

State of Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

Application for **Permit Amendment**

Part 1 of 5 - Minimum Requirements Checklist

This permit amendment application will be returned if Parts 1 through 5

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and all required attachments are not completed and included.
For questions, please call (503) 986-0900, and ask for Transfer Section.

DEC 1 9 2019

		For questions, please can (303) 300-0300, and ask for Transfer Section.	LUIC
Che	ck all it	tems included with this application. (N/A = Not Applicable)	_
\boxtimes		Part 1 – Completed Minimum Requirements Checklist.	D
\boxtimes		Part 2 – Completed Application Map Checklist.	
		Part 3 – Application Fee, payable by check to the Oregon Water Resources Department, and completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd_fee_calculator . If you have questions, call Customer Service at (503) 986-0801.	
\boxtimes		Part 4 – Completed Applicant Information and Signature.	
\boxtimes		Part 5 – Information about Permits to be Amended: Number of permits to be amended: <u>1</u> List the Permits here: <u>G-13880</u> Attachment #2 Please include a separate Part 5 for each permit. (See instructions on page 6)	
		Completed Permit Amendment Application Map (Does not have to be prepared by a Certified Water Right Examiner). Attachment #1	
	⊠ N/A	Request for Assignment Form and statutory fee. The request for assignment form has to be completed if the applicant is not the permit holder of record and needs to be assigned to the permit; or the landowner of the proposed place of use is not the permit holder of record and needs to be assigned to the permit (the Request for Assignment Form is available online at https://www.oregon.gov/OWRD/Forms/Pages/default.aspx). Assignment is not needed if the applicant is the permit holder of record.	
\boxtimes	N/A	Affidavit(s) of Consent are required from all permit holder(s) of record if the permit is not assig to the applicant or other permit holders of record that are not listed as applicants. Attachment	
	□ N/A	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. Attachment #4	e
\boxtimes	□ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well(s)) or additional point(s) of appropriation. Attachment #5	
	N/A	Geologist Report for a change from a surface water point of diversion to a ground water point of appropriation (well), if the proposed well is more than 500 feet from the surface water source are more than 1000 feet upstream or downstream from the point of diversion. (ORS 540.531(2) or (nd
		(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 Additional signature(s) required Part is incomplete Other/Explanation Staff: 503-986-0 Date: / /	
		Staff:503-986-0 Date://	

Your permit amendment 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 ECEIVED Certified Water Right Examiner. Check all boxes that apply.

	N/A	If more than three permits are involved, separate maps for each permit.	DEC 1 9 2019
\boxtimes		Permanent quality printed with dark ink on good quality paper.	OWRD
\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 inches. For 30 x 30 inch maps, one extra copy is required.	30 x 30
\boxtimes		A north arrow, a legend, and scale.	
		The scale of the map must be: $1 \text{ inch} = 400 \text{ feet}$, $1 \text{ inch} = 1,320 \text{ feet}$, the scale of the assessor map if the scale is not smaller than $1 \text{ inch} = 1,320 \text{ feet}$, or a scale that has be approved by the Department.	•
\boxtimes		Township, Range, Section, ¼ ¼, DLC, Government Lot, and other recognized publ survey lines.	ic land
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are recommended	1.
\boxtimes		Major physical features including rivers and creeks showing direction of flow, lake reservoirs, roads, and railroads.	s and
\boxtimes		Major water delivery system features from the point(s) of diversion/appropriation smain pipelines, canals, and ditches.	uch as
\boxtimes		Existing place of use that includes separate hachuring for each water use permit, pridate, and use including number of acres in each quarter-quarter section, government in each quarter-quarter section as projected within government lots, donation land cother recognized public land survey subdivisions. If less than the entirety of the perbeing changed, a separate hachuring is needed for the portion of the permit left uncleaning the second section of the permit left uncleaning the second section of the permit left uncleaning the section of the permit left uncleaning the second section of the permit left uncleaning the section of the permit left uncleaning the second section of the permit left uncleaning the section	t lot, or claims, or mit is
	□ N/A	If you are proposing a change in place of use, show the proposed place of use with hachuring that includes separate hachuring for each permit, priority date, and use in number of acres in each quarter-quarter section, government lot, or in each quarter-section as projected within government lots, donation land claims, or other recognize public land survey subdivisions.	quarter
\boxtimes		Existing point(s) of diversion or well(s) with distance and bearing or coordinates from recognized survey corner. This information can be found in your water use permit.	om a
	□ N/A	If you are proposing a change in point(s) of diversion or well(s), show the proposed location and label it clearly with distance and bearing or coordinates. If GPS coordinates used, latitude-longitude coordinates may be expressed as either degrees-minutes with at least one digit after the decimal (example $-42^{\circ}32^{\circ}15.5^{\circ}$) or degrees-decimal five or more digits after the decimal (example -42.53764°).	nates s-seconds

	FEE WORKSHEET for PERMIT AMENDMENT		
1	Base Fee (includes one type of change to one permit for up to 1 cfs)	1	\$1160
	Types of change proposed:		
	Place of Use	REC	EIVED
	Point of Diversion/Appropriation	DEC	1 9 2019
	Number of above boxes checked = $\frac{2(2a)}{1(2b)}$	DEC	1 9 2013
	Subtract 1 from the number in line $2a = 1 (2b)$ If only one change, this will be 0		
2	Multiply line 2b by \$930 and enter » » » » » » » » » » » » » » »	20	\$930
	Number of permits included in Permit Amendment 1 (3a)		
	Subtract 1 from the number in 3a: <u>0 (3b)</u> If only one permit this will be 0		
3	Multiply line 3b by \$520 and enter » » » » » » » » » » » » » »	3	0
	Do you propose to add or change a well, or change from a surface water POD		
	to a well?		
4	No: enter 0 »» » » » » » » » » » » » » » » » » »	,	6410
-	Yes: enter \$410 » » » » » » » » » » » » » » » » » » »	4	\$410
	No: enter 0 on line 5 » » » » » » » » » » » » » » » » » »		
	Yes: enter the cfs for the portions of the permits to be amended (see		
	example below*): 20.9 (5a)		
	Subtract 1.0 from the number in 5a above: 19.9 (5b)		
	If 5b is 0, enter 0 on line 5 » » » » » » » » » » » » » » » »		
	If 5b is greater than 0, round up to the nearest whole number: 20 (5c) and		
5	multiply 5c by \$350, then enter on line 5 » » » » » » » » »	5	\$7000
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	
	Is this permit amendment:		
	necessary to complete a project funded by the Oregon Watershed		
	Enhancement Board (OWEB) under ORS 541.932? — endorsed in writing by ODFW as a change that will result in a net		
	benefit to fish and wildlife habitat?		
	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7 »		
7	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » » » » »	7	0
8	Subtract line 7 from line 6 » » » » » » » » Permit Amendment Fee:	8	\$9500

*Example for Line 5a calculation to transfer 45.0 acres of Primary Permit S-12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Permit S-87654 (1/80 cfs per acre) on the same land:

- 1. For irrigation calculate cfs for each permit involved as follows:
 - a. Divide total authorized cfs by total acres in the permit (for S-12345, 1.25 cfs \div 100 ac); then multiply by the number of acres to be changed to get the application cfs (x 45 ac= 0.56 cfs).
 - b. If the water right permit does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For S-87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)
- 2. Add cfs for the portions of permits on all the land included in the application; however **do not count cfs for supplemental permits on acreage for which you have already calculated the cfs fee for the primary permit on the same land**. The fee should be assessed only once for each "on the ground" acre included in the application. (In this example, blank 5a would be only 0.56 cfs, since both permits serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

Applicant Information

APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.						
Threemile Canyon Farms	Inc. (Greg Ha	rris, Manager)	(541) 481-9274							
ADDRESS				FAX NO.						
75906 Threemile Road										
CITY	STATE	ZIP	E-MAIL	•						
Boardman	OR	97818	gharris@rdoffutt.c	om						
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE										
				NTS WILL ALSO BE MAILED.						

Agent Information – The agent is authorized to represent the applicant in all matters relating to this application.

AGENT/BUSINESS NAME PHONE NO. ADDITIONAL CONTACT NO.												
Molly Reid, Geo	Engineers Inc.			(509) 209-2846	(541) 310-7264 CELL							
ADDRESS												
8019 W. Quina	ult Avenue, Suit	e 201										
CITY		STATE	ZIP	E-MAIL								
Kennewick		WA	99336	mreid@geoengineers.	com							
BY PROVIDING	G AN E-MAIL A	DDRESS, C	ONSENT IS GIVEN	TO RECEIVE ALL COR	RESPONDENCE FROM THE							
DEPARTMENT	ELECTRONICA	ALLY. COI	PIES OF THE FINAL	ORDER DOCUMENTS	S WILL ALSO BE MAILED.							
The applicant	proposes to a	mend the		reduce the number of	it amendment; and why: I proposed irrigation wells							
If you need addit	ional space, cont	inue on a se	eparate piece of pape	er and attach to the applic	eation as "Attachment 1".							
		-	lly or partially fu on-Applicable	nded by the America	an Recovery and Reinvestment							
Is the applica	nt the permi	t holder o	of record? 🛛 Ye	es 🗌 No								
If NO, inc	ude either:											
			form (with require applicant(s), Ol		ent fee), assigning all or a							
	affidavit of colicant to ame			der(s) of record that	gives permission for the							
Has the Comp	letion ("C") D	ate of the	permit(s) in this a	pplication expired?	☐ Yes ⊠ No							
ICVEC 41.	1:	1 4 1			DEC 1 0 2019							

If YES, this application will not be accepted by the Department.

DEC 1 9 2019

If NO, what are the completion dates of the permit(s)? $\frac{10/1/2020}{1}$

- If the permit completion date expires while the Permit Amendment Application is pending, the Department will not approve the Permit Amendment Application until an Extension of Time Application is approved for the permit.
- You may consider using the Reimbursement Authority process to expedite the processing of this Permit Amendment Application if the completion date of the permit expires within 6 months of the date of filing this application.

By my signature below, I confirm that I understand:

Prior to Department approval of the permit amendment, I may be required to submit payment to the Department for publication of a notice in a newspaper with general circulation in the area where the permit is located, once per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the notice in the following newspaper: Hermiston Herald.

I (we) affirm that the information contained in this application is true and accurate.

| Greg Harris | 12/4/2019 |
| Applicant Signature | Print Name (and Title if applicable) | Date |
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Check one of the following:		
The applicant is responsible for com- continue to be sent to the applicant.	apletion of change(s). No	otices and correspondence should
☐ The permit holder(s) of record will be final order is issued. Copies of notice of record.	be responsible for comples and correspondence s	eting the proposed change(s) after the should be sent to the permit holder(s)
Check the appropriate box, if applicable:		
Check here if any of the permits proposity an irrigation or other water district.		or will be located within or served
IRRIGATION DISTRICT NAME Non-Applicable	ADDRESS	
CITY	STATE	ZIP
Check here if water for any of the period contract for stored water with a federa		
Non-Applicable CITY	STATE	ZIP
To meet State Land Use Consistency Requicity, municipal corporation, or tribal govern conveyed or used. ENTITY NAME Morrow County Planning Department		
CITY Irrigon	STATE OR	ZIP 97844
		, , , , , ,
ENTITY NAME	ADDRESS	
CITY	STATE	ZIP
ENTITY NAME	ADDRESS	

DEC 1 9 2019

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ZIP

CITY

STATE

Please use a separate Part 5 for each permit being changed. See instructions on page 6, to copy paste additional Part 5s, or to add additional rows to tables within the form.

