

# AMENDED T-10117 Application for Water Right

## **Transfer**

Please type or print legibly in dark ink. If your application is incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "N/A" to indicate "Not Applicable." As you complete this form, please refer to notes and guidance included on the application. A summary of review criteria and procedures that are generally applicable to these applications is available at <a href="https://www.wrd.state.or.us/OWRD/PUBS/forms.shtml">www.wrd.state.or.us/OWRD/PUBS/forms.shtml</a>.

1, TYPE O	F TRANSFER APPLICAT	<u> </u>					
Please check one							
Permanent Transfer  Temporary Transfer (1 to 5 yrs.)  • total number of years:  (begin year:)  (end year:)	Is this project fully or partially funded by the American Recovery and Reinvestment Act? (Federal stimulus dollars)  Yes  No						
	LICANT INFORMATION	<u> </u>					
Name: Mt. Jefferson Farms, Inc. by W	alter R. Miller & Sally N. M	<u> Ailler</u>					
Address: PO Box 12708							
City: Salem State: Oregon	Zip: <u>97309</u>						
Home Phone: Work P	hone: <u>503-363-0632</u>	Other Phone:					
Fax: E-Mail add	lress:						
(The agent listed is authorized to represent	GENT INFORMATION  nt the applicant in all matters rela	 uting to this transfer application.)					
Name: <u>Don Knauer</u>							
Address: PO Box 5416							
City: <u>Salem</u> State: <u>Oregon</u>	Zip: <u>97304</u>						
Home Phone: Work P	hone: <u>503-585-8474</u>	Other Phone:					
	dress:	RECEIVED  SEP - 9 2009  WATER RESOURCES DEPT  SALEM, OREGON					
Please send all correspondence to Agent. Send <i>copies</i> of correspondence to Applicant; <u>or</u>							
Please send all correspondence to Applicant. Send <i>copies</i> of correspondence to Agent.							

#### 4. PROPOSED CHANGE(S) TO WATER RIGHT(S)

List <u>all</u> water rights to be affected by this transfer. Indicate the certificate, permit, decree or other identifying number(s) in the table below: (Attach additional pages as necessary.)

	Application / Decree	Permit / Previous Transfer	Certificate		
1.	G-6050	G-5678	46586		
2.	G-7680	G-7109	57856		
3.	41289	30830	36903		
4.	49887	37753	57883		
5.	53989	40260	57884		
6.	G-15463	G-15178			

=	Attach a separate Supplemental Form A (Description of Proposed Change(s) to a Water Right)
	for each water right listed above.

Check all proposed change(s) included in this transfer application:
Place of Use Point of Diversion (POD) Additional Point of Diversion
☐ Character of Use Point of Appropriation (POA, or well) Additional POA ☐ Instream Transfer Surface Water POD to Ground Water POA
☐ Instream Transfer Surface Water POD to Ground Water POA
Substitution of Supplemental Groundwater right for Primary Surface water right
Historic POD change Other
Reason(s) for change(s): Two N Santian Rure 13 CHANGE CHANNEL
LOCATION & ENCROPERING ON FIRED.
5. WATER DELIVERY SYSTEM

Describe the current water delivery system <u>or</u> the system that was in place at some time within the last 5 years. Include information on the pumps, canals, pipelines and sprinklers used to divert, convey and apply the water at the authorized place of use. If the transfer involves multiple rights that have independent systems, describe each system separately.

The description must be sufficient to demonstrate that the full quantity of water to be transferred can be conveyed from the authorized source and applied at the authorized location and that the applicant is ready, willing, and able to exercise the right.

#### SEE ATTACHED FINAL PROOF SURVEY REPORTS

System capacity: _	cubic feet per second (cfs).	If the transfer involves multiple rights
that have independe	nt systems, describe the capacity	for each system separately.
SAME AS ABOVE		

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#### 6. EVIDENCE OF BENEFICIAL WATER USE

- Attach one or more Evidence of Use Affidavits (Supplemental Form B) demonstrating that each of the right(s) involved in the transfer have been exercised in the last five years in accordance with the terms and conditions of the right or that a presumption of forfeiture for non-use could be rebutted. The Evidence of Use Affidavit(s) must include supporting documentation such as the following:
  - ▶ Copies of receipts from sales of irrigated crops or for expenditures relating to use of
  - ▶ Records such as Farm Service Agency crop reports, irrigation district records, an NRCS farm management plan, or records of other water suppliers;
  - ▶ Dated aerial photographs of the lands or other photographs containing sufficient detail to establish location and date of the photograph; or
  - If the right has not been used during the nest five years, de

	presumption of forfeiture would be rebutted under ORS 540.610(2).
	7. AFFECTED DISTRICTS
•	Are any of the water rights proposed for transfer located within or served by an irrigation or other water district? Yes No  If "Yes," list the name and mailing address of the district or water district:
•	Will any of the water rights be located within or served by an irrigation or other water district after the proposed transfer?   Yes No  If "Yes," list the name and mailing address of the district or water district:
•	Is water for any of the rights supplied under a water service agreement or other contract for stored water with a federal agency or other entity? Yes No  If "Yes," list the name and mailing address of the agency or other entity:  USBR 1150 North Curtis Road Suite 100 Boise Idaho 83706
•	Are any of the water rights proposed for transfer issued in the name of an irrigation district?  Yes No  If "Yes," the applicant must attach Supplemental Form D demonstrating district concurrence with the proposed transfer.
	8. LOCAL GOVERNMENTS
-	List the name and mailing address of all local governments (i.e., each county, city, municipal corporation, or tribal government within whose jurisdiction water will be diverted, conveyed or used).
	Linn County Planning PO Box 100 Albany Oregon 97321 RECEIVED
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# Does the applicant own the lands where the portion of water right proposed for transfer is currently located? Yes □ No If "No", provide the following information: (For Temporary Transfers, also include a notarized statement granting consent to the transfer from each of the landowners. For Permanent Transfers, see Section 12 of the application form.) Names of Current Landowner(s): □ Address: □ City: State: Zip: □ Zip: □ Does the applicant own the lands TO which the right is being transferred? Yes □ No □ N/A - NOT APPLICABLE TO INSTREAM TRANSFERS

The receiving landers man will be

Check one of the following:

Address:

City: \_\_\_\_

If "No", provide the following information:

Names of Receiving Landowner(s): \_\_\_\_\_

## ☐ The receiving landowner will be responsible for completion of the proposed changes after the final order is issued. All notices and correspondence should be sent to this landowner.

The applicant will remain responsible for completion of changes. Notices and correspondence should continue to be sent to the applicant and applicant's agent.

☐ N/A. (Not applicable. Application is for an Instream Water Right Transfer.)

State:\_\_ Zip:\_\_\_

10. Other Remarks (optional)

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#### 11. ATTACHMENTS

Check each of the following attachments included with this application.

The application will be returned if all required attachments are not included.

Supplemental Form A –	Water Well Report(s)/Well Log(s):
Description of Proposed Change(s) to a Water Right  A separate Supplemental Form A is enclosed for each water right to be affected by this transfer.	The application is for a change in point of appropriation or a change from surface water diversion to ground water appropriation and copies of all water well reports are attached.
Supplemental Form B — Evidence of Use Affidavit(s)  At least one Evidence of Use Affidavit documenting that the right(s) has been used during the last five years or that the right(s) is not subject to forfeiture under ORS 540.610 is attached. The affidavit provided must be the original (not a copy), and  The Evidence of Use Affidavit must be accompanied by supporting documentation.	<ul> <li>Water well reports are not available and a description of construction details including well depth, static water level, and information necessary to establish the ground water body developed or proposed to be developed is attached.</li> <li>N/A. The application does <u>not</u> involve a change in point of appropriation or a change from surface water to ground water, so water well reports are <u>not</u> required.)</li> </ul>
Supplemental Forms C	Land Use Information For Proposed Changes:
Supplemental Form C – Instream Water Right Transfer Only	For Instream Transfers
Complete this form to describe the desired nature and attributes for the proposed instream water right.  Supplemental Form D —	Notice of the intent to file an instream transfer application has been provided to each affected local government along the proposed reach, and copies of the notices are enclosed. (For instream transfers a Land Use Information Form is not required.)
For Water Rights in the Name of an Irrigation District	For All Other Transfers
Complete this form for any water rights proposed	Land Use Information Form is enclosed; or
for transfer that are issued in the name of an irrigation  Fees:  Amount enclosed: \$ 3525  See the Department's Fee Schedule at www.wrd.state.or.us or call (503) 986-0900.	<ul> <li>All of the following criteria are met, therefore a Land Use Information Form is not required:</li> <li>In EFU zone or irrigation district,</li> <li>Change in place of use only,</li> <li>No structural changes needed, including diversion works, delivery facilities, other structures, and</li> <li>Irrigation only.</li> </ul>
Map:	Temporary Transfers, also include:
Water Right Transfer The map must be prepared by a Certified Water Right Examiner and meet the requirements of OAR 690-380-3100 unless a waiver has been granted. The map provided must be the original, not a copy.	Recorded Deed  The applicant must submit a copy of the current deed of record for the land from which the authorized place of use or point of diversion/appropriation is being moved.
Temporary Transfer or Historical POD Change A map meeting the requirements of OAR 690-380- 3100 must be included but need <u>not</u> be prepared by a Certified Water Right Examiner.	Affidavit of Consent  If the applicant is NOT the owner of record for the land from which the authorized place of use or point of diversion/appropriation is being moved, a notarized statement from the actual owner of record consenting to the proposed transfer must be submitted.
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#### Before submitting your application to the Department, be sure you have:

- Answered each question completely.
- Included all the required attachments.
- Provided original signatures for all named deed holders, or other parties, with an interest in the water right.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.

12. SIGNATURES
Check <u>one</u> of the following, as appropriate, and sign the application in the signature box below:
In accordance with OAR 690-380-3000(13)(a), I (we) understand that prior to Department approval of a permanent transfer and upon my receipt of a draft Preliminary Determination for the proposed transfer, I (we) will be required [pursuant to OAR 690-380-4010(5) and (6)] to provide the following landownership information and evidence demonstrating that I (we) am authorized to pursue the transfer:
(a) A report of ownership information that has been prepared by a title company within the three months prior to the issuance of the draft Preliminary Determination showing current land ownership of the subject lands, unless there is a recorded water right conveyance agreement;
<ul> <li>(b) If applicable, a copy of any water right conveyance agreement on the subject lands. If a water right conveyance agreement has been recorded for the subject lands, the report of ownership information must be prepared by a title company within the three months of the water right conveyance agreement being recorded or show ownership of the subject property at the time the water right conveyance agreement was recorded; and</li> </ul>
(c) If the landowner identified in the report of ownership information or the individual or entity to whom the interest in the water right has been conveyed is <u>not</u> the applicant, a <u>notarized</u> statement consenting to the transfer signed by the landowner identified in the report or an authorized representative of the entity to whom the interest in the water right has been conveyed as identified in a water right conveyance agreement, or other documentation demonstrating that the applicant is authorized to pursue the transfer in the absence of the consent of the landowner.
I (we) affirm that the applicant is a municipality, as defined in ORS 540.510(3)(b), and that the right is in the name of the municipality or a predecessor. Therefore, pursuant to OAR 690-380-3000(13)(b), the applicant is <b>NOT</b> required to provide the above described report of ownership information.
I (we) affirm that the applicant is an entity with the authority to condemn property and is acquiring the property to which the water right proposed for transfer is appurtenant by condemnation. Documentation is provided with this application supporting this statement.  Therefore, pursuant to OAR 690-380-3000(13)(c), the applicant is NOT required to provide the above described report of ownership information. (NOTE: Such an entity may only apply for a transfer under this subsection if it has filed a condemnation action to acquire the property.  I (we) affirm that this is a temporary transfer and a copy of the deed for the "from" land (and affidavits of consent from any other landowners, if applicable) is enclosed.
I (we) affirm that this is a temporary transfer and a copy of the deed for the "from" land (and affidavits of consent from any other landowners, if applicable) is enclosed.
I (we) affirm that this is a historic point of diversion transfer and that I (we) must provide a report of current ownership prepared by a title company prior to the Department finalizing my request.
I (we) affirm that the information contained in this application is true and accurate.
Applicant signature  Name and title if applicable (print)  Output  Out
Applicant signature  Sally N. M.   er 9/8/09  Name and title if applicable (print)  Date

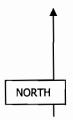
#### TRANSFER APPLICATION MAP IN THE NAME OF

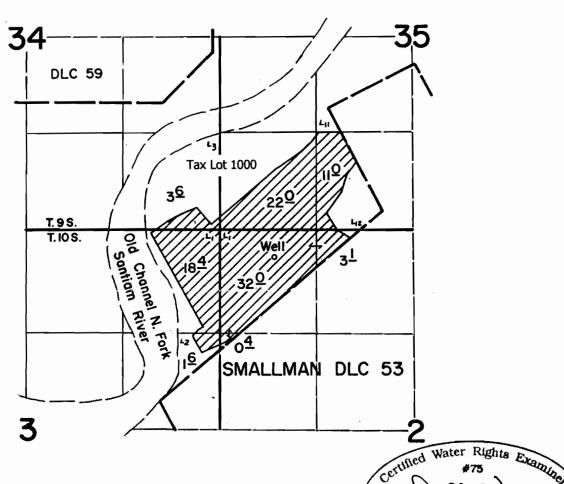
MILLER FORESTS, INC.

