

October 13, 2010

Dear Herb,

Thank you for reviewing this application for an irrigation water permit.

As we spoke earlier, this is my first time in applying for a water permit. I am doing the footwork for the proposed permittee, David Roth. I will do my best to do a thorough job of providing you with the information you need to determine the outcome of this process. Thank you for working with me on this.

We are applying for 2000 gpm for 250.76 acres. I believe this works out to be 4.5 cubic feet per second (cfs). Per our conversation, this may exceed the water department's standards for this area. I spoke with our local pump and irrigation man, and he believes the least we need to be able to grow crops is 7 gpm. This is 3.9 cfs. If possible, I would like to be at or above this volume.

If we are not able to get this amount of water, please apply the what is left over from the exam fee toward the recording fee should our application be successful.

On page 5 of the application, I have listed the well-specific rate as 1000 gpm per well. Since we don't know if there will be sufficient water in either or both wells, we may have to tie the two proposed wells together. We are requesting a total flow rate or 2000 gpm from two wells combined in a manifold condition.

With regard to conservation, my own experience working for farms in this area, has proven to me that using the current technology is very important as a means of applying water without wasting it. We currently use flow meters and high efficiency, low pressure nozzles on all of the pivots as a means of tracking and regulating our water usage and minimizing water waste.

If you need any further information regarding this application, please call the number listed below.

David Baker 541 306 0319

David Roth 541 420 2602

Thank you again for your help.



David Baker

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DEC 16 2010

WATER RESOURCES DIVISION
SALEM, OREGON

Application for a Permit to Use Ground Water



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.wrd.state.or.us

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

Applicant Information

NAME DAVID ROTH		PHONE (HM) 541 576 2270	
PHONE (WK)	CELL 541 420 2602	FAX	
ADDRESS PO Box 358		RECEIVED DEC 16 2010 WATER RESOURCES DEPARTMENT SALEM, OREGON	
CITY Christmas Valley	STATE OR		

Organization Information

NAME		PHONE		FAX
ADDRESS			CELL	
CITY	STATE	ZIP	E-MAIL	

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

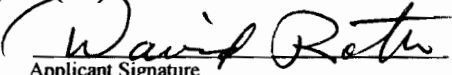
AGENT / BUSINESS NAME		PHONE		FAX
ADDRESS			CELL	
CITY	STATE	ZIP	E-MAIL	

Note: Attach multiple copies as needed

By my signature below I confirm that I understand:

- I am asking to use water specifically as described in this application.
- Evaluation of this application will be based on information provided in the application.
- I cannot use water legally until the Water Resources Department issues a permit.
- Oregon law requires that a permit be issued before beginning construction of any proposed well, unless the use is exempt. Acceptance of this application does not guarantee a permit will be issued.
- If I get a permit, I must not waste water.
- If development of the water use is not according to the terms of the permit, the permit can be cancelled.
- The water use must be compatible with local comprehensive land-use plans.
- Even if the Department issues a permit, I may have to stop using water to allow senior water-right holders to get water to which they are entitled.

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


Applicant Signature

Print Name and title if applicable

12-16-10
Date

Applicant Signature

Print Name and title if applicable

Date

For Department Use		
App. No. _____	Permit No. _____	Date _____

SECTION 2: PROPERTY OWNERSHIP

Please indicate if you own all the lands associated with the project from which the water is to be diverted, conveyed, and used.

Yes

- There are no encumbrances.
- This land is encumbered by easements, rights of way, roads or other encumbrances.

No

- I have a recorded easement or written authorization permitting access.
- I do not currently have written authorization or easement permitting access.
- Written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigation and/or domestic use only (ORS 274.040).
- Water is to be diverted, conveyed, and/or used only on federal lands.

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WATER RESOURCES DIVISION
SALEM, OREGON

List the names and mailing addresses of all affected landowners (*attach additional sheets if necessary*).

SECTION 3: WELL DEVELOPMENT

WELL NO.	NAME OF NEAREST SURFACE WATER	IF LESS THAN 1 MILE:	
		DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
3	South Fork Crooked River		
4	South Fork Crooked River		

Please provide any information for your existing or proposed well(s) that you believe may be helpful in evaluating your application. For existing wells, describe any previous alteration(s) or repair(s) not documented in the attached well log or other materials (*attach additional sheets if necessary*).

SECTION 3: WELL DEVELOPMENT, CONTINUED

Source (aquifer), if known: _____

Total maximum rate requested: 1000 gpm (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

Complete the table below. If this is an existing well, the following information may be found on the applicable well log. *(If a well log is available, please submit it in addition to completing the table.)* If this is a proposed well, or well-modification, consider consulting with a licensed well driller, geologist, or certified water right examiner.

OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG ID**	FLOWING ARTESIAN	CASING DIAMETER	CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVALS (IN FEET)	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	PROPOSED USE			
										SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL-SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>							400	1000	3
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>							400	1000	3
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									
	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>									

* Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each well.

** A well log ID (e.g. MARI 1234) is assigned by the Department to each log in the agency's well log database. A separate well log is required for each subsequent alteration of the well.

*** Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

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STATE OF OREGON
WATER WELL REPORT
 (as required by ORS 537.765)

DESIGN 21 1993
 1983

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JUN 17 1993

2/15/20E/27ed

SALEM, OREGON
 HAMPTON WATER RESOURCES DEPT

Start Card #

23132

(1) OWNER:
 Name R. L. Coats
 Address P.O. Box 1008
 City Bend State OR Zip 97707
 Well Number: 2

LOCATION OF WELL by legal description:
 County Douglas Latitude _____ Longitude _____
 Township 21S Nor S, Range 10 E or W, M.
 Section 27 SE SW
 Tax Lot _____ Lot _____ Block _____ Subdivision _____
 Street Address of Well (or nearest address) 2100 N.W. Hwy 20
2 1/2 mi W. Hampton, Ors.

(2) TYPE OF WORK:
 New Well Deepen Recondition Abandon

(3) DRILL METHOD
 Rotary Air Rotary Mud Cable
 Other _____

(4) PROPOSED USE:
 Domestic Community Industrial Irrigation
 Thermal Injection Other _____

(5) BORE HOLE CONSTRUCTION:
 Special Construction approval Yes No Depth of Completed Well _____ ft.
 Yes No
 Explosives used Type _____ Amount _____

HOLE			SEAL			Amount sacks or pounds
Diameter	From	To	Material	From	To	
28	0	20	Concrete	0	20	2 Cuypts.
17.5	20					

How was seal placed: Method A B C D E
 Other _____
 Backfill placed from _____ ft. to _____ ft. Material _____
 Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) CASING/LINER:

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 20"	+1	22'	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner: 16"	+1	396	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:
 Perforations Method _____
 Screens Type _____ Material _____

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
60	396	1/8 x 3/16	416	16"		<input type="checkbox"/>	<input checked="" type="checkbox"/>

(8) WELL TESTS: Minimum testing time is 1 hour
 Pump Bailer Air Flowing Artesian
 Yield gal/min 2960 Drawdown 50' Drill stem at 262 Time 8 hr

Temperature of water 60° Depth Artesian Flow Found _____
 Was a water analysis done? No Yes By whom _____
 Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other _____
 Depth of strata: _____

(10) STATIC WATER LEVEL RECEIVED
140 ft. below land surface. Date DEC 10 2010
 Artesian pressure _____ lb. per square inch

(11) WATER BEARING ZONES: WATER RESOURCES DEPT
 SALEM, OREGON
 Depth at which water was first found _____

