

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.

	ck all in	cluded with this application (N/A = Not App		RECEIVE
\boxtimes		Part 1 – Completed Minimum Requirements	Cnecklist.	OCT 2 9 2021
\boxtimes		Part 2 – Completed Application Map Check	ist.	
\boxtimes		Part 3 – Completed Applicant Information a	nd Signature.	OWRD
\boxtimes		Part 4 – Completed Groundwater Registration Registration Information. (Only one Ground Groundwater registrations to be modified are	water registration per application	
\boxtimes		Completed Groundwater Registration Modified prepared by a Certified Water Right Examin		s not have to be
\boxtimes		Groundwater registration modification fees (\$875.00 for a place of use change only; \$1,		combination).
		Attachments:		
	.⊠ n/a	Request for Assignment Form and statutory applicant owns the land to which the registra certificate holder of record. The Request for https://www.oregon.gov/OWRD/Forms/Pag	ation is appurtenant and is not the Assignment Form is available	the registration
		Assignment is not needed for any person or request recognition of a modification (e.g. le or the applicant is named on the certificate of certificate of registration.	egal representative, power of at	torney, agent, etc.)
\	□ N/A	Oregon Water Resources Department's Land signature (or signed land use form receipt str water is to be diverted, conveyed, and/or use conveyed, and/or used only on federal lands place of use only, b) no structural changes, of use is located within an irrigation district or	ab) from each local land use au ed. Not required if water is to be or if all of the following apply the use of water is for irrigati	thority in which e diverted, : a) a change in
X	□ N/A	Water Well Report/Well Log for changes in point(s) of appropriation.	point(s) of appropriation (well	(s)) or additional
			ff Use Only)	
		WE ARE RETURNING YOUR APPLICATION F		· ·
•		Application fee not enclosed/insufficient	Map not included or incomplete Assignment Form and fee not e	
		Land Use Form not enclosed or incomplete Additional signature(s) required	Part is incomplete	alciosed/insufficient
3	~~ _e ,	Other/Explanation	ran is incomplete	
		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 $8\frac{1}{2} \times 11$ inches, $8\frac{1}{2} \times 14$ inches, 11×17 inches, or up to 30×30 inches. For 30×30 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, ¼ ¼, 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.
		Major water delivery system features from the point(s) of appropriation such as main pipelines, canals, and ditches.
		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°32'15.5") or degrees-decimal with five or more digits after the decimal (example – 42.53764°).
		RECEIVED

OCT 2 9 2021

Part 3 of 4 - Applicant Information and Signature

APPLICANT/BUSINESS NAME	K	i ch pp	PHONE NO.	ADDITIONAL CO	NTACT NO.
Stauffer Farm Inc. c/o Jeff Biz	on Sher	yl Stantter	(503) 476-4712		
ADDRESS 13851 Stauffer Road NE			1	FAX NO.	
CITY	STATE	ZIP	E-MAIL		
Hubbard	OR	97032			
BY PROVIDING AN E-MAIL A	ADDRESS,	CONSENT IS GIV	EN TO RECEIVE ALL (CORRESPONDENCE	FROM THE
DEPARTMENT ELECTRONIC	CALLY. CO	PIES OF THE FI	NAL ORDER DOCUME	NTS WILL ALSO BE	MAILED.
gent Information – The a	gent is auti	horized to repres	ent the applicant in all	matters relating to	this application
AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CO	NTACT NO.
Doann Hamilton/Pacific Hydro	o-Geology,	Inc.	(503) 632-5016	(503) 349-6946	(cell)
ADDRESS				FAX NO.	
18487 S. Valley Vista Road		•		(503) 632-5983	
CITY	STATE	ZIP	E-MAIL		
Mulino	OR	97042	phgdmh@gmail.co		
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Explain in your own words	•		_	<u>-</u>	•
We wish to add several ex	kisting we	ells to this GR	<u>in order to create a</u>	well field and al	low the use
f our wells individually o	nr in anv	combination f	or irrigation at any	location on the f	arm.
•			,		
f you need additional space, cor	ntinue on a	separate piece of p	aper and attach to the ap	plication as "Attachn	nent 1".
				-	
70		. 44 44	0 1 11 1 1		
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1386 Acs ===

addresses) from all landowners or individuals/entities to which the Groundwater registration has been conveyed.

Check the appropriate box, if applicable: Check here if the Groundwater registration proposed for modification is or will be located within or served by an irrigation or other water district. IRRIGATION DISTRICT NAME ADDRESS NA CITY **STATE** ZIP ☐ Check here if water for the Groundwater registration is supplied under a water service agreement or other contract with a federal agency or other entity. ENTITY NAME **ADDRESS** NA CITY STATE ZIP 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. **ADDRESS** ENTITY NAME 5155 Silverton Road NE **Marion County Planning Division** ZIP STATE CITY 97305 Oregon Salem

ADDRESS

STATE

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ZIP

OWRD

ENTITY NAME

CITY

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)