T 9 & 10 S R 2 W, W.M.

FROM: LAND AND WELL

MAP TO AMEND ORIGINAL MAP FOR T-10117





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NATEH RESOURCES DEPT
SALEM, OREGON

Well: 1970' N & 1550' E from the W'ly NW cor. Smallman DLC 53

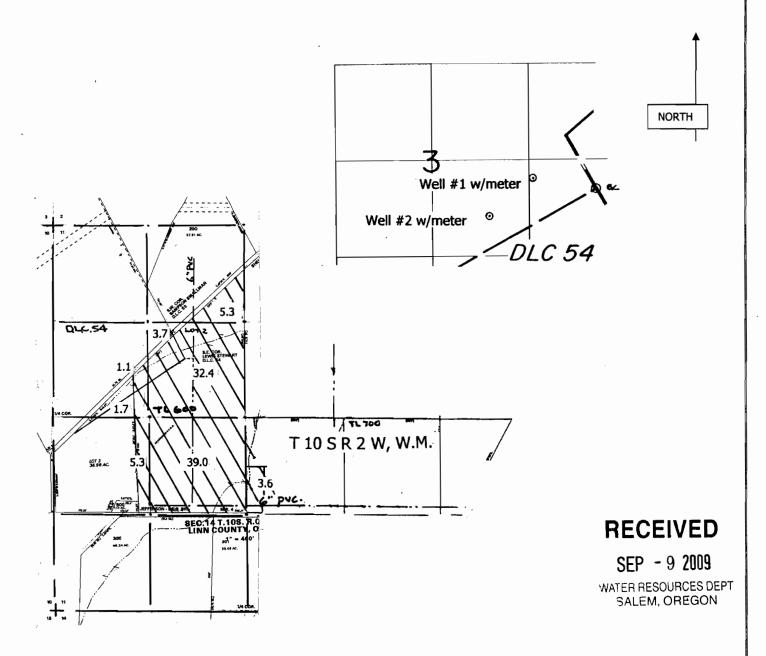
Scale 1'' = 1320'

This map is for water right purposes only.

RENEWAL DATE: 6/30/2011

# TRANSFER APPLICATION MAP IN THE NAME OF MT. JEFFERSON FARMS, INC., Walter R. Miller T 10 S R 2 W, W.M.

TO: LAND AND WELLS



Proposed Pt of Appropriation Well 1: 140' N & 860' W from the NE corner DLC 54 Proposed Pt of Appropriation Well 2: 350' S & 1450' W from the NE corner DLC 54

Scale 1'' = 1320'

This map is for water right purposes only.

DONALD E. KNAUER
NOV. 19, 1967
OF OREGON

## Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number: 46586	
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#### 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
Change (The old point of	All of the right will be	Proposed new use:
diversion or appropriation will not be used for the	exercised at a different location than currently	☐ Irrigation
portion of the water right affected by the transfer.)	authorized (Use of water at the current location will be	☐ Municipal
☐ Additional (Both the old	discontinued.)	☐ Quasi-municipal
and new points of diversion or appropriation will be used	Only a portion of the	☐ Commercial
for the portion of the water right affected by the transfer.)	a different location than	☐ Industrial
☐ Historic Point of	currently authorized (Use of water at the current location will be	☐ Instream (complete and attach Supplemental Form C)
Diversion or Appropriation Change (Unauthorized point of diversion or appropriation used for more than 10 years.)	discontinued.)	Domestic (indicate number of households)
Surface Water Diversion to Ground Water Appropriation (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.)		☐ Other ☐ Substitution (A supplemental ground water right will be substituted for a primary surface water right.) ☐ Supplemental Use to
☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government action.)	w ·	Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
☐ Exchange (Water from	RECEIVED	
another source will be used in exchange for supplying an	SEP - 9 2009	
equal amount of replacement water to that source.)	WATER RESOURCES DEPT SALEM, OREGON	

#### 2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

	C dC ( IP) IA	46586	G-5678
<b>4</b>	Certificated Right	Certificate Number	Permit Number or Decree Name
$\neg$	Adjudicated,		
<u> </u>	Non-certificated Right	Name of Decree	Page Number
]	Permit for which Proof has been Approved	Permit Number	Date Claim of Beneficial Use Submitted
•	Name on Permit, Certificate, o	or Decree: Walter D. &	Patricia R. Miller
•	County: Linn		
•	Authorized Use(s) to be Affect	cted by Transfer: <u>irrig</u>	ation
	Priority Date(s): 3-29-1973		
	If there are multiple priority a		ntify which priority date is
	provided on pages 3 through associated with each of the au appropriation and places of u Source(s) of Water to be Affe	uthorized and proposed use.	•
	associated with each of the au appropriation and places of u	uthorized and proposed use. ected by Transfer: well_	•
•	associated with each of the au appropriation and places of u Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources it pages 3 through 6 of this form	athorized and proposed ase.  Sected by Transfer: well_  Sected on the water right on must identify which sections.	•
•	associated with each of the au appropriation and places of u Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources it pages 3 through 6 of this form	thorized and proposed ase.  cted by Transfer: well_  listed on the water right must identify which so	nt, any information provided on source is associated with each of uppropriation and places of use.
•	associated with each of the au appropriation and places of u Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources it pages 3 through 6 of this form the authorized and proposed pr	thorized and proposed ase.  Sected by Transfer: well_  disted on the water right m must identify which so the points of diversion or a content of the conten	nt, any information provided on source is associated with each of uppropriation and places of use.
•	associated with each of the au appropriation and places of u Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources it pages 3 through 6 of this form the authorized and proposed pr	thorized and proposed ase.  The cted by Transfer: well_  disted on the water right in must identify which is points of diversion or a count of the c	nt, any information provided on source is associated with each of appropriation and places of use.
•	associated with each of the au appropriation and places of u Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources it pages 3 through 6 of this form the authorized and proposed pr	thorized and proposed ase.  Sected by Transfer: well_  disted on the water right must identify which so points of diversion or a control of the control of t	at, any information provided on source is associated with each of appropriation and places of use.  See or Character of Use:  Water Registrations associated the contracter of Use or Character of Use.



•	Certificate Nu	mber or oth	er identif	ving n	 umber	·	-	
The fol that are	lowing informa e involved in th additional pages	ation must b ne transfer ( s as necessar	oe provide i <b>.e., <u>list or</u> y</b> .	ed <u>only</u>	for th	ose points o	r right you j	n or appropriation propose to transfer.)
(i.e., the all	Government lo if the informati  of Existing A  owed point(s) of div  orized point(s) of div	ion is reflected authorized ersion or appro	d on the exi Point(s) oppriation list	sting wo of Dive ed on the	ersion water r	nt.  or Appropight that will be	oriation to e affected by th	be Changed: se proposed transfer
If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Direction & Distance from a Recognized Survey Corner
well	3-29-1973	108	2W	WM	2	NWNW	LOT 1	1970' N & 1550' E from the WNW corner DLC 53
<b>Construct</b> Wells in th on the acce	labeled a accompand Department of Existing	and associal anying applient's web page log is not a log is not a log is a log is as a log is	ted with to ication mage at: http: wailable, appropria necessar ed Point(s correspond	he cortap. (N.://www. you mution by y. s) of A ding wei	respon OTE: 1 wrd.st. ust des y comp pprop	ding well in our may season at e.or.us)  scribe the cooleting the incoming the incoming the incoming on (s) described	n the table or the for well on the table on the table of	of the
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involve		er (i.e., <u>list c</u>	only the po	-			•	by the change.)
		F	RECEI	VED	)			

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Description of Proposed Change(s) to a Water Right

WATER RESOURCES DEPT SALEM, OREGON

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

#### Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer)

ALL LANDS SHOWN ON FINAL PROOF SURVEY MAP.

•	Certificate Number or other identifying number:
	3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation. Direction and distance from a recognized survey corner described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

#### Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "TO" point(s) of diversion or appropriation)

N/A − Instream Water Right Transfer

(NOTE: Complete this table only if a Change in Point of Diversion or Appropriation is being proposed.)

Source	Township	Range	Мет	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Direction & Distance from a Recognized Survey Corner
WELL 1	108	2W	WM	3	NE SE		140' N & 860' W from the NE cor DLC 54
WELL 2					NW SE		350' S & 1450' W from the NE cor DLC 54

If there are proposed	point(s)	of approp	priation (wells) listed in the table above, are the well(s
already constructed?	Yes Yes	□ No	$\square$ N/A - No proposed well(s) listed above.

If "Yes", attach and clearly label the corresponding well log(s) for <u>each</u> proposed well, or if well log(s) are <u>not</u> available, describe the construction of the well(s) using the table below. (<u>NOTE:</u> You may search for well logs on the Department's web page at: <a href="http://www.wrd.state.or.us">http://www.wrd.state.or.us</a>)

If "No", describe the anticipated construction for the proposed well(s) in the following table:

#### Construction of Proposed Point(s) of Appropriation or Well(s)

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

Well already built? (Yes/No)	If an existing well, OWRD Well Log ID No. (or Well ID Tag No. L-	Diameter	Type and size of casing	No. of feet of casing	Intervals casing is perforated (in feet)	Seal depth	Est. depth to water	Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
YES	L-42575									
				RE/	CEIVE					
YES	L-42577			115	PLIVE	<u> </u>				
				SEP	- 9 <b>200</b> 9					

ocation of Provider	_							Right Transfei
Source	Township	Range	Mer	Sec	1/4 1/ Section	4	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
WELL 1 & 2	108	2W		11	NE	NW		5.3
-					SW	NW	54	1.1
·					SW	NW	_	1.7
					SE	NW	2	32.4
					NE	SW		39.0
					NW	SW		5.3
					NW	SE		3.6

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			13.0	1.78			245	10.5	
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	Call to	hree n	axl						
the	ese were	used b	y Bet	hell, M	ler w	1/ 6	se ho	and li	ne
157 + +5	-to +10		1			they	s fill meers		, 7
				8.7				412.89	
ROP - wa	s Pastur	e wil	16e	beans	His	54	nmer.	45061 45002	
	2.5			8.01		0.31	-   =	33611	
TE-P	hoto Di	Nº GL	L - 229	1973	erch 29,		_	Priorit	
			-356	1 10 1179	accesion .	in consi	t of water mit to ogg		

Time limit to complete construction 1-74extended to

Time limit to completely apply watero-1-77. extended to

extended to extended to

Remarks: Limitations: 1/80° c.f.s.; 24 a.f.