From	To	Estimated Flow Rate	SWL
210	396	3000	140

(12) WELL LOG: Ground elevation _____

Material	From	To	SWL
Top Soil sandy loam	0	3	
Brown Sand	3	10	
Brown Sand	10	21	
Clay & Sand Brown	21	40	
Brown Rock	40	50	
Brown Rock & Sand	50	69	
Red hard Rock	69	75	
" " "	75	97	
Red Cinder Rock	97	110	
Red hard Rock	110	150	
Brown Sand & Clay	150	165	
Grey Rock	165	175	
" " "	175	182	
" " "	182	188	
Hard Grey Rock	188	285	140
" " "	235	256	140
Soft Red Rock	256	275	140
Clay, Rock & Sand	275	325	140
Pumice & Sand	325	365	140
Pumice	365	371	140
Pumice Rock	371	396	140

Date started Jan 18, 1991 Completed Mar. 18, 1991

(unbonded) Water Well Constructor Certification:
 I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Signed R. L. Coats WWC Number _____
 Date 5-13-92

(bonded) Water Well Constructor Certification:
 I accept responsibility for the construction, 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 well construction standards. This report is true to the best of my knowledge and belief.

Signed _____ WWC Number _____
 Date _____

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DESC 54624

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STATE OF OREGON WATER SUPPLY WELL REPORT

AUG 21 2003

DEC 16 2010

(as required by ORS 537.765)

WATER RESOURCES DEPT. SALEM, OREGON

WELL I.D. # L 133550 53582 START CARD # 133550 SALEM, OREGON

(1) OWNER: Name Roth's Farm, Address PO Box 358, City CHRISTMAS VALLEY, State OR, Zip 97641

(2) TYPE OF WORK: [X] New Well [] Deepening [] Alteration (repair/recondition) [] Abandonment

(3) DRILL METHOD: [X] Rotary Air [] Rotary Mud [] Cable [] Auger [] Other

(4) PROPOSED USE: [] Domestic [] Community [] Industrial [X] Irrigation [] Thermal [] Injection [] Livestock [] Other

(5) BORE HOLE CONSTRUCTION: Special Construction approval [] Yes [X] No Depth of Completed Well 350 ft. Explosives used [] Yes [X] No Type Amount

Table with columns: HOLE Diameter, SEAL From, To, Material, From, To, Sacks or pounds. Includes entries for 24" and 16" diameters with cement seal.

How was seal placed: Method [] A [] B [X] C [] D [] E. Backfill placed from 3/8 ft. to 1/2 ft. Material. Gravel placed from ft. to ft. Size of gravel.

(6) CASING/LINER: Table with columns: Diameter, From, To, Gauge, Steel, Plastic, Welded, Threaded. Includes entry for 16" casing.

(7) PERFORATIONS/SCREENS: Table with columns: From, To, Slot size, Number, Diameter, Material, Casing, Liner.

(8) WELL TESTS: Minimum testing time is 1 hour. [X] Pump [] Bailer [] Air [] Artesian. Yield 2000 gal/min, Drawdown 10', Time 4 hr.

Temperature of water 58', Depth Artesian Flow Found. Was a water analysis done? [] Yes By whom. Did any strata contain water not suitable for intended use? [] Too little. [] Salty [] Muddy [] Odor [] Colored [] Other. Depth of strata:

(9) LOCATION OF WELL by legal description: County Deschutes, Township 22 N or S Range 20 E or W. WM. Section 1 NE 1/4 NW 1/4. Street Address of Well (or nearest address) 3 mile west of HANFORD STONE

(10) STATIC WATER LEVEL: 131 ft. below land surface. Date 4-8-02. Artesian pressure lb. per square inch. Date

(11) WATER BEARING ZONES: Depth at which water was first found 280'

Table with columns: From, To, Estimated Flow Rate, SWL. Includes entry for 290 to 350 ft. with flow rate 1500 F and SWL 131.

(12) WELL LOG: Ground Elevation

Table with columns: Material, From, To, SWL. Includes entries for Top Soil, Brown Sand Stone, Brown Reddish Lava, Hard Lava Rock, Pumice, Brown Lava Rock, Broken Lava Rock.

