## Form were Completed With help from Ron Jacobs

## Application for a Permit to Use

# Ground Water

**Applicant Information** 



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**

NAME Chris Ray				PHONE (HM) 541 446 3265
PHONE (WK)	Ç	1088	80 6344	FAX
ADDRESS 144 Moltha	0	1	Rid	
I ronside	STATE	21P 97908	E-MAIL Chaisra	y@raybrothers.net
Organization Information			<b>\</b>	
NAME			PHONE	FAX
ADDRESS				CELL
CITY	STATE	ZIP	E-MAIL	
Agent Information – The agent is auth	norized to repre	esent the app	licant in all matters	relating to this application.
AGENT / BUSINESS NAME			PHONE	FAX
ADDRESS				CELL
CITY	STATE	ZIP	E-MAIL	RECEIVED
Note: Attach multiple copies as nee	ded	_		JAN 2 4 2011
the use is exempt. Acceptar  If I get a permit, I must not  If development of the water  The water use must be com  Even if the Department issu to get water to which they a	ecifically as don will be bas intil the Water permit be issu- nce of this app waste water. I use is not ac patible with lates a permit, lare entitled.	described in sed on infor r Resources ued before to plication do according to to ocal compraises I may have	mation provided in a Department issue beginning construc- tives not guarantee a the terms of the per ehensive land-use to stop using water	s a permit. tion of any proposed well, unless permit will be issued. rmit, the permit can be cancelled. plans. to allow senior water-right holders
I (we) affirm that the inform	iation contai	ned in this	application is tru	e and accurate.
Applicant Signature	Prin	nt Name and titl	le if applicable	
Applicant Signature	Prin	nt Name and titl	e if applicable	Date
	F	For Departme	ent Use	
App. No G-1745	7Perm	nit No		ate

Revised 3/4/2010 Ground Water/3 WR

### **SECTION 2: PROPERTY OWNERSHIP**

	idicate if you own all the lands associated d, and used.	with the project from which	ch the water is to be diverted,	
	<ul><li>✓ There are no encumbrances.</li><li>☐ This land is encumbered by easements,</li></ul>	, rights of way, roads or ot	her encumbrances.	
I	☐ I have a recorded easement or written a ☐ I do not currently have written authoriz ☐ Written authorization or an easement is own are state-owned submersible land use only (ORS 274.040). ☐ Water is to be diverted, conveyed, and	zation or easement permitt s not necessary, because the ls, and this application is for	ing access. e only affected lands I do not or irrigation and/or domestic	
List the	names and mailing addresses of all affecte	d landowners (attach addi	tional sheets if necessary).	
SECTIO	ON 3: WELL DEVELOPMENT			
	NAME OF NEAREST	IF LESS TO DISTANCE TO NEAREST	ΓΗΑΝ 1 MILE: ELEVATION CHANGE	
WELL NO	SURFACE WATER	SURFACE WATER	BETWEEN NEAREST SURFACE WATER AND WELL HEAD	
2	Willow Creek	516.f}	2011	
			RECEIVE	
			VATER RESOURCES SALEM, OREGON	11 DEP
your app	rovide any information for your existing o olication. For existing wells, describe any particle well log or other materials (attach addition)	previous alteration(s) or re	i beneve may be helpful in evaluatin	50
We	- Will instale or	Confirm Se	al down to	
the	min 18ft and a			
wel	inspectors spects	,		

Revised 3/4/2010

Ground Water/4

WR

	,		1		\
Source (aquifer), if known:	Willow	CreeK	Malheur	River	
Total maximum rate requested: volumes in the table below).	830	(each well will be	evaluated at the maxim	um rate unless	you indicate well-specific rates and annual

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.

										PRO	POSED I	JSE	
OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG ID**	FLOWING		CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVALS (IN FEET)	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL- SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
Mary/Wh	hon		G-748		12 34 45 1	20ft	3/8 11 411 -	Tù beinse	-8-6-21 -8-6-21	Malkeur Ruer)	320	830	366
			N.										
			SAL		꼬								
			ESOL	JAND	ECE								
			WATEH HESOURCES D SALEM, CREGON	1,002	RECEIVED								
			DEP		0								

<sup>\*</sup> 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.

Ground Water/5

SECTION 3: WELL DEVELOPMENT, CONTINUED

Revised 3/4/2010

WR

<sup>\*\*</sup> 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.

