NOTICE TO WATER WELL CONTRACTOR D

The original and first copy
of this report are to be
filled with the

STATE ENGINEER, SALEM, OREGON 97310
within 30 days from the date
of well completion.

## WATER WELL REPORT

The second secon

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State Well No.	

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4/1-	1

STATE OF OREGON (Please type or print)

G3177 State Permit No. ....

(1) OWNER:		• •	VELL T		Dra low	wdown i ered belo	s amount v ow static le	water leve evel	i <b>is</b>
Name Ivan Hanson,		Was a pi	ump test n	nade? 📉 Ye	es 🗆 No	o If yes	by whom	J.T.M	<u>iller</u>
Address Rt.2, Box 340, Canb	y,Ore.	Yield:	370	gal./mir		うう f	t. drawdov	vn after	hrs.
		**	600	,,	÷	72	"		.,,
(2) LOCATION OF WELL:		,,	800	,,	-	L00	" 8	-1/2	inall
(2) 12001112011 01 1111111		Bailer te	est	gal./n	nin, witl	ı	ft. drawdo	wn after	hrs.
County Clack. Driller's well r	number	Artesian	flow		g.p.1	n. Date			
14 14 Section 1,3 T. 1	s R. le W.M.	Tempera	ature of w	ater	Was a	chemical	analysis 1	made? 🔲 🤄	Yes □ No
Bearing and distance from section or subdivision	on corner	(12) V	VELL L	OC.			17 1 7		12
		(12) 1	A TOTAL T	<i>1</i> 00.	Diamet	er or we	ll below c	asıng	***************************************
		Depth d	rilled	147	ft. Dep	th of co	mpleted w	ell 147	ft.
-	2 2 2 2	Formation show the stratum	on: Descri ickness of penetrated	be by color aquifiers a d, with at	r, charac nd the l least on	ter, size sind and e entry	of materio nature of for each c	ıl and stru the mater hange of	cture, and lal in each formation.
				MATE	RIAL			FROM	то
TYPE OF WORK (check):		sui	rface					Ø	-2
New Well ₹ Deepening ☐ Recondi	itioning 🗌 Abandon 🗖	sar	ndy cl	Lay, ye	llow			2	20
If abandonment, describe material and procedu	ure in Item 12.	cla	ay, gra	ay				20	55
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	sar	nd, bro	own				EE	60
	Rotary   Driven	sar	nd and	d smal	l gr	avel	.br.	55	0)
Domestic   Industrial   Municipal	Cable	*************	<del></del>	· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	65	13
Irrigation X Test Well   Other	Dug 🔲 Bored 🗌	cla	ay, gra	λV				73	85
(6) CASING INSTALLED: Threa	ded □ WeldedX□			id, bla	ck		· · · · · · · · · · · · · · · · · · ·	85	105
` '		lar	ge sa	ind an	d gr	avel		105	122
12 " Diam. from 0 ft. to 13			ay, gra					122	14.0
	-			smal	] pr	avel	hlack		11.7
" Diam. fromft. to	ft. Gage		•		- 0-	<u></u>	,	140	<del></del>
(7) PERFORATIONS: Perfor	rated? 🗓 Yes 🗌 No								
Type of perforator used mill	knife				<del></del>				
	in.			-					<b> </b>
Size of perforations Z1g Z2g by  128 perforations from 114	ft to122 ft	ater teather teather according						<del> </del>	<del>                                     </del>
perforations from		,					<del></del>		<b></b>
perforations from							***************************************		<del> </del>
perforations from			····						<del> </del>
perforations from			*	<del></del>					
	200 00								<del> </del>
(48) SCREENS: Well screen instal	lled? 🗌 Yes 🔲 No					·			<u> </u>
Manufacturer's Name	***************************************		····						<del> </del>
Type Mo	odel No						<del></del>		<del> </del>
Diam Slot size Set from		Work st	arted 8	-28-	10.6	l. Com	pleted 9-	1+h	1964
Diam Slot size Set from	ft. to ft.			machine n		•			
(9) CONSTRUCTION:				macinie i	novea o.	LI OI WE	<u> </u>	4th-	1964
	ment and bentoni		PUMP:						
Well seal-Material used in seal	***************************************		cturer's Na	ame	·_		***************		
Depth of seal	acker used?	Type:					I	H.P	
Diameter of well bore to bottom of seal	in.								
Were any loose strata cemented off? ☐ Yes ☐	No Depth	Water	Well Con	tractor's	Certific	eation:		-	
Was a drive shoe used? ☒ Yes ☐ No		This	s well wa	as drilled	under	my jur	isdiction	and this	report is
Was well gravel packed?  Yes No Siz	ze of gravel:	true to	the best	of my kn	owledg	e and b	elief.		
Gravel placed from ft. to	ft.	BY A 34 #755	J.T.	Mille	r				
Did any strata contain unusuable water?   Y		NAME	(Pers	Mille	- corporati	on)	(Ту	pe or print	:)
Type of water? depth of st				c 175,					
Method of sealing strata off				-		•			
		Drilling	g Machin	e Operato	or's Lic	ense No	.191	•••••	
(10) WATER LEVELS:			( )	LIM:	.01	2,1			
Static level 28 ft. below land	surface Date9-4th-64	[Signed	1] <i></i>	~	(Wa	er Well	Contractor)		
	are inch Date	Contrac	ctor's Lie	ense No.			•	<b>.</b>	19 4
		٠٠٠			7.7		ファッパン	I	,



Last Update: 11/04/08

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www.wrd.state.or.us

## Application for **Well ID Number**

RECEIVED BY OWRD

OCT 2 8 2013

Do not complete	if the well already ha	s a Well I.D Number.
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Do not complete if the well a	tready has a Well I.D Number.		
I OWNER DECOME TO		SALEM,	OR
I. OWNER INFORMATION			
Current Owner Name (please print	o: Eschentelder F	arms LLC	
Mailing Address: 184 Ea	st Gordon hane		
City: Salt Lake City		Zip: &4107	
Mailing Address (to send Well I.D.	1: 489 SW 1St AV		
City: Canby	State: OR	Glennette Dantorth BH+G Zip: 97013	
II. WELL INFORMATION (Do	not complete this section if the well report i	s attached.)	
		(East/West) Section:	
Tax Lot:	_ County:	1/4 1/4	
Street Address of Well:	56 S Heinz Ra	1/4 1/4 City: <u>Canby</u> 97013	
Owner at time the well was constru	cted, (if known):		
If the property had a different stree	t address in the past:		
Use of Well (domestic, irrigation, co	Total Well Depth:	e well report is attached)  CIGATIM (IND) ADMESTIC  Casing Diameter:	
SUBMITTED BY (please print):	William R Eschent	elder	
PHONE: 801 - 301 - 2	777 FAX: 1-80	31 - 266 - D859	
•			
		•	
	desoureces Department; 725 Summer St NE and Well I.D. Numbers are mailed every We	E, Suite A; Salem, Oregon 97301-1266; fax (503) 9 ednesday.	86-
Fo	or Official Use Only by the Oregon Water I	Resources Department:	
Received Date:	Well Log Number: CLAC 1277,	Well Identification #:	
10-28-13	CLAC 1277	2 <u>L-112795</u>	