

# Application for a Permit to Use Ground Water

Please type or print in dark ink. If your application is found to be incomplete or inaccurate, we will return it to you. If any requested information does not apply to your application, insert "n/a." Please read and refer to the instructions when completing your application. Thank you.

1. APPLICANT INFORMATION

A. Individuals	
Applicant: CRAIS	RTAK PETRIE
Co-applicant:	AP9 1 2 2002
First	Last
Mailing address: 18262 500	
Lake Osweg	OR 97034
City	State Zip
Phone: 503-638-803	OR 97034 State Zip  37 503-590-0632 8 503-414-45 Work Other
Home	Work Other
*Fax: <u>503-579-9034</u>	*E-Mail address:
B. Organizations	
Corporations, associations, firms, partn	nerships, joint stock companies, cooperatives, public and municipal corpora
Name of organization: NAM	
Name and title of person applyin	111 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Mailing address of organization:	NA
NA	WATER RESOURCES DEPT SALEM, OR
Chy	State Zip
Oity	
Phone:	
Phone:	Evening
Day	•
*Fax:	Evening  *E-Mail address:
*Fax:	•
Phone:  Phone:  Day  *Fax:  Optional information	•

#### 2. PROPERTY OWNERSHIP

Do you own all the land where you propose to divert, transport, and use water?
Yes (Skip to section 3 "Ground water Development.")
No Please check the appropriate box below.
<ul> <li>I have a recorded easement or written authorization permitting access.</li> </ul>
☐ I do not currently have written authorization or easement permitting
access.
List the names and mailing addresses of all affected landowners.*
N/A
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ADD 1.2 2000
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WATER RESOURCES DEPT
*If more than 25 landowners are involved, a list is not required. See instructions.
3. GROUND WATER DEVELOPMENT
O. GROOM WATER DEVELOT MENT
- 10 /
A. Number of well(s): B. Name of nearest surface water body:
C. Distance from well(s) to nearest stream or lake: 1) 2000 FeeT
2)
D. If distance from surface water is less than one mile, indicate elevation difference between nearest surface water and well head. 1)
2) 4)
E. Well Characteristics
Wells must be constructed according to standards set by the Department for the construction and maintenance
water wells. If the well is already constructed, please enclose a copy of the well constructor's log and the well II
number, if available, for each well with this application. Identify each well with a number corresponding to the
wells designated on the map and proceed to question F in this section of the form. If the well has not been con- structed, or if you do not have a well log, please complete the following:
Well(s) will be constructed by: Well is constructed
Address: Well Log # Desc 54270 (see ottoched Well Log)
Sa simo di sa si s
1/27/21
Completion date: //-26-0/

2. Please provide a description of your well development. (Attach additional sheets if needed.)

	Well No.	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
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x 49495						0	Table 1			0
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	10				30 000	= ×				
							54 17 Su	3 6		*
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F. Artesian Flows If your water well is flowing artesian, o	describe your wa	ter control and conservation works:
	F**	DECEIVED
		П Ц АРН 12 2002 [D]
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#### 4. WATER USE

Please read the instruction booklet for more details on "type of use" definitions, how to express how much water you need and how to identify the water source you propose to use. You must fill out a supplemental form for some uses as they require specific information for that type of use.

#### A. Type(s) of Use(s)

See list of beneficial uses provided in the instructions.

- of households to be supplied with water:
- If your proposed use is irrigation, please attach Form I
- If your proposed use is mining, attach Form R
- If your proposed use is municipal or quasi-municipal, attach Form M
- •If your proposed use is commercial/industrial, attach Form Q

#### **B.** Amount of Water

Provide the production rate in gallons per minute (gpm) and the total annual amount of water you need from each well, from each source or aquifier, for each use. You do not need to provide source information if you are submitting a well log with your application.