DEC 1 9 2019

PERMIT # G-13880

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) (Note: If the POD/POA name is not specified in the permit, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized by the permit or is it Proposed?	If POA, OWRD Well Log ID# (or Well ID Tag # L)	Т	wp	Rı	ng	Sec	1/4	1/4	Tax Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)
Inland Well 1	☐ Authorized ☐ Proposed	MORR 52037	3	N	24	E	2	NE	SE	100	1777 feet North and 626 feet West from the SE Corner Section 2
Inland Well 2	☐ Authorized ☐ Proposed	MORR 52045	3	N	24	E	1	SE	sw	100	509 feet North and 2180 feet East from the SW Corner Section 1
Inland Well 3	☐ Authorized ☐ Proposed	MORR 52132	3	N	24	E	13	NE	NW	100	868 feet South and 1526 feet East from the NW Corner Section 13
Inland Well 4	☐ Authorized ☐ Proposed	MORR 52131	3	N	24	E	14	NW	SE	100	1953 feet North and 1628 feet West from the SE Corner Section 14
Inland Well 5	☐ Authorized ☐ Proposed	MORR 52130	3	N	24	E	11	SE	NW	100	2237 feet South and 1954 feet East from the NW Corner Section 11
Inland Obs Well	☐ Authorized ☐ Proposed	MORR 52279	3	N	24	E	2	sw	NW	100	2489 feet South and 770 feet East from the NW Corner Section 2
Well 1-A		NOT DRILLED	4	N	24	E	27	NE	NE	121	90 Feet South and 110 Feet West from the NE Corner Section 27
Well 2-A		NOT DRILLED	4	N	24	E	32	NW	SE	121	590 Feet East from the Center ¼ Corner Section 32
Well 3-A		NOT DRILLED	4	N	24	E	35	SW	NW	121	130 Feet North and 2400 Feet West from the Center ¼ Corner Section 35
Well 4-A		NOT DRILLED	3	N	24	E	1	SW	NW	100	140 Feet North and 1810 Feet West from the Center ¼ Corner Section 1
Well 5-A		NOT DRILLED	4	N	24	E	29	NE	NE	100	1200 Feet West From the NE Corner Section 29
Well 6-A		NOT DRILLED	3	N	24	E	10	SE	SE	100	1070 Feet North and 720 Feet West from the SE Corner Section 10
Well 7-A		NOT DRILLED	4	N	24	E	33	sw	SE	121	1020 Feet North and 1860 Feet West From the SE Corner Section 33
Well 8-A		NOT DRILLED	3	N	24	E	9	SE	SE	100	55 Feet North and 150 Feet West from the SE Corner Section 9
Well 9-A	□ Authorized □ Proposed	NOT DRILLED	3	N	24	E	9	NW	NW	100	80 Feet South and 1200 Feet East from the NW Corner Section 9

Check all type	pe(s) of change(s) proposed below (chang	e "CODES" are provided in parentheses):
□ Place	ee of Use (POU)	\boxtimes	Point of Appropriation/Well (POA)
Poir	nt of Diversion (POD)		Additional Point of Appropriation (APOA)
Add	litional Point of Diversion (APOD)		Surface water POD to Ground Water POA (SW/GW)
Will all of th	e proposed changes affect the entire	e wate	r use permit?
☐ Yes	Complete only the proposed ("to" la "CODES" listed above to describe t		ection of Table 2 on the next page. Use the posed changes.
⊠ No	Complete all of Table 2 to describe	the po	rtion of the permit to be changed.
For a change in pl	ace of use:		
		and T	O which the place of use is being moved?
	er of record by submitting a complet		s being moved must be assigned to the permit quest for Assignment form and the required
Is the proposed pla	ace of use contiguous to the authori	zed pl	ace of use? ⊠ Yes ⊠ No – *It is both
			re contiguous to the authorized place of use
for the purposes of 496.192 or the feed listing agency. C	of benefiting a species listed as sensiti deral Endangered Species Act of 1973	ive, thi 3 (16 U land or	of mitigation or conservation efforts undertaken reatened, or endangered under ORS 496.171 to J.S.C. 1531 to 1544), as determined by the r land separated from the land to which a hes or publicly owned rights of way.
*(See Attach lands)	ment #6 - Settlement Agreement a	llowin	ig the transfer/amendment of noncontiguous
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Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

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

Table 2. Description of Changes to Water Use Permit # G-13880

List the change proposed for the acreage in each ½ ½. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

			ting	that	appe	ars or	the c	ertific NGES		lands) RE PROPO will be char		Proposed Changes (see	PROPOSED (the "to" or "on" lands) The listing as it would appear AFTER PROPOSED CHare made.									NGES		
Tv	vp	R	ng	Sec	1/4	1/4	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Priority Date	"CODES" from previous page)	Tv	vp	Rr	ıg	Sec	1/4	1/4	Tax Lot		Acres (if applicable)	POD(s) or POA(s) to be used (from Table 1)	Priority Date
											ı	1												
3	N	24	E	3	NE	NE	100	IR	21.6	1A-9A	1998	POU/POA	3	N	24	E	1	NE	SW	100	IR	10.0	Inland Wells 1-5	1998
3	N	24	E	3	NW	NE	100	IR	27.4	1A-9A	1998	POU/POA	3	N	24	E	1	NW	sw	100	IR	31.1	Inland Wells 1-5	1998
3	N	24	E	3	NE	NW	100	IR	0.7	1A-9A	1998	POU/POA	3	N	24	E	1	sw	sw	100	IR	40.2	Inland Wells 1-5	1998
3	N	24	E	10	NE	NE	100	IR	1.4	1A-9A	1998	POU/POA	3	N	24	Е	1	SE	sw	100	IR	13.7	Inland Wells 1-5	1998
3	N	24	E	10	SE	NE	100	IR	7.2	1A-9A	1998	POU/POA	3	N	24	Е	2	sw	SW	100	IR	0.2	Inland Wells 1-5	1998
3	N	24	E	10	NE	sw	100	IR	1.5	1A-9A	1998	POU/POA	3	N	24	E	2	SE	sw	100	IR	1.9	Inland Wells 1-5	1998
3	N	24	Е	10	SE	sw	100	IR	5.5	1A-9A	1998	POU/POA	3	N	24	E	2	NE	SE	100	IR	7.3	Inland Wells 1-5	1998
3	N	24	E	10	NE	SE	100	IR	3.2	1A-9A	1998	POU/POA	3	N	24	E	2	sw	SE	100	IR	0.4	Inland Wells 1-5	1998
3	N	24	E	10	sw	SE	100	IR	27.0	1A-9A	1998	POU/POA	3	N	24	E	2	SE	SE	100	IR	16.2	Inland Wells 1-5	1998
3	N	24	E	10	SE	SE	100	IR	11.9	1A-9A	1998	POU/POA	3	N	24	E	10	NE	NE	100	IR	5.1	Inland Wells 1-5	1998
3	N	24	E	11	NW	NE	100	IR	0.6	1A-9A	1998	POU/POA	3	N	24	E	10	NW	NE	100	IR	1.3	Inland Wells 1-5	1998
3	N	24	E	11	sw	NE	100	IR	1.6	1A-9A	1998	POU/POA	3	N	24	E	10	sw	NE	100	IR	12.2	Inland Wells	1998

Revised 2/11/2019

Permit Amendment Application - Page 1 of 6

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DEC 1 9 2019

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3 N	N 2	24 E	11	NW	NW	100	IR	2.9	1A-9A	1998	POU/POA	3	N	24	E	10	SE	NE	100	IR	8.5	Inland Wells	1998
3 N	+	4 E			NW	100	IR	9.2	1A-9A	1998	POU/POA		N	24	_	10		NW	100	IR	11.8	1-5 Inland Wells	1998
								10.000														1-5 Inland Wells	
3 N	1 2	4 E	11	SE	NW	100	IR	3.2	1A-9A	1998	POU/POA	3	N	24	E	10	SE	NW	100	IR	11.7	1-5	1998
3 N	1 2	4 E	11	NE	sw	100	IR	4.2	1A-9A	1998	POU/POA	3	N	24	E	10	NE	SW	100	IR	0.5	Inland Wells 1-5	1998
3 N	1 2	4 E	11	sw	sw	100	IR	26.9	1A-9A	1998	POU/POA	3	N	24	E	10	NE	SE	100	IR	4.5	Inland Wells 1-5	1998
3 N	1 2	4 E	11	SE	sw	100	IR	7.1	1A-9A	1998	POU/POA	3	N	24	E	11	NE	NE	100	IR	26.5	Inland Wells 1-5	1998
3 N	1 2	4 E	14	NE	NW	100	IR	12.1	1A-9A	1998	POU/POA	3	N	24	E	11	NW	NE	100	IR	4.7	Inland Wells 1-5	1998
3 N	1 2	4 E	14	NW	NW	100	IR	34.7	1A-9A	1998	POU/POA	3	N	24	E	11	sw	NE	100	IR	28.9	Inland Wells 1-5	1998
3 N	1 2	4 E	15	NE	NE	100	IR	28.8	1A-9A	1998	POU/POA	3	N	24	E	11	SE	NE	100	IR	35.1	Inland Wells 1-5	1998
N	1 2	4 E	15	NW	NE	100	IR	31.3	1A-9A	1998	POU/POA	3	N	24	E	11	NW	NW	100	IR	10.8	Inland Wells 1-5	1998
3 N	1 2	4 E	15	sw	NE	100	IR	0.8	1A-9A	1998	POU/POA	3	N	24	E	11	sw	NW	100	IR	2.7	Inland Wells 1-5	1998
N	2	4 E	15	NE	NW	100	IR	14.8	1A-9A	1998	POU/POA	3	N	24	E	11	SE	NW	100	IR	5.5	Inland Wells 1-5	1998
1 N	2	4 E	26	NE	sw	121	IR	28.9	1A-9A	1998	POU/POA	3	N	24	E	11	NE	sw	100	IR	17.6	Inland Wells 1-5	1998
1 N	1 2	4 E	26	NW	sw	121	IR	39.5	1A-9A	1998	POU/POA	3	N	24	E	11	SE	sw	100	IR	1.1	Inland Wells 1-5	1998
1 N	1 2	4 E	26	sw	sw	121	IR	34.6	1A-9A	1998	POU/POA	3	N	24	E	11	NE	SE	100	IR	35.1	Inland Wells 1-5	1998
N	1 2	4 E	26	SE	sw	121	IR	21.2	1A-9A	1998	POU/POA	3	N	24	E	11	NW	SE	100	IR	40.1	Inland Wells 1-5	1998
4 N	2	4 E	26	NE	SE	121	IR	27.4	1A-9A	1998	POU/POA	3	N	24	E	11	sw	SE	100	IR	7.5	Inland Wells 1-5	1998
4 N	2	4 E	26	NW	SE	121	IR	34.3	1A-9A	1998	POU/POA	3	N	24	E	11	SE	SE	100	IR	4.9	Inland Wells 1-5	1998
4 N	1 2	4 E	26	SW	SE	121	IR	34.0	1A-9A	1998	POU/POA	3	N	24	E	12	NW	NE	100	IR	12.3	Inland Wells 1-5	1998
1 N	2	4 E	26	SE	SE	121	IR	25.5	1A-9A	1998	POU/POA	3	N	24	E	12	sw	NE	100	IR	23.4	Inland Wells 1-5	1998
1 N	2	4 E	27	NW	NW	121	IR	9.2	1A-9A	1998	POU/POA	3	N	24	E	12	SE	NE	100	IR	1.9 VED	Inland Wells 1-5	1998

Revised 2/11/2019

Permit Amendment Application - Page 2 of 6

TACS

DEC 1 9 2019

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4	N	24	E	27	NE	SE	121	IR	31.6	1A-9A	1998	POU/POA	3	N	24	E	12	NE	NW	100	IR	36.6	Inland Wells 1-5	1998
4	N	24	E	27	NW	SE	121	IR	20.2	1A-9A	1998	POU/POA	3	N	24	E	12	NW	NW	100	IR	26.3	Inland Wells 1-5	1998
4	N	24	E	27	sw	SE	121	IR	29.9	1A-9A	1998	POU/POA	3	N	24	E	12	sw	NW	100	IR	34.2	Inland Wells 1-5	1998
4	N	24	E	27	SE	SE	121	IR	37.0	1A-9A	1998	POU/POA	3	N	24	E	12	SE	NW	100	IR	40.6	Inland Wells 1-5	1998
4	N	24	E	28	NE	NE	121	IR	35.0	1A-9A	1998	POU/POA	3	N	24	E	12	NE	SW	100	IR	29.2	Inland Wells 1-5	1998
4	N	24	E	28	NW	NE	121	IR	7.7	1A-9A	1998	POU/POA	3	N	24	E	12	NW	SW	100	IR	38.5	Inland Wells 1-5	1998
4	N	24	E	28	NE	NW	121	IR	4.4	1A-9A	1998	POU/POA	3	N	24	E	12	sw	SW	100	IR	31.4	Inland Wells 1-5	1998
4	N	24	E	28	NW	NW	121	IR	37.3	1A-9A	1998	POU/POA	3	N	24	E	12	SE	SW	100	IR	33.6	Inland Wells 1-5	1998
4	N	24	E	28	sw	NW	121	IR	0.7	1A-9A	1998	POU/POA	3	N	24	E	12	NE	SE	100	IR	33.8	Inland Wells 1-5	1998
4	N	24	E	29	NE	NE	121	IR	29.4	1A-9A	1998	POU/POA	3	N	24	E	12	NW	SE	100	IR	39.3	Inland Wells 1- 5	1998
4	N	24	E	29	NW	NE	121	IR	35.8	1A-9A	1998	POU/POA	3	N	24	E	12	sw	SE	100	IR	37.8	Inland Wells 1-5	1998
4	N	24	E	29	sw	NE	121	IR	34.9	1A-9A	1998	POU/POA	3	N	24	E	12	SE	SE	100	IR	29.5	Inland Wells 1-5	1998
4	N	24	E	29	SE	NE	121	IR	5.5	1A-9A	1998	POU/POA	3	N	24	E	13	NE	NE	100	IR	5.6	Inland Wells 1-5	1998
4	N	24	E	29	NE	NW	121	IR	32.7	1A-9A	1998	POU/POA	3	N	24	Е	13	NW	NE	100	IR	38.8	Inland Wells 1-5	1998
4	N	24	E	29	NW	NW	121	IR	0.3	1A-9A	1998	POU/POA	3	N	24	Е	13	sw	NE	100	IR	36.2	Inland Wells 1-5	1998
4	N	24	E	29	sw	NW	121	IR	2.7	1A-9A	1998	POU/POA	3	N	24	Е	13	SE	NE	100	IR	4.5	Inland Wells 1-5	1998
4	N	24	E	29	SE	NW	121	IR	27.5	1A-9A	1998	POU/POA	3	N	24	Е	13	NE	NW	100	IR	30.8	Inland Wells 1-5	1998
4	N	24	E	29	NW	sw	121	IR	27.8	1A-9A	1998	POU/POA	3	N	24	E	13	NW	NW	100	IR	31.2	Inland Wells 1-5	1998
4	N	24	E	29	sw	SW	121	IR	6.1	1A-9A	1998	POU/POA	3	N	24	E	13	SW	NW	100	IR	37.8	Inland Wells 1-5	1998
4	N	24	E	30	sw	NE	121	IR	6.6	1A-9A	1998	POU/POA	3	N	24	E	13	SE	NW	100	IR	34.9	Inland Wells 1-5	1998
4	N	24	E	30	SE	NE	121	IR	3.3	1A-9A	1998	POU/POA	3	N	24	E	13	NE	sw	100	IR	39.9 VED	Inland Wells 1-5	1998