OCT 2 9 2021

(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)	T	wp	F	kng .	Sec	1/4	. 1/4	Tax Lot, DLC or Gov ² t Lot	Measured Distances (from a recognized survey corner)
Authorized Well		MARI 772	4	s	1	w	26	sw	NW	DLC 52	2,250 feet south and 200 feet east from the NW corner, Section 26.
Well 1		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. (Referenced in T- 1153 as 40 feet south and 2,020 feet east from the NW corner, DLC 63.)
Well 2		MARI 63689	4	S	1	w	26	sw	NW	DLC 63	40 feet south and 1,860 feet east from the NW corner, DLC 63. (Referenced in T- 1153 as 70 feet south and 1,770 feet east from the NW corner, DLC 63.)
Well 3	□ Authorized □ Proposed	ND	4	S	1	w	26	NW	sw	DLC 63	550 feet south and 1,820 feet east from the NW corner, DLC 63.
Well 4	□ Authorized □ Proposed	ND	4	s	1	w	26	SE	NW	DLC 63	50 feet south and 2.420 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	DLC 63	220 feet north and 70 feet east from the SW corner, Section 26.
Well 5	☐ Authorized ☐ Proposed	MARI 69905	4	S	1	w	35	NW	NW	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 parent	all ty _l heses)	pe(s) of modifications(s) proposed below:	w ((modification "CODES" are provided in
		racter of Use (USE)	_	Point of Appropriation (well) (POA)
ت Will all		e proposed changes affect the entire G	_	Additional Point of Appropriation (APOA) undwater registration?
	Yes	Complete only the proposed ("to" lands "CODES" listed above to describe the p		section of Table 2 on the next page. Use the posed changes.
	No	Complete all of Table 2 to describe the	poı	rtion of the registration to be changed.
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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-785 (Certificate # GR-759)

List only the part of the registration that will be modified. For the acreage in each ¼ ¼, 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.

1	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	hanges. The listing as it would appear AFTER PROPOSED CHANGE						,														
Tv	νp	Ri	ng	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"	Tv	γp	R	ng	Sec	1/4	¼	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	26	SW	N	wı	1100, 1900	See below	14.1	IR	Authorized Well and Authorized Wells 1,2,3,4	3-31- 1953	POA, APOA	4	s	1	w	26	sw	NW	1900	DLC 63	3.0	IR	Authorized Wells 1,2 and Proposed Wells 3,4,5,6	
4	s	1	w	27	SE	N	w	100	See below	16.3	IR	Authorized Well and Authorized Wells 1,2,3,4	3-31- 1953	POA, APOA	4	s	1	w	26	sw	NW	1100	DLC 52	11.1	IR	Authorized Wells 1,2 and Proposed Wells 3,4,5,6	1 3-41-1
													ı	POA, APOA	4	s	1	w	27	SE	NE	1100	Lot 1	1,1	IR	Authorized Wells 1,2 and Proposed Wells 3,4,5,6	
														POA, APOA	4	s	1	w	27	SE	NE	1100	DLC 63	7.1	IR	Authorized Wells 1,2 and Proposed Wells 3,4,5,6	
										1				POA, APOA	4	s	1	w	27	SE	NE	1100	DLC 52	8.1	IR	Authorized Wells 1,2 and Proposed Wells 3,4,5,6	
						TC	TΑ	L AC	RES	30.4											TOT	AL AC	RES	30.4			

Additional remarks: The place of use for GR 785 was re-described in the Final Order for T-11153 to be consistent with the place of use for layered right certificate 55411 (subsequently modified by transfer T-11152, with confirming certificate 89385), but was not broken out per DLC or Government Lots. The place of use as described in the right side of Table 2, above, reflects the re-described location of GR 785, broken out by DLC and Government Lots. (POA is the removal of MARI 772, and APOA is the addition of the other wells)

Revised 02/11/2019

Groundwater Registration Modification - Page 7 of 9

TACS

Groundwater Registration # GR-<u>785</u> (Certificate # GR-<u>759</u>) 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 89385**

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:

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

AND/OR

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.

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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.

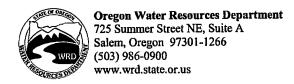
Proposed or Authorized POA Name or Number	Is well already built? (Yes or No)	If an existing well, OWRD Well ID Tag No. L-	Total well depth Casing Diameter Casing Source water level of completed intervals (in feet) Casing Diameter Ca	Well - specific rate (cfs or gpm). If less than full rate of water right			
Authorized Well	YES	MARI 772	See Well Log MARI 772	j			
Authorized Well 1	YES	MARI 765	See Well Log MARI 765				
Authorized Well 2	YES	MARI 63689	See Well Log MARI 63689				
Proposed Well 3	YES	MARI 767	See Well Log MARI 767				
Proposed Well 4	YES	MARI 764	See Well Log MARI 764	Not less than full			
Proposed Well 5	NO	MARI 69905	See Well Log MARI 69905	rate			
Authorized Well 3	NO	Not being drilled	Not being drilled				
Authorized Well 4	NO	Not being drilled	Not being drilled				
Proposed Well 6	YES	MARI 1013	See Well Log MARI 1013				

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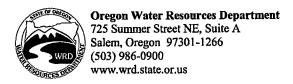
OWRD

Application for Water Right Transfer **Consent by Deeded Landowner**



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State of Oregon))ss	·	OCT 2 9 2021
County of Marion)		OWRD
I, Gloria Will in my capacity as owner			
mailing address 19318 Highway 99E,	Hubbard, OR 970	032,	
telephone number (503) 981-0098, dul	ly sworn depose a	and say that I	
consent to the proposed change(s) to V	Vater Right Certif	ficate Number <u>GR-785</u>	
described in a Transfer Application (T	- <u>NA</u>) submitted b	y Stauffer Farms Inc.,	
on the property in tax lot number(s) 11 located at 19318 Highway 99E, Hubba		ownship <u>4 South</u> , Range	1 West, W.M.,
More as a Mile Color Signature of Affiant	, .	$\frac{115}{2}$	_/
Signature of Affiant		Date	
Subscribed and Sworn	n to before me thi	s 15th day of Ju	202 <u>f</u> .
OFFICIAL STAMP Yolanda Cantu NOTARY PUBLIC - OREGON COMMISSION NO. 1010573 MY COMMISSION EXPIRES APRIL 1, 2025	(Notary Public for Orego	
		My commission expires	4-1-2025