Well No.	Source or aquifer	Type of use	Total rate of water requested (in gpm)	Total annual quantity (in gallons)	Production rate of well (in gpm)
Desc 54270	Deschutes BASIN	Suplem T + Replace Evaporing RAIN WATER FOR FIRE	25	in grad	25+ AS Tested
		protection in the unban interface ARLA			
		-	22		

O Marele	mum Rate of Use Requested STerring point / Reserving - 1
What is	mum Rate of Use Requested the maximum, instantaneous rate of water that will be used?  Seven Acre FeeT
The fees fo	or your application will be based on this amount.)
Indicate	the time of year you propose to use the water:  year Round  nal uses like irrigation give dates when water use would begin and end, e.g. March 1—October 31.)
E. Acrea	age
If you wil	Il be applying water to land, please give the total
number (	of acres where water will be applied or used: ber should be consistent with you application map.)
THIS HAIH	ECEIVE
	E WATER MANAGEMENT
	5. WATER MANAGEMENT APR 1 2 2002
A. Diver	sion
	uipment will you use to pump water from your well(s)?  WATER RESOURCES DEPT SALEM, OR
X	Pump (give horsepower and pump type) To be deTermined
,	Other means (describe)
Trans	
<b>3. Trans</b> How will	you transport water to your place of use? To Pond/Reservior
	Ditch or canal (give average width and depth)  Width  Depth
	Is the ditch or canal to be lined? ☐ Yes ☐ No
MI	Pipe (give diameter and total length)
	Diameter To be determined Length Approx 100 feet
	Other (describe)

Irrigation or land ap	plication method (check all that	apply):
□ Flood	☐ High-pressure	sprinkler
□ Drip	□ Water cannons	center pivot system
☐ Hand lines	□ Wheel lines	
	or gated pipe with furrows	APR 1 2 2002
<ul> <li>Other, descri</li> </ul>	be <i>N/A</i>	ATT 12 2002
Distribution method		WATER RESOURCES DEPT
Direct pipe from	om source 🗆 In-line storage	(tank or pond)
method? For exam need additional spa	ple, if you are using sprinkler in ce, attach a separate sheet.	ny did you choose this distribution or application rather than drip irrigation, explain
L. Si	15 10 ex/luguish that 4	Reduce The potential outbream
or Ting	•	
-		4.
	6. PROJECT S	SCHEDULE
egun, or is completed,	dates that the following construction please indicate that date.	on tasks should begin. If construction has alread
egun, or is completed, Proposed date cons	dates that the following construction please indicate that date.	
egun, or is completed, Proposed date cons Proposed date cons	dates that the following construction please indicate that date.  Struction will beginSuctional struction will be completed	on tasks should begin. If construction has alread  mmer 2003  Summer 2003
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Proposed date conservoposed date conservoposed date conservoposed date benefit application of the purposed for fire fire for fire	dates that the following construction please indicate that date.  Struction will begin	nn tasks should begin. If construction has alread  nnmer 2003  Summer 2003  Cummer 2003

#### 8. MAP REQUIREMENTS

The Department cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section, and quarter/quarter section of the proposed well location and place of use. The map must provide tax lot numbers. See the map guidelines sheet for detailed map specifications.

#### 9. SIGNATURE

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 packet.
- I cannot legally use water until the Water Resources Department issues a permit to me.
- 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 canceled.
- The water use must be compatible with local comprehensive land use plans.
- Even if the Department issues a permit to me, I may have to stop using water to allow senior water right holders to get water they are entitled to, and

I swear that all information provided in this application is true and correct to the best of my knowledge:

April 8, 2002

Signature of Co-applicant

Date

APR 12 2002

#### Before you submit your application be sure you have:

Answered each question completely.

Attached a legible map which includes township, range, section, quarter/quarter and tax lot number.

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- Included a Land Use Information Form or receipt stub signed by a local official.
- Included the legal description of all the property involved with this
  application. You may supply a copy of the deed, land sales contract, or
  title insurance policy, to meet this requirement.
- Included a check payable to the Oregon Water Resources Department for the appropriate amount.



