DREWRY POINT PROVINCIAL PARK

PURPOSE STATEMENT AND ZONING PLAN

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Approved by:

Wayne Stetski

Regional Manager

Environmental Stewardship Division

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Nancy Wilkin

Assistant Deputy Minister

Environmental Stewardship Division

Date: March 31/03

DREWRY POINT PROVINCIAL PARK Purpose Statement and Zoning Plan

Primary Role

The **primary** role of Drewry Point Provincial Park is to maintain a marine backcountry destination and local day use outdoor recreational opportunities oriented to a large inland lake.

The park is part of a system of several provincial parks on Kootenay Lake (the second largest lake in British Columbia) that provide lakeside recreational opportunities. In addition, Drewry Point Provincial Park also complements the few exclusively marine accessible parks on Kootenay Lake. The sandy beaches, protective coves and rocky headlands of the park are special ecological features reminiscent of a coastal marine environment. Drewry Point Provincial Park is the only site on the lake that contains all these features in one spot and is a favoured destination for kayakers, motorboat users and canoeists touring the lake.

Secondary Role

The **secondary role** is to conserve natural shoreline (approximately 70 metres) and riparian attributes along Kootenay Lake. In addition, Drewry Point Provincial Park is bordered by and complements the Midge Creek Wildlife Management Area, a 15,163 hectare protected area which provides critical lower elevation wildlife habitat for a variety of species at risk, including grizzly bear and mountain caribou.

Known Management Issues	Response
Invasive non-native plant species (e.g. knapweed) threaten native species and wildlife habitat.	Inventory species. Develop and implement control strategies.
Extensive use of small pocket beaches by small groups. With increasing popularity large groups will heavily impact	Hardened campsites and mooring float required in the south bay.
naturalness/species diversity.	More accurately determine day use visitation compared to overnight camping (increased staff patrols, erect sign-in register).
Wood supply for campers/day use continues to be a problem. Native vegetation is being removed.	Encourage park visitors to bring their own firewood or reduce the need for fires (via website, park interpretive information).

Zoning

The entire park is zoned Natural Environment (21 ha).

Conservation Representation Contributes negligibly (0.06%) to the -ecosection total PA system representation (6.4%) of Southern Columbia Mountains (SCM) Ecosection. -biogeoclimatic subzone/variant Contributes minimally (0.8%) to ICHdw representation in the total PA system because of its restricted size. Notable representation of ICHdw in the SCM ecosection is sourced from West Arm (70%).None identified. Special Feature Rare/Endangered Values Unknown. No studies completed. Scientific/Research Opportunities None identified. Recreation Representation \boxtimes Primitive lake setting. 1 of 4 lake -backcountry accessible provincial parks (alternates -Campbell Bay, Coffee Creek, Midge Creek) in the Koote nay Region. \boxtimes -destination Kayaking/canoeing. The park is used by kayakers/canoeists on the Kootenay Lake circuit and offers protection from frequent inclement weather. -travel corridor Not applicable. \times -local recreation Regional day use. 3 tent sites, 1 mooring buoy, natural sandy beach, ocean-like shoreline. Kootenay Lake is known internationally for its frout fishery. **Special Opportunities** None identified. \boxtimes Education/Interpretation Opportunities Conservation message as to the importance of protected areas along inland lakes. **Cultural Heritage** Representation Not yet assessed. \boxtimes Special Feature Unknown First Nations values. No studies have been conducted, but

pictographs strongly suspected. Lithic

scatter/cultural materials located along beach.

Other Management Considerations

Other Designations		None identified.	
Relationship to other PAs		1 of 7 park sites on Kootenay Lake providing lakeside recreational opportunities. Midge Creek is the nearest, located 4 km south on Kootenay Lake.	
Co-operative Management Arrangements		None identified.	
Partnerships		None undertaken at this time. Liaison with Nelson Power and Sail Squadron and Kootenay Yacht Club has been suggested.	
Vulnerability		Invasive non-native weeds and increased park visitors (group use) may negatively impact surrounding vegetation and species diversity.	
		Adjacent CPR railway impedes connectivity for ungulates and grizzly bears with Midge Creek WMA. Rail line may also be a major source of invasive weeds.	
Relationship to other Strategies		None identified.	
Area: 21 hectares			
Date of establishment: May 14, 1970			

