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i. http://					
STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)  (as required by ORS 537.765)  NATE  NATE	JAN - 5 19:	96	TART CARD) #	47983	
STATE OF OREGON	R RESOURCE	S DEPT (S	TART CARD) #	1 19	
WATER SUPPLI WELLS WATER	A RESOURCE				
(as required by ORS 537.765) Instructions for completing this report are on the last page of	DURIN! OKFO	iON	T I by logal descrit	tion:	
	(9)	LOCIALIO	LL by legal deservi	Longitude	
(1) OWNER: Well Number	/	County Marion Township 7-5	Latitude	7-14] E	or W. WM.
Rilly Gudesen - Day G JAM	3	Township 7-5	N or S Range	S(4) 1/4	•
JOBA SUNDUVIEW THE	0206			SW1/4	•
Address State Ord.	p 97305	Tax Lot 900 Lot	Block	Subdivis	ion
City Salem State Crus.	ŀ		r nearest addition	1982 Dun	my new
(2) TYPE OF WORK	bandonment	Street Address of Well (	m, Orl.	77305	
(2) TYPE OF WORK  New Well Deepening Alteration (repair/recondition) A		Kd Sole	m, Vrs.		
ON DOUL METHOD:	10	10) STATIC WATER	FFAFT:	Date	12/28/95
Rotary Air Rotary Mud Cable Auger	'	60_ft. below	land surface.		<del>ie je je je</del>
		A region pressure	lb. per square	e inch. Date _	
Other	1 -	11) WATER BEARIN	G ZONES:		
(4) PROPOSED USE: Irrigation	, (	II) WATER DELICIO		_ 1	
Domestic Other			Gest found	2 ·	
Thermal		Depth at which water was f	Itst Iound		
(5) BORE HOLE CONSTRUCTION:  Special Construction approval Yes No Depth of Completed  Amount	Well 390 ft.			Estimated Flo	w Rate SWL
Yes 15 TNO Deput of Comp		From	To	3+90	
Explosives used Yes No Type Amount		12'	24		
		21'	180	UNKNOW	60'
	s or pounds	258'	368'	160	
Diameter From To Material From To Sacr	5/5/300011.	201-1	390'	200	60'
		386'	344'	40	60
10" 30' 280'	SKS.	300'	311		
ON CACINO SET - CEMENTED		(12) WELL LOG:			
(7) 260 396°	□D □E	Ground	l Elevation		
					To SWL
How was seal placed: Method Wethod Lower Lower Sealing 8" into Rock Lipp	ES HUNDANS	Materi	al	From	10
Other ft. to ft. Material					3'
Backful placed from fr Size of gray	rel	- DIVWII			12'
Gravel placed from II. to		+ Brown Cla			24' 10'
(6) CASING/LINER:	elded, Threaded		M	24'	25'
Diameter From To Gauge Steel Flastic		+ Brown W/BI	ue cldy		37'
Casing: 10" +1 256 .250 7		- Brown cla	1 - dense	37'	41
		D SAM	the clay		61
8" 253' 280'.250'		- Brown silty	clay w) some	sand 51'	
0		1	y clay	61	71'
		- Brown Same	sand w/sand	clay 71'	88,
Liner:			w/light brown	child RX	90'
		Grave Sand	W/ light brown		
Final location of shoe(s) 19"- 255		toranel sama,	rain clay, Form	90'	112
(7) PERFORATIONS/SCREENS: NONE		looser			121'
The feations Method		- Brown cla	y w grave	112	1231
Type	al	1 -		ve) 121	125
Slot	Casing Lines	Brown -gra	and -brown, w	111-	1 3.11
From To size Number Diameter size		- Grave 1,50	- Fanducku h	nder 123	141 34'
		theraw Som	e sandy clay b	738-7-1	Γ΄
		+ Muddy brow	m sand w/so	141	143
	- 13 15	Cau		143'	158'
		Sandy by	own clay	173_	1100
	_ 🗆 📙	7-3/44/9	·		100
		1 0/2	1/95	Completed [2/2	8 95
(8) WELLTESTS: Minimum testing time is 1 hour	•	Date started	Cort	ification:	<b>-v</b>
(8) WELL TESTS: William testing	Flowing	(unbonded) Water v	ork I performed on the	construction, alte	ration, or abandonmer
□ Air	Antesian	I certify that the w	ork I performed on the pliance with Oregon w	ater supply well or	onstruction standards.