Revised 2/11/2019

Permit Amendment Application – Page 3 of 6

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4 N	N	24	E	30	NE	SW	121	IR	5.8	1A-9A	1998	POU/POA	3	N	24	E	13	NW	sw	100	IR	31.4	Inland Wells 1-5	1998
4 N	N	24	E	30	NE	SE	121	IR	36.7	1A-9A	1998	POU/POA	3	N	24	E	13	sw	sw	100	IR	15.3	Inland Wells 1-5	1998
4 N	N	24	E	30	NW	SE	121	IR	40.0	1A-9A	1998	POU/POA	3	N	24	E	13	SE	sw	100	IR	10.0	Inland Wells 1-5	1998
4 N	N	24	E	30	sw	SE	121	IR	9.6	1A-9A	1998	POU/POA	3	N	24	E	13	NW	SE	100	IR	1.7	Inland Wells 1-5	1998
4 N	N	24	E	30	SE	SE	121	IR	5.5	1A-9A	1998	POU/POA	3	N	24	E	14	NE	NE	100	IR	4.6	Inland Wells 1-5	1998
4 N	N	24	E	34	NE	NE	121	IR	20.2	1A-9A	1998	POU/POA	3	N	24	E	14	NW	NE	100	IR	5.4	Inland Wells 1-5	1998
4 N	N :	24	E	34	NW	NE	121	IR	20.2	1A-9A	1998	POU/POA	3	N	24	E	14	sw	NE	100	IR	37.9	Inland Wells 1-5	1998
4 N	N :	24	E	34	sw	NE	121	IR	40.1	1A-9A	1998	POU/POA	3	N	24	E	14	SE	NE	100	IR	30.5	Inland Wells 1-5	1998
4 N	N :	24	E	34	SE	NE	121	IR	34.7	1A-9A	1998	POU/POA	3	N	24	E	14	NE	NW	100	IR	2.5	Inland Wells 1-5	1998
4 N	N :	24	E	34	SE	NW	121	IR	4.2	1A-9A	1998	POU/POA	3	N	24	E	14	sw	NW	100	IR	25.2	Inland Wells 1-5	1998
4 N	N :	24	E	34	NE	SW	121	IR	0.5	1A-9A	1998	POU/POA	3	N	24	E	14	SE	NW	100	IR	36.0	Inland Wells 1-5	1998
4 N	N :	24	E	34	SE	sw	121	IR	2.6	1A-9A	1998	POU/POA	3	N	24	E	14	NE	sw	100	IR	34.0	Inland Wells 1-5	1998
4 N	1	24	E	34	NE	SE	121	IR	20.8	1A-9A	1998	POU/POA	3	N	24	E	14	NW	sw	100	IR	37.6	Inland Wells 1-5	1998
4 N	N :	24	E	34	NW	SE	121	IR	28.1	1A-9A	1998	POU/POA	3	N	24	E	14	sw	sw	100	IR	24.9	Inland Well s 1-5	1998
4 N	N :	24	E	34	sw	SE	121	IR	39.1	1A-9A	1998	POU/POA	3	N	24	E	14	SE	sw	100	IR	24.2	Inland Wells 1-5	1998
4 N	N :	24	E	34	SE	SE	121	IR	35.5	1A-9A	1998	POU/POA	3	N	24	E	14	NE	SE	100	IR	35.7	Inland Wells 1-5	1998
4 N	N :	24	E	35	NE	NE	121	IR	18.0	1A-9A	1998	POU/POA	3	N	24	E	14	NW	SE	100	IR	33.5	Inland Wells 1-5	1998
4 N	N :	24	E	35	NW	NE	121	IR	22.0	1A-9A	1998	POU/POA	3	N	24	E	14	sw	SE	100	IR	23.3	Inland Wells 1-5	1998
4 N	N :	24	E	35	sw	NE	121	IR	39.8	1A-9A	1998	POU/POA	3	N	24	E	14	SE	SE	100	IR	30.3	Inland Wells 1-5	1998
4 N	1	24	E	35	SE	NE	121	IR	35.8	1A-9A	1998	POU/POA	3	N	24	E	15	NE	NE	100	IR	2.5	Inland Wells 1-5	1998
4 N	1	24	E	35	NE	NW	121	IR	28.9	1A-9A	1998	POU/POA	3	N	24	E	15	SW	NE	100	IR	22.1	Inland Wells 1-5	1998

Revised 2/11/2019

Permit Amendment Application - Page 4 of 6

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DEC 1 9 2019

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4 N	N 2	24	Е	35	NW	SE	121	IR	8.8	1A-9A	1998	POU/POA												
4 N	J 2	24	Е	35	NE	SE	121	IR	6.3	1A-9A	1998	POU/POA												
4 N	1 2	24	E	35	SE	sw	121	IR	25.1	1A-9A	1998	POU/POA												
4 N	1 2	24	E	35	sw	sw	121	IR	33.9	1A-9A	1998	POU/POA												
4 N	1 2	24	Е	35	NW	sw	121	IR	35.8	1A-9A	1998	POU/POA	3	N	24	Е	15	SE	SE	100	IR	5.8	Inland Wells 1-5	1998
4 N	1 2	24	E	35	NE	sw	121	IR	27.4	1A-9A	1998	POU/POA	3	N	24	Е	15	NW	SE	100	IR	17.0	Inland Wells 1-5	1998
4 N	1 2	24	E	35	SE	NW	121	IR	22.9	1A-9A	1998	POU/POA	3	N	24	Е	15	NE	SE	100	IR	33.2	Inland Wells 1-5	1998
4 N	1 2	24	E	35	sw	NW	121	IR	29.3	1A-9A	1998	POU/POA	3	N	24	Е	15	SE	NW	100	IR	9.1	Inland Well s 1-5	1998
l N	1 2	24	E	35	NW	NW	121	IR	37.5	1A-9A	1998	POU/POA	3	N	24	Е	15	SE	NE	100	IR	32.8	Inland Wells 1-5	1998

Additional remarks: The supplemental acres listed in permit G13880 will remain in place and not be moved as part of this permit amendment and therefore are not listed in Table 2 of this application. Additionally, the settlement agreement and final order approving application G-14827, signed February 5, 2004, allows for modifications with respect to the primary and supplemental nature of the water use. A portion of the TO lands in this current application will show overlapping primary surface and groundwater permits. It is the intention of the applicant to submit a permit amendment for permit S-41645 in the near future to clarify the primary and supplemental nature of the water use as it relates to the permit G-13880 overlap.

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Permit Amendment Application - Page 5 of 6

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Are there other water rights certificates, water use permits or ground water registrations associated with the "from" or "to" lands? Yes No
If YES, list the other certificate, permit, or ground water registration numbers:
If the permit(s) are for irrigation or supplemental irrigation use, other water rights existing on the same land for irrigation that are subject to transfer must either change concurrently or be cancelled. Any change to a water right certificate or ground water registration must be filed separately in a water right transfer application or ground water registration modification application, respectively.
For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:
Well log(s) are attached for each authorized and proposed well(s) 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/Default.aspx)
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 <i>proposed wells not yet constructed or built</i> , 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 the information will delay the processing of your transfer 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 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



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Permit Amendment Application - Page 6 of 6

TACS

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Attachment #1 Permit Amendment Map Permit Amendment Application for Permit G13880

Molly A. Reid

From: STARNES Patrick K * WRD < Patrick.K.Starnes@oregon.gov>

Sent: Thursday, November 21, 2019 8:03 AM RECEIVED

To: Molly A. Reid

Subject: RE: Map scale variance for permit amendment map DEC 1 9 2019

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[EXTERNAL]

Thank you Molly!

The Department grants a map scale waiver for your attached permit amendment application maps.

Please attach a copy of this e-mail to the map when you send in the application.

Kelly

Kelly Starnes, Transfer Program Analyst Oregon Water Resources Department 725 Summer St NE Suite A Salem OR 97301-1271

Telephone: 503-986-0886 Fax: 503-986-0903

E-mail: patrick.k.starnes@oregon.gov

Please Note: Under Oregon Law, messages to and from this e-mail address may be available to the public.

From: Molly A. Reid <mreid@geoengineers.com> Sent: Wednesday, November 20, 2019 2:15 PM

To: STARNES Patrick K * WRD <Patrick.K.Starnes@oregon.gov> **Subject:** RE: Map scale variance for permit amendment map

Kelly - Here you go.

Molly

From: STARNES Patrick K * WRD <Patrick.K.Starnes@oregon.gov>

Sent: Wednesday, November 20, 2019 2:11 PM **To:** Molly A. Reid <mreid@geoengineers.com>

Subject: RE: Map scale variance for permit amendment map

[EXTERNAL]

Hi Molly -

Could you please send me a pdf of the map?

Thank You!

Kelly

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Kelly Starnes, Transfer Program Analyst Oregon Water Resources Department 725 Summer St NE Suite A Salem OR 97301-1271

Telephone: 503-986-0886 Fax: 503-986-0903

E-mail: patrick.k.starnes@oregon.gov

Please Note: Under Oregon Law, messages to and from this e-mail address may be available to the public.

From: Molly A. Reid < mreid@geoengineers.com Sent: Wednesday, November 20, 2019 2:06 PM

To: STARNES Patrick K * WRD < Patrick.K.Starnes@oregon.gov >; JARAMILLO Lisa J * WRD < Lisa.J.Jaramillo@oregon.gov >

Cc: Molly A. Reid mreid@geoengineers.com; Harris, Greg <GHarris@rdoffutt.com>

Subject: Map scale variance for permit amendment map

Importance: High

Hi Kelly and Lisa: I would like to request a map scale variance for a permit amendment application that I will be submitting shortly. The permit is G-13880 for Threemile Canyon Farms. It involves several thousand acres of which we will be moving a good portion. We have developed a map to the scale of 1 inch =2974 feet that will fit on an 11x17 sheet of paper. All acreage totals and wells are legible at this scale. Please let me know if there is any other information you may need. Thank you for your consideration.

Molly A. Reid

Senior Planner | GeoEngineers, Inc.

Telephone: 509.209.2846 **Mobile:** 541.310.7264

Email: mreid@geoengineers.com

8019 W. Quinault Ave., Suite 201

Kennewick, WA 99336 www.geoengineers.com

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Confidentiality: This message is confidential and intended solely for use of the individual or entity to whom it is addressed. If you are not the person for whom this message is intended, please delete it and notify me immediately, and please do not copy or send this message to anyone else.

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Attachment #2

Permit G-13880

Permit Amendment Application for Permit G-13880

STATE OF OREGON

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COUNTY OF MORROW

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PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO RECEIVED

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INLAND LAND CO. LLC

DEC 1 9 2019

BOB HALE

P.O. BOX 110

PHONE: (541) 567-9099

HERMISTON, OREGON 97838

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The specific limits and conditions of the use are listed below.

