

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. A summary of review criteria and procedures that are generally applicable to these applications is available at www.wrd.state.or.us/publication/reports/index.shtml.

1. AP	PLICANT INFORMATION	
A. Individuals Applicant: Inmes R. & Mailing address: 80577 Hermi Ston	anorie L. Shelle	/
Mailing address: 80577	Sanshine Lai	10
Hermiston	Ore	97838
Phone: <u>541-289-1018</u> *Fax:	541-922-2117 Wark	Other
*Fax:	*E-Mail address: _marjorie	e @eotnet.net
B. Organizations		
(Corporations, associations, firms, partnerships, j	joint stock companies, cooperatives, public and	municipal corporations)
Name of organization:	N/	
Name and title of person applying:	10	
Mailing address of organization:		
City	State	Zip
Phone:	Evening	
*Fax:	*E-Mail address:	
* Optional information		
App. No	For Department Use Permit No Date	e

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	2. PROPERTY OWNERSHIP	
Do you own all the land v	ere you propose to divert, transport, and use water?	
X Yes (Skip to s	ction 3 "Ground water Development.")	
•	ck the appropriate box below.)	
🖪 I have a i	corded easement or written authorization permitting access.	
☑ I do not o	rrently have written authorization or easement permitting access.	
lands I do	thorization or an easement is not necessary, because the only affected not own are state-owned submersible lands, and this application is for down down to see only (ORS 274.040).	
List the names and mailin	addresses of all affected landowners.	
	/ A	
_	3. GROUND WATER DEVELOPMENT	
A. Well Information	1	
Number of well(s):		
Name of nearest surface v	ter body: Umatilla River	
	arest stream or lake: 1)	
2)	3) 4)	
If distance from surface w water and well head. 1)	ter is less than one mile, indicate elevation difference between nearest	surface
2)		
B. Well Characteristics		
If the well is already constructe each well with this application. proceed to question F in this se complete the following:	ting to standards set by the Department for the construction and maintenance of wat please enclose a copy of the well constructor's log and the well ID number, if availa tentify each well with a number corresponding to the wells designated on the map ar ion of the form. If the well has not been constructed, or if you do not have a well log, p	able, for nd please
Well(s) will be constructe	by: Troy Griffith	
Address: Herr	15Ton, Ore	
Completion date: 7	12-1976 - already constructed	

Ground Water/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
1	6"	6"	Se	e at	tache	d w	ell Lo	9	200

Note: Well numbers in this listing must correspond to well locations(s) shown on accompanying map.

C	Δ	rtesian	Flows
	\sim	I LESIAII	I. IO W

If your water well is flowing artesian, describe your water control	and conservation works:
——————————————————————————————————————	

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.

- 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

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B. Amount of Water

Other (describe)

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 aquifer, for each use. You do not need to provide source information if you are submitting a well log with your application.

Total rate of

Total annual

Production rate

	Source or aquifer	Type of use	water requested (in gpm)	quantity (in gallons)	of well (in gpm)
	basalt	irrigation	12		30 gpr
	-				
. Maximui Vhat is the i	m Rate of Use Requeste maximum, instantaneous	ed s rate of water that will b	e used?	0.035	C.fs.
The fees for yo	our application will be based	on this amount.)			0
D. Period of ndicate the	time of year you propose	e to use the water: Ma	rch 1	- Oct.	31
	uses like irrigation give dates	when water use would begin	and end, e.g. Ma	rch I–October 31.)	
	e applying water to land		.)		
	cres where water will be hould be consistent with you	applied or used:application map.)	مسكودح		
		5. WATER MANAGE	MENT		
			TAREST A R	_	
Divorcion	-				
What equipn	ı nent will you use to pum	p water from your well(s)?	,	
What equipn	ı nent will you use to pum	p water from your well(s)?	/ 3	HP
What equipn	ı nent will you use to pum	np water from your well(I pump type):	s)?	_/ 3	HP
What equipn Pun Oth Transpor	nent will you use to pum nent (give horsepower and er means (describe):	np water from your well(I pump type): _Subm	s)?	/ 3	HP_
What equipn Pun Oth Transpor How will yo	nent will you use to pum np (give horsepower and er means (describe):	np water from your well(I pump type):	s)?		HP
What equipn Pun Oth Transpor How will you	nent will you use to purning (give horsepower and er means (describe): t u transport water to your	np water from your well(I pump type):	s)? ersible		
What equipn Pun Oth Transpor How will you Uth	nent will you use to purning (give horsepower and er means (describe): t u transport water to your	r place of use? width and depth): Depth	s)? ersible		
Pun Oth Transport How will you Dite W	nent will you use to purning (give horsepower and er means (describe): ort u transport water to you ch or canal (give average idth	r place of use? width and depth): Depth ined?	s)? versible		

What equipment will you use to	ethod apply water to your place of use?	pre belens
Irrigation or land application me	thod (check all that apply):	
Flood	High-pressure sprinkler	Low pressure sprinkler
 ⊠ Drip	Water cannons	☐ Center pivot system
Hand lines	Wheel lines	
Siphon tubes or gated pip	e with furrows	
Other, describe		
Distribution method		
Direct pipe from source	In-line storage (tank or pond)	Open canal
_	6. PROJECT SCHEDULE	
completed, please indicate that date.	ollowing construction tasks should begin. If	, ,
Proposed date construction will be	pegin: <u>a ready</u>	constructed Completed
Proposed date construction will b	pe completed: a read.	y completed
Proposed date beneficial water us	se will begin: 2 years	from Issuance
	7. REMARKS	_
If you would like to clarify any informat application question you are addressing		lease do so here and reference the specific
N	<u> </u>	
	<u>/</u>	

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8. MAP REQ	UIREMENTS
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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.



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:

Signature of Applicant (If more than one applicant, all must sign.)

Date

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.
- 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. The Department's fee schedule can be found at www.wrd.state.or.us or call (503) 986-0900.