Pump Bailer Air	ات Time	of this well is in com	pliance with Oregon was formation reported abo	ove are true to the	best of my knowledge
Yield gal/min Drawdown Drill stem at		and belief.			
Tion Assessment	1 hr.	<b>-  </b> <sup>····</sup>		WWC No	-
2-19-95 320 GPM 160'	3hrs				Date
	5 hrs.		W Constructor Certif	ication:	
2-21 45 400 GM ZJS'  Depth Artesian Flow I	ound	(bonded) Water We	ell Constructor Certif	on alteration or a	abandonment work
Temperature of water	towal	I accept responsi	bility for the constructive ll during the construction time is in compliance	tion dates reported	l above. All work
	Too little				
antain water not suitable for intended use?	100 11110	construction standa	is time is in compliance ds. This report is true	to the best of my	633/121
Salty Muddy Odor Colored Other		- 111/2/11/11	15 20	K - 1	7 . 7 .0
		OWI CHURCH	Aug 17 182	sse	Date M. 4
Depth of strata:	=	Signed	/	RD COPY-CU	JSTOM <b>Y</b> R
		SECOND COPY-CON	ISTRUCIOR 4.1	MIND COLI DO	



STATE OF OREGON

JAN - 5 1996

(START CARD)# 47983

STATE OF OREGO WATER SUPPLY W (as required by ORS 537.7 Instructions for completing	N DEPORT	ĄĘ	M = 9 1365	DE <b>PT.</b> (S'	IARI CARD				
WATER SUPPLY W	ELL KEI OKI	NATE PA	RESOURCES	N	LL by legal descrip	tion:			
(as required by ORS 537.7	ing this report are on th	e last page of the SAL	EM, OREGU	ATION OF WE	LL by legal descrip	Lon	gitude		
Instructions for compres	We	ll Number	- County				E or	W. WN	i.
(1) OWNER:	desen-Bar G	Forms	— Townsh	nip	N or S Range		1/4		
Name Billy Gy	paesen-Lia		l Section	1	701le	3	UDUI 4 1010		
Address	State	Zip	= Tax Lo	tLot	Block				
			Street	Address of Well (	or nearest address)				
(2) TYPE OF WORK  New Well Deepenir	- thereion (repair)	recondition) Abandoni	ment						
New Well Deepenin	ig Atteration (1-)		(10) ST	ATIC WATER	LEAFT:		Date		
(3) DRILL METHOD	:	Auger	(2")	ft. belov	w land surfacelb. per square	e inch.	Date		
Rotary Air Rota	ry wide 🗀		Artes	ian pressure	10. per squi				
Other			(11) W	ATER BEARIN	IG COMES.				