APPLICATION FILE NUMBER: G-14827

SOURCE OF WATER: UP TO NINE WELLS IN COLUMBIA RIVER BASIN

PURPOSE OR USE: IRRIGATION OF 2129.5 ACRES AND SUPPLEMENTAL IRRIGATION

OF 670.5 ACRES

MAXIMUM RATE: 35.0 CUBIC FEET PER SECOND (CFS)

PERIOD OF USE: MARCH 1 THROUGH OCTOBER 31

DATE OF PRIORITY: AUGUST 27, 1998

POINT OF DIVERSION LOCATION:

WELL 1: NE 4 NE 4, SECTION 27, T4N, R24E, W.M.; 90 FEET SOUTH & 110 FEET WEST FROM NE CORNER SECTION 27

WELL 2: NW 4 SE 4, SECTION 32, T4N, R24E, W.M.; 590 FEET EAST FROM THE CENTER 1/4 CORNER SECTION 32

WELL 3: SW 4 NW 4, SECTION 35, T4N, R24E, W.M. 130 FEET NORTH AND 2400 FEET WEST FROM THE CENTER 1/4 CORNER SECTION 35

WELL 4: SW 14 NW 14, SECTION 1, T3N, R24E, W.M.; 140 FEET NORTH AND 1810 FEET WEST FROM THE CENTER 1/4 CORNER SECTION 1

WELL 5: NE 14 NE, SECTION 29, T4N, R24E, W.M.; 1200 FEET WEST FROM THE NE CORNER SECTION 29

WELL 6: SE 4 SE 4, SECTION 10, T3N, R24E, W.M.; 1070 FEET NORTH AND 720 FEET WEST FROM THE SE CORNER SECTION 10

WELL 7: SW 4 SE 4, SECTION 33, T4N, R24E, W.M.; 1020 FEET NORTH AND 1860 FEET WEST FROM THE SE CORNER SECTION 33

Application G-14827 Water Resources Department PERMIT G-13880

WELL 8: SE 4 SE 4, SECTION 9, T3N, R24E, W.M.; 55 FEET NORTH AND 150 FEET WEST FROM THE SE CORNER SECTION 9

WELL 9: NW 4 NW 4, SECTION 9, T3N, R24E, W.M.; 80 FEET SOUTH AND 1200 FEET EAST FROM THE NW CORNER SECTION 9

The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 4.0 acre feet per acre provided that the maximum duty of water for all lands under the permit from all sources not exceed an average duty of 3.0 acre feet per acre for each acre irrigated during the irrigation season of each year.

THE PLACE OF USE IS LOCATED AS FOLLOWS:

USE IS LOCATED F	PRIMARY	SUPPLEMENTAL	
NE 1/4 NE 1/4 NW 1/4 NE 1/4 SW 1/4 NE 1/4 SE 1/4 NE 1/4		26.0 ACRES 10.9 ACRES 5.7 ACRES 15.9 ACRES	RECEIVED
	SECTION 1		DEC 1 9 2019
SW 1/4 SW 1/4 SE 1/4 SW 1/4 SW 1/4 SE 1/4 SE 1/4 SE 1/4	7.6 ACRES 0.2 ACRES		OWRD
NE 1/4 NE 1/4 NW 1/4 NE 1/4 NE 1/4 NW 1/4	27.4 ACRES		
SW 1/4 NE 1/4 SE 1/4 NE 1/4 NE 1/4 SE 1/4 NW 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SE 1/4		9.0 ACRES 15.0 ACRES 36.9 ACRES 24.9 ACRES 1.4 ACRES 3.4 ACRES	
SW 1/4 SE 1/4 SE 1/4 SE 1/4	PRIMARY SECTION 9	SUPPLEMENTAL 21.6 ACRES 19.6 ACRES	
NE 1/4 NE 1/4 SW 1/4 NE 1/4 SE 1/4 NE 1/4	25.3 ACRES		

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SE 1/4 NW 1/4
              6.8 ACRES
NE 1/4 SW 1/4 19.4 ACRES
               5.5 ACRES
SE 1/4 SW 1/4
                               RECEIVED
NE 1/4 SE 1/4
              30.8 ACRES
NW 1/4 SE 1/4 40.3 ACRES
                                DEC 1 9 2019
SW 1/4 SE 1/4 35.0 ACRES
SE 1/4 SE 1/4 11.9 ACRES
               SECTION 10
                                   OWRD
NE 1/4 NE 1/4 13.5 ACRES
NW 1/4 NE 1/4 31.2 ACRES
              6.2 ACRES
SW 1/4 NE 1/4
NE 1/4 NW 1/4 40.7 ACRES
NW 1/4 NW 1/4 26.1 ACRES
              34.9 ACRES
SW 1/4 NW 1/4
SE 1/4 NW 1/4 32.2 ACRES
NE 1/4 SW 1/4 21.4 ACRES
NW 1/4 SW 1/4 40.2 ACRES
SW 1/4 SW 1/4 35.4 ACRES
               7.1 ACRES
SE 1/4 SW 1/4
               SECTION 11
                             15.2 ACRES
NE 1/4 NE 1/4
                              3.6 ACRES
NW 1/4 NE 1/4
                              8.9 ACRES
SW 1/4 NE 1/4
                             30.3 ACRES
SE 1/4 NE 1/4
               SECTION 12
NE 1/4 NW 1/4 14.2 ACRES
NW 1/4 NW 1/4 40.0 ACRES
SW 1/4 NW 1/4 13.7 ACRES
              1.4 ACRES
SE 1/4 NW 1/4
               SECTION 14
NE 1/4 NE 1/4 34.8 ACRES
NW 1/4 NE 1/4 40.2 ACRES
SW 1/4 NE 1/4 12.4 ACRES
SE 1/4 NE 1/4
              3.2 ACRES
               PRIMARY
                             SUPPLEMENTAL
NE 1/4 NW 1/4 15.3 ACRES
SE 1/4 NW 1/4 0.8 ACRES
               SECTION 15
                             21.6 ACRES
NE 1/4 NE 1/4
NW 1/4 NE 1/4
                             24.5 ACRES
               SECTION 16
 TOWNSHIP 3 NORTH, RANGE 24 EAST, W.M.
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Application G-14827 Water Resources Department

NE 1/4 SW 1/4 NW 1/4 SW 1/4 SW 1/4 SW 1/4 SE 1/4 SW 1/4 NE 1/4 SE 1/4 NW 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SE 1/4	39.5 ACRES 34.6 ACRES 21.2 ACRES 27.4 ACRES 34.3 ACRES 34.0 ACRES	RECEIVED DEC 1 9 2019 OWRD
NW 1/4 NW 1/4 NE 1/4 SW 1/4 NW 1/4 SW 1/4 SW 1/4 SW 1/4 SE 1/4 SW 1/4 NE 1/4 SE 1/4 NW 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SE 1/4	31.6 ACRES 20.2 ACRES 29.9 ACRES	
NE 1/4 NE 1/4 NW 1/4 NE 1/4 SW 1/4 NE 1/4 NE 1/4 NW 1/4 NW 1/4 NW 1/4 SW 1/4 NW 1/4 SE 1/4 NW 1/4 NE 1/4 SW 1/4	7.7 ACRES 4.4 ACRES 37.3 ACRES 0.7 ACRES SECTION 28	27.7 ACRES 29.5 ACRES 31.7 ACRES 0.2 ACRE 0.5 ACRES 35.6 ACRES 0.3 ACRE
NE 1/4 NE 1/4 NW 1/4 NE 1/4 SW 1/4 NE 1/4 SE 1/4 NE 1/4 NE 1/4 NW 1/4	35.8 ACRES 34.9 ACRES 5.5 ACRES	
The state of the s	2.7 ACRES	O.3 ACRES 35.9 ACRES 4.3 ACRES 3.1 ACRES 34.0 ACRES 24.3 ACRES

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SE 1/4 NE 1/4	36.7 ACRES 40.0 ACRES 9.6 ACRES	
NE 1/4 NE 1/4 NW 1/4 NE 1/4 SW 1/4 NE 1/4 SE 1/4 NE 1/4 SE 1/4 NW 1/4 NE 1/4 SW 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 NW 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SE 1/4 SW 1/4 SE 1/4 SE 1/4 SE 1/4	20.2 ACRES 40.1 ACRES 34.7 ACRES 4.2 ACRES 0.5 ACRES 2.6 ACRES 20.8 ACRES 28.1 ACRES 39.1 ACRES	
NE 1/4 NE 1/4 NW 1/4 NE 1/4 SW 1/4 NE 1/4 SE 1/4 NE 1/4 NE 1/4 NW 1/4 NW 1/4 NW 1/4 SW 1/4 NW 1/4 SE 1/4 NW 1/4 NE 1/4 SW 1/4 NE 1/4 SW 1/4 NW 1/4 SW 1/4 SW 1/4 SW 1/4 SW 1/4 SW 1/4 SE 1/4 SW 1/4 SW 1/4 SW 1/4	22.0 ACRES 39.8 ACRES 35.8 ACRES 28.9 ACRES 37.5 ACRES 29.3 ACRES 22.9 ACRES 27.4 ACRES 35.8 ACRES	
NE 1/4 SE 1/4 NW 1/4 SE 1/4	PRIMARY 6.3 ACRES 8.8 ACRES SECTION 35	SUPPLEMENTAL

TOWNSHIP 4 NORTH, RANGE 24 EAST, W.M.

The Department may modify the place of use with respect to the primary and supplemental nature of the water use so long as the maximum duty of water for all lands under the permit from all sources not exceed an average duty of 3.0 acre feet per acre for each acre irrigated during the irrigation season of each year.

The Department shall not modify the place of use so as to allow irrigation of the Conservation Area (as identified on the map attached

Application G-14827 Water Resources Department

PAGE 6

OWRD

as Exhibit C to the Final Order ordering the issuance of this permit, and as further described in the legal description attached as Exhibit D to the Final Order) or the Boardman Bombing Range (located generally to the east of the Place of use described above) under this Permit, or pursuant to any future amendment of this Permit, or pursuant to any resulting Certificate or subsequent transfer proceeding.

Measurement, recording and reporting conditions:

- A. Before water use may begin under this permit, the permittee shall install a meter or other suitable measuring device as approved by the Director. The permittee shall maintain the meter or measuring device in good working order, shall keep a complete record of the amount of water used each month and shall submit a report which includes the recorded water use measurements to the Department annually or more frequently as may be required by the Director. Further, the Director may require the permittee to report general water use information, including the place and nature of use of water under the permit.
- B. The permittee shall allow the watermaster access to the meter or measuring device; provided however, where the meter or measuring device is located within a private structure, the watermaster shall request access upon reasonable notice.

If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.

The Department requires the permittee/water user to make and report static water level measurements. The measurements shall be made and the data reported to the Department in accordance with the following provisions:

At a minimum, the measurements shall be made at all of the wells authorized under this permit, two (2) nearby permitted wells, one being authorized under Permit G-13244 and the other being authorized under Permit G-13283, provided that such access is provided by the other landowners or permittees, and at a monitoring/observation well specifically constructed for this purpose by the permittee. The well construction for the monitoring/observation well shall be similar to that of the permitted wells, except that the diameter of the borehole and well casing may be smaller, and shall be subject to approval of the

Application G-14827 Water Resources Department

DEC 1 9 2019

PAGE 7

Department. The well shall be located in T4N R24E - Section 36, or at any other suitable location as approved by the Department.

For each well authorized under this permit, measurement of an initial static water level shall be made once construction of the well is complete and before water use begins at that well, regardless of the completion date of the well.

Measurement of static water levels at all wells included in this monitoring plan shall be semiannual between February 15 and March 15 and in the month of October. Wells authorized under this permit shall be idle for at least 60 days prior to the February/March measurement. Wells authorized under permits G-13244 and G-13283 shall be idle for at least 24 hours prior to the February/March measurement. All wells measured shall be idle for at least 24 hours prior to the October measurement. The Department may approve measurements made with a lesser period of idle time than specified above, provided that a written request is received which includes the reason(s) why the specified time cannot be met.

Following the first year of water use, the next February/March measurement shall establish the reference level against which future February/March measurements will be compared. If water use begins prior to completion of all wells authorized under this permit, the reference level for those wells completed after water use begins shall be the first February/March water level measured following well completion.

All measurements shall be made by a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor, pump installer licensed by the Construction Contractors Board or the permittee/appropriator or an employee of same. The Department requires the individual performing the measurement to:

- (A) Identify each well with its associated measurement; and
- (B) Measure and report water levels to the nearest tenth of a foot as depth-to-water below ground surface; and
- (C) Specify the method used to obtain each well measurement; and
- (D) Certify the accuracy of all measurements and calculations submitted to the Department.

The Department may install equipment at the monitoring/observation well to continuously record water-level data. If such equipment is installed, then the above measurement requirements for this well

Application G-14827 Water Resources Department

PAGE 8

are waived. The Department shall bear the cost of the water-level recording equipment and shall also install and maintain the equipment.

The permittee shall submit annual reports of water-level data to the Department by April $1^{\rm st}$. The reports shall be directed to the attention of file G-14827 with a copy to the Groundwater/Hydrology Section of the Department.

The permittee shall notify the Groundwater/Hydrology Section of the Department in Salem or the Watermaster in Pendleton at least five (5) business days prior to beginning construction of each well. The Department may require samples of the materials penetrated during well construction to be collected. When required, the samples shall be collected at five-foot intervals and at each change in lithology and shall be stored and properly labeled in containers provided by the Department. The Department may collect additional data, such as geophysical or video logs, at any well prior to installation of pumping equipment. The Department shall bear the cost of any such additional data collection.

If any of the wells listed on this permit (or replacement wells) display a total static water-level decline of 25 or more feet over any period of years, as compared to the reference level measurement, then the Department shall consider whether any additional conditions restrictions on the use of water are necessary. If any of the wells listed on this permit (or replacement wells) display a total static water-level decline of 50 or more feet over any period of years, as compared to the reference level measurement, then the water user shall discontinue use of that well(s) until the annual water level rises above the decline level which triggered the action or until the Department determines, based on the permittee's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit.

STANDARD CONDITIONS

The wells shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon. The works shall be equipped with a usable access port, and may also include an air line and pressure gauge adequate to determine water level elevation in the well at all times.

