

Standard Application Completeness Checklist

Minimum Requirements (OAR 690-310-0040)(ORS 537.400)

This is the checklist used by WRD staff

Application G 16986 Township 7 S

Priority Date 12-24-2017 Range 38 E

Use(s) PRIM & SUP IRRIG Section 11 & 12

Rate 3 CFS POA Loc 12 NW SW

County BAKER POU Loc SEE MAP

W.M. DIST 8 Caseworker ALYSSA M
RICK LUSK

Applicant/Organization Name, Mailing Address and Telephone Number.

Source of water. If stored water, is the stored water component filed out, including a non-expired agreement for stored water must be included. (ORS 537.400)

Property ownership indicated.

If applicant does not own all the land, the affected landowner's name and mailing address must be listed.

If applicant does not own all the land, a statement declaring the existence of either written authorization or an easement permitting access to land crossed by the proposed ditch canal or other work must be submitted.

Groundwater development section (Page 3 and 4, Section B) or a well log report.

Proposed use of water. If supplemental, list primary water right acreage if applicable.

Enclosed Supplemental Form for each proposed use.

Form I (Irrigation)

Form M (Municipal or Quasi-Municipal)

Form R (Mining)

Form Q (Commercial or Industrial)

Spring Description Sheet

Amount of water from *each* source in gallons per minute (GPM), cubic feet per second (CFS), or acre feet (AF) 3 CFS

Period of use

Water management section (Please estimate if the water system has not been designed).

Resource Protection Section (Page 6, Section 5).

Project schedule (If system is already completed, indicate "existing").

For reservoir applications storing more than 9.2 acre feet, and a dam height of more than 10 feet, preliminary plans and specifications for dam and impoundment are required.

If the above is statement is checked, the map must be prepared by a CWRE.

All applicants (or the authorized agent with title or authority if for an organization or corporation), must sign the application in ink. Signature must be an original "wet" signature.

You must include a Legal description of the property involved that includes a metes and bounds, or other government survey description. A copy of the deed, land sales contract or title insurance policy can provide this information, or you may submit a lot book report prepared by a title company. The Department will not accept a copy of the tax bill.

A completed Land-Use Form or receipt signed and dated by the appropriate planning department officials. Date of signature must be within the past 12 months. Signature must be an original "wet" signature.

The map must meet all the minimum requirements of OAR 690-310-0050.

MAP BARELY
QUANTIFIES

Township, Range, Section

Location of main canals, ditches, pipelines or flumes

Place of use, 1/4, 1/4's and tax lot clearly identified

Even map scale not less than 4" = 1 mile (example: 1" = 100 ft, 1" = 200 ft, etc.)

Location of each diversion point well or dam by reference to a recognized public land survey corner

North Directional Symbol

Number of acres per 1/4, 1/4, if irrigation, nursery, or agriculture

Other MAP DOES NOT ACCURATELY REFLECT THEIR FORM I

Reference corner on map

Each point of diversion coordinate POU - WELL - ONE

Fees: Amount of water requested 3 CFS

Base Fee \$ _____

Total Exam Fee \$ 900

1st CFS/AF _____

Total Paid \$ 1200

___ Addtn'l CFS/ AF @ ___ = _____

Amount Due \$ ALL FEES PAID

___ Addtn' POD @ ___ = _____

Reviewed by: HJM

Date: 12-26-2007

700
+ 200 CFS

900 EXAM + RIF

Application #: G-16986 Applicant: ALMON BREWSTER

Use is within a high priority area for streamflow restoration NA No Yes

Letter format good limited bad bad w/ rate reduction opportunity bad w/ HC opportunity

POD is within North Umpqua settlement reach and the spreadsheet was updated NA Yes

Forms NA DIV 33 basin map HC except spring description other _____

Copy to NWR WM # 3 ODFW CRIFC
 NCR agent DEQ US Fish & Wildlife
 ER CWRE DOA NW Planning Council
 SWR State Parks CTUIR

DOA Food Safety Division city _____
(bottled water) (w/in 5-mile muni wells)

