

Application for Groundwater Registration Modification

Part 1 of 5 - Minimum Requirements Checklist

This Groundwater Registration Modification application will be returned if Parts 1 through 4 and all required attachments are not completed and included.

For questions, please call (503) 986-0900, and ask for Transfer Section.

RECEIVED Check all included with this application (N/A = Not Applicable) JUN 2 4 2020 \boxtimes Part 1 – Completed Minimum Requirements Checklist. \boxtimes Part 2 – Completed Application Map Checklist. OWRD X Part 3 – Completed Applicant Information and Signature. \boxtimes Part 4 – Completed Groundwater Registration Modification Application – Groundwater Registration Information. (Only one Groundwater registration per application, unless the Groundwater registrations to be modified are layered). X Completed Groundwater Registration Modification Application Map (Does not have to be prepared by a Certified Water Right Examiner). \boxtimes Groundwater registration modification fees – Amount enclosed: \$ 1,250. (\$875.00 for a place of use change only; \$1,250.00 for any other change or combination). **Attachments:** N/A Request for Assignment Form and statutory fee. This form needs to be completed if the applicant owns the land to which the registration is appurtenant and is **not** the registration certificate holder of record. The Request for Assignment Form is available at https://www.oregon.gov/OWRD/Forms/Pages/default.aspx. Assignment is not needed for any person or entity who can demonstrate authorization to request recognition of a modification (e.g. legal representative, power of attorney, agent, etc.) or the applicant is named on the certificate of registration, or has been assigned to the certificate of registration. \boxtimes Oregon Water Resources Department's Land Use Information Form with approval and signature (or signed land use form receipt stub) from each local land use authority in which water is to be diverted, conveyed, and/or used. Not required if water is to be diverted, conveyed, and/or used only on federal lands or if all of the following apply: a) a change in place of use only, b) no structural changes, c) the use of water is for irrigation only, and d) the use is located within an irrigation district or an exclusive farm use zone. \boxtimes Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional N/A point(s) of appropriation. (For Staff Use Only) WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient ___ Map not included or incomplete Land Use Form not enclosed or incomplete ____ Assignment Form and fee not enclosed/insufficient Additional signature(s) required Part is incomplete Other/Explanation Staff: 503-986-0 Date:

Part 2 of 4 - Groundwater Registration Modification Map Checklist

Your Groundwater Registration Modification application will be returned if any of the map requirements listed below are not met.

Please be sure that the map you submit includes all the items listed below and meets the requirements of OAR 690-380-3100, however, the map does <u>not</u> have to be prepared by a Certified Water Right Examiner. Check all boxes that apply.

\boxtimes		Permanent quality printed with dark ink on good quality paper.
\boxtimes		The size of the map can be $8\frac{1}{2}$ x 11 inches, $8\frac{1}{2}$ x 14 inches, 11 x 17 inches, or up to 30 x 30 inches. For 30 x 30 inch maps, one extra copy is required.
\boxtimes		A north arrow, a legend, and scale.
\boxtimes		The scale of the map must be: $1 \text{ inch} = 400 \text{ feet}$, $1 \text{ inch} = 1,320 \text{ feet}$, the scale of the county assessor map if the scale is not smaller than $1 \text{ inch} = 1,320 \text{ feet}$, or a scale that has been preapproved by the Department.
\boxtimes		Township, Range, Section, 1/4 1/4, DLC, Government Lot, and other recognized public land survey lines.
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lakes and reservoirs, roads and railroads.
\boxtimes		Major water delivery system features from the point(s) of appropriation such as main pipelines, canals, and ditches.
\boxtimes		Existing place of use that includes hachuring, priority date, and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions. If less than the entirety of the registration is being changed, a separate hachuring is needed for the portion of the registration left unchanged.
	N/A	If you are proposing a modification in place of use, show the proposed place of use with hachuring including priority date and use including number of acres in each quarter-quarter section, government lot, or in each quarter-quarter section as projected within government lots, donation land claims, or other recognized public land survey subdivisions.
\boxtimes		Existing point(s) of appropriation with distance and bearing or coordinates from a recognized survey corner.
	□ N/A	If you are proposing a modification in point(s) of appropriation, show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates are used, latitude-longitude coordinates may be expressed as either degrees-minutes-seconds with at least one digit after the decimal (example $-42^{\circ}32^{\circ}15.5^{\circ}$) or degrees-decimal with five or more digits after the decimal (example -42.53764°).

Part 3 of 4 - Applicant Information and Signature

APPLICANT/BUSINESS NAME	г. т	/- T-66 D	PHONE NO.	ADDITIONAL CONTA	CT NO.
Stauffer Farm Inc. and CNR ADDRESS	Farms Inc.	. c/o Jeff Bizon	(503) 476-4712	FAX NO.	JUN 2 4
13851 Stauffer Road NE				FAX NO.	0011 2
CITY	STATE	ZIP	E-MAIL		OVAL
Hubbard	OR	97032			OW
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AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTA	
Doann Hamilton/Pacific Hydr	o-Geology,	, Inc.	(503) 632-5016	(503) 349-6946 (ce	11)
ADDRESS 18487 S. Valley Vista Road		- 1		FAX NO. (503) 632-5983	
CITY	STATE	ZIP	E-MAIL	(500) 002 5700	
Mulino	OR	97042	phgdmh@gmail.co	m	Albert .
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o create a well field and					
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and/or e-mail addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the Groundwater registration has been conveyed.