The use shall conform to such reasonable rotation system as may be ordered by the proper state officer.

Application G-14827 Water Resources Department

Prior to receiving a certificate of water right, the permit holder shall submit the results of a pump test meeting the department's standards, to the Water Resources Department. The Director may require water level or pump test results every ten years thereafter.

Failure to comply with any of the provisions of this permit may result in action including, but not limited to, restrictions on the use, civil penalties, or cancellation of the permit.

This permit is for the beneficial use of water without waste. The water user is advised that new regulations may require the use of best practical technologies or conservation practices to achieve this end.

By law, the land use associated with this water use must be in compliance with statewide land-use goals and any local acknowledged land-use plan.

The use of water shall be limited when it interferes with any prior surface or ground water rights.

The Director finds that the proposed use(s) of water described by this permit, as conditioned, will not impair or be detrimental to the public interest.

Actual construction of the well shall begin within one year from issuance of the final order approving the use. Complete application of the water to the use shall be made on or before October 1, 2008. Within one year after complete application of water to the proposed use, the permittee shall submit a claim of beneficial use, which includes a map and report, prepared by a Certified Water Rights Examiner (CWRE).

Issued February 5 , 2004

Water Resources Department Paul W. Cleary, Director

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Application G-14827 Water Resources Department PERMIT G-13880 Basin 7

District 5

DEC 1 9 2019

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REAL ESTATE TRANSACTIONS: Pursuant to ORS 537.330, in any transaction for the conveyance of real estate that includes any portion of the lands described in this permit, the seller of the real estate shall, upon accepting an offer to purchase that real estate, also inform the purchaser in writing whether any permit, transfer approval order, or certificate evidencing the water right is available and that the seller will deliver any permit, transfer approval order or certificate to the purchaser at closing, if the permit, transfer approval order or certificate is available.

CULTURAL RESOURCES PROTECTION LAWS: Permittees involved in ground-disturbing activities should be aware of federal and state cultural resources protection laws. ORS 358.920 prohibits the excavation, injury, destruction or alteration of an archeological site or object, or removal of archeological objects from public and private lands without an archeological permit issued by the State Historic Preservation Office. 16 USC 470, Section 106, National Historic Preservation Act of 1966 requires a federal agency, prior to any undertaking to take into account the effect of the undertaking that is included on or eligible for inclusion in the National Register. For further information, contact the State Historic Preservation Office at 503-378-4168, extension 232.

Application G-14827 Water Resources Department Basin 7

PERMIT G-13880 District 5

DEC 1 9 2019

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Attachment #3

Affidavit of Consent

Permit Amendment Application for Permit G-13880

Application for Water Right Transfer Consent by Deeded Landowner

Revised 9/2/10



RECEIVED

State of Oregon Weshington) State of Oregon Weshington) State of Oregon Weshington)	DEC 1 9 2019
County of Vakine	O WRD
I Peter Mello ,Wells Fargo Bank, National Association in my/	our capacity
as Commercial Bank Relationship Manager ,	our outputte,
mailing address 32 N 3rd St, Ste 212, Yakima, WA 98901,	
telephone number	ay that I
consent to the proposed change(s) to Water Right Certificate Number Permit G-1388	<u>80</u>
described in a Transfer Application (T-N/A) submitted by Threemile Canyon Farms. (transfer number, if known)	,
on the property in tax lot number(s) 100, 121, Section 1,2,3,4,9,10,11,12,14,15,16,26 29,30,34,35, Township 3 and 4	5,27,28,
North, Range 24 East, W.M., located at Old Radar Range site - Tower Road, near M	Mile Post 7.
Signature of Affiant Signature of Affiant Date	
Signature of Affiant Date	
Subscribed and Sworn to before me this 30 day of August	, 201 <u>9</u> .
Notary Public for Oregon A	Jashing fon
My commission expires <u>O//</u>	14/2023.

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Attachment #5

Well Logs

Permit Amendment Application for Permit G-13880

MORR 52037

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well 1

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

DEC 1 9 2019

WELL LABEL # L 96345

START CARD # 1017617

(1) LAND OWNER Owner Well I.D. Inland Well I	(9) LOCATION OF WELL (legal description)
First Name R.D. Last Name Offut	County MORROW Twp 3 N N/S Range 24 E E/W WM
Company Threemile Canyon Farms	Sec 2 NE 1/4 of the SE 1/4 Tax Lot 100
Address 75906 Threemile Road	Tax Map Number Lot
City Boardman State OR Zip 97818	Lat 45 ° 46 ' 3.910" or 45.76775278 DMS or DD
	Long -119 ° 46 ' 20.47 " or -119.77235278 DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	
Alteration (repair/recondition) Abandonment	Street address of well (Nearest address
A PRILL METHOD	Tower Road and Radar Range Road
(3) DRILL METHOD	L
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL
X Reverse Rotary Other	Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic X Irrigation Community	Existing Well / Predeepening
Industrial/Commercial Livestock Dewatering	Completed Well 01-29-2013 191
	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 775
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	SWL Date From To Est Flow SWL(psi) + SWL(ft)
Depth of Completed Well 1,450 ft.	11-10-2012 775 795 10,000 191
BORE HOLE SEAL sacks/	01-03-2013 940 956 10,000 191
Dia From To Material From To Amt Ibs	01-07-2013 1,024 1,034 10,000 191
24 0 640 Cement 0 640 34,80 P	01-17-2013 1,234 1,257 10,000 191
19 640 885	01-22-2013 1,379 1,410 10,000 191
10 885 1,450	(11) WELL LOG
	Ground Elevation 608
How was seal placed: Method A B C D E	Notes RECEIVED BY OWRE
Other	Notes: REVEIVED DY OWNIE
Backfill placed fromft. toft. Material	Mud roatary driffing - 0-640ft
Filter pack from ft. to ft. Material Size	Direct air rotary drilling - 640ft-795ft Reverse air rotary drilling - 795ft-1450ft MAR 2 2 2013
Explosives used: Yes Type Amount	Reverse air rotary drilling - 795ft-1450ft MAR 2 8 2013
(6) CASING/LINER	silty fine sand caliche at 14' 0 45
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	tan clay SALEM, Obs
(•) 20 L 0 640 .375 (•) X	weathered basalt 103 110
	hard basalt RECEIVED BY DIVERTY 166
	gray clay 166 228
	red weathered broken basalt 228 235
	hard basalt
Shoe Inside Outside Other Location of shoe(s)	green claystone 345 398
	hard basalt black glassy 4()4 548
	green claystone SALLING THE 548 568
(7) PERFORATIONS/SCREENS	soft vesicular basalt 568 578
Perforations Method	hard basaly 578 650
Screens Type Material	soft slightly vesicular basalt 650 655
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started 09-08-2012 Completed 01-23-2013
creen Liner Dia From To width length slots pipe size	Date Started 09-08-2012 Completed 01-23-2013
	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, or
	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.
(8) WELL TESTS: Minimum testing time is I hour	License Number Date
Pump Bailer Air Flowing Artesian	Password : (it filing electronically)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed
4.100 19 502 72	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Temperature 76 °F Lab analysis X Yes By Anatek Labs	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
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	
TASKING THE STATE OF THE STATE	License Number 1934 Date 03-21-2013
	Password (if filing bectromeally)
	Contact Info (optional)
ORIGINAL - WATER RESOURCES D	EPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTM	Correction: () 06
	13325 _ POLITI VERSION 0.90

Well

MORR. 52637

WATER SUPPLY WELL REPORT - continuation page

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WELL I.D. # L 96345

DEC 1 9 2019

START CARD # 1017617

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(5) B	ORE	HOLE	CONST	RUCTIC	N				(10) STATIC WATER I EVEL	
	BORE				SEAI			sack:	(10) STATIC WATER LEVEL Water Bearing Zones	
Dia	Fron			Material	From	T	o Ar		Water Bearing Zones	
									SWL Date From To Est Flow SWL(psi) + SWL(ft))
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									(11) WELL LOG	
(6) C	ASIN	G/LINE	R						(II) WEEE BOO	
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Ca	sing Lin	er Dia	+	From To	Gauge	Stl Pl	stc WI	d Thrd	small pebble gravel and green claystone 655 705 weathered basalt 705 707	_
) O					0			hard basalt 705 707	-
	20		<u> </u>			Q		$\downarrow \Box$	broken vesicular red & black basalt monster cuttings 775 795	\neg
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>	2		- - -			2	\Rightarrow	+	hard basalt 807 940	
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									hard basalt 1,257 1,379	
									soft vesicular basalt slightly weathered 1.379 1,410	
									hard basalt 1.410 1,450	_
(7) P	ERFO	RATIO	DNS/SCI	REENS						\dashv
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(8) V	VELL	TESTS	: Minim	um testi	ng time is	l hou	r			
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Well 2

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

DEC 1 9 2019

WELL LABEL # L	96344	
START CARD#	1018379	_

(1) LAND OWNER Owner Well 1.D. Inland Well 2	(9) LOCATION OF WELL (legal description)							
First Name R.D. Last Name Offut	County MORROW Twp 3 N N/S Range 24 E E/W WM							
Company Threemile Canyon Farms	Sec 1 SE 1/4 of the SW 1/4 Tax Lot 100							
Address 75906 Threemile Road								
City Boardman State OR Zip 97818	Tax Map Number Lot Lat 45 ° 45 ' 51.526" or 45.76431111 DMS or DD Long -119 ° 45 ' 40.476" or -119.76124167 DMS or DD							
(2) TYPE OF WORK New Well Deepening Conversion	Long -119 ° 45 ' 40.4%" or -119.76124167 DMS or DD							
	Street address of well • Nearest address							
Alteration (repair/recondition) Abandonment								
(3) DRILL METHOD	Tower Road and Radar Range Road							
Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)							
	Date SWL(psi) + SWL(ft) Existing Well / Predeepening							
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 03-01-2013 199							
Industrial/Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?							
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 705							
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)								
Depth of Completed Well 1,045 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft) 12-03-2012 199 242 200 115							
BORE HOLE SEAL sacks/	12-04-2012 336 338 200 205							
Dia From To Material From To Amt lbs	01-10-2013 379 402 200 205							
30 0 105 Cement 0 105 12,690 P	01-11-2013 506 545 1,000 238							
24 105 689 Cement 0 689 45,456 P	02-08-2013 705 727 5,000 199							
19 689 1,053	(11) WELL LOG Ground Floration 610							
	Ground Elevation 619							
How was seal placed: Method A B B C D E	Notes: RECEIVED BY OWN RD							
Other								
Backfill placed from ft. to ft. Material	Mud roatary drilling - 0-105ft							
Filter pack from tt. to tt. Material Size	Direct air rotary drilling - 105ft-520ft Reverse mud rotary drilling - 520ft-550ft APR 11 2013							
Explosives used: Yes Type Amount	Direct mud rotary drilling - 550ft-689ft							
(6) CASING/LINER	Direct air rotary drilling - 689ft-727ft							
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Reverse air rotary drilling - 727ft-1045ft SALEM, OR							
	JACOB OF STREET							
● 26 0 105 .375 ● X ● 20 0 689 .375 ● X	silty fine sand caliche at 14ft 0 14							
	gray to brown clay 14 105							
	weathered slightly broken hard basalt 105 167							
	reddish brown clay 167 199 soft vesicular basalt 199 242							
Shoe Inside Outside Other Location of shoe(s)	soft vesicular basalt 199 242 hard basalt 242 336							
Temp casing Yes Dia From To	green claystone 336 379							
(7) PERFORATIONS/SCREENS	soft vesicular basalt 379 402							
	hard black glassy basalt 402 506							
Perforations Method Screens Type Material	soft vesicular basalt - big water/loss circulation 506 520							
25 •	pebble gravel and green claystone - loss circ/water 520 556							
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 11-17-2012 Completed 02-23-2013							
	(unbonded) Water Well Constructor Certification							
	I certify that the work I performed on the construction, deepening, alteration, or							
	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.							
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date							
● Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	Password : (if filing electronically)							
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed							
4,100 75 502 48	(bonded) Water Well Constructor Certification							
	I accept responsibility for the construction, deepening, alteration, or abandonment							
	work performed on this well during the construction dates reported above. All work							
Temperature 76 °F Lab analysis X Yes By Anatek Labs	performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.							
Water quality concerns? Yes (describe below)								
From To Description Amount Units	License Number 1934 Date 03-21-2013							
	Password (if filing electronically)							
	Signed Contact Into (optional)							

