

Form Information

JD Form Type: Perennial

Project Location and Background Information

State AK - Alaska
County/parish/borough Yukon-Koyukuk
City Rampart
Lat 65.3963
Long -151.0636
Nearest Waterbody Bear Creek
TNW into which the aquatic resource flows Yukon River
Watershed or HUC
Map or diagram available (Review or Jurisdictional Area)
JD recorded associated sites? (e.g., offsite mitigation sites, disposal sites, etc.)
Universal Transverse Mercator:

Form Characteristics

Each characteristic may or may not be available depending on the form type chosen.

Perennial Form

Instructions: Click Next to associate the pre-populated dates to your form. To change the dates, click in the field to access the calendar and select your new date(s). Click Next to continue.

Dates

JD Sequence: 1

Office Determination Date 02-Apr-2008

Field Determination Date(s)

Request Date

Offsite

Area

Linear

Limits basis

OHWM Elevation (if known)

Selected Water

Folder POA-2008-00220

Form JD1

Name POA-2008-220, Golden Fork of Bear Creek

Determination

Type Wetlands directly abutting RPWs that flow directly or indirectly into TNWs

Area 121405.68

Flow Ephemeral flow.

Flow Rationale Golden Fork flows into Bear Creek which is a tributary of the Yukon River a Section 10 Navigable Water of the U.S. The miner, Frank Walter will be going by river boat up the Yukon, then by canoe up Bear Creek. Bear Creek carries water year-round, although it is frozen in winter.

Physical Characteristics

General Wetland Characteristics

Properties

Wetland Size

Wetland Type

Wetland Quality

Project wetlands cross or serve as state boundaries

Flow

Flow Type:

Surface flow

Characteristics:

Subsurface Flow

Explain Findings

Dye (or other) test performed

Wetland Adjacency Determination with Non-TNW

Directly abutting

Not directly abutting

Discrete wetland hydrologic connection

Ecological connection

Separated by berm/barrier

Proximity (Relationship) to TNW

Distance to the project waters from the TNW:

River miles:

Aerial miles: (straight miles)

Flow Direction

Estimate approximate location of wetland as within the floodplain.

Chemical Characteristics

Characterize tributary (e.g., water color is clear, discolored, oily film; water quality; general watershed characteristics, etc.).
Identify specific pollutants, if known

Biological Characteristics

Channel/Wetland supports (check all that apply):

- Riparian corridor
- Vegetation type/percent cover
- Habitat for
 - Federally Listed species
 - Fish/spawn areas
 - Other environmentally-sensitive species
 - Aquatic/wildlife diversity