Other  (4) PROPOSED USE	: nmunity [ ] Industrial	☐ Irrigation			a . fmd				
Domestic   Cor		Other	Depth a	t which water was	first found				SWL
					То	Estim	ated Flow	Rate	13112
Thermal Injury  (5) BORE HOLE C	Yes No De	epth of Completed Well _		From	10				+
Special Construction ap	No Type	epth of Completed WellAmount							+
Explosives used \( \square\)	SEA		1.			Ī			+
HOLE	Material Fro	- Cacks Of DO	Ulius						+
Diameter From To					-				<u></u>
			(12)	WELL LOG:					
				Grov	nd Elevation				SWL
	Method A	$\square_{B}$ $\square_{C}$ $\square_{r}$			. 1	F	rom	To	3,41
How was seal placed:					erial	21,		001	
Other	ft. to	ft. Material	- La				58' 1	80'	
Backfill placed from		ft. Size of gravel		and wish	me clay-med	um		189'	-
Gravel placed from (6) CASING/LIN	VER:	a Plastic Welded	mi madad 1+	Dank Drov	301	18		_ ,	1
	From To Gauge	Steel Tastie		dense	m clay w/ble		891	201	+
Diameter	1.0		1 1td	Dark brow	wn clay w/sa	ndx		2 111	+
Casing:			1 / R	eddish Dro	of chies		201	214	+
				SMall ro	cx chips		2-14	234	1
				1	CALCULATION OF THE PROPERTY OF	1 GHW	224	434	+
* 1		JU		Red + Mula	ored clay w/gi	een	234	211	1
Liner:			\_\+_	Multi-Gor	Soapstone or c	layst.	234	254	1
Final location of s	hoe(s)			CHUMKS OF	soapstante	by !	245'	237	
(7) PERFORA	TIONS/SCREENS:		†	Brown & P	east us blue-	neen	<del>- 21</del>	239	-
Perforation	s Method	Material		Black Da	salt w blue of clay alt w brown clay		254	213	-
Screens	Туре	Talalnine	asing Liner	334812	all will begin Cla	u seams	259	263	-
	Slot size Number D	iameter size		Black Das	ICK basalt w	teen	0/21	265	1
From To	3120			Firmer DI	CASCALLA	<i></i>	263	1200	<del></del>
				clay se	ams		<b> </b>		_
							1		
						Comple	ted		
				Date started	ter Well Constructor (	Certificatio	on:		or abandonm
(8) WELLT	ESTS: Minimum tes	ting time is a nour	Flowing	(unbonded) wa	ter Well Constructor ( the work I performed or compliance with Orego and information reported	the consti	ruction, all	construct	tion standard
(6) 11 222			Antesian	I certify that	compliance with Orego	on water su Labove are	true to th	e best of	my knowled
Pump	Bailer	LJAII	Time	Materials used	the work I performed of compliance with Orego and information reported the control of the contro	above			
Yield gal/m	in Drawdown	Drill stem at	1 hr.	and belief.			WWC !	Number.	
Yield gavin				1				Date	
				Signed	er Well Constructor C	ertification	n:		-mant work
		Depth Artesian Flow Fou	nd	(bonded) Wat	er Well Constructor Constructo	ruction, alt	eration, of	r abandoi ed above	. All work
Temperature	of water	- ra dram		I accept res	ponsibility for the const his well during the con- ing this time is in comp	struction da	ates report Oregon v	vater sup	ply well
Was a water	analysis done?	Yes By whom	Too little	performed dur	ponsibility for the const his well during the con- ing this time is in comp tandards. This report is	true to the	best of m	y knowle	oge and bon
Did any strati	analysis done?	ole for intended use:		construction s	landarus. Lina A-F		WWC	_ Identified	
Did any struct	Muddy Odor	Colored Other		1	_				AED
Denth of stra	ata:			Signed	CONSTRUCTOR	THIRD	COPY-0	CUSTO	MEK
Departure	-			0001	THINKINGTON				



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(START CARD) # 47983

·	v - 5 1996	(STAR	T CARD)#	1 102		-
WATER SUPPLY WELL REPORT  (as required by ORS 537.765)  Instructions for completing this report are on the last page of thing SALE  Well Number  Well Number	CCHIKUES!	UEPT.		ion:		
WATER SUPPLY WELL REPORT WATER SUPPLY WELL REPORT  Water on the last page of things R	M OREGO	N OF WELL	by legal descript	Longitud	le	
(as required by SAL sectractions for completing this report are on the SAL	(9) BOCATT	L	atitude		E or W. WM	•
Well Number	County	N	or S Range	1/4		
(1) OWNER: Gudesen - Barb PA	10			Subdi	vision	
(1) OWNER: Name Billy Gydeson - Bar Farms  Address State Zip	Tax Lot	Lot	V or S Range  1/4  Block  earest address)			
Addito	Street Add	iress of Well (or n	Block			
City (2) TYPE OF WORK  New Well Deepening Alteration (repair/recondition) Abandonment  New Well Abandonment Alteration (repair/recondition)		THE THE	VEL:		e	
New Well Deepening Alteration (repairs	(10) STAT	IC WATER LE	and surface.		te	
New Well Deep Cable Cable Auger		II. Delow in	11 -05 501191	e inch.		