Well 2

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WELL I.D. # L 96344

DEC 1 9 2019

WATER SUPPLY WELL REPORT - continuation page

START CARD # 1018379

(5) BOI	RE HO	OLE (CONS	TRUCT	rior	N					(10) STATIC	WATEL	DIEVEI			_	01
(5) BORE HOLE CONSTRUCTION BORE HOLE SEAL sacks/											(10) STATIC WATER LEVEL Water Bearing Zones						
Dia	From	To		Materia	d	Fre	om	To	Amt		water Bear	ing Lones	6				
											SWL Date	From	To	Est Flow	SWL(psi)	+	SWL(ft)
											03-20-2013	930	947	5,000			199
											03-23-2013	1,005	1,037	5,000			199
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\bigcirc											hard basalt				567	-	665
0								O			green claystone soft vesicular ba	calt			641	-	668
0								O			hard basalt sligh				668	-	705
O								O			broken red vesi				705	-	727
0											hard basalt	Judust			727	-	924
O											soft vesicular ba	salt			924	_	927
0								O			hard basalt			7.31	927		930
O								O			soft vesicular ba	salt			930		947
O								O			hard basalt				947		998
									_		brown, red, blace	k claystone			998		1,005
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(7) PER	RFOR	ATIO	NS/S	CREEN	S												
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8) WE	LL TI	ESTS:	Mini	mum te	sting	g time	is 1 ho	our									
Yield ga	al/min	Dra	wdown	Dril	l stem	/Pump d	lenth	Dura	tion (hr)							
I fold go	MATERIAL STREET	Dia	HUUWII		. otern	, a daily C	- Pul	2000	VII (Comments/	Remarks					
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Water	m Ouel	ite C-	2002				-										
	r Qual	-	ncerns							:							
From		Го		Desc	ription	n	A	mount	Un	its							
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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) RECEIVED

DEC 1 9 2019

WELL LABEL # L 96347 START CARD # 1019114

(1) LAND OWNER Owner Well I.D. Inland Well 3	(9) LOCATION OF WELL (legal description)							
First Name R.D. Last Name Offut	County MORROW Twp 3 N N/S Range 24 E E/W WM							
Company Threemile Canyon Farms	Sec 13 NE 1/4 of the SE 1/4 Tax Lot 100							
Address 75906 Threemile Road	Tay Man Number							
City Boardman State OR Zip 97818	Lat ° ' or 45.74593 DMS or DD							
(2) TYPE OF WORK New Well Deepening Conversion	Long o o -119.763893 DMS or DD							
Alteration (repair/recondition) Abandonment	Street address of well Nearest address							
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	Tower Road and Radar Range Road							
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)							
(4) PROPOSED USE Domestic X Irrigation Community	Existing Well / Predeepening							
Industrial/Commercial Livestock Dewatering	Completed Well 05-11-2013 189.8							
Thermal Injection Other	Flowing Artesian? Dry Hole?							
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	WATER BEARING ZONES Depth water was first found 153							
Depth of Completed Well 926 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft)							
BORE HOLE SEAL sacks/	03-09-2013 264 279 200 185							
Dia From To Material From To Amt lbs	04-10-2013 563 658 5,000 192,75							
30 0 86 Cement 0 86 88 S	04-21-2013 785 795 5,000 191.3							
24 86 610 Cement 0 545 558 S	04-24-2013 868 906 5,000 191.3							
	(11) WELL LOG Ground Elevation 608							
How was seal placed: Method A B C D E	Material From To							
Other	Notes:							
Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size	Mud roatary drilling - 0-86ft							
	Direct air rotary drilling - 86ft-620ft Reverse air rotary drilling - 620ft-926ft							
Explosives used: Yes Type Amount	Reverse air rotary drilling - 62011-92011							
(6) CASING/LINED	silty fine sand caliche at 17' 0 17							
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	red/brown clay 17 57							
	weathered basalt 57 86							
	hard basalt BECEIVED BY OWR 2 153							
	soft vesicular basalt 153 173							
	hard basalt 173 282 green claystone AUG 3 0 2013 282 292							
Shoe Inside Outside Other Location of shoe(s)	soft vesicular basalt 292 300							
Temp casing Yes Dia From To	hard basalt glassy texture 300 434							
(7) PERFORATIONS/SCREENS	green claystone SALEM, OR 434 466							
Perforations Method	soft vesicular basalt 466 484							
Screens Type Material	hard basalt 484 553							
	green claystone (thin >1ft) 553 554							
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 02-25-2013							
	(unbonded) Water Well Constructor Certification							
	I certify that the work I performed on the construction, deepening, alteration, or 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.							
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1937 Date 08-19-2013							
Pump	Password : (if filing electronically) Signed							
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 4,000 21 502 77	(bonded) Water Well Constructor Certification							
	I accept responsibility for the construction, deepening, alteration, or abandonment							
	work performed on this well during the construction dates reported above. All work							
Temperature 71 °F Lab analysis X Yes By Anatek Labs Water quality concerns? Yes (describe below)	performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.							
From To Description Amount Units	License Number 1934 Date 08-19-2013							
	Password : (if filing electronically)							
	Signed Signed							
	Contact Info (ortional)							

ORIGINAL - WATER RESOURCES DEPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK
Form Version: 0.96

Well 3

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WATER SUPPLY WELL REPORT continuation page

WELL I.D. # L 96347

continuation page	RECEIVI
	START CARD # 1019114
(5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL
BORE HOLE SEAL sacks/	Water Bearing Zones
Dia From To Material From To Amt Ibs	SWL Date From To Est Flow SWL(psi) + SWL(ft) WRD
	Troil 10 Est Plow Switchs) Switch
FILTER PACK From To Material Size	
From To Material Size	
	(11) WELL LOG
(6) CASING/LINER	
Casing Liner Dia + From To Gauge Sti Plate Wid Thrd	Material From To weathered basalt 554 563
	broken vesicular red & black basalt monster cuttings 563 658
	hard basalt 658 779 soft weathered vesicular basalt (thin) 779 781
RAHH HARAHA	hard basalt 781 785
	hard soft vesicular basalt 785 795 hard basalt 795 868
	soft vesicular basalt 868 908
	hard basalt 908 926
H H S S F F F F F S S F F F	
(7) PERFORATIONS/SCREENS	
Perf/S Casing/Screen Scrm/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	
Trough To Width Jones Spe Size	
(8) WELL TESTS: Minimum testing time is 1 hour	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	
	Comments/Remarks
	RECEIVED
	DEC 1 9 2019
Water Quality Conserve	
Water Quality Concerns From To Description Amount Units	OWRD RECEIVED BY OWRD
To Description Famous Ones	OWIND
	AUG 3 0 2013

SALEM, OR

Well 4 DEC 1 9 2019

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

WELL LABEL # L	96348	
START CARD #	1019186	OWRD

(1) LAND OWNER Owner Well I.D. Inland Well 4	(9) LOCATION OF WELL (legal description)
First Name R.D. Last Name Offut	County MORROW Twp 3 N N/S Range 24 E E/W WM
Company Threemile Canyon Farms	Sec 14 NW 1/4 of the SE 1/4 Tax Lot 100
Address 75906 Threemile Road	Tax Map Number Lot
City Boardman State OR Zip 97818	Lat o or 45.739164 DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long or -119.776118 DMS or DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
(3) DRILL METHOD	Tower Road and Radar Range Road
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER I EVEL
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic X Irrigation Community	Existing Well / Predeepening
Industrial/Commericial Livestock Dewatering	Completed Well 05-16-2013 198.8
Thermal Injection Other	Flowing Artesian? Dry Hole?
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	WATER BEARING ZONES Depth water was first found 174
Depth of Completed Well 966 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft)
BORE HOLE SEAL sacks/	04-20-2013 417 431 200 185
Dia From To Material From To Amt Ibs	05-11-2013 524 538 5,000 198.8
30 0 57 Cement 0 57 62 S	05-12-2013 585 639 5,000 198.8
24 57 518 Cement 0 518 779 S	05-16-2013 740 750 5,000 198.8
20 316 900	(11) WELL LOG Ground Elevation 613
How was seal placed: Method A B C D E	Material From To
Other	Notes:
Backfill placed from ft. to ft. Material	Mud roatary drilling - 0-57ft and 280ft-305ft Direct air rotary drilling - 57ft-280ft and 305ft-518ft
Filter pack from ft. to ft. Material Size	Reverse air rotary drilling - 518ft-968ft
Explosives used: Yes Type Amount	
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	silty fine sand caliche at 20' 0 20
	red/brown clay 20 47
	hard basalt 56 142
8 8	blue green clay unstable 142 174
	soft vesicular basalt 174 197
	hard basalt green claystone RECEIVED BY OWR 200 280
Shoe Inside Outside Other Location of shoe(s)	soft vesicular basalt 280 287
Temp casing Yes Dia From To	hard basalt glassy texture 287 399
(7) PERFORATIONS/SCREENS	green claystone Allin 3 0 2117 399 417
Perforations Method	soft vesicular basalt
Screens Type Material	green claystone SALEM, OR 483 492
Perf/S Casing/Screen Scrn/slot Slot # of Tele/	Date Started 03-23-2013 Completed 05-19-2013
creen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, or
	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.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1937 Date 08-19-2013
Pump Bailer Air Flowing Artesian	Password : (if filing electronically)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed Buffer
3,200 14 520 24	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
Temperature 74 °F Lab analysis X Yes By Anatek Labs	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
Temperature 74 °F Lab analysis X Yes By Anatek Labs 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 1934 Date 08-19-2013
	Password : (if filing electronically)
	Signed Signed
	Contact Info (optional)
ORIGINAL - WATER RESOURCES D THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTM	

Well4

RECEIVED

WELL I.D. # L 96348

WATER SUPPLY	WELL REPORT
continuation page	

START CARD # 1019186

DEC 1 9 2019.

(5) BO	REH	OLE 4	CONST	TRUCTIO	N				T					_	
(5) BORE HOLE CONSTRUCTION BORE HOLE SEAL seeks						(10) STATIC WATER LEVEL									
Dia	From			Material	From		Amt	sacks/	Water Bear	ring Zones	ı				OW
				Maicha			Taim	TIDS	SWL Date	From	To	Fet Flow	SWL(psi)	+	SWL(ft)
									05-17-2013	781	787	1,000	S W L(psi)	$\dot{\Box}$	198.8
			\dashv \vdash						05-18-2013	833	878	2,000			198.8
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10.01	cnic	a n.:	-					-	(11) WELL I	LOG					
(6) CA	SING	LINE	R							Material			From		То
Casir	ng Liner	Dia	+	From To	Gauge	Stl Pist	te Wid	Thrd	weathered basal				492		To 524
	77	Did	٦ 	10	Jauge	Ou Fist	7 114	11110	broken vesicular				524		539
\bowtie	\rightarrow		┥╞╉╴			1XX	\forall	\vdash	hard basalt				539	-	585
\bowtie	\rightarrow		┥╞╉╌			XX	\forall	H	broken vesicular	red & blac	k basalt		585		638
\bowtie	\rightarrow		┥╞╬╌			12	\forall		hard basalt				638		740
\bowtie	\rightarrow		┥╄╋		\dashv	XX	♦ H	H	hard soft vesicu	ar basalt			740		750
\bowtie	\rightarrow		┥╞╬╌		\dashv	XX	♦ H	H	hard basalt	1.			750	_	781
\approx	A		┥╞╬╴		_	\times	₹H	H	soft vesicular ba	salt			781		787
\sim	-		1 1			\times	∮H	H	hard basalt broken vesicular	read & bla	ak basalt		787		833
\sim			1			\times	∮ H	H	hard basalt	read oc bia	CK Dasan		833 878		966
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														_	
(7) PE	RFOR	OITAS	NS/SC	REENS											
Perf/S C					Scrn/slot	Slot	# of	Tele/						_ _	
creen L		Dia	From	To			slots p							_ _	
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(0) WE	LL I	E313:	MININ	num testin	g time is	1 nour							Caller of the Caller		
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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210) RECEIVED

Well 5

DEC 1 9 2019

WELL LABEL # L 107446 START CARD # 1019188

(1) LAND OWNER Owner Well I.D. Inland Well 5	(9) LOCATION OF WELL (legal description)
First Name R.D. Last Name Offut	County MORROW Twp 3 N N/S Range 24 E E/W WN
Company Threemile Canyon Farms	Sec 11 SE 1/4 of the NW 1/4 Tax Lot 100
Address 75906 Threemile Road	Tax Map Number Lot
City Boardman State OR Zip 97818	Lat ° ' or 45.756662 DMS or DD
	Long o or -119.782785 DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Street address of well Nearest address
Alteration (repair/recondition) Abandonment	(Bucci audicas of well (Treatest audicas
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud	Tower Road and Radar Range Road
	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
	Date SWL(psi) + SWL(ft) Existing Well / Predeepening
(4) PROPOSED USE Domestic Irrigation Community	Completed Well 07-11-2013 246.7
Industrial/Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 185
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	
Depth of Completed Well 1,020 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft)
BORE HOLE SEAL sacks/	05-13-2013 313 330 80 101.2
Dia From To Material From To Amt 1bs	06-30-2013 725 760 5,000 231.25
30 0 110 Cement 0 110 150 S	07-09-2013 888 912 5,000 248.25
24 110 725 Cement 0 706 853 S	07-11-2013 974 993 5,000 246.66
20 725 1,020	(11) WELL LOG Ground Elevation 608
How was seal placed: Method A B C D E	
Other	Material From To
Backfill placed from ft. to ft. Material	Mud roatary drilling - 0-110ft and 387ft-706ft
Filter pack from ft. to ft. Material Size	Direct air rotary drilling - 110ft-307ft and 706ft-725
	Reverse air rotary drilling - 725ft-1020ft
Explosives used:Yes Type Amount	silty fine sand caliche at 17' 0 14
(6) CASING/LINER	caliche 14 37
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	tan clay 37 97
	weathered vesicular basalt 97 135
	hard basalt 135 155
	blue green clay becoming gravelly at 185' 155 195
	weathered soft vesicular basalt 195 202
	hard basalt 202 330
Shoe Inside Outside Other Location of shoe(s)	green claystone 330 362
	hard basalt glassy texture 370 505
	green claystone 505 537
(7) PERFORATIONS/SCREENS	soft vesicular basalt 537 542
Perforations Method	hard basalt 542 613
Screens Type Material	baked claystone 613 618
Perf/S Casing/Screen Scrn/slot Slot # of Tele/	Date Started 04-28-2013 Completed 07-25-2013
creen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, or
	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.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number 1937 Date 8-19-13
	Password : (if filing electronically)
	Signed Signed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 5,000 730 1	(housed) Water Well Constructor Continued on
750	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All works
Temperature 73 °F Lab analysis X Yes By Analek Labs D BY OWR	performed during this time is in compliance with Oregon water supply we
	construction standards. This report is true to the best of my knowledge and belief.
Water quality concerns? Yes (describe below) From To Description Amount Amount Amount Amount	0 2/-12
From To Description AUG 30 4013	License Number 1934 Date 2007 Password: (if filing electronically)
	Signed Signed
	Contact Into (optional)

