

ARLIS
3 3755 001 30609 1



OVR
TN
881
.A4
P655
2011
v.5

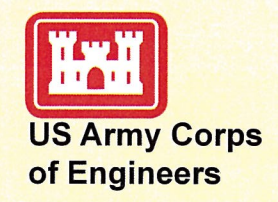
POINT THOMSON PROJECT EIS

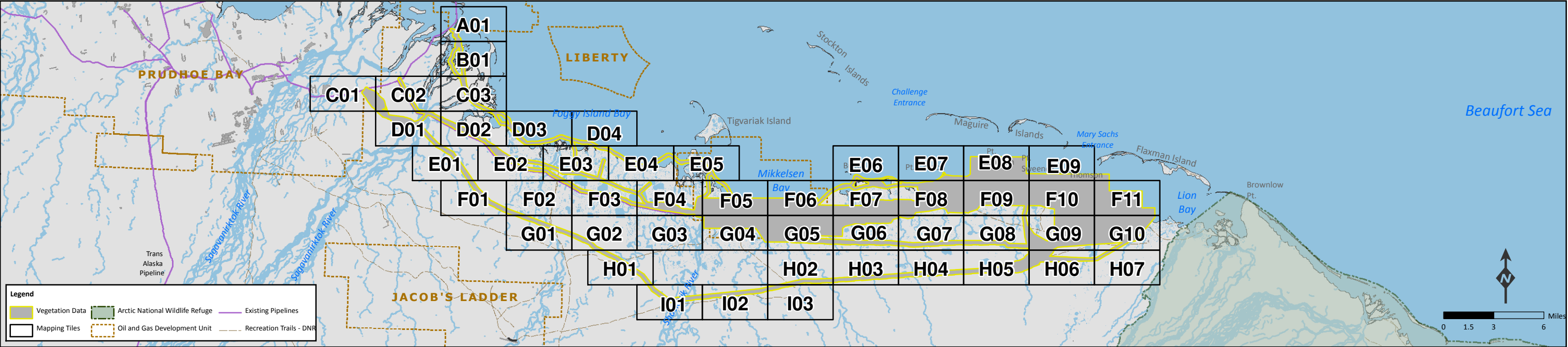
Draft Environmental Impact Statement

Appendix J (Map Book - Vegetation)

VOLUME 5

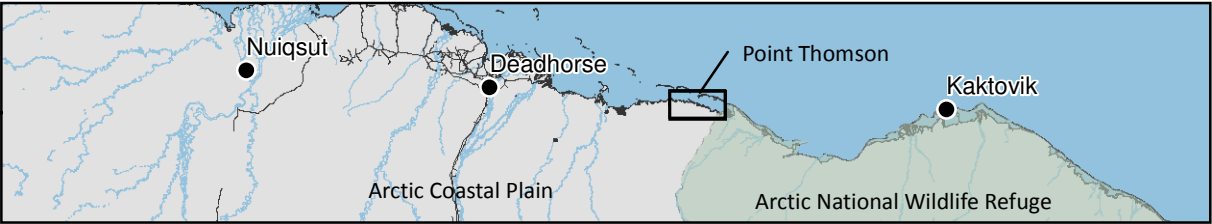
November 2011

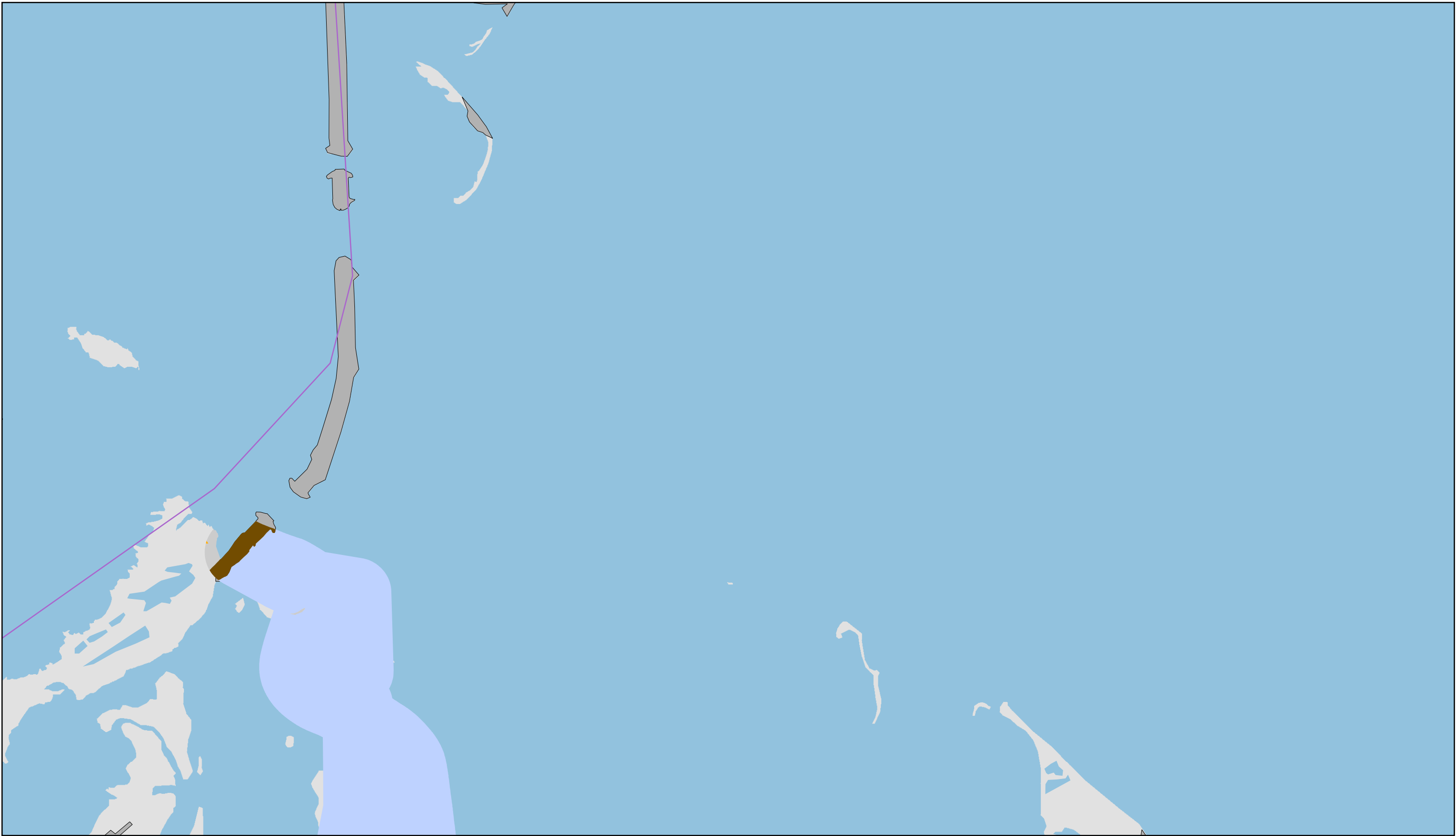




- Ia1Ia1. Estuarine water bodies. Low Energy Brackish Water Areas (E1UBL).
- Ia2Ia2. Riverine water bodies. Non-tidally and Tidally Influenced Rivers and Streams Upstream from Ocean Derived Salinity (R1UBV, R2UBH, R3UBH).
- Ia3Ia3. Water bodies greater than 20 acres in area. Lacustrine Lakes (L1UBH, L2UBH).
- Ia4Ia4. Water bodies less than 20 acres in area, palustrine ponds (PUBH).
- IIbIIb. Aquatic Graminoid Tundra (emergent vegetation). Lacustrine (L2EM2H) and Palustrine (PEM1H) Permanently Flooded Emergent Marshes.
- IIdIIb. Water/Tundra Complex (inter-connected ponds with emergent vegetation). Lacustrine (L2UB/EM2H) and Palustrine (PUB/EM2H) Complexes of Open Water and Emergent Vegetation.
- IIIaIIIa. Wet Sedge Trundra Palustrine Saturated Wet Sedge Meadows (PEM1B, PEM1E). Wet Sedge Meadows may be Permanently or Semi-permanently Flooded (PEM1H, PEM1F).
- IIIbIIIb. Wet Graminoid Tundra (wet saline tundra, salt marsh). Estuarine Emergent Intertidal (E2EM1N, E2EM1P).
- IIIcIIIc. Wet Sedge Tundra/Water Complex. Lacustrine and Palustrine complexes of emergent vegetation and open water (L2EM2/UBH, PEM1/UBH).
- IIIdIIIb. Wet Sedge/Moist Sedge, Dwarf Shrub Tundra Complex (wet patterned-ground complex). Palustrine Scrub Shrub Complexes, Wet Sedge Meadows (PSS1/EM1B) and Saturated Wet Sedge Meadows (PEM1B, PEM1E). Wet Sedge Meadows may be Permanently or Semi-Permanently Flooded (PEM1H,PEM1F).
- IIIeIIIe. Wet Sedge/Moist Sedge, Dwarf Shrub Tundra/Barren Complex (frost-scar tundra complex). Palustrine Scrub Shrub Complexes, Wet Sedge Meadows (PSS1/EM1B) and Saturated Wet Sedge Meadows (PEM1B, PEM1E). Wet Sedge Meadows may be Permanently or Semi-Permanently Flooded (PEM1H, PEM1F).
- IVaIVa. Moist Sedge, Dwarf Shrub/Wet Graminoid Tundra Complex (moist patterned-ground complex). Palustrine Scrub Shrub Complex, Wet Sedge Meadows (PSS1/EM1B) and Saturated Moist Sedge Meadows (PEM1B,PEM1E). Wet Sedge Meadows may be Permanently or Semi-Permanently Flooded (PEM1H, PEM1F).
- VaVa. Moist Sedge, Dwarf Shrub Tundra. Palustrine Saturated Emergent and Scrub Shrub Wetlands (PSS1/EM1B).
- VbVb. Moist Tussock Sedge, Dwarf Shrub Tundra. Palustrine Saturated Emergent and Scrub Shrub Wetlands (PEM1/SS1B).

- VcVc. Dry Dwarf Shrub, Crustose Lichen Tundra (Dryas tundra associated with pingos). Uplands.
- VdVd. Dry Dwarf Shrub, Fruticose Lichen Tundra (dry acidic tundra). Upland and Palustrine Emergent Moist/Wet Sedge Meadows (PEM1B,PEM1E). Wet Sedge Meadows may be Permanently or Semi-Permanently Flooded (PEM1H, PEM1F).
- VeVe. Moist Graminoid, Dwarf Shrub Tundra/Barren Complex (frost-scar tundra complex). Palustrine Saturated Scrub Shrub Emergent Wetlands (PSS1/EM1B).
- IXbIXb. Dry Barren/Dwarf Shrub, Forb Grass Complex (forb-rich river bars) Upland and Palustrine, Temporarily Flooded Riparian Open Shrub (PSS1/EM1A).
- IXcIXc. Dry Barren/Forb Complex (river bars in active channels). Riverine, Seasonally Flooded Areas (R2USC).
- IXeIXe. Dry Barren/Grass Complex. Upland.
- IXfIXf. Dry Barren/Dwarf Shrub, Grass Complex (sand dune steppe). Upland.
- IXhIXh. Wet Barren/Wet Graminoid Tundra Complex (barren/saline tundra complex, saltmarsh). Estuarine Intertidal, Regularly Flooded Mud Flats (E2USN, E2USP) with Emergent Intertidal (E2EM1P).
- IXiIXi. Dry Barren/Forb, Graminoid Complex (saline coastal barrens). Intermittently Flooded Salt Killed Scrub Shrub with Salt Tolerant Emergent Wetlands (PSS5/EM1J).
- XaXa. River Gravels and Beaches. Riverine, Seasonally Flooded Areas (R2USC, R3USC) and Estuarine, Intertidal, Irregularly Flooded Areas (E2US1P).
- XcXc. Barren Gravel Outcrops. Disturbed Wetland Areas.
- XeXe. Gravel Roads and Pads. Upland.
- XIaXIa. Wet Mud (drained lakes and ponds). Exposed Lacustrine (L2USD) and Palustrine (PUSD) Sediments.
- XIcXIc. Bare Peat. Exposed Lacustrine (L2USD), Palustrine (PUSD), Estuarine (E2US4P) Peat.





Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

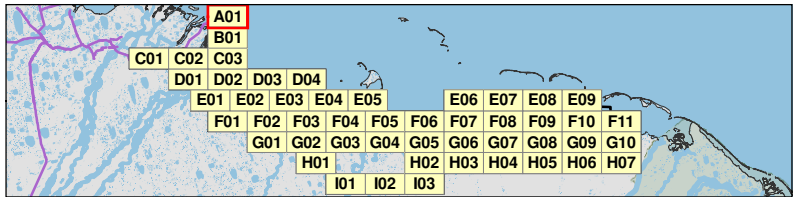
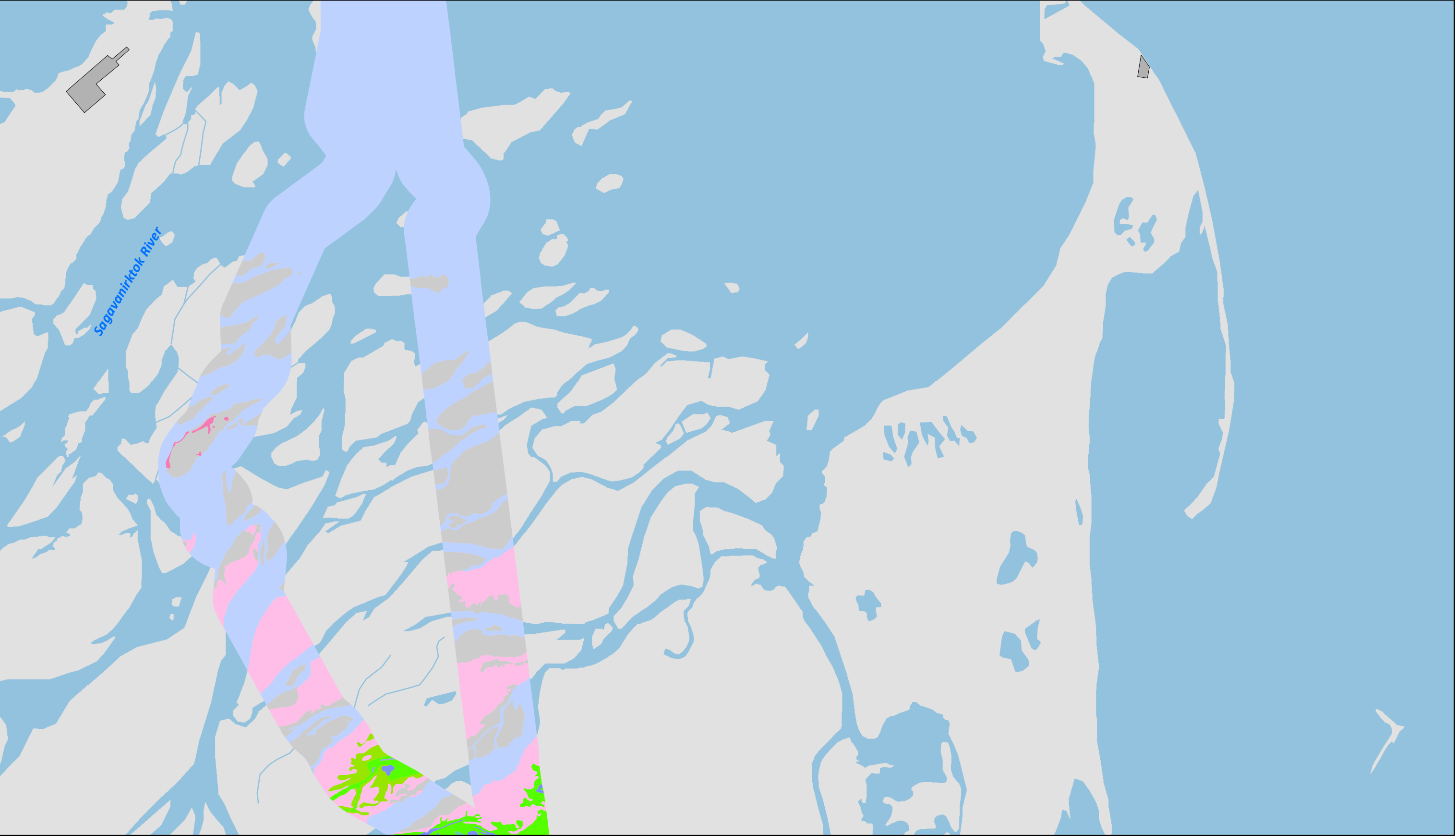


Figure A01
Point Thomson Project
Vegetation Mapping
Sheet 1 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

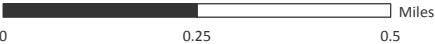
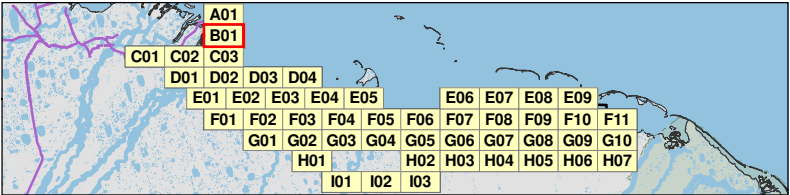
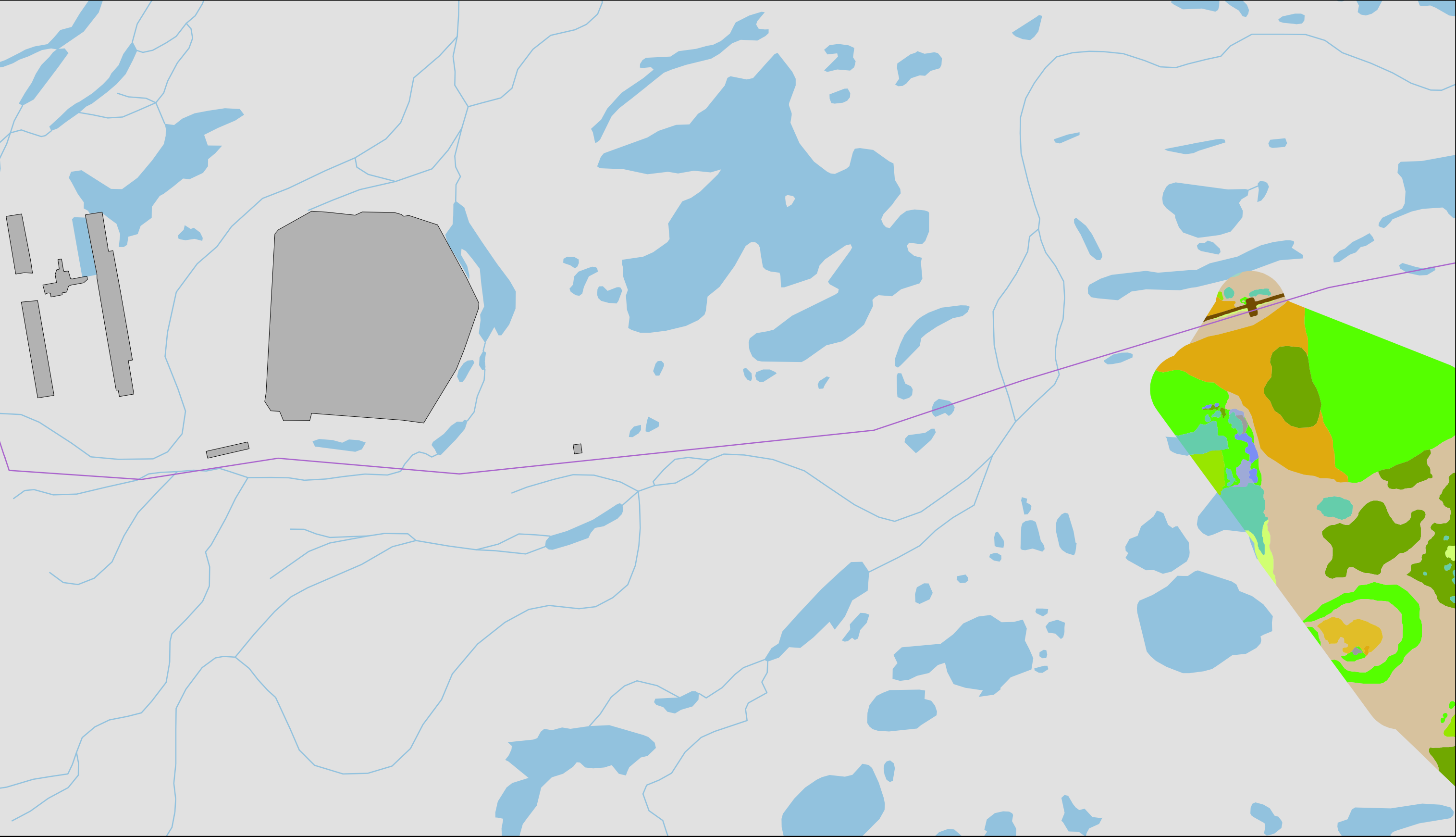


Figure B01
Point Thomson Project
Vegetation Mapping
Sheet 2 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

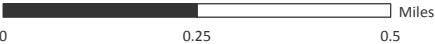
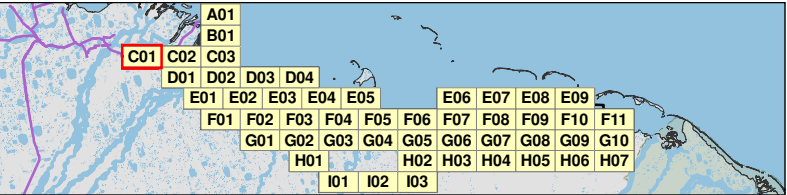
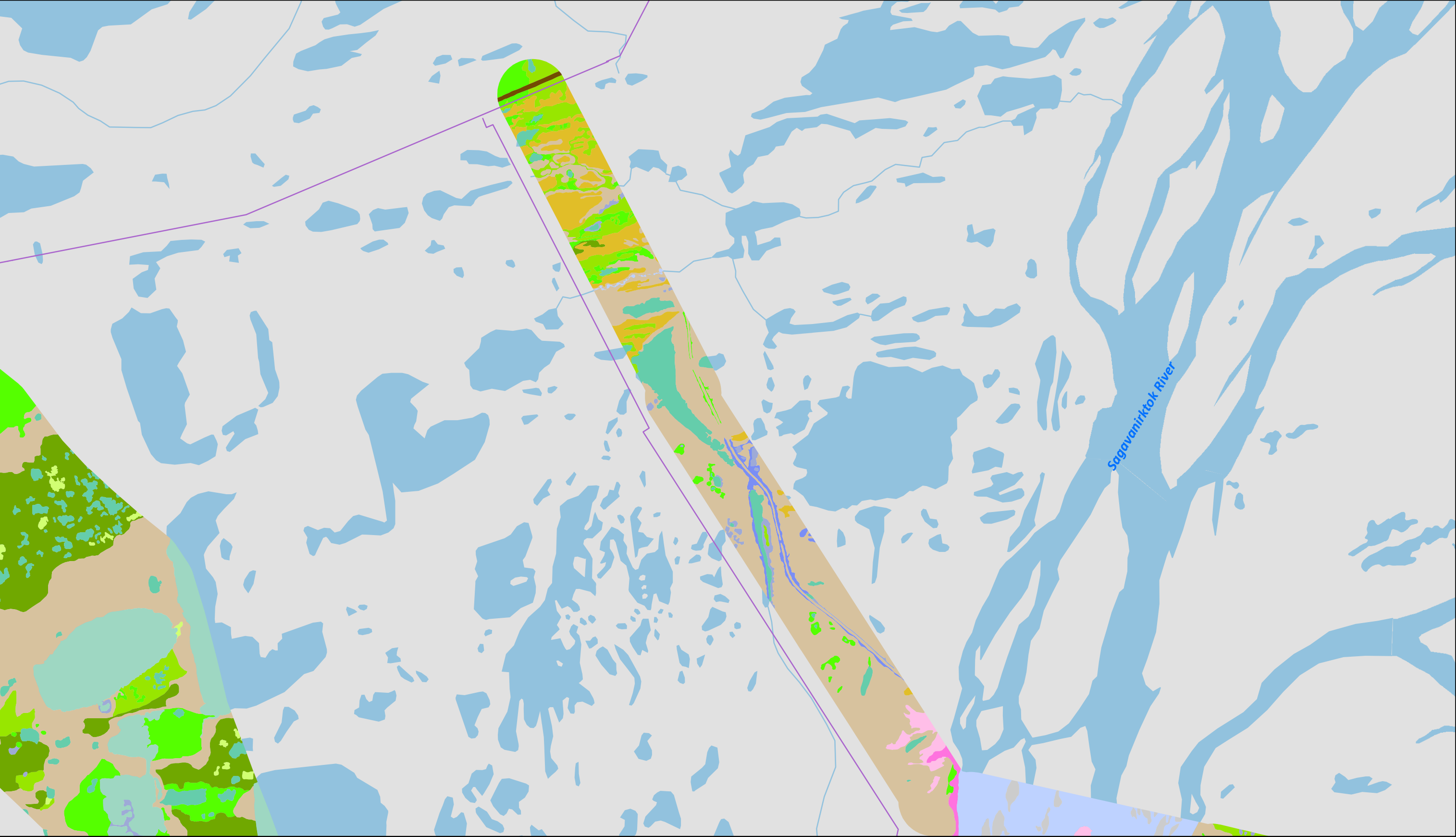


Figure C01
Point Thomson Project
Vegetation Mapping
Sheet 3 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

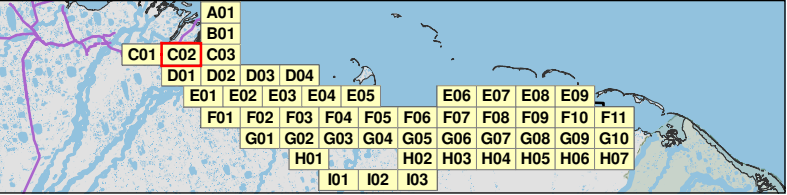
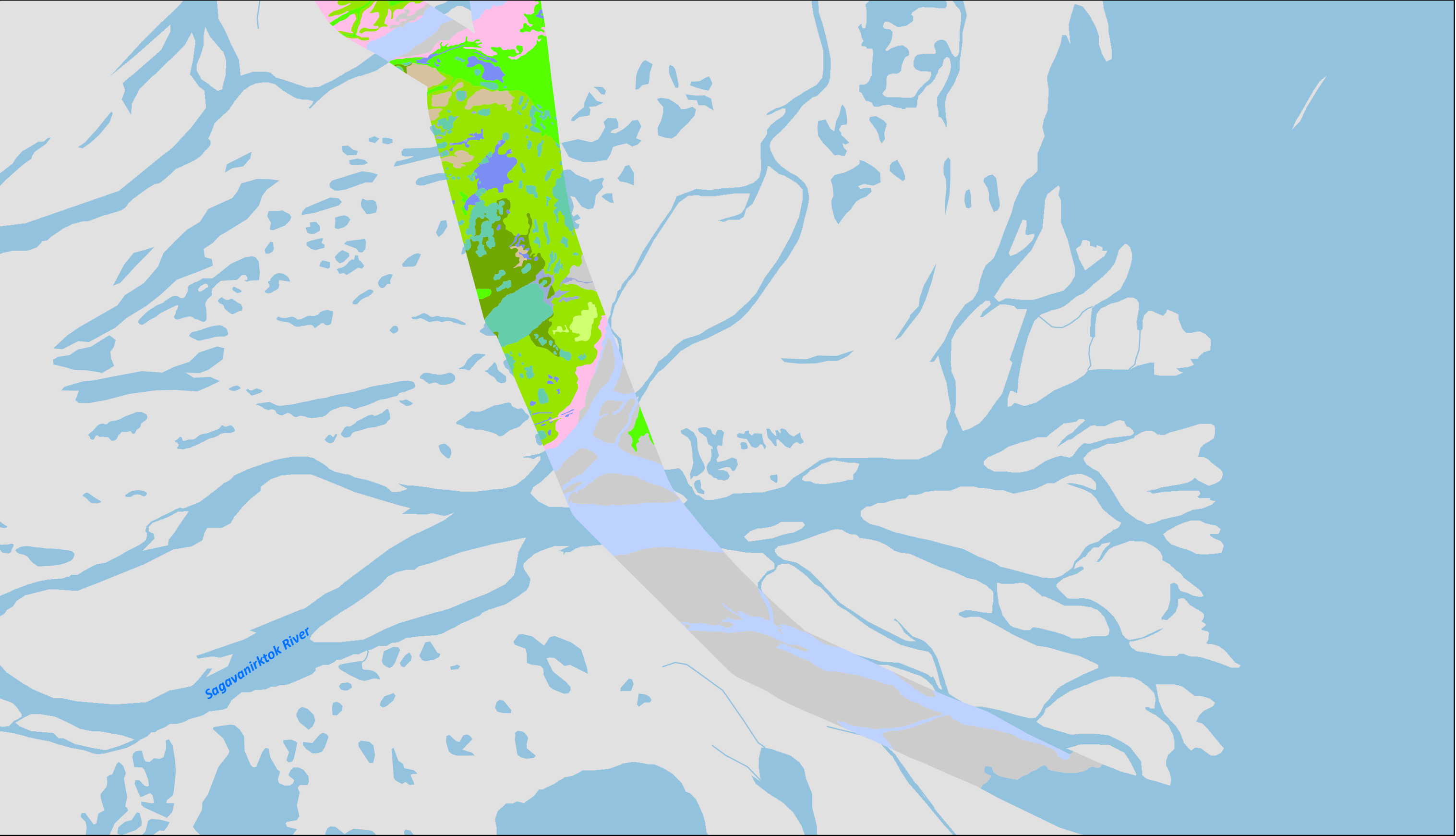


Figure C02
Point Thomson Project
Vegetation Mapping
Sheet 4 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

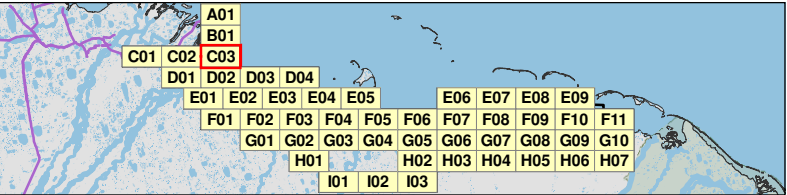
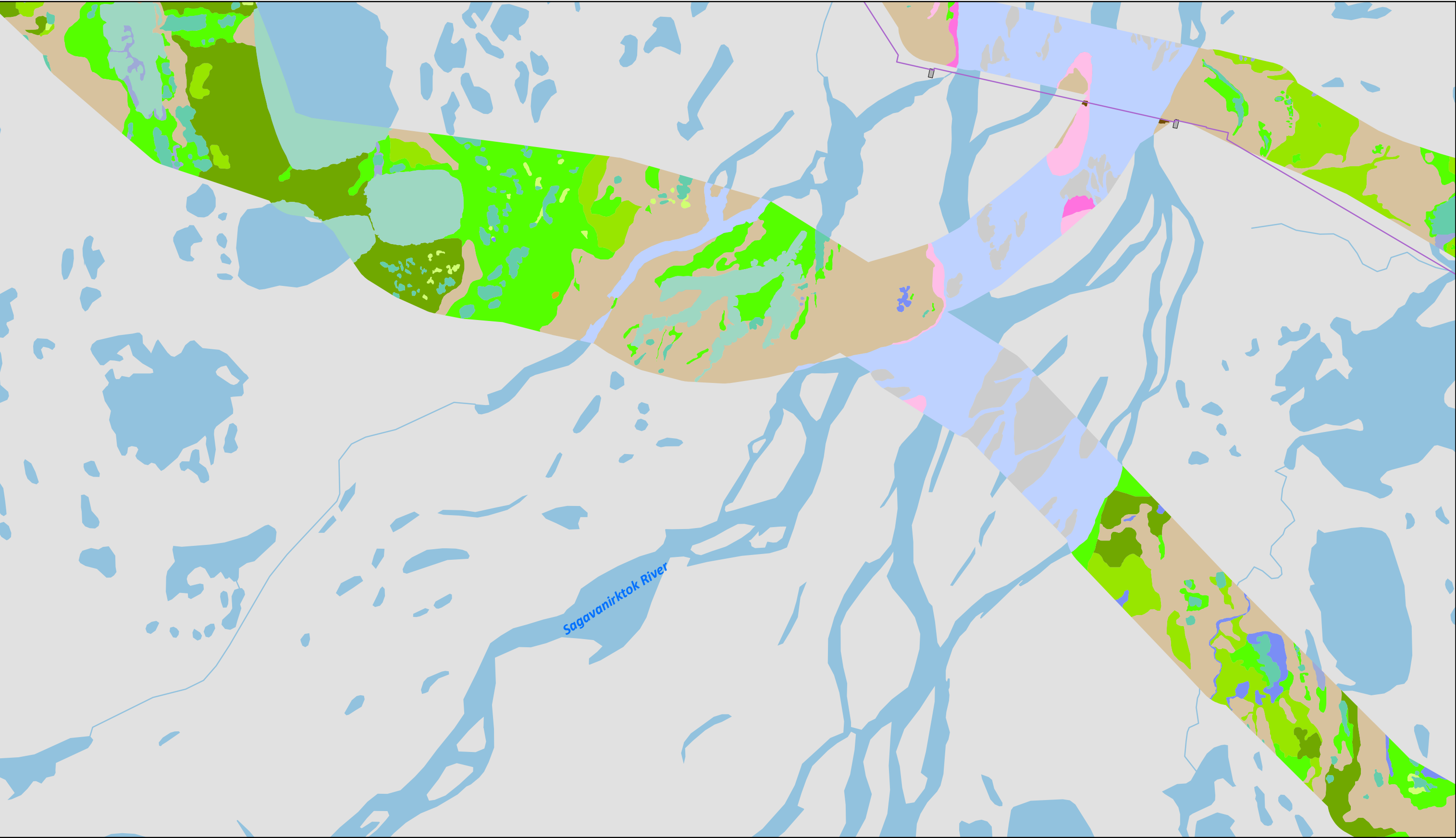


Figure C03
Point Thomson Project
Vegetation Mapping
Sheet 5 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

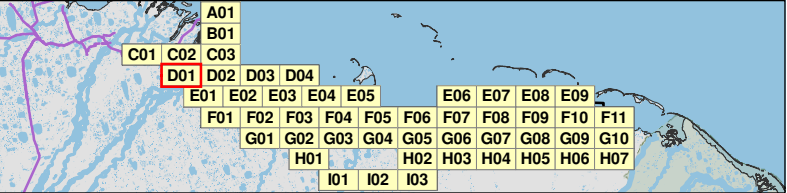
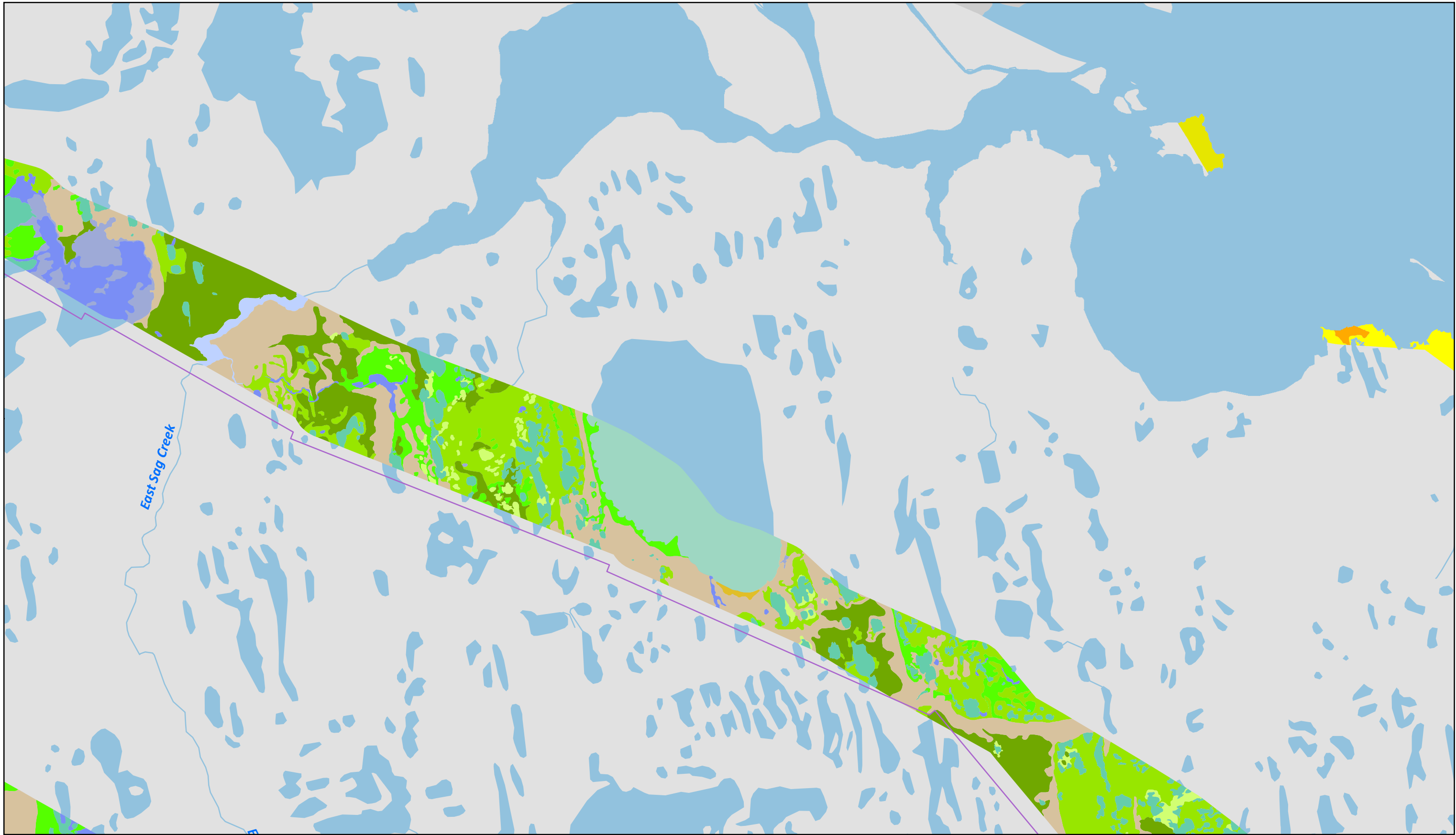


Figure D01
Point Thomson Project
Vegetation Mapping
Sheet 6 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

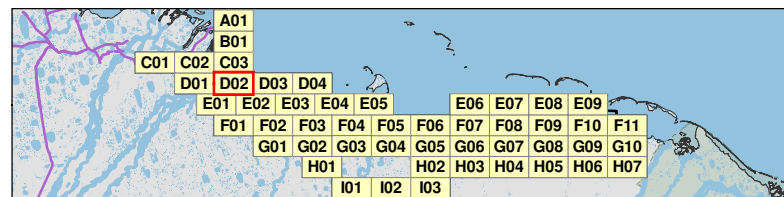
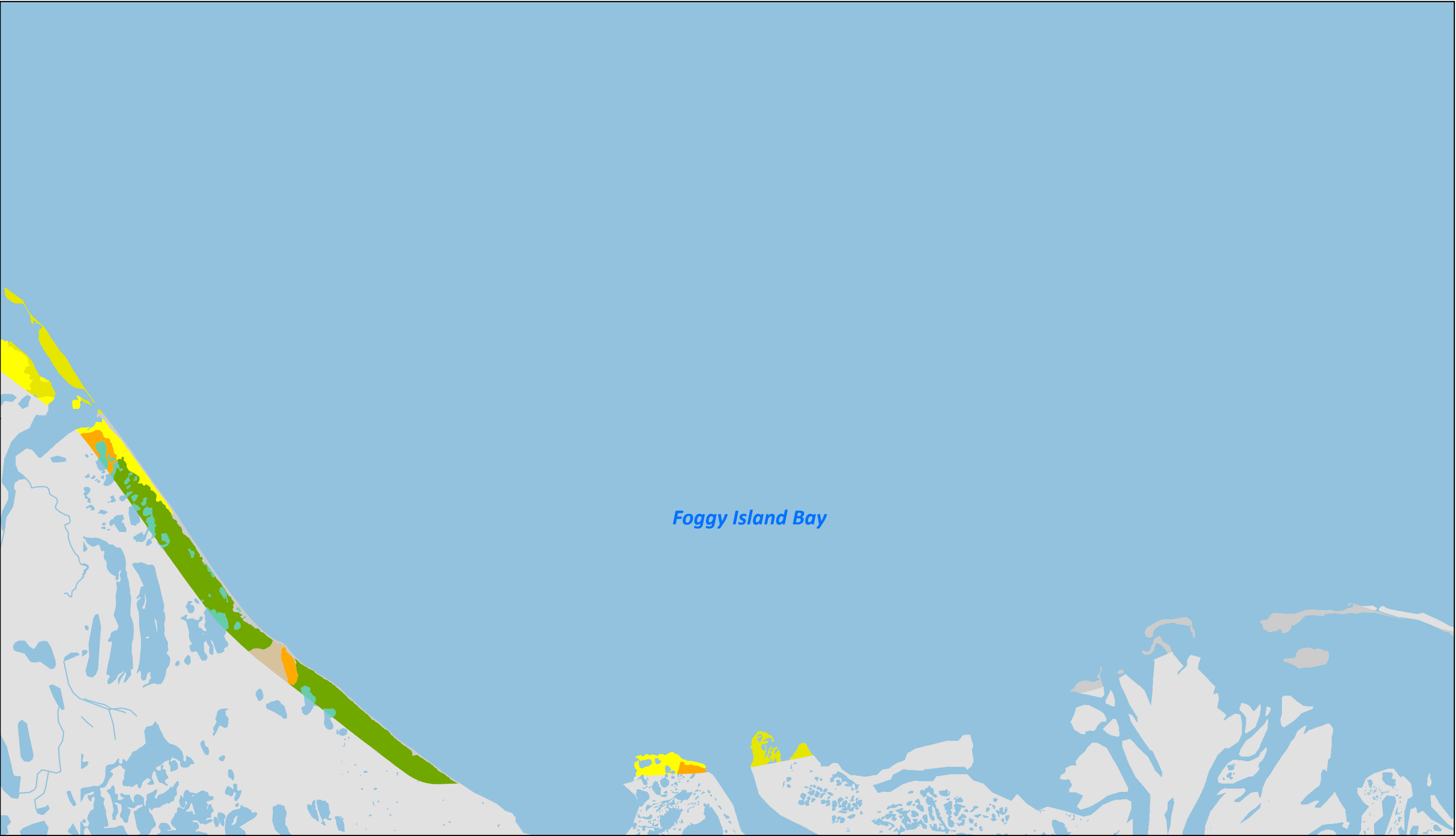


Figure D02
Point Thomson Project
Vegetation Mapping
Sheet 7 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

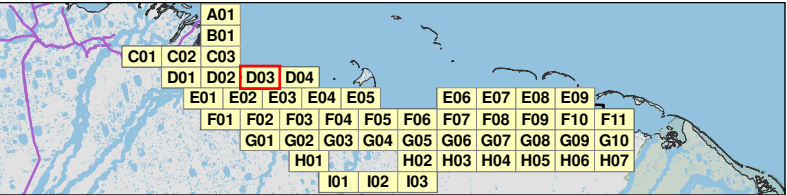
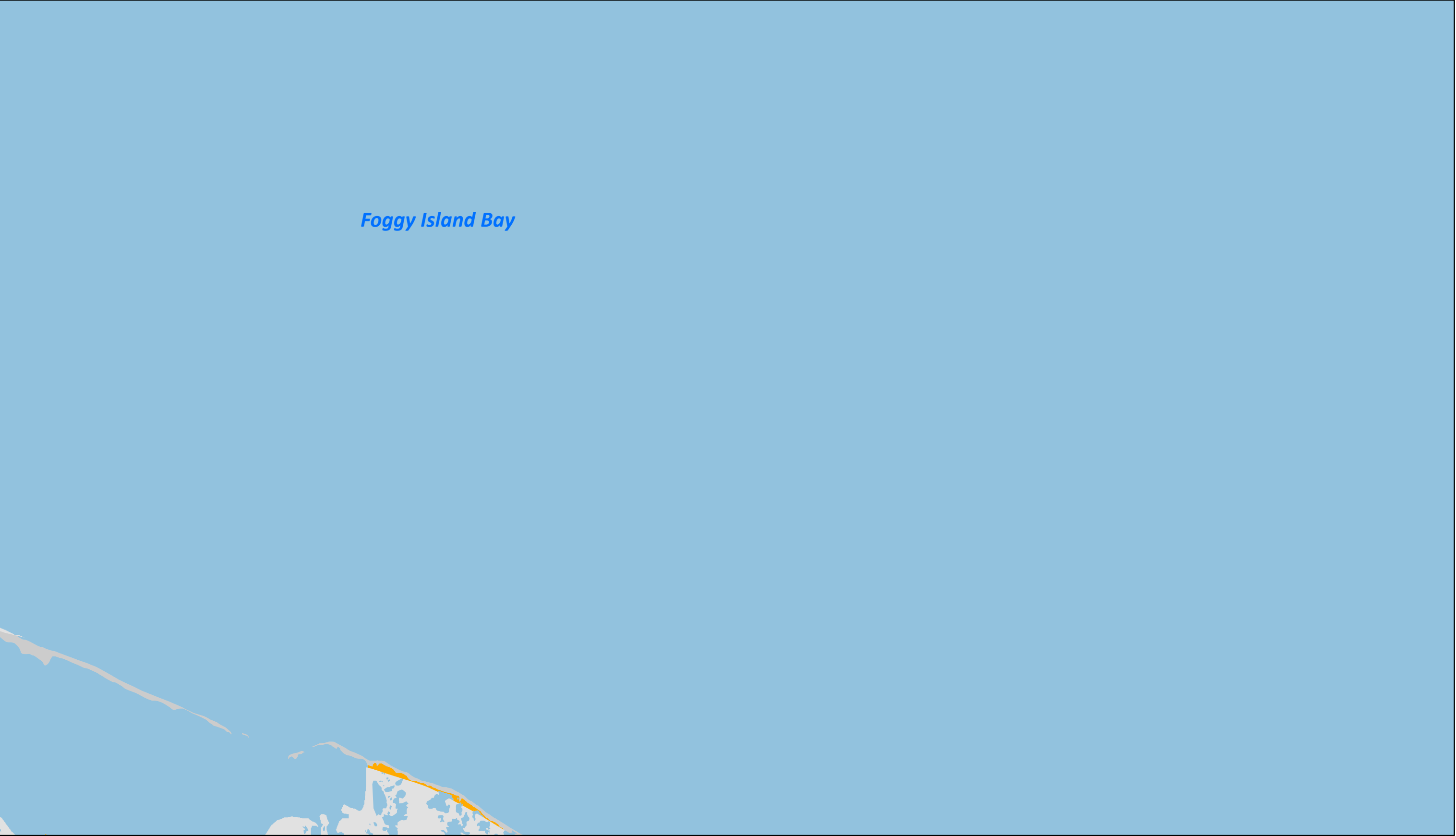


Figure D03
Point Thomson Project
Vegetation Mapping
Sheet 8 of 49





POINT THOMSON
PROJECT EIS

Legend

 Road

 Existing Pipelines

 Existing Facilities and Roads

 Arctic National Wildlife Refuge

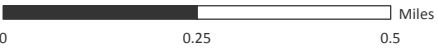
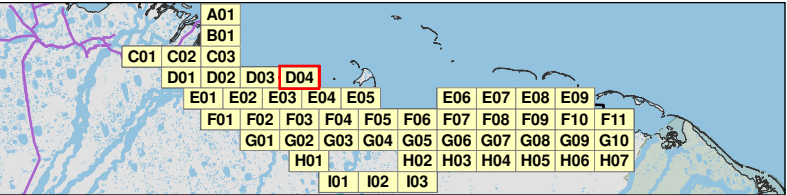
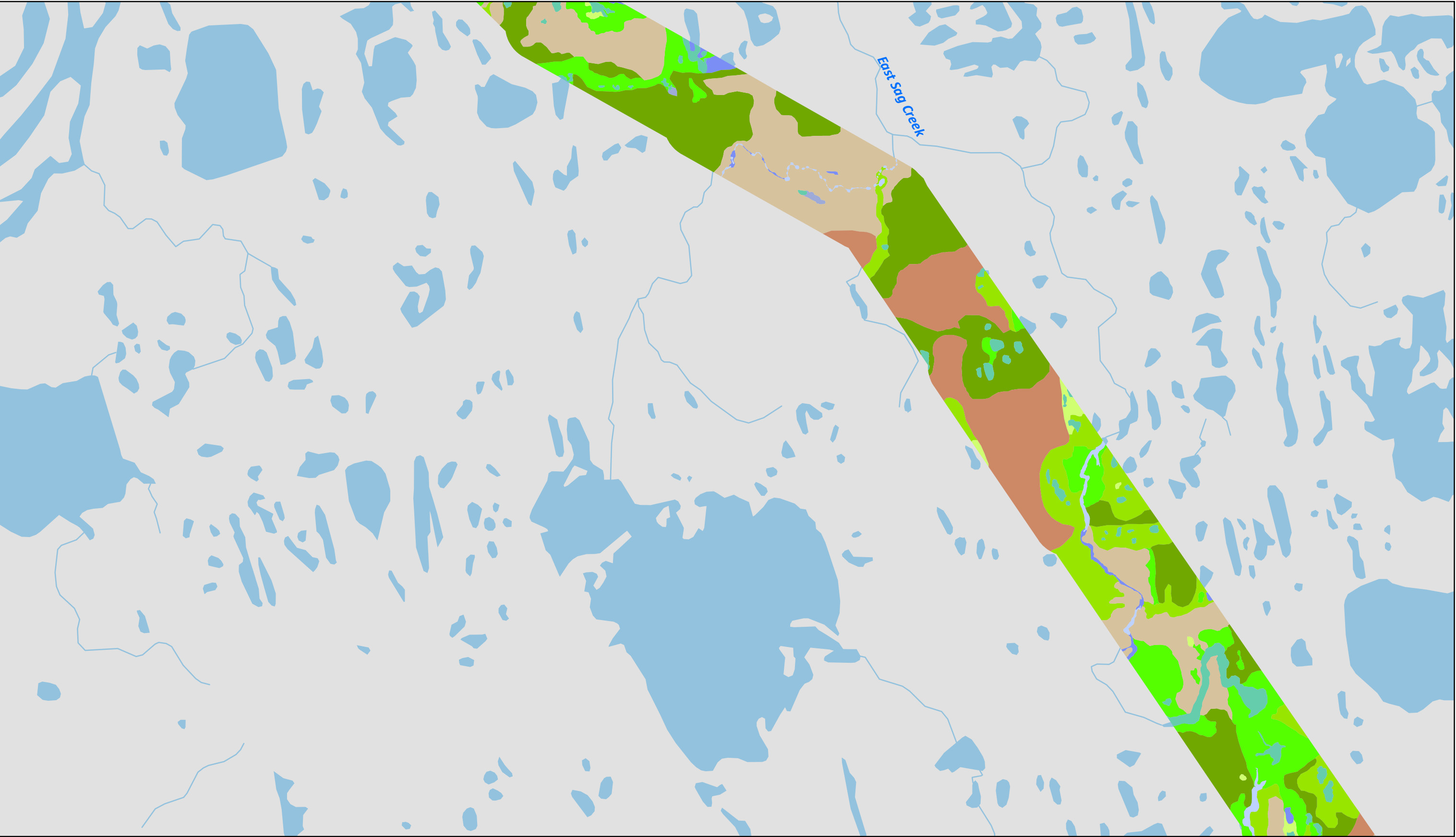


