E-2 Standard Application Completeness Checklist
Yes No Minimum Requirements (OAR 690-310-0040)(ORS 537.400) This is the checklist used by WRD staff
Application G-18026 County Umafulla Priority Date 30-Mar-15
Township $2S$ Range $3 \ge E$ Section <u>10</u>
Amount 0125 Use Sup. Imgation WM Dist. # 5
Applicant Name Adolph & Mary Weinke
Receipt No. <u>115343</u> Ceseworker Assigned: D Barbe Kim Kerri
Contact info: Applicant/Organization Name and Mailing Address
Signature (in ink) of <i>all</i> applicants or the applicant's authorized agent (include title or authority if for an organization or corporation).
roperty ownership: Does the applicant own all the land for the proposed project? $V / N$
$\frac{1}{4}$ The affected landowner's name and mailing address must be listed
A signed 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.
For a SW Application: Source of water must be indicated.
If the source is stored water, is the stored water component filled out and does the applicant own the reservoir or include a non-expired agreement for stored water? (ORS 537.400) <b>NOTE:</b> A surface water application cannot be filed at the same time as a Reservoir or Alt Reservoir if it will be for the use of the stored water under the PROPOSED Reservoir application, Exp. Secondary (E2).
If for stored water not under contract, is the source authorized under a permit, certificate, or decree?
Permit or Certificate issued? Y / N Permit or Certificate #
For a GW Application: Well Development Tables completed and/or a well log report included (if existing) UMAT 57894
Amount of water from <i>each</i> source in GPM, CFS, or AF
Period of use indicated
If for supplemental irrigation, primary acreage or underlying permit or certificate number listed ( <i>Primary and Supplemental Irrigation counts as 2 uses</i> ) 87699
(I rumary and supplemental forgation (ounis as 2 uses) 87077
Water Management Section ( <i>Estimates if the water system has not been designed</i> )
Resource Protection Section (N/A for Groundwater)
For all standard reservoir applications: Preliminary plans and specifications including dam height, width, verest width and surface area for each reservoir.
Revoject schedule (If system is already completed, indicate "existing.")

Supplemental data sheets enclosed (if needed)

Form M (Municipal or Quasi-Municipal) Spring Description Sheet (if source is a spring)

A completed Land-Use Form or receipt signed and dated by the appropriate planning department officials. Please be certain that the Land-Use form lists all lands involved and all uses proposed. Date of signature must be within the past 12 months.

A **Legal Description** of all the properties involved where water is diverted, crossed, and used. The Legal description 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 applicant may submit a lot book report prepared by a title company. <u>Copies of tax bills are not acceptable</u>.

The proposed sour **EIS**/IS NOT (circle one) restricted or withdrawn from further appropriation. NOTE: If it is withdrawn under ORS 538, then return application and fees. If it is withdrawn by other means, accept the application and a negative IR will be issued.

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

- /Township, Range, Section
- Location of main canals, ditches, pipelines or flumes (if POA/POD is outside of POU)

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

 $\Box$  Even map scale not less than 4'' = 1 mile (1''= 1320 ft.); examples: 1'' = 100 ft., 1'' = 200 ft.

Location of *each* diversion point, well or dam by reference to a recognized public land survey corner.
Multiple wells shall be uniquely labeled, and identified on well logs if existing.

Areference corner on map

North Directional Symbol

Number of acres per 14-14 if for irrigation, nursery, or agriculture

For a standard reservoir application to store  $\geq$  9.2 acre feet AND having a dam height  $\geq$  10 feet, map must be prepared by a CWRE

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Re	viewed by: JEFFREY	Date:	30-MAR-15	

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