Prior to permit, applicant must submit NA storage contract easement plans/specs evidence of well repair

App and map meet min. requirements Yes No _____
(If not, send IR certified)

E-mailed Tim, including note if negative? No Yes

<input checked="" type="checkbox"/> Fees <u>3</u> CFS	Base	<u>500</u>
_____ AF	Up to 1 CFS	<u>200</u>
	<u>2</u> Add'l CFS @ <u>100</u>	<u>200</u>
	Up to 20 AF	_____
	_____ Add'l AF @ _____	_____
	Add'l <input type="checkbox"/> POD/POA <input type="checkbox"/> use +	_____
	Exam Fee Required =	<u>900</u>
	Exam Fee Paid	<u>900</u>
	Still Owed	_____

Remaining fee paid

Name: Brook Geffen Date: 5/23/2008 Peer Reviewer: _____

The purpose of this checklist is to be used as a working document by Department staff to aid in the production of the related Initial Review, Proposed Final Order, or Final Order. It is not intended to be a complete record of all factors which were considered to produce the document, nor is it intended to serve any purpose other than that stated above. The related Initial Review, Proposed Final Order, or Final Order is intended to stand alone as the record of factors considered in its production.

W/M #8

STATE OF OREGON
COUNTY OF BAKER

CERTIFICATE OF WATER RIGHT

Supersedes
C. 22938
(P. 19907)

THIS CERTIFICATE ISSUED TO

BARKER RANCHES
RT. 1, BOX 113
HAINES, OR 97833

confirms the right to use the waters of AN UNNAMED STREAM, a tributary of NORTH POWDER RIVER, for IRRIGATION OF 15.9 ACRES AND SUPPLEMENTAL IRRIGATION OF 446.2 ACRES.

This right was perfected under Permit 19907. The date of priority is JUNE 21, 1950. The amount of water to which this right is entitled is limited to an amount actually beneficially used and shall not exceed 2.5 CUBIC FOOT PER SECOND, or its equivalent in case of rotation, measured at the point of diversion from the source.

The points of diversion are located as follows:

SE 1/4 SE 1/4, SECTION 11; NW 1/4 NE 1/4 AND SE 1/4 NW 1/4, SECTION 14, T 7 S, R 38 E, W.M.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, is limited to ONE-FORTIETH 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 4.0 acre-foot per acre for each acre irrigated during the irrigation season of each year AND SHALL BE FURTHER LIMITED TO A DIVERSION OF NOT TO EXCEED 2.5 CFS.

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

A description of the place of use to which this right is appurtenant is as follows:

PRIMARY

NE 1/4 SE 1/4 5.5 ACRES
SECTION 11

NW 1/4 SW 1/4 2.9 ACRES
SW 1/4 SW 1/4 7.5 ACRES
SECTION 12

TOWNSHIP 7 SOUTH, RANGE 38 EAST, W.M.

SUPPLEMENTAL

NE 1/4 SE 1/4 24.5 ACRES
SE 1/4 SE 1/4 40.0 ACRES
SECTION 11

NE 1/4 SW 1/4 38.5 ACRES
NW 1/4 SW 1/4 36.5 ACRES
SW 1/4 SW 1/4 32.5 ACRES
SE 1/4 SW 1/4 38.9 ACRES
SECTION 12

TOWNSHIP 7 SOUTH, RANGE 38 EAST, W.M.

SEE NEXT PAGE

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SALEM OREGON**

NE 1/4 NW 1/4 37.4 ACRES
NW 1/4 NW 1/4 40.0 ACRES
SW 1/4 NW 1/4 40.0 ACRES
SE 1/4 NW 1/4 39.1 ACRES

SECTION 13

TOWNSHIP 7 SOUTH, RANGE 38 EAST, W.M.

NE 1/4 NE 1/4 40.0 ACRES
SE 1/4 NE 1/4 38.8 ACRES

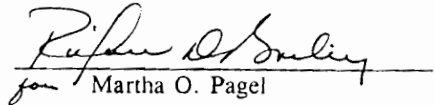
SECTION 14

TOWNSHIP 7 SOUTH, RANGE 38 EAST, W.M.

