NOTICE OF RECEIPT WATER RIGHT APPLICATION

(Pursuant to Section § 85-2-307(1), MCA)

Summarized below are the application details as described in an Application for a Provisional Permit received by the Department of Natural Resources & Conservation on FEBRUARY 4, 2021. This notice reflects the application details only as originally submitted. The notice does not reflect changes to the application details made during the review process.

Application Number: 76LJ 30151310

Owners: WARDEN HUTTERIAN BRETHREN

1054 WEST HARDER RD WARDEN, WA 98857 9650

Priority Date: FEBRUARY 4, 2021 at 01:18 P.M.

Purpose (Use): IRRIGATION
Maximum Flow Rate: 670.00 GPM

Maximum Volume: 261.00 AC-FT

Maximum Acres: 139.00

Source Name: GROUNDWATER

Source Type: GROUNDWATER

Point of Diversion and Means of Diversion:

IDGovt LotQtrSecSecTwpRgeCounty1NWNESE528N20WFLATHEAD

Period of Diversion: APRIL 15 TO OCTOBER 15

Diversion Means: WELL

Well Depth: 315.00 FEET Static Water Level: 25.95 FEET

Purpose (Use): IRRIGATION

Irrigation Type: SPRINKLER **Volume:** 261.00 AC-FT

Period of Use: APRIL 15 to OCTOBER 15

Place of Use:

IDAcresGovt LotQtrSecSecTwpRgeCounty1139.00SE528N20WFLATHEAD

Total: 139.00

IF ISSUED, THE RIGHT WILL BE SUBJECT TO PRIOR EXISTING WATER RIGHTS.

In general, the department will make a preliminary determination to grant or deny this application within 120 days of the date the application is deemed correct and complete. That date is currently unknown. If the preliminary determination is to grant the application, the application will be published in the local newspaper and a notice will be sent to appropriators who, according to the department records may be affected by the proposed appropriation. Individuals will have 45 days to submit an objection under § 85-2-308, MCA, after the application has been published in the newspaper.

Direct questions regarding this application to the Water Resources Regional Office, 655 TIMBERWOLF PARKWAY, SUITE 4, KALISPELL, MT 59901-2387 PHONE: 406-752-2288 FAX: 406-752-2843.