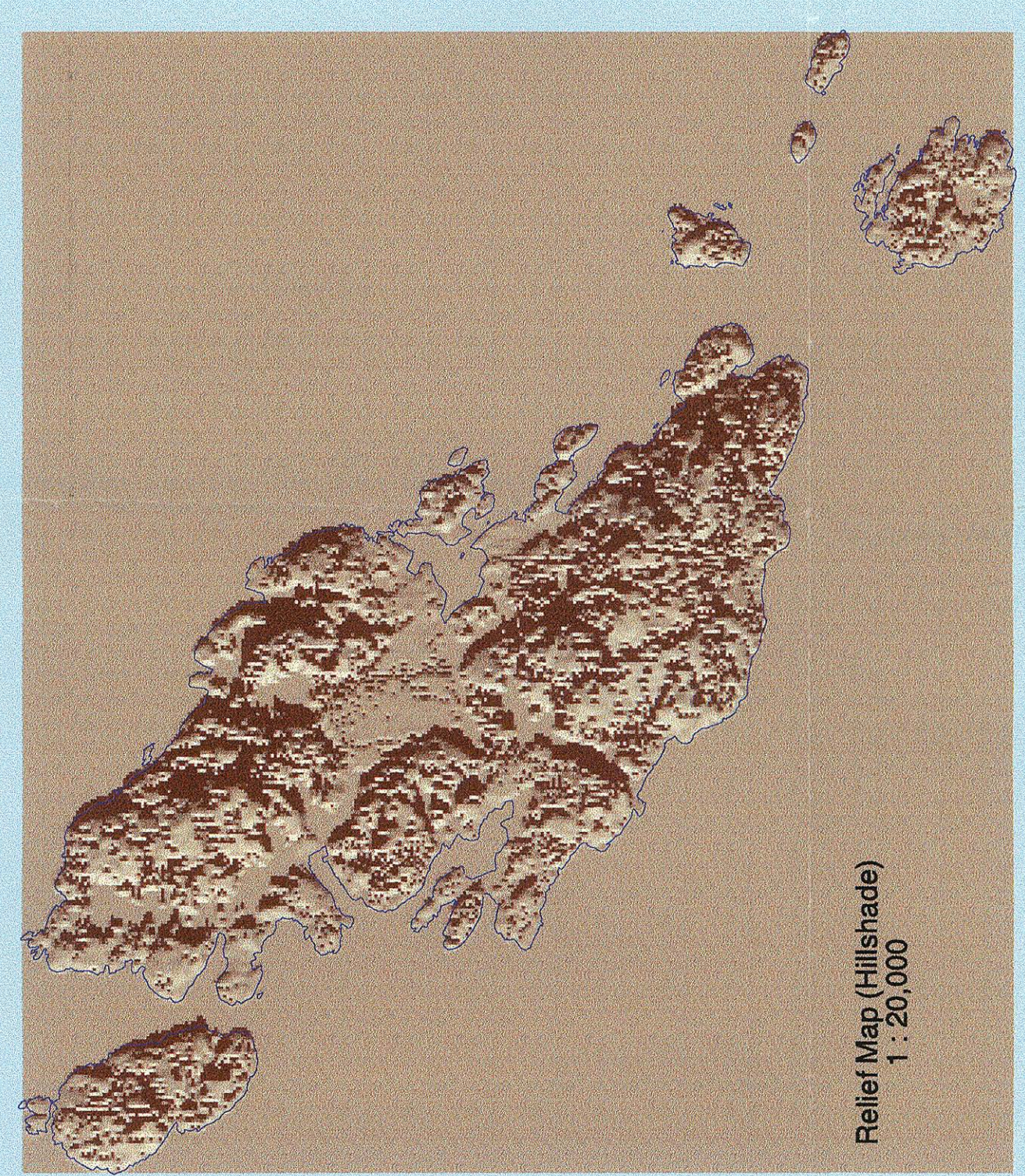


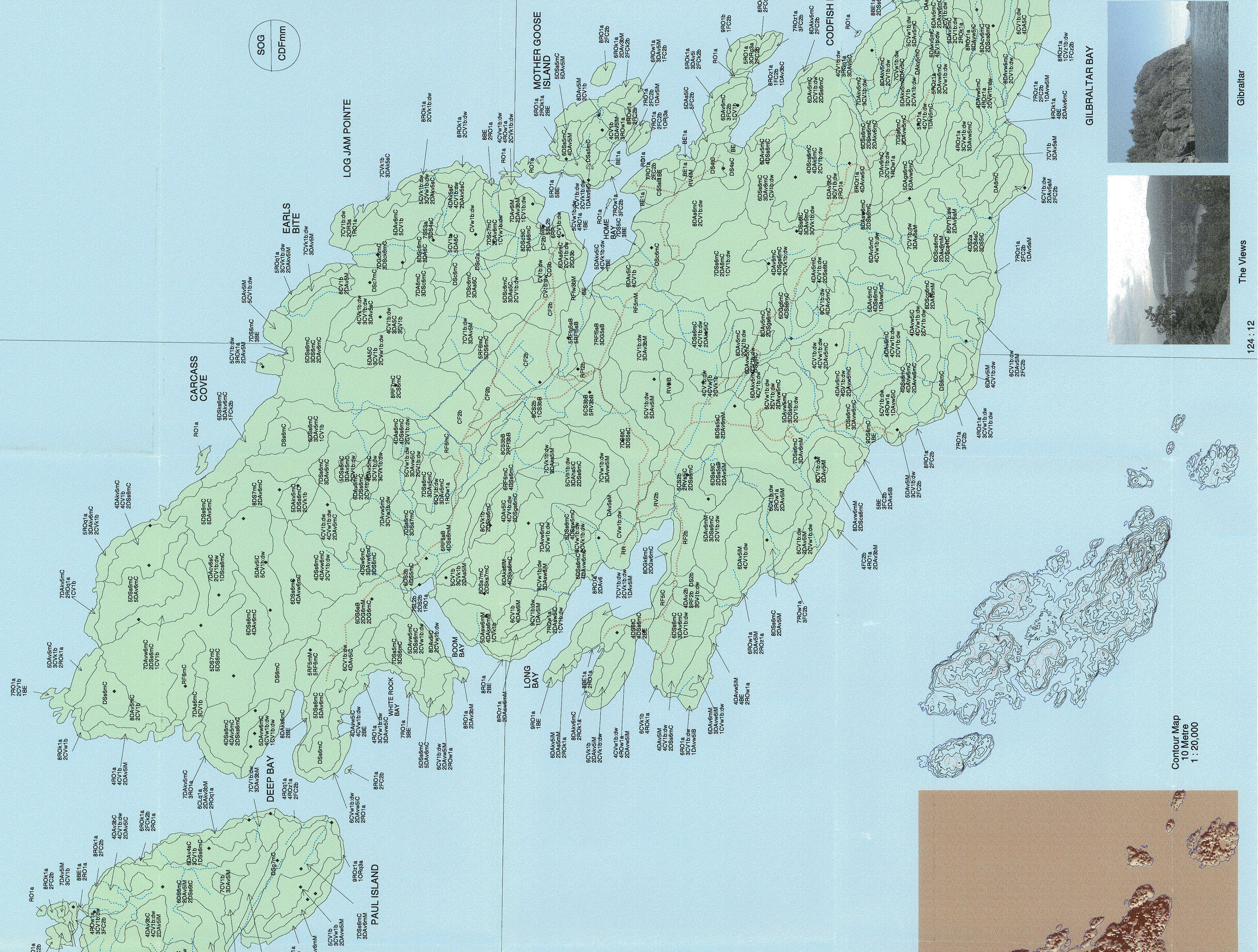
The Paths



The Fields



Relief Map (Hillshade)
1:20,000



The Views



Gibraltar

TERRESTRIAL ECOSYSTEM MAPPING

of
JEDEDIAH PROVINCIAL PARK

Scale 1:50,000

September, 1999
(partial mapsheets)

092F.049 / 092F.050 / 092F.59 / 092F.60



TERRESTRIAL ECOSYSTEM MAPPING
JEDEDIAH ISLAND PROVINCIAL PARK
Scale 1:50,000
September, 1999

Introduction
This project was initiated by the British Columbia Ministry of Environment, Lands and Parks (MELP) as part of the Terrestrial Ecosystem Mapping (TEM) project. The purpose of this project was to map the terrestrial ecosystems of the Jedediah Island Provincial Park. The map was created using a combination of field observations, aerial photography, and ground truthing. The map is intended to be used for resource management and planning purposes.

Map Symbols
The map uses a variety of symbols to represent different types of ecosystems. The symbols are defined in the legend on the right side of the map. The legend includes symbols for various types of forests, grasslands, and other ecosystems. The symbols are color-coded to make it easier to distinguish between different types of ecosystems.

Map Scale
The map is at a scale of 1:50,000. This means that 1 cm on the map represents 50,000 cm in reality. The map is intended to be used for resource management and planning purposes.

Map Projection
The map is projected using the Universal Transverse Mercator (UTM) projection. This projection is used for maps of the world and is known for its accuracy and ease of use.

Map Datum
The map is based on the North American Datum of 1983 (NAD83). This datum is used for most maps of North America and is known for its accuracy and ease of use.

Map Author
The map was created by the British Columbia Ministry of Environment, Lands and Parks (MELP). The map is intended to be used for resource management and planning purposes.

Map Symbol	Map Description	Map Scale	Map Projection	Map Datum	Map Author
1	Forest	1:50,000	UTM	NAD83	MELP
2	Grassