

Carmacks-Stewart/ Minto Spur Transmission Project

YUKON
ENERGY



Legend

- Substation
- ▣ Route Study Area
- NTS Sheet Boundary
- Main Road
- ~ Secondary Road
- ~ Water Course
- ~ Contour
- ▭ Cadastral
- ▭ First Nation Settlement Land
- ▭ Parcels within First Nation Settlement Land
- ▭ Quartz Claim
- ▭ Surveyed Quartz Claim
- ▭ Placer Claim
- ▭ Land Application
- ▭ Land Disposition
- ▭ Agricultural Application
- ▭ Agricultural Disposition
- ▭ Community Boundary
- ▭ Pending/Provisional Information
- ▭ Easement
- ▭ Water Body
- ▭ Parks and Protected Areas

Digital Data Source:

National Topographic Data Base (NTDB) compiled by Natural Resources Canada at a scale of 1:50,000. Cadastral data compiled by Natural Resources Canada. Reproduced under license from © Her Majesty the Queen in Right of Canada, Department of Natural Resources Canada. All rights reserved. Cadastral data downloaded from <http://fpyukonccm.nrcan.gc.ca/>, data current as of July 25, 2006.

Land disposition and application data and agricultural disposition and application data acquired from Yukon Government Energy Mines and Resources Lands Branch via http://www.geomatics.yukon.ca/data_download. Data current as of August 4, 2006.

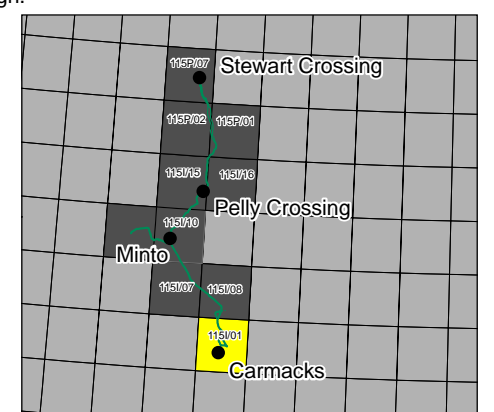
Quartz claim and placer claim data obtained from Yukon Government Minerals Branch via http://www.geomatics.yukon.ca/data_download. Data current as of August 4, 2006.

Unrecorded First Nation settlement land data obtained from Department of Indian and Northern Affairs.

Parks and Protected Areas data downloaded January 2006 from Yukon Department of Environment website: <http://environment.yukon.gov.yk.ca/geomatics/govdata.html> Source: Geomatics, Environment, Yukon Government.

Notation data acquired from InterGroup, August 2006.
Proposed corridor is preliminary subject to final engineering design.

NTS Sheet 115/01
UTM Zone 8 NAD83



Land Use

Scale: 1:50,000

(when plotted at 24"x28",
original map on cd provided with final document)



Drawn By: HD

Checked By: RM/NL

Date: August 2006



Our File: D:\Project\AllProjects\IEC-05-01 CarmStewTransLine\gis\mxd\YESAA_Report\Fall2006\LandUse\LandUse_1151_1.mxd