THIS CERTIFICATE IS ISSUED TO CORRECTLY DESCRIBE THE TYPE OF USE AND SUPERSEDES CERTIFICATE 22938.

The right to the use of the water for the above purpose is restricted to beneficial use on the lands or place of use described.

WITNESS the signature of the Water Resources Director, affixed MAY 28, 1997.


for Martha O. Page!

Recorded in State Record of Water Right Certificates numbered 74460.

Point of Diversion Characteristics

Right: App:G 16986 *

Name: ALMON BREWSTER

TRSQQ: 07.00S-38.00E-12-NWSW

POD(s): POD 01 - A WELL > WARM SPRS CR

County: Baker

Basin: Powder

WM District: 8

WM Region: E

Withdrawn Area:

WAB: POWDER R > SNAKE R - AB UNN STR (72191)

Priority WAB:

Rule 4D:

Groundwater Restricted Area:

Scenic Water Way:

Division 33: UPPER COLUMBIA

Water Quality Limited:

POWDER BASIN PROGRAM

[NOTE: The Powder Basin is delineated on State Water Resources Board Map 9.6, available from the agency.]

690-509-0000

Classifications

(1) The maximum economic development of this state, the attainment of the highest and best use of the waters of the Powder Basin, and attainment of an integrated and coordinated program for the benefit of the state as a whole will be furthered through utilization of the aforementioned waters only for domestic, livestock, municipal, ~~irrigation~~ power development, industrial, mining, recreation, wildlife, and fish life uses, and the waters of the Powder Basin are hereby so classified with the following exceptions:

(a) That 65,000 acre-feet annually of unappropriated water of Eagle Creek and its tributaries at or above stream mile 21 be classified for domestic, livestock, municipal, irrigation, recreation, wildlife, and fish life purposes.

(b) That 265,000 acre-feet annually of natural flows of Snake River water at or near stream mile 9 of Powder River (arm of Brownlee Reservoir) lying within Section 25, Township 9 South, Range 45 East, Willamette Meridian, be classified for domestic, livestock, municipal, irrigation and industrial purposes.

(c) That 87,000 acre-feet annually of natural flows of Snake River water at or near stream mile 327 of Snake River lying within Section 8, Township 14 South, Range 45 East, Willamette Meridian, be classified for domestic, livestock, municipal, irrigation, and industrial purposes.

(d) The maximum economic development of this state, the attainment of the highest and best use of the unappropriated waters of the natural lakes of the Powder Basin, and the attainment of an integrated and coordinated program for the benefit of the state as a whole will be furthered through utilization of the aforementioned waters only for domestic, livestock, irrigation of lawn or noncommercial garden not to exceed one-half acre in area, power development not to exceed 7-1/2 theoretical horsepower, recreation, wildlife, and fish life uses, and the waters of the natural lakes of the Powder Basin are hereby so classified.

(e) Stored water may be used for any beneficial purpose subject to the reservation of water under OAR 690-509-0110 through 0160.

(2) Application for the use of these specified waters of the Powder Basin shall not be accepted by any state agency for any other use and the granting of applications for such other use is declared to be prejudicial to the public interest and the granting of applications for such other uses would be contrary to the integrated and coordinated program for the use and control of the water resources of the state.

(3) Structures or works for the utilization of the waters in accordance with the aforementioned classifications are also declared to be prejudicial to the public interest unless planned, constructed, and operated in conformity with applicable provisions of ORS 536.310 and any such structures or works are further declared to be prejudicial to the public interest which do not give cognizance to the multiple-purpose concept.

(4) Notwithstanding a determination water is unavailable for appropriation, permits for domestic and livestock purposes from the Burnt River and tributaries may be issued to water-use applicants:

(a) In amounts not to exceed a cumulative total of 2.5 cubic feet per second of live-flow, and

(b) Provided water-use applicants cannot acquire access to a viable source of water supplied by a community water system, irrigation district, or other water supply organization.

(5) Applications filed prior to March 8, 1996, shall be processed under the classification in effect at the time of the application.