To meet State Land Use Consistency Requirements, you must list all local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction water will be diverted, conveyed or used.

ENTITY NAME Marion County Planning Division	ADDRESS 5155 Silverton Road	I NE
CITY Salem	STATE Oregon	ZIP 97305
ENTITY NAME	ADDRESS	
de sites		ZIP

RECEIVED
JUN 2 4 2020

OWRD

Revised 02/11/2019

and/or e-mail addresses if different than the applicant's) or attach affidavits of consent (and mailing and/or e-mail addresses) from all landowners or individuals/entities to which the Groundwater registration has been conveyed.

15-15-547-25

proposed for modification is ater district.	or will be located
ADDRESS	
STATE	ZIP
ADDRESS	
STATE	ZIP
	proposed for modification is ater district. ADDRESS STATE egistration is supplied under a ther entity. ADDRESS

To meet State Land Use Consistency Requirements, you must list all local governments (each county, city, municipal corporation, or tribal government) within whose jurisdiction water will be diverted, conveyed or used.

ENTITY NAME	ADDRESS						
Marion County Planning Division	5155 Silverton Road NE						
CITY	STATE	ZIP					
Salem	Oregon	97305					

ENTITY NAME	ADDRESS	
CITY	STATE	ZIP

RECEIVED

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OWRD

Part 4 of 4 - Groundwater Registration Information

Please use a separate Part 4 for each registration being modified. See instructions on page 5, to copy and paste additional Part 4s, or to add additional rows to tables within the form.

Table 1. Location of Authorized and Proposed Point(s) of Appropriation (POA)

(Note: If the POA name is not specified in the registration, assign it a name or number here.)

POA Name or Number	Is this POA Authorized by the registration or is it Proposed?	OWRD Well Log ID# (or Well ID Tag # L)	т	wp	R	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)	
Authorized Well	□ Authorized □ Proposed	MARI 1016	4	S	1	w	35	NW	NW	DLC 63	1,442 feet north and 1,504 feet east from the SW corner, DLC 63.	
Well 1	☐ Authorized ☐ Proposed	MARI 765	4	S	1	W	26	sw	NW	DLC 63	25 feet south and 1,960 feet east from the NW corner, DLC 63.	
Well 2	☐ Authorized ☐ Proposed	MARI 63689	4	s	1	w	26	sw	NW	DLC 63	1,860 feet east from the NW corner, DLC 63.	
Well 3	☐ Authorized ☐ Proposed	MARI 767	4	s	1	w	26	NW	sw	DLC 63	1,470 feet south and 860 feet east from the NW corner, DLC 63.	
Well 4	☐ Authorized ☐ Proposed	MARI 764	4	S	1	w	26	SW	sw nw	DLC 63	220 feet north and 70 feet east from the SW corner, Section 26.	
Well 5	☐ Authorized ☐ Proposed	NA	4	s	1					DLC 63	1,030 feet south and 555 feet east from the NW corner, Section 35.	
Well 6	☐ Authorized ☐ Proposed	MARI 1013	4	S	1	W	26	SE	sw	DLC 63	30 feet north and 1,360 feet west from the NW corner, DLC 53.	

Check all typ parentheses):	2000 D D D D D D D D D D D D D D D D D D	elow	(modification "CODES" are provided in
Place	e of Use (POU)	\boxtimes	Point of Appropriation (well) (POA)
Char	racter of Use (USE)		Additional Point of Appropriation (APOA)
Will all of the	e proposed changes affect the entire	e Gro	undwater registration?
☐ Yes	Complete only the proposed ("to" la "CODES" listed above to describe t		section of Table 2 on the next page. Use the posed changes.
⊠ No	Complete all of Table 2 to describe	the po	ortion of the registration to be changed.

Please use and attach additional pages of Table 2 as needed. See page 5 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer

Table 2. Description of Modifications to Registration GR-751 (Certificate # GR-727)

List only the part of the registration that will be modified. For the acreage in each 1/4 1/4, list the modification proposed. If more than one modification, specify the acreage associated with each modification. If more than one POA, specify the acreage associated with each POA.

AUTHORIZED (the "from" or "off" lands) The listing that appears in the registration BEFORE PROPOSED CHANGES List only that part or portion of the groundwater registration that will be changed.								Proposed Changes (see	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHANGES are made.																	
Tv	vp	R	lng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	Type of USE listed on Certificate	POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Ty	vр	Rı	ıg	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres	New Type of USE	POA(s) to be used (from Table 1)	Priority Date
4	s	1	w	34	NE	NE	100, 600	DLC 63	25.0	IR	Authorized Well	10-31- 46	POA	4	s	1	w	34	NE	NE	100, 600	DLC 63	25.0	IR	Wells 1, 2,3,4,5, & 6	10-31- 46
4	s	1	w	34	SE	NE	600	DLC 63	22.5	IR	Authorized Well	10-31- 46	POA	4	s	1	w	34	SE	NE	600	DLC 63	22.5	IR	Wells 1, 2,3,4,5, & 6	10-31- 46
4	S	1	w	35	NW	NW	600	DLC 63	3.98	IR	Authorized Well	10-31- 46	POA	4	s	1	w	35	NW	NW	600	DLC 63	3.98	IR	Wells 1, 2,3,4,5, & 6	10-31- 46
4	s	1	w	35	sw	NW	600	DLC 63	23.0	IR	Authorized Well	10-31- 46	POA	4	s	1	W	35	sw	NW	600	DLC 63	23.0	IR	Wells 1, 2,3,4,5, & 6	10-31- 46
													Sylving 1													
	-	ce				TOTA	L AC	RES	74.48		1									TOTA	L AC	RES	74.48		•	