<sup>\*\*\*</sup> Source aguifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

Duplicate with the	OF OREGON (State Well No	7/39-6/ (JU) G - 748
(1) OWNER: Name Mars J. Molthan! Address Storage () regard	(11) WELL TESTS: Drawdown is amount lowered below static lewered below s	m? Bipper white
(2) LOCATION OF WELL:  County Manhor Owner's number, if any—  14 14 Section T. R. W.M.  Bearing and distance from section or subdivision corner	Bailer test gal./min. with ft. drawdow Artesian flow g.p.m. Date Temperature of water & Was a chemical analysis m.	
NS2 50' E - 621' From 5 1/4	(12) WELL LOG: Diameter of well  Depth drilled 3 2 6 ft. Depth of completed w  Formation: Describe by color, character, size of materia show thickness of aguifers and the kind and nature of	inches.  ell 3 2 0 st.  all and structure, and the material in each
TYPE OF WORK (check):  Well Deepening Reconditioning Abandon Light Abandon Light Babandonment, describe material and procedure in Item 11.	Stratum penetrated, with at least one entry for each commander of the strategy	FROM TO
/4) PROPOSED USE (check): (5) TYPE OF WELL:  stic   Industrial   Municipal   Cable   Jetted   Dug   Bored	Grand + Sand watter Grand Sand watter	36' 71' 72' 76' 76' 130'
(6) CASING INSTALLED: Threaded   Welded   "Diam. from ft. to ft. Gage // ft. G	Esquel wath watter	150 154
(7) PERFORATIONS: Perforated? Yes No  Type of perforator used  SIZE of perforations 3/4 in. by 4 in.  Perforated? Yes No  Type of perforations from 6.0 ft. to 3.00 ft.	Red Band + Burnt Grand Clay Lava rook Cement Gravel	194 200 194 200 200 210 210 215
perforations from	Hard Clay Gravel mixed large water Gravel	110 150 150 190 190 300 300 \$15
No SCREENS: Well screen installed □ Yes ■ No nufacturer's Name  Appe Model No.  Diam. Slot size Set from ft. to ft.	lasta sand	315320
CONSTRUCTION:  a well gravel placed from  ft. to  ft.  Construction:  ft. to  ft.  ft.  ft.  ft.  ft.  ft.  ft.  f	Work started July 15 1951 Completed July 13) PUMP:  Manufacture is Name Published Publ	mp Co.
Gravel placed fromft. toAft. 2 4 2011 ft.  Was a surface seal provided?  Yes No To what depth? 2 4 2011 ft.  Material used in seal—  Did any strata contain unusable water?  Yes VALEH RESOURCES DEP  Type of water? Depth of strata SALEM, OREGON	Well Driller's Statement:  This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	nd this report is
(10) WATER LEYELS: Static level 33 ft. below land surface Date 8-6-51 Artesian pressure lbs. per square inch Date	Address CNHAPSO OPR	V6 Co pe or print)
Log Accepted by: Signedary & Maltha, Date 21 (Owner)	Signed May Halland  [Signed] Date June	uf_ 10_, 19.57