Application for Water Right Transfer Consent by Deeded Landowner



State of Oregon))ss						
County of Marion)						
	RECEIVED					
I, Eleanor Will in my capacity as owner,	OCT: 2 9 2021					
mailing address 13601 Stauffer Rd NE, Hubbard	N, OR 97032, OWRD					
telephone number (503) 982-9336, duly sworn d	epose and say that I					
consent to the proposed change(s) to Water Righ	t Certificate Number <u>GR-785</u>					
described in a Transfer Application (T-NA) subrates (transfer number, i)						
on the property in tax lot number(s) 1900, Section 26, Township 4 South, Range 1 West, W.M., located at 13601 Stauffer Rd NE. Hubbard, OR 97032. (site address)						
Eleanor a. Will Signature of Affiant	July 16, 2021 Date J					
Signature of Affiant	Date					
Subscribed and Sworn to before	me this 10th day of July 2022.					
OFFICIAL STAMP ELISABETH GRACE BENNETT NOTARY PUBLIC - OREGON COMMISSION NO. 976568 MY COMMISSION EXPIRES JULY 16, 2022	Notary Public for Oregon My commission expires July 16, 2022					

STATE ENGINEER Salem, Oregon Well	Record	ACT TATE	WELL NO. 4 Y	COLUMN TO COMPANY
1 - 1 3.73 7.75°	MAILING ADDRESS:		Box 38	
OWNER: Lester Will	CIUN VIII		0	
LOCATION OF WELL: Owner's No. #1	STATE:	Hubbard	, Oregon	
LOCATION OF WELL: Owner's No. W. SW 14 NW 14 Sec. 26 T. 4 S., R. 1 W	., W.M.		li	
Bearing and distance from section or subdivision				{
corner 2250' S. & 200' E. from NW cor. Sec	. 26		o E(1)	İ
				7
Altitude at well	**************************************			
TYPE OF WELL: <u>Drilled</u> Date Constructed Ar	r53	G- dia	26	!
Depth drilled Depth cased 100'		Section	1	
CASING RECORD:				
10 inch		. •	RECEIVE	D
·e			OCT 2 9 20	21
FINISH:			OWRD)
AQUIFERS:				
WATER LEVEL: 34 feet				
PUMPING EQUIPMENT: TypeTurbine Capacity250 G.P.M.			H.P.	10
WELL TESTS: Providence ft. after	hours	 		G.P.M.
Drawdown ft. after	hours			G.P.M.
USE OF WATER Irrigation 32 acres SOURCE OF INFORMATION GR-785				
SOURCE OF INFORMATION GR-705 DRILLER or DIGGER J. T. Miller ADDITIONAL DATA: Log	,			
REMARKS:				

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

WATER RESOURCES DEPARTMENT. (Please type	DREGON MAR 201978 Well No.		285	
WATER RESOURCES DEPARTMENT. SALEM, OREGON 97310 within 30 days from the date of well completion. STATE OF (Please type (Do not write ab)	or print) WATER RESOURCES DEPT. SALEM, OPEGON	Appl. G	8774	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
0.7 W. C.	(10) LOCATION OF WELL:			
(1) OWNER:	County Marian Driller's well no	ımber		 .
Name Stauffer Bros.	County marriant 26 m/s	R. 1W		w.m.
Address Hubbard, Oregon 97032	Bearing and distance from section or subdivisi	on corner		
	Bearing and distance from good			
(2) TYPE OF WORK (check): New Well A Deepening Reconditioning Abandon				
	(11) WATER LEVEL: Completed w	ell.	•	
If abandonment, describe material and procedure in Item 12.	Depth at which water was first found		85_	ft.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	117 st bolow land	surface. I	Date 3/	14/78
Rotary M Driven Domestic Industrial Municipal Cable Jetted Domestic Industrial Municipal Cable Other Domestic Industrial Municipal Domestic Industrial Domestic Industrial Municipal Domestic Industrial Municipal Domestic Industrial Industrial				
Cable	Artesian pressure ibs. per squa			
CASING INSTALLED: Threaded □ Welded ☑	(12) WELL LOG: Diameter of well	below casi		
18 " Diam from 0 ft to 20 ft. Gage	Depth drilled 197 ft. Depth of comp			97 ft.
12." Diam. from +2 ft. to 197 ft. Gage 1/11	n size	and struct	ure of n	naterials;
" Diam. from ft. to ft. Gage	and show thickness and nature of each strate	ation. Repo	ort each o	change in
	position of Static Water Level and indicate pri	ncipal wat	er-bearin	ng strata.
PERFORATIONS: Perforated?	MATERIAL	From	To	SWL
Type of perforator used Pre-perforated pipe	Surface	0	3	
Size of perforations 1/4 in. by 2 in. 960 perforations from 112 ft. to 178 ft.	Brown clay	3	44	
960 perforations from 112 ft. to 132 ft.	Blue clay	44	85	
480 perforations from 100 it. to	Red sand & gravel	85	91	
perforations fromft. toft.	Blue sandy clay	91	_99	
(7) SCREENS: Well screen installed? Yes X No	Black sand	99	105	
Manufacturer's Name	Sand & gravel	105	134	
Type		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				
Was a pump test made? Wes I No II yes, by whom? driller	- RECEIVED		<u> </u>	
Yield: 700 gal./min. with 35 ft. drawdown after 8 hrs.	O Disas		 	
1000 " 49 " 8 "	nct 2 9 2021	+		
1500 " 60 " 8 "	001 2 3 202	 		
2000 hrs. 75 st drawdown after hrs.				
Baller test gatt, man	OVARD	<u> </u>	<u> </u>	
Artesian flow g.p.m. Depth artesian flow encountered	Work started Dec 16 19 77 Comple	_{ted Mar} Mar		1978 1978
(9) CONSTRUCTION:	Date well drilling machine moved off of well			-0 / 0
Cement :	Drilling Machine Operator's Certification	l: dinon	4 auna:	rvieion
Well sealed from land surface to 20 ft.	This well was constructed under m Materials used and information reporte	d above	are tru	e to my
Diameter of well bore to bottom of seal 24 in.	hast knowledge and belief			
- to a small have below seal	[Signed] (Driving Machine Operator)	/ Date .M	lar L	l, 19l.s
Number of sacks of cement used in Well Seal	Design Machine Operator's License No	. 26		,
Way was gement grout placed?	·			
Pressure grout pump	Water Well Contractor's Certification:			
the state of the s	This well was drilled under my juris	diction a	nd this	report i
Sign leaston #	true to the best of my knowledge and b			
Was a drive shoe used? ☐ Yes ☑ No Plugs Size: location	Name John T. Miller (Person, firm or corporation)	r)	ype or pr	int)
Did any strata contain unusable water? I res [X] No	Address 1780 Tomlin Ave. Woo	dburn	, Ore	9707:
Type of water? depth of strata		1.		
Method of sealing strata off	[Signed] Well Co	ntractor)		