TACS

Additional remarks: None.

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Revised 02/11/2019

Groundwater Registration Modification - Page 6 of 7

JUN 2 4 2020



Groundwater Registration # GR-751 (Certificate # GR-727)

For a modification in place of use or character of use:

Are there other water right certificates, water use permits, or Groundwater registrations associated with the "from" or "to" lands? \boxtimes Yes \square No

If YES, list the other certificate, water use permit, or other Groundwater registration numbers:

CERTIFICATE 56269

Pursuant to OAR 690-382-0200, any "layered" water use, such as an irrigation right that is supplemental to a primary irrigation right proposed for transfer, must be concurrently transferred with the registration or be cancelled. Any change to a water right must be filed separately in a transfer application. Any change to a water use permit must be filed separately with a permit amendment. Any modification to a Groundwater registration on the "to" lands must be filed separately with a Groundwater registration modification.

For modifications in point(s) of appropriation (well(s) or additional point(s) of appropriation:

\boxtimes	Well log(s) are attached for each well that are clearly labeled and associated with the	eRECEIVED
	corresponding well(s) in Table 1 above and on the accompanying application map.	JUN 2 4 2020
	(Tip: You may search for well logs on the Department's web page at:	JUN 2 4 2020
	http://apps.wrd.state.or.us/apps/gw/well_log/)	Tarana I

AND/OR

OWRD

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For *proposed wells not yet constructed or built*, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table 1 and shown on the accompanying application map. Failure to provide adequate information is likely to delay the processing of your modification application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L	Total well depth	Casing Diame ter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in feet)	Static water level of completed well (in feet)	Source aquifer (sand, gravel, basalt, etc.)	Well - specific rate (cfs or gpm). If less than full rate of water right			
Authorized Well	YES	MARI 1016				See We	ll Log MAR	I 1016					
Well 1	YES	MARI 765	See Well Log MARI 765										
Well 2	YES	MARI 63689		See Well Log MARI 63689									
Well 3	Well 3 YES			See Well Log MARI 767									
Well 4	YES	MARI 764			S	ee Well Log	MARI 764			250 gpm			
Well 5	NO NA 300 feet in				150	0 to 50 feet	TBD	TBD NA					
Well 6	YES	MARI 1013			Se	ee Well Log	MARI 1013	,					

Application for Water Right Transfer Consent by Deeded Landowner



State of Oregon	R	ECEIVED	
State of Oregon)	Ç	SEP 1 0 2019	
County of Marion)	OWRD		
Jeff I Bizon of CNR Farms Inc. in my/o	our capacity as owner,	RECEIVED	
mailing address 13851 Stauffer Rd NE, Hubbar	rd, OR 97032,	JUN 2 4 2020	
telephone number 474-4712, duly sworn de	epose and say that I	OWRD	
consent to the proposed change(s) to Water Rig	ght Certificate Number GR-751	OWND	
described in a Transfer Application (T-NA) sub-			
on the property in tax lot number(s) 100, Section located at no site address – near southwest cornstauffer Rd NE. Hubbard, OR 97032.	on 34, Township 4 South, Range 1 ner of TL 041W27, lot 1200, addre	West, W.M., ss 13851	
Signature of Affigure	8-15-19 Date		
Signature of Affiant	Date		
Subscribed and Sworn to before	re me this <u>15</u> day of <u>Augu</u>	<u>st</u> , 201 <u>9</u> .	
OFFICIAL STAMP TANYA ANN MCCALL NOTARY PUBLIC - OREGON COMMISSION NO. 987708 MY COMMISSION EXPIRES MAY 22, 2023	Notary Public for Oregon My commission expires	M . 10 7077	