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

Selection of the later of the l	and the same of th
WELL LABEL # L	42575
START CARD#	200927

(1) LAND OWNER Owner Well I.D. 5017	(9) LOCATION OF WELL (legal description)			
First Name Rob Last Name Miller	lain same			
Company Mt. Jefferson Farms				
Address P.O. Box 12708				
City Salem State OR Zip 97309	Lat DMS or DD			
(2) TYPE OF WORK New Well Deepening Conversion				
Alteration (repair/recondition) Abandonment	Street address of well ( Nearest address			
(3) DRILL METHOD	Shelburn Rd., Scio, OR 97374			
Rotary Air Rotary Mud Cable Auger Cable Mud				
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)			
	Existing Well / Predeepening			
(4) PROPOSED USE Domestic X Irrigation Community	Completed Well 04-22-2009 13.7			
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?			
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 14			
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)				
Depth of Completed Well 130 ft.	04-22-2009 14 128 470 13.67			
BORE HOLE SEAL sacks/				
Dia From To Material From To Amt !bs				
18 0 20 Bentonite 0 18 22 S				
16 20 130				
	(11) WELL LOG Ground Elevation			
How was seal placed: Method A B C D E				
XOther Poured dry	Material From To     Sandy loam   0   4			
Backfill placed from 18 ft. to 130 ft. Material 3/4x1/2 washed rock	Gravel & sand 4 12			
Filter pack from ft. to ft. Material Size	Dirty silty gravel 12 25			
Explosives used: Yes Type Amount	Dirty sandy gravel 25 60			
	Coarse gravel 60 70			
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Piste Wid Thrd	Dirty gravel tight 70 79     Coarse gravel w/some sediments 79 89			
	Coarse gravel sandy 89 94.5			
● C 12 X 2 130 250 ● C X	Clay silt lens 94.5 95			
	Brown sand w/some silt lenses 95 108			
	Sandy gravel 108 128			
	Silty clay brown 128 (130			
Shoe Inside Outside Other Location of shoe(s)				
Temp casing X Yes Dia 16 From 0 To 130	JONES DRILLING CO., INC.			
	29400 SANTIAM HWY			
(7) PERFORATIONS/SCREENS Perforations Method Torch cut	LEBANON, OR 97355			
Screens Type Material	541-367-2560			
	1-800-915-8388			
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 04-13-2009 Completed 04-22-2009			
Creen     Liner     Dia     From     To     width     length     slots     pipe size       Perf     Casing     25     130     2.67     10     2,000	(unbonded) Water Well Constructor Certification			
1 20 201	I certify that the work I performed on the construction, deepening, alteration, or			
	abendonment 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 1411 Date 04-29-2009			
Pump Bailer Air Flowing Artesian	Pessword : (if filing electronically)			
Yorld gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed St. Von			
470 73 84 4	(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 54 °F Lab analysis Yes By	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				
From To Description Amount Units	License Number 1684 Date 04-29-2009			
NEUCIVED	Password: (if thing electropically)			
	Signed Contact Info (ontonal) jong and tip @homail.com			
ORIGINAL WATER RESOURCES D	ACDA D'TACENT			
ORIGINAL WATER RESOURCES DEPARTM	MENT WITHIN 30 DAYS OF COMPLETION OF WORK			
WATER RESOURCES DEPT	Form Version: 0.89			

SEP - 9 2009

SALEM, OREGON

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

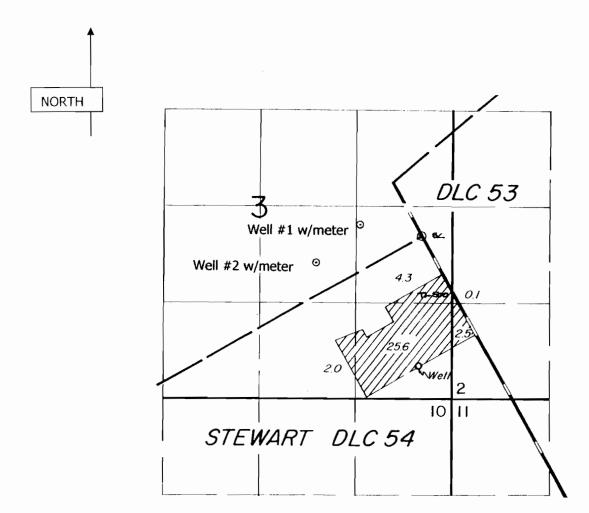
And the state of the same and t	The state of the s
WELL LABEL # L	42577
START CARD#	200929

(1) LAND OWNER Owner Well I.D. 5019  First Name Rob Last Name Miller	
	. (9) LOCATION OF WELL (legal description)
	County LINN Twp 10 S N/S Range 2 W E/W
Company Mt. Jefferson Farms	Sec 3 SE 1/4 of the NE 1/4 Tax Lot 400
Address P.O. Box 12708	Tax Map Number Lot
y Salem State OR Zip 97309	Lat DMS or D
TYPE OF WORK New Well Deepening Conversion	Long or DMS or D
Alteration (repair/recondition) Abandonment	Street address of well ( Nearest address
	Shelburn Dr Scio, OR 97374
DRILL METHOD	
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
Reverse Rotary Other	
PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening 05-12-2009 16-17
Industrial/ Commericial Livestock Dewatering	Completed Well
Thermal Injection Other	Flowing Artesian? Dry Hole?
	WATER BEARING ZONES Depth water was first found 18
BORE HOLE CONSTRUCTION Special Standard Attach co	
pth of Completed Well 140 ft.  BORE HOLE SEAL sectors	
BORE HOLE SEAL saci Dia From To Material From To Amt Ib	
8 0 19 Bentonite 0 18 30 5	
6 19 140	
	ALL THE LY LOC
	(11) WELL LOG Ground Elevation
was seal placed: Method A B C D E	Material From To
Other Poured dry	Topsoil 0 3
cfill placed from 18 ft. to 140 ft. Material 1/2x3/4 round rock	Dirty gravel 3 54
er pack from ft. to ft. Material Size	Gravel dirty 54 60  Dirty gravel 60 65
slosives used: Yes Type Amount	Dirty gravel   60   65
CASTAGENER	Fine sand w/some gravel brown 94 122
CASING/LINER ssing Liner Dia + From To Gauge Sti Pists Wid The	
(a) (12 × 2 140 250 (b) (x)	
	TONING DIVILLENCE CO. THE
Shoe Inside Outside Other Location of shoe(s)	JONES DRILLING CO., INC.
emp casing X Yes Dis 16 From 0 To 140	29400 SANTIAM HWY.
PERFORATIONS/SCREENS	LEBANON, OR 97355
Perforations Method Torch cut	
Screens Type Material	541-367-2560 541-451-2686
	1-800-915-8388
f/S Casing/Screen Scrn/slot Slot # of Tele/ on Liner Dia From To width length slots pipe siz	Date Started 05-04-2009 Completed 05-12-2009
	(suboaded) Water Well Constructor Certification
f Casing 19 140 .375 10 1,030	I certify that the work I performed on the construction, deepening, alteration,
<del>-   -   -   -   -   -   -   -   -   -  </del>	abandonment of this well is in compliance with Oregon water supply w
	construction standards. Materials used and information reported above are true
	the best of my knowledge and belief.
WELL TESTS: Minimum testing time is 1 hour	License Number 1411 Date 05-18-2009
Pump Bailer Air Flowing Artesian	Password: (if filing ejectronically)
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed A T D Man
	(bonded) Water Well Constructor Certification
600 / 50 4	I accept responsibility for the construction, despening, alteration, or abandons
800 65 4	work performed on this well during the construction dates reported above. All w
800 65 1	
800 65 1	performed during this time is in compliance with Oregon water supply v
800 65 1 superature 54 °F Lab analysis Yes By	performed during this time is in compliance with Oregon water supply to construction standards. This report is true to the best of my knowledge and belief
800 65 1 superature 54 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge and belief  License Number 1684 Date 05-18-2009
mporature 54 °F Lab analysis Yes By ater quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief  License Number 1684  Password: (if fing electronically)
mperature 54 °F Lab analysis Yes By ster quality concerns? Yes (describe below) From To RECEIVED Amount Units	construction standards. This report is true to the best of my knowledge and belief  License Number 1684  Password: (if fing electronically)
800 65 1  superature 54 °F Lab analysis Yes By  vater quality concerns? From To Amount Units  MAY 2 6 7009	construction standards. This report is true to the best of my knowledge and belief  License Number 1684 Date 05-18-2009
soo 65 1  comperature 54 °F Lab analysis Yes By  Water quality concerns?  From To Yes (describe below)  Amount Units	construction standards. This report is true to the best of my knowledge and belief  License Number 1684 Date 05-18-2009  Password: (if fling electronically)  Signed  Contact Info optional) is confilling conformall.com

SEP - 9 2009

# TRANSFER APPLICATION MAP MT. JEFFERSON FARMS, INC. Section 3, T 10 S R 2 W, W.M.

Scale 4'' = 1 mile

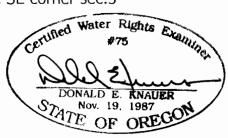


Proposed Pt. of Appropriation, WELL #1: 140' N & 860' W from the NE corner DLC 54 Proposed Pt. of Appropriation, WELL #2: 350' S & 1450' W from the NE corner DLC 54 Existing Pt. of Appropriation: 450' N & 450' W from the SE corner sec.3

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This map is for water right purposes only.



# Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

#### 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
☐ Change (The old point of diversion or appropriation will <u>not</u> be used for the portion of the water right	☐ All of the right will be exercised at a different location than currently authorized (Use of water at	Proposed new use:
affected by the transfer.)  Additional (Both the old and new points of diversion or appropriation will be used for the portion of the water	the current location will be discontinued.)  Only a portion of the right will be exercised at	<ul><li>☐ Municipal</li><li>☐ Quasi-municipal</li><li>☐ Commercial</li></ul>
right affected by the transfer.)  Historic Point of Diversion or Appropriation Change	a different location than currently authorized (Use of water at the current location will be discontinued.)	☐ Industrial ☐ Instream (complete and attach Supplemental Form C)
(Unauthorized point of diversion or appropriation used for more than 10 years.)  Surface Water Diversion		□ Domestic (indicate number of households)
to Ground Water Appropriation (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.)		Substitution (A supplemental ground water right will be substituted for a primary surface water right.)
☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government		☐ Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
action.)  Exchange (Water from another source will be used in exchange for supplying an	RECEIVED SEP - 9 2009	
equal amount of replacement water to that source.)	WATER RESOURCES DE SALEM, OREGON	₽T 

