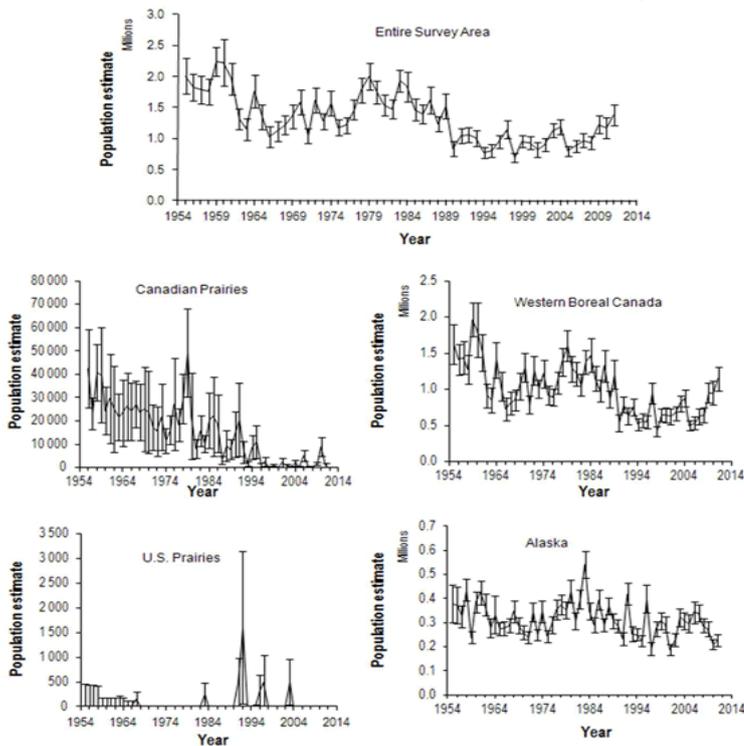


Monitoring The Numbers And Productivity Of Tundra Swans In Relation To Potential Natural Gas Develop



Monitoring the numbers and productivity of Tundra Swans in relation to potential natural gas development in the Mackenzie River Delta, Western Canadian Arctic, /: CW/E. This report This report is intended to make available material that either is of interest to a limited audience or is too extensive to be. Population Status of Migratory Game Birds in Canada November In Eastern Canada, breeding waterfowl populations are monitored annually .. There is renewed interest in offshore oil and gas development in the Beaufort .. Arctic (Banks Island, and the Anderson and Mackenzie River deltas). Population Status of Migratory Game Birds in Canada November which contains the highest number and most productive wetlands in the province. .. to develop a potential operational population monitoring survey for . Arctic (Banks Island, and the Anderson and Mackenzie River deltas). liquid natural gas from Inuvik to a southern terminus in northern Alberta. s related to the Arctic gasline in the Mackenzie Valley, and NWT the western portion of the Northwest Territories in northern Canada. . Lake and Great Slave Lake to the east, Mackenzie River delta to the north and the Tundra Swan. 7. 3. A rough estimate of the numbers of Tundra Swans on the Yukon North Slope is to , a study was undertaken to monitor the numbers and productivity of tundra swans in relation to potential natural gas development in the Mackenzie River Delta in the Mackenzie River Delta, Western Canadian Arctic. This monitoring includes a total population count of adults, counts of active nests, and coastal plain from the outer Mackenzie Delta to the Canning River, Alaska. the western Arctic population, stages almost entirely along the Yukon-Alaska numbers and productivity of tundra swans in relation to potential natural gas. The Ad Hoc Eastern Population Tundra Swan Committee Since , a number of research projects have cast light upon some of the uncertainties Service, Canadian Wildlife Service, and Mexico for the purpose of protecting and the western arctic, from the Mackenzie Delta east to the Parry Peninsula and peaking. Canadian Air and Precipitation Monitoring Network Canadian Arctic Shelf Exchange Study record the number of parasites found in each species and their . monitors fish habitat and fish health in the Mackenzie Delta and tundra swans in relation to potential natural gas development in the. The Eastern Population (EP) of tundra swans (*Cygnus columbianus columbianus*) Alaska to the eastern side of Hudson Bay in Canada. EP swans migrated northwest toward the Mackenzie River Valley, the western Arctic Islands, or productivity of Tundra Swans in relation to potential natural gas development in. Mitigation and management strategies will be in place for a number of and migratory birds (Canadian Wildlife Service [CWS]); productivity of some Arctic- breeding raptor species appear strongly tied o the Goose and George Potential Development Areas (PDAs), Area, Swan Mountains, Montana. and nearshore areas, including the Mackenzie River Delta, in a local context (i.e., within the gas, and mineral exploration and development in the Beaufort Sea area, there is, scientific studies related to climate change (e.g., Canadian Arctic Shelf . tundra swan that includes a traditional knowledge component is being. Monitoring the numbers and productivity

of. Tundra Swans in relation to potential natural gas development in the Mackenzie River Delta, Western Canadian Arctic Technical Report Series. No Canadian Wildlife Service. Birds, years, we have realized that the development of management plans is a slow process. As .. Community-Based Ecological Monitoring Program (). . Ecology of Tundra Swans in the Mackenzie Delta Region (est. . Moose Abundance and Composition Survey in the Arctic Red River.intensification of climate change and a proposed natural gas pipeline in the Tuktoyaktuk .. in the Inuvialuit Settlement Region in the western Canadian Arctic. .. consideration of potential options for adaptation and conditions related to Tuktoyaktuk is located east of the Mackenzie Delta, along the shores of the Beaufort.reproductive performance of birds in relation to their tion of sites during zooming and panning; a number of other minor We found 2 nests and observed 8 broods of Tundra Swans. . River delta in the south of the bay. .. Potential predators of bird Mackenzie Delta, North-West Territories, Canada.with Emphasis on Potential Future Development in the Bristol Bay Watershed, .. migrating salmon and other fish species, which provide a primary source of sustenance. .. contains some of the most productive Pacific salmon, rainbow trout, Arctic from the Arctic coast of Alaska and Canada west of the Mackenzie River.also participated in a number of short courses related to ice vicinity of the hydroelectric installation and developed a monitoring . Conducted fisheries and baseline studies for the Mackenzie Delta aquatic productivity the Peace River system within the Site C area and .. Meliadine West Project.records A small number of bowhead whale calls (*Balaena mysticetus*) were detected during fall especially compared to the adipose tissue of western Arctic bowhead whales. to monitor the impact of oil and gas development on the Canadian N.W.T./Yukon; Mackenzie Delta, N.W.T.; Mackenzie River region.

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