Standard Application Completeness Checklist Minimum Requirements (OAR 690-310-0040)(ORS 537.400)

This is the checklist used by WRD staff

R	erma of A	RETURN	
Application G 169	8 / Township	611	- ve april é
	difference of the special and		and although the state of the
Priority Date 12-13	Range	316	Anthon House Sill Folia
Use(s) IRRI	G—— Section	[9]	2 Transferring Bernstein.
Rate	POP Loc_	SE AM	~ 1
County 4MAT	POU Loc	SEE M	N
W.M.	Caseworker	JEANA	E
O If applicant does mailing address O If applicant does written authorize canal or other we derive the control of the control	s not own all the land, the aft	fected landowner's namement declaring the existing access to land cross etion B) or a well log re	tence of either sed by the proposed ditch port.
	Form for each proposed use.	Charles Indianalis	Single Control of the
Form I (Irrigation		Municipal or Quasi-Mu	unicipal)
O Form R (Mining	g) O Form Q (Commercial or Industria	al)
O Spring Descripti	ion Sheet		
Amount of water from enter (AF)	ach source in gallons per mi	nute (GPM), cubic feet	per second (CFS), or acre
Period of use			
Water management sect	tion (Please estimate if the w	rater system has not bee	n designed).
Resource Protection Sec	ction (Page 6, Section 5).		

	The second secon	
0	For reservoir applications storing more than preliminary plans and specifications for dam	9.2 acre feet, and a dam height of more than 10 feet, and impoundment are required.
	O If the above is statement is ehecked, the	map must be prepared by a CWRE.
(D)	All applicants (or the authorized agent with the sign the application in ink. Signature must be	itle or authority if for an organization or corporation), must be an original "wet" signature.
4	other government survey description. A copy	or operty involved that includes a metes and bounds, or y of the deed, land sales contract or title insurance policy omit a lot book report prepared by a title company. The bill.
4		ed and dated by the appropriate planning department are past 12 months. Signature must be an original "wet"
4	The map must meet all the minimum requires	ments of OAR 690-310-0050.
\	O Township, Range, Section	O Location of main canals, ditches, pipelines or flumes
	O Place of use, 1/4, 1/4's and tax lot clearly identified	O Even map scale not less than $4'' = 1$ mile (example: $1'' = 100$ ft, $1'' = 200$ ft, etc.)
	O Location of each diversion point well or dam by reference to a recognized public land survey corner	O North Directional Symbol
	O Number of acres per 1/4, 1/4, if irrigation, nursery, or agriculture	O Other CWRE#3; & Joyn WARINNER
	O Reference corner on map	
	O Each point of diversion coordinate	
4	Fees: Amount of water requested	S5 CFS
'	Base Fee \$	Total Exam Fee \$ 800
	1st CFS/AF 200	Total Paid \$ 800
	Addtn'l CFS/ AF @ =	Amount Due \$ Rec DUE
	Addtn' POD @ =	
	Reviewed by: 4 JM	Date: 12 - 14 - 2007

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

STATE OF OREGON WATER RESOURCES DEPARTMENT

	Lynch		n	APPLICATION PERMIT TRANSFER	6.16981
SH: CH	TAID CTH	ER: (IDENTIFY)		TOTAL RÉC'D	\$ 800.00
1083	TREASURY 4	170 WRD N	ISC CASH A	ест 💮 🕒	
0407	OTHER: (IDEI	1401 NTIFY)	11	,	\$
0243 I/S Le	ase 0244 Mu	ni Water Mgmt. Pla	an 024	5 Cons. Water	
The Walt		270 WRD 0	PERATING A	CET	
	MISCELLANEOUS				
0407	COPY & TAPE FEES				\$
0410	RESEARCH FEES				\$
0408	MISC REVENUE: (ID	•			\$
TC162	DEPOSIT LIAB. (IDEN			·	\$
0240	EXTENSION OF TIME				
	WATER RIGHTS:		EXAM FEE		RECORD FEE
0201	SURFACE WATER		\$	0202	\$
0203	GROUND WATER		\$ 800-	0204	\$
0205	TRANSFER		\$		
	WELL CONSTRUCTION	ON	EXAM FEE		LICENSE FEE
0218	WELL DRILL CONSTR	UCTOR	\$	0219	\$
	LANDOWNER'S PERM	TÍN		0220	\$
	OTHER (I	DENTIFY)			
0536	TREASURY 0	437 WELL	CONST STAI	er side	
0211	WELL CONST START				
0210	MONITORING WELLS		\$	CARD	
0210			Ψ	CANDI	
		DENTIFY)			
0607	TREASURY 0	467 HYDRO	ACTIVITY	LIC NUMBER	T.
0233	POWER LICENSE FEI	E (FW/WRD)			\$
0231	HYDRO LICENSE FEE	(FW/WRD)	L		\$
	HYDRO APPLICATION	1			\$
	TREASURY	OTHER	/RDX		
FUND	т	ITLE			
OB L CODE	v	ENDOR #			
OBJ. CODE					

Distribution - White Copy - Customer, Yellow Copy - Fiscal, Blue Copy - File, Buff Copy - Fiscal

Mailing List for IR Copies

Application #G-16981

IR Date: May 16, 2008

Original mailed to applicant:

MICHAEL LYNCH, 2600 COTTONWOOD RD, WALLA WALLA, WA 99362

Copies sent to:

→ WRD - File # G-16981

2 WRD - Water Availability: Ken Stahr

Copies Mailed

on: 5/15/0

IR, Map, and Fact Sheet Copies sent to:

3: WRD - Regional Manager (not SCR): NC

4. WRD -Watermaster # 5

- Well dritter dropate: NOR

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

5 Warinner, John S, CWRE #358

Fountainhead Irrigation Inc., PO Box 2197, Walla Walla, WA, 99362

Caseworker: Jeana Eastman

IR CHECKLIST

App 9-14981 L 01327

✓ MU or QM NA □ will complete construction within 20 years □ Fujii reviewed recommendations
∠ Land use ∠ approved □ not approved □ being pursued □ county notified □ NA
∠ Storage contract ∠NA □ BOR □ Doug Co □ Corp of Eng □ needed □ obtained
∠ Authorized agent specified ∠NA □ needed □ Yes
Requested Use/Rate/Season ix 132. Ac, 1125 cts 3/15-10/31
Allowed Use/Rate/Season Limit 150 Duty 3.0
∠ DIV 9 □ NA □ will likely be available □ will not likely be available ≠ will, if properly conditioned
□ classify as surface water well has PSI with
(include basin map if true) well is within □ 1N 3E 20, 21, 28, 29 □ GWLA □ CGWA
GW conditions 7n, basalt
Conditions
□ Small \leq 0.1 CFS, \leq 9.2 AF □ Medium > 0.1 CFS but < 1.5 CFS, > 9.2 AF but < 100 AF \not Large \geq 1.5 CFS, \geq 100 AF
use at least Medium for: Siltcoos Lake, stored water contract, or Sandy Basin ground water use Large for: Tenmile Lake, NU or other temp control, gov. entities, and HC above SWW; Large-7g, Large-7i for 7g/7i use Large and totalizing flow meter for IR from GW in: South Salem Hills, and 10+ acres in Stage Gulch CGWA
ORS 538 prohibits use No Yes (stop processing and return app and fees)
Use is
∠ Stream is withdrawn ∠ NA □ No □ Yes, allows use/season
✓ SW availability MA □ 80% □ 50%WID:
☐ Use DWF's 6/21/05 non-standard W/A memo if the source is: trib to Drews Res, Snake R, Columbia R, North Umpqua R below Rock Cr, or within drainages of Lost R, Chehalem Cr, or Champoeg Cr (including Mission Cr and Case Cr)
✓ DIV 33 ✓ NA □ No □ above Bonneville, □ and not allowed 4/15 - 9/30 □ below Bonneville □ statewide
∠ Use is within a high priority area for streamflow restoration ✓ NA □ No □ Yes
Basin Maps have been checked ∠NA □ Yes limits
POU conflict \square NA \nearrow No \square No, different sources \square No, make up a deficiency in rate \square No, existing not at max. rate
☐ Yes
Use is supplemental, checked for primary rights □ NA □ Yes limits
Prior to permit, applicant must submit ¬¬¬NA □ storage contract □ easement □ plans/specs □ evidence of well repair

Point of Diversion Characteristics

Right: App:G 16981 *
Name: MICHAEL LYNCH

TRSQQ: 06.00N-37.00E-19-SENW

POD(s): POD 01 - A WELL > UNN STR

County: Umatilla Basin: Umatilla

WM District: 5 WM Region: NC Withdrawn Area:

WAB: COTTONWOOD CR > YELLOWHAWK CR - AT MOUTH (30710207)

Priority WAB:

Rule 4D: Rules apply

Groundwater Restricted Area:

Scenic Water Way:

Division 33: UPPER COLUMBIA

Water Quality Limited:

WATER RESOURCES DEPARTMENT

DIVISION 507

UMATILLA BASIN PROGRAM

690-507-0030 Walla Walla River Subbasin

- (3) Ground Water: Appropriation and use of ground water in the Walla Walla River subbasin shall comply with the following provisions:
 - (a) Classification: Permits to use ground water may be issued only for the following classified uses:
 - (A) The ground water resources of the Walla Walla River subbasin are classified for statutorily exempt ground water uses (see definition), **irrigation**, municipal, industrial, power development, low temperature geothermal, mining, fish life, wildlife, recreation, pollution abatement, and artificial ground water recharge; and
 - (B) Ground water from the basalt reservoir in a five-mile radius around any municipal well of the cities of Athena, Helix, Milton-Freewater, and Weston is classified for municipal, group domestic and statutorily exempt ground water uses (see definition) only. Other uses may be permitted if it is documented that a barrier to ground water movement separates a proposed well from municipal wells and there will be no interference with municipal wells. Applications for other uses of ground water within a five-mile radius of a municipal well shall automatically be referred to the Commission for review and consideration of public interest unless the affected city affirms that is in favor of the proposed appropriation. This classification applies only when the affected city(ies) have a full-time conservation program in effect.
 - (b) Permits issued to appropriate ground waters that may be hydraulically connected with surface water shall be specially conditioned. The condition shall specify that when exercise of the permit unduly interferes with surface water, the permit will be regulated in favor of the surface water source.

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

NO [

POST CARD SENT	12/13/07 Drance \$ N/M 12-17-2007
DATA CENTER	MfC12-21-07
GEOLOGY REVIEW	YES 🔀 NO 🖂

 Caseworker:

 Alyssa Mucken
 986-0853

 Brook Geffen
 986-0808

 Jeana Eastman
 986-0859

 Joel Plahn
 986-0815

 Kerry Kavanagh
 986-0816

WATER RIGHTS SUPPORT ☆ ()S

ENFORCEMENT

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"

YES



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



ACCEPTED.

Water Right Conditions Tracking Slip

Groundwater/Hydrology Section
FILE ## G-16981 ROUTED TO: Water Rights TOWNSHIP! RANGE-SECTION: 6N/37E-196d
•
CONDITIONS ATTACHED? Myes [] no

REMARKS OR FURTHER I	NSTRUCTIONS:
Reviewer: Mike	? +