

● Point Designation

○ Proposed Structure

○ Proposed Modification to Existing Structure

● Existing Structure

✕ Approved Wind Turbine

— Preferred Transmission Line Route

— Alternate Transmission Line Route

— Substation Transmission Line Connection

— Proposed Underground Fibre Optic Cable

--- Existing Transmission Line

--- Proposed Access Trail

--- Proposed Substation Site

--- 3rd Party Substation Site

--- Existing 3rd Party Substation Site

--- AltaLink Property Boundary

● Residence

● Wellsite

— Pipeline

— River or Stream

— Road

— Crown Land

— Environmentally Significant Area

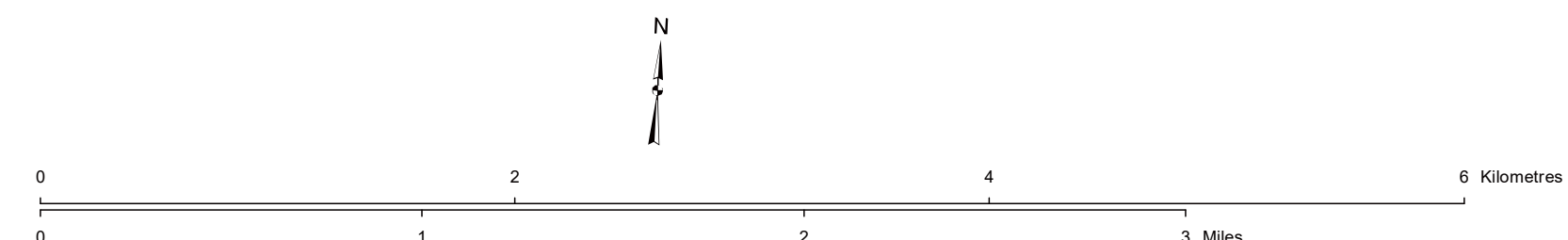
— Water Body

NO:
DRAWN: CH - Maskwa
FILE NO.: BullTrail-DP

REVISION: 0.00.00
AL FOLDER Bull Trail
DATE: 2024-07-31

Although there is no reason to believe that there are any errors associated with the data used to generate this product or in the product itself, users of these data are advised that errors in the data may be present.

Photography dated: 2021 Sources: Esri, Maxar, Earthstar Geographics, and the GIS User Community



How to read your map

This map will help you locate the transmission line options being proposed in relation to your property. The black dots called designation points (for example A0) will identify different route segments and features along the route. Features may be a change in the right-of-way size, different structure types, or a route deflection which will be noted on the strip map for that area.

— Preferred Transmission Line Route

— Alternate Transmission Line Route

— Substation Transmission Line Connection

For additional details, please refer to the strip maps (SM) included in your package. Although there are two proposed routes, if the project is approved by the Alberta Utilities Commission, only one route will be constructed.

DETAIL PHOTO DP1

ALTALINK

A BERNKSHIRE HATHAWAY ENERGY COMPANY

PROPOSED

Bull Trail Wind Power Project Connection
240 kV TRANSMISSION LINE AND
SUBSTATION LOCATION