

Applicant: **Barnett Estate, agent: Josh Hildebrand**

App. #: **LL-1832**

Limited License Completeness Checklist

Minimum Requirements (OAR 690-340-0030) (ORS 537.143)

Received Date:	May 13, 2020	Township:	1N & 2N
Public Notice Date:	June 2, 2020	Range:	16E & 17E & 18 E
Earliest Issue Date	June 17, 2020 *GW app	Section:	Many sections
Source:	SHER 50175 (a well)	POD Loc:	SW NW, Sec. 4, 1N, 17E
Amount:	180 gpm (0.40 cfs)		
Duration:	June 2020 – Dec. 2023	Watermaster:	Bob Wood
County:	Sherman	ODFW:	Danette F
Basin:	Deschutes	DEQ:	

- ☒ **Applicant/Organization Name, Mailing Address ,Telephone Number, and Contact Person.** *Signature in ink.*
- ☒ **Source** listed?
- ☒ **If source is groundwater...**are well log(s) or sufficient information for the Department to determine aquifer, well depth, well seal, open interval, etc. included? Was the intended aquifer identified? If for multiple wells, each map location shall be clearly tied to a well log.
- ☒ **Proposed use of the water** — is each proposed use identified? Construction for wind farm.
- ☒ **If source is stored water** — Is there a contract for delivery of stored water? Must have a copy.
- ☒ **If use is supplemental** — is the primary water right listed?
- ☒ **Amount of water** — from each source listed in GPM, CFS or AF?
- ☒ **Acreage** proposed, if applicable.
- ☒ **Duration of Limited License** being requested by applicant.
- ☒ **Project schedule** — Date when water use will start and date when water use will be completed
- ☒ **Is the application signed in ink** by the applicant(s) or by the authorized agent with title or authority if an organization or corporation?
- ☒ **Watermaster Report** — Is the local Watermaster's report on water availability included?
- ☒ **Land Use Form** — Is a Land Use Form included, and completed by local planning officials? *Signature must be within the last 12 months.*
- ☒ Does the **map meet requirements** of OAR 690-340-0030? If map is larger than 11 x 17, four copies must be submitted.
 - ☒ Township, Range, Section
 - ☒ Location of each diversion point, well or dam
 - ☒ Reference corner on map
 - ☒ Each POD coordinate by reference to a recognized public land survey corner
 - ☒ Scale of the map, not less than 2" = 1 mile
 - ☒ Other topographical features such as roads, streams, railroads, etc., which may be helpful in locating the diversion points in the field.

- ☒ **Fees** enclosed?

\$280.00 including the first point of diversion:	280.00
\$30.00 for each additional point of diversion:	0
Total fee:	280.00
Fee Paid:	280.00
Still Owed:	0

Completeness Check by: **Alyssa Mucken**

Date: **June 1, 2020**