			1.60	/-
STATE ENGINEER Salem, Oregon Well	Record	STATE W	ELL NO. 4/1W Mari	-35 <u>U(1</u>
Salem, Oregon			TION NO. GR-7	
	MAILING ADDRESS: .	Route 1		***********
LOCATION OF WELL: Owner's No1	CITY AND STATE:	Hubbard, O	regon	
NE 1/4 NE 1/4 Sec. 35 T. 4 S., R. 1 W.	, W.M.	D(1) !		
Bearing and distance from section or subdivision		0		
corner 1504' E. & 1442' N. from SW cor. Wm. Vanderwacker DLC				
Altitude at well 160' Interpolated				
TYPE OF WELL: Drilled Date Constructed Oct.	46			
Depth drilled 210' Depth cased 210'		Section	35	
CASING RECORD:			RECEI	VED
12 inch steel casing 0 to 210 feet			JUN 24	2020
			OWE	00
FINISH:			0111	-
Perforated 100 to 110' 200 to 210'				
AQUIFERS:		•		
WATER LEVEL:				
60 feet				
PUMPING EQUIPMENT: Type Elec. turbin Capacity 500 G.P.M.	le		H.P15.	
WELL TESTS: Drawdown 40 ft. after	. hours	250		G.P.M.
Drawdown ft. after				
USE OF WATER Irrigation				
SOURCE OF INFORMATION GR-751 DRILLER or DIGGER Strasser, Portland ADDITIONAL DATA:			•••••••••••••••••••••••••••••••••••••••	
Log None Water Level Measurements	Chemical An	alysis	Aquifer Test	
REMARKS:				

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT,
SALEM, OREGON 97310
within 30 days from the date of well completion.

(Do not write above this line)

TER WELL REPORT LEGENTE Well No. 45
STATE OF OREGON MAR 20 1978 Well No. 45
(Please type or print) WATER RESOURCES Permit No. 6
onot write above this line)
SALEM. OPEGON STATE OF OREGON

1) OWNER:	(10) LOCATION OF WHILE.			
Name Stauffer Bros.	County Marian Driller's well nur			
Address Hubbard, Oregon 97032	74 5000000	R. 1W		W.M.
	Bearing and distance from section or subdivisio	n corner		
2) TYPE OF WORK (check):				
New Well ∰ Deepening □ Reconditioning □ Abandon □				
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	11.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		85_	ft.
	Static level 41 ft. below land st	rface. I	Date 3/1	4/78
Table D Jetted D				
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square			
CASING INSTALLED: Threaded □ Welded M	(12) WELL LOG: Diameter of well b	elow cas	ing	
18 " Diam. from	Depth drilled 197 ft. Depth of comple		2 /	97 ft.
12 " Diam. from +2 ft. to 197 ft. Gage 14"	Formation: Describe color, texture, grain size a			naterials:
" Diam. from ft. to ft. Gage	and show thickness and nature of each stratur	n and ac	quifer pe	netrated,
	with at least one entry for each change of format position of Static Water Level and indicate prin	ion. Repo cipal wat	er-bearin	hange in g strata.
PERFORATIONS: Perforated? Y Yes \(\square\) No.				SWL
Type of perforator used Pre-perforated pipe	MATERIAL	From	То	PAT
Size of perforations 1/4 in. by 2 in.	Surface	0	3	
960 perforations from 112 ft. to 132 ft.	Brown clay	3	44	
480 perforations from 168 ft. to 178 ft.	Blue clay	44	85	
perforations fromft. toft.	Red sand & gravel	85	91	
	Blue sandy clay	91	99	
(7) SCREENS: Well screen installed? ☐ Yes T No	Black sand	99	105	
Manufacturer's Name	Sand & gravel	105	134	
TypeModel No.	Blue clay	134	164	
Diam. Slot size Set from ft. to ft.	Black sand & gravel	164	179	
Diam. Slot size Set from ft. to ft.	Blue clay	179	197	
(8) WELL TESTS: Drawdown is amount water, level is lowered below static level -41	RECEIVED			
Was a pump test made? Tyes \(\subseteq \) No If yes, by whom? driller	[[IK] 9 4 2020			
Yield: 700 gal./min. with 35 ft. drawdown after 8 hrs.	JUN 2 1 2020			
1000 " 49 " 8 "				
, 1500 , 60 , 8 ,	OWRD			
Bailer test gal./min. with 15 ft. drawdown after hrs.	- OTTING			
Artesian flow g.p.m.				
perature of water Depth artesian flow encountered	Work started Dec 16 19 77 Complet	ed Mar	. 14	1978
octature of water	Date well drilling machine moved off of well		17	1978
(9) CONSTRUCTION:				
Well seal—Material used Cement	Drilling Machine Operator's Certification: This well was constructed under my	direct	enner	vision
Well sealed from land surface toft.	Materials used and information reported	above	are true	e to my
Diameter of well bore to bottom of seal	best knowledge and belief			
Diameter of well bore below seal	[Signed] (Drilling Macking Operator)	Date .M	lar 17	., 19.78
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No.	26		
How was cement grout placed?	Diffinity Machine Operator 5 2100110			
Pressure grout pump	Water Well Contractor's Certification:		***	
	This well was drilled under my jurisd true to the best of my knowledge and be	iction au lief.	nd this	report is
Was a drive shoe used? Tes X No Plugs Size: location ft.	NameJohn T. Miller (Person, firm or corporation)			
Did any strata contain unusable water? Tyes X No			ype or pri	
Type of water? depth of strata	Address 1780 Tomlin Ave. Wood	burn,	ure	31017
Method of sealing strata off	[Signed] The Suffe	en		
Was well gravel packed? Yes No Size of gravel:	(Waser Well Cont	ractor)	. =	
Gravel placed from 20 11 to 197 ft.	Contractor's License No277 Date	Mar	17	, 19.7.8
Graver placed from	HEETS IF NECESSARY) 1 2 / 17	7 -		P*45656-119

MARI 63689

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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

Temperature 53

Screen Screen

Perf

Perf Perf

Pump

How was seal placed: Other OAR 690-210-0340 Backfill placed from

Explosives used:

First Name

City Hubbard

		JUN 24	2020
WELL LABEL # L	105628	00N 2 3	2020

START CARD # 201752

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal descri	ption)
• ***		angel W E/W WM
First Name Last Name Company Stauffer Farms INC.		Tax Lot 00500
		Lot
Address 13851 Stauffer Rd. NE Tity Hubbard State OR Zip 97032	Lat ° ' or	DMS or DD
	Lat	DMS or DD
2) TYPE OF WORK New Well Deepening Conversion	Street address of well Nearest ad	
Alteration (repair/recondition) Abandonment		
	19328 Hwy 99E NE Hubbard, OR 97032	
3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud		
	(10) STATIC WATER LEVEL Date SV	VL(psi) + SWL(ft)
Reverse Rotary Other	Existing Well / Predeepening	
4) PROPOSED USE Domestic Irrigation Community	Completed Well 05-03-2011	55
Industrial/ Commercial Livestock Dewatering		y Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water wa	
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	WATER BESTONG SOLLES	SWL(psi) + SWL(ft)
Depth of Completed Well 301 ft.	SWL Date From To Est Flow 11-29-2010 94 122 350	49
	12-09-2010 143 173 600	55
BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs	01-27-2011 252 279 40	55
20 0 48 Bentonite 0 48 86 S		
16 48 301		
	(11) WELL LOC	
	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B C D E	Material	From To
Other OAR 690-210-0340	Topsoil	0 1
Backfill placed from ft. to ft. Material	Clay brown silty	1 73
filter pack from 141.75 ft. to 301 ft. Material gravel Size 4/12	Sand brown fine & silt	73 83 83 84
explosives used: Yes Type Amount	Sand fine & silt gray	83 84 84 85
	Sand black	85 89
(6) CASING/LINER Casing Liner Dia + From To Gauge Sti Piste Wid Thrd	Clay gray & sand	89 94
	Clay green sticky Sand black	94 111
● 12 × 2 301 250 ★ 16 × 1 141.75 .375	Sand 60% & gravel to 4"	111 122
16 🛛 1 141.75 375	Clay green, sand & gravel	122 126
$R \rightarrow H \rightarrow $	Clay green	126 134
$R \rightarrow H \rightarrow $	Clay gray silty	134 137
	Clay sand & gravel	137 143
Shoe Inside Outside Other Location of shoe(s) 141.75	Sand black	143 147
Temp casing Yes Dia From To	Clay green & gray sticky	147 159
(7) PERFORATIONS/SCREENS	Sand black med fine	159 164
Perforations Method torch	Sand & gravel	164 173
Screens Type v-wire Material stainless	Clay gray	173 177 177 183
	Clay gray & blue	177 183
Perf/ Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 11-05-2010 Completed	05-03-2011
Screen Liner Dia From To width length slots pipe size		
Screen 12 142 147.36 .085 Green 12 158.69 173 .085	(unbonded) Water Well Constructor Certification	tion deenening attention
Green 12 158.69 173 .085 Perf 12 247.83 252.83 .125 6 112	I certify that the work I performed on the construct abandonment of this well is in compliance with	
Perf 12 265.83 272.83 .125 6 144	construction standards. Materials used and informat	
Perf 12 276.83 279.83 .125 6 54	the best of my knowledge and belief.	
(8) WELL TESTS: Minimum testing time is 1 hour	1801	
, ,	Password : (if filing electronically)	
Pump Bailer Air Flowing Artesian	Signed	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		
600 77.2 I	(bonded) Water Well Constructor Certification	
600 86.2 4	I accept responsibility for the construction, deepeni	
	work performed on this well during the construction of	
remperature 53 °F Lab analysis Yes By	performed during this time is in compliance with construction standards. This report is true to the best	
Water quality concerns? Yes (describe below)		1 1- /1
From To Description Amount Units	License Number 783 Date	6/2/11
	Password : (is filing electronically)	
	Signed Contact Levis (optional) Geoscen Well Drilling P.O.Bo	
	Longer uno (obtional) Chessell Well Drilling F.O.D.	IN PRO IT CONDUINT, OR FIGH

ORIGINAL TELEVINES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

Form Version: 0.88

WATER SUPPLY WELL REPORT continuation page

START CARD # 201752

JUN 2 4 2020

(5) BO	RE HO	LE CO	NSTRUCTION					(10) STATIC		LEVEL				O	NRD
	DRE HO			SEAL		4_4	sacks/	Water Bear	ing Zones						MIND
Dia	From	То	Material	From	10	Amt	The	SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)	
		 													