#### 2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

A Comitioned Diabet	57856	G-7109	
4	Certificated Right	Certificate Number	Permit Number or Decree Name
7	Adjudicated,	-	
	Non-certificated Right	Name of Decree	Page Number
7	Permit for which Proof has		
_	been Approved	Permit Number	Date Claim of Beneficial Use Submitted
		<del>-</del>	
	Name on Permit, Certificate, o	or Decree: Walter R. M	iller
	County: Linn		
	County. Linii	<u> </u>	
1	Authorized Use(s) to be Affect	eted by Transfer: irrigat	ion
ı	Priority Date(s): 2-1-1977		
	• ( )	later identified on the	nator right any information
	If there are multiple priority a	•	
	provided on pages 3 through		
	anno al ata devitto anno a falla en	thousand and among - 1	
	associated with each of the au	• •	points of diversion or
	associated with each of the au appropriation and places of u	• •	points of diversion or
	appropriation and places of u	se.	
		se.	
	appropriation and places of u	se.	
1	appropriation and places of u	se. cted by Transfer: well_	
1	appropriation and places of use Source(s) of Water to be Affective Tributary to: Smallman Creek	se. cted by Transfer: well_	
1	appropriation and places of use Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources !	se.  cted by Transfer: well_  listed on the water right	
	appropriation and places of use Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources length pages 3 through 6 of this form	se.  cted by Transfer: well_  listed on the water right  n must identify which s	t, any information provided on
	appropriation and places of use Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources length pages 3 through 6 of this form	se.  cted by Transfer: well_  listed on the water right  n must identify which s	t, any information provided on ource is associated with each o
	appropriation and places of use Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources length pages 3 through 6 of this form	se.  cted by Transfer: well_  listed on the water right  must identify which s  points of diversion or a	t, any information provided on ource is associated with each o ppropriation and places of use.
	Source(s) of Water to be Affective Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources I pages 3 through 6 of this form the authorized and proposed pages 4. Are there Other Water Right	se.  cted by Transfer: well_  listed on the water right  n must identify which s  points of diversion or ap	t, any information provided on ource is associated with each o ppropriation and places of use.
	Source(s) of Water to be Affective Source(s) of Water to be Affect Tributary to: Smallman Creek If there are multiple sources I pages 3 through 6 of this form the authorized and proposed pages Tributary to: Smallman Creek I pages 3 through 6 of this form the authorized and proposed pages 4 Are there Other Water Right and the state of the sta	se.  cted by Transfer: well_  listed on the water right in must identify which s points of diversion or ap  Change in Place of Us  ts, Permits or Ground V	t, any information provided on ource is associated with each oppropriation and places of use.  Se or Character of Use:  Water Registrations associated
	Source(s) of Water to be Affective Source(s) of Water to be Affect Tributary to: Smallman Creek If there are multiple sources I pages 3 through 6 of this form the authorized and proposed pages Tributary to: Smallman Creek I pages 3 through 6 of this form the authorized and proposed pages 4 Are there Other Water Right and the state of the sta	se.  cted by Transfer: well_  listed on the water right in must identify which s points of diversion or ap  Change in Place of Us  ts, Permits or Ground V	t, any information provided on ource is associated with each oppropriation and places of use.  se or Character of Use:
	Source(s) of Water to be Affective Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources I pages 3 through 6 of this form the authorized and proposed pages 4 Are there Other Water Right with this land?	se.  cted by Transfer: well_  listed on the water right in must identify which s points of diversion or ap  Change in Place of Us  ts, Permits or Ground V	t, any information provided on ource is associated with each of ppropriation and places of use.  See or Character of Use:  Water Registrations associated  Propropriation on the contraction of the contrac
	Source(s) of Water to be Affective Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources I pages 3 through 6 of this form the authorized and proposed pages 4 through 6 of this form the authorized and proposing a Are there Other Water Right with this land?	se.  cted by Transfer: well_  listed on the water right in must identify which s points of diversion or ap  Change in Place of Us  ts, Permits or Ground V  N/A – No Change in Place  Registration or Certification	t, any information provided on ource is associated with each of ppropriation and places of use.  See or Character of Use:  Water Registrations associated  See of Use or Character of Use  See of Use or Character of Use  Sicate Numbers? 53266
	Source(s) of Water to be Affective Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources I pages 3 through 6 of this form the authorized and proposed pages 4 through 6 of this form the authorized and proposed pages 4 through 6 of this form the authorized and proposed pages 3 through 6 of this form the authorized and proposed pages 4 through 6 of this form the authorized and proposing a Are there Other Water Right with this land?	se.  cted by Transfer: well_  listed on the water right in must identify which s points of diversion or ap  Change in Place of Us  ts, Permits or Ground V  N/A – No Change in Place  Registration or Certific y "layered" water use of	t, any information provided on ource is associated with each of ppropriation and places of use.  See or Character of Use:  Water Registrations associated  See of Use or Character of Use  Sicate Numbers? 53266
	Source(s) of Water to be Affective Source(s) of Water to be Affective Tributary to: Smallman Creek If there are multiple sources I pages 3 through 6 of this form the authorized and proposed pages 4 through 6 of this form the authorized and proposing a Are there Other Water Right with this land?	se.  cted by Transfer: well_  listed on the water right in must identify which s points of diversion or ap  Change in Place of Us  ts, Permits or Ground V  N/A – No Change in Place  Registration or Certific y "layered" water use of transfer must be included.	t, any information provided on ource is associated with each of ppropriation and places of use.  See or Character of Use:  Water Registrations associated  See of Use or Character of Use  Sicate Numbers? 53266  Or a right that is supplemental indeed in the transfer or be

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The following information must be provided only for those points of diversion or appropriation that are involved in the transfer (i.e., list only the portion of the water right you propose to transfer.)  Attach additional pages as necessary.  Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.								propose to transfer.)
(i.e., the allo	of Existing A  owed point(s) of dive  rized point(s) of div	ersion or approp	priation liste	ed on the	water ri	ght that will be	affected by th	e proposed transfer
If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Мег	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Direction & Distance from a Recognized Survey Corner
Well	2-1-1977	108	2W		3	SESE	800	450' N & 450' W from the SE corner sec 3
Constructi Wells in the	accompa Departme or B. If a well authorize additiona	enying applicant's web page log is <u>not</u> ared point of a al copies as a Authorize clearly tied to ation map.	cation me ge at: http: wailable, appropria necessar d Point(s	ap. ( <u>Neww.</u> you mu  stion by  y.  s) of A	OTE: Y wrd.st ust des y comp	ou may sear ate.or.us) cribe the co leting the to riation – (C	cch for well onstruction able below	of the
•	Certificate Nu	mber or othe	er identif	ying n	umber			
Will th	e ENTIRE wa	ter right b	e affected	d by th	is tra	nsfer?	Yes 🔲 1	No
If "Yes	", the remainde	er of this pa	ge does n	ot nee	d to be	completed	. Go on to	the next page.
involve	', the following d in the transf additional pages	er (i.e., <u>list o</u>	nly the po	-			-	use that <b>are</b> I by the change.)

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Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

#### Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer)

ALL AREAS SHOWN ON OWRD FINAL PROOF SURVEY.

•	Certificate Number or other identifying number:	-	
			_

#### 3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation. Direction and distance from a recognized survey corner described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

#### Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "TO" point(s) of diversion or appropriation)  $\square N/A$  – Instream Water Right Transfer (NOTE: Complete this table **only** if a Change in Point of Diversion or Appropriation is being proposed.)

Source	Township	Range	Мег	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Direction & Distance from a Recognized Survey Corner
Well I L-42575	10S	2W		3	NE SE		140' N & 860' W from the NE corner DLC 54
Well 2 L-42577					NW SE		350' S & 1450' W from the NE corner DLC 54

If there are proposed	point(s)	of appropi	riation (wells) listed in the table above, are t	the well(s)
already constructed?	Yes	□ No	□ N/A - No proposed well(s) listed above	•

If "Yes", attach and clearly label the corresponding well log(s) for <u>each</u> proposed well, or if well log(s) are <u>not</u> available, describe the construction of the well(s) using the table below. (<u>NOTE:</u> You may search for well logs on the Department's web page at: <a href="http://www.wrd.state.or.us">http://www.wrd.state.or.us</a>)

If "No", describe the anticipated construction for the proposed well(s) in the following table:

#### Construction of Proposed Point(s) of Appropriation or Well(s)

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

SEE ATTACHED WELL LOGS.

Location of Proposed Place of Use: NO CHANGES TO PLACE OF USE.

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[Signed]

(USE ADDITIONAL SHEETS IF NECESSARY)

Contractor's License No. 410

15 ft. below land surface Date 3/13/67

lbs. per square inch Date

ELEVED PROPERTY

3.34

Static lavel

Artesian pressure

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

Are in the last of	The second second second
WELL LABEL # L	42575
START CARD#	200927

(1) LAND OWNER Owner Well I.D. 5017	(9) LOCATION OF WELL (legal description)		
First Name Rob Last Name Miller	County LINN Twp 10 S N/S Range 2 W E/W WM		
Company Mt. Jefferson Farms	Sec 3 SE 1/4 of the NE 1/4 Tax Lot 400		
Address P.O. Box 12708	Tax Map Number Lot		
City Salem State OR Zip 97309	Lat " or DMS or DD		
(2) TYPE OF WORK X New Well Deepening Conversion	Long Omega DMS or DD		
Alteration (repair/recondition) Abandonment	Street address of well		
(3) DRILL METHOD	Shelburn Rd., Scio, OR 97374		
Rotary Air Rotary Mud Cable Auger Cable Mud 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 04-22-2009 13.7		
Thermal Injection Other	Flowing Artesian? Dry Hole?		
	WATER BEARING ZONES Depth water was first found 14		
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)			
Depth of Completed Well 130 ft.  BORE HOLE SEAL sacks/	04-22-2009 14 128 470 13.67		
BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs			
18 0 20 Bentonite 0 18 22 S			
16 20 130			
	(11) WELL LOG Grand Flauntica		
	Ground Elevation		
How was seal placed: Method A B C D E	Material From To		
Other Poured dry	Sandy loam		
Backfill placed from 18 ft. to 130 ft. Material 3/4x1/2 washed rock	Dirty silty gravel 12 25		
Filter pack from ft. to ft. Material Size	Dirty sandy gravel 25 60		
Explosives used: Yes Type Amount	Coarse gravel 60 70		
(6) CASING/LINER	Dirty gravel tight 70 79		
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Coarse gravel w/some sediments 79 89		
○ 12 X 2 130 250 ○ X	Coarse gravel sandy   89   94.5		
	Brown sand w/some silt lenses 95 108		
	Sandy gravel 108 128		
	Silty clay brown 128 (130		
Shoe Inside Outside Other Location of shoe(s)	JONES DRILLING CO., INC.		
Temp casing X Yes Dia 16 From 0 To 130	29400 SANTIAM HWY		
(7) PERFORATIONS/SCREENS	LEBANON, OR 97355		
Perforations Method Torch cut	541-367-2560		
Screens Type Material	1-800-915-8388		
Perf/S Casing/Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 04-13-2009 Completed 04-22-2009		
Perf   Casing   25   130   2.67   10   2,000	(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 1411 Date 04-29-2009		
	Password: (if filing electronically)		
Pump Bailer Air Flowing Artesian  Weld gal/min Drawdown Drill stem/Pump depth Duration (br)	Signed Signed		
Vield eal/min Drawdown Drill stem/Pump depth Duration (hr)	(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 54 °F Lab analysis Yes By	performed during this time is in compliance with Oregon water supply well		
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.		
From To Description Amount Units	License Number 1684 Date 04-29-2009		
RECEIVED	Password: (if filing electronicalis)		
	Signed Contact Info (Manage) innoced lime@horesit.com		
RECEIVED ORIGINAL WATER RESOURCES I	Contact Info (buonal) jone drilling@hotmail.jom		
THIS REPORT WAS DESCRIPTED TO THE WATER RESOURCES DEPARTM	REPARTMENT MENT WITHIN 30 DAYR OF COMPLETION OF WORK		
WATER RESOURCES DEPT	Form Version: 0.89		