### **Oregon Water Resources Department**

## FORM Q FOR COMMERCIAL AND INDUSTRIAL WATER USES

	1.	Describe the goods and services you plan to provide:
	Sup	plement & Replace exaporated RAIN WATER FOR The Use & STORAGE of WATER FOR
	of	e purpose of extinguishing fires or reducing the potential outbreak fires in the Bood urban Interface area as outlined by the state forestry dep
		How will the water be used?
	Fo	Reservior storing Less Than 9.2 Acre Feet with a dam Less Than 10 feet a The purpose of extinguishing fires or reducing the potential outbreak of file
		What is the maximum amount of water that will be used on any given day:  As weeded fee fires preclection • cfs • gpm APR 1 2 2002
-		Are there periods of the day, week, month, or year that the water will not be used?
	4.	(e.g. no use December–March)
		□ No □ Yes If so, when? As Needed for fire protection
	5.	Is there a particular time or period of day, week, month, or year when the use of water is absolutely essential for the project to continue? (e.g. vegetable processing, Oct. 15-Nov. 15)
		□ No □ Yes If so, when? As weeded for fire protection
	6.	Are there periods of the day week, month, or year where the amount of water used will be less than at peak times?
		□ No Yes If so, when? Winter & Spring Months

Application No. 15742
Permit No.

#### - STATE OF OREGON

#### WATER SUPPLY WELL REPORT

WATER SUPPLY WELL REPORT  (as required by ORS 537.765)	START CARD # 12/2 4/37					
Instructions for completing this report are on the last page of this form.			- /			
(1) LAND OWNER Well Number	(9) LOCATION	OF WELL by legal	description:			
Name Craia Petric	County 1/25	Latitude	L	ongitude		
Address 125008 SW. Canusback Way	Township	N or Range	-//	E or W. V	VM.	
City Beaver Ton State Ove, Zip 97008	Section 23	NW 1/4	1/5_1	/4		
(2) TYPE OF WORK	Tax Lot 100	LotBloc	kS	ubdivision_	/	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of	of Well (or nearest address	Johnso	n Ha	-	
(3) DRILL METHOD:	(10) STATIC WA					
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger		t. below land surface.		Date //-	26-6	
Other		elb. per	square inch	Date		
(4) PROPOSED USE:			square men			
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BE	ARING ZONES:	,			
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which wat	er was first found	20			
(5) BORE HOLE CONSTRUCTION:			Estimated	Clow Date	SWL	
Special Construction approval ☐ Yes ☑ No Depth of Completed Well ☑ ft.		To	-		-	
Explosives used  Yes No Type Amount Amount	520	586	4.3	5 7	460	
HOLE SEAL			-		-	
Diameter From To Material From To Sacks or pounds					-	
7 224 600			-			
8 60 7 1010						
	(12) WELL LOC	7:				
How was seal placed: Method - \[ A \] B \[ C \] D \[ E \]	(12) (12)	Ground Elevation				
Other Coured in Dry				T	T CONTE	
Backfill placed fromft. toft. Material	_   M	aterial	From	То	SWL	
Gravel placed fromft. toft. Size of gravel	- Rell Cin	ders	0	18	-	
(6) CASING/LINER:	Prown S	and STONE	18	29	1	
Diameter From To Gauge Steel Plastic Welded Threaded	Red Cin	der Concl.	29	114		
Casing: 8 1/2 /82 0250/B 0 1	Ruchsh	EMAN STONE	1/1/	122		
		ndors	132	198		
	Lava		198	237		
		nocken	737	254		
Liner: 6 -10 60 188 10 0	lova		254	292		
	Redici	nders	292	12/7		
Drive Shoe used ☐ Inside ☐ Outside ☐ None		s And Stone	3/7	354		
Final location of shoe(s) 8 at 72 2 6 at 600	= Basali		354	378		
(7) PERFORATIONS/SCREENS:		AND STORP	378	385		
Perforations Method Mochine	- 1	1 due	785	504	410	
Screens Type Material	- 0.001.214	- Andelous	504	570	1,00	
Slot Tele/pipe From To size Number Diameter size Casing Liner	P. P. C.	dona Para	E219	186		
From 10 size realiser	0 0 00 17	WELL COLLER	5-86	600		
570 590 fx11 228 0 0	100300		2			
	-	1 91 11/ 0		7/ /	21	
(8) WELL TESTS: Minimum testing time is 1 hour			mpleted//	164		
Flowing		Well Constructor Certi				
Time	I certify that the	work I performed on the in compliance with Oreg	e construction, al	teration, or ab	andon- tion	
Yield gal/min Drawdown Drill stem at Time	standards. Materials	s used and information re	ported above are	true to the be	est of my	
257 0 53	knowledge and befi			10	7/2	
	A/AA	2.411/1.	WWC N	Date 1/-	76-1	
- IN EUEPVEN	Signed ////	0) 4////		, Date 41		
Temperature of water 45 Depth Artesian Flow Found		ell Constructor Certific				
Was a water analysis done? Yes By whom	l accept respons	sibility for the constructivell during the construction	on, alteration, or on dates reported	abandonmen i above. All w	ork	
Did any strata contain water not suitable for intended use 2 2002 Too little	performed during th	his time is in compliance	with Oregon wa	ter supply wel	11	
Salty Muddy Odor Colored Other	construction standa	rds. This report is true to	the best of my k	enowledge and	belief.	
Double of strate:	1	1 66	WWC N	. 1	76-1	
WATER RESOURCES DEPT	Signed / MA	The way to so me	+=	Date	p- U D	
SALEM, OR		MARIE	LLIUM	140.19	574	
		Down	it No			
		CIN	II INO	e		