MARI 63689

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

WELL LABEL # L	105628
START CARD#	201752

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
	County MARION Twp4 S N/S Range W E/W WM
	Sec 26 SW 1/4 of the NW 1/4 Tax Lot 00500
Company Stauffer Farms INC.	Tay Man Number Lot
Address 13851 Stauffer Rd. NE	DMS or DD
City Hubbard State OR Zip 97032	I DMS OF DD
(2) TYPE OF WORK New Well Deepening Conversion	1 Long
(2) TYPE OF WORK MICH TO DESCRIPT	6 Street address of well Nearest address
Alteration (repair/recondition) Abandonment	19328 Hwy 99E NE Hubbard, OR 97032
(3) DRILL METHOD	19328 HWy 99E NE Hubbard OK 71832
Rotary Air Rotary Mud Cable Auger Cable Mud	MAN OF THE WARED I EVEL
	(10) STATIC WATER LEVEL Date SWL(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	Flowing Artesian? Dry Hole?
	7
Thermal Injection Other	WATER BETTONE
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date From To Est Flow SWL(psi) + SWL(fi)
Depth of Completed Well 301 ft.	11-29-2010
BORE HOLE SEAL sacks/	12-09-2010 143 173
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	
	(40 E/DL / 100
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
HOW Was scal placed.	Toppoil
Other OAR 690-210-0340	Clay brown silty RECEIVED 1 73
Backfill placed from ft. to ft. Material	Sand brown fine & silt 73 83
Filter pack from 141.75 ft. to 301 ft. Material gravel Size 4/12	02 04
Explosives used: Yes Type Amount	Sand fine & silt gray
	Clay gray & sand 85 89
(6) CASING/LINER Casing Liner Du + From To Gauge Sti Pisto Wid Thrd	Clay green sticky 89 94
	Sand black OMRO 94 111
12 × 2 301 250 × 1 141.75 .375	Sand 60% & gravel to 4" 111 122
	Clay green, sand & gravel 122 126
	Clay green 126 134
	Clay gray silty 134 137
	Clay sand & gravel 137 143
Shoe Inside Outside Other Location of shoe(s) 141.75	Sand black 143 147
	Clay green & gray sticky 147 159
Temp casing Yes Dia From To	Sand black medifine 159 164
(7) PERFORATIONS/SCREENS	Sand & gravel 164 173
Perforations Method torch	Clay gray 173 177
Screens Type v-wire Material stainless	Clay gray & blue 177 183
Perf/ Casing/Screen Scrn/slot Slot # of Tele/	
Perf/ Casing/ Screen Scrm/slot Slot # or leter Screen Liner Dia From To width length slots pipe size	Date Started 11-05-2010 Completed 05-03-2011
Screen 12 142 147.36 .085	(nobadded) Water Well Constructor Certification
Screen 12 158.69 173 .085	I certify that the work I performed on the construction, deepening, alteration, or
Perf 12 247.83 252.83 .125 6 112	abstracountent of this well is in compliance with Oregon water supply well
Perf 12 265.83 272.83 .125 6 144	construction standards. Materials used and information reported above are true to
Perf 12 276.83 279.83 .125 6 54	the best of my knowledge and belief.
	License Number 1704 Date
(8) WELL TESTS: Minimum testing time is 1 hour	Password : (if filing electronically)
Pump Bailer Air Flowing Artesian	Signed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	
600 77.2	(bonded) Water Well Constructor Certification
600 85.5 3	I accept responsibility for the construction, deepening, alteration, or abandonment
600 86.2 4	work performed on this well during the construction dates reported above. All work
Temperature 53 °F Lab analysis Yes By	performed during this time is in compliance with Oregon water supply well
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	License Number 783 Date 6/2/
	Password: (if fiting electronically)
	Signal / Aga as 21 and Dan
	Contact Loto (optional) Gressen Well Drilling P.O.Box 526 Woodburn, OR 97071
ORIGINA PATERLIDER IN	DEPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTM	MENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: 0.88

JUN 10 6 2011

MARI 63689

WELL I.D. # L 105628

WATER SUPPLY	WELL	REPORT	-
continuation page			

START CARD # 201752

(5) B	ORE HO	DLE CON	STRUCTIC	N			(10) STATIC WATER	LEVEL		
	ORE HO			SEAL		sacks/	Water Bearing Zones			
Dia	From	To	Material	From	То	Amt_lbs_		m +	C11/7 /!\	+ gun (e)
						 	SWL Date From	To Est Flow	SWL(psi)	+ swl(ft)
						 	!			
						 				