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MAY 16 2003

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WATER RESOURCES DEPT. SALEM, OREGON

APR 8 2003

APR 17 2002

WATER RESOURCES DEPT. SALEM, OREGON

WATER RESOURCES DEPT. SALEM, OREGON

Date started 2-19-02 Completed 4-8-02 (unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, 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. WWC Number Signed Date

(bonded) Water Well Constructor Certification: I accept responsibility for the construction, 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. WWC Number 1654 Signed Date 8-19-02

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STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

DESC
50700

JAN - 2 1997

(START CARD) # RS07112

Instructions for completing this report are on the last page of this form.

SALEM, OREGON

DEC 16 2010

(1) OWNER: Well Number _____
Name Robert L. Coats
Address 62285 Skyline Ranch Rd
City Bend State Ore. Zip 97701

(9) LOCATION OF WELL by legal description:
County Deschutes Latitude _____ Longitude _____
Township 21 N or S Range 20 E or W W.M.
Section 35 NW 1/4 5W 1/4
Tax Lot 1400 Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) 5100 Harmon Rd
Brothers, Ore.

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

(3) DRILL METHOD:
 Rotary Air Rotary Mud Cable Auger
 Other _____

(10) STATIC WATER LEVEL:
137 ft. below land surface. Date 4-12-96
Artesian pressure _____ lb. per square inch. Date _____

(4) PROPOSED USE:
 Domestic Community Industrial Irrigation
 Thermal Injection Livestock Other _____

(11) WATER BEARING ZONES:
Depth at which water was first found 161 ft.

(5) BORE HOLE CONSTRUCTION:
Special Construction approval Yes No Depth of Completed Well _____ ft.
Explosives used Yes No Type _____ Amount _____

From	To	Estimated Flow Rate	SWL
<u>161</u>	<u>396</u>	<u>2000 Gallons</u>	<u>137</u>

HOLE		SEAL		Sacks or pounds	
Diameter	From To	Material	From To		
<u>20"</u>	<u>0 20'</u>	<u>Concrete</u>	<u>0 20'</u>	<u>26</u>	<u>42</u>
<u>18"</u>	<u>20 396'</u>				

How was seal placed: Method A B C D E
 Other Poured & vibrated
Backfill placed from _____ ft. to _____ ft. Material _____
Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(12) WELL LOG:
Ground Elevation _____

Casing/Liner	Diameter	From To	Gauge	Steel				Plastic	Welded	Threaded
Casing:	<u>20"</u>	<u>+1 20'</u>	<u>250</u>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Liner:	<u>16"</u>	<u>+1 396'</u>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Material	From	To	SWL
<u>Clay + Sand</u>	<u>0</u>	<u>18</u>	
<u>Clay + Gravel</u>	<u>18</u>	<u>26</u>	
<u>Hard Grey Rock</u>	<u>26</u>	<u>35</u>	
<u>Sand Stone + Clay</u>	<u>35</u>	<u>78</u>	
<u>Gray Rock</u>	<u>78</u>	<u>120</u>	
<u>Sand Stone + Gravel</u>	<u>120</u>	<u>143</u>	
<u>Gray Rock</u>	<u>143</u>	<u>157</u>	
<u>Sand Stone</u>	<u>157</u>	<u>161</u>	<u>161</u>
<u>Sand Stone + Gravel</u>	<u>161</u>	<u>252</u>	<u>136</u>
<u>Sand + Gravel</u>	<u>252</u>	<u>250</u>	
<u>Sand pocket</u>	<u>250</u>	<u>265</u>	
<u>Sand + Gravel</u>	<u>265</u>	<u>267</u>	
<u>Hard Rock</u>	<u>267</u>	<u>282</u>	
<u>Sand Stone + Gravel</u>	<u>267</u>	<u>292</u>	
<u>Rock (Grey)</u>	<u>292</u>	<u>301</u>	
<u>Sandstone + Grey Rock</u>	<u>301</u>	<u>333</u>	
<u>Layers Rock + Sandstone</u>	<u>333</u>	<u>343</u>	
<u>Sand Stone + Gravel</u>	<u>343</u>	<u>396</u>	

Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
<u>140</u>	<u>396</u>	<u>5/16"</u>	<u>3700</u>	<u>16"</u>		<input type="checkbox"/>	<input checked="" type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>

Date started 9-25-95 Completed 4-12-96

(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem at	Time
<u>1800</u>	<u>33'</u>	<u>194'</u>	<u>8 hr.</u>

Temperature of water 56° Depth Artesian Flow Found _____
Was a water analysis done? Yes By whom _____
Did any strata contain water not suitable for intended use? Too little
 Salty Muddy Odor Colored Other _____
Depth of strata: _____

(unbonded) Water Well Constructor Certification:
I certify that the work I performed on the construction, 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.