#### **SECTION 4: WATER USE**

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) HECE  JAN 2  WATER RESOU  SALEM, OF waste; measure 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.  We will be converting from flood to Center Pictory  Sprinkless This will allow us to furn Substainbly and prevent wait	USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
y for a single industrial or commercial purpose are exempt from permitting requirements.  or irrigation use only:  case indicate the number of primary and supplemental acres to be irrigated (must match map).  imary: 20			
y for a single industrial or commercial purpose are exempt from permitting requirements.  **rirrigation use only:**  **asse indicate the number of primary and supplemental acres to be irrigated (**must match map**).**  **simary:**[20			
ease indicate the number of primary and supplemental acres to be irrigated (must match map).  imary: 20			
imary: 20 Acres Supplemental:Acres  st the Permit or Certificate number of the underlying primary water right(s):		er of primary and supplemental acres to be irrig	rated (must match map).
If the use is municipal or quasi-municipal, attach Form M  If the use is municipal or quasi-municipal, attach Form M  If the use is municipal or quasi-municipal, attach Form M  If the use is municipal or quasi-municipal, attach Form M  If the use is mining, describe what is being mined and the method(s) of extraction:  ECTION 5: WATER MANAGEMENT  Diversion and Conveyance  What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type):  Other means (describe):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Application Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)  Application Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)  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.  Let Well be Converting from flood to Center Pinson Substainbly and prevent wasters.			
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:  ECTION 5: WATER MANAGEMENT  Diversion and Conveyance  What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type):  Other means (describe):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  In pipe to Center Pipi the Application of the diversion works and conveyance of water.  Application Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)  Preshage (enter Piu) the Application of the diversion waster measure the amount of water requested is needed and measures you propose to: prevent waster, 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.  Spunkless This will allow us to furn Substain bly and prevent waster.  Spunkless This will allow us to furn Substain bly and prevent waster.		••• ———	
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:  ECTION 5: WATER MANAGEMENT  Diversion and Conveyance What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type): SO hp twbine t 20 hp Booster  Other means (describe):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Application Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)  Feeshure (enter Piu)  JAN 2  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.  De Wall be Converting from flood to center Picture Sprinkless This will allow us to furn Substain bly and prevent wasters.	ndicate the maximum tot	al number of acre-feet you expect to use in an	irrigation season: 360
ECTION 5: WATER MANAGEMENT  Diversion and Conveyance What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type): So hp turbine t 20 hp Booster  Other means (describe):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Application Method What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) RECE  WATER RESOU  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.  We will be converting from flood to Center Picture Sprinklers This will allow us to furn Substain bly and prevent wait.	If the use is municipa	ıl or quasi-municipal, attach Form M	
ECTION 5: WATER MANAGEMENT  Diversion and Conveyance What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type): SO hp turbine to 20 hp Booster  Other means (describe):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Application Method What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)  WATER RESOURABLEM, OF 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.  Sprinkless This will allow us to furn Substainbly and prevent wait.	If the use is domestic	, indicate the number of households:	
Diversion and Conveyance What equipment will you use to pump water from your well(s)?    Pump (give horsepower and type): SO hp tw bine t 20 hp Booster   Other means (describe):	If the use is mining, d	describe what is being mined and the method(s	) of extraction:
Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.    Description   Property   Provided	What equipment will	you use to pump water from your well(s)?	e + 20 hp Booster
WATER RESOU SALEM, Of water; measure the amount of water to a surface stream; prevent adverse impact to public uses of affected surface waters.  We water to a surface stream; prevent adverse impact to public uses of affected surface waters.  Sprinkless This will allow us to furn Substain bly and prevent was to furn Substain bly and su	☐ Other means (desc	ribe):	
What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) HECE  JAN 2  WATER RESOU  SALEM, OF waste; measure 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.  We will be converting from flood to Center Pictory  Sprinkless This will allow us to furn Substainbly and prevent wait	Provide a description works and conveyance	of the proposed means of diversion, construction of water.	on, and operation of the diversion
WATER RESOLUTION  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.  We will be converting from flood to Center Picture Sprinkless This will allow us to furn Substainbly and prevent wait	What equipment and	method of application will be used? (e.g., drip,	wheel line, high-pressure sprinkler)
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.  We will be converting from flood to Center Pierre Sprinkless This will allow us to furn Substainbly and prevent was			JAN 2 4
surface waters. We will be converting from flood to center Pin Sprinkless This will allow us to furm Substainbly and prevent wai	waste; measure the ar	nount of water diverted; prevent damage to aqu	uatic life and riparian habitat; prevent
•	C		
•	Saurles Th	Sull a lange to Fire	Substain bla and accept to the
13/4/3010	Revised 3/4/2010	Ground Water/6	WR

G-17457

### SECTION 6: STORAGE OF GROUND WATER IN A RESERVOIR

Reservoir name:	Acreage inundated by reservoir:
Use(s):	
Volume of Reservoir (acre-feet):	Dam height (feet, if excavated, write "zero"):
Note: If the dam height is greater than or equal to engineered plans and specifications must be appro	0.10.0' above land surface <b>AND</b> the reservoir will store 9.2 acre feet or moved prior to storage of water.
SECTION 7: USE OF STORED GROUND	WATER FROM THE RESERVOIR
If you would like to use stored ground water freeproduce this section for each reservoir).	om the reservoir, complete this section (if more than one reservoir,
Annual volume (acre-feet):	
USE OF STORED GROUND WATER	PERIOD OF USE
SECTION 8: PROJECT SCHEDULE	. 1
Date construction will begin: 157	April
Date construction will be completed: <u>25</u>	April
Date beneficial water use will begin:	Asap
	1
SECTION 9: REMARKS	
Jse this space to clarify any information you h	have provided in the application (attach additional sheets if necessar
	RECEIVED
	JAN 24 2011