Stat. Auth.: ORS 536

Stats. Implemented: ORS 536.220 & ORS 536.310

Hist.: WRB 43, f. 7-10-70; WRD 1-1981, f. & cert. ef. 4-20-81; Administrative Renumbering 9-1993, Renumbered from 690-080-0090; WRD 4-1996, f. & cert. ef. 3-15-96; WRD 3-2000, f. & cert. ef. 5-26-00

Place of Use Conflict Report

The following rights have acreage in the same quarter-quarter as App:G 16986 *

Right	Name	Decree	App	Permit	Cert	Priority	Status	Use	T-R-S-QQ	DLC	Gov't Lot	Acre
<u>INCHOATE: T 3889 CF (REG) *</u>	J H HUTCHINSON	NORTH POWDER RIVER (F)					NC	I*	07.00S-38.00E-11-NESE			24.5000
<u>CERT:1518 OR *</u>	W J WELCH	POWDER RIVER			1518		NC	I*	07.00S-38.00E-11-NESE			24.5000
								I*	07.00S-38.00E-12-NESW			40.0000
								I*	07.00S-38.00E-12-NWSW			36.5000
<u>CERT:7673 OR *</u>	W J WELCH		S-9753	S-6498	7673	8/11/1924	NC	IS	07.00S-38.00E-11-NESE			24.5000
								IS	07.00S-38.00E-12-NESW			40.0000
								IS	07.00S-38.00E-12-NWSW			36.5000
<u>CERT:74460 CR *</u>	BAKER RANCHES		S-24466	S-19907	74460	6/21/1950	NC	IR	07.00S-38.00E-11-NESE			5.5000
								IR	07.00S-38.00E-12-NWSW			2.9000
								IS	07.00S-38.00E-11-NESE			24.5000
								IS	07.00S-38.00E-12-NESW			38.5000
								IS	07.00S-38.00E-12-NWSW			36.5000

Mailing List for IR Copies

Application #G-16986

IR Date: May 23, 2008

Original mailed to applicant:

~~ALMON BREWSTER , 14190 TALLEY DOBBIN LANE, HAINES, OR 97833~~

Copies sent to:

- ~~1.~~ WRD - File # G-16986
- ~~2.~~ WRD - Water Availability: Ken Stahr

Copies Mailed By: <u>TCB</u> (SUPPORT STAFF) on: <u>5/23/08</u> (DATE)
--

IR, Map, and Fact Sheet Copies sent to:

- ~~3.~~ WRD - Regional Manager (not SCR): ER
- ~~4.~~ WRD - Watermaster # 8
- ~~5.~~ Department of Agriculture

Copies sent to Other Interested Persons (CWRE, Agent, Well Driller, Commenter, etc.)

Caseworker: Brook Geffen

COPYSH.T.IR

REMINDER: Copy all IR's for uses in the Klamath Basin to DEQ and ODFW contacts, regardless of whether they are subject to Division 33. (If they are not subject to Division 33, do not include Division 33 forms.)

C. GROUND WATER/SURFACE WATER CONSIDERATIONS, OAR 690-09-040

C1. **690-09-040 (1):** Evaluation of aquifer confinement:

Well	Aquifer or Proposed Aquifer	Confined	Unconfined
1	Interbedded sand, gravel, clay and shale	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	Likely Qtg of Brooks, 1976	<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>
		<input type="checkbox"/>	<input type="checkbox"/>

Basis for aquifer confinement evaluation: Based on nearby well logs, the aquifer appears confined to semiconfined. Regionally, the aquifer is probably poorly confined or unconfined.

C2. **690-09-040 (2) (3):** Evaluation of distance to, and hydraulic connection with, surface water sources. All wells located a horizontal distance less than ¼ mile from a surface water source that produce water from an unconfined aquifer shall be assumed to be hydraulically connected to the surface water source. Include in this table any streams located beyond one mile that are evaluated for PSI.