		<u> </u>				 				
		<u> </u>				 	KEU KEU	EIVED		
	<u> </u>	<u> </u>		 -		 				
						 	I	St 48 5004		
		ا لــــــــــــــــــــــــــــــــــــ		!		لــــــــــــــــــــــــــــــــــــــ		2 9 2021		
	FILTE	R PACK								
	From	To Ma	erial Siz	<u> </u>						
Γ								ARD		Ц
Γ								70886		
Γ							444			
							(11) WELL LOG			
(6) C	ASING/	LINER					Material		From	To
				·	Cal Dise	Wld Thrd	Clay blue sticky		183	193
Cas	ing Liner	Dia +	From To	o Gauge	Su Pisto	wid Inid	Clay gray sandy		193	198
K					\bigcirc \bigcirc		Clay dark green silty		198	209
7	5 71 T				\circ \circ		Clay blue-green hard		209	211
~	5 71	[]		\circ \circ		Gravel & basalt		211	213
7	5-79	──┤┌			OC		Clay green & gravel		213	219
>	\ \	╼═┩╒	}		O		Clay green sticky		219	224
>	←⊁⊩	╼═┪	1		\mathcal{C}		Clay green hard		224	234
≻	←≻┥⊦	=	 		\mathcal{H}	\square	Clay green hard & gravel		234	243
≻	←→		 	——————————————————————————————————————	\succ		Gravel contented w/some clay	/ erav	243	244.5
>	$\leftarrow > \leftarrow \vdash$	=	 		$\succ \leftarrow \succ \leftarrow$		Clay sticky gray	4.7	244,5	246
					<u> </u>		Clay green & gray sticky		246	249
							Clay soft green & clay gray sa	andy, small gravel	249	252
							Clay green, gray, brown & gra	avel	252	254
							Clay green, brown, soft		254	258
							I ICHAY EIBCH, DIOWH, SOIL		1 204	200
			CODERNIC	•					258	259
(7) Pl	erfor	ATIONS/	SCREENS	,			Clay green, gray, sticky			
	ERFOR Casing/So		SCREENS			of Tele/	Clay green, gray, sticky Clay gray sticky hard	ams of fine black sand	258	259
	Casing/ So					of Tele/ lots pipe size	Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea	nms of fine black sand	258 259	259 267
Perf/	Casing/ So	reen					Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea Clay green sandy & gravel	ams of fine black sand	258 259 267	259 267 270
Perf/	Casing/ So	reen					Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea Clay green sandy & gravel Clay gray sticky	ams of fine black sand	258 259 267 270	259 267 270 272
Perf/	Casing/ So	reen	т То				Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea Clay green sandy & gravel Clay gray sticky Clay gray, sand & gravel	ams of fine black sand	258 259 267 270 272	259 267 270 272 278
Perf/	Casing/ So	reen	т То				Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea Clay green sandy & gravel Clay gray sticky Clay gray, sand & gravel Clay blue sticky hard	ams of fine black sand	258 259 267 270 272 278	259 267 270 272 278 279
Perf/	Casing/ So	reen	т То				Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea Clay green sandy & gravel Clay gray sticky Clay gray, sand & gravel Clay blue sticky hard Clay black hard	ams of fine black sand	258 259 267 270 272 278 279	259 267 270 272 278 279 292
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Perf/	Casing/ So	reen	т То				Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea Clay green sandy & gravel Clay gray sticky Clay gray, sand & gravel Clay blue sticky hard Clay black hard	ams of fine black sand	258 259 267 270 272 278 279 292	259 267 270 272 278 279 292 299
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Peri/ Screen	Casing/ St Liner	recn Dia Fro	nimum testi	width les	hour	lots pipe size	Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea Clay green sandy & gravel Clay gray sticky Clay gray, sand & gravel Clay blue sticky hard Clay black hard	ams of fine black sand	258 259 267 270 272 278 279 292	259 267 270 272 278 279 292 299
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(8) W	Casing/ St Liner	ESTS: Mi	nimum testi	width les	hour	lots pipe size	Clay green, gray, sticky Clay gray sticky hard Clay green, gray, sticky w/sea Clay green sandy & gravel Clay gray sticky Clay gray, sand & gravel Clay blue sticky hard Clay black hard Clay blue sticky hard	ams of fine black sand	258 259 267 270 272 278 279 292	259 267 270 272 278 279 292 299
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JUN 0 6 2011

The original and first copy of this report are to be filled with the AUG 28 1970 ATE OF OREGON SEP 16



STATE ENGINEER, SALEM, OF STATE ENGINEER write above this linATE ENGINEER of well completion. SALEM. OREGON 6-6406 SALEM. OREGON