WELL I.D. # L 494

Page 4 September 13, 1999 Order No. 152805-MT Reference No. 99061167 99-57033.2

#### **LEGAL DESCRIPTION**

A tract of land located in the Northwest One Quarter of the Northeast One Quarter (NW1/4 NE1/4) and in the Northeast One Quarter of the Northeast One Quarter (NE1/4 NE1/4) of Section 23, TOWNSHIP 17 SOUTH, RANGE 11 EAST OF THE WILLAMETTE MERIDIAN, Deschutes County, Oregon, being more particularly described as follows:

The Northwest One Quarter of the Northeast One Quarter of Section 23, TOWNSHIP 17 SOUTH, RANGE 11 EAST OF THE WILLAMETTE MERIDIAN, Deschutes County, Oregon.

EXCEPTING THEREFROM that portion that lies within the boundaries of "The Farm" Subdivision, Official Plat No. 271, Deschutes County, Oregon.

ALSO EXCEPTING THEREFROM the following described parcel; Beginning at the East one sixteenth corner common to Sections 14 and 23, TOWNSHIP 17 SOUTH, RANGE 11 EAST OF THE WILLAMETTE MERIDIAN, thence along the Section line common to said Section 14 and 23, North 89° 46′ 19" West, 611.36 feet; thence leaving said Section line, South 46° 02′ 42" East, 167.59 feet; thence South 84° 20′ 23" East, 47.00 feet; thence South 04° 49′ 11" East, 91.86 feet; thence South 30° 02′ 25" East, 116.47 feet; thence South 66° 58′ 11" East, 124.22 feet; thence North 89° 16′ 57" East, 104.07 feet; thence South 60° 37′ 43" East, 181.29 feet to the Easterly line of said Northwest One Quarter of the Northeast One Quarter (NW¼ NE¼) of Section 23; thence along said Easterly line, North 00° 11′ 55" East, 447.10 feet to the Point of Beginning.

TOGETHER WITH the following described parcel; Commencing at the East one sixteenth corner common to said Section 14 and 23; thence along the Easterly line of the Northwest One Quarter of the Northeast One Quarter (NW½ NE½) of Section 23, South 00° 11′ 55″ West, 447.10 feet to the TRUE POINT OF BEGINNING. Thence South 60° 37′ 43″ East, 30.03 feet; thence South 65° 50′ 34″ East, 156.99 feet to the Westerly boundary of "The Farm" subdivision; thence along said Westerly boundary and along the arc of a 280.00 foot radius curve to the right, 134.55 feet, the chord of which bears South 53° 47′ 18″ West, 133.26 feet; thence South 67° 46′ 35″ West, 67.50 feet to said Easterly line of the Northwest One Quarter of the Northeast One Quarter (NW½ NE½) of Section 23; thence leaving said Westerly line of "The Farm", and along said Easterly line of the Northwest One Quarter of the Northeast One Quarter (NW½ NE½) of Section 23, North 00° 11′ 55″ East, 182.50 feet to the POINT OF BEGINNING.



Application No. 15742