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

The state of the s	
WELL LABEL # L	42577
START CARD#	200929

(1) LAND OWNER Owner Well I.D. 5019	
(I) LAND OWNER	(9) LOCATION OF WELL (legal description)
First Name Rob Last Name Miller	County LINN Twp 10 S N/S Range 2 W E/W W
Company Mt. Jefferson Farms	Sec 3 SE 1/4 of the NE 1/4 Tax Lot 400
Address P.O. Box 12708	
	Tax Map Number Lot
	Lat or DMS or DI
(2) TYPE OF WORK X New Well Deepening Conversion	Long or DMS or DI
Alteration (repair/recondition) Abandonment	Street address of well ( Nearest address
	Shelburn Dr Scio, OR 97374
3) DRILL METHOD	Sid-Out D1 Solo, OR 973/4
Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL
Reverse Rotary Other	Date SWL(psi) + SWL(ft)
A PROPOSED VICE TO A STATE OF THE STATE OF T	Existing Well / Predespening   05-12-2009   16-17.
(4) PROPOSED USE Domestic Irrigation Community	Completed Well
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 18
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	
Depth of Completed Well 140 ft.	SWL Date From To Est Flow SWL(psi) + SWL(fi)   05-12-2009   18   140   800   16-11/2
BORE HOLE SEAL sacks/	1000
Dia From To Material From To Amt lbs	
18 0 19 Bentonite 0 18 30 S	
16 19 140	
	(11) WELL LOG Ground Elevation
low was seal placed: Method A B C D E	
	Material From To
KOther Poured dry	Dirty gravel 3 54
sackfill placed from 18 ft. to 140 ft. Material 1/2x3/4 round rock	Gravel dirty 54 60
filter pack from ft. to ft. Material Size	Dirty gravel 60 65
explosives used: Yes Type Amount	Sandy gravel 65 94
O CACINCA INFO	Fine sand w/some gravel brown 94 122_
(6) CASING/LINER Casing Liner Dia + From To Gauge Sti Piste Wid Three	Gravel & sand 122 140
	JONES DRILLING CO., INC.
Shoe Inside Outside Other Location of shoe(s)	11
Temp casing X Yes Dis 18 From 0 To 140	29400 SANTIAM HWY.
7) PERFORATIONS/SCREENS	LEBANON, OR 97355
Perforations Method Torch cut	, , , , , , , , , , , , , , , , , , , ,
	541-367-2560 541-451-2686
Screens Type Material	1-800-915-8388
erf/S Casing/Screen Scrn/slot Slot # of Tele/	Date Started 05-04-2009 Completed 05-12-2009
reen Liner Dia From To width length slots pipe size	
	(nuboaded) Water Well Constructor Certification
Perf Casing 19 140 .375 10 1,050	
Perf Casing 19 140 .375 10 1,050	
Perf Casing 19 140 .375 10 1,050	I certify that the work I performed on the construction, deepening, alteration,
Perf Casing 19 140 .375 10 1,050	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true
Perf Casing 19 140 .375 10 1,050	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply w
	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true
8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply w construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009
8) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing ejectronically)
8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump death Duration (hr)	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically)  Signed
8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 600 50 4	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing ejectronically)
8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump death Duration (hr)	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if fiking electronically)  Signed (bonded) Water Well Constructor Certification
8) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  800 65 1	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically)  Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonm work performed on this well during the construction dates reported above. All we
8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 600 50 4	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically)  Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonme work performed on this well during the construction dates reported above. All we performed during this time is in compliance with Oregon water supply we
8) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  600 50 4  800 65 1  cmpcrature 54 °F Lab analysis Yes By	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically) Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonm work performed on this well during the construction dates reported above. All we performed during this time is in compliance with Oregon water supply we
8) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  600 65 1  comperature 54 °F Lab analysis Yes By	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing ejectronically)  Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonm work performed on this well during the construction dates reported above. All we 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.
8) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  600 50 4  800 65 1  comperature 54 °F Lab analysis Yes By  Water quality concerns? Yes (describe below)	I certify that the work I performed on the construction, deepening, alteration, abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically)  Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonme work performed on this well during the construction dates reported above. All we 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.  License Number 1684 Date 05-18-2009
8) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian  Yield sal/min Drawdown Drill stem/Pump depth Duration (hr)  600 50 4  800 65 1  To Yes By  Water quality concerns?  From To Amount Units	I certify that the work I performed on the construction, deepening, alteration, of abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically)  Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonme work performed on this well during the construction dates reported above. All we 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.  License Number 1684 Date 05-18-2009  Password: (if filing electronically)  Signed
8) WELL TESTS: Minimum testing time is 1 hour  Pump Bailer Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  600 50 4  800 65 1  comperature 54 °F Lab analysis Yes By  Water quality concerns? Yes (describe below)	I certify that the work I performed on the construction, deepening, alteration, of abandonment of this well is in compliance with Oregon water supply we construction standards. Materials used and information reported above are true of the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically)  Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonme work performed on this well during the construction dates reported above. All we 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.  License Number 1684 Date 05-18-2009

SEP - 9 2009

# TRANSFER APPLICATION MAP MT. JEFFERSON FARMS, INC. Section 3, T 10 S R 2 W, W.M. Scale 4" = 1 mile

NORTH

Large SMALLMAN

CHANNEL S, Well #1 w/meter

O'FORT DIC 53

Well #2 w/meter 10.7

O'TO DIC 53

Well #2 w/meter 10.7

O'TO DIC 53

STEWART DLC 54

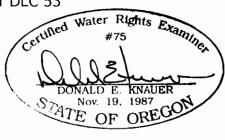
Proposed Pt. of Appropriation, WELL #1: 140' N & 860' W from the NE corner DLC 54 Proposed Pt. of Appropriation, WELL #2: 350' **S** & 1450' W from the NE corner DLC 54 Div. Pt.: 640' S & 910' W from the NW corner DLC 53

**FROM** 

#### **RECEIVED**

This map is for water right purposes only.

SEP - 9 2009 WATER RESOURCES DEPT SALEM, OREGON



TO

WEWAL DATE: 6/30/2011

# Water Right Transfer Supplemental Form A <u>DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT</u>

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

Certificate Number or other identifying number: 36903
■ Certificate Number or other identifying number: 36903

#### 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
Appropriation  □ Change (The old point of diversion or appropriation will not be used for the portion of the water right affected by the transfer.)  □ Additional (Both the old and new points of diversion or appropriation will be used for the portion of the water right affected by the transfer.)  □ Historic Point of Diversion or Appropriation Change (Unauthorized point of diversion or appropriation used for more than 10 years.)  ■ Surface Water Diversion to Ground Water Appropriation (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.)  □ Point of Diversion Change due to Government Action (The old point of diversion or	All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)  Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use:    Irrigation
appropriation can no longer be used due to government action.)	·	
Exchange (Water from another source will be used in exchange for supplying an equal amount of replacement water to that source.)	RECEIVED  SEP - 9 2009  WATER RESOURCES DEPT SALEM, OREGON	

#### 2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following): 36903 Certificated Right Certificate Number Permit Number or Decree Name Adjudicated, Non-certificated Right Name of Decree Page Number Permit for which Proof has Permit Number Date Claim of Beneficial Use been Approved Submitted Name on Permit, Certificate, or Decree: Venus Standley, Pearl Rice & Willis D. Simms County: Linn Authorized Use(s) to be Affected by Transfer: <u>irrigation</u> Priority Date(s): 8-27-1965\_ If there are multiple priority dates identified on the water right, any information provided on pages 3 through 6 of this form must identify which priority date is associated with each of the authorized and proposed points of diversion or appropriation and places of use. Source(s) of Water to be Affected by Transfer: Smallman Creek Tributary to: N. Santiam River If there are multiple sources listed on the water right, any information provided on pages 3 through 6 of this form must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use. For applications proposing a Change in Place of Use or Character of Use: Are there Other Water Rights, Permits or Ground Water Registrations associated with this land?  $\square$  Yes  $\square$  No  $\square$  N/A – No Change in Place of Use or Character of Use If "Yes", what are the Permit, Registration or Certificate Numbers? Pursuant to ORS 540.510, any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled, except as provided in OAR 690-380-2240(5).

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The following information must be provided <u>only</u> for those points of diversion or appropriation that are involved in the transfer (i.e., <u>list only the portion of the water right you propose to transfer</u>.) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

#### Location of Existing Authorized Point(s) of Diversion or Appropriation to be Changed:

(i.e., the allowed point(s) of diversion or appropriation listed on the water right that will be affected by the proposed transfer or the authorized point(s) of diversion or appropriation that serves the lands being transferred, if applicable)

If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Date	Township	Range	Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot	Direction & Distance from a Recognized Survey Corner
DIV. PT.	Smallman Cr 8-27-1965	108	2W		3	NWSE	4	640' S & 910' W from NW corner DLC 53

•	☐ Yes	No (Surface water source only.)
		ting Authorized Point(s) of Appropriation – (Only needed if no well log is available.)  be clearly tied to corresponding well location(s) described in the table above and shown

Will the ENTIRE water right be affected by this transfer? Yes No

If "Yes", the remainder of this page does not need to be completed. Go on to the next page.

If "No", the following information must be provided <u>only</u> for those places of use that are involved in the transfer (i.e., <u>list only the portion of the water right to be affected by the change.</u>) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

#### Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer)

Source and Priority Date	Township	Range	Mer	Sec		1 ½ ction	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Smallman Cr 8-27-1965		10S	2W	3	NW	SE	4	10.7
					NE	SW	5	0.2
	REC	EIVED			sw	SE		0.1
	SEP	- 9 <b>2009</b>						

on the accompanying application map.

#### 3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation. Direction and distance from a recognized survey corner described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Location of Proposed Point(s) of Diversion or Appropriation:

(i.e., the "TO" point(s) of diversion or appropriation)  $\square$  N/A – Instream Water Right Transfer (NOTE: Complete this table **only** if a Change in Point of Diversion or Appropriation is being proposed.)

Source	Township	Range	Mer	Sec	% Sec	1/4	Tax Lot, DLC or Gov't Lot	Direction & Distance from a Recognized Survey Corner
WELL 1 L-42575	10S	2W		3	NE	SE	3	140'N & 860' W from NE corner DLC 54
WEL 2 1-42577					NW	SE	4	350' S & 1450' W from NE corner DLC 54

If there are proposed	point(s)	of appropi	riation (wells) listed in the table above, are the well(s)
already constructed?	Yes	□ No	$\square$ N/A - No proposed well(s) listed above.

#### Construction of Proposed Point(s) of Appropriation or Well(s)

Well numbers in this listing must be clearly tied to corresponding well location(s) described in the table above and shown on the accompanying application map.

SEE ATTACHED WELL LOGS.

**Location of Proposed Place of Use:** (i.e., the "TO" lands)  $\square$  N/A – Instream Water Right Transfer (NOTE: Complete this table only if a <u>Change in Place of Use</u> is being proposed.)

Source	Township	Range	Mer	Sec	½ ½ Section	4	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Well 1 & 2	108	2W		3	NE	SE	400	2.0
					NW	SE	4	2.0
					SW	SE		4.1
			-	_	SE	SE		2.9
						. , , ,		
RECEIVED SEP - 9 2009								
SEP - 9 2009								

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

and the same of th	and allowers as a first
WELL LABEL # L	42575
START CARD#	200927

(1) LAND OWNER Owner Well I.D. 5017	(9) LOCATION OF WELL (legal description)
	1
First Name Rob Last Name Miller	County LINN Twp 10 S N/S Range 2 W E/W WM
Company Mt. Jefferson Farms	Sec 3 SE 1/4 of the NE 1/4 Tax Lot 400
Address P.O. Box 12708	Tax Map Number Lot
City Salem State OR Zip 97309	
(2) TYPE OF WORK X New Well Deepening Conversion	
Alteration (repair/recondition) Abandonment	Street address of well ( Nearest address
(3) DRILL METHOD	Shelburn Rd., Scio, OR 97374
X Rotary Air Rotary Mud Cable Auger Cable Mud	
	(10) STATIC WATER LEVEL Date SWI (nei) + SWI (ft)
Reverse Rotary Other	Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic X Irrigation Community	Existing Well / Predeepening
	Completed Well 04-22-2009 13.7
Industrial/ Commercial Livestock Dewatering	Flowing Artesian? Dry Hole?
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 14
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	
· · · · · · · · · · · · · · · · · · ·	SWL Date From To Est Flow SWL(psi) + SWL(ft)
Depth of Completed Well 130 ft.	04-22-2009 14 128 470 13.67
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt 1bs	
18 0 20 Bentonite 0 18 22 S	
16 20 130	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	
	Materia From To
X Other Poured dry	Sandy loam 0 4
Backfill placed from 18 ft. to 130 ft. Material 3/4x1/2 washed rock	Gravel & sand 4 12
Filter pack from ft. to ft. Material Size	Dirty silty gravel 12 25
	Dirty sandy gravel 25 60
Explosives used: Amount	Coarse gravel 60 70
(6) CASING/LINER	Dirty gravel tight 70 79
Casing Liner Dia + From To Gauge Stl Piste Wid Thrd	Coarse gravel w/some sediments 79 89
	Coarse gravel sandy 89 94.5
○ 12 × 2 130 250 ○ × □	Clay silt lens 94.5 95
	Brown sand w/some silt lenses 95 108
	Silty clay brown 128 (130 )
Shoe Inside Outside Other Location of shoe(s)	
Temp casing X Yes Dia 16 From 0 To 130	JONES DRILLING CO., INC.
(7) PERFORATIONS/SCREENS	29400 SANTIAM HWY
	LEBANON, OR 97355
Perforations Method Torch cut	541-367-2560
Screens Type Material	1-800-915-8388
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Date Started as to see
creen Liner Dia From To width length slots pipe size	Date Started 04-13-2009 Completed 04-22-2009
Perf   Casing   25   130   2.67   10   2,000	(unbonded) Water Well Constructor Certification
ren   Casing   25   150   2.07   10   2,000	
	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 1411 Date 04-29-2009
	Password : (if filing electronically)
	Signed K St. Va-A
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	
470 73 84 4	(bonded) Water Well Constructor Certification
Comment of the Commen	I accept responsibility for the construction, deepening, alteration, or abandonment
	work performed on this well during the construction dates reported above. All work
Temperature 54 °F Lab analysis Yes By	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.
A	1 Number 1604
From To Description Amount Units	License Number 1684 *Date 04-29-2009
HEUEIVEU	Password: (if this electropicality)
	Signed
	Contact Info (optional) jone willing Chotmail.com
	DEPARTMENT
THIS REPORT MUST ESTABLISHED TO THE WATER RESOURCES DEPARTM	MENT WITHIN 30 DAYS OF COMPLETION OF WORK
WATER RESOURCES DEPT	
	Form Version: 0.89
OFD - 0 2000 WAIEN RESOURCES DEFT	Form Version: 0.89
SEP - 9 2009 SAI EM. OREGON	Form Version: 0.89