	(11) LOCATION OF WELL:			
(1) OWNER:	County Marian Driller's well m	ımber	-, -,- ,	
Name Stauffer Bros.	14 14 Section 26 T.4S	R. 1W		W.M.
Address Hubbard, Oregon	Bearing and distance from section or subdivision	n corner		
(2) TYPE OF WORK (check):	Bearing and distance			22 (11 11 12
				 ;
New Well Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 12.				
	(12) WELL LOG: Diameter of well	below casin	g	
	\		146	ft.
Cable Jetted Other Other	Beptit dilitati	and structu	re of m	aterials;
Dug	Formation: Describe color, texture, grain size and show thickness and nature of each strate and show the strate of formation of formation and the strate of formation and the strategies.	um and aqu	ifer pen	etrated,
CASING INSTALLED: Threaded Welded K	and show thickness and nature of each state with at least one entry-for each change of for in position of Static Water Level as drilling pr	nation. Rep oceeds. No	ort eacn te drillin	g rates.
0 ft to 80 ft, Gage ./4	in position of Static Water Level 4s drining p	From	To	SWL
TO IL Gase distinguished	MATERIAL	, 		
" Dlam. from tt. to tl. Gage	Surface	0	45	
····································	Brown sandy clay	45	81	
PERFORATIONS: Perforated? \(\overline{\pi} \) Yes \(\overline{\pi} \) No.	Blue sandy clay		86	
of perforator used Millknife	Broken sand & gravel	81 86	89	 .
Size of perforations 3/8 in. by 5 in.	Blue sandy clay	89	I:02	
Size of perforations 3/8 in by 104 ft to 130 ft.	Sand	102	139	
perforations from	Dano of Braver	139	146	
perforations fromft. toft.	Blueclay	1 1 2 2 1	170	
perforations from ! ft. to ft.				· -
perforations from ft. toft.				· · · · · ·
(7) SCREENS: Well screen installed? Yes Tho				
Manufacturer's Name	RECEIVED			
Type				
Diam, Slot size Set from ft. to ft.	OCT 9 0 2004			
Diam. Slot size Set from ft. to ft.	UC 1 2 3 2021			
(8) WATER LEVEL: Completed well.	OWRD			<u> </u>
Static level 49 ft. below land surface Date 7/15/70	00112			
ian pressure lbs. per square inch Date				
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	The state of the s			
Was a pump test made? Yes □ No It yes, by whom? driller				1000
	Work started June 10 1970 Comp.			<u> 1970</u>
Tierre.	Date well drilling machine moved off of well	Jul	4/3	19/9
1700 " 49 " 4 "	Drilling Machine Operator's Certification	n: // `	•	
H. The state of th	- i - i - i - i - i - i - i - i - i - i	CHECT SIND	ervision	. Mate-
Bailer test gal./min. with ft. drawdown after hrs	rials used and information reported at	ove are u	rue to	my best
g.p.m. Date		, J. Date J.u	1 w 20	1970
Temperature of water Was a chemical analysis made? ☐ Yes ☑ N	[Signed] Diving Machine (perator)	z. Dateu.x	م. محمد	c., 10
Hemperature of water		26		
(10) CONSTRUCTION: Well Gel Bentonite	Drilling Machine Operator's License No			
Well seal-Material used	Water Well Contractor's Certification:			
Depth of seal 80	This well was drilled under my juri	sdiction ar	d this	report is
Diameter of well bore to bottom of sealin.	true to the best of my knowledge and b	ener.		
Were any loose strata cemented of 1 Ves V No Depth	NAME John Truman Miller (Person, firm or corporation)	(Тур	e or print	:)
Was a drive shoe used? ☐ Yes No				
Did any strata contain unusable water?	Address P.O. Box 342 Hub	.D.A.F.G,(-	reego:	±
Type of water? depth of strata	Shu 7 %. 1	In)		
Method of sealing strata off	[Signed] (Water Well Con	tractor)		
Was well gravel packed? [] Yes [] No Size of gravel:/k=T.Ollino Gravel placed from	<u> </u>	T7 2/	`	70
11 1	Contractor's License No. 277 Date	July 20	<i></i>	., 19

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 AUG 2 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

	(10) LOCATION OF WELL:		
1) OWNER:	nriller's well num	nber	
Stouffen Bras.	County	3. 1 w	w.m.
1,62 1,16	74 5000	"	
Hubbard, Oregon	Bearing and distance from section or subdivision	1 corner	
2) TYPE OF WORK (check):		-	
- Abandon II			
New Well Deepening Reconditioning Deepening Agency Reconditioning Describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	11.	
	Depth at which water was first found	96	ft.
(J) IIII (L)	r'a st holow land su	rface. Date	<u>7-30-</u> 74
Rotary Driven Domestic Industrial Municipal	Ibr. per square		• •
Cable Jetted Irrigation Test Well Other D	Artesian pressure		
	(12) WELL LOG: Diameter of well be	elow casing	
CASING INSTALLED: Threaded Welded To 250			205 #L
18 Diam. from 0 ft. to 205 ft. Gage 250			of materials;
" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size at and show thickness and nature of each stratum	n and aquifer	penetrated,
" Diam. fromft. Gage	and show thickness and nature of each stratum with at least one entry for each change of format	ion. Report ea	en change in earing strata.
PERFORATIONS: Perforated? X Yes \(\square\) No.	with at least one entry for each change of thinks position of Static Water Level and indicate princ	_	
560 3 B 17 3 B 2	MATERIAL	From To	<u> </u>
Type of performance	Top soil PECEIVED		2
Size of perforations 3/8 in. by 3 in. 192 perforations from 112 ft. to 123 ft. 184 ft to 201 ft.	Brown elay	<u> </u>	
192 perforations from 112 ft. to 123 ft.	Brown sandy clay act of 2024		6
perforations from	Blue clay	56 7	3
perforations fromft.	Grey sandy clay	73 7	9
	Black silt OWRD	79 8	4
(7) SCREENS: Well screen installed? Yes No	Black silt OWRD	84 9	6
Manufacturer's Name	·	96 1	05
Type Model No.	Black sand		12
Niem Slot size Set from It. to	Sand and Gravel		23
Diam. Slot size Set from	Gravel		36
t most most a large is	Grey clay		1.1
(8) WELL IESIS. lowered below static level	Grey sandy clay	 	1.7
Was a pump test made? M Yes No If yes, by whom? Stettlers	Black silt		67
from the first of the drawdown after D hrs.	Grey sandy clay		76
Yield: 050 gai./min. With 32 its diawets.	Black sand		84
The state of the s	Grey clay		202
# # # # # # # # # # # # # # # # # # #	Black sand & gravel		205
Bailer test gal./min. with ft. drawdown after hrs.	Grey elay	1 2 2	
Artesian flow g.p.m.	Work started 5-17 1974 Complet	ted 7-30	1974
perature of water Depth artesian flow encountered ft.	WOLL BUILD		
	Date well drilling machine moved off of well	7-30	19 14
(9) CONSTRUCTION:	Drilling Machine Operator's Certification	:	
Well seal-Material used Coment	' is a constructed under my	z direct su	pervision.
Well sealed from land surface to	Materials used and information reported	, above are	true to my
Diameter of well bore to bottom of sealin.	best knowledge and belief	7.	-30 , ₁₉ .74
in.	Signed (March 1997)		
Mumber of sacks of cement used in wen sear and and	Drilling Machine Operator's License No.		761
Number of sacks of bentonite used in well seal sack	S Dining Machine Spanish		
Brand name of bentonite	Water Well Contractor's Certification:		
hontonite per 100 gallons	mula well was drilled under my juriso	diction and t	this report is
IDS./100 gain	true to the best of my knowledge and be	епет.	
Was a drive shoe used? Yes \(\) No Plugs	Name William D. Cariatenson	Jr. (Tvne	or print)
Did any strata contain unusable water? Ves No	(Person, firm or corporation) P20.Bes 313 Hebber		
- d -tunto	Address Address		
Type of water.	Isignal William & town	Kenz C	<u> </u>
Method of sealing strata off	[Signed] (Water Well Con		1
Was well graver packed? 1 100 to	Contractor's License No. 511 Date	7-30	, 1974
Gravel placed fromft. toft.	SHEETS IE NECESSARY 9 0 6 A		SP*45658-119

