



AMBLER MINING DISTRICT INDUSTRIAL ACCESS PROJECT

- Ambler Mining District
- AMDIAP Preferred Corridor (211 Miles)
- AMDIAP Alternative Corridor (228 Miles)
- Existing Roads
- Milepost 161
- Rivers and Streams
- ★ Major Mineral Deposit
- ★ Mineral Resources
- Proposed Large Bridge
- Cities
- Wilderness Boundary
- Bureau of Land Management (Federal Land)
- Fish and Wildlife Service (Federal Land)
- National Park Service (Federal Land)
- ANCSA (Native Corporation Land)
- ANCSA Selected
- State Land
- State Selected

Source: Ambler Mining District - Geology and Geochemistry of the Arctic Prospect, Ambler District, Alaska Schmidt, Jeanine Marie, Stanford University Ph.D. 1984
 Mineral Resources / Major Mineral Deposits - Hawley, C.C. and Vant, M. K. 2009, Report on Minerals, Western Alaska Access Planning Study, Inventory Report
 Land Ownership - BLM 2016

Data courtesy of Digital Globe, SPOT/Airbus, USDA, Alaska DNR, DCCED, and DOT/AFR