Figure D04
Point Thomson Project
Vegetation Mapping
Sheet 9 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

- Road
- Existing Pipelines

- Existing Facilities and Roads
- Arctic National Wildlife Refuge

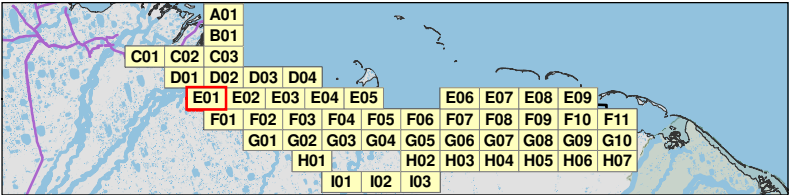
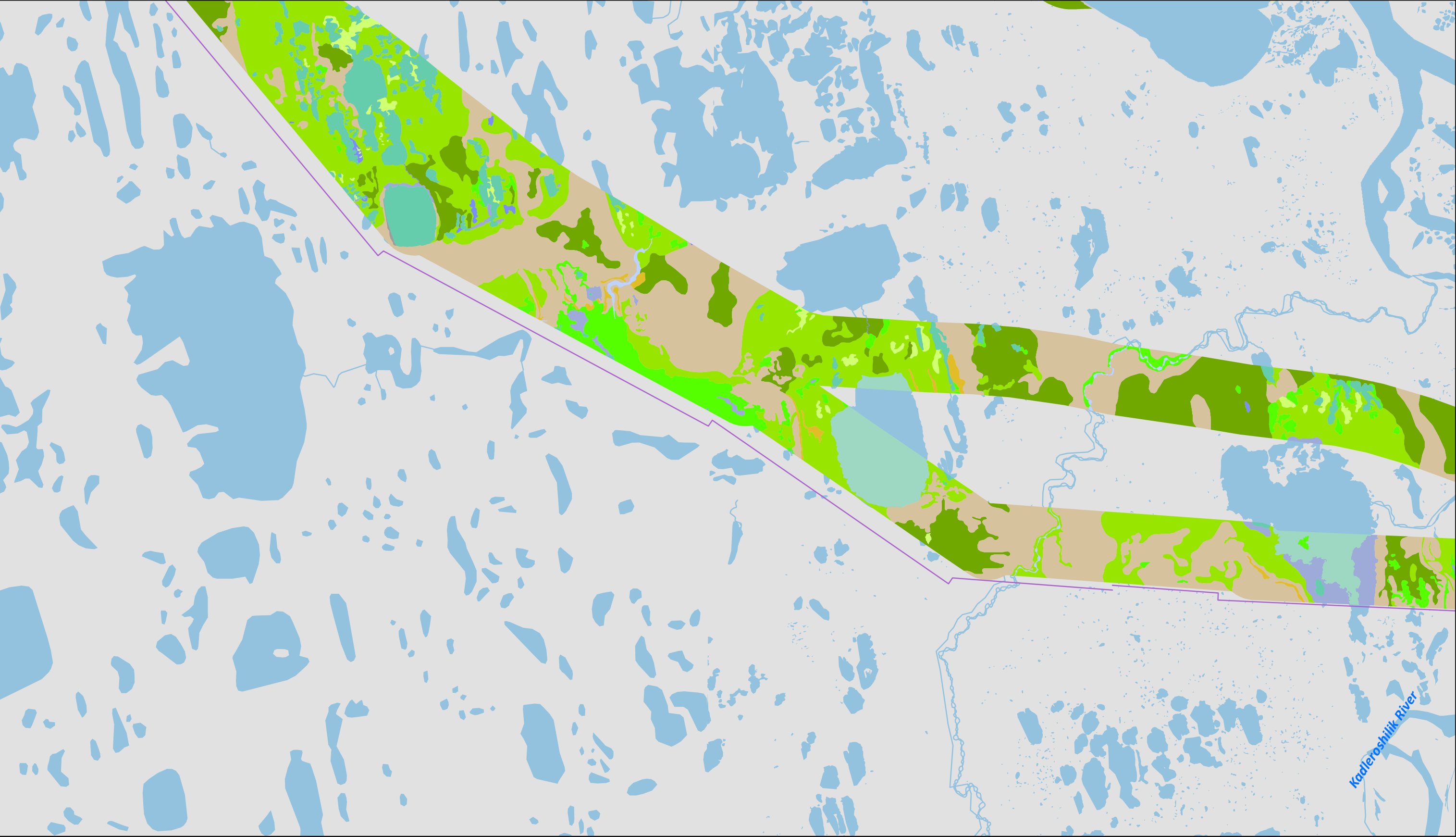


Figure E01
Point Thomson Project
Vegetation Mapping
Sheet 10 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

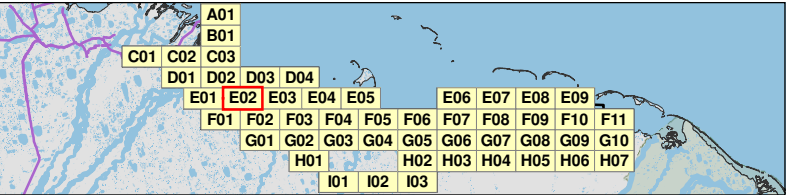


Figure E02
Point Thomson Project
Vegetation Mapping
Sheet 11 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

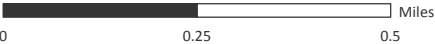
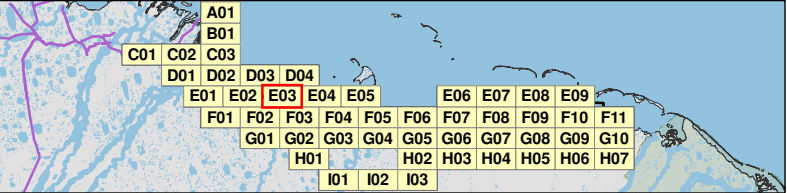
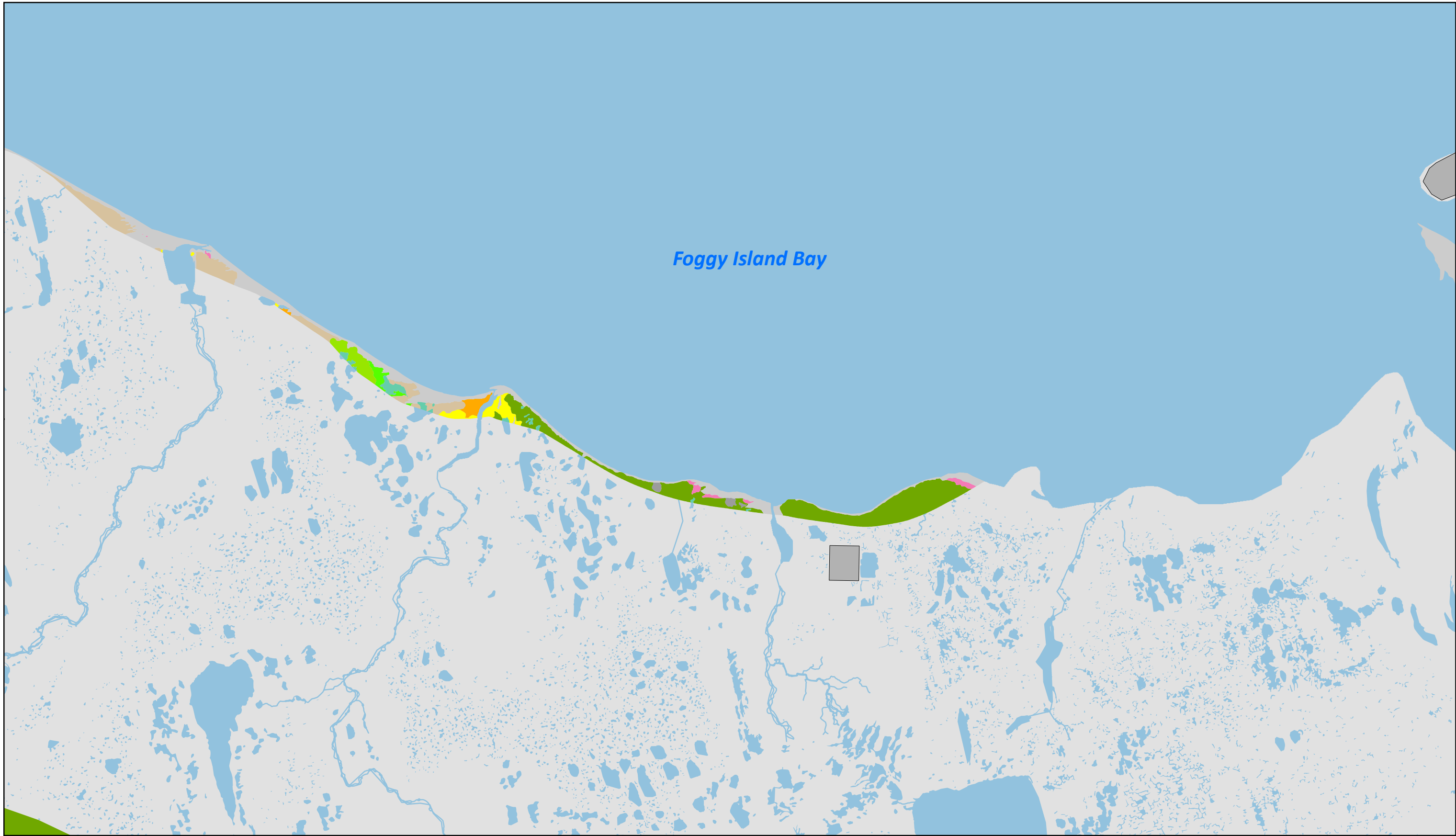


Figure E03
Point Thomson Project
Vegetation Mapping
Sheet 12 of 49



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

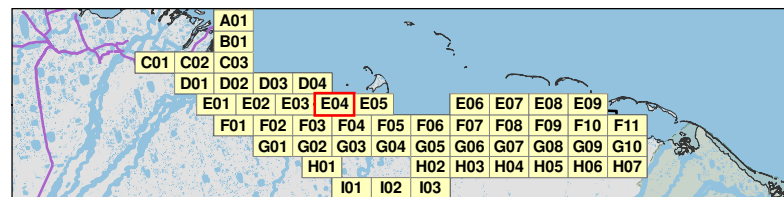


Figure E04
Point Thomson Project
Vegetation Mapping
Sheet 13 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

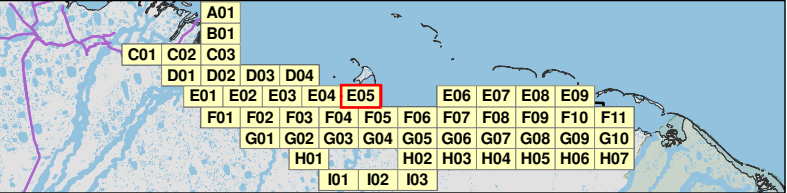
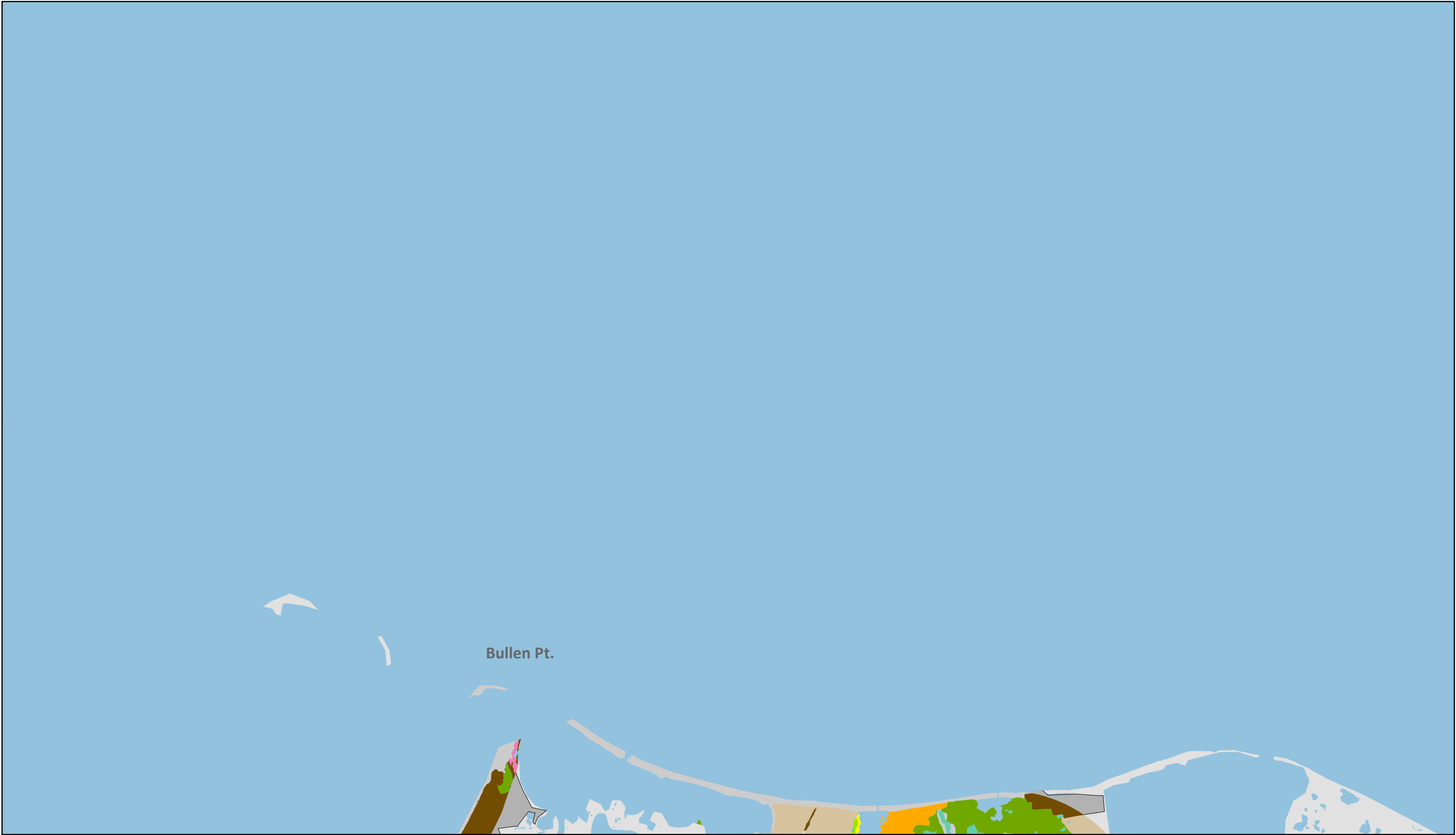


Figure E05
Point Thomson Project
Vegetation Mapping
Sheet 14 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

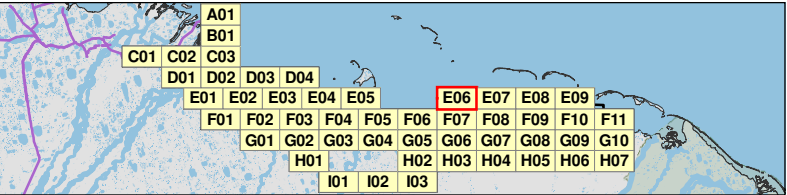
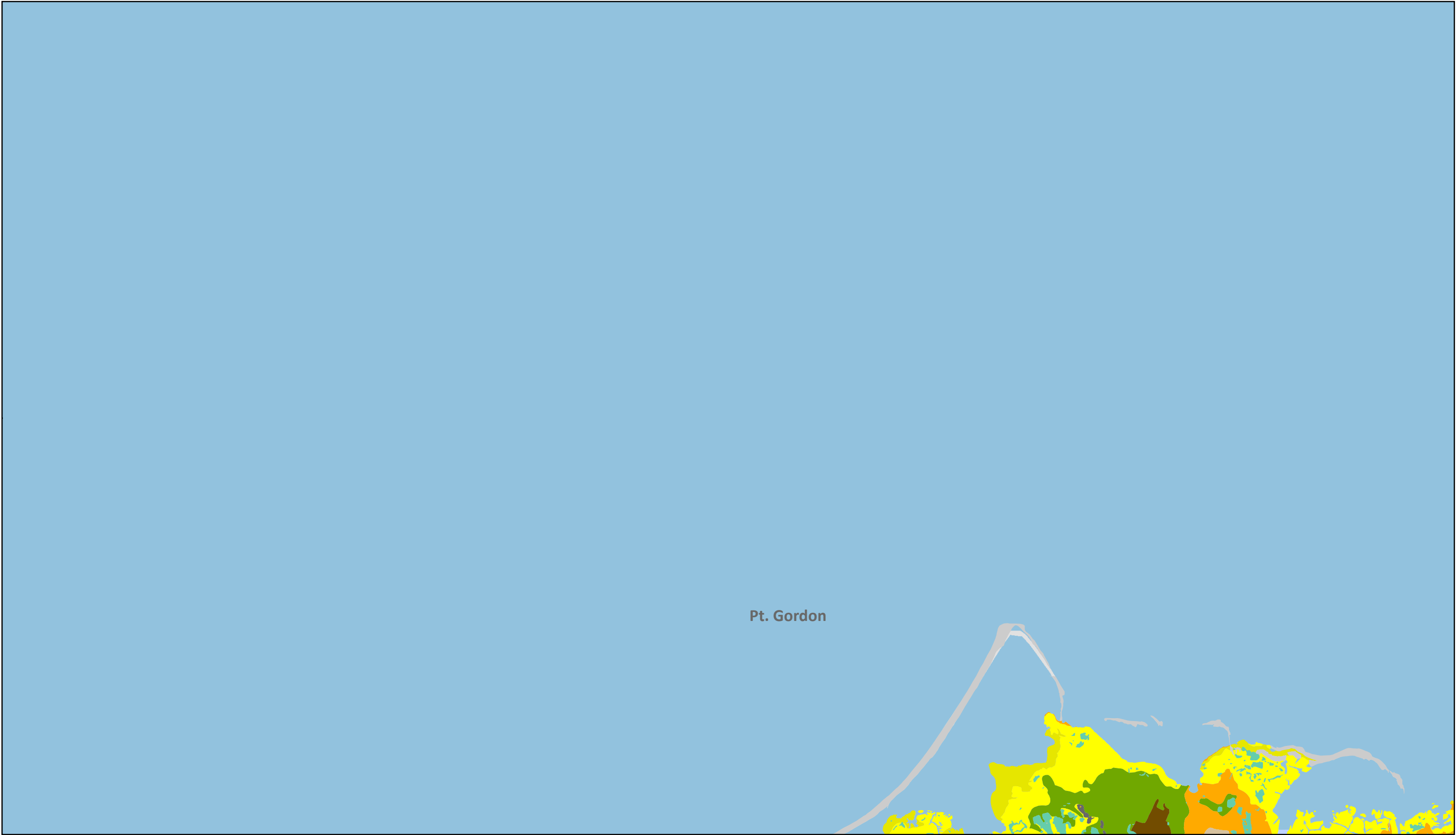


Figure E06
Point Thomson Project
Vegetation Mapping
Sheet 15 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

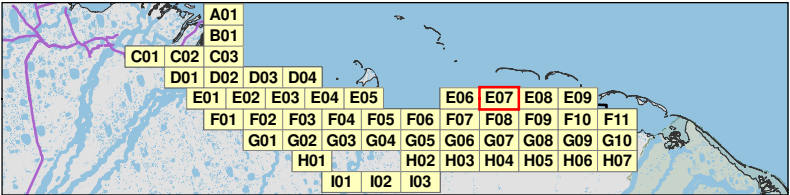


Figure E07
Point Thomson Project
Vegetation Mapping
Sheet 16 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

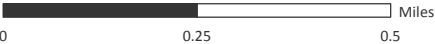
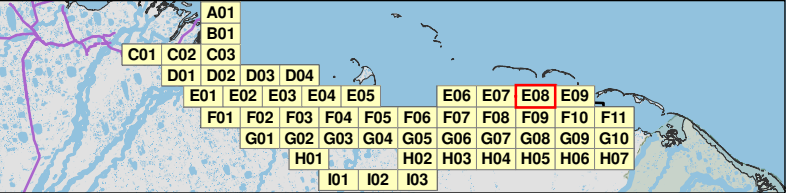
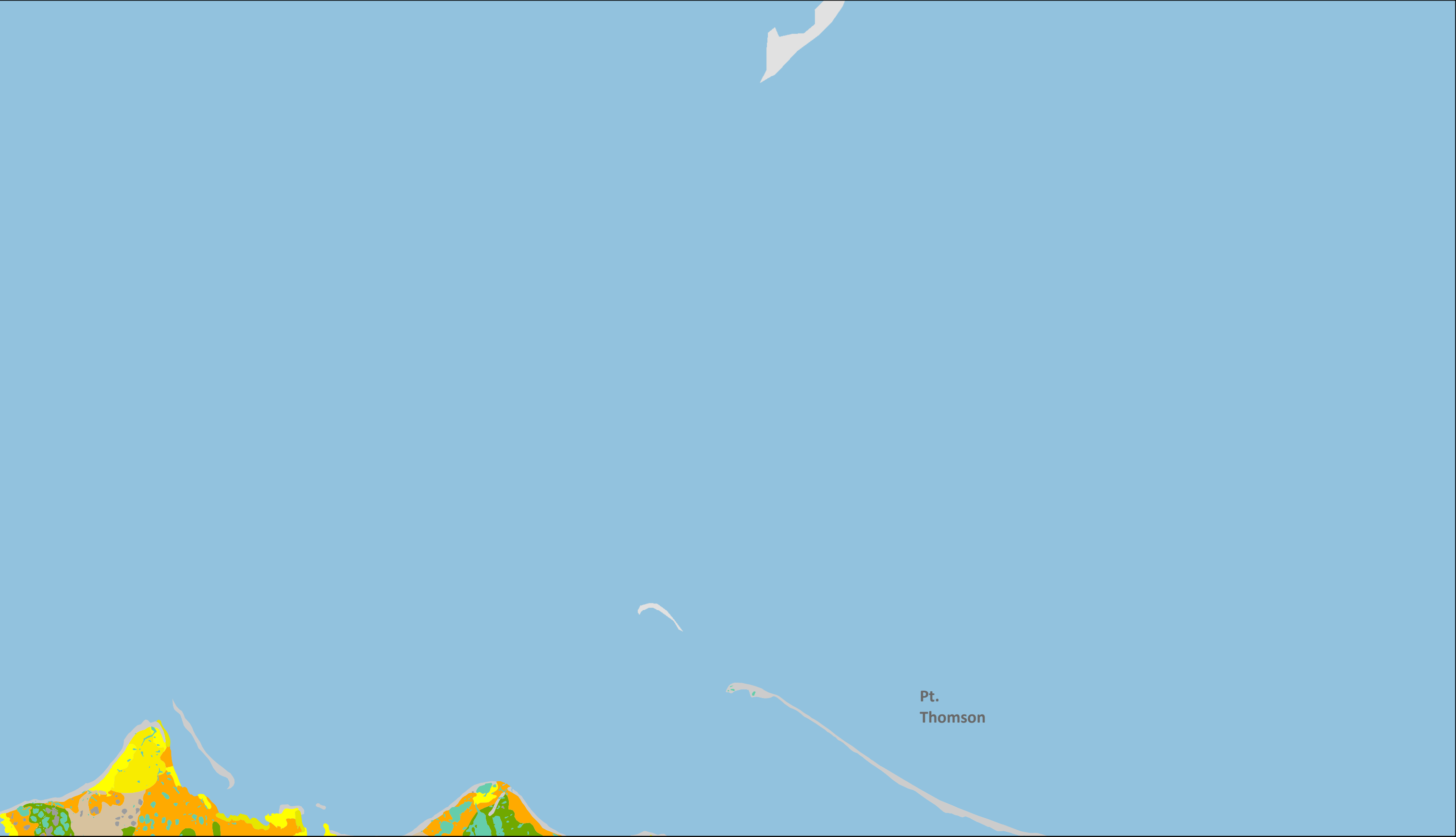


Figure E08
Point Thomson Project
Vegetation Mapping
Sheet 17 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