	Page 1 of 2
MARI	69905 WELL I.D. LABEL# L 132871
STATE OF OREGON MAKE WATER SUPPLY WELL REPORT	START CARD # 1049510
(as required by ORS 537.765 & OAR 690-205-0210) 6/11/	2021 ORIGINAL LOG#
(1) LAND OWNER Owner Well I.D. First Name JEFF Last Name BIZON	(9) LOGATION OF WELL (legal description)
Company STAFFER FARM INC.	County MARION Twp 4.00 S N/S Range 1.00 W E/W WM
Address 13851 STAUFFER RD. NE	Sec. 35 ' NW 1/4 of the NW 1/4 Tax Lot 600
City HUBBARD State OR Zip 97032	Tax Man Number Lot
(2) TYPE OF WORK New Well Deepening Conversion	Lat° "or DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5a)	Long or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address
Casing:	13617 WHISKEY HILL RD. NE
Material From To Amt sacks/lbs	HUBBARD OR
Seal:	(10) STATIC WATER LEVEL
(3) DRILL METHOD	Date SWL(psi) + SWL(ft)
Rotary Air Rotary Mud Cable Auger Cable Mud	Existing Well / Pre-Alteration
Reverse Rotary Other	Completed Well 1/20/2021 59.6
(4) PROPOSED USE Domestic Irrigation Community	Flowing Artesian? Dry Hole?
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found 117.00
Thermal Injection Other	SWL Date From To Est Flow SWL(psi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy	10/30/2020 117 128 100 58
Depth of Completed Well 247.40 (i.	11/9/2020 174 183 80 58
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt lbs	
20 0 38 Bentonite Chips 0 38 2350 P	
16 38 292 Calculated 2350]
Calculated	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
X Other OAR 690-210-0340	Top soil RECEIVED 1 7
Backfill placed from 247.4 ft. to 292 ft. Material CEMENT	Clay, blown, hard
Filter pack from 195 ft. to 200 ft. Material GRAVEL Size 6/9	Clay, brown, hard
Explosives used: Yes Type Amount	Clay, brown, sandy, hard OCT, 2 9 202 13 18 Clay, brown, med. 18 36
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	clay, light yellowish brown, 36 42
	12 61
	Silt, dark gray, med. 61 70
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	Silt and sand, dark gray, hard 70 78 Silt dark brown soft 78 82
(a) (b) (c) (c) (c) (d) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	Sili, dark blown, soft
O 12 X 2.5 247.4 .250 O X _ O 16 X 1.3 194.3 .375 O X _	Clay, gray, hard, sticky 82 84 Clay, dark gray, soft 84 89
	Sand and dark gray silt, hard 89 103
	Clay, dark gray, hard, sticky 103 108
	Clay, dark greenish gray, hard 108 114
Shoe Inside Outside Other Location of shoe(s) 194.3	Sand and gravel, claybound 114 117 Gravel and sand black loose 117 128
Temp casing Yes Dia From + To	Gravel and sand, black, loose 117 128 Clay, dark greenish gray, med, sticky 128 144
(7) PERFORATIONS/SCREENS	Clay, dark greenish gray, hard, sticky 144 156
Perforations Method	
Screens Type v wire Material Stainless Perf/ Casing/Screen Scrn/slot Slot # of Telc/	Date Started 10/21/2020 Completed 1/20/2021
Perf/ Casing/ Screen Scrm/slot Slot # of Telc/ Screen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification
Screen Casing 12 195 209.3 .065	1 certify that the work I performed on the construction, deepening, alteration, or
Screen Casing 12 209.3 226.5 .25	abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
	License Number Date
	Elective Number
(8) WELL TESTS: Minimum testing time is 1 hour	Signed
Pump	W. H.C. Acade Continue
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, alteration, or abandonment
1075 107 186 5	work performed on this well during the construction dates reported above. All work
	performed during this time is in compliance with Oregon water supply well
OR I described by a Rec	construction standards. This report is true to the best of my knowledge and belief.
Temperature 54 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount 144 ppm	License Number 783 Date 6/11/2021
Water quality concerns? Yes (describe below) TDS amount 144 ppm From To Description Amount Units	
	Signed IVAN GROSSEN (E-filed)
	Contact Info (optional)

MARI	69905	
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6/11/2021

WELL I.D. LABEL# $\[L \]$ START CARI

ELL I.D. LABEL# L		
START CARD#	1049510	
ORIGINAL LOG#		

a) PRI	E-AI	TERA	TION						
Dia	+	From	To	Gauge	Stl	Plstc	Wld	Thrd	
	П			ΤП	\Box	$\overline{}$			
	+			$+ \neg$	K	$\rightarrow \blacktriangleleft$	\Box	П	
	╽┝╌╂╴			1	\mathcal{L}	$\rightarrow 4$	П	П	
 Mat	erial		Fron	1 T	0 /	Amt s	sacks/l	bs	
			┧├──					7	

