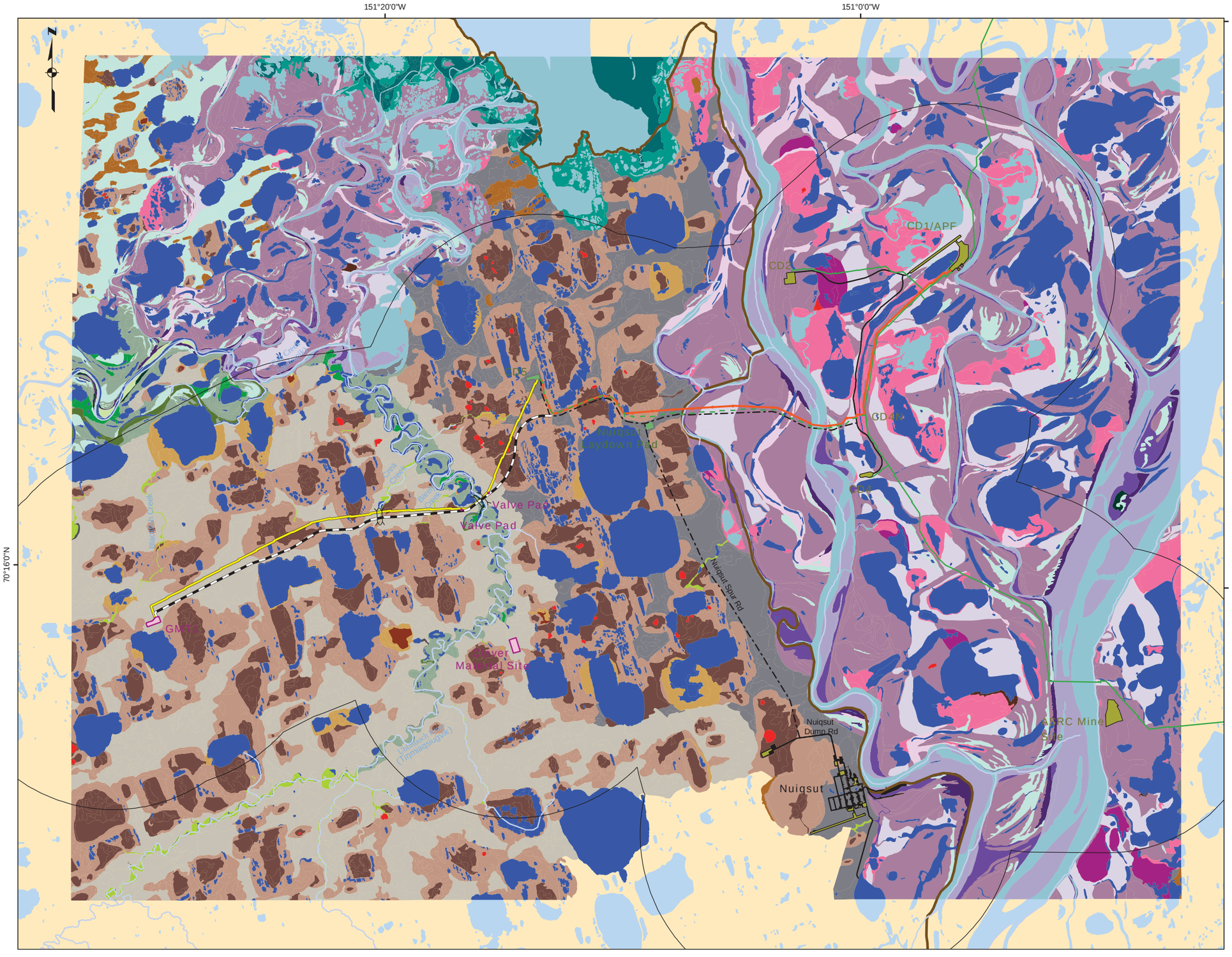

Figure 3.2-1

Geomorphology

Alternative A Infrastructure
- Pipeline
- Road
- 14 inch Water Injection Line
- Bridge
- Facility

Existing
- Pipeline
- Road
- Facility

Proposed or Permitted (not part of GMT1)
- Pipeline
- Road
- Facility

Boundary
- Project Study Area
- NPR-A

Geomorphology
- Active Marine Beach
- Eolian Active Sand Deposit
- Eolian Inactive Sand Deposit
- Active Tidal Flat
- Inactive Tidal Flat
- Meander Active Channel Deposit
- Meander Inactive Channel Deposit
- Meander Active Overbank Deposit
- Meander Inactive Overbank Deposit
- Meander Abandoned Overbank Deposit
- Lowland Headwater Floodplain
- Lowland Headwater Overbank Deposit
- Delta Active Channel Deposit
- Delta Inactive Channel Deposit
- Delta Active Overbank Deposit
- Delta Inactive Overbank Deposit
- Delta Abandoned Overbank Deposit
- Delta Thaw Basin, Ice-poor
- Delta Thaw Basin, Ice-rich
- Older Till
- Old Alluvial Terrace
- Alluvial-Marine Deposit
- Alluvial Plain Deposit
- Hillside Colluvium
- Solifluction Deposit
- Thaw Basin, Ice-poor Center
- Thaw Basin, Ice-poor Margin
- Thaw Basin, Ice-poor Undifferentiated
- Thaw Basin, Ice-rich Center
- Thaw Basin, Ice-rich Margin
- Thaw Basin, Ice-rich Undifferentiated
- Thaw Basin Pingo
- Lower Perennial River
- Thermokarst River
- Coastal Water
- Fresh Water
- Human Modified

DRAFT SEIS

Draft Date 1/23/2014

0 0.5 1 2 3 Miles

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