G-17457 Revised 3/4/2010

## **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

Applicant:		hris	E E	<b>∌</b> }		Ray	1		
Mailing Ad	ldress:	614	4	Moli	Lhan Ranch	Rd	Last		
110	nside	<b>.</b>		State	97908 Zip	Daytime Ph	one: <u>5 41</u>	446	3265
A. Land	and Loca	<u>ition</u>							
(transported	d), and/or u	sed or dev	eloped. A	pplicants for	s where water will be d r municipal use, or irrig es for the tax-lot inforn	ation uses w	ithin irrigatio		
Township	Range	Section	1/4 🐧	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
145	39E	27	Nω	3460	Form Use	Diverted	Conveyed	Used	Trigation
						Diverted	Conveyed	Used	
						☐ Diverted	Conveyed	Used	
						Diverted	☐ Conveyed	☐ Used	
Mal	heu	<u> </u>		,			•		EIVED
B. Descr	intion of	Propos	ed Use				WATE	JAN 2	4 2011
B. Description of Proposed Use  Type of application to be filed with the Water Resources Department:  Permit to Use or Store Water  WATER RESOURCES DEPT  SALEM, OREGON  Permit Amendment or Ground Water Registration Modification  Limited Water Use License  Allocation of Conserved Water  Exchange of Water									
Source of v	vater: 🔲 R	eservoir/Po	ond <b>Z</b>	Ground Wa	ter Surface Wat	er (namc)			<del></del>
Estimated quantity of water needed: 366									
Intended us		✓ Irrig		Commercial Quasi-M	=	_	Oomestic for	hou	sehold(s)
Briefly des	cribe:								
Aplic	ation dis	t continu	ap.	od iriga	Ground plian Whith H	is hell	and	instal	ke
<u>u (21</u>	PIC	<u>)                                    </u>	1 6 01	+ FRIENT	(6.(4)-101				/0

**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.

G-17451

See bottom of Page 3.  $\rightarrow$ 

## 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 bel	ow and provide the requested	<u>d informat</u>	tion_
Land uses to be served by the proposed water regulated by your comprehensive plan. Cite a	uses (including proposed construction pplicable ordinance section(s):	n) are allowe	d outright or are not
☐ Land uses to be served by the proposed water approvals as listed in the table below. (Please already been obtained. Record of Action/land have been obtained but all appeal periods leading.)	attach documentation of applicable la d-use decision and accompanying find	and-use appro	ovals which have
Type of Land-Use Approval Needed (e.g., plan amendments, rezones,	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Lan	nd-Use Approval:
conditional-use permits, etc.)	rollers & Ordinance Section References	Obtained Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued
	A ( 0 a		
Name: Bill Lawrence Signature: Bill Lawrence	Title: Asst. Blan. Phone: 541-47.3	ning L	hirector
Signature: Bill Lawrence	Phone: <b>54/ - 47.3</b>	3-5185	Date: 1-21-202/
Government Entity: Malheur	Country		
Note to local government representative: Plea you sign the receipt, you will have 30 days from Use Information Form or WRD may presume the comprehensive plans.	ase complete this form or sign the rece the Water Resources Department's no	ed use of wat	return the completed Land er is compatible with local
	Request for Land Use Infor		DECEIVED
Applicant name:			JAN 2 4 2011
City or County:	Staff contact: _		WATER HESOURCES DEP SALEM, OREGON
Signature:	Phone:		Date:

G-17451



#### THIS SPACE RESERVED FOR RECORDER'S USE

After recording return to:
Christopher James Ray
6/44-Molthan Ranch Road
10015/de, OR 97908

Until a change is requested all tax statements shall be sent to the following address:

Christopher James Ray

6144 Molthan Ranch Road

Ironside, OR 97908

Escrow No. ONM06108
Title No. 0006108

SWD-EM r.012910

Inst. No. OCIO-1354
I certify that the within Instrument of writing was received for record on the 3 day of March 2015 O'clock 4 M. FEE 55
STATE OF OREGON, County of Malheur DEBORAH R. DeLONG