Well	SW #	Surface Water Name	GW Elev ft msl	SW Elev ft msl	Distance (ft)	Hydraulically Connected?			Potential for Subst. Interfer. Assumed?	
						YES	NO	ASSUMED	YES	NO
1	1	Warm Springs Creek	3400±	3430	1600	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1	2	Little Muddy Creek	3400±	3435	7900	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
1	3	North Powder River	3400±	3400	10300	<input type="checkbox"/>	<input checked="" 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"/>	<input type="checkbox"/>
						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Basis for aquifer hydraulic connection evaluation: The proposed well construction and likely depth to the water-bearing zone suggest that hydraulic connection is poor with the nearest stream reaches. Downstream reaches are likely to be in better hydraulic connection, where the creeks descend from the terrace deposits into the interbedded or overlying Quaternary alluvium.

Water Availability Basin the well(s) are located within: Powder R > Snake R above unnamed stream (72191).

C3a. **690-09-040 (4):** Evaluation of stream impacts for each well that has been determined or assumed to be hydraulically connected and less than 1 mile from a surface water source. Limit evaluation to instream rights and minimum stream flows that are pertinent to that surface water source, and not lower SW sources to which the stream under evaluation is tributary. Compare the requested rate against the 1% of 80% natural flow for the pertinent Water Availability Basin (WAB). If Q is not distributed by well, use full rate for each well. Any checked box indicates the well is assumed to have the potential to cause PSI.

Well	SW #	Well < ¼ mile?	Qw > 5 cfs?	Instream Water Right ID	Instream Water Right Q (cfs)	Qw > 1% ISWR?	80% Natural Flow (cfs)	Qw > 1% of 80% Natural Flow?	Interference @ 30 days (%)	Potential for Subst. Interfer. Assumed?
		<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"/>
		<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"/>
		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>

C3b. **690-09-040 (4):** Evaluation of stream impacts by total appropriation for all wells determined or assumed to be **hydraulically connected and less than 1 mile** from a surface water source. **Complete only if Q is distributed among wells.** Otherwise same evaluation and limitations apply as in C3a above.

SW #	Qw > 5 cfs?	Instream Water Right ID	Instream Water Right Q (cfs)	Qw > 1% ISWR?	80% Natural Flow (cfs)	Qw > 1% of 80% Natural Flow?	Interference @ 30 days (%)	Potential for Subst. Interfer. Assumed?
	<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"/>		<input type="checkbox"/>

Comments: _____

C4a. **690-09-040 (5):** Estimated impacts on **hydraulically connected surface water sources greater than one mile** as a percentage of the proposed pumping rate. Limit evaluation to the effects that will occur up to one year after pumping begins. This table encompasses the considerations required by 09-040 (5)(a), (b), (c) and (d), which are not included on this form. Use additional sheets if calculated flows from more than one WAB are required.

Non-Distributed Wells													
Well	SW#	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q as CFS													
Interference CFS													
Distributed Wells													
Well	SW#	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q as CFS													
Interference CFS													
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q as CFS													
Interference CFS													
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q as CFS													
Interference CFS													
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q as CFS													
Interference CFS													
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q as CFS													
Interference CFS													
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q as CFS													
Interference CFS													
(A) = Total Interf.													
(B) = 80 % Nat. Q													
(C) = 1 % Nat. Q													
(D) = (A) > (C)													
(E) = (A / B) x 100		%	%	%	%	%	%	%	%	%	%	%	%

(A) = total interference as CFS; (B) = WAB calculated natural flow at 80% exceed. as CFS; (C) = 1% of calculated natural flow at 80% exceed. as CFS; (D) = highlight the checkmark for each month where (A) is greater than (C); (E) = total interference divided by 80% flow as percentage.

Basis for impact evaluation: This section applies, however, it is not possible to determine the likely distance(s) hydraulic connection occurs with the more distant reaches of surface water sources. Potential interference is likely diffuse and distributed between the North Powder River, Warm Springs Creek and Little Muddy Creek. Hydraulic connection with the mainstem Powder River is likely poor due to the effect of Hutchinson Hill, a bedrock outcrop. It is judged to be inappropriate to use a simple analytical model (Hunt/Wozniak) to calculate the potential interference.