Signed Robert L. Coats WWC Number 87112
Date 12-28-96

(bonded) Water Well Constructor Certification:
I accept responsibility for the construction, 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.

Signed Robert L. Coats WWC Number 87112
Date 12-28-96

SECTION 4: WATER USE

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Irrigation	4-1 - 10-15	753

Exempt Uses: Please note that 15,000 gallons per day for single or group **domestic** purposes and 5,000 gallons per day for a single **industrial or commercial** purpose are exempt from permitting requirements.

For irrigation use only:

Please indicate the number of primary and supplemental acres to be irrigated (*must match map*).

Primary: 250.76 Acres Supplemental: _____ Acres

List the Permit or Certificate number of the underlying primary water right(s): _____

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WATER RESOURCES DIVISION
SALEM, OREGON

Indicate the maximum total number of acre-feet you expect to use in an irrigation season: 753

- If the use is **municipal or quasi-municipal**, attach **Form M**
- If the use is **domestic**, indicate the number of households: _____
- If the use is **mining**, describe what is being mined and the method(s) of extraction: _____

SECTION 5: WATER MANAGEMENT

A. Diversion and Conveyance

What equipment will you use to pump water from your well(s)?

Pump (give horsepower and type): 100 hp turbine

Other means (describe): _____

Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. _____

B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)

Low pressure, high efficiency center pivots

C. Conservation

Please describe why the amount of water requested is needed and measures you propose to: prevent waste; measure the amount of water diverted; prevent damage to aquatic life and riparian habitat; prevent the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affected surface waters.

high efficiency irrigation sprinklers • install water meters

SECTION 6: STORAGE OF GROUND WATER IN A RESERVOIR

If you would like to store ground water in a reservoir, complete this section (*if more than one reservoir, reproduce this section for each reservoir*).

Reservoir name: _____ Acreage inundated by reservoir: _____

Use(s): _____

Volume of Reservoir (acre-feet): _____ Dam height (feet, if excavated, write "zero"): RECEIVED

Note: If the dam height is greater than or equal to 10.0' above land surface AND the reservoir will store 92 acre feet or more, engineered plans and specifications must be approved prior to storage of water.

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WATER RESOURCES DIVISION
SALEM, OREGON

SECTION 7: USE OF STORED GROUND WATER FROM THE RESERVOIR

If you would like to use stored ground water from the reservoir, complete this section (*if more than one reservoir, reproduce this section for each reservoir*).

Annual volume (acre-feet): _____

USE OF STORED GROUND WATER	PERIOD OF USE

SECTION 8: PROJECT SCHEDULE

Date construction will begin: March 2011

Date construction will be completed: May 2014

Date beneficial water use will begin: May 2014

SECTION 9: REMARKS

Use this space to clarify any information you have provided in the application (*attach additional sheets if necessary*).



Receipt for Request for Land Use Information

Applicant name: David Roth
City or County: Deschutes Co Staff contact: Kevin Harrison
Signature: [Signature] Phone: 541-385-1401 Date: 10/12/10

Revised 3/4/2010

Ground Water/10

WR

Land Use Information Form



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.wrd.state.or.us

NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you. Please be aware that your application will not be approved without land use approval.

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; **OR**
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or ground water registration modification, and **all** of the following apply:
 - a) The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - b) The application involves a change in place of use only;
 - c) The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; and
 - d) The application involves irrigation water uses only.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for or modifying a water right. The Water Resources Department (WRD) requires its applicants to obtain land-use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land-use form and return it to the WRD. If no land-use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0801.