													-		
					-		-						-	-	
		-	-	-		-	+						-		
	-	-	-	+		 	+					-	-		
	-	-	-								-				
	CII TEL	RPACK		-											
F	rom		Material Size												
Ė													L		
								(11) WELL	. 00						
								(11) WELL	LUG						
(6) CA	ASING/	LINER							Material			From		To 193	
Cas	ing Liner	Dia	+ From To	Gauge	Sti Pisto	: Wld	Thrd	Clay blue stick				183	_	193	
					00			Clay gray sand	<u>y</u>			193	-	209	
\succ	+		7	+	8		Н	Clay dark green Clay blue-green	1 Silty			209	-	211	
\succ			H		8		П	Gravel & basal				211	-	213	
\sim					O			Clay green & g				213	_	219	
\sim					00			Clay green stic				219		224	
					00			Clay green hard	į.			224		234	
					\circ			Clay green hare	i & gravel			234		243	
					QQ	Ш	Н	Gravel comente		ay gray		243	_	244.5 246	
C					OC			Clay sticky gra Clay green & g	y mu etialar			244.3	_	249	
								Clay green az g	& clay pray	sandy small	gravel	249	-	252	
								Clay green, gra	v. brown &	gravel	B	252	_	254	
								Clay green, bro	wn, soft			254		258	
(7) PI	DFOD	ATION	IS/SCREENS					Clay green, gra	y, sticky			258		259	
	Casing/ S			Scrn/slot	Slot	# of	Tele/	Clay gray stick	y hard			259	_	267	
Screen		Dia	From To				pipe size	Clay green, gre	y, sticky w/s	eams of fine	black sand	267 270		270 272	
								Clay green san	dy & gravei			272	_	278	
								Clay gray stick Clay gray, sand	& gravel			278		279	
								Clay blue stick	y hard			279	_	292	
						-		Clay black har				292		299	
		-			-			Clay blue stick				299		301	
\vdash		-			-										
		_			-										
													_		
(8) 12	EII T	FSTS.	Minimum testin	g time is	1 hour			1							
				_					un salument services						•
Yield	gal/min	Draw	down Drill ster	n/Pump dep	th Du	ration (hr	Comments	Remarks						
-		_					-								,
		_					\dashv								
		+					\dashv								
w	ter Ove	lity Con	cerns												
Fre		To	Description	en .	Amou	nt Ur	irts								
			e company		T	T									
						_						-	_	AFILIP	_
												-		GEIVE	IJ

JUN 0 6 2011

NOTICE TO WATER WELL CONT The original and first copy of this report are to be

The original and first copy. F G E V FARR WELL REFRE GETVE

of this report are to be
filed with the

AUG 28 1970

ATE OF OREGON SEP 16 1978 tatted No.

(Please type or print)

within 30 days from the date
of well completion.

SALEM. OREGON 6-6406

SALEM. OREGON

(1) OWNER:	County Marian Driller's well nu	mher		
Name Stauffer Bros.	County Mail Lan	R. 1\	7	W.M.
Address Hubbard, Oregon	14 14 Section 26 T. 4S	-	•	-
	Bearing and distance from section or subdivision	corner		
(2) TYPE OF WORK (check):			7.5	<u> </u>
New Well 🖫 Deepening 🗆 Reconditioning 🗆 Abandon 🗆				
If abandonment, describe material and procedure in Item 12.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well b	elow casi	ng	**************
Rotary 🔼 Driven 🗌 Domestic 🗌 Industrial 🗍 Municipal 🗍	Depth drilled 146 ft. Depth of comple	eted well	146	ft.
Cable	Formation: Describe color, texture, grain size	and struct	ure of m	aterials;
CASING INSTALLED: Threaded Welded	and show thickness and nature of each stratu	m and aq ation. Re	port each	change
2 " Diam. from 0 ft. to 80 ft. Gage 14"	in position of Static Water Level as drilling pro	ceeds. N	ote drillir	ig rates.
12 " Diam. from 0 ft. to 146 ft. Gage 14"	MATERIAL	From	To	SWL
Diam. from tt. to tt. Gage	Surface	0	3	
Diam. from comments to be supplied to	Brown sandy clay	3	45	
PERFORATIONS: Perforated? W Yes No.	Blue sandy clay	45	81	
of perforator used Millknife	Broken sand & gravel	81	86	
Size of perforations 3/8 in. by 5 in.	Blue sandy clay	86	89	
360 perforations from 104 ft to 130 ft.	Sand	89	T:02	
perforations fromft. toft.	Sand & gravel	102	139	
perforations from ft, to ft,	Blueclay	139	146	
perforations from ft. to ft.				· · ·
perforations from ft. to ft.				
				<u> </u>
(7) SCREENS: Well screen installed? Yes 5 No				
Manufacturer's Name				
Type Model No.	DECENTED.			
Diam. Slot size Set from ft. to ft.	RECEIVED			
Diam. Slot size Set from ft. to ft.	11111	 		
(8) WATER LEVEL: Completed well.	JUN 2 4 2020	+	-	
Static level 49 ft. below land surface Date 7/15/70		 		
an pressure lbs. per square inch Date	OWRD			
Drawdown is amount water level is		1	-	
(9) WELL IESIS: lowered below static level	are -			
Was a pump test made? ▼ Yes □ No If yes, by whom? driller	Work started June 10 1970 Comple	ted Ju]	v 15	1970
Yield: 1050 gal./min. with 23 ft. drawdown after 4 hrs.	Date well drilling machine moved off of well	0,4	Pu 15	19 70
1700 " 49 " 4 "		1	0	- Lander
" " " "	Drilling Machine Operator's Certification This well was constructed under my o	i (/ lirect sur	nervision	Mate-
Bailer test gal./min. with ft. drawdown after hrs.	rials used and information reported abo	ve are	true to	my best
Date	knowledge and belief.			
Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? ☐ Yes ☑ No	[Signed] The Machine gorator	. Date J.	aly20)., 19.7.0
(10) CONSTRUCTION:	Drilling Machine Operator's License No.	26		
Wall Gel Rentonite	Drining Machine Operator's Encesse 110.			
Well seal-Material used 80	Water Well Contractor's Certification:			
Diameter of well bore to bottom of seal 25 in.	This well was drilled under my juris	diction a	nd this	report is
Were any loose strata cemented of Yes No Depth	true to the best of my knowledge and bel			
Was a drive shoe used? ☐ Yes ☐ No	NAME John Truman Miller (Person, firm or corporation)	(Ty	pe or print	:)
Did any strata contain unusable witer? Yes No				
it of offers	Address P. O. Box 342 Hubb	El a.g.	OE-8801	k
Type of water	I [Signed] John 7 M.	w		
Method of sealing strata off Nes Care Size of gravel: A-round.	[Signed] (Water Well Contr	actor)		
Was well gravel packed? In 16	Contractor's License No277 Date	uly 2	0	. 19 70
	LIPPOR IP NICESCADY)			

