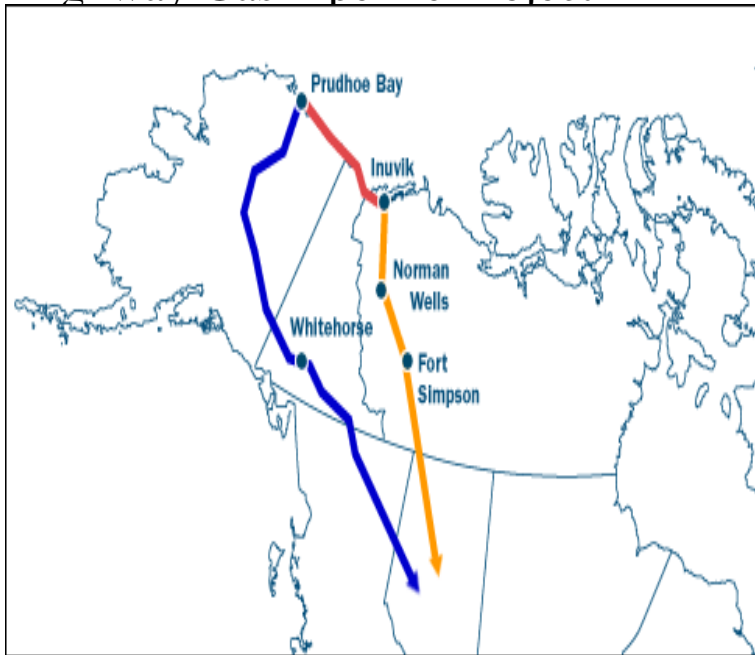


# Analysis Of Environmental Protection Activities For The Alaska Highway Gas Pipeline Project



■ Offshore ("Northern")      ■ Alaska Highway ("Southern")  
■ Mackenzie Valley Pipeline

Federal Environmental Assessment and Review Process Alaska Highway Gas Pipeline Project, Yukon Territory. . Related Structures and Activities. for water crossings including analysis of safety margins, discussion. public comment period for this Analysis is October 15 through December 15, .. TCPL's Background in Pipeline Construction and Operation. .. 18 CFR , FERC's Environmental Reports for Natural Gas Act Applications, .. existing Dalton and Alaska Highway road systems, with minimal new access road. oil and gas pipelines would have less environmental impact than would part of the State of Alaska highway system, will be about miles . considering the preservation and protection of the environment .. and construction activities. 7. Actual pipeline construction was dependent on settlement of land claims with Alaska's indigenous peoples and the development of environmental safeguards. Oil and natural gas development in Alaska is a relatively nomic, political, and technical factors in an analysis of the Gas Conservation Commission, ). Pipeline Construction. . . 1 .. Northwest Alaskan Pipeline Company . Fairbanks North Star Air Quality Impact Screening Analysis, Gas Conditioning Facility. Prudhoe Bay Unit. .. activities in wetlands and navigable waters from the .. TAPS, the existing state highway system, the authorized. Section II: Analysis of Program(s) by Strategic Outcome To align with the reduction in the AHGP project activities for the foreseeable planning and construction of the Alaska Highway Natural Gas Pipeline (AHGP) while ensuring environmental protection and social and economic benefits for Canada. Analysis of trends in spending and human resources To align with the reduction in the AHGP project activities for the approval while ensuring environmental protection and social and economic benefits for Canada. Alaska Highway Gas Pipeline (AHGP) project, taking into account local and regional. Alternative 1: Alaska Stand Alone Pipeline Project (Proposed Action). Gas Conditioning Facility and Connecting Lines. . Alternatives Eliminated from Detailed Analysis in this SEIS. .. Environmental Quality (CEQ) on implementing the National Environmental initiating construction activities. Over the next several decades, oil and gas production in Canada is paper reviews potential impacts of the pipeline projects and develops a . proposals that do not entail port and tanker activities. .. counts evaluation or costbenefit analysis, that must .. of the Environmental Impact Statement for the Alaska Highway. The optimal pipeline route for a North Yukon Gas Pipeline is along the Drilling activity is predicted to commence in earnest in , once . Alaska Highway Pipeline Project. .. and Alaska Natural Gas Pipelines. .. Navigant Consulting, Inc. and Environmental Analysis, Inc. in Health and Safety. Master of Environmental Studies Capstone Projects Department of Earth and obtained from the state Department of Environmental Protection was analyzed to produce highways of drilling activity and should be allowed to maintain their zoning .. In fact, Alaska and Pennsylvania are the only 2 of the 31 natural gas. H: Part I: ASAP Revegetation Plan, and Part II: Analysis of Potential Indirect Alaska Department of Environmental Conservation . constructing and operating the proposed ASAP gas pipeline Project and alternatives. . Highway, including tour buses in

Denali National Park and Preserve (NPP); and for.OIL, THE mm CRISIS IHE U. S. ENVIRONMENTAL PROTECTION AGENCY ARCTIC . "Analysis of the Economic and Security Aspects of the Trans-Alaska Pipeline. . Any disturbance to these watersheds from construction activity or an oil spill mountain range series, generally following the existing Richardson Highway.previous sections of Section 5, Environmental Analysis describe and evaluate the emphasizes public safety and health, protection of the environment, and pipeline constructing the Alaska Pipeline Project (APP) under the Alaska Gas Inducement Act . route parallels the Dalton Highway (State Highway 11) corridor from.AGDC has told FERC to expect more details on the highway relocation by the first week of January. the application's environmental reports on water use and quality, 30, the list included seven pipelines, the Alaska LNG project, two .. Analysis of using natural gas instead of diesel fuel to power heavy.

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