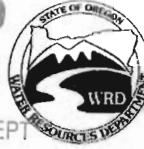
STATE OF OREGON
WATER RESOURCES DEPT
SALEM, OREGON
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Land Use Information Form

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DEC 16 2010

WATER RESOURCES DEPT
SALEM, OREGON



Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1266
(503) 986-0900
www.wrd.state.or.us

Applicant: David Roth
First Last

Mailing Address: PO Box 358

Christmas Valley OR 97641 Daytime Phone: 541 420 2602
City State Zip

A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below.

Township	Range	Section	¼ ¼	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)	Water to be:			Proposed Land Use:
See attachment		A				<input type="checkbox"/> Diverted	<input type="checkbox"/> Conveyed	<input checked="" type="checkbox"/> Used	Ag
						<input type="checkbox"/> Diverted	<input type="checkbox"/> Conveyed	<input type="checkbox"/> Used	
						<input type="checkbox"/> Diverted	<input type="checkbox"/> Conveyed	<input type="checkbox"/> Used	
						<input type="checkbox"/> Diverted	<input type="checkbox"/> Conveyed	<input type="checkbox"/> Used	

List all counties and cities where water is proposed to be diverted, conveyed, and/or used or developed:

Deschutes

B. Description of Proposed Use

Type of application to be filed with the Water Resources Department:

- Permit to Use or Store Water
- Water Right Transfer
- Permit Amendment or Ground Water Registration Modification
- Limited Water Use License
- Allocation of Conserved Water
- Exchange of Water

Source of water: Reservoir/Pond Ground Water Surface Water (name) _____

Estimated quantity of water needed: 1000 cubic feet per second gallons per minute acre-feet

Intended use of water: Irrigation Commercial Industrial Domestic for _____ household(s)
 Municipal Quasi-Municipal Instream Other _____

Briefly describe:

250.76 acres in 2 pivots. High efficiency, low pressure system. TO grow hay.

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

See bottom of Page 3. →

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For Local Government Use Only

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land-use plan. Do not include approval for activities such as building or grading permits.

Please check the appropriate box below and provide the requested information

- Land uses to be served by the proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): _____.
- Land uses to be served by the proposed water uses (including proposed construction) involve discretionary land-use approvals as listed in the table below. (Please attach documentation of applicable land-use approvals which have already been obtained. Record of Action/land-use decision and accompanying findings are sufficient.) **If approvals have been obtained but all appeal periods have not ended, check "Being pursued."**

Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-Use Approval:	
		<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input type="checkbox"/> Not Being Pursued
		<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input type="checkbox"/> Not Being Pursued
		<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input type="checkbox"/> Not Being Pursued
		<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input type="checkbox"/> Not Being Pursued
		<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input type="checkbox"/> Not Being Pursued
		<input type="checkbox"/> Obtained <input type="checkbox"/> Denied	<input type="checkbox"/> Being Pursued <input type="checkbox"/> Not Being Pursued

Local governments are invited to express special land-use concerns or make recommendations to the Water Resources Department regarding this proposed use of water below, or on a separate sheet.