NOTICE TO WATER WELL CONTRACTOR The original and first copy

of this report are to be filed with the

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

WATER WELL REPORT
STATE OF OREGON AUG2 1 1974 State Well No. 45/1W-26

(Please type or print) STATE ENGINEERstate Permit No. 6-8128

(Do not write above this lin SALEM, OREGON

(4) OMINED	(10) LOCATION OF WELL:			0511/5
(1) OWNER:	County Marion Driller's well nur	nber	KE	<u>CEIVE</u>
Name Stauffer Bros.		R. 1w		W.M.
Address 462 4th Hubbard, Oregon	Bearing and distance from section or subdivision	n corner	JUN	2 4 20
(2) TYPE OF WORK (check):	Bearing and distance from the			
Abdom				HAIDD
New Well Deepening Reconditioning Abandon I If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	ell.	C	WKD
	, ,	96		ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		-4- 5	7-30-74
Rotary Driven Domestic Industrial Municipal	Static level 53 ft. below land st			-30-14
Cable Jetted Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square	e inch. Da	ate	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well b	olow casir	10	
CASING INSTALLED: Threaded Welded 12. Diam. from 0 ft. to 205 ft. Gage 250	400		20	
" Diam. fromft toft. Gage				-
" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size a and show thickness and nature of each stratur	n and adu	mer bem	emarcu,
" Diam. from		tion, Repor	to euche ch	turing e ore
PERFORATIONS: Perforated? ▼ Yes □ No.	position of Static Water Level and indicate princ	cipai wate	7-06471119	
Type of perforator used Mills Knife	MATERIAL	From	То	SWL
3/8 to 3/2 in	Top soil	0	2	
Size of perforations 3/8 in. by 34 in. 192 perforations from 112 ft. to 123 ft.	Brown clay	2	21	
300 perforations from 184 ft. to 201 ft.	Brown sandy elay	21	56	
	Blue clay	56	73	
perforations fromft. toft.	Grey sandy clay	73	79	
(7) SCREENS: Well screen installed? Yes Y No	Black silt	79	84	
Manufacturer's Name	Grey clay	84	96	
Type Model No,	Black sand	96	105	
Diam. Slot size Set from ft. to ft.	Sand and Gravel	105	112	
Diam, Slot size Set from ft. to ft.	Gravel	112	123	
ONE I TESTS. Drawdown is amount water level is	Grey elay	123	136	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Grey sandy clay	136	141	
Was a pump test made? Yes No If yes, by whom? Stettlers	Black silt	141	147	
Yield: 650 gal./min. with 52 ft. drawdown after 8 hrs.	Grey sandy elay	147	167	
" " "	Black sand	167	176	
" " " " "	Grey clay	176	184	
Reiler test gal/min, with ft. drawdown after hrs.	Black sand & gravel	202	205	
Danci cos	Grey elay	202	205	
Artesian flow g.p.m.	Work started 5-17 1974 Complete	7.	-30	1974
perature of water Depth artesian flow encountered ft.	Work started 5-17 1971 Complete Date well drilling machine moved off of well		-30	1974
(9) CONSTRUCTION:				14
Well seal—Material usedComent	Drilling Machine Operator's Certification This well was constructed under my	direct	super	vision.
Well sealed from land surface to	Materials used and information reported	above a	are true	to my
Diameter of well bore to bottom of seal	best knowledge and belief			
Diameter of well hore below seal 12 in.	[Signed] Auchard Machine Operator)	Date	(-30	, 1914
Number of sacks of cement used in well seal 20 sacks	Drilling Machine Operator's License No.		761	
Number of sacks of bentonite used in well seal sacks	Diming Machine Operator 5 Electric			
Brand name of bentonite	Water Well Contractor's Certification:			
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisc	liction ar	nd this r	eport is
of water lbs./100 gals.	tmie to the best of my knowledge and be	elief.		
Was a drive shoe used? ★Yes □ No Plugs Size: location ft.	Name William D. Caristenson (Person, firm or corporation)	Jr.	ype or pri	nt)
Did any strata contain unusable water? 🗌 Yes 💂 No	Dan Dan 21.2 Undehal	rd. Or		
Type of water? depth of strata	Address	7>	7	,
Method of sealing strata off	[Signed William C town	E-az	0	
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Con		30	9),
Gravel placed fromft. toft.	Contractor's License No511 Date		الح	, 19.14
	TANDER TH STRONGER ADVA		e e	D*45656_119

