is 1 hour Completed Date started Flowing ☐ Air ☐ Artesian (unbonded) Water Well Constructor Certification: N Pump ☐ Bailer I certify that the work I performed on the construction, alteration, or abandon-Yield gal/min Drawdown Drill stem at Time ment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. 60' 106Am 1 hr. WWC Number Signed

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.

is true to the best of my knowledge and beli

WWC Number 14/93

Date 10/14/93

Was a water analysis done? Yes By whom\_

Did any strata contain water not suitable for intended use?

☐ Salty ☐ Muddy ☐ Odor ☐ Colored . ☐ Other .

Depth Artesian Flow Found

Temperature of Water \_

Depth of strata:

## RECEIVED 51091

MAY 1 9 2004

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEPT SALEM, OREGON

START CARD#

THE STREET WE THOUS AND	combiering mis i.	port me on the ust	hate or ems torm.					
(1) LAND OW	NER	Well Nu	mber 974	(9) LOCATION O	F WELL by legal	description:		
Name 131755	SMANN Crai	berry Cong	any	County Curr	Latitude	Longitude_		
,	OBUX 21		O	Township 32 N or Stange 15 E or WM.				
	XF.S	State DA	Zip 97476	1		· · · · · · · · · · · · · · · · · · ·	JV 141.	
				Section 7				
(2) TYPE OF			<b>7</b>	Tax Lot	LotBlo	ckSubdivision		
☐ New Mell □	Deepening U All	cration (repair/recondit	☐ Abandonment	Street Address of \	Well (or nearest addres	15) 92662 Child	ers Po	
(3) DRILL ME	ETHOD:					JIXES_		
Rotary Air	Rotary Mud	Cable  Auger		(10) STATIC WAT	ER LEVEL:		11	
Other	-				elow land surface.	Date 4	7/7/04	
(4) PROPOSE	D LICE.				lb. per	square inch Date	<del>,</del>	
		dustrial 🔲 Irrigatio	•			Square men Date		
☐ Thermal ☐	•	ivestock Other_	11	(11) WATER BEAL				
				Depth at which water	was first found .	32'4		
	LE CONSTRUC		211	Deput at which water	was instituting			
			impleted Well 80 6.	From	To	Estimated Flow Rate	SWL	
-	∐Yes SAZ No Typ		nount					
HOLE		SEAL						
Diameter From	804 Dien	al From To	Sacks or pounds					
8 0	DOG FAT	1262-1417N	741191-					
		C 1-1-11-574	red					
				(12) WELL LOG:				
How was seal place	ced: Method		C DD DE	Gro	and Elevation			
☐ Other							7 07717	
	omft. to_		1	Mate		From To	SWL	
Gravel placed from	mft. to_	ft. Size of	gravel	Well orig	inelly De	110/13/9	₹	
(6) CASING/L	INER:		11.171	0		7		
Diameter	From To, G	auge Steel Plastic	Welded Threaded	Kempued F	Paral . So	roed + Jet	tal	
Casing: 8"	+1 54/1	ا کارکند	<b>K</b>	Sapeen	م ما الأندا	+ tunter		
Dro	10x14 1	15 tatle 0			Pecrese	Lia Classic	1	
V 11.11	pt 70124			A DE TO E	70000	10 4100.	+	
70	7014 802			V- 44911 0	1 1000	sand and	+	
Line: Teci	T - X / - T -			- Seniavea	A - 24-1	ance ance	<del>                                     </del>	
Liner:	FIFT			Chene to bec	CINTIL	lear	<del>  </del>	
Drive Shoe used	☐ Inside ☐ Outsi			<del>                                   </del>	77 4 75		-	
Final location of s		uc Li Noic		Keinsto	Hedro	44)	1	
		NC.		<u> </u>		<u> </u>		
• •	TIONS/SCREE	le lescope		RECEIV	ED BA OM	RD		
Perforation:		-	erial Stain less					
Screens		Total Section			4 4 4 4 4 5 1 5			
From To	Slot size Number	Tele/pip Diameter size	Casing Liner	JAN	1 <b>1 4</b> 2015			
5311 5710		8" Tele		371			<del>                                     </del>	
2/2 //01							<del>  </del>	
77 10 105 1	1040	5 17 1 - T			LEM, OR		-	
651 7049	185			- Sr	ILLIVI, O			
Trevoluty !	ustalled 1	ust Dist	TP45					
(9) WELL TEC	TC. Minimum	tanting time in 1 h.		Date started 5/	7/04 Con	npleted 5/7/04		
(9) METF 1E2	19: Minimini	testing time is 1 he	Flowing					
<b>12</b> (Pump	□ Bailer	☐ Air	☐ Artesian	(unbonded) Water Well				
Yield gal/min	Drawdown	Drill stem at	Time			construction, afteration, or ab a water supply well construct		
250	10'	60'	1 hr.			orted above are true to the be		
	/	- 60		knowledge and belief		٠,	200	
			-			WWC Number	/3/	
	L			Signed	MY YELL	Date	2/04	
Temperature of wa	ater 52	Depth Artesian Flow I	Found	(bonded) Water Well C	onstructor Certifica	tion:		
Was a water analys		s By whom		I accept responsibilit	y for the construction	n, alteration, or abandonment	work	
•		-	☐ Too little	performed on this well de	ring the construction	dates reported above. All we	ork	
				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 belief.				
Salty Muddy Odor Colored Other			construction standards. T	nes report is true to the	we best of my knowledge and WWC Number	<b>プラス</b>		
Depth of strata:		tio Co		Signed	post L	Mac Date 5)	> Trus	
- Bendon V	Mark L Sep	tic Co., Inc.		oigned		10 - 1 Date 341		
		,		//				