Well 5

WATER SUPPLY WELL REPORT continuation page

WELL I.D. # L

RECEIVED

START CARD # 1019188 DEC 1 9 2019

(5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL	
BORE HOLE SEAL sacks/	(10) STATIC WATER LEVEL	OWR
Dia From To Material From To Amt lbs	Water Bearing Zones	CAALL
	SWL Date From To Est Flow SWL(psi)	+ SWL(ft)
FILTER PACK		
From To Material Size		
	(11) WELL LOG	
(6) CASING/LINER		
	Material From	То
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	hard basalt 618	663
	green claystone 663 soft vesicular basalt 668	668
	hard basalt 672	690
	weathered basalt 690	700
	hard basalt 700	725
	broken vesicular red & black basalt 725	760
	hard basalt 760	888
	broken vesicular red & black basalt 888	912
	hard basalt 912	974
	broken vesicular red & black basalt 974 hard basalt 993	1,020
	Hai d busait 993	1,020
(7) PERFORATIONS/SCREENS		
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/		
creen Liner Dia From To width length slots pipe size		
		-
		-
		-
		-
		-
(8) WELL TESTS: Minimum testing time is 1 hour		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		
DIAMAGMI DIAMAGMI DI SEIDE GID GEORI DIRALION (III)	Comments/Remarks	
	Water Levels from the production zones fluctuate due to nearby	pumping wells
Water Quality Concerns	RECEIVED B	Y OWRD
From To Description Amount Units		
	AUC o o	2012
	AUG 30 a	2013

SALEM, OR

sacks/

P

P

P 23.000

12-11-2014

(11) WELL LOG

780

the best of my knowledge and belief

Amt lbs

2,820

5.266

Plstc Wld Thrd

×

X

X

MORR 52279 Obs Well RECEIVED

MORR 52279

210

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

Company THREE MILE CANYON FARMS Address 75906 THREEMILE RD

Industrial/ Commericial Livestock

18

97

731

1.081

20

12

8

(7) PERFORATIONS/SCREENS

Shoe Inside Outside Other

Perforations Method

Screens Type Certalock

Depth of Completed Well 1,081 **BORE HOLE**

From

0

18

97

731

(6) CASING/LINER Casing Liner Dia

Owner Well I.D.

Dewatering

SEAL

From

0

0

0

XC

Material

Gauge

.375

.375

.250

Location of shoe(s)

Slot

 \odot

Material PVC

of

Tele/

Amount

٦в

ft.

ft. Material

To

18

97

731

Scrn/slot

To

18

97

731

Size

Zip 97818

Last Name

State OR

(2) TYPE OF WORK | New Well | Deepening X Alteration (repair/recondition) Abandonment

(3) DRILL METHOD

| Rotary Air | Rotary Mud | Cable | Auger | Cable Mud

(4) PROPOSED USE Domestic Irrigation Community

(5) BORE HOLE CONSTRUCTION Special Standard Attach copy

Material

Cement

Cement

Cement

Method

ft. to

Type

ft. to

From

0

0

2

Thermal Injection X Other OBSERVATION

(1) LAND OWNER

X Reverse Rotary Other

City BOARDMAN

First Name

Dia

24

16

12

8

Other

How was seal placed:

Backfill placed from

Filter pack from

Explosives used:

Casing Liner

Temp casing Yes

Perf/S Casing/Screen

000

DEC 1 9 2019 WELL LABEL # L 107443

START CARD # 1024769

						200000000000000000000000000000000000000				
(9)	LO	CATIC	ON OF V	VEL	L (leg	al desc	ription)			
Cou	unty	MORRO	W Twp	3	N	N/S	Range 24	E	E/W V	WM
Sec	2	SV	V 1/4	of the	NW	1/4	Tax Lot	100		
Tax	Мар	Number					Lot			
Lat		o	,	" or ())				DMS or D	D
Lor	12		,	" or (-				DMS or D	D
		© Stree	t address o	f well	(Neares	t address			
TO	OWER	ROAD,	BOARDM	IAN, C	R 978	18 M	P7,	Tow	er Ro	
(10) ST	ATIC	WATER	R LE	VEL	Date	SWL(psi)	+	SWL(ft)	
	_		/ Predeepe	ening						
	Com	pleted W	ell		12-17-	2014		Ц		
			Flowi	ng Arte	esian?		Dry Hole?			
WA	TER I	BEARIN	G ZONES		Dept	th water	was first for	and 21	0	
5	WL I	Date	From	To		Est Flo	w SWL(p	si) +	SWL(ft)	
	11-19-	2014	200	2	210	200			119	
	11-20-	2014	400	4	130	400			120	
	11-22-	2014	688	7	706	3,000			189	1
	12-09-	2014	735	7	767	1,000			210	7

Ground Elevation From To SAND BROWN 16 WHITE CLIECHE CLAY 16 25 TAN STICKEY CLAY 25 79 BROKEN ROCK SOFT 79 90 BROKEN ROCK HARD W/SOFTER THIN 90 LAYERS 200 SOFT VISICULAR BROWN 200 210 HARD GREY ROCK 210 330 BLUE GREEN SOFT CLAYSTONE 330 400 ROCK FLAT BLACK FRACTURED 400 430 BLUE GREEN CLAYSTONE BROKEN BLACK 430 450 ROCK BLUEISH GREEN CLAYSTONE MIX 450 649 BLACK ROCK HARD 649 660 WHITE HEAVING SAND 668 VESICULAR BLACK & GREY ROCK 720 706 HARD GREY ROCK 720 735 RED & BLACK VESICULAR 735

784

Date Started 11-08-2014 Completed 12-17-2014 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance to the bandon before the construction. construction standards. Materials used and information reported above are true to

(bonded) Water Well Constructor Cer	SAI	LEM	, OH		
Password : (if filing electronically) Signed					_
License Number	Date _	JUN	29	2015	

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

License Number 1934	Dates 6-23-15
Password (in filing electronically)	//
Signed	
Contact Info optional)	7 -
Contact Infogoptional)	

creen Liner Dia slots From width length pipe size (8) WELL TESTS: Minimum testing time is 1 hour O Bailer (Air Flowing Artesian Drill stem/Pump depth Duration (hr) Yield gal/min Drawdown 1.000 767 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From ORIGINAL - WATER RESOURCES DEPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

OR THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

OR THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK

Obs Well RECEIVED

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. # L 107443

DEC 1 9 2019

START CARD # 1024769

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Attachment #6

Settlement Agreement & Final Order Approving Application G-14827 Permit Amendment Application for Permit G-13880

BEFORE THE OREGON WATER RESOURCES DEPARTMENT

OWRD

In the Matter of Water Right Application)	FINAL ORDER APPROVING
G 14827 in the Name of Inland Land Co.)	APPLICATION G 14827
LLC)	

This Final Order comes after settlement by Inland Land Company, LLC ("Inland") and the Conservation Parties (defined below) of the contested case that was commenced in 1999 upon the filing of protests to the Proposed Final Order issued by the Water Resources Department in 1998. **Contested Case No. 35**. This Final Order is issued based on the unique facts in this matter. It does not constitute legal or factual precedent except as to the specific permit at issue.

SUMMARY OF FINAL ORDER

Based upon the findings and conclusions set forth below, the Department orders:

- Permit G 13880 shall be issued as provided by Exhibit A and shown on the map attached as Exhibit B.
- The Permit is subject to certain conditions as set forth below.

FINDINGS OF FACT

Application History

- 1. On August 27, 1998, INLAND LAND CO., LLC, BOB HALE, submitted an application to the Department for the following water use permit:
 - Amount of Water: 15,708.0 GALLONS PER MINUTE (GPM)
 - Use of Water: IRRIGATION OF 2,800.0 ACRES
 - Source of Water: UP TO NINE WELLS IN THE COLUMBIA RIVER BASIN
 - Area of Proposed Use: MORROW County, within SECTION 26, SECTION 28, SECTION 29, SECTION 30, SECTION 31, SECTION 32, SECTION 33, AND SECTION 34, TOWNSHIP 4 NORTH, RANGE 24 EAST, W.M.
- 2. On October 10, 1998, the Department mailed the applicant notice of its Initial Review, determining that "the use of 35.0 Cubic Feet per Second (15,708.0 Gallons per Minute), from nine wells in Columbia River Basin for Irrigation of 2800.0 acres is allowable from March 1 through October 31" with conditions. The Department proposed limiting the use to a period of five years in order to ensure protection of the groundwater source. The applicant notified the Department to continue processing the application.

- 3. On October 20, 1998, the Department gave public notice of the application in its weekly notice. The public notice included a request for comments, and information for interested persons about both obtaining future notices and a copy of the proposed final order.
- 4. Additional comments were received from Gail Achterman, attorney representing the applicant, on November 23, 1998.
- 5. On January 15, 1999, the Department accepted a protest filed by WaterWatch, the Northwest Environmental Defense Center ("NEDC"), the National Wildlife Federation, the Columbia River Basin Institute and Oregon Trout (collectively, the "Conservation Parties") against Water Right Application Number G-14827. The protest set forth objections to the Department's decision to grant the water right.
- 6. Thereafter, on April 5, 1999, the Department issued a Notice of Prehearing conference and commenced contested case proceedings (the "Contested Case")
- 7. In December 2000, Inland and the Conservation Parties entered into a settlement that resolved their issues in the Contested Case. An Order dismissing the contested case proceeding was entered on March 7, 2001. The Department incorporates the terms of the settlement into this Final Order.

Department Review

- 8. In reviewing applications, the Department may consider any relevant sources of information, including the following:
 - Comments by or consultation with another state agency
 - Any applicable basin program
 - Any applicable comprehensive plan or zoning ordinance
 - The amount of water available
 - The rate and duty for the proposed use
 - Pending senior applications and existing water rights of record
 - Designations of any critical groundwater areas
 - The Scenic Waterway requirements of ORS 390.835
 - Applicable statutes, administrative rules, and case law
 - Any general basin-wide standard for flow rate and duty of water allowed
 - The need for a flow rate and duty higher than the general standard
 - Any comments received
- 9. The Department allows no more than one-eightieth of one cubic foot per second and 3.0 acre-feet for each acre irrigated each year from groundwater on the east side of the Cascade Mountains. This standard rate and duty was determined to be a sufficient amount from groundwater based upon rate and duties established in various court decrees, analysis of average crop needs, soil surveys, climate, and other variables, and differences in efficiency between surface water and groundwater distribution systems. Generally most groundwater distribution systems are closed, pressurized systems which do not involve the evaporation and seepage losses that may occur in a surface water distribution system.

DEC 1 9 2019

- 10. The Umatilla Basin Program allows both primary and supplemental irrigation.
- 11. The subject lands and the proposed wells, in the Columbia River Basin, are not within or above a State Scenic Waterway.
- 12. The Department's Groundwater/Hydrology Section completed a review of the application under OAR 690-09. The review determined that the wells will not have the potential for substantial interference with either the Columbia River or the West Extension Irrigation District canal. However, the review concluded that prolonged use of 35.0 CFS from the groundwater reservoir would negatively affect the resource, if used in a primary capacity. This review found that the proposed use, if fully exercised, will likely exceed the capacity of the resource, will likely result in excessive water-level declines, and will also likely cause substantial interference with prior rights to appropriate groundwater from basalt aquifers. Based upon these conclusions regarding the ability of the aquifer to support the proposed use for prolonged periods, the Groundwater Hydrology Section recommended conditions be applied if a permit is issued, as provided herein.
- 13. The Department found that the recommended conditions would ensure that water level measurements commence prior to water use and that short-term declines may be tolerated, so long as substantial interference with senior water rights does not occur as a result.
- 14. With the recommended conditions, the Department determined, based upon OAR 690-09, that the proposed groundwater use will adequately protect the surface water from interference.
- 15. Also, an assessment of water availability has been completed by the Department's Groundwater/Hydrology Section. A copy of this assessment is in the file. This assessment determined that water is available for further appropriation, with the above identified conditions, during the Irrigation Season.
- 16. The irrigation season is not specified by decree, permit certificate, order or basin program. Therefore, by rule, the Irrigation Season is March 1 through October 31 (OAR 690-250-0070). The season of use requested by the applicant, February 1 to November 30, shall be restricted to March 1 through October 31.
- 17. The Department finds that no more than 35.0 Cubic Feet Per Second (CFS) (15,708.0 GPM) would be necessary for the proposed use. The amount of water requested, 15,708 GPM (35.0 CFS), from as many as nine wells, is allowable.
 - 18. The wells are not located within a designated critical ground water area.
- 19. The Groundwater Section finds that there is NOT a preponderance of evidence that the proposed use of groundwater will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway in quantities necessary for recreation, fish and wildlife.