- Road
- Existing Pipelines

- Existing Facilities and Roads
- Arctic National Wildlife Refuge

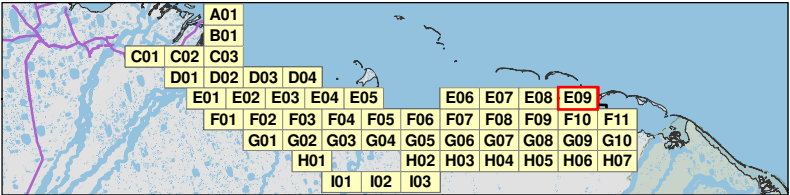
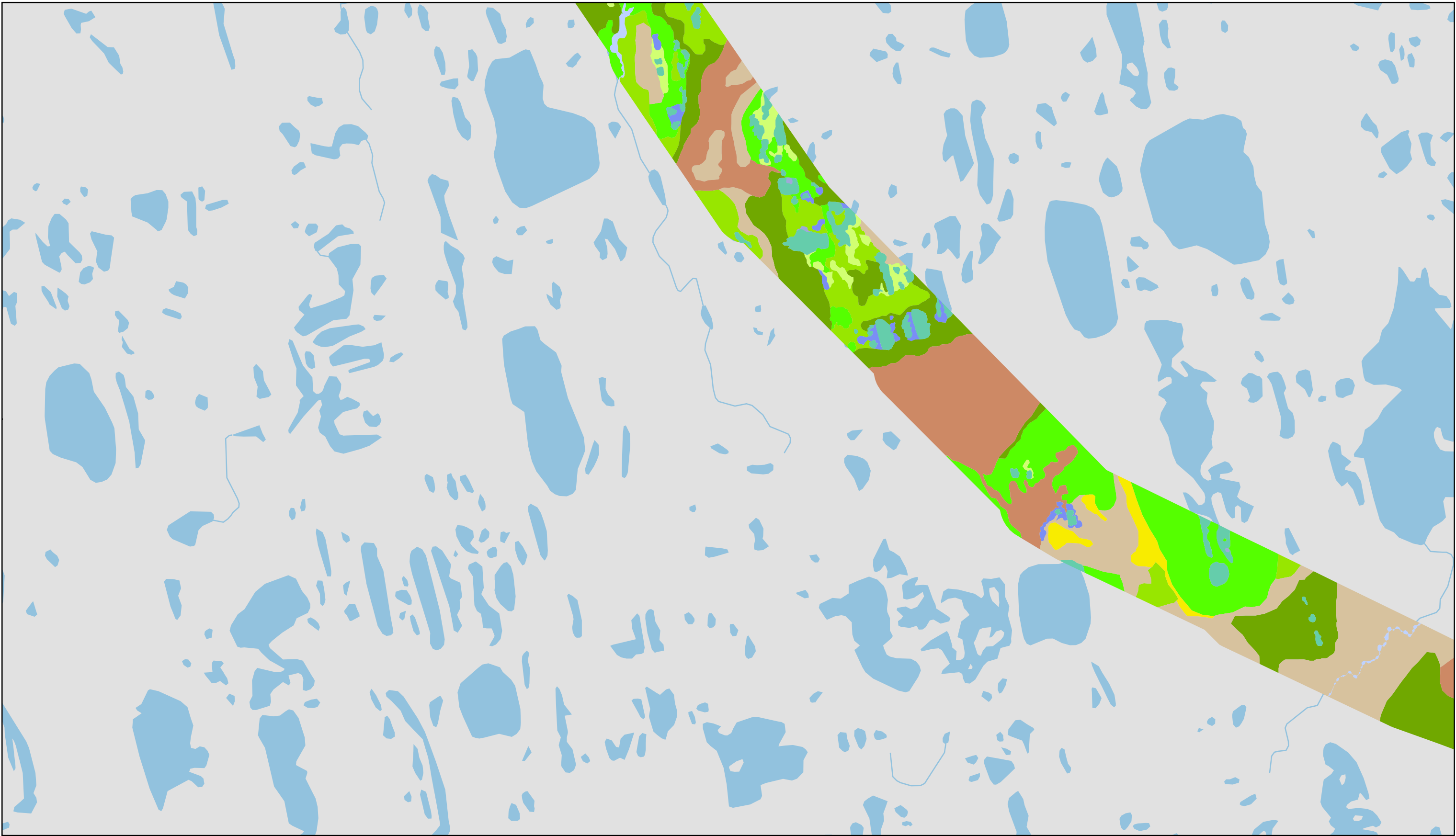


Figure E09
Point Thomson Project
Vegetation Mapping
Sheet 18 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

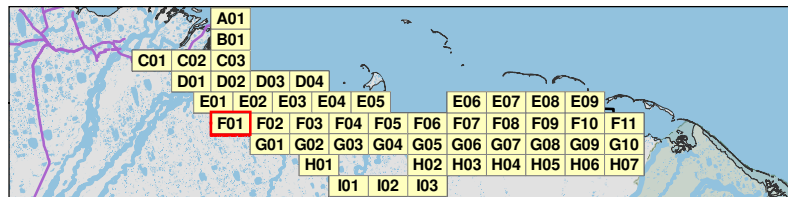


Figure F01
Point Thomson Project
Vegetation Mapping
Sheet 19 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

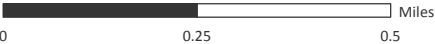
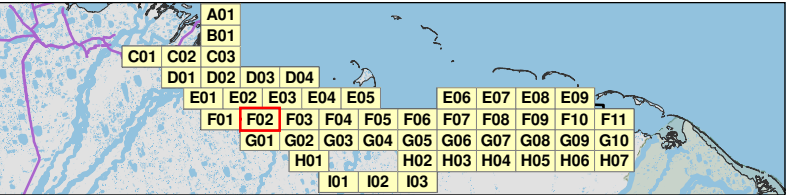
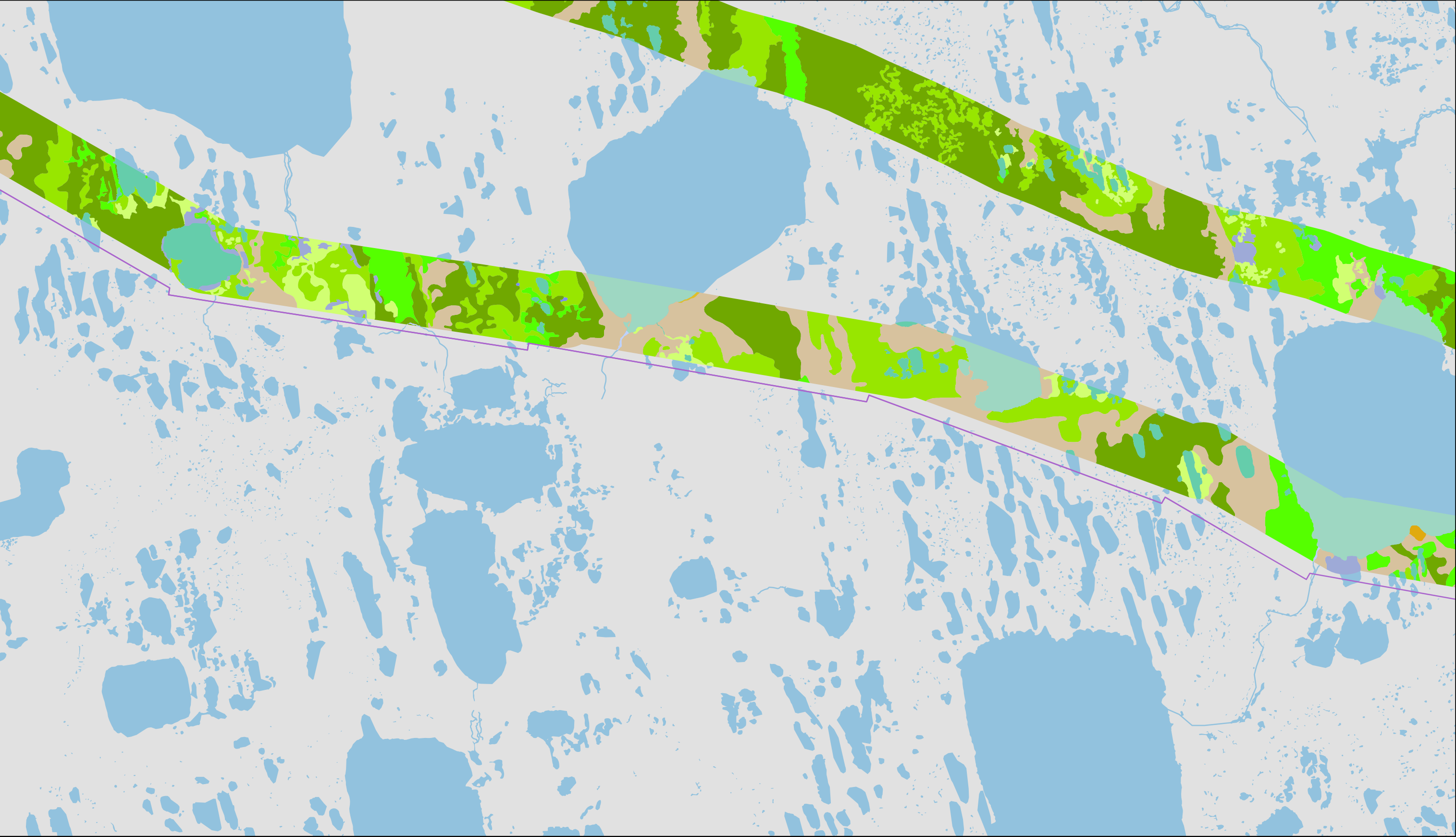


Figure F02
Point Thomson Project
Vegetation Mapping
Sheet 20 of 49



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

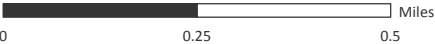
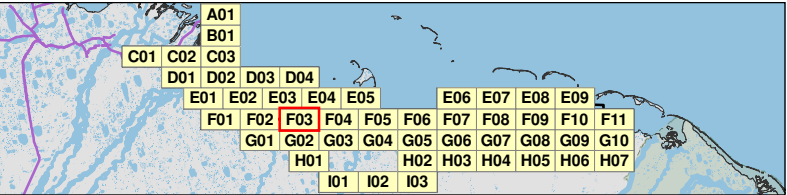
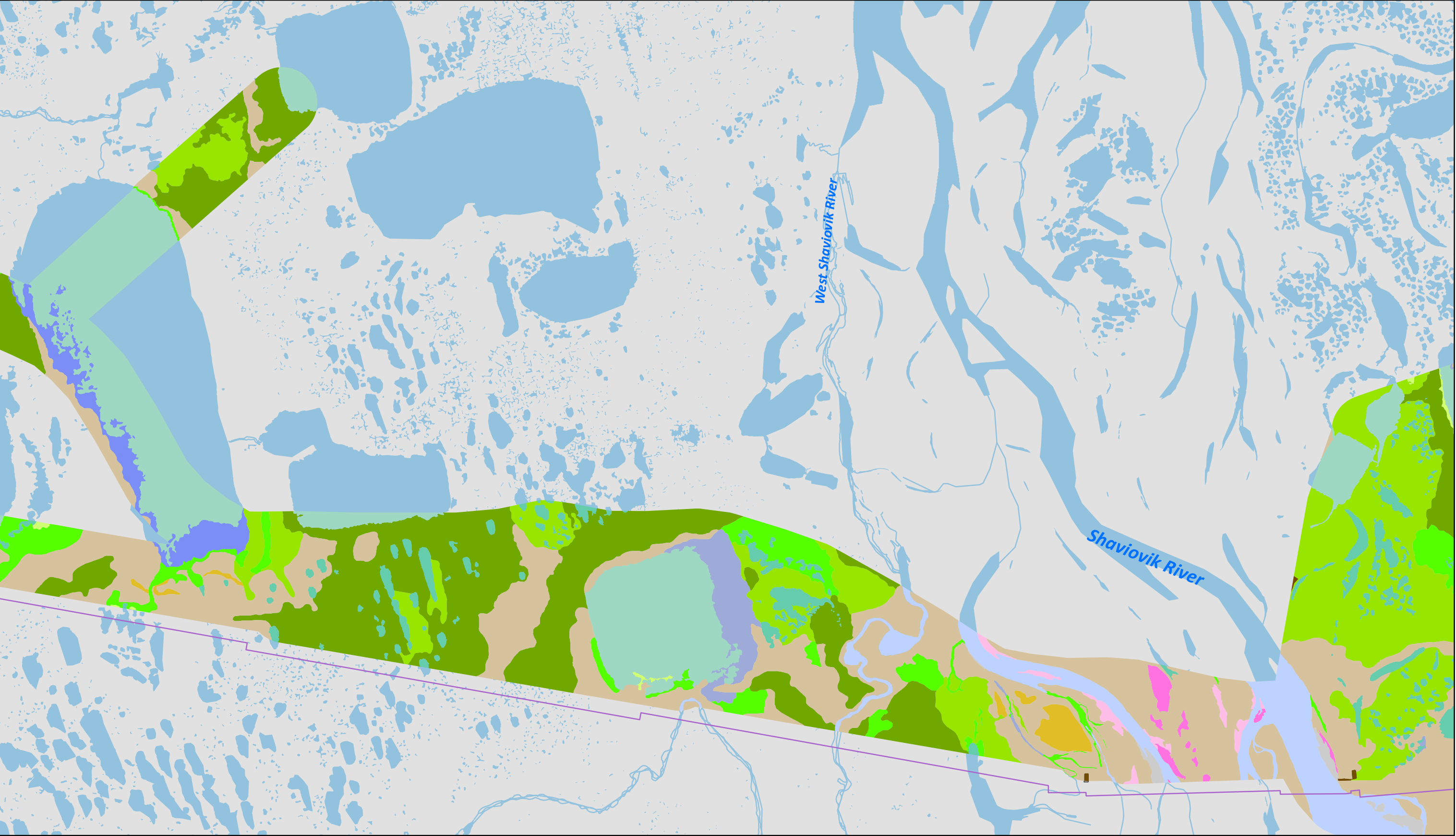


Figure F03
Point Thomson Project
Vegetation Mapping
Sheet 21 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

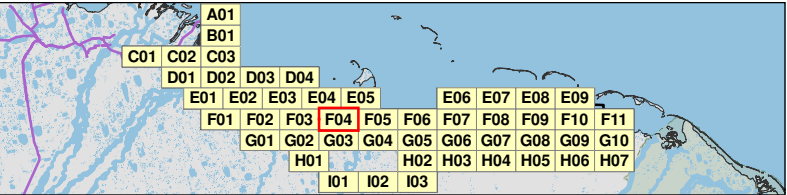
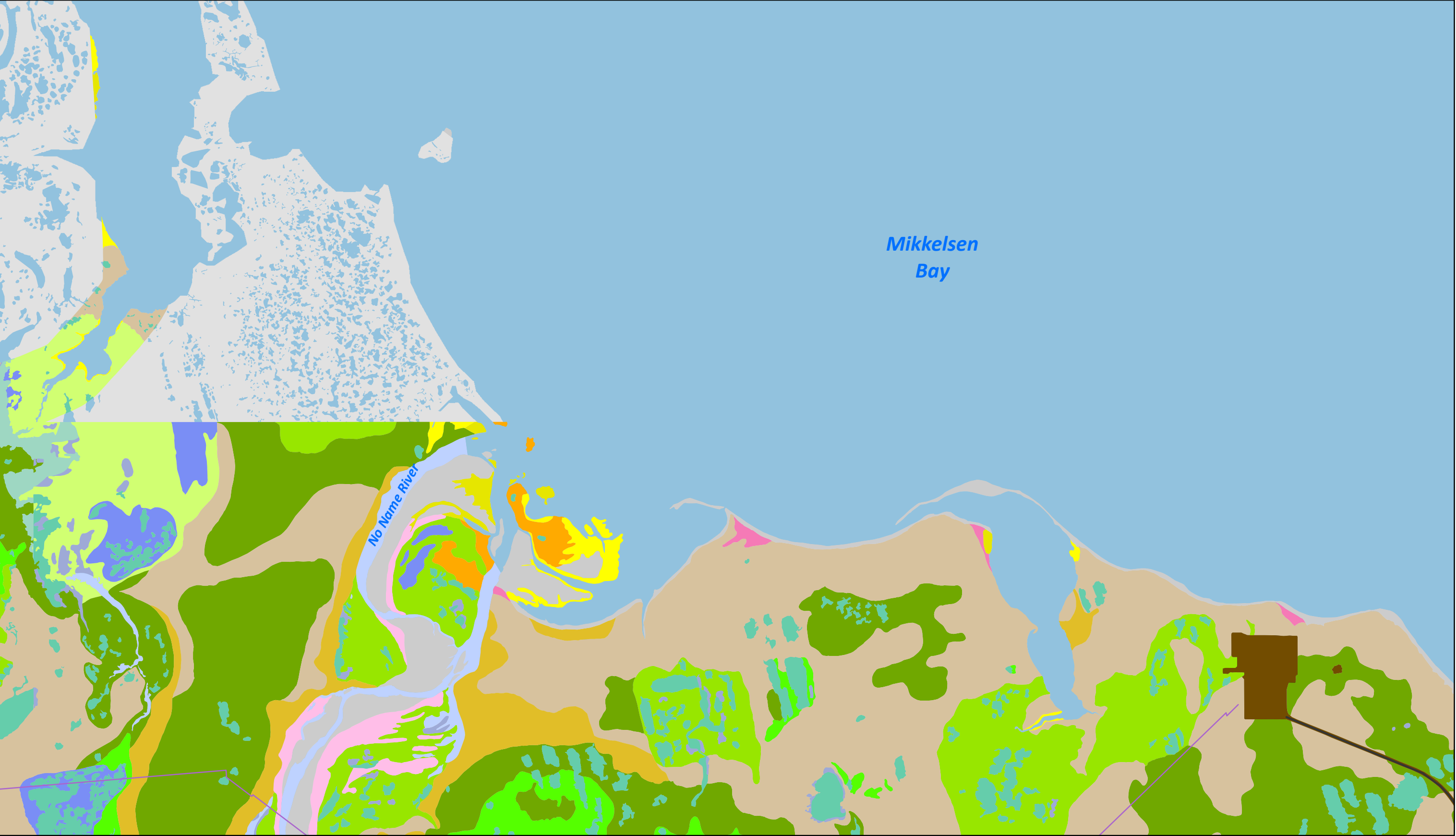


Figure F04
Point Thomson Project
Vegetation Mapping
Sheet 22 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

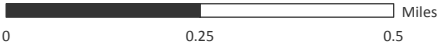
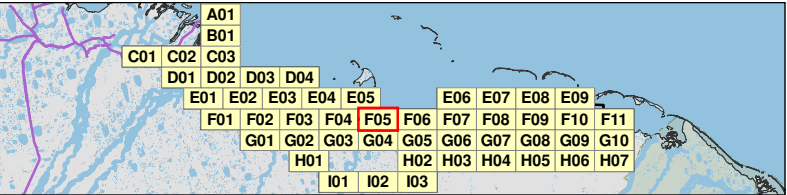


Figure F05
Point Thomson Project
Vegetation Mapping
Sheet 23 of 49



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

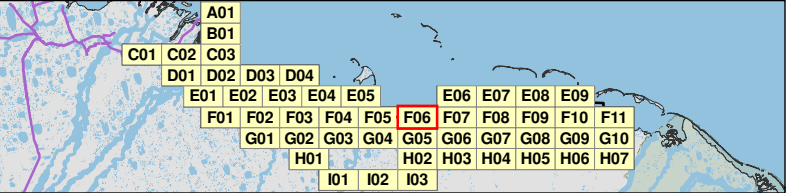
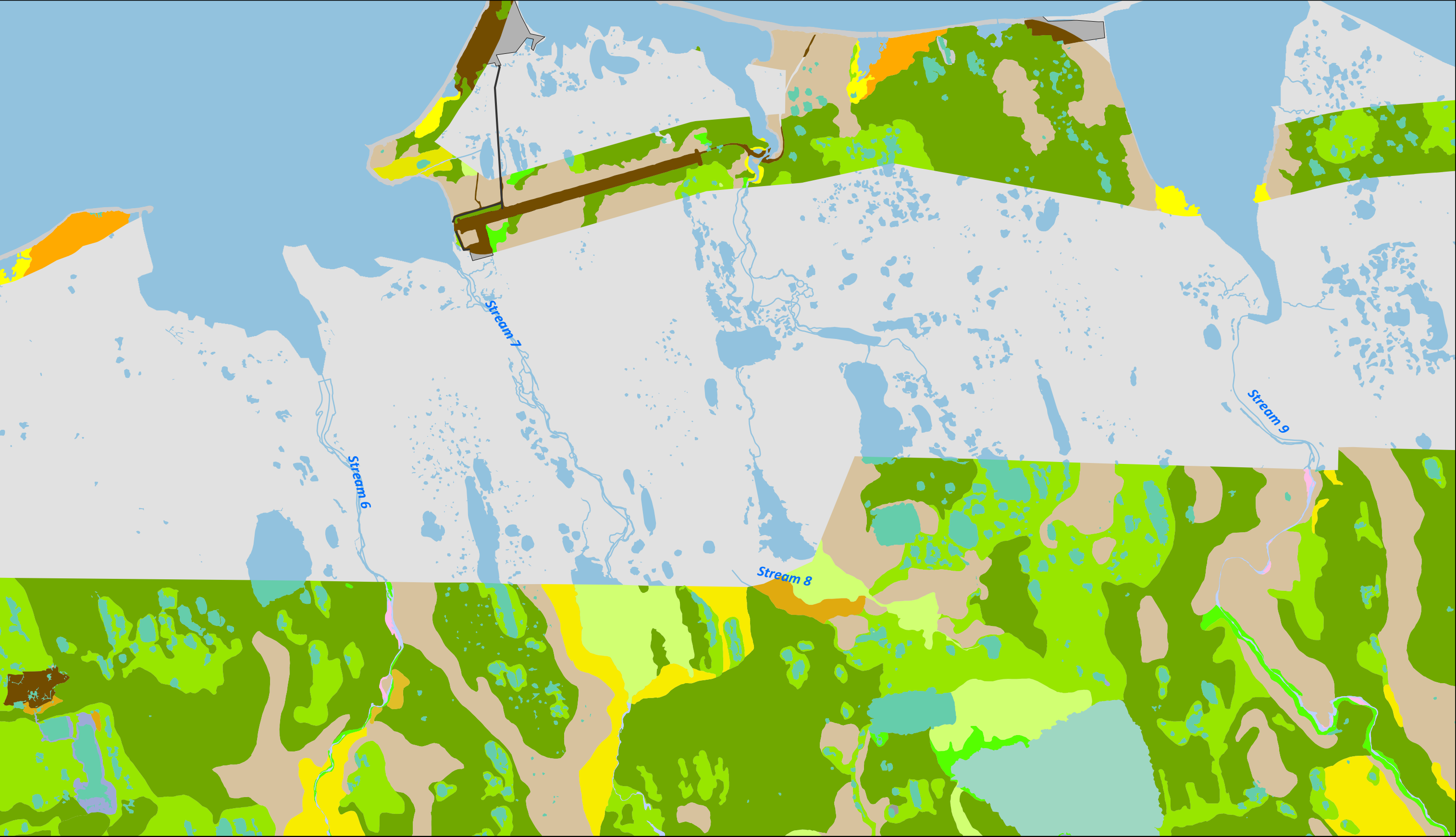


Figure F06
Point Thomson Project
Vegetation Mapping
Sheet 24 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

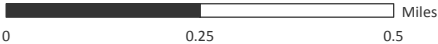
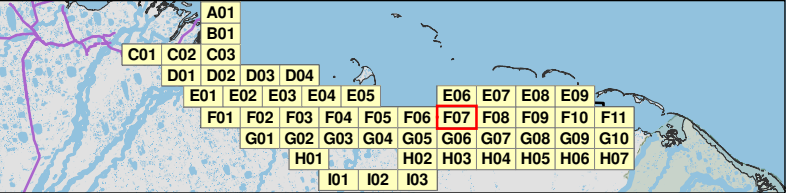
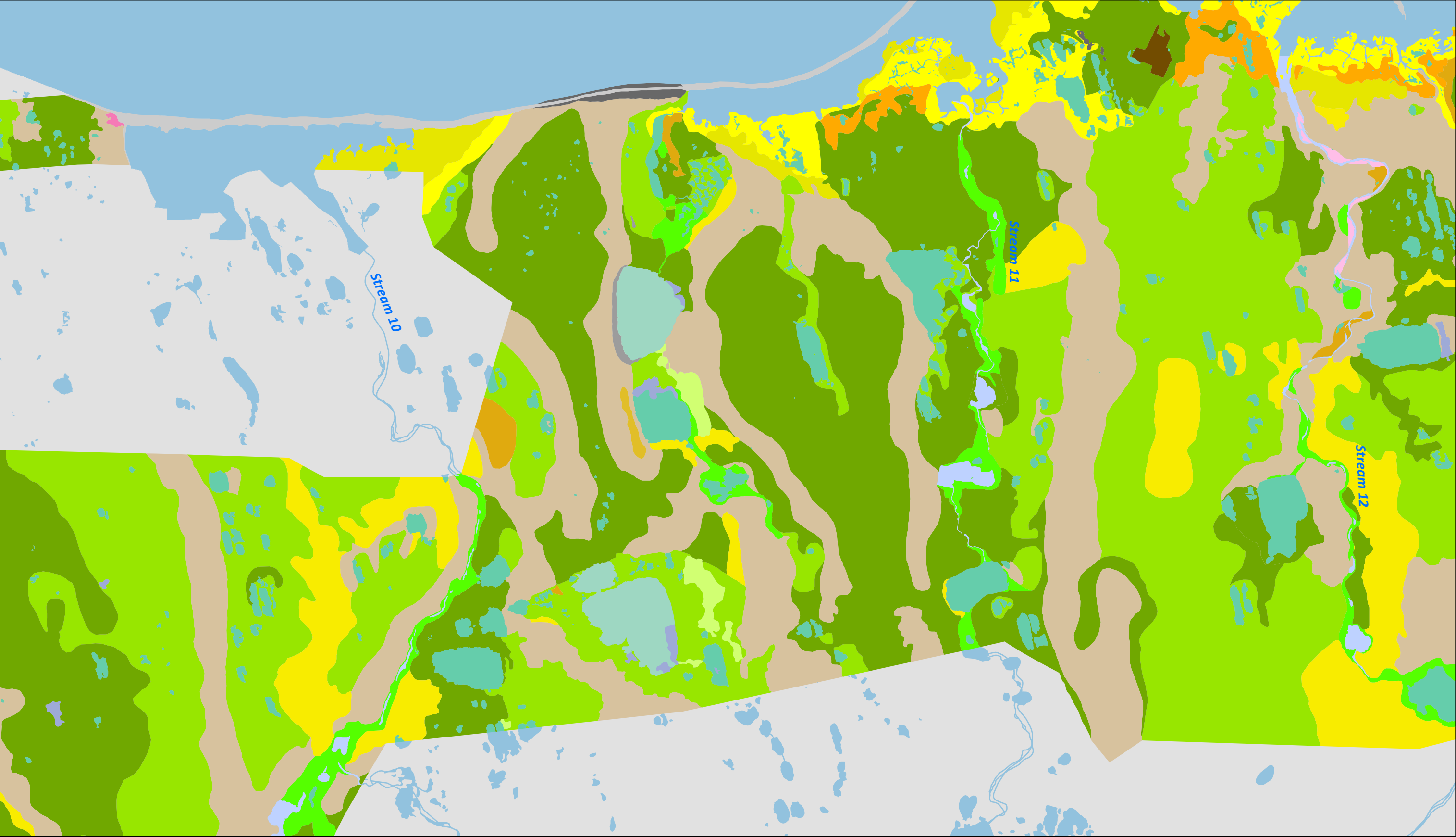


