

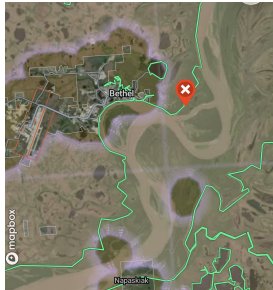
Site Development Diagram

Attachment to Land Use Permit Application — Supplemental Questionnaire for Use of State-Owned Waters
Applicant: Cruz Construction, Inc. | Vessel: BC151 (EQ# 39617) | Location: Steamboat Slough, Lower Kuskokwim



Site Detail — Anchor Location, Steamboat Slough

Red marker = approximate anchor position. Orange outline = adjacent upland parcel (BIA-administered). Not to scale; schematic satellite basemap (onX).



Vicinity Map

Location: relative to Bethel, AK and the Kuskokwim River / Napaskiak area.

Approximate anchor coordinates:
60°47'12.3"N, 161°41'51.4"W

Nearest community: Bethel, AK

Location:

Steamboat Slough, a distributary of the Kuskokwim River, Lower Kuskokwim region near Bethel, AK.
Approximate anchor position: 60°47'12.3"N, 161°41'51.4"W.

Boundaries:

The anchor site lies within the navigable channel of Steamboat Slough. The nearest upland parcel, shown outlined in the site detail image, is administered by the Bureau of Indian Affairs and lies immediately adjacent to the west. No trails, roads, or rights-of-way are present in the vicinity.

Structures and Storage:

N/A. No buildings, tent platforms, docks, floats, or other structures are proposed. BC151 will be anchored only, with no fixed or floating improvements placed at the site.

Hazardous Substances:

N/A at this site. No hazardous substances will be stored on state land. Onboard vessel systems (fuel, hydraulic fluid, cargo tanks) are described in the base Land Use Permit Application, Environmental Risk / Hazardous Substances section.

Anchor / Swing Circle:

Maximum swing radius at anchor: 200 feet (distance from anchor to the aft of the vessel), per Part 1 of the Supplemental Questionnaire for Use of State-Owned Waters. Not drawn to precise scale on the site detail image above; no scale bar was available on the source imagery.