DEC 1 9 2019

CONCLUSIONS OF LAW

- 20. Under the provisions of ORS 537.621, the Department must presume that a proposed use will ensure the preservation of the public welfare, safety and health if the proposed use is allowed in the applicable basin program established pursuant to ORS 536.300 and 536.340 or given a preference under ORS 536.310(12), if water is available, if the proposed use will not injure other water rights and if the proposed use complies with rules of the Water Resources Commission.
- 21. The proposed use requested in this application is allowed in the Umatilla Basin Plan.
 - 22. No preference for this use is granted under the provisions of ORS 536.310(12).
- 23. Water is available for the proposed use with the additional conditions described herein.
 - 24. The proposed use as conditioned will not injure other water rights.
- 25. The proposed use complies with other rules of the Water Resources Commission not otherwise described above.
 - 26. The proposed use complies with the State Agency Agreement for land use.
- 27. No proposed flow rate and duty of water higher than the general basin-wide standard is needed.
 - 28. For these reasons, the required presumption has been established
- 29. Under the provisions of ORS 537.621, once the presumption has been established, it may be overcome by a preponderance of evidence that either:
 - (a) One or more of the criteria for establishing the presumption are not satisfied; or
 - (b) The proposed use would not ensure the preservation of the public welfare, safety and health as demonstrated in comments, in a protest . . . or in a finding of the department that shows:
 - (A) The specific aspect of the public welfare, safety and health under ORS 357.525 that would be impaired or detrimentally affected; and
 - (B) Specifically how the identified aspect of the public welfare, safety and health under ORS 536.525 would be impaired or be adversely affected.
- 30. In this application, all criteria for establishing the presumption have been satisfied, as noted above. The presumption has not been overcome by a preponderance of evidence that the proposed use would impair or be detrimental to the public interest.

31. The Department therefore concludes that water is available in the amount necessary for the proposed use; the proposed use will not result in injury to existing water rights; and the proposed use would ensure the preservation of the public welfare, safety and health as described in ORS 537.525.

ORDER

Based on the foregoing findings of fact and conclusions of law, the Department:

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1. Resolves the protests filed in 1999 by the Conservation Parties;

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2. Issues water right permit No. G 13880 attached as Exhibit A.

Subject to the following CONDITIONS:

1. Limitation on Acreage

The Permit shall be limited to irrigation of 2129.5 acres and supplemental irrigation of 670.5 acres, provided however that Inland may, upon Department approval, make further modifications with respect to the primary and supplemental nature of the water use to the total 2800.0 acres so long as Condition 2.b. below is satisfied. No irrigation of the Conservation Area (as identified on the map attached as Exhibit C and as further described in the legal description attached as Exhibit D) or the Boardman Bombing Range (located generally to the east of the Area of Proposed Use, as described in paragraph 1 on page 1 of this Final Order) shall be allowed under the Permit, or pursuant to any future amendment of the Permit, or pursuant to any resulting Certificate or subsequent transfer proceeding.

2. Limitation on Rate, Duty, and Use

- a. The maximum rate authorized is 35.0 cubic feet per second (cfs).
- b. The amount of water used for irrigation under this right, together with the amount secured under any other right existing for the same lands, is limited to a diversion of ONE-EIGHTIETH of one cubic foot per second (or its equivalent) and 4.0 acre feet per acre provided that the maximum duty of water for all lands under the permit from all sources not exceed an average duty of 3.0 acre feet per acre for each acre irrigated during the irrigation season of each year.
- c. The authorized place of use shall be as identified in the System Layout Map accompanying the certificates and attached as Exhibit B. And provided further, that the Department shall not modify the place of use so as to allow irrigation of the Conservation Area (as identified on the map attached as Exhibit C to the Final Order ordering the issuance of this permit, and as further described in the legal description attached as Exhibit D to the Final Order) or the Boardman Bombing Range (located generally to the east of the Place of Use described above) under this Permit, or pursuant to any future amendment of this Permit, or pursuant to any resulting Certificate or subsequent transfer proceeding.

3. Measurement and Reporting

- a. If substantial interference with a senior water right occurs due to withdrawal of water from any well listed on this permit, then use of water from the well(s) shall be discontinued or reduced and/or the schedule of withdrawal shall be regulated until or unless the Department approves or implements an alternative administrative action to mitigate the interference. The Department encourages junior and senior appropriators to jointly develop plans to mitigate interferences.
- b. Department requires the permittee/water user to make and report static water level measurements. The measurements shall be made and the data reported to the Department in accordance with the following provisions:
 - (i) At a minimum, the measurements shall be made at all of the wells authorized under this permit, two (2) nearby permitted wells, one being authorized under Permit G-13244 and the other being authorized under Permit G-13283, provided that such access is provided by the other landowners or permittees, and at a monitoring/observation well specifically constructed for this purpose by the permittee. The well construction for this well shall be similar to that of the permitted wells, except that the diameter of the borehole and well casing may be smaller, and shall be subject to approval of the Department. The well shall be located in T4N, R24E Section 36, or at any other suitable location as approved by the Department.
 - (ii) For each well authorized under this permit, measurement of an initial static water level shall be made once construction of the well is complete and before water use begins at that well, regardless of the completion date of the well.
 - (iii) Measurement of static water levels at all wells included in this monitoring plan shall be semiannual between February 15 and March 15 and in the month of October. Wells authorized under this permit shall be idle for at least 60 days prior to the February/March measurement. Wells authorized under permits G-13244 and G-13283 shall be idle for at least 24 hours prior to the February/March measurement. All wells measured shall be idle for at least 24 hours prior to the October measurement. The Department may approve measurements made with a lesser period of idle time than specified above, provided that a written request is received which includes the reason(s) why the specified time cannot be met.
 - (iv) Following the first year of water use, the next February/March measurement shall establish the reference level against which future February/March measurements will be compared. If water use begins prior to completion of all wells authorized under this permit, the reference level for those wells completed after water use begins shall be the first February/March water level measured following well completion.

DEC 1 9 2019

- (v) All measurements shall be made by a certified water rights examiner, registered professional geologist, registered professional engineer, licensed well constructor, pump installer licensed by the Construction Contractors Board or the permittee/appropriator or an employee of same. The Department requires the individual performing the measurement to:
 - (A) Identify each well with its associated measurement; and
 - (B) Measure and report water levels to the nearest tenth of a foot as depth-to-water below ground surface; and
 - (C) Specify the method used to obtain each well measurement; and
 - (D) Certify the accuracy of all measurements and calculations submitted to the Department.
- (vi) The Department may install equipment at the monitoring/observation well to continuously record water-level data. If such equipment is installed, then the above measurement requirements for this well are waived. The Department shall bear the cost of the water-level recording equipment and shall also install and maintain the equipment.
- (vii) The permittee shall submit annual reports of water-level data to the Department by April lst. The reports shall be directed to the attention of file G-14827 with a copy to the Groundwater/Hydrology Section of the Department.
- c. The permittee shall notify the Groundwater/Hydrology Section of the Department in Salem or the Watermaster in Pendleton at least five (5) business days prior to beginning construction of each well. The Department may require samples of the materials penetrated during well construction to be collected. When required, the samples shall be collected at five-foot intervals and at each change in lithology and shall be stored and properly labeled in containers provided by the Department. The Department may collect additional data, such as geophysical or video logs, at any well prior to installation of pumping equipment. The Department shall bear the cost of any such additional data collection.
- d. If any of the wells listed on this permit (or replacement wells) display a total static water-level decline of 25 or more feet over any period of years, as compared to the reference level measurement, then the Department shall consider whether any additional conditions or restrictions on the use of water are necessary. If any of the wells listed on this permit (or replacement wells) display a total static water-level decline of 50 or more feet over any period of years, as compared to the reference level measurement, then the water user shall discontinue use of that well(s) until the annual water level rises above the decline level which triggered the action or until the Department determines, based on the permittee's and/or the Department's data and analysis, that no action is necessary because the aquifer in question can sustain the observed declines without adversely impacting the

resource or senior water rights. The water user shall in no instance allow excessive decline, as defined in Commission rules, to occur within the aquifer as a result of use under this permit.

DATED: February <u>5</u>, 2004

Dwglt Street A

Director, Water Resources Department

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Permit Amendment Application Checklist

Checked by Quantum Date 12/19

App # <u>6-14827</u> Permit # <u>6-13880</u>

Permit Amendments are authorized for changes in POD/POA, APOD/APOA, or POU.

(If OF	ζ, c	heck box to left; if not, fill in the blank)		
×	1.	Is the name of the Permit Amendment applicant the same as the Water Right Permit holder(s) of record?		
		If not, one of the following must be included with the application:		
		a) An affidavit of consent from all Permit holder(s) or the other Permit holders that have not signed the Permit Amendment application form, consenting to the proposed Permit Amendment application; OR ,		
		b) A completed Request for Assignment form (and statutory fee) to move all (or portion) of the permit into the Permit Amendment applicant's name.		
		If not, what is missing?		
/				
ΙX	2.	Page 1 of application: Are all attachments that have been checked actually included?		
. /		If not, what is missing?		
X	3.	Are fees included and correct? Fee Paid:		
		If not, the correct fee would be:, so the amount missing is:		
A	4.	Part 4 of application: Have all the applicants listed at the top of the page signed at the bottom? If not, whose signature is missing?		
/				
X	5.	Are the Permit completion date(s) current? If the Permit completion date has expired, we CANNOT accept the application.		
凶	6.	If all #1-#5 boxes on this checklist are checked (with no remaining deficiencies identified), accept the application. Put this check sheet in the transfer folder.		
		If #1, #2, #3, #4 or #5 on this checklist is deficient, the application CANNOT be accepted.		
		It should be returned and the deficiencies listed in the "staff" section at the bottom of Application Page 1, unless the applicant or agent can resolve the deficiencies within 2-3 days.		



8019 West Quinault Avenue, Suite 201 Kennewick, Washington 99336 509.209-2846

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DEC 1 9 2019

December 17, 2019

OWRD

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301

RE: Permit Amendment Application for Permit G-13880

To Whom It May Concern:

On behalf of our client, Threemile Canyon Farms, please find enclosed a permit amendment application, map, supporting documentation, and a check in the amount of \$9500 for application fees for permit G-13880.

Should you have any questions regarding the application or supporting documentation, please do not hesitate to contact me.

Sincerely,

Molly Reid

Senior Planner

(509) 209-2846 Direct Line

Mally Reid

(541) 310-7264 Cell

Enclosures: Permit Amendment Application

Permit Amendment Map Supporting Documents

Check #011860

Cc: GHarris, Threemile Canyon Farms

File



a	Main	8	Help
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oday's Date: Thursday, December 19, 2019	Fee Calculation
ase Fee (includes one type of change to one permit for up to 1 cfs)	\$1,160.00
Il in information below Check each box that applies.	
ypes of Change Proposed: ☑ Place of Use	
☑ Point of Diversion (POD)/Appropriation (POA); and/or Additional POD/POA; and/or SW POD to G	W POD \$930.00
inter total number of permits included in application.	\$0.00
¹Check this box if you propose to add or change a well, or change from a surface water POD to a we	II. \$410.00
Check this box if you propose to change the place of use for a NON-irrigation permit.	
Check this box if you propose to change the place of use for an irrigation permit.	
yes, enter the following for the permits on the land included in the application. If a supplemental permit also covers the same land as an included primary permit, only list the primary	y.)
Permit Total acres # of acres to Total cfs If permit does OR not list cfs,enter Transfer permit 1/cfs per acre	cfs
G-13880 2800 1671.1 35 20.8887	5
	
And the second section of the second	
otal Transfer CFS(rounded up to the next whole cfs): 21.00	\$7,000.00
Subtotal:	\$9,500.00
Check each box that applies.	
The transfer is necessary to complete a project funded by the Oregon Watershed Enhancement Boa DWEB) under ORS 541.932.	ard
The transfer is endorsed in writing by ODFW as a change that will result in a net benefit to fish and vabitat.	vildlife
Discount	
ermit Amendment Fee:	\$9,500.00
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