Figure F07
Point Thomson Project
Vegetation Mapping
Sheet 25 of 49



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

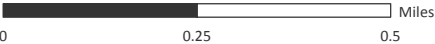
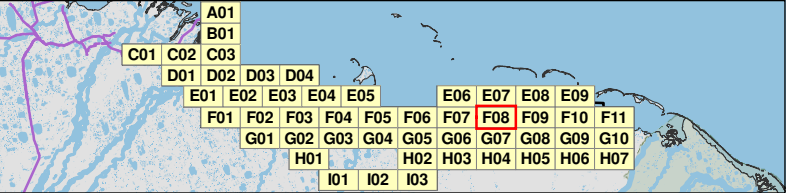
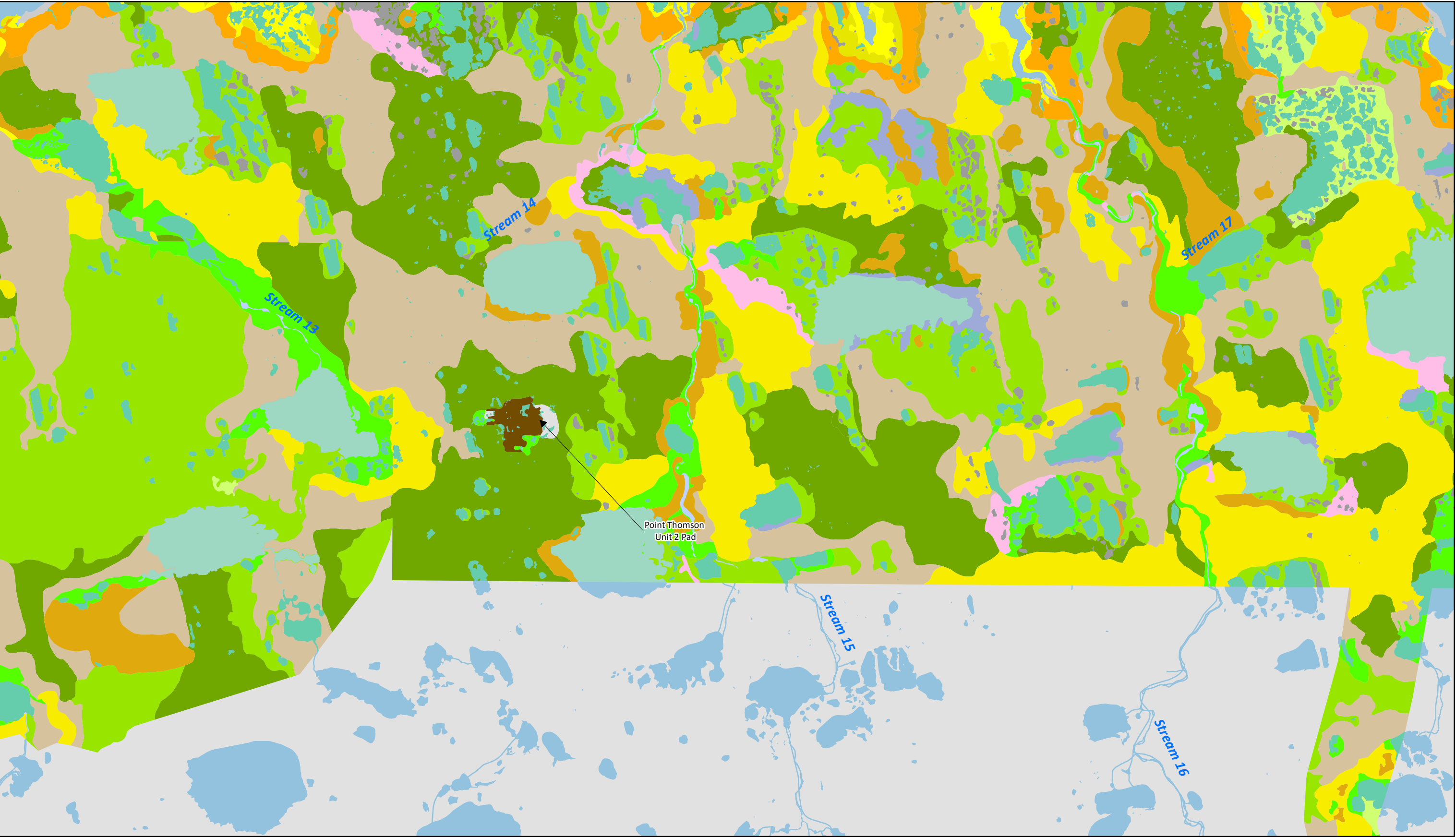


Figure F08
Point Thomson Project
Vegetation Mapping
Sheet 26 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

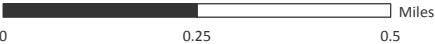
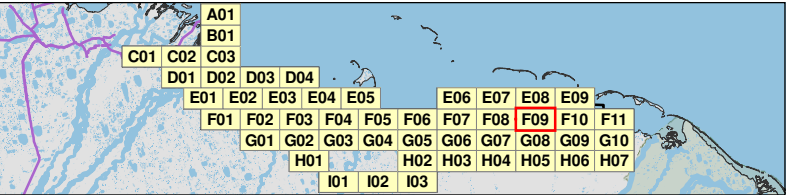
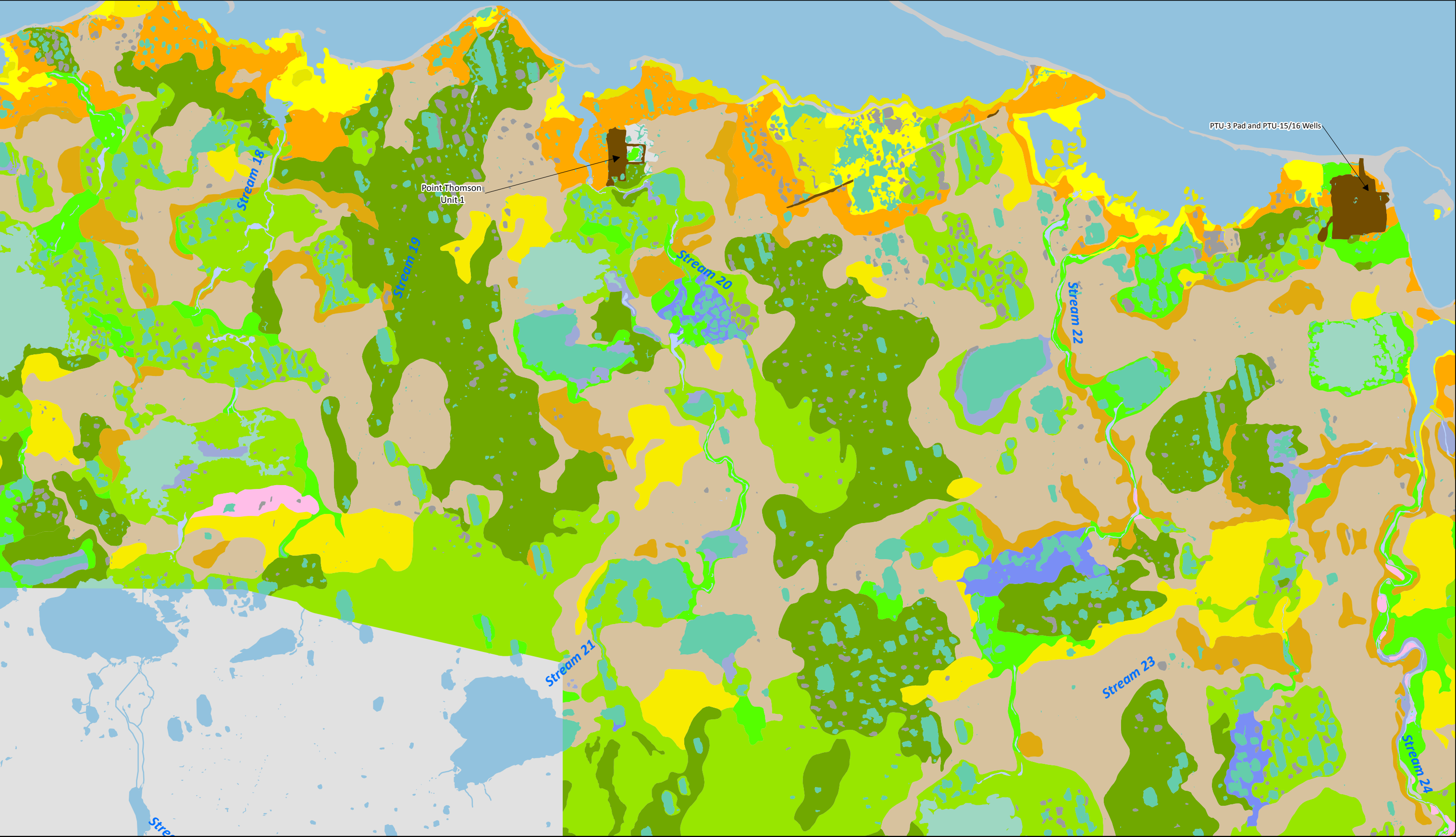


Figure F09
Point Thomson Project
Vegetation Mapping
Sheet 27 of 49



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

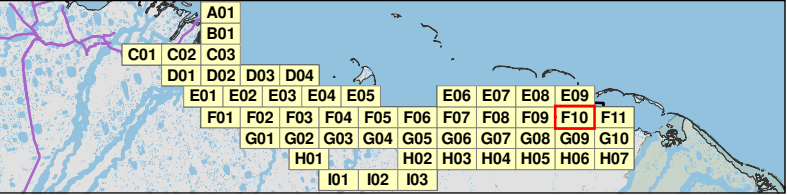
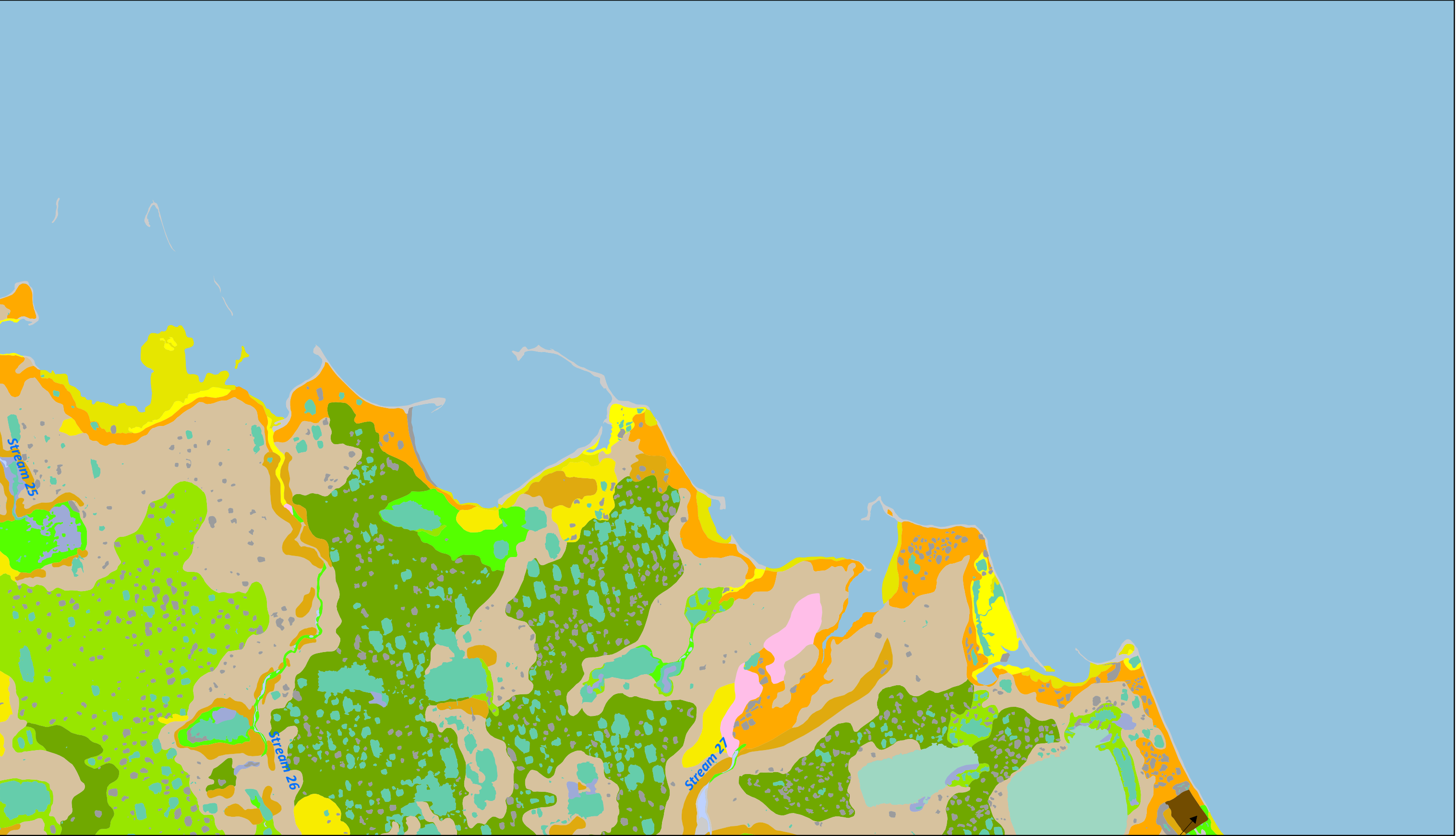


Figure F10
Point Thomson Project
Vegetation Mapping
Sheet 28 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

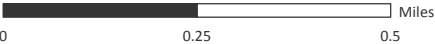
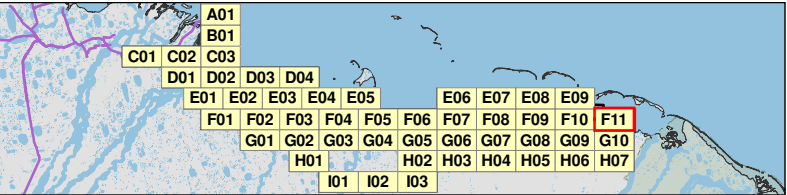
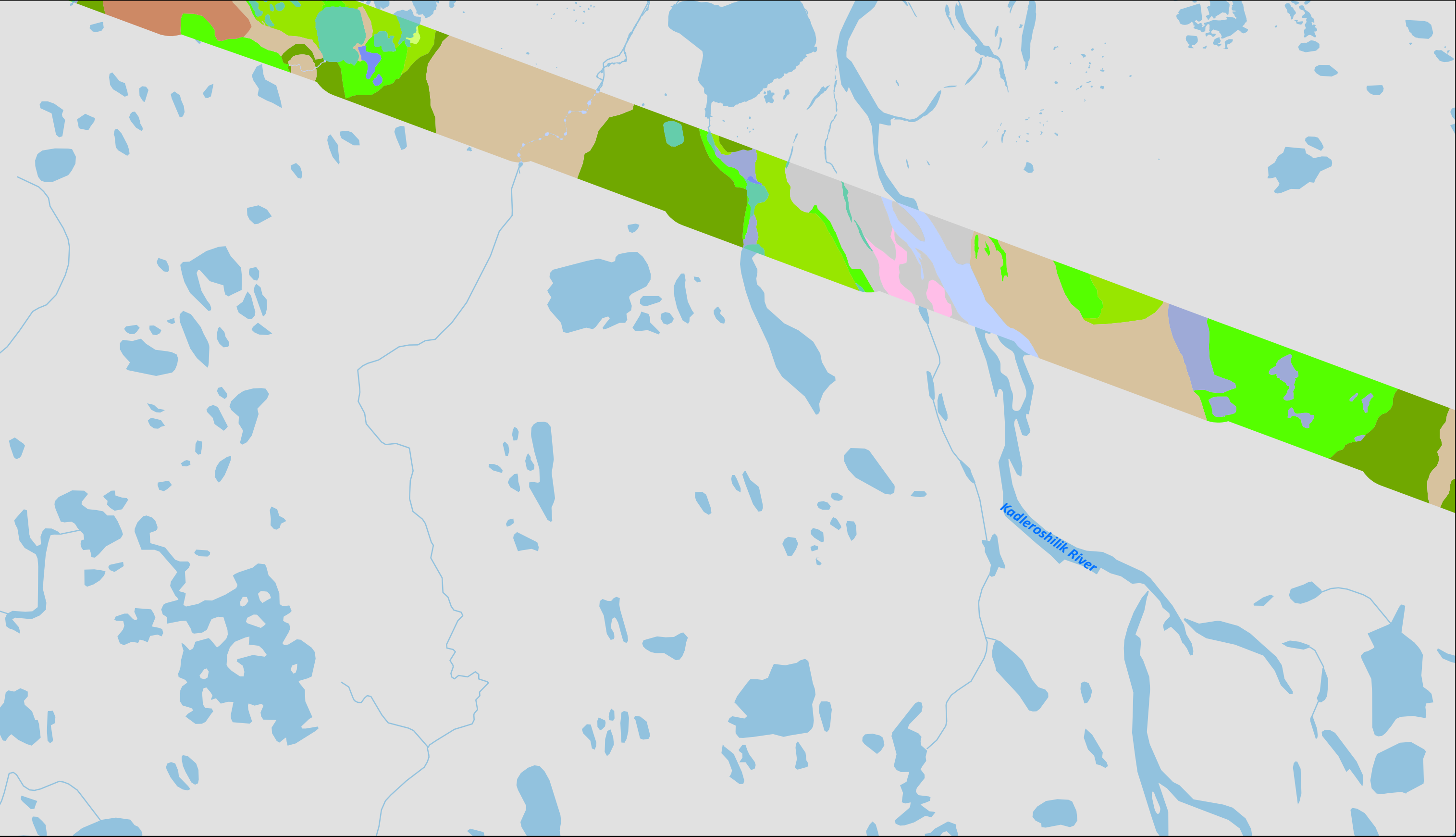


Figure F11
Point Thomson Project
Vegetation Mapping
Sheet 29 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

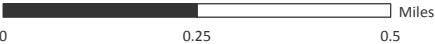
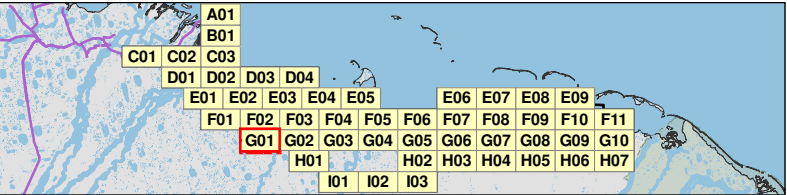
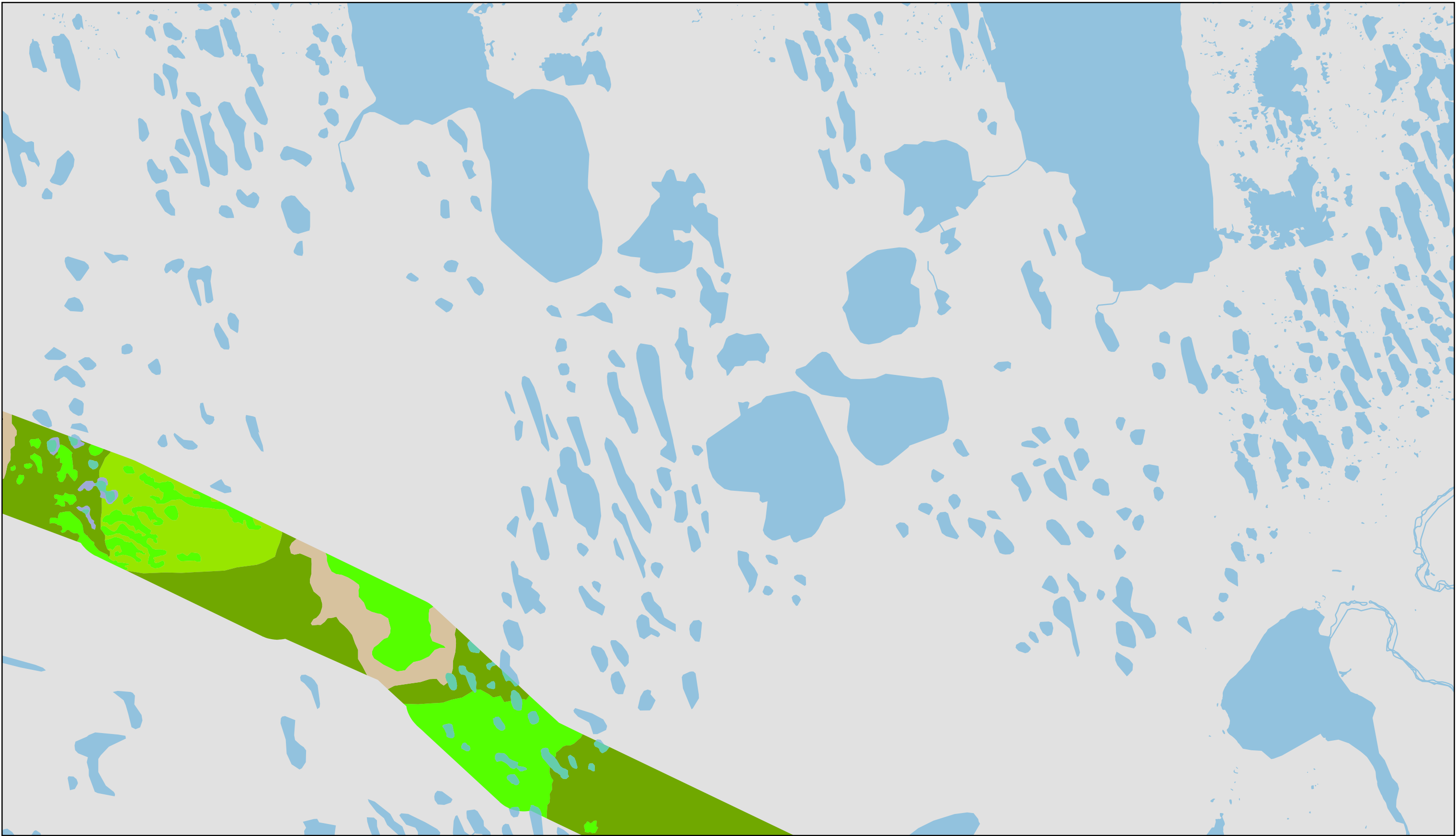


Figure G01
Point Thomson Project
Vegetation Mapping
Sheet 30 of 49



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

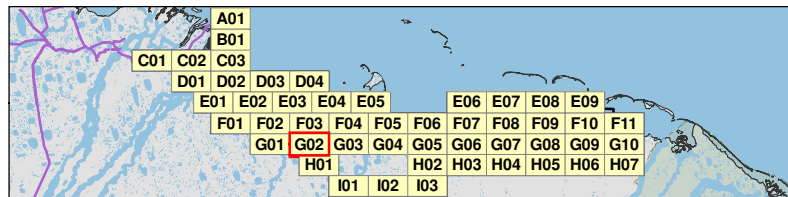
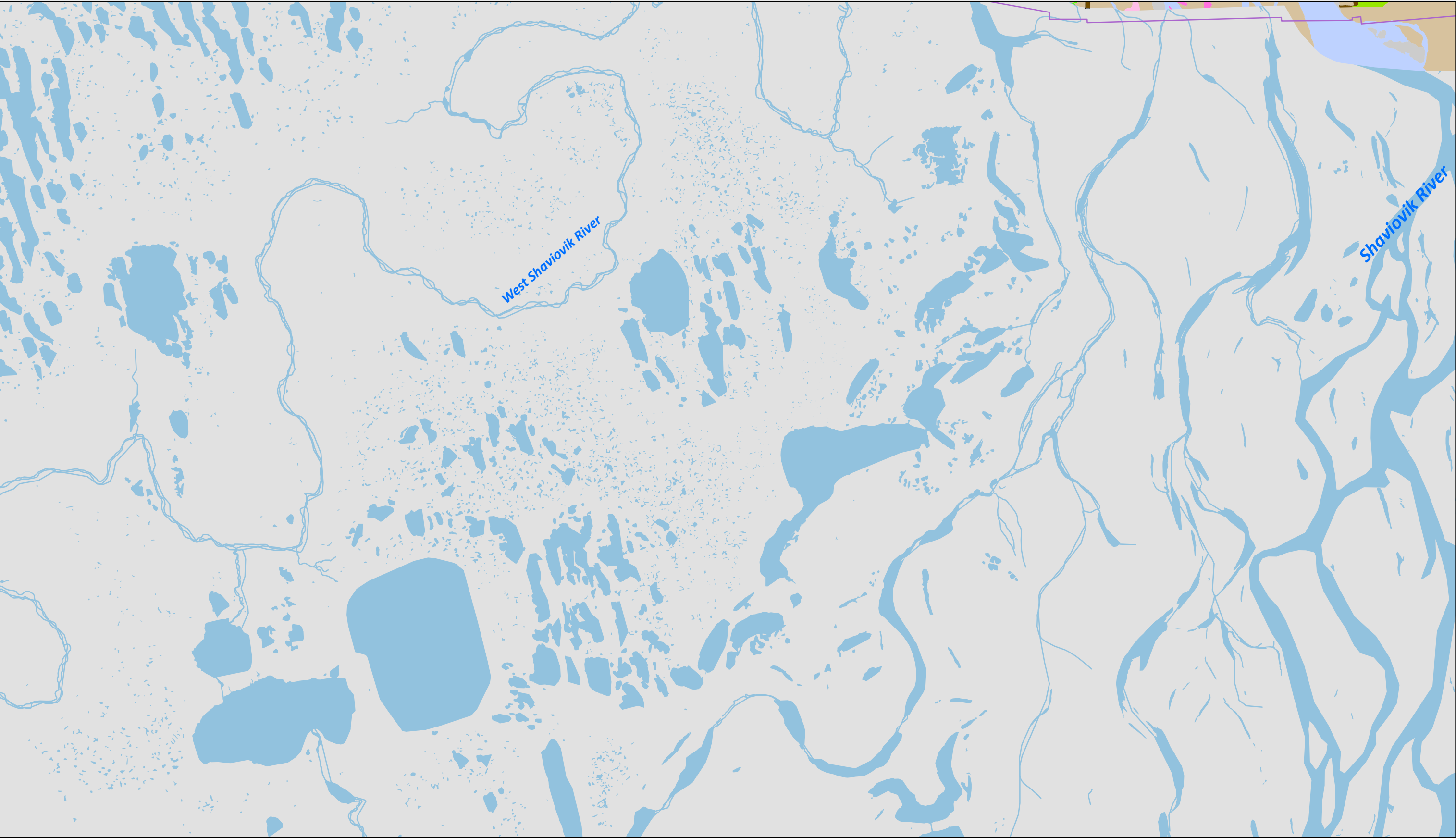