(3) DRILL METHOD:  Rotary Air Rotary Mud Cable Auger  Rotary Air	Artesian	pressure ER BEARING	ZONES:			
	(11) WAL	EK DE				
Other  (4) PROPOSED USE:  [Industrial   Irrigation   Irri	= \	hich water was fir	st found			SWL
Domestic Livestock Livestock				Estimated	Flow Rate	SWE
I memas GONSTRUCTION	_ft.	rom	То			1
Thermal Injection  (5) BORE HOLE CONSTRUCTION:  (5) BORE HOLE CONSTRUCTION:  Special Construction approval Yes No Depth of Completed Well  Amount Yes No Type Amount	-					1
HOLE SEAL Sacks or pounds						
Diameter From To Material From 10						
	[					
	$\overline{(12)}$ W	ELL LOG:	Elevation			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	□E	Ground		From	То	SWL
		Materi	al		マックんと・	
How was seat practice.	20		A. A PER CHOW		8' 270'	
Other ft. to ft. Material Backfill placed from ft. to ft. Size of gravel	==   + <u>Du</u>	111 4 6	Keen -	27	540	60'
. I farm	1 1 10 1	ack base	It -hara	SET 30	0, 344	100
		salt-gre	enish hue	74	1, 358	60'
Diameter From	B	salt - Kar	nava basa	F/B 35	21 368' 2' 38b	1 000
Casing:	日 片器	eamed, A	oken mis	- 134	350	601
Casing.	冒景	asalt -	raid alt-vesicu	lan/8 38	56 30	1
	HB	hoken das	411			1
Liner:						
Final location of shoe(s)						_
Final location of snoc(s)  (7) PERFORATIONS/SCREENS:  Mathed						_
Perforations Method						
Type Tele/pipe Cosins	g Liner					
Number Diameter	니 나					
From 10 Size	밀바					
	밁ㅏ					
	<u> </u>			Complete	d	
		Date started	er Well Constructor	17. 17		1 4 .
(8) WELLTESTS: Minimum testing time is 1 hour	<del>_</del>	(unbonded) Wate	er Well Constructor ne work I performed compliance with Ore	on the construc	ction, alteration	i, or abando iction stand
1 1.	Flowing Anesian	I certify that the	ne work I performed compliance with Ore and information repor	gon water supported above are to	rue to the best	of my know
□ Railer □ Air	Time	Materials used at	nd information repor		WWC Numbe	
Pump Drill stem at Yield gal/min Drawdown Drill stem at	1 hr.	and belief.			WWC Number	-
Yield gaviiiii		1				
		Signed	r Well Constructor	Certification:	ation, or aband	ionment wo
Depth Artesian Flow Found		T - cont rest)	onsibility for the ob-	- struction date	es reponed as	we. All wor upply well
Temperature of Water Ves By whom		performed on the	onsibility for the cornis well during the cornis time is in corning this time is in corning and ards. This report	npliance with (	oregon water si est of my know	vledge and l
Was a water analysis done?	Too liule	construction sta	nis well during the conniction of the conniction	18 true to the o	WWC Num	ber
Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any strata contain water not suitable for intended and Did any suitable for in		}				Date
Salty Muddy Code C		Signed	TO U	THIRD	COPY-CUST	OMER