WE THE WELL REPORT NOTICE TO WATER WELL CONTROC

The original and first copy of this report are to be

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the serial TE	ENGINEER typ	OREGON G-3722 State Permit No.	***************************************	
(1) OWNER: SALE	H ORECON	(11) WELL TESTS: Drawdown is amount w	rater level	is
Name Stauffer Bres.	*	Was a pump test made? Yes 🖂 No II yes, by whom?		
Address Hubbard, Oregon	The same of the sa	Yield: 400 gal./min. with 81 ft. drawdow		6 hrs.
Address 11400414, VICEVA	The second secon	" 250 " 51 "		6 "
(2) LOCATION OF WELL:		" "		**
(2) LOCATION OF WELL.		Bailer test gal./min. with ft. drawdo	wn after	hrs.
County Marian Driller's well	The state of the s	Artesian flow g.p.m. Date	-	
34 34 Section 26 T.	4S R. 1W W.M.	Temperature of water Was a chemical analysis r	nade? 🔲 🤈	es No
Bearing and distance from section or subdivisi	on corner	(12) WELL LOG: Diameter of well below ca	sing 1	2
	The second of the second of the second	Depth drilled 136 ft. Depth of completed we	eII	136 ft.
	CONTRACTOR PROGRAMMENT AND AND STREET STREET			
The second secon	The second secon	Formation: Describe by color, character, size of materia show thickness of aquifiers and the kind and nature of stratum penetrated, with at least one entry for each ci	the mater hange of	ial in each formation.
		MATERIAL	FROM	TO
(3) TYPE OF WORK (check):		Surface	0	3
Well Deepening Recond	ditioning Abandon	Brown sandy clay	3	43
ndonment, describe material and proced	dure in Item 12.	Blue gandy clay	43	82
· · ·		Broken sand and gravel	82	86
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	Blue sandy clay	86	92
Domestic Industrial Municipal	Rotary Driven Cable Detect D	Red sand	92	97
Irrigation Test Well Other	Cable 📆 Jetted 🗌 Dug 🔲 Bored 🗎	Black sand	97	102
(A) CACING INCHALLED.		Broken gravel	102	112
	aded Welded X	Blue clay	112	136
12 " Diam. from 0 ft, to	120 ft. Gage	2240 4245		
8 " Diam. from 0 ft. to	80 ft. Gage			
"Diam, fromft. to	ft. Gage	And the second s		
(7) PERFORATIONS: Perfo	orated? 📆 Yes 🗆 No			1
1617 71-48-		DECEIVED		1
	2½ in.	REVENCE		
Size of perforations 1/2 in. by 3.15 perforations from	272 m.		 	1
		JUN 2 4 2020	1	1
perforations from			1	1
perforations from	# to #t	.011155	1	1
perforations from		OWRD	+	1
perforations from	II. 10		 	1
(8) SCREENS: Well screen inst	alled? 🗌 Yes 🇷 No		1	<u> </u>
Manufacturer's Name				
	Model No.			
Slot size Set from		Work started June 2 19 65 Completed J	uly 2	19 65
Diam. Slot size Set from	ft. toft.	Date well drilling machine moved off of well	111 2	19 65
(9) CONSTRUCTION:		(13) PUMP:		
Well seal-Material used in seal PuddI	ed mud	Manufacturer's Name	********	
	packer used? 10	Type:	н.р.	-
Diameter of well bore to bottom of seal	24 in.	W. L. W. D. Control of Control		
Were any loose strata cemented off? Tyes	No Depth	Water Well Contractor's Certification:		
Was a drive shoe used? Yes No		This well was drilled under my jurisdiction	and this	report is
	Size of gravel: 114-	true to the best of my knowledge and belief.		
Gravel placed from	1.05 ft.	NAME John Truman Miller		
Did any strata contain unusuable wa	The state of the s	(Person, firm or corporation) (T)	ype or prin	
Type of water? depth of	the state of the s	Address P 0 Box 42 Hubbard, (regor	<u> </u>
Method of sealing strata off	The state of the s		_	
(10) WATER LEVELS:		Drilling Machine Operator's License No27.	<i>Ţ</i>	*************
- · ·	7	[Signed] why do will		
Static level 34 ft. below lar	nd surface Date 7/2/65	(Water Well Contractor)		
Artesian pressure lbs. per so	nuare inch Date	Contractor's License No. 26 Date July	10	1965

Ibs. per square inch Date | Contrabior's License No. (USE ADDITIONAL SHEETS IF NECESSARY) 4 7 773