SIKANNI CHIEF CANYON Provincial Park



PURPOSE STATEMENT AND ZONING PLAN Peace Region 2006

Approyed by:

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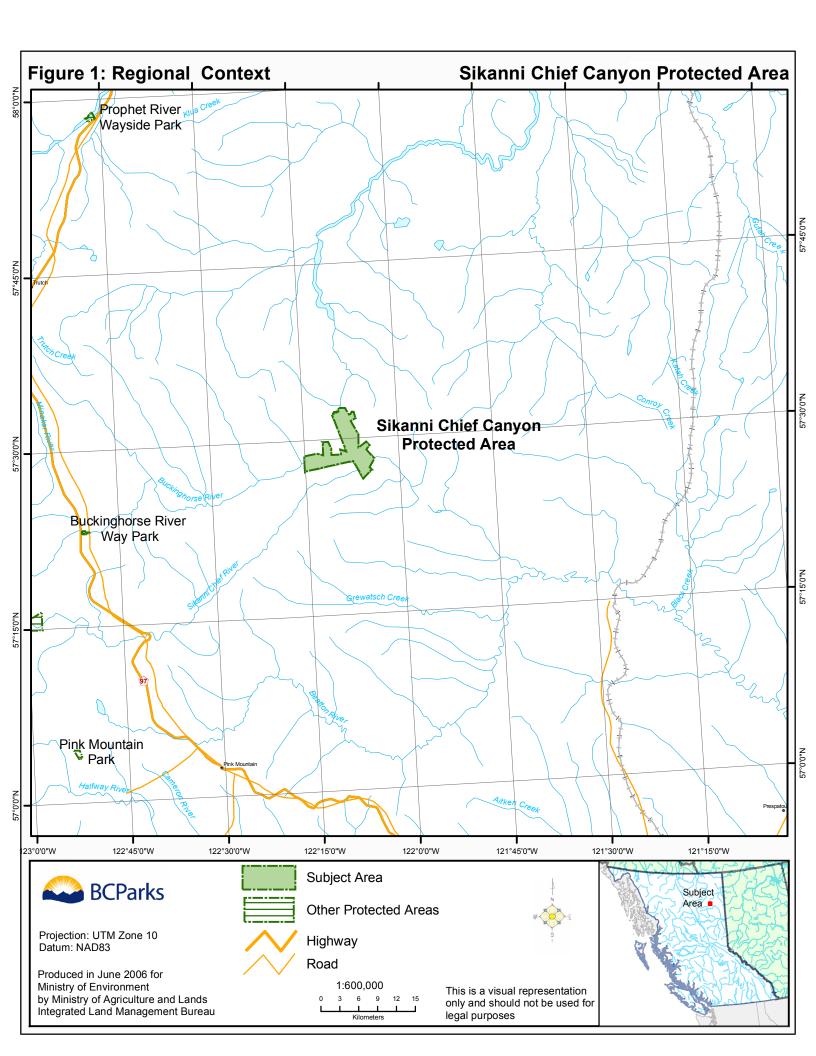
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Assistant Deputy Minister

Environmental Stewardship Division

nte: July 13 2006

Date: Och 2006



SIKANNI CHIEF CANYON PROVINCIAL PARK Purpose Statement and Zoning Plan

Primary Role

The **primary** role of the Sikanni Chief Canyon Class A Provincial Park is to protect portions of the Sikanni Chief Canyon and Buckinghorse River Canyons for the unusual riverine population of mountain goats and other riparian features. The mountain goats reside year round on the steep precipices above the Sikanni Chief and Buckinghorse rivers. This is one of the few places in BC where mountain goats are associated with river canyons in a non-mountainous area. Alluvial stands of white spruce along the Sikanni Chief River are another key feature.

Known Management Issues	Response
The Fort St. John LRMP identified this area suitable for directional drilling for oil and gas.	Work with the Oil and Gas Commission and tenure holders to ensure that any approved directional drilling to access resources under the park considers and protects the park's conservation values.
Oil and gas leases are located on lands surrounded by the park, and may continue to be used	Work with tenure holders to ensure access to and production from the existing leases do not impair park values
Helicopter over-flights to view the goats may have adverse effects on their use of habitat within the park.	 Increase monitoring of goats in the park work with helicopter companies to establish voluntary over-flight guidelines to protect the goats from disturbance.
Park values are poorly known	conduct inventories of flora and fauna in the park as resources permit.
Oil and gas development adjacent to the park may affect protected area values.	Work with the Oil and Gas Commission and tenure holders to ensure that any approved oil and gas exploration and development near the park considers and protects the conservation values in the protected area.

Zoning:

The protected area is zoned Wilderness Recreation to protect the remote and largely undisturbed natural landscape and to provide backcountry recreation opportunities depending on a pristine environment. Motorized boating on the Sikanni River is appropriate, but other motorized access is not.

Danuarantatian	Conserv	ation
Representation - ecosection		Sikanni Chief Canyon represents the Muskwa Plateau ecosection. This ecosection is 3.4% protected throughout the province, of which 5.4% is contained within Sikanni Chief Canyon Provincial Park
biogeoclimatic subzone/variant		Sikanni Chief Canyon contributes 3.2% of the province-wide protection of the Boreal White and Black Spruce, moist warm (BWBSmw2) variant. 2.1% of the total provincial area of this variant is protected.
Special Feature		Unusual mountain goat habitat in a river canyon; alluvial white spruce stands
Rare/Endangered Values	\boxtimes	Bull Trout (blue-listed)
Scientific/Research Opportunities	\boxtimes	Mountain goat ecology
	Recrea	tion
Representation Backcountry Destination Travel corridor Local recreation		Hunting, fishing, wildlife viewing and boating are all possible in the protected area, although use is limited due to difficult access.
Special Opportunities		
Education/Interpretation Opportunities		
C	Cultural H	eritage
Representation		This protected area lies within the area traditionally used by the First Nations of Treaty 8. Two known archeological sites exist within the protected area consisting of surface lithics.
Special Feature		
Other Man	agement	Considerations
Other Designations		

Relationship to other PAs	
Collaborative Management Arrangements	This park will, once the agreement is signed, be subject to the Memorandum of Agreement respecting the management of provincial parks between the Government of BC and the Treaty 8 First Nations.
Partnerships	
Vulnerability	
Relationship to other Strategies	Sikanni Chief Canyon was recommended for protected area status through the Fort St. John Land and Resource Management Plan
Area:	4641 hectares
Date of establishment:	March 30, 2001