Figure G02
Point Thomson Project
Vegetation Mapping
Sheet 31 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

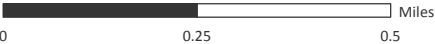
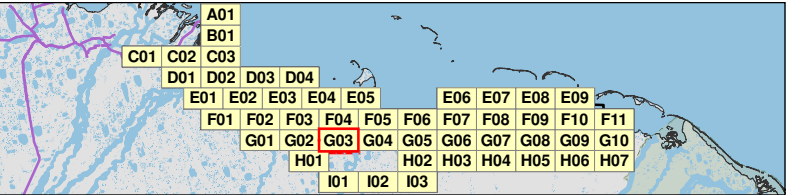
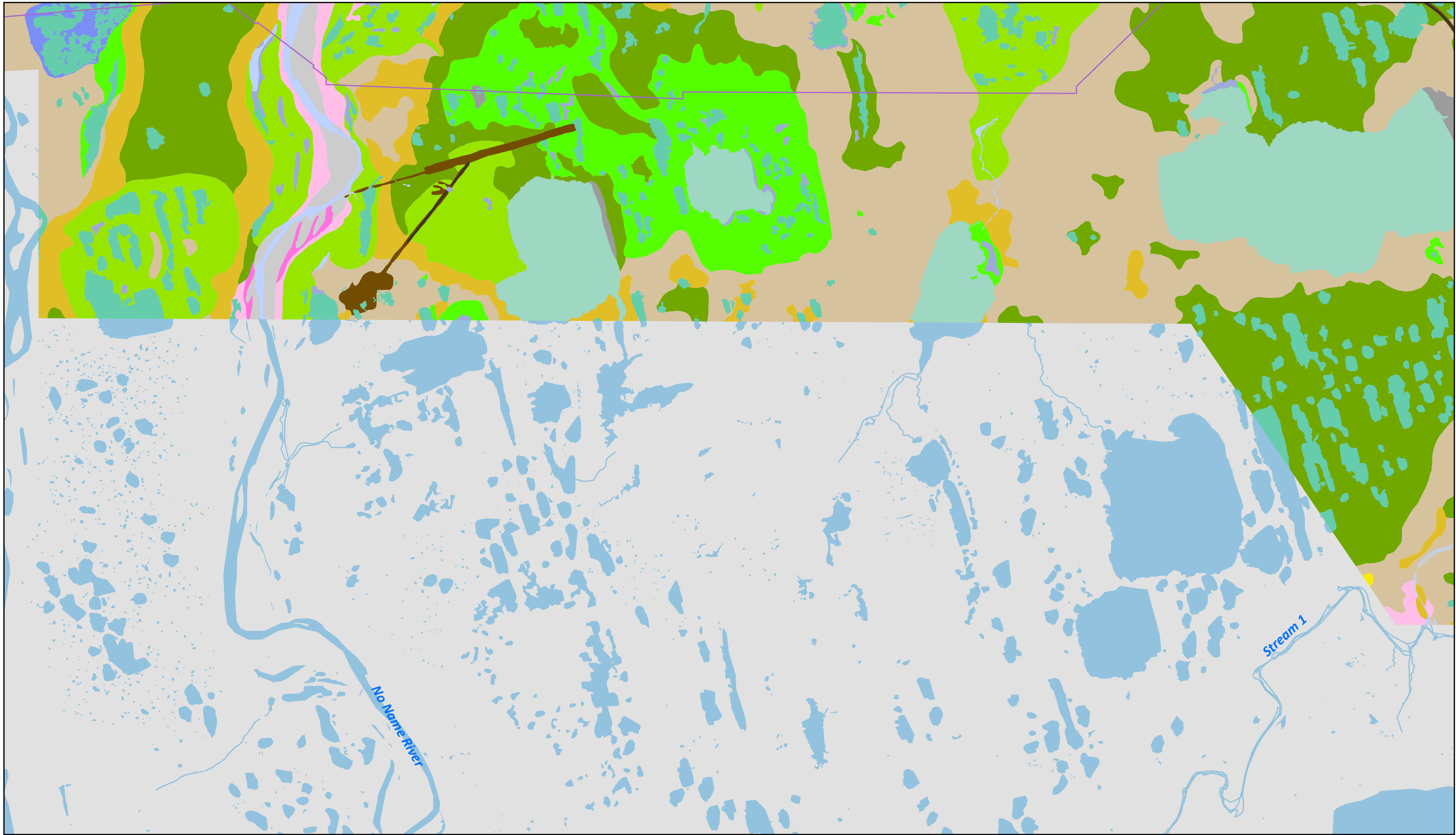


Figure G03
Point Thomson Project
Vegetation Mapping
Sheet 32 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

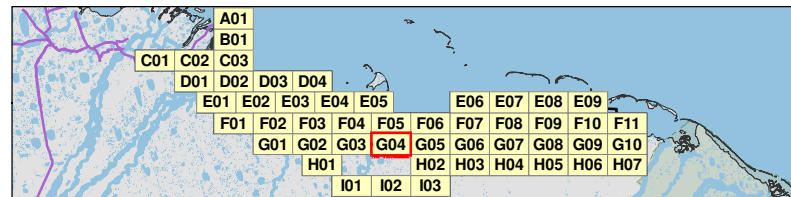
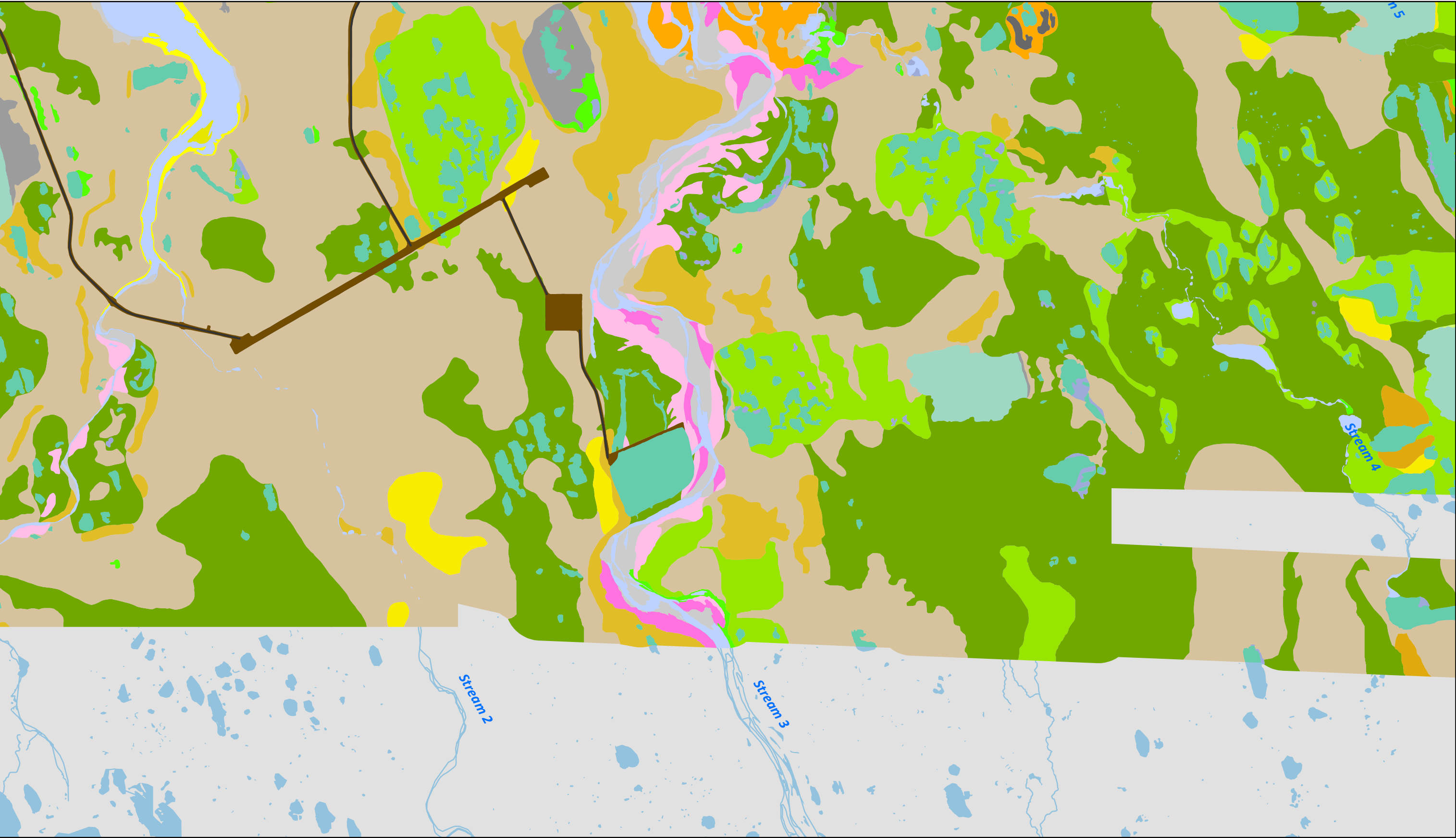


Figure G04
 Point Thomson Project
 Vegetation Mapping
 Sheet 33 of 49



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

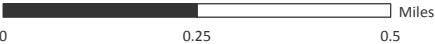
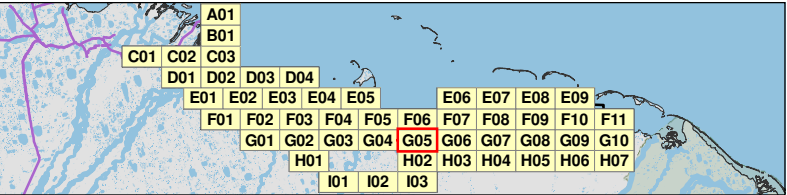
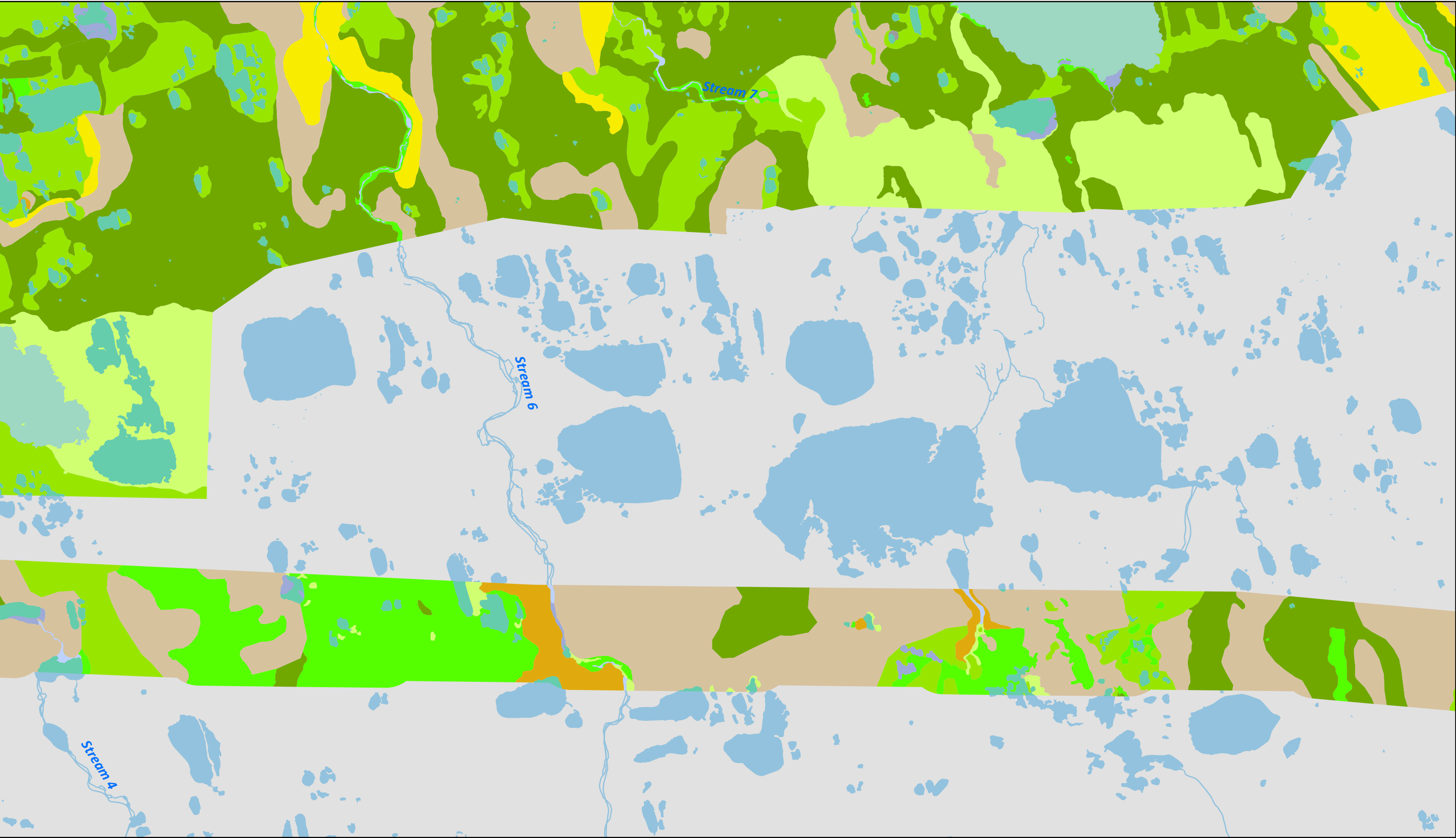


Figure G05
Point Thomson Project
Vegetation Mapping
Sheet 34 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

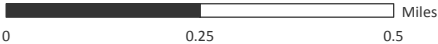
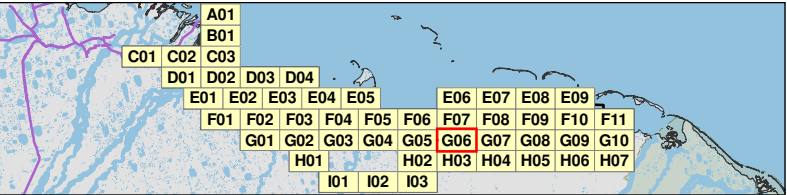
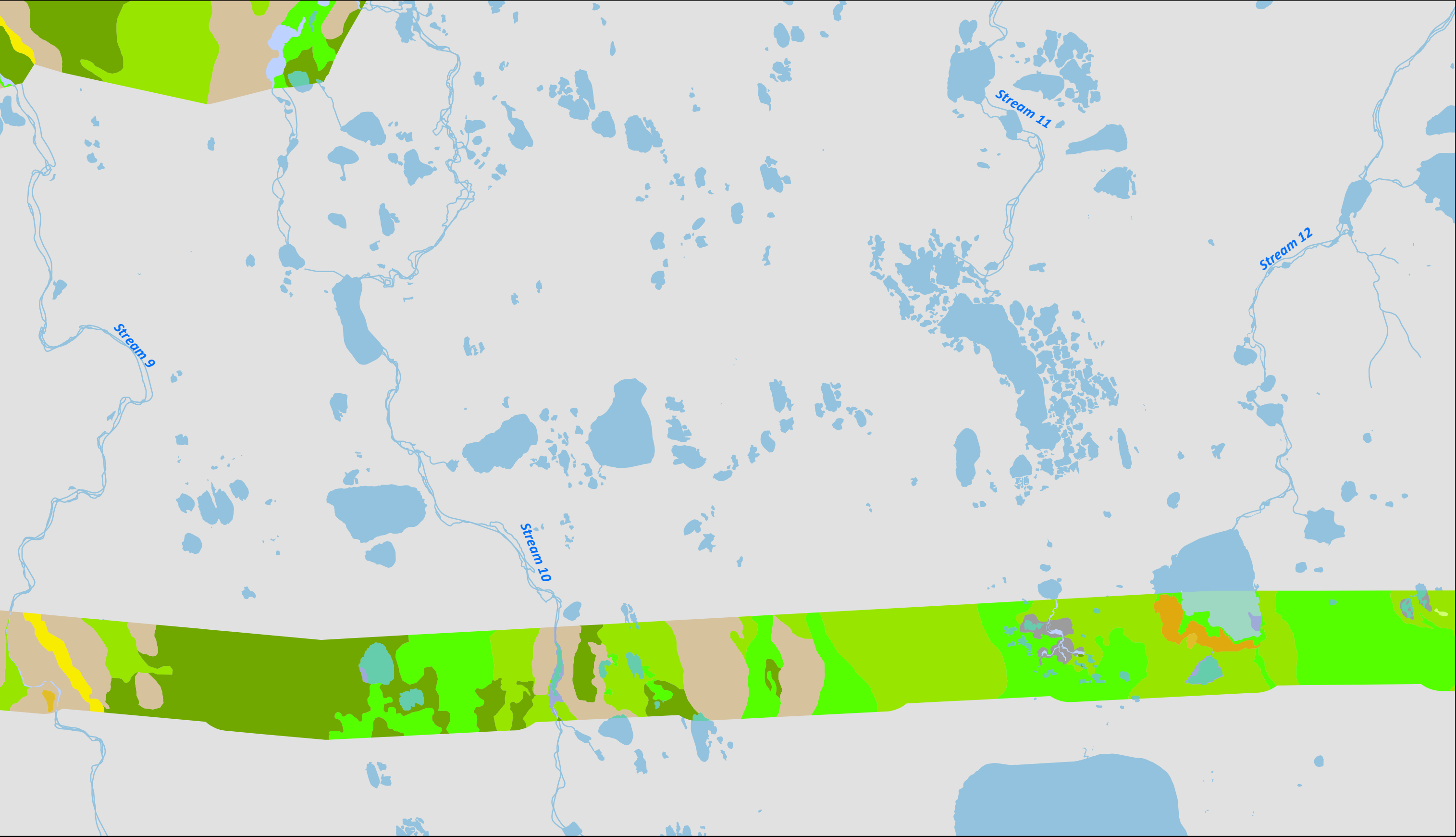


Figure G06
Point Thomson Project
Vegetation Mapping
Sheet 35 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

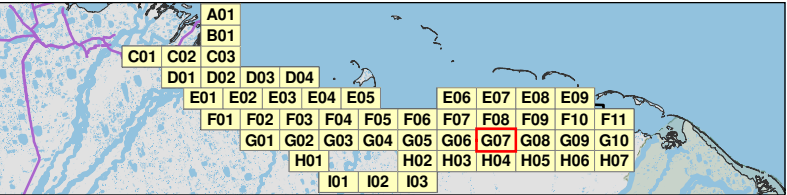
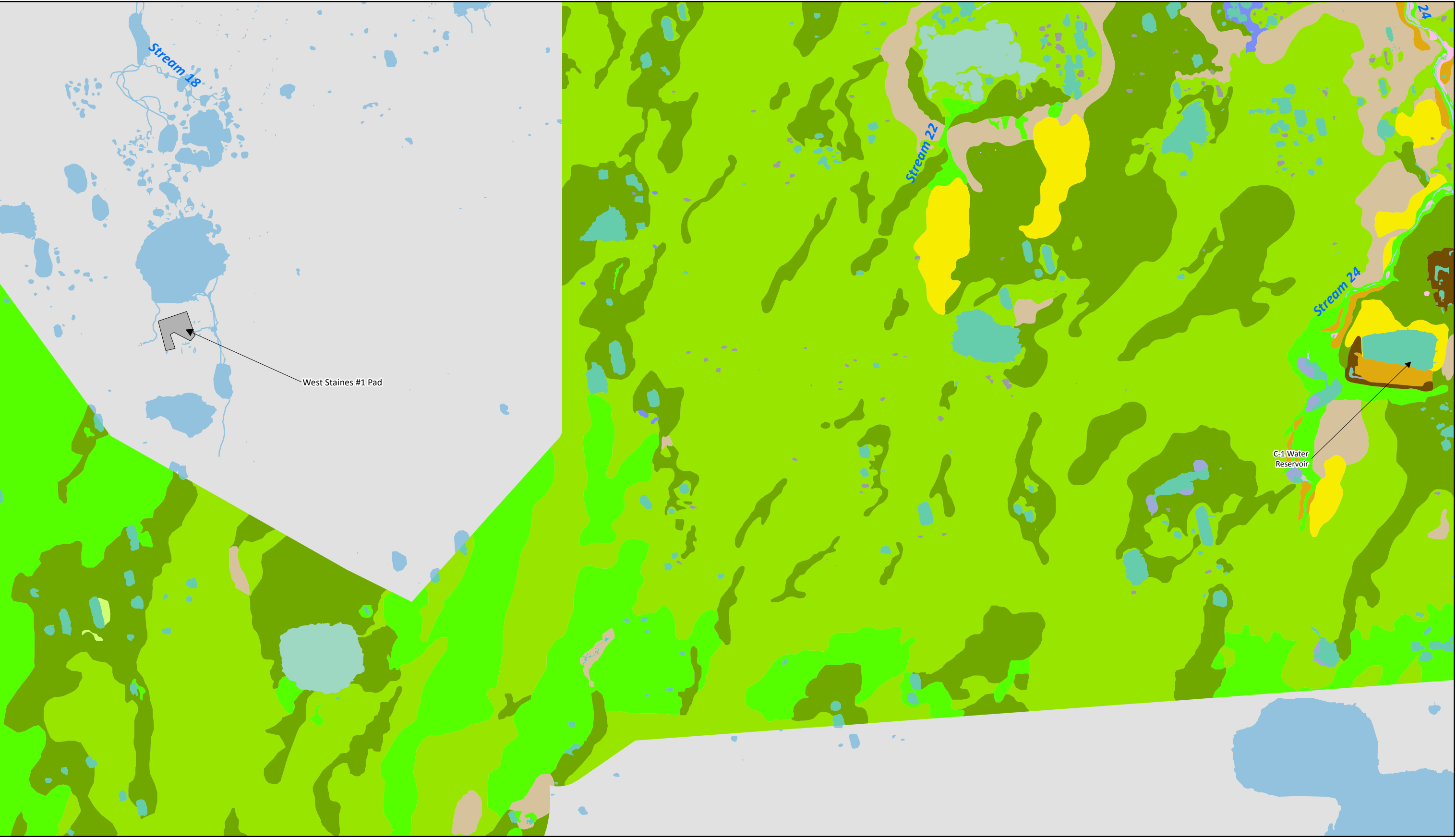


Figure G07
Point Thomson Project
Vegetation Mapping
Sheet 36 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

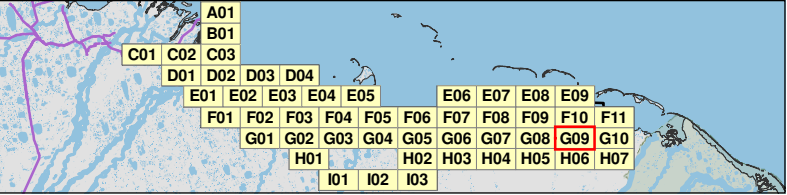
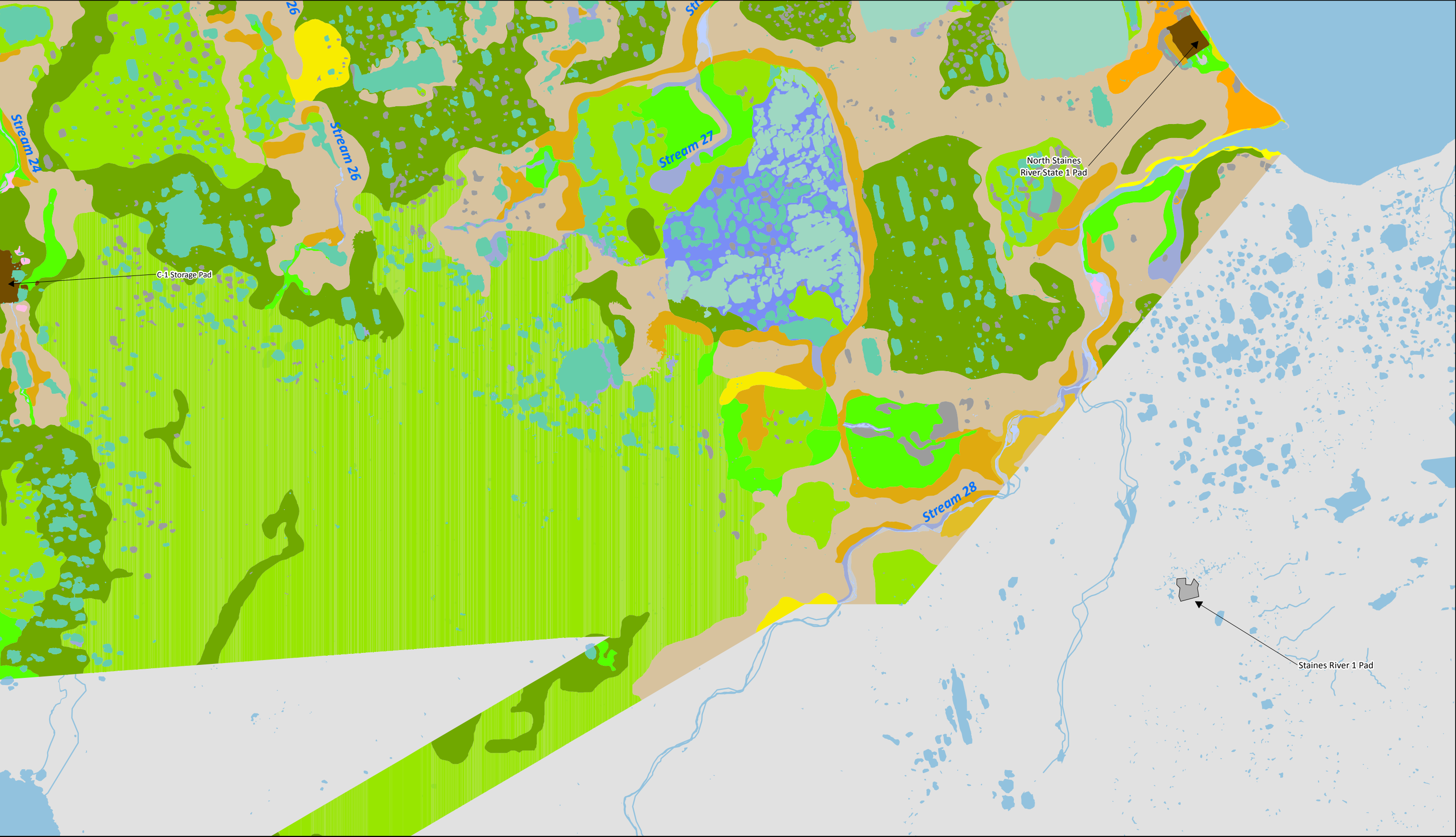