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

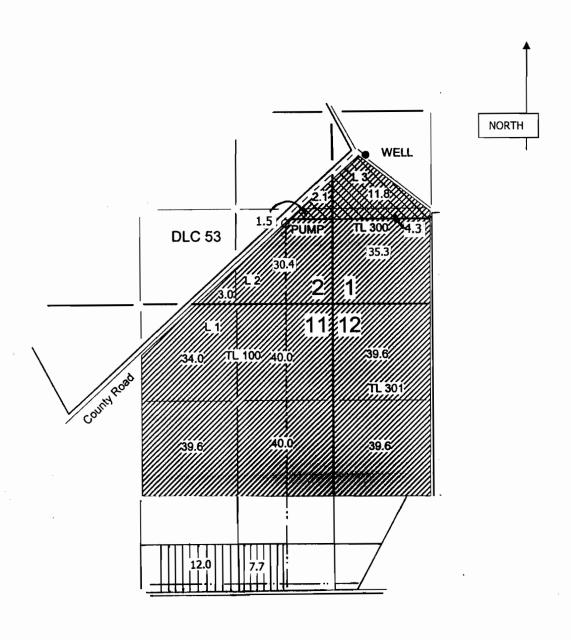
The state of the s	· · · · · · · · · · · · · · · · · · ·
WELL LABEL # L	42577
START CARD#	200929

(1) LAND OWNER Owner Well I.D. 5019	(9) LOCATION OF WELL (legal description)
First Name Rob Last Name Miller	County LINN Twp 10 S N/S Range 2 W E/W WN
Company Mt. Jefferson Farms	Sec 3 SE 1/4 of the NE 1/4 Tax Lot 400
Address P.O. Box 12708	Tax Map Number Lot
City Salem State OR Zip 97309	LatOMS or DD
(2) TYPE OF WORK X New Well Deepening Conversion	Long OmS or DD
Alteration (repair/recondition) Abandonment	Street address of well ( Nearest address
(3) DRILL METHOD	Shelburn Dr Scio, OR 97374
Rotary Air Rotary Mud Cable Auger Cable Mud	(14) OTATIC WATER I BUEL
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(R)
(4) PROPOSED USE Domestic X Irrigation Community	Existing Well / Predeepening   05-12-2009   16-15"
Industrial/ Commercial Livestock Dewatering	Completed Well
Thermal Injection Other	Flowing Artesian? Dry Hole?
	WATER BEARING ZONES Depth water was first found 18
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	SWL Date   From   To   Est Flow SWL(nsi) + SWL(ft)
Depth of Completed Well 140 ft.  BORE HOLE SEAL sacks/	05-12-2009 18 140 800 16-1/2
Dia From To Material From To Amt 1bs	
18 0 19 Bentonite 0 18 30 S	
16 19 140	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Cidulid Ligyation
XOther Poured dry	Material From To Topsoil 0 3
Backfill placed from 18 ft. to 140 ft. Material 1/2x3/4 round rock	Dirty gravel 3 54
Filter pack from ft. to ft. Material Size	Gravel dirty 54 60
Explosives used: Yes Type Amount	Dirty gravel 60 65
	Sandy gravel 65 94 Fine sand w/some gravel brown 94 122
(6) CASING/LINER Casing Liner Dia + From To Gauge Sti Plate Wid Thrd	Gravel & sand 122 140
B B B B B B B B B B B B B B B B B B B	
	JONES DRILLING CO., INC.
Shoe Inside Outside Other Location of shoe(s) Temp casing X Yes Dia 18 From 0 To 140	1
	29400 SANTIAM HWY.
(7) PERFORATIONS/SCREENS	LEBANON, OR 97355
Perforations Method Torch cut	541-367-2560 541-451-2686
Screens Type Material	1-800-915-8388
Perf/S Casing/Screen Scrn/slot Slot # of Tele/	Date Started 05-04-2009 Completed 05-12-2009
creen Liner Dia From To width length slots pipe size Perf Casing 19 140 .375 10 1,050	(suboaded) Water Well Constructor Certification
rei Casing 19 140 1.375 10 13050	I certify that the work I performed on the construction, deepening, alteration, or
	anginoning in or unit meti is in collidiance with cieron make subdit meti
	construction standards. Materials used and information reported above are true to
	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	the best of my knowledge and belief.  License Number 1411 Date 05-18-2009
	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically)
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (lar)	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 600 50 4	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing ejectronically)
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (lar)	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing ejectronically) Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonment
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (lar) 600 50 4 800 65 1	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically) Signed (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
Pump Bailer Air Flowing Artesian  Yield zal/min Drawdown Drill stem/Pump depth Duration (lar)  600 50 4  800 65 1  Temperature 54 °F Lab analysis Yes By	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing ejectronically) Signed (bonded) Water Well Constructor Certification  I accept responsibility for the construction, deepening, alteration, or abandonment
Pump Bailer Air Flowing Artesian Vield gal/min Drawdown Drill stern/Pump depth Duration (lar)  600 50 4  800 65 1	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically) Signed (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 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.
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  600 50 4  800 65 1  Temperature 54 °F Lab analysis Yes By Water quality concerns? Yes (describe helpw)	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically) Signed (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 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 1684 Date 05-18-2009  Password: (if Ang electronically)
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (lar)  600 50 4  800 65 1  Temperature 54 °F Lab analysis Yes By Water quality concerns? Yes (describe below)	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number 1411 Date 05-18-2009  Password: (if filing electronically) Signed (boaded) 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 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 1684 Date 05-18-2009

SEPTHS DESCRIPCES DEPT SALEM, OREGON

SEPTHS DESCRIPCES DEPTH WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: 0.89

# TRANSFER APPLICATION MAP IN THE NAME OF MT. JEFFERSON FARMS, INC., Walter R. Miller T 10 S R 2 W, W.M.



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SEP - 9 2009

WATER RESOURCES DEPT SALEM, OREGON FROM

ТО

WELL: 80' S & 160' E from the SE corner DLC 53/

Scale 1'' = 1320'

This map is for water right purposes only.

DONALD E. KNAUER
Nov. 19, 1987
OF OREGON

RENEWAL DATE: 6-30-201

# Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

•	Certificate Number or other identifying number:	<u>57883</u>	_

#### 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

	Point of Diversion or Appropriation	Place of Use	Character of Use
	☐ Change (The old point of diversion or appropriation	☐ <u>All</u> of the right will be exercised at a different	Proposed new use:
l	will <u>not</u> be used for the portion of the water right affected by the transfer.)	authorized (Use of water at the current location will be	☐ Municipal
	Additional (Both the old and new points of diversion	discontinued.)  Only a portion of the	☐ Quasi-municipal
	or appropriation will be used for the portion of the water right affected by the transfer.)	right will be exercised at a different location than	☐ Commercial ☐ Industrial
	☐ Historic Point of  Diversion or	currently authorized (Use of water at the current location will be	☐ Instream (complete and attach Supplemental Form C)
	Appropriation Change (Unauthorized point of diversion or appropriation	discontinued.)	Domestic (indicate number of households)
	used for more than 10 years.)  Surface Water Diversion to Ground Water		☐ Other
	Appropriation (A new point of appropriation will be used instead of the old point of diversion will not be used.)		Substitution (A supplemental ground water right will be substituted for a primary surface water right.)
	☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government		Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
	action.)  Exchange (Water from	RECEIVED	
	another source will be used in exchange for supplying an equal amount of replacement water to that source.)	SEP - 9 2009 WATER RESOURCES DEPT SALEM, OREGON	

#### 2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

V	Cartificated Dight	57883	37753					
	Certificated Right	Certificate Number	Permit Number or Decree Name					
П	Adjudicated,							
	Non-certificated Right	Name of Decree	Page Number					
_	Permit for which Proof has							
Ш	been Approved	Permit Number	Date Claim of Beneficial Use Submitted					
•	Name on Permit, Certificate, o	or Decree: Walter R. M	Miller					
•	County: Linn							
•	Authorized Use(s) to be Affec	ted by Transfer: Irrig	ation					
•	Priority Date(s): 2-27-1975							
	provided on <b>pages 3 through</b> associated with each of the au appropriation and places of u	thorized and proposed						
•	Source(s) of Water to be Affect	cted by Transfer: Sucl	ker Slough & Smallman Creek					
•								
,	Tributary to: N. Santiam River							
	If there are multiple sources listed on the water right, any information provided on pages 3 through 6 of this form must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use.							
;	For applications proposing a	Change in Place of U	Ise or Character of Use:					
	Are there Other Water Right with this land?	s, Permits or Ground	Water Registrations associated					
	¥Yes □ No □ N	I/A – No Change in Pla	ace of Use or Character of Use					
	If " <b>Yes</b> ", what are the Permit, 15178	Registration or Certi	ficate Numbers? 57884 & G-					
(	Pursuant to ORS 540.510, any a primary right proposed for a cancelled, except as provided.	transfer must be incli	•					

#### **RECEIVED**

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	Government	lot and donat	ion land cl	aim numbei	rs must h	e included	in the tables	helow <b>onl</b> v	
		ation is reflect				menaca	in inc tuoics	ocion unit	
(i.e., the allo		liversion or app	ropriation l	isted on the	water righ	t that will b	e affected by th	be Changed: ne proposed transfi tible)	
Ground Water, WRD Well Log No. (or Well ID ag No. L)	Source and Priority Date	Township	Range	e Mer	Sec	1/4 1/4	Tax Lot, DLC or Gov't Lot		the Distance from the Distance
			rizeu poi	т ој арр	горгіан	on (well)	invoivea,	you must eithe	· / .
Constructi Wells in thi on the acco	labeled accomp Departs  Or  B. If a we authors addition  on of Existing	a copy of the diand association appropriate the diagram of the dia	ne well lo iated with plication age at: <u>hi</u> availabl f approp as necess zed Poin to corresp	eg(s) for end the corresponding to the corresponding well of the corresponding well on the corresponding to the correspond	ach poi espondi OTE: You wrd.state est descr comple ppropri	nt of app ng well i n may sea c.or.us) ibe the c ting the ation – ((s) describ	ropriation in the table rch for well construction table below to table in the table	that is clearly above and on logs on the of the Attach  if no well log is a bove and sho	the available.) wn
Constructi Wells in thi on the acco	labeled accomp Departing or B. If a we authorized addition on of Existing must be impanying application of Diameter	a copy of the and association of a parties of a parties of a parties of a copies of a parties of	he well lo iated with plication age at: <u>ht</u> availabl f appropi as necess	og(s) for <u>e</u> th the corresponding (NC) tp://www.ste, you mustiation by ary.  t(s) of Aponding well	ach poi espondi OTE: You wrd.state est descr comple	nt of app ng well i nmay sea c.or.us) ibe the c ting the ation – ((s) describ	ropriation in the table rch for well construction table below	that is clearly above and on logs on the of the o. Attach if no well log is e above and sho	the available,)
Constructi Wells in thi on the acco	labeled accomp Departing or B. If a we authorized addition on of Existing must be impanying application of Diameter	a copy of the and association appropriate	ne well located with plication wage at: had available f appropriate necessive vector correspondents.	e, you muriation by ary.  Intervals casing is perforated	ach poi espondi OTE: You wrd.state est descr comple ppropri	nt of app ng well i n may sea e.or.us)  ibe the c ting the  ation – (c s) describ	ropriation in the table rch for well construction table below  Only needed red in the table to water bearing	that is clearly above and on logs on the of the o. Attach  Type of access port or measuring	the available.) wn Total well
Constructi Wells in thi on the acco	labeled accomp Departing or B. If a we authorised addition on of Existing must be impanying applied Diameter D	a copy of the and association appropriate	ne well located with plication wage at: had available f appropriate necessive vector correspondents.	e, you muriation by ary.  Intervals casing is perforated	ach poi espondi OTE: You wrd.state est descr comple ppropri	nt of app ng well i n may sea e.or.us)  ibe the c ting the  ation – (c s) describ	ropriation in the table rch for well construction table below  Only needed red in the table to water bearing	that is clearly above and on logs on the of the o. Attach  Type of access port or measuring	the available.) wn Total well

Certificate Number or other identifying number:

#### Will the ENTIRE water right be affected by this transfer? Yes No

If "Yes", the remainder of this page does not need to be completed. Go on to the next page.

If "No", the following information must be provided only for those places of use that are involved in the transfer (i.e., <u>list only the portion of the water right to be affected by the change.</u>)
Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

#### Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer)

Source and Priority Date	Township	Range	Mer	Sec			Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Sucker Slough & Smallman Cr	10S	2W		1	NW	sw	3	11.8
				1	SW	SW	300	4.3
				2	NE	SE	300	2.1
				2	SE	SE	2	1.5
								-
,						_		
EIVED								
OUNCES DEPT OREGON								
	Priority Date  Sucker Slough &	Sucker Slough & Smallman Cr  EIVED - 9 2009	Sucker Slough & Smallman Cr 10S 2W Smallman Cr 10S	Priority Date Township Range Mer  Sucker Slough & Smallman Cr  Sucker Slough & Smallman Cr  Sucker Slough & Su	Priority Date Township Range Mer Sec  Sucker Slough & Smallman Cr 1  1  2  2  2  EIVED  9 2009	Priority Date Township Range Mer Sec Sec Sec Sec Sucker Slough & 10S 2W 1 NW 1 SW 2 NE 2 SE SEC SEC SEC SEC SEC SEC SEC SEC SEC	Priority Date Township Range Mer Sec Section  Sucker Slough & Smallman Cr 10S 2W 1 NW SW  1 SW SW  2 NE SE  2 SE SE  EIVED  9 2009	Source and Priority Date  Township  Range  Mer  Sec  Section  Township  Range  Mer  Sec  Section  DLC or Gov't  Lot  Sucker Slough & Smallman Cr  Smallman Cr  Section  Sucker Slough & Sw  Smallman Cr  Section  Sw  Sw  Sw  Sw  Sw  Sw  Sw  Sw  Sw  S

### 3. PROPOSED CHANGES TO THE WATER RIGHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation. Direction and distance from a recognized survey corner described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

	Location of Pi (i.e., the "TO" poin TE: Complete t	t(s) of diversion	n or approp	riation)		] N/A – In rsion or A				d.)
Sou	urce Townsh	ip Range	Mer	Sec	74 74 Section	Tax Lot, DLC or Gov't Lot	Directio		ce from a Reco	gnized
	ady constructed  If "Yes", a  well, or if w  the table be  http://www.v	l? □ Yes ttach and c vell log(s) a elow. ( <u>NOTI</u>	□ No learly lan tre <u>not</u> a E: You mo	□ N/A bel the co vailable,	rrespondi describe ti	posed we ng well l he constr	ll(s) liste og(s) for uction o	ed above. <u>each</u> pro the well	pposed (s) using	
	If "Yes", a well, or if v the table be http://www.s	I? ☐ Yes ttach and covell log(s) a covell log(s) a cover the cover the couple the couple cover the couple:	□ No learly la tre not a E: You mo us) anticipat	□ N/A bel the co vailable, by search ed consti	A - No proportesponding describe to for well log ruction for	posed we ng well li he constr s on the l the prop	ll(s) liste og(s) for uction of Department osed wel	ed above. <u>each</u> pro f the well nt's web p	oposed (s) using page at:	
alre:	If "Yes", a well, or if w the table be http://www.y	I? ☐ Yes  ttach and content log(s) a  telow. (NOTE  wrd.state.or.  escribe the a  able:  on of Prop  isting must be	□ No learly language not a modus) anticipate cosed Poes clearly ti	□ N/A bel the co vailable, by search ed consti	A - No proportesponding describe the forwell log ruction for Appropris	posed we ng well li he constr s on the l the prop	ll(s) liste og(s) for uction of Department osed well  Well(s)	ed above.  each prof the well nt's web p	oposed (s) using page at:	nd
alre:	ady constructed  If "Yes", a  well, or if we the table be http://www.w.  If "No", de following to Construction of the second cons	I? ☐ Yes  ttach and content log(s) a  telow. (NOTE  wrd.state.or.  escribe the a  able:  on of Prop  isting must be	□ No learly language not a modus) anticipate cosed Poes clearly ti	□ N/A bel the covailable, by search ed consti	A - No proper sponding describe the for well log spuction for appropriate sponding we large the sponding we specificate the specification of the specificati	posed we ng well li he constr s on the l the prop ation or Ell location Seal	ll(s) liste og(s) for uction of Department osed well  Well(s)	ed above.  each prof the well nt's web p	oposed (s) using page at:	nd Tot we dep
Well show Vell cady nilt?	If "Yes", a well, or if well, own on the accompany well, own on (or Well ID Tag	ttach and convell log(s) and convell log(s) and converted the converted	No learly law are not a see: You make y	bel the covailable, my search, ed constitut(s) of the correction o	A - No proper sponding describe to describ	posed we ng well li he constr s on the l the prop ation or Ell location Seal	ll(s) listed og (s) for uction of operatment osed well (s) (s) described by the content of the c	ed above.  each profithe well  fithe well  fithe well  fithe web p  files in the  Est.  depth  to water  bearing	oposed (s) using page at:  e  Type of access port or measuring	To
Well show Vell cady nilt?	If "Yes", a well, or if well, own on the accompany well, own on (or Well ID Tag	ttach and convell log(s) and convell log(s) and converted the converted	No learly law are not a see: You make y	bel the covailable, my search, ed constitut(s) of the correction o	A - No proper sponding describe to describ	posed we ng well li he constr s on the l the prop ation or Ell location Seal	ll(s) listed og (s) for uction of operatment osed well (s) (s) described by the content of the c	ed above.  each profithe well  fithe well  fithe well  fithe web p  files in the  Est.  depth  to water  bearing	oposed (s) using page at:  e  Type of access port or measuring	To

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Certificate Number or other identifying number:

SEP - 5 - 9 2009

Description of Proposed Change(s) to a Water Right

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

**Location of Proposed Place of Use:** (i.e., the "TO" lands)  $\square$  N/A – Instream Water Right Transfer (NOTE: Complete this table only if a <u>Change in Place of Use</u> is being proposed.)

Source	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
SAME	108	2W		11	NE SE		7.7
				11	NW SE		12.0
	-						
		-10					
						-	

Remarks:	 	
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SEP - 9 2009

WATER RESOURCES DEPT SALEM, OREGON

## Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

•	Certificate Number or other identifying number: 57884	
---	---	--

#### 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Divers		Place of Use	Character of Use
☐ Change (The old particular of the old particular o	riation	☐ <u>All</u> of the right will be exercised at a different location than currently	Proposed new use:
portion of the water affected by the tran		authorized (Use of water at the current location will be	☐ Municipal
Additional (Both and new points of a		discontinued.)	☐ Quasi-municipal
or appropriation wi	ll be used	Only a <u>portion</u> of the right will be exercised at	☐ Commercial
right affected by the	e transfer.)	a different location than currently authorized	☐ Industrial
☐ Historic Point of Diversion or		(Use of water at the current location will be	☐ Instream (complete and attach Supplemental Form C)
Appropriation ( (Unauthorized point diversion or appropriation of appropriation)	t of oriation	discontinued.)	☐ <b>Domestic</b> (indicate number of households)
used for more than  Surface Water D to Ground Wate	iversion		☐ Other
Appropriation (Appropriation of appropriation used instead of the of diversion. The of diversion will not be appropriated to the diversion will not be appropriated to the appropriate app	A new on will be old point old point of		☐ Substitution (A supplemental ground water right will be substituted for a primary surface water right.)
Point of Diversion Change due to Government Act old point of diversi appropriation can in be used due to gove action.)	tion (The on or o longer		☐ Supplemental Use to Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
Exchange (Water another source will	from be used in	RECEIVED	
exchange for supplequal amount of re	ying an	SEP - 9 2009	n.
water to that source		WATER RESOURCES DEP SALEM, OREGON	

### 2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following):

$\overline{\ }$	Contificated Dight	57884	40260
<b>/</b>	Certificated Right	Certificate Number	Permit Number or Decree Name
	Adjudicated,		
	Non-certificated Right	Name of Decree	Page Number
	Permit for which Proof has been Approved	Permit Number	Date Claim of Beneficial Use Submitted
•	Name on Permit, Certificate, o	r Decree: Walter R. Miller_	
•	County: Linn		
•	Authorized Use(s) to be Affect	ted by Transfer: Irrigation ,	Suppremental
•	Priority Date(s): 3-8-1976		
•	If there are multiple priority deprovided on pages 3 through 6 associated with each of the autappropriation and places of us Source(s) of Water to be Affective.	6 of this form <b>must identify</b> w thorized and proposed points se.	hich priority date is of diversion or
	,		
	Tributary to: N. Santiam River		
	If there are multiple sources lipages 3 through 6 of this form the authorized and proposed p	must identify which source	is associated with each of
	For applications proposing a	Change in Place of Use or C	Character of Use:
•	Are there Other Water Right with this land?	s, Permits or Ground Water I	Registrations associated
	Yes □ No □ N	I/A – No Change in Place of Us	se or Character of Use
	If "Yes", what are the Permit, 15178	Registration or Certificate N	Jumbers? 57883 & G-
	Pursuant to ORS 540.510, any a primary right proposed for t cancelled, except as provided	transfer must be included in	

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•	Certificate	Number or o	ther identi	ifying n	umber:				
that are Attach a	e involved in additional pa Governmen if the inform of Existing	n the transfer ges as necess at lot and donai nation is reflec g Authorize	r (i.e., <u>list o</u> ary. tion land cla ted on the ex d <b>Point(s)</b>	im numbe cisting wa	ers must ter right	of the water the included the included the included	er right you in the tables priation to	n or approprie propose to train below only  be Changed the proposed trans	<u>nsfer.)</u> :
		f diversion or ap	propriation th					Direction Recogniz	& Distance from ed Survey Corner
	□ Yes  If "Yes", for  A. Supplinatele  accond  Depare	y a copy of the and assocution and assocution appearance of the angle	face water sorized point the well logicated with polication noticated at:	source of at of app g(s) for <u>e</u> the corr nap. ( <u>Ne</u> p://www.	nly.) propria <u>each</u> po espond <u>OTE:</u> Yo wrd.sta	tion (well) pint of app ling well i ou may sea tte.or.us)	) involved, j propriation in the table arch for well	you must eithe that is <b>clearly</b> above and on logs on the	V
Constructi Wells in thi	autho additi on of Exist is listing must		f appropri as necessa zed Point	iation by iry. (s) of A	<i>comp</i> pprop	leting the riation – (	table belov Only needed		
OWRD Well No. as identified in table above	Diameter	Type and size of casing		Intervals casing is perforated (in feet)	Seal depth		Est. depth to water bearing stratum	Type of access port or measuring device	Total well depth
SEP - 9 200 WATER RESOURCE SALEM. OREG	D 19 50%								
•	Certificate 1	Number or o	ther identi	fying n	ımber:				

Will the ENTIRE water right be affected by this transfer?  Yes	Z	No
--	---	----

If "Yes", the remainder of this page does not need to be completed. Go on to the next page.

If "No", the following information must be provided only for those places of use that are involved in the transfer (i.e., <u>list only the portion of the water right to be affected by the change.</u>)

Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below **only** if the information is reflected on the existing water right.

#### Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer)

	Source and Priority Date	Township	Range	Мег	Sec		1 1/4 ction	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
	Sucker Slough & Smallman Cr	108	2W		1	NW	SW	3	11.8
					1	SW	SW	300	4.3
					2	NE	SE	300	2.1
					2	SE	SE	2	1.5
			***************************************						
							1		
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-									7
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<b>D</b> = :			_						
KECE	IVED				_				
SEP -	9 2009								
SALEM, O	PEG Certificate Nu	mber or oth	er identify	ying n	ımber	:			

3. PROPOSED	<b>CHANGES TO</b>	THE WATER	RICHT

Describe proposed changes to the water right involving point(s) of diversion and/or appropriation. Direction and distance from a recognized survey corner described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

Source	e Townshi	p Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Directio		e from a Reco Corner	gnizec
									-	
									_	
	re are proposed ly constructed If "Yes", att	? ☐ Yes ach and cl	□ No learly lab	□ N/. el the co	A - No pro orrespond	pposed we ing well l	ll(s) liste og(s) for	d above. <u>each</u> pro	posed	
	ly constructed	? ☐ Yes cach and cl call log(s) a cow. (NOTE crd.state.or.s ccribe the c	□ No learly lab re <u>not</u> av E: You ma us)	□ N/.  nel the containable,  y search	A - No pro orrespond describe i for well log	posed we ing well le the constr gs on the L	ll(s) liste og(s) for uction o Departme	ed above. <u>each</u> pro the well nt's web p	posed (s) using age at:	
alread	If "Yes", att well, or if we the table bel http://www.w. If "No", des	? ☐ Yes  Tach and cl  Tell log(s) a  Town (NOTE  Town	□ No learly lab re not av learly lab re not av learly vou ma learly to learly tie	□ N/.  nel the contailable,  ny search  ned consti	A - No properties of the prope	pposed we ing well lithe constrigs on the Lirable ration or	ll(s) liste og(s) for uction of Department osed well  Well(s)	ed above.  each prof the well nt's web p	posed (s) using age at:	nd

Certificate Number or other identifying number:

WATER RESOURCES DEPT

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

**Location of Proposed Place of Use:** (i.e., the "TO" lands)  $\square$  N/A – Instream Water Right Transfer (NOTE: Complete this table **only** if a <u>Change in Place of Use</u> is being proposed.)

Source	Township	Range	Mer	Sec	½¼ Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
SAME	108	2W		11	NE SE		7.7
				11	NW SE		12.0
						<del></del> \	

Remarks:	 	
REG.		
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NATER RESOURCES WEPT		

# Water Right Transfer Supplemental Form A DESCRIPTION OF PROPOSED CHANGE(S) TO A WATER RIGHT

List only <u>one</u> water right per page. A <u>separate Supplemental Form A</u> must be completed for <u>each</u> certificate, permit, decree, or other right involved in the proposed transfer.

Attach additional copies of Supplemental Form A as needed to describe other certificates, permits, decrees or other rights involved in this transfer.

•	Certificate Number or other identifying number: Permit G-15178
---	--

#### 1. TYPE OF CHANGE(S) PROPOSED

(Check all that apply.)

Point of Diversion or Appropriation	Place of Use	Character of Use
□ Change (The old point of diversion or appropriation will not be used for the portion of the water right affected by the transfer.) □ Additional (Both the old and new points of diversion or appropriation will be used for the portion of the water right affected by the transfer.) □ Historic Point of Diversion or Appropriation Change (Unauthorized point of	☐ All of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)  Only a portion of the right will be exercised at a different location than currently authorized (Use of water at the current location will be discontinued.)	Proposed new use:    Irrigation   Municipal   Quasi-municipal   Commercial   Industrial   Instream (complete and attach Supplemental Form C)   Domestic (indicate number of
diversion or appropriation used for more than 10 years.)  Surface Water Diversion to Ground Water Appropriation (A new point of appropriation will be used instead of the old point of diversion. The old point of diversion will not be used.)		households)  Other  Substitution (A supplemental ground water right will be substituted for a primary surface water right.)  Supplemental Use to
☐ Point of Diversion Change due to Government Action (The old point of diversion or appropriation can no longer be used due to government action.)		Primary Use (Primary water right shall be cancelled and the supplemental water right will change to primary use.)
☐ Exchange (Water from another source will be used in exchange for supplying an equal amount of replacement water to that source.)	SEP - 9 2009 WATER RESOURCES DEPT	

#### 2. CURRENT WATER RIGHT INFORMATION

Water Right Subject to Transfer (check and complete one of the following): ☐ Certificated Right Certificate Number Permit Number or Decree Name Adjudicated, Non-certificated Right Name of Decree Page Number G-15178 Permit for which Proof has Date Claim of Beneficial Use Permit Number been Approved Submitted Name on Permit, Certificate, or Decree: Walter R. Miller for Mt. Jefferson Farms, Inc\_ County: Linn Authorized Use(s) to be Affected by Transfer: SupplementalIrrigation Priority Date(s): 4-5-2001\_\_\_\_\_ If there are multiple priority dates identified on the water right, any information provided on pages 3 through 6 of this form must identify which priority date is associated with each of the authorized and proposed points of diversion or appropriation and places of use. Source(s) of Water to be Affected by Transfer: A well Tributary to: Sucker Slough\_ If there are multiple sources listed on the water right, any information provided on pages 3 through 6 of this form must identify which source is associated with each of the authorized and proposed points of diversion or appropriation and places of use. For applications proposing a Change in Place of Use or Character of Use: Are there Other Water Rights, Permits or Ground Water Registrations associated with this land? Yes □ No  $\square$  N/A – No Change in Place of Use or Character of Use If "Yes", what are the Permit, Registration or Certificate Numbers? 57883 & 57884 Pursuant to ORS 540.510, any "layered" water use or a right that is supplemental to a primary right proposed for transfer must be included in the transfer or be cancelled, except as provided in OAR 690-380-2240(5). W. En RESOURCES LENT

ALEM, OREGON

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	Certificate	Number or o	ther ident	ifying nu	ımber:				
that are Attach a Location (i.e., the allo	e involved in additional pa Governmen if the inform of Existing wed point(s) of	n the transfer ges as necess at lot and donat nation is reflec Authorize diversion or ap	r (i.e., <u>list o</u> ary. tion land cla ted on the æ d <b>Point(s)</b> propriation li	only the pain mumbe existing was of Dive sted on the	rs must ter right.  rsion of water right.	of the water be included or Appropht that will b	in the tables  priation to the affected by the	be Changed	<u>nsfer</u> .) :
or the author  If Ground Water, OWRD Well Log ID No. (or Well ID Tag No. L)	Source and Priority Dat			Mer	Sec	being transfe	Tax Lot, DLC or Gov't Lot	Direction Recogniz	& Distance from a ded Survey Corner
Constructi Wells in thi	A. Supple labele accome Deparement or Supple B. If a wanth of additional straight on of Existing must	y a copy of tood and associated and associated point of the condition of the color	prized point he well logiated with plication repage at: http://www.html.com/propries necessatics of corresponding to corresponding to corresponding to the c	nt of app g(s) for e the corr nap. (No p://www. t, you mi iation by ary. (s) of A Intervals	roprial each po espona OTE: You wrd.sta	int of app ling well in ou may sea te.or.us) ribe the co teting the	oropriation in the table arch for well construction table below	n of the v. Attach  if <u>no</u> well log is le above and sho	y 1 the 1 the available.)
No. as identified in table above		Type and size of casing	No. of feet of casing	casing is perforated (in feet)	Seal depth	depth	to water bearing stratum	access port or measuring device	Total well depth
SEP - 9 20 NATER RESOURCE 3 ALEM ORE		Number or o	ther ident	ifying nu	ımber:				

### Will the ENTIRE water right be affected by this transfer? Yes

If "Yes", the remainder of this page does not need to be completed. Go on to the next page.

If "No", the following information must be provided only for those places of use that are involved in the transfer (i.e., list only the portion of the water right to be affected by the change.) Attach additional pages as necessary.

Government lot and donation land claim numbers must be included in the tables below only if the information is reflected on the existing water right.

#### Location of Existing Authorized Place of Use to be Affected:

(i.e., the allowed lands listed on the water right that will be affected by the proposed transfer)

Source and Priority Date	Township	Range	Mer	Sec		1 1/4 ction	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Sucker Slough & Smallman Cr	108	2W		1	NW	SW	3	11.8
				1	SW	SW	300	4.3
				2	NE	SE	300	2.1
				2	SE	SE	2	1.5
-			<u> </u>					
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HESOURCES DEPT EM, OREGON								
<ul> <li>Certificate N</li> </ul>	umber or oth	er identif	ying n	umber	:			

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3. PROPOSED CHANGES TO THE WA
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Describe proposed changes to the water right involving point(s) of diversion and/or appropriation. Direction and distance from a recognized survey corner described below should accurately correspond to the points shown on the accompanying application map. Attach additional pages as necessary.

(NOTE: C	Complete thi		if a Cha		oint of Dive	Tax Lot,			ng proposed te from a Reco	
Source	Township	Range	Mer	Sec	Section	DLC or Gov't Lot	Direction		Corner	giiza
w th	" <b>Yes</b> ", atto ell, <b>or</b> if we e table belo tn://www.wr	ll log(s) at ow. <u>(NOTE</u>	early lat re <u>not</u> ar <u>:</u> You ma	b <b>el</b> the co vailable,	describe t	ing well l the constr	og(s) for uction of	<u>each</u> pro the well	(s) using	
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Well numb shown on the lit? Well (or Well No.)	ell, or if we e table belo tp://www.wr "No", desc llowing tab onstruction ers in this list he accompany cexisting OWRD Log ID No. Tell ID Tag L)	Il log(s) at ow. (NOTE d.state.or.) cribe the a de:  n of Propering must be bring applicated.	early laid re not are	bel the covailable, by search ed constituted to correct to correct to the correct to cor	orresponding describe to for well log ruction for Appropriate sponding well log casing is perforate	ing well lithe constrigs on the lithe properties on the lithe properties on the lither the properties of the location of the l	og(s) for uction of uction of operatment osed well (s) (s) describe Est. depth to	each profine well nt's web policy in the telegraph to water bearing	(s) using cage at:  Type of access port or measuring	T

Certificate Number or other identifying number:

Describe proposed changes to the water right involving place of use. Information described below should accurately correspond to the proposed place of use shown on the accompanying application map. Attach additional pages as necessary.

**Location of Proposed Place of Use:** (i.e., the "TO" lands)  $\square$  N/A – Instream Water Right Transfer (NOTE: Complete this table only if a <u>Change in Place of Use</u> is being proposed.)

Source	Township	Range	Mer	Sec	1/4 1/4 Section	Tax Lot, DLC or Gov't Lot	Acres (if applicable)
Well	10S	2W		11	NE SE		7.7
				11	NW SE		12.0

Remarks:	 		
		-	

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WATER RESOURCES JEPT
SALEM, OREGON
SALEM, OREGON
Supplemental Form A

### DON KNAUER / Water Right Consultation and Water Right Surveys

PO Box 5416

Salem OR 97304

phone & fax: 503-585-8474

cell: 503-508-7862

September 8, 2009

RECEIVED

Water Rights Section Oregon Water Resources Department 725 Summer Street NE Suite A Salem Oregon 97301-1271

SEP 09 2009

WATER RESOURCES DEPT SALEM, OREGON

Re: Appliction S-86675 Permit 54440

Dear Sir,

Mr. Walter R. Miller, President of Mt. Jefferson Farms, Inc. has asked me to inform you of the following information. An application for transfer, T-10117, has been received by your office. On this date we have filed documents to amend that transfer application. The application includes a portion of land covered by Application 86675 Permit 54440. It is Mr. Millers intention to have the water right involved in the proposed transfer be the primary water right and if the transfer is allowed, he will agree to diminish permit 54440 from irrigation to supplemental irrigation for those acres covered by the transfer.

Please call if you have any questions.

Sincerely.

Don Knauer

C: Walter R. Miller

Application T-10117

RECEIVED

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