County Clerk

By: Shari Batyce Der

CNMO6108

#### STATUTORY WARRANTY DEED

Ronald Eugene Ray and June Ray, husband and wife, Grantor(s) hereby convey and warrant to Christopher James Ray and Anne Rebecca Ray, husband and wife, Grantee(s) the following described real property in the County of MALHEUR and State of Oregon, free of encumbrances except as specifically set forth herein:

Land in Malheur County, Oregon, as follows:

In Twp. 14 S., R. 39 E., W.M.:

Sec. 20:

That portion of the E 1/2 SE 1/4 lying Southerly of the existing County Road Right-of-Way.

Sec. 21:

The South 1/2.

EXCEPTING THEREFROM that portion lying Northerly of the existing County

Road Right-of-Way.

SUBJECT TO County Road Right-of-Way.

ALSO the W 1/2 SE 1/4 NE 1/4,

EXCEPTING THEREFROM that portion lying on the Northerly side of Willow

Crec

Sec. 27:

That portion of Government Lot(s) 1 thru 8, N 1/2 N 1/2 and South 1/2 lying North of the

State Highway Right-of-Way.

Sec. 28:

That portion of Government Lot(s) 1 and 8, NE 1/4 NE 1/4 and NE 1/4 SE 1/4 lying North Of the State Highway Right-of-Way.

ALSO that portion of the Government Lot(s) 2 and 3 and of the NW 1/4 NE 1/4 and of the NE 1/4 NW 1/4 lying North of the North Right-of-Way boundary of U.S. Highway 26 and East of the following described line:

Commencing at a point on the North Right-of-Way of said Highway 26, 2,194.1 feet East and 1,535.9 feet South of the Northwest corner of said Section 28;

Thence N. 18 degrees 52' E., 50 feet;

Thence N. 71 degrees 08' W., 79.8 feet;

Thence N. 18 degrees 48' E., 443.8 feet;

Thence N. 42 degrees 16' W., 312.7 feet;

Thence N. 25 degrees 01' E., 104.2 feet;

Thence N. 89 degrees 52' E., 211.5 feet;

Thence N. 34 degrees 52' E., 406.5 feet;

Thence N. 45 degrees 07 E., 176.1 feet;

Thence N. 32 degrees 33' E., 235 feet to the North boundary of said Section 28.

### Ground Water Application Chris Ray

Township	Range	Section	14/14	Acres
14	39	27	NWNE	3.2
			SENE	2.9
			NENW	35.1
			NWNW	21.8
			SWNW	22.3
			SENW	34.8
			Total	120.1

RECEIVED

JAN 3 4 2011 WATER HESOURCES DEPT SALEM, OREGON

G-17451

#### STATE OF OREGON

COUNTY OF

MATHERA

### CERTIFICATE OF WATER RIGHT

This Is to Certify, That

MARY J. MOLTHAN

Well No. 2

a tributary of Willow Creek (Malheur River)

for the purpose of

irrigation of 28.5 acres and supplemental irrigation of 88.0 acres under Permit No. G-718 of the State Engineer, and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from January 6, 1958,

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed

#### 1.5 cubic feet per second

T. 14 S., R. 39 E., W. M.

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the SW1 SE2, Section 21, T. 11 S., R. 39 E., W. M. Well located 1.2 chains North and 31 chains West from SE corner, Section 21.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one—eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year,

and shall

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

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

		Primary	Supplemental
SR3 NE3		***	13.0 acres
SEA SWA	21. C	8,4 acres	27.h acres 13.0 acres
NW 1 SE 1		<b>O 1 1 1 1 1 1 1 1 1 1</b>	21.6 acres
SWA SEA	i, i .	lli.3 acres	13.0 acres
 Section 21		5.8 acres	RF

RECEIVED

JAN 24 2011

WATER RESOURCES DEPT

The right to the use of the water for the purposes aforesaid is restricted to the lands or pleGON use herein described.

WITNESS the signature of the State Engineer, affixed

this date. JULY 1 - 1963

CHRIS L. WHEFLER.

State Engineer

Recorded in State Record of Water Right Certificates, Volume

23 , page

31086