(5) BORE HOLE CONSTRUCTION

В	ORE HOL			SEAL			sacks/
Dia	From	То	Material	From	To	Amt	lbs
				T = I			
				Cal	culated		
						ļ	
				Cal	culated		
				Ca	lculated		
				<u> </u>			4
				Ca	lculated	L	┙

From	То	Material	3120
200	247	GRAVEL	1/4"

(6) CASING/LINER

Casing Liner	Dia	+	From	To	Gauge	Stl	Plstc Wld Thrd
				b		00000000	

(7) PERFORATIONS/SCREENS

Perf/	Casing/	Screen			Scrn/slot	Slot	# of	Tele/
Screen	Liner	Dia	From	То	width	length	slots	pipe size
ſ							l _	
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(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)		
	 				

Water Q	uality C	Concerns
---------	----------	----------

То	Description	Amount	
 			
	To	To Description	To Description Amount C

(10) STATIC WATER LEVEL

SWL Date		To	Est Flow	SWL(psi)	+ SWL(ft)
					<u> </u>
	 	 			H
		 			
					
		ļ			
	+				
				<u> </u>	L.L

(11) WELL LOG

(11) WELL LOG		
Material	From	То
Dark green and gray silt, bedded	156	165
Dark green and gray silt, bedded, hard	165	167
Sand, black, fine, silt bound, hard	167	174
Sand, black, dark gray silt, bedded	174	183
Silt, greenish gray, hard, dry	183	185
Silt, gray, hard, dry	185	187
Clay, greenish gray, hard, sticky	187	195
Sand, black, pummace, greenish gray silt	195	201
Sand and gravel, black	201	226
Clay, dark gray, med, sticky	226	228
Clay, greenish gray, hard, sticky	228	256
Clay, light brown, hard, sticky	256	262
Clay, gray, med, sticky	262	267
Clay, greenish gray, hard, sticky	267	292
	· · · · · ·	
	·	
RECEIVED		
	<u> </u>	
OCT 2 9 2021	 	
 		
	1	
GDAIN TO	 	-
I OAAKD	1	
	1	

Comments/Remarks

Bottom plate 247.4'
Lift bar 1.5' from bottom

MARI

4/10- 月

The original and first copy of this report are to be 11 JUL 14 1965 WEDER WELL REPORT

STATE ENGINEER, SALEM, OREGON 97310

STATE ENGINEER, SALEM, OREGON 97310

within 30 days from the determination of well completion. State ENGINEER ease type or print) G-3722 State Permit No. ... Drawdown is amount water level is lowered below static level SALEN (11) WELL TESTS: (1) OWNER: Was a pump test made? Yes | No If yes, by whom? driller Stauffer Bres. Name 400 gal./min. with 81 ft. drawdown after Address Hubbard, Oregon 250 (2) LOCATION OF WELL: gal./min. with ft. drawdown after Bailer test g.p.m. Date Driller's well number Artesian flow Marian Was a chemical analysis made?

Yes 🔂 No 14 Section 26 Temperature of water Diameter of well below casing __12 Bearing and distance from section or subdivision corner (12) WELL LOG: 136 ft. Depth of completed well 136 Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MATERIAL FROM (3) TYPE OF WORK (check): Surface Abandon 🛚 Brown sandy elay Reconditioning [Deepening [Well 🔯 82 ndonment, describe material and procedure in Item 12. Blue gandy clay 82 86 Broken sand and gravel (5) TYPE OF WELL: (4) PROPOSED USE (check): 92 86 Blue sandy clay Driven Rotary 🔲 Domestic 🖂 Industrial 🖂 Municipal 🚨 92 Red sand Jetted 🔲 Cable 団 Irrigation 🖸 Test Well 🗌 Other 97 .02 Bored [Black sand Dug 102 Broken gravel (6) CASING INSTALLED: Threaded | Welded M Blue clay 0 ft, to 120 ft. Gage ... 8 " Diam. from 0 ft. to 80 ft. Gage ft. to _____ft. Gage "Diam, from RECEIVED Perforated? 🛨 Yes 🗌 No (7) PERFORATIONS: Type of perforator used Millknife 0CT 2 9 2021 Size of perforations 1/2 in. by 83_ ft. to .. 315. perforations from ____ perforations from _____ ft. to _____ perforations from _____ft. to ____ ... perforations from ft, to ... perforations from Well screen installed? 🗌 Yes 🕱 No (8) SCREENS: Manufacturer's Name ... Model No. 19 65 Completed July 2 Work started June 2 Set from ____ ft. to ____ __ Set from _____ft. to _____ft. Date well drilling machine moved off of well ____ Slot size (13) **PUMP**: (9) CONSTRUCTION: Well seal-Material used in seal __Puddled_Bud_____ Manufacturer's Name Depth of seal ______18 ____ft. Wes a packer used? ____ 19. Diameter of well bore to bottom of seal24...... in. Water Well Contractor's Certification: Were any loose strata cemented off? TYes No Depth ... This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Gravel placed from ______80... ft. to _____105 ft. NAME John Truman Miller (Type or print) Did any strata contain unusuable war Y Ves 🔼 No P 0 Box 42 Hubbard, Oregon Type of water? Method of sealing strata off Drilling Machine Operator's License No. (10) WATER LEVELS: [Signed]

Contractor's License No.

(USE ADDITIONAL SHEETS IF NECESSARY)

ft. below land surface Date 7/2/65

... lbs. per square inch Date

Static level

Artesian pressure