

DRY LAND APPROVED JURISDICTIONAL DETERMINATION FORM¹
U.S. Army Corps of Engineers

This form should be completed by following the instructions provided in Section IV of the JD Form Instructional Guidebook.

SECTION I: BACKGROUND INFORMATION

A. REPORT COMPLETION DATE FOR APPROVED JURISDICTIONAL DETERMINATION (JD): July 6, 2022

B. DISTRICT OFFICE, FILE NAME, AND NUMBER: CENWW; Micorn Technology Inc., Childcare Center, NWW-2022-00270

C. PROJECT LOCATION AND BACKGROUND INFORMATION:

State: Idaho County/parish/borough: Ada City: Boise

Center coordinates of site (lat/long in degree decimal format): Lat. 43.529 °, Long. -116.152 °

Universal Transverse Mercator: Zone 11 Northing 4819912.151051, Easting 568604.10808

Name of nearest waterbody: Fivemile Creek

Name of watershed or Hydrologic Unit Code (HUC): 17050114, Lower Boise

Check if map/diagram of review area is available upon request.

Check if other sites (e.g., offsite mitigation sites, disposal sites, etc...) are associated with this action and are recorded on a different JD form.

D. REVIEW PERFORMED FOR SITE EVALUATION (CHECK ALL THAT APPLY):

Office (Desk) Determination. Date: June 22, 2022

Field Determination. Date(s):

SECTION II: SUMMARY OF FINDINGS

A. RHA SECTION 10 DETERMINATION OF JURISDICTION.

There **are no** “*navigable waters of the U.S.*” within Rivers and Harbors Act (RHA) jurisdiction (as defined by 33 CFR part 329) in the review area.

B. CWA SECTION 404 DETERMINATION OF JURISDICTION.

There **are no** “*waters of the U.S.*” within Clean Water Act (CWA) jurisdiction (as defined by 33 CFR part 328) in the review area.

SECTION III: DATA SOURCES.

A. SUPPORTING DATA. Data reviewed for JD (check all that apply - checked items shall be included in case file and, where checked and requested, appropriately reference sources below):

Maps, plans, plots or plat submitted by or on behalf of the applicant/consultant:

Data sheets prepared/submitted by or on behalf of the applicant/consultant.

Office concurs with data sheets/delineation report.

Office does not concur with data sheets/delineation report.

Data sheets prepared by the Corps:

U.S. Geological Survey Hydrologic Atlas:

USGS NHD data.

USGS 8 and 12 digit HUC maps.

U.S. Geological Survey map(s). Cite scale & quad name: USGS Quad Map 1:24K

USDA Natural Resources Conservation Service Soil Survey. Citation: USGS Web Soil Survey

National wetlands inventory map(s). Cite name: USFWS Online National Wetland Inventory

State/Local wetland inventory map(s):

FEMA/FIRM maps:

100-year Floodplain Elevation is: (National Geodetic Vertical Datum of 1929)

Photographs: Aerial (Name & Date): Google Earth Aerial Imagery Dated 10/2006 – 09/2021

or Other (Name & Date):

Previous determination(s). File no. and date of response letter:

Applicable/supporting case law:

Applicable/supporting scientific literature:

Other information (please specify):

¹ This form is for use only in recording approved JDs involving dry land. It extracts the relevant elements of the longer approved JD form in use since 2007 for aquatic areas and adds no new fields.

B. REQUIRED ADDITIONAL COMMENTS TO SUPPORT JD. EXPLAIN RATIONALE FOR DETERMINATION THAT THE REVIEW AREA ONLY INCLUDES DRY LAND: Review of aerial imagery and supplemental resources identified above do not demonstrate any hydrologic features present within the subject parcel currently or historically, nor do they demonstrate the presence of any hydrologic features or forms of connectivity in adjacent parcels that may influence hydrology within the subject parcel. The project setting is arid, and bound by developed properties to include roadways and commercial development. The closest feature is Fivemile Creek and two freshwater ponds, located approximately 0.3 miles southwest of the subject parcel, separated by several linear transportation features and other development disturbances. The USFWS online wetland mapper did not show any potential wetlands within the review area; USDA soil maps determined soils for the area were Chilcott silt loam and Chilcott-Sebree complex, 0-2 percent slopes which are well drained soils. All determinations described above are limited to the identified review area.