C4b. **690-09-040 (5) (b) The potential to impair or detrimentally affect the public interest is to be determined by the Water Rights Section.**

- C5. **If properly conditioned**, the surface water source(s) can be adequately protected from interference, and/or ground water use under this permit can be regulated if it is found to substantially interfere with surface water:
 - i. The permit should contain condition #(s) _____;
 - ii. The permit should contain special condition(s) as indicated in "Remarks" below;

C6. **SW / GW Remarks and Conditions** _____

References Used: Local well logs; local recent reviews; Brooks, Geology of the Oregon Part of the Baker 1° by 2° Quad, 1976. OWRD Ground Water Report #6, Ground Water Resources of Baker Valley, Baker County, Oregon, by Frederick D. Trauger.

D. WELL CONSTRUCTION, OAR 690-200

D1. Well #: _____ Logid: _____

D2. **THE WELL does not meet current well construction standards based upon:**

- a. review of the well log;
- b. field inspection by _____;
- c. report of CWRE _____;
- d. other: (specify) _____

D3. **THE WELL construction deficiency:**

- a. constitutes a health threat under Division 200 rules;
- b. commingles water from more than one ground water reservoir;
- c. permits the loss of artesian head;
- d. permits the de-watering of one or more ground water reservoirs;
- e. other: (specify) _____

D4. **THE WELL construction deficiency is described as follows:** _____

- D5. **THE WELL**
- a. was, or was not constructed according to the standards in effect at the time of original construction or most recent modification.
 - b. I don't know if it met standards at the time of construction.

D6. **Route to the Enforcement Section.** I recommend withholding issuance of the permit until evidence of well reconstruction is filed with the Department and approved by the Enforcement Section and the Ground Water Section.

THIS SECTION TO BE COMPLETED BY ENFORCEMENT PERSONNEL

D7. Well construction deficiency has been corrected by the following actions: _____

_____, 200_____
(Enforcement Section Signature)

D8. **Route to Water Rights Section (attach well reconstruction logs to this page).**



Oregon

Theodore R. Kulongoski, Governor

Water Resources Department

North Mall Office Building

725 Summer Street NE, Suite

Salem, OR 97301-1200

503-986-0901

FAX 503-986-0901

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 jurisdictions 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.

NOTE TO LOCAL GOVERNMENTS

The person presenting the attached Land Use Information Form is applying for 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.

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WATER RESOURCES DEPT
SALEM, OREGON

the following apply: a) only the place of use is proposed for change, b) there are no structural changes, c) the use of water is for irrigation, and d) the use is located in an irrigation district or exclusive farm-use zone.

Applicant Name: ALMON BREWSTER
 Mailing Address: 14190 TALLEY DOBBIN LN.
 City: HAINES State: OR Zip: 97833 Day Phone: 541-856-3887

This application is related to a Measure 37 claim. Yes No

A. Land and Location

Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), or used. 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:
7 S	38 E	11	ne/se	2800		Diverted	Conveyed	<input checked="" type="checkbox"/> Used	irrigation
7-S	38 E	12	nw/sw	2800		Diverted	Conveyed	<input checked="" type="checkbox"/> Used	irrigation
7-S	38 E	12	ne/sw	2800		Diverted	Conveyed	<input checked="" type="checkbox"/> Used	irrigation
						Diverted	Conveyed	Used	

List all counties and cities where water is proposed to be diverted, conveyed, or used. Baker County

B. Description of Proposed Use

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

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

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

Estimated quantity of water needed: 321 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: Water to be used from proposed well when surface water rights are turned off

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

RECEIVED

Receipt for Request for Land Use Information

DEC 24 2007

WATER RESOURCES DEPT
SALEM OREGON

Please check the appropriate box below and provide the requested information

Land uses to be served by proposed water uses (including proposed construction) are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s): BCZO Sect 301-Ag uses

Land uses to be served by 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:	
		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
		Obtained Denied	Being pursued 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.

Please observe all setbacks. Well for irrigation only

Name: Donna L. Thibodeau Title: Planning Tech
 Signature: Donna L. Thibodeau Phone: 541-523-8219 Date: 12-19-07
 Government Entity: Baker County Planning

Note to local government representative: Please complete this form or sign the receipt below and return it to the applicar. 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.