Figure G09
Point Thomson Project
Vegetation Mapping
Sheet 38 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

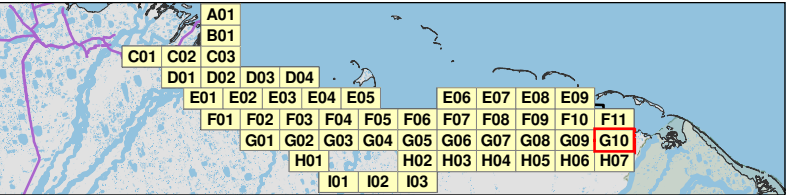
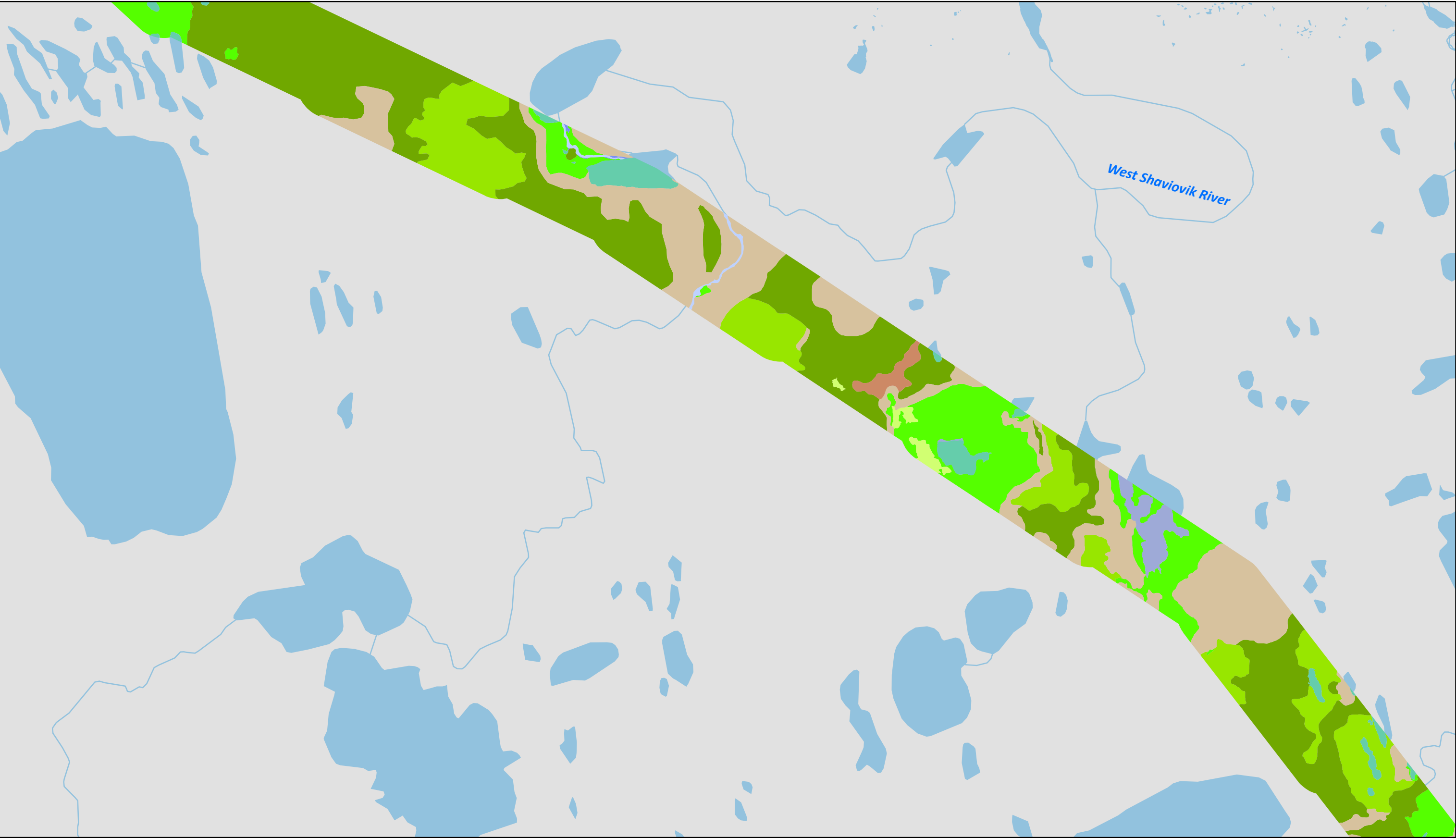


Figure G10
Point Thomson Project
Vegetation Mapping
Sheet 39 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

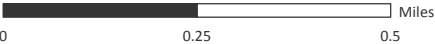
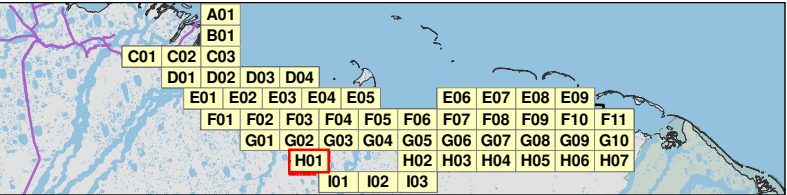
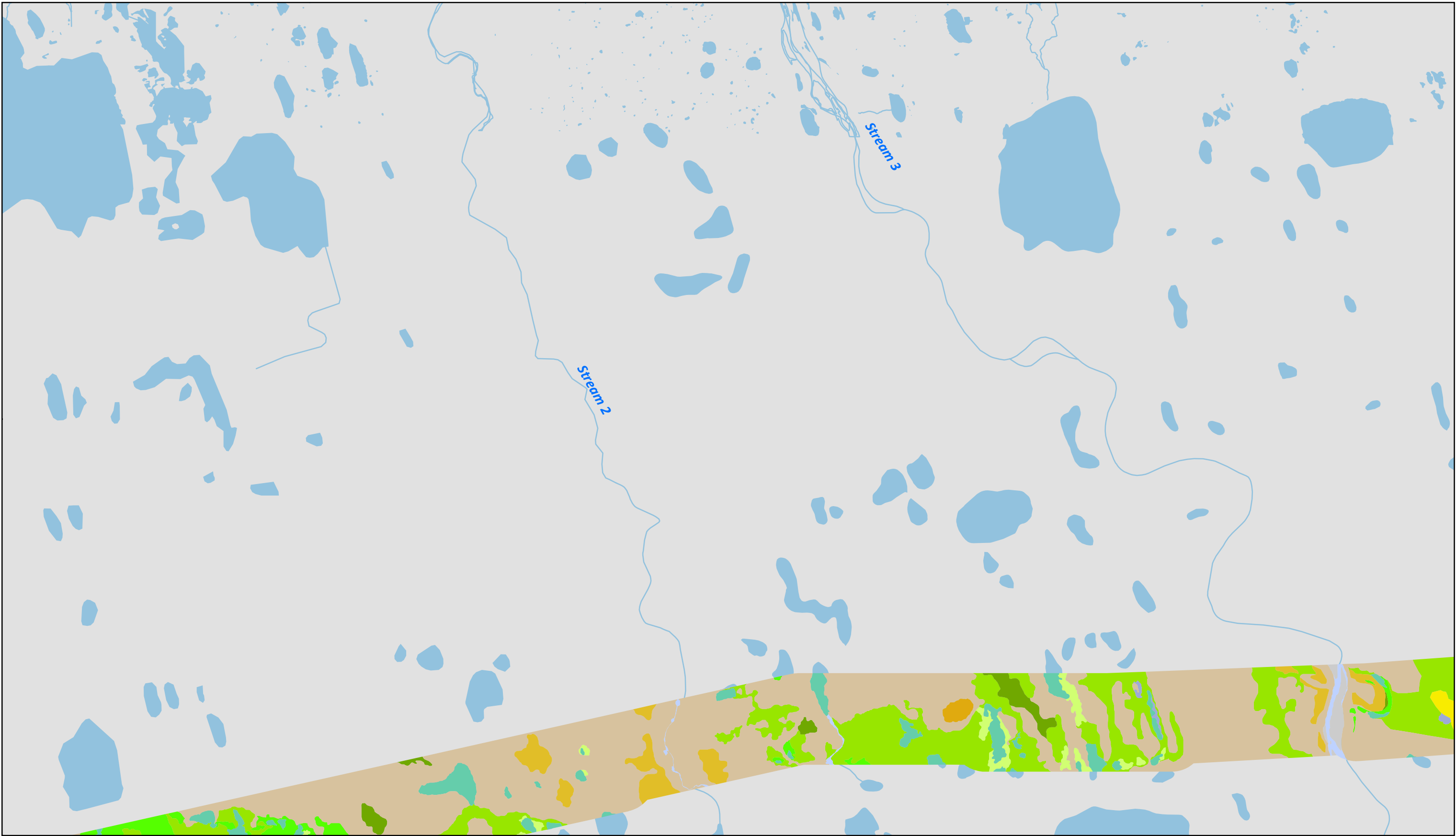


Figure H01
Point Thomson Project
Vegetation Mapping
Sheet 40 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

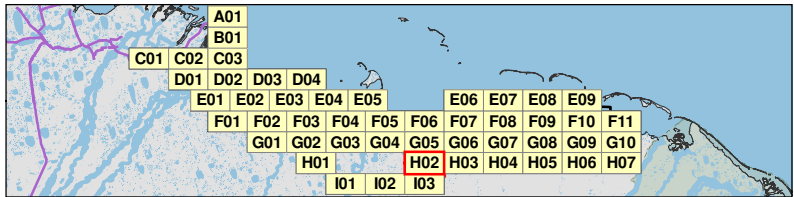
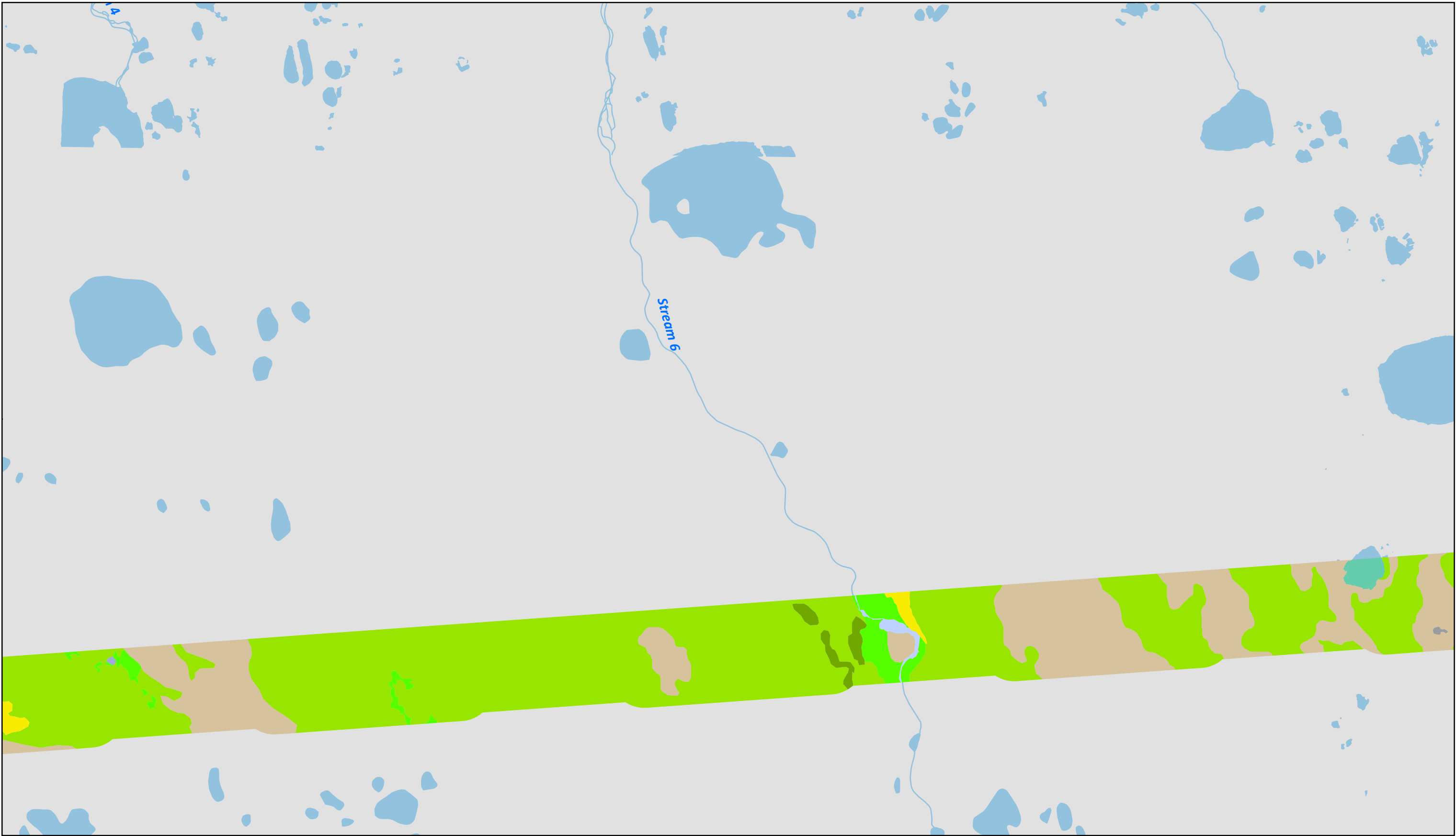


Figure H02
Point Thomson Project
Vegetation Mapping
Sheet 41 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

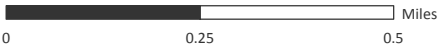
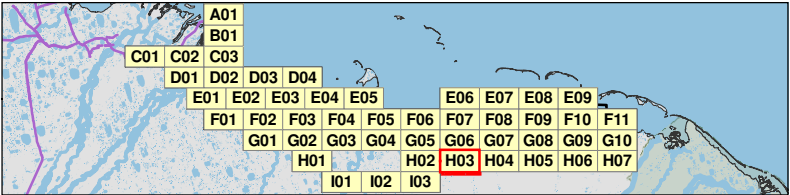
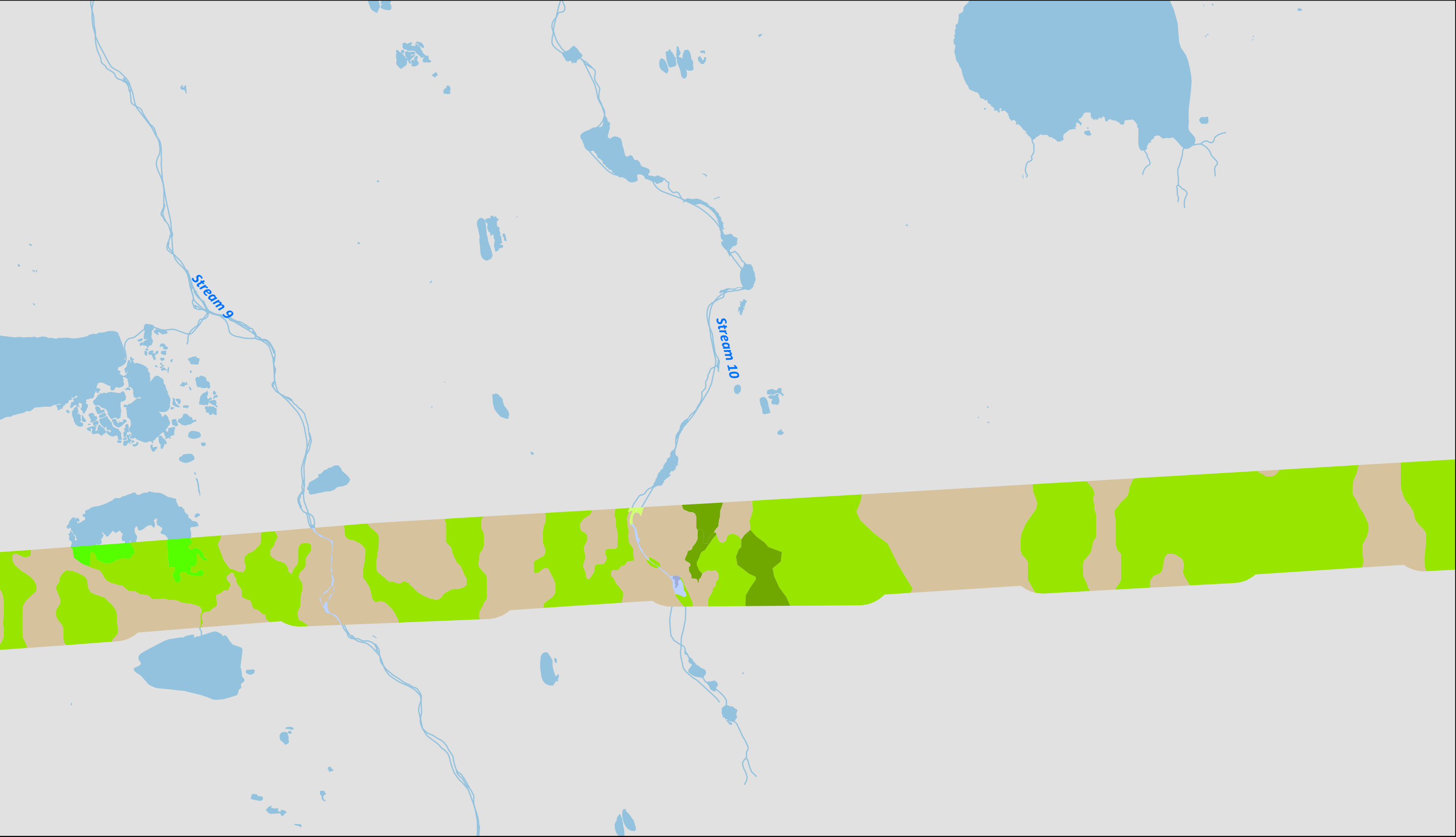


Figure H03
Point Thomson Project
Vegetation Mapping
Sheet 42 of 49



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

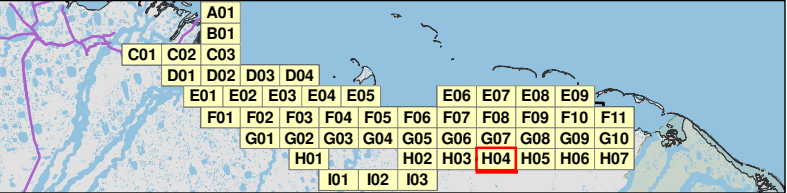
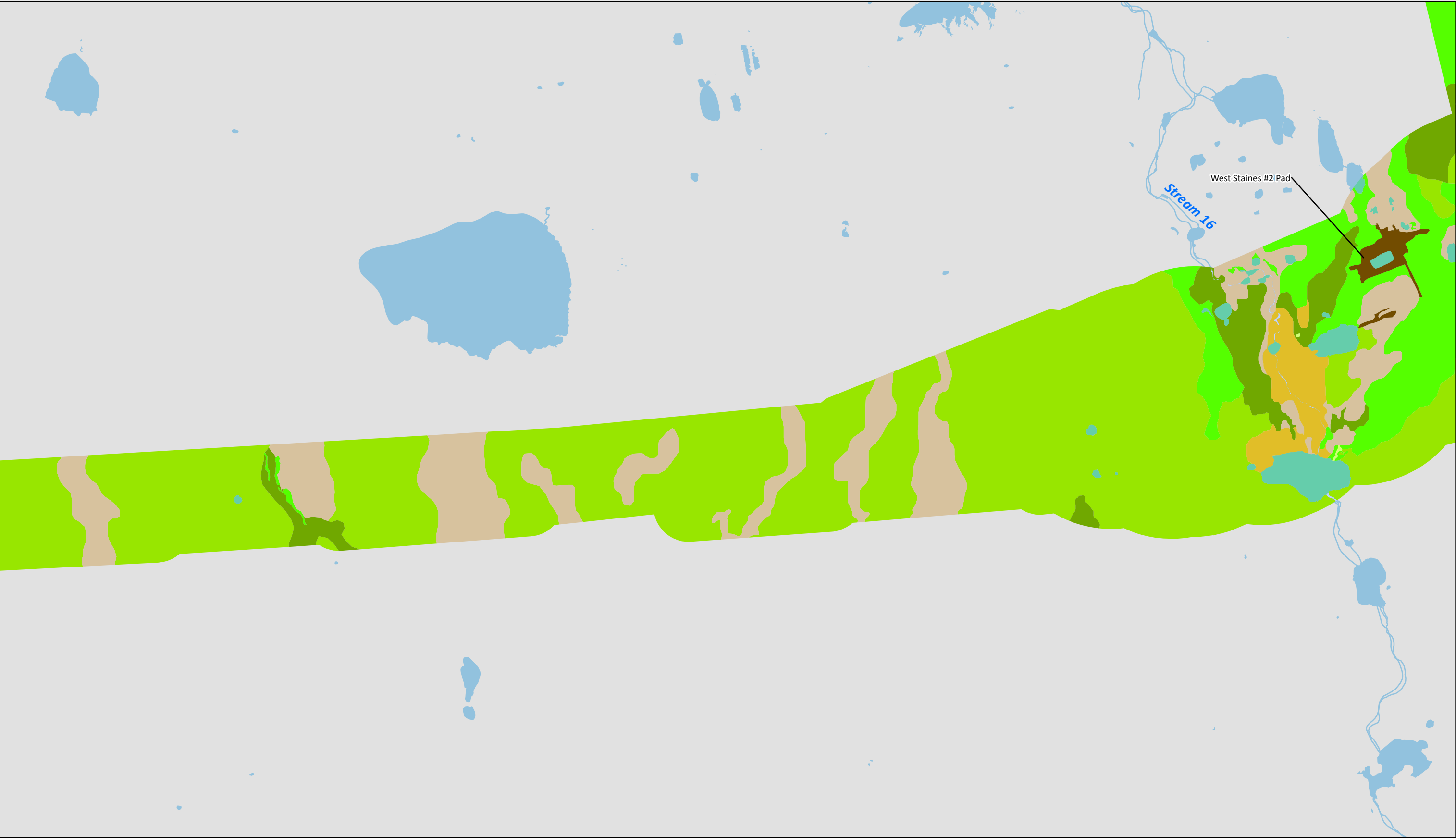


Figure H04
Point Thomson Project
Vegetation Mapping
Sheet 43 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