Name: _____ Title: _____

Signature: _____ Phone: _____ Date: _____

Government Entity: _____

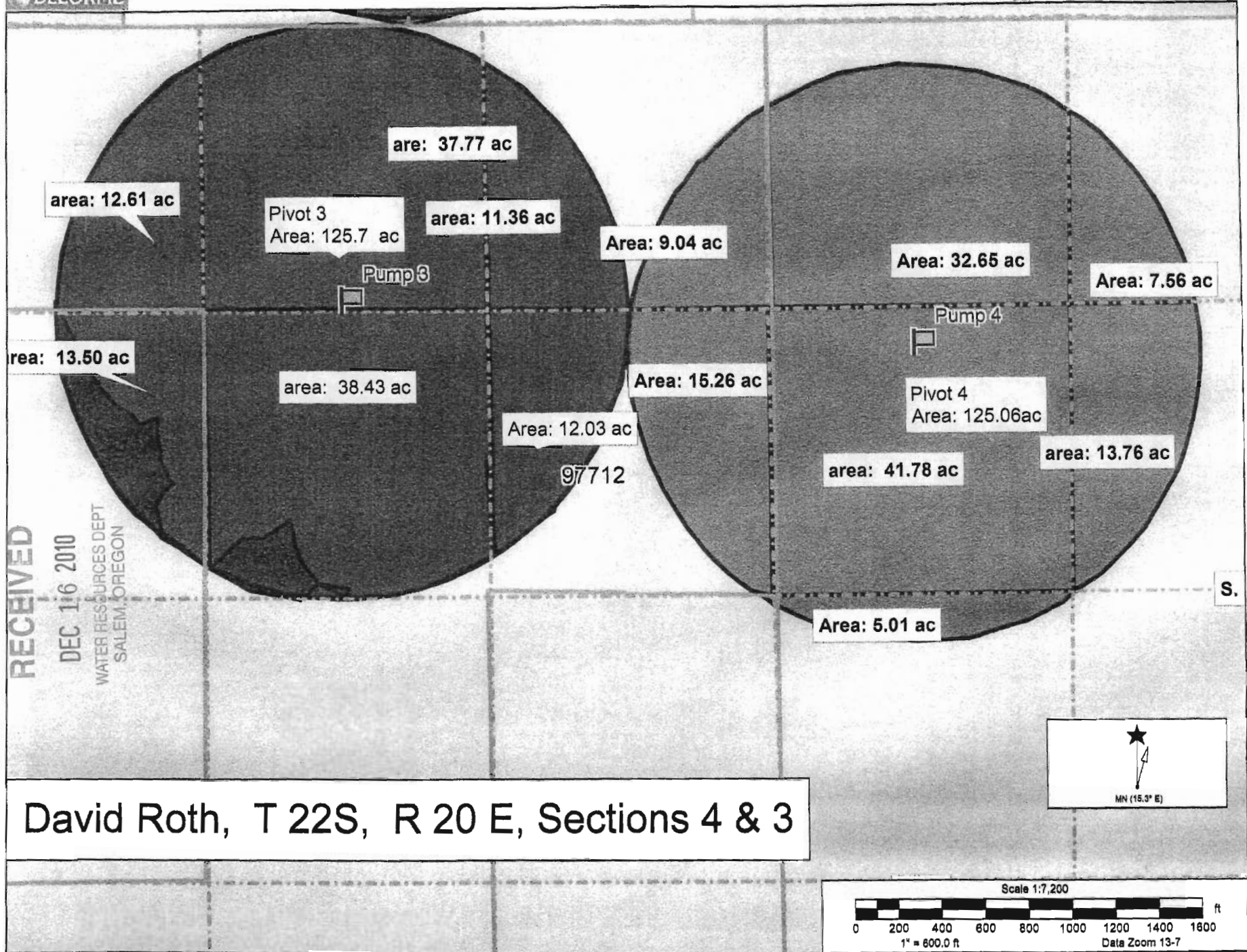
Note to local government representative: Please complete this form or sign the receipt below and return it to the applicant. If you sign the receipt, you will have 30 days from the Water Resources Department's notice date to return the completed Land Use Information Form or WRD may presume the land use associated with the proposed use of water is compatible with local comprehensive plans.

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	Township	Range	Section	¼ ¼	Tax Lot
Field 3	22 S	20 E	4	NE NE	500
	22 S	20 E	4	NW NE	500
	22 S	20 E	4	SW NE	500
	22 S	20 E	4	SE NE	500
	22 S	20 E	4	NE NW	500
	22 S	20 E	4	SE NW	500
Field 4	22 S	20 E	4	NE NE	500
			4	SE NE	500
			3	NE NW	300
			3	NW NW	300
			3	SW NW	300
			3	SE NW	300
			3	NE SW	300



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David Roth, T 22S, R 20 E, Sections 4 & 3

