

### How to read your map

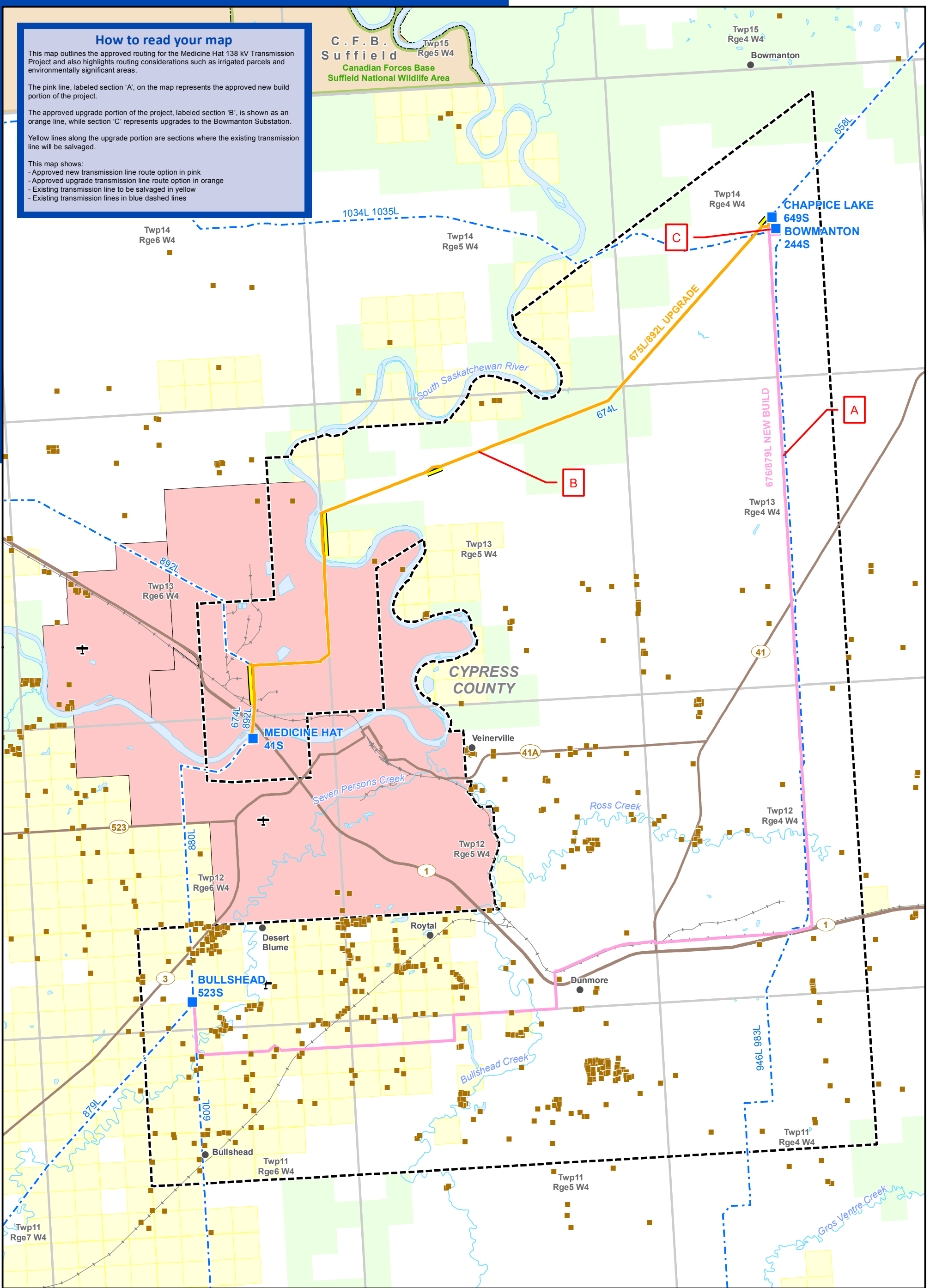
This map outlines the approved routing for the Medicine Hat 138 kV Transmission Project and also highlights routing considerations such as irrigated parcels and environmentally significant areas.

The pink line, labeled section 'A', on the map represents the approved new build portion of the project.

The approved upgrade portion of the project, labeled section 'B', is shown as an orange line, while section 'C' represents upgrades to the Bowmanton Substation.

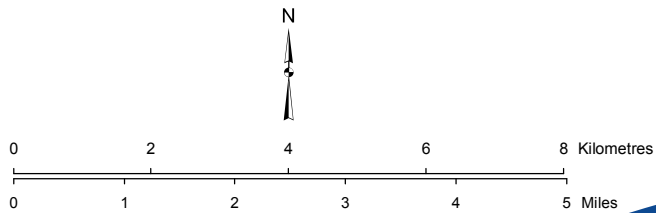
Yellow lines along the upgrade portion are sections where the existing transmission line will be salvaged.

This map shows:  
 - Approved new transmission line route option in pink  
 - Approved upgrade transmission line route option in orange  
 - Existing transmission line to be salvaged in yellow  
 - Existing transmission lines in blue dashed lines



- Existing Substation
- 676L/879L New Build
- 675L/892L Upgrade
- Existing Transmission Line to be Salvaged
- Existing Transmission Line
- Study Area
- + Airport
- Hamlet or Locality
- Residence
- Railway
- River or Stream
- Road
- Environmentally Significant Area
- Irrigated Parcel\*\*
- Military Base
- Other Protected Area
- Urban Area

NO:  
 DRAWN: JSB/AS - ST  
 FILE NO.: 123510319-278  
 REVISION: 0.00.00  
 AL FOLDER: MH138  
 DATE: 2014-04-17



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. National Wildlife Area Provided by Base Engineering, Batus, DRDC, Canadian Forces.  
 \*\*Irrigated parcel data provided by Alberta Agriculture and Rural Development, Irrigation and Farm Water Division and other sources.

FOCUS BASE **FB1-DB1**

**ALTALINK**

**APPROVED**

**MEDICINE HAT 138kV TRANSMISSION PROJECT**

From Medicine Hat 41S Substation to Bowmanton 244S Substation and From Bullshead 523S Substation to Bowmanton 244S Substation