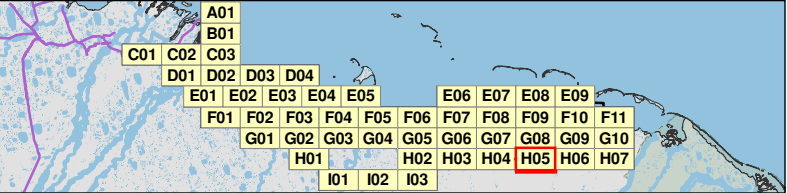
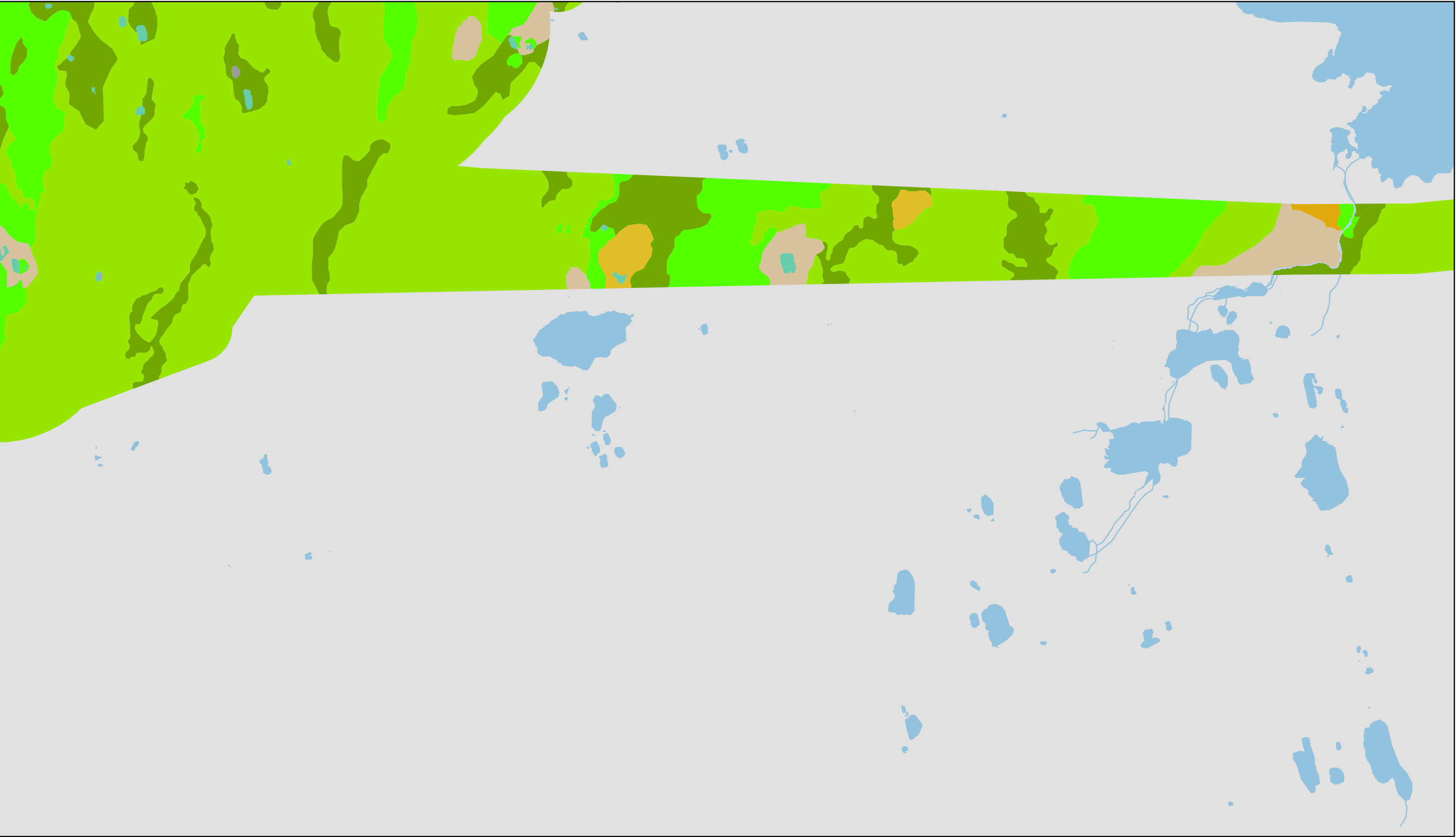


Figure H05
Point Thomson Project
Vegetation Mapping
Sheet 44 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

- Road
- Existing Pipelines

- Existing Facilities and Roads
- Arctic National Wildlife Refuge

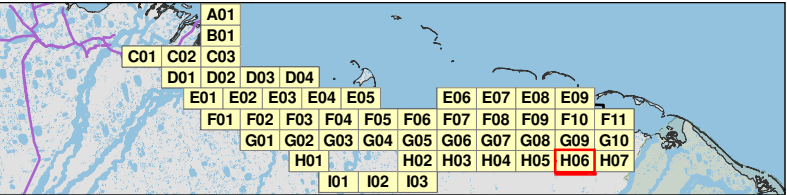
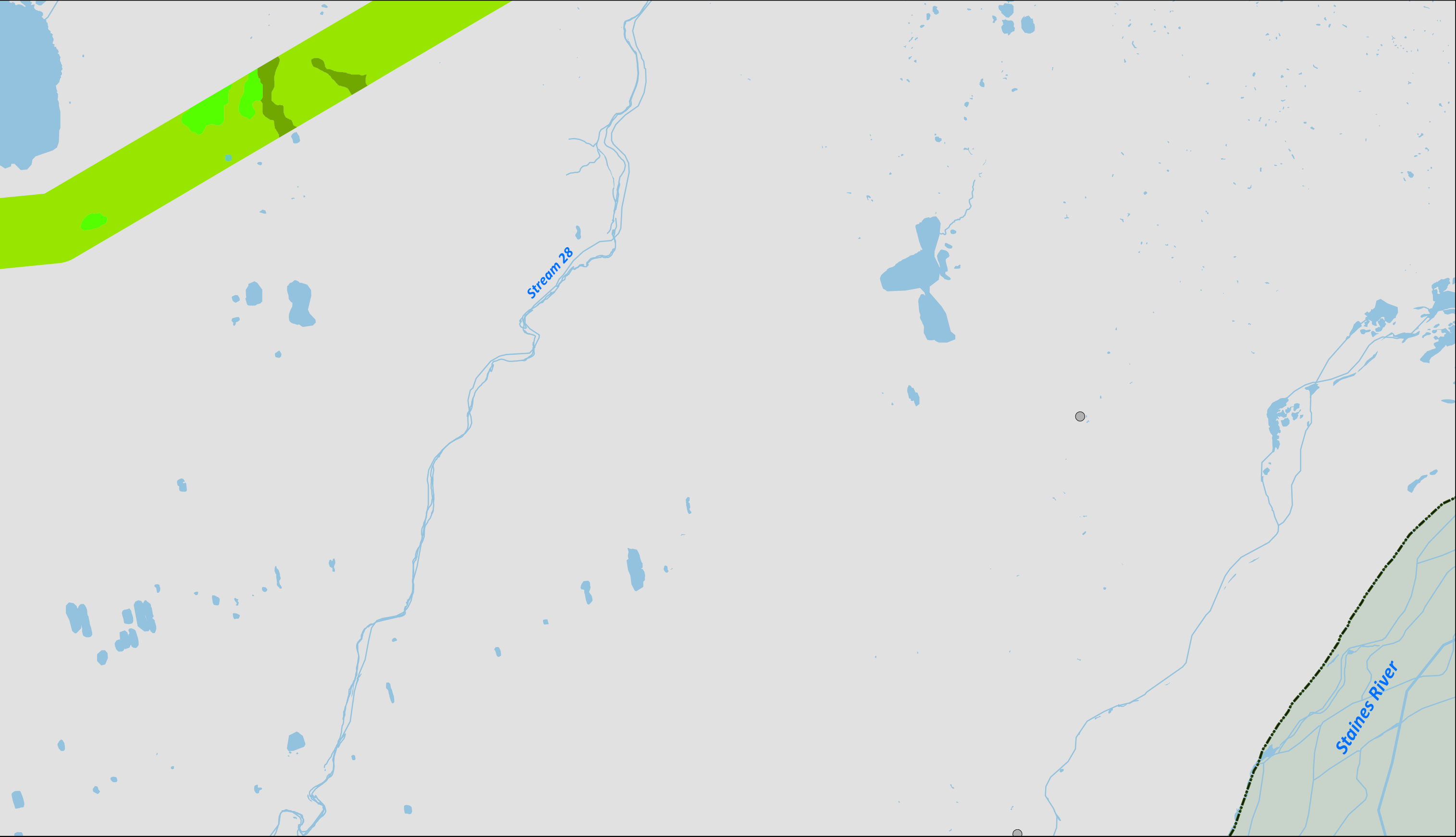


Figure H06
Point Thomson Project
Vegetation Mapping
Sheet 45 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

- Road
- Existing Pipelines

- Existing Facilities and Roads
- Arctic National Wildlife Refuge

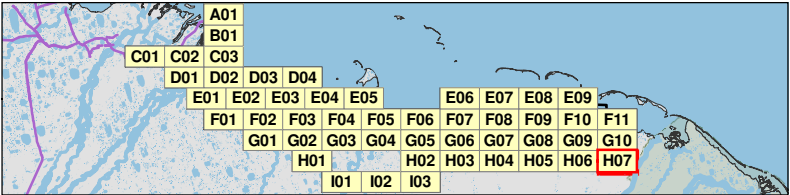
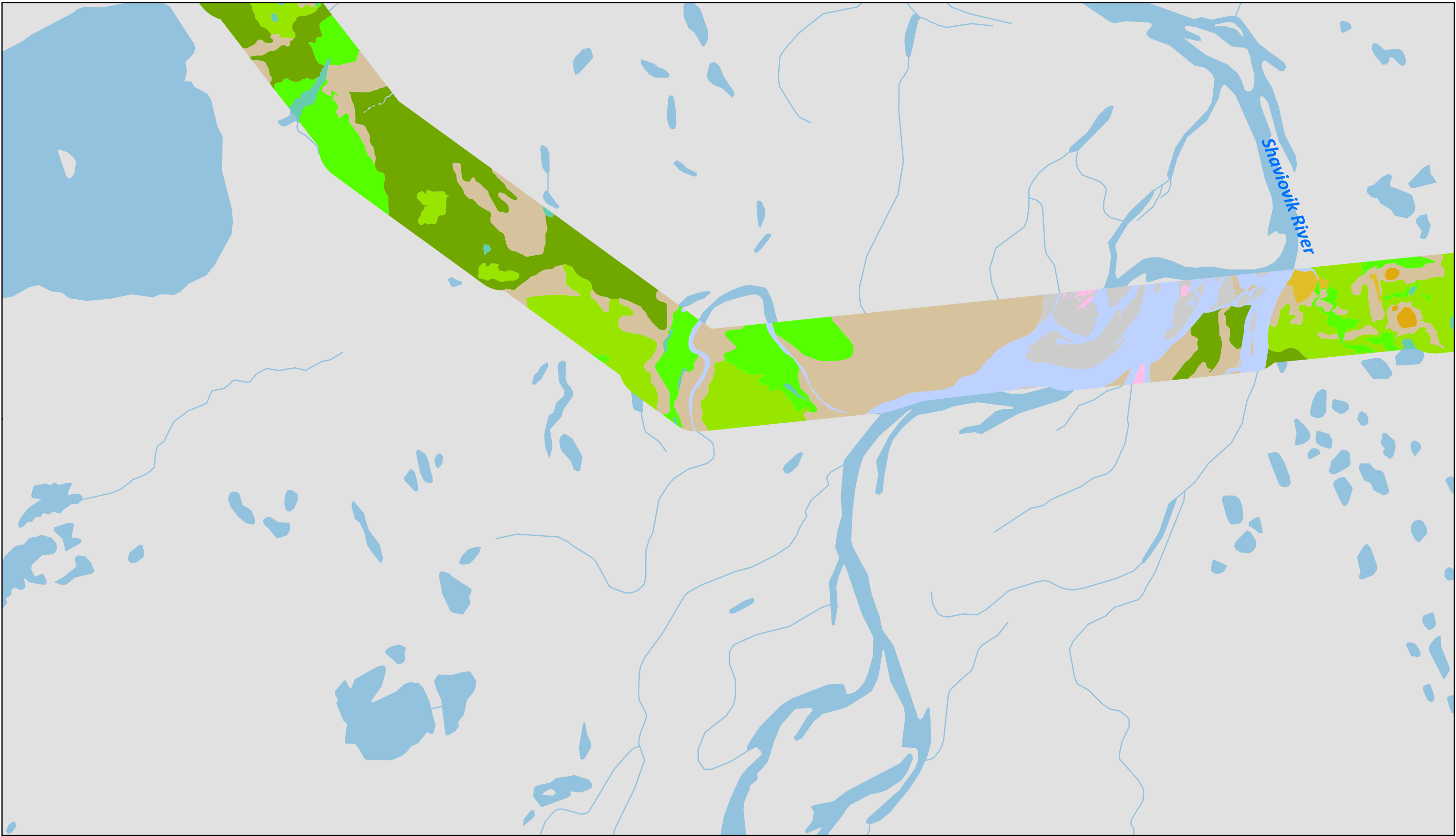


Figure H07
Point Thomson Project
Vegetation Mapping
Sheet 46 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

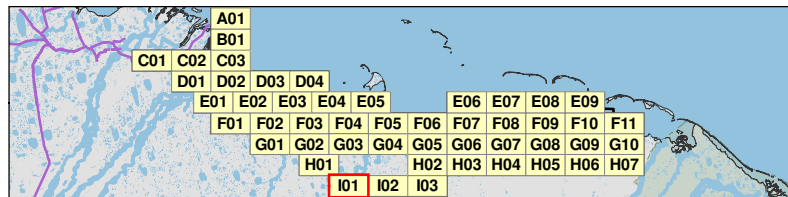
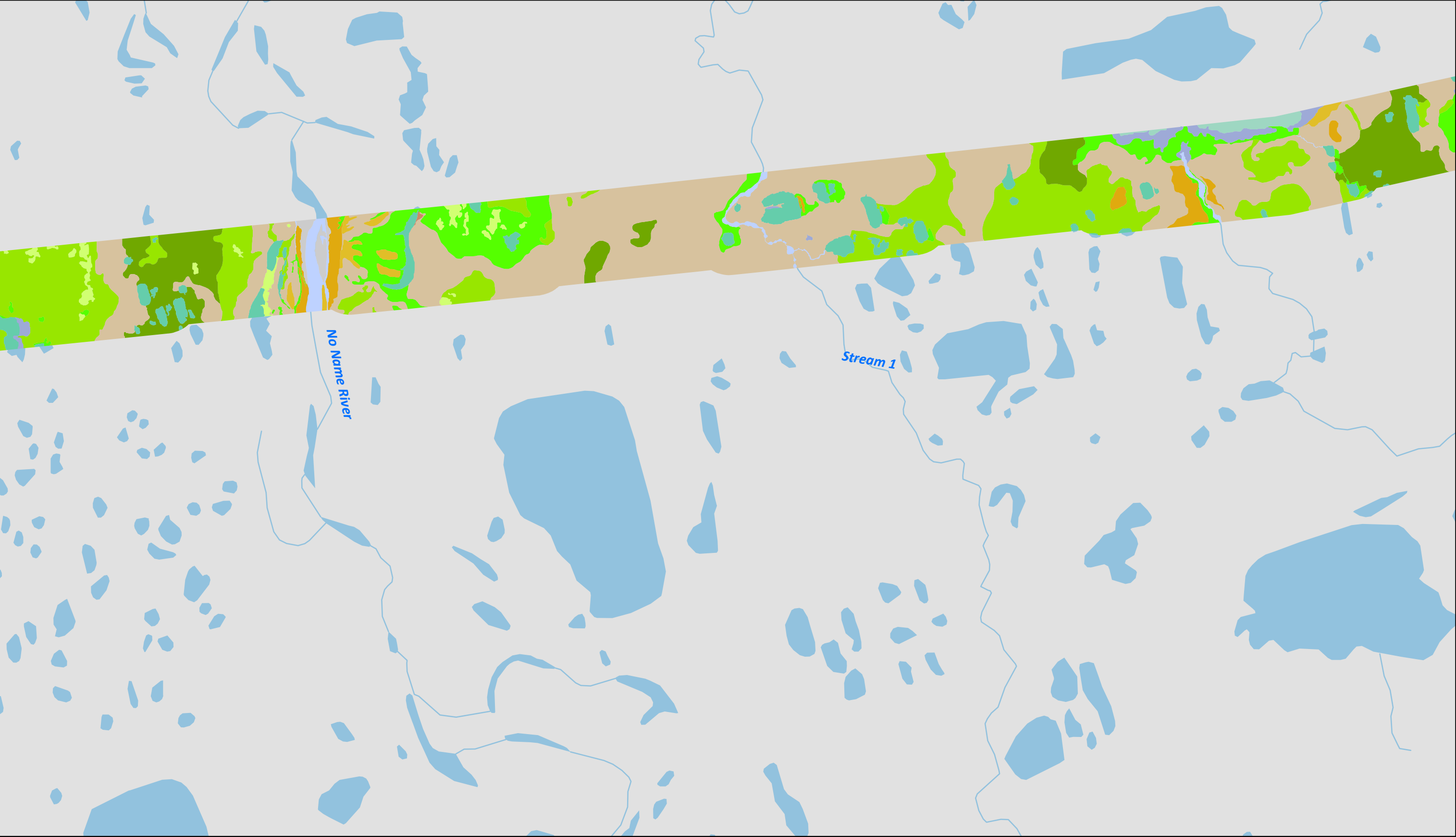


Figure I01
Point Thomson Project
Vegetation Mapping
Sheet 47 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

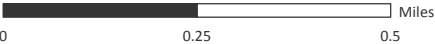
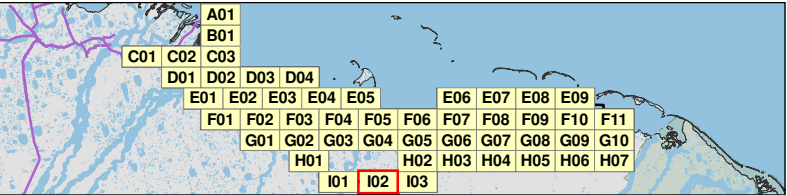
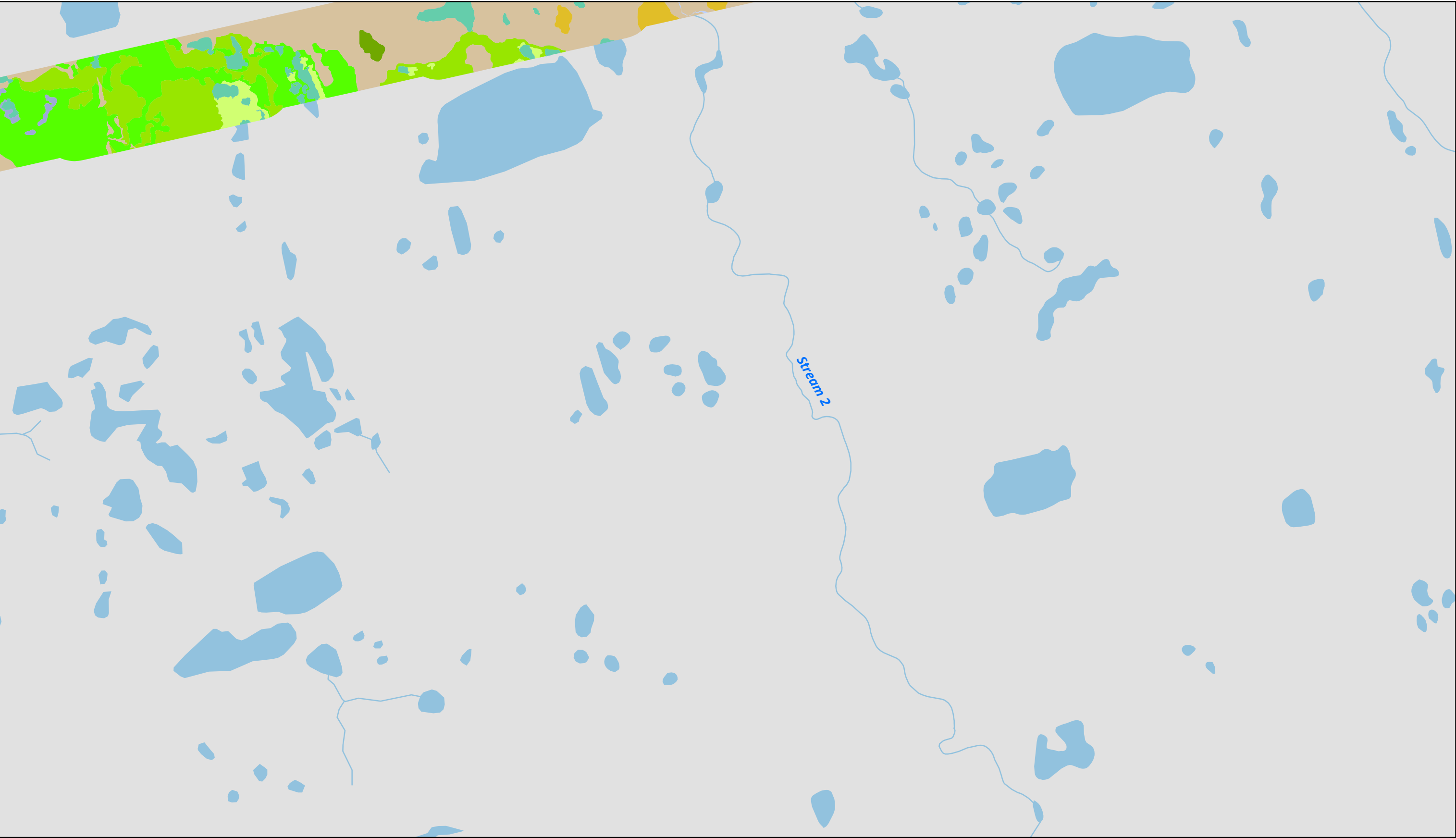


Figure I02
Point Thomson Project
Vegetation Mapping
Sheet 48 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information



Legend

— Road

— Existing Pipelines

Existing Facilities and Roads

Arctic National Wildlife Refuge

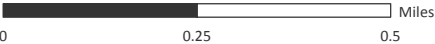
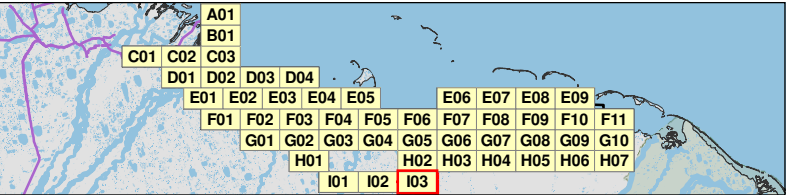


Figure I03
Point Thomson Project
Vegetation Mapping
Sheet 49 of 49

Date: 29 September 2011
Map Author: HDR Alaska Inc.
Sources: See Mapbook References page for source information

Mapbook References

- ADNR (Alaska Department of Natural Resources). 2007. *Transportation (Major and Secondary Roads)*. GIS dataset. Anchorage, AK.
- ADNR (Alaska Department of Natural Resources). 2007. *Administrative Boundaries (Canada Boundary)*. GIS dataset. Anchorage, AK.
- ADNR (Alaska Department of Natural Resources). 2008. *Administrative Boundaries (Alaska Oil and Gas Producing Units)*. GIS dataset. Anchorage, AK.
- ADNR (Alaska Department of Natural Resources). 2009. *Existing Oil/Gas Infrastructure (Existing Alaska Pipelines, Trans-Alaska Pipeline)*. GIS dataset. Anchorage, AK.
- BP Cartography. 2002. *Hydrography (Lakes)*. GIS dataset. Anchorage, AK.
- BP Cartography. 2008. *Hydrography (Rivers)*. GIS dataset. Anchorage, AK.
- BP Cartography. 2008. *Exisitng Oil/Gas Infrastructure (1:63360 BP Pipelines)*. GIS dataset. Anchorage, AK.
- BP Cartography. 2008. *Transportation (Road Centerlines)*. GIS dataset. Anchorage, AK.
- Corps (United States Army Corps of Engineers) Alaska District. 2011. *Alternatives A-E*. GIS dataset. Anchorage, AK.
- ESRI. 2002. *Hydrography (US National Atlas Water Feature Lines)*. GIS dataset. Redlands, CA.
- ExxonMobil Corporation. 2008. *Existing Oil/Gas Infrastructure (Facilities)*. GIS dataset. Anchorage, AK.
- ExxonMobil Corporation. 2009. *Point Thomson Project--Project Description*. Anchorage, AK.
- HDR Alaska, Inc. 2011. *Vegetation Mapping*. GIS dataset. Anchorage, AK.
- HDR Alaska, Inc. 2011i. *Supplemental Vegetation Mapping for Point Thomson Environmental Impact Statement Wetlands and Vegetation Study Area*. Prepared for the U.S. Army Corps of Engineers.
- JAGO Contstruction Management, LLC. 2010. *Transportation (Proposed 2010-2011 Barge, Tundra, Sea Ice, Helicopter Routes)*. GIS dataset. Anchorage, AK.
- LGL Alaska Research Associates. 1994-2001. *Vegetation Mapping*. GIS dataset. Anchorage, AK.
- Noel, L.E., and D.W. Funk. 1999. *Vegetation and Land Cover in the Point Thomson Unit Area, Alaska 1998*. Anchorage: LGL Alaska Research Associates, Inc.: Prepared for BP Exploration (Alaska) Inc.
- Noel, L.E., and D.W. Funk. 2001. *Vegetation and Land Cover Map Extension for the Point Thomson Area, Alaska*. Anchorage: LGL Alaska Research Associates, Inc.: Prepared for Exxon/Mobil Corporation.
- OASIS Environmental Inc. 2002. *Administrative Boundaries (Coastline)*. GIS dataset. Anchorage, AK.
- OASIS Environmental Inc. 2002. *Hydrography (Streams, Lakes, Rivers)*. GIS dataset. Anchorage, AK.
- OASIS Environmental Inc. 2009. *Hydrography (Potential Water Sources)*. GIS dataset. Anchorage, AK.
- OASIS Environmental Inc. 2009-2010. *Vegetation Mapping*. GIS dataset. Anchorage, AK.
- OASIS Environmental Inc. 2009. *Supplemental Point Thomson Project Vegetation Mapping*. Prepared for URS Corporation.
- OASIS Environmental Inc. 2010. *DRAFT Point Thomson Unit Wetlands Functional Assessment – Methodology*. Letter from Susan Ives, Oasis Environmental, to Jon Isaacs, URS Corporation.
- PND Engineers, Inc. ExxonMobil, 2009a. *Point Thomson Project Coastal Engineering Assessment - DRAFT*. Consultant Report, Anchorage, AK.
- Schick, C. T., and L.E. Noel. 1995. *Vegetation and Land Cover Map of the Proposed Badami Oil Development Area*. Anchorage: LGL Alaska Research Associates, Inc. Prepared for BP Exploration (Alaska) Inc.
- USFWS (United States Fish and Wildlife Service). 2009. *Administrative Boundaries (Arctic National Wildlife Refuge Boundary)*. GIS dataset. Anchorage, AK.



US Army Corps
of Engineers