Receipt for Request for Land Use Information

RECEIVED

DEC 24 2007

WATER RESOURCES DEPT
SALEM OREGON

G-116986

NEW APPLICATIONS (GROUND WATER, RESERVOIR, & SURFACE) ROUTE SLIP

RECEIPTING 12/24/07
POST CARD SENT HAM 12-26-2007
DATA CENTER MFR 12-28-07

GEOLOGY REVIEW YES NO
ENFORCEMENT YES NO

WATER RIGHTS SUPPORT *ois*

<u>Caseworker:</u>		
Alyssa Mucken	986-0853	<input checked="" type="checkbox"/>
Brook Geffen	986-0808	<input checked="" type="checkbox"/>
Jeana Eastman	986-0859	<input type="checkbox"/>
Joel Plahn	986-0815	<input type="checkbox"/>
Kerry Kavanagh	986-0816	<input type="checkbox"/>

A "Standard Reservoir" storing 9.2 acre-feet or more of Water & has a dam height of 10.0 feet or greater needs to have a copy of the application & supplemental forms routed to "DAM SAFETY"



ATTN: WATER RIGHTS SUPPORT...>>>> Mark contents of file with application number; Update the WRIS Database with caseworkers name. Route file to Caseworker.



STATE OF OREGON
WATER, RESOURCES DEPARTMENT

725 Summer St. N.E. Ste. A
 SALEM, OR 97301-4172
 (503) 986-0900 / (503) 986-0904 (fax)

RECEIPT # **91040**

INVOICE # _____

RECEIVED FROM: **ALMONI & FAY C**
 BY: **BREWSTER**

APPLICATION	6-169810
PERMIT	
TRANSFER	

CASH: CHECK:# **2138** OTHER: (IDENTIFY)

TOTAL REC'D \$ **1200.00**

1083 TREASURY 4170 WRD MISC CASH ACCT

0407 COPIES **PCA 46111** \$
 OTHER: (IDENTIFY) \$

0243 I/S Lease _____ 0244 Muni Water Mgmt. Plan _____ 0245 Cons. Water _____

4270 WRD OPERATING ACCT

MISCELLANEOUS

0407 COPY & TAPE FEES \$
 0410 RESEARCH FEES \$
 0408 MISC REVENUE: (IDENTIFY) \$
 TC162 DEPOSIT LIAB. (IDENTIFY) \$
 0240 EXTENSION OF TIME \$

WATER RIGHTS:

0201 SURFACE WATER \$
 0203 GROUND WATER \$ **900.00**
 0205 TRANSFER \$

EXAM FEE
\$
\$ 900.00
\$

RECORD FEE
\$
\$ 300.00

WELL CONSTRUCTION

0218 WELL DRILL CONSTRUCTOR \$
 LANDOWNER'S PERMIT \$
 OTHER (IDENTIFY) \$

EXAM FEE
\$

LICENSE FEE
\$
\$

0536 TREASURY 0437 WELL CONST. START FEE

0211 WELL CONST START FEE \$
 0210 MONITORING WELLS \$
 OTHER (IDENTIFY) _____

CARD #	
CARD #	

0607 TREASURY 0467 HYDRO ACTIVITY LIC NUMBER

0233 POWER LICENSE FEE (FW/WRD) \$
 0231 HYDRO LICENSE FEE (FW/WRD) \$
 HYDRO APPLICATION \$

TREASURY OTHER / RDX

FUND _____ TITLE _____
 OBJ. CODE _____ VENDOR # _____
 DESCRIPTION _____ \$

RECEIPT: **91040**

DATED: **12/24/07** BY: **[Signature]**

Water Right Conditions Tracking Slip

Groundwater/Hydrology Section

FILE # G-16986

ROUTED TO: Water Rights

TOWNSHIP/

RANGE-SECTION: 7S/38E-12 cb

CONDITIONS ATTACHED? Yes No

REMARKS OR FURTHER INSTRUCTIONS:

Reviewer: Mike Zwart