



NATIONAL PARK BOUNDARY



Digital Mapping for Alberta

www.Altalis.com

AltaLIS is responsible for the distribution of several digital mapping datasets, including Base Features that are maintained by the Government of Alberta, to the private sector. Base Features is made up of several topographic themes that cover Alberta, and is a seamless GIS spatial database product to which other natural resource and land management information can be related.

The **National Park Boundary** is one of several GeoAdministrative layers maintained within the Base Feature dataset. GeoAdministrative boundaries are land areas that have explicitly defined boundaries, established by legislation or by an agency to manage or administer land use.

The positional **accuracy** is dependant upon the various sources used for creation. See the 1:20000 Base Feature products for more detail. The information contained within this data set is a mapping representation only and is not an official definition of these boundaries. AltaLIS cannot provide technical support for this free layer, but updates will be posted as they are received.

The following information has been compiled to support this boundary file:

Layer Name:	BF_ NATIONAL_PARK_POLYGON
Abstract	This layer contains polygons representing the location of National Parks in the Province of Alberta.
Date Created:	2001 11 28
Date Currency:	2005 09 01
Last Date Modified:	2005 09 30
Data Authority:	Government of Canada

Feature Metadata:

<u>Name</u>	<u>Description</u>
NAME	Name of the feature
BFNATPARK_CODE	Unique code for each unit within a culture point type
SHAPE	Feature Identifier

Coordinate system type: Geographic
Projection: Cylindrical Equiarectangular

Geodetic Datum: North American 1983
Reference Ellipsoid: GRS80

Longitude Of Origin: 0:00:00.000 (d:m:s)
Latitude Of Origin: 0:00:00.000 (d:m:s)
Standard parallel: 0:00:00.000 (d:m:s)

Horizontal storage unit: 1 deg
Vertical storage unit: 1 m
Storage center: Longitude: 0.000 deg
Latitude: 0.000 deg
Height: 0.00 m

False X: 0.00 m
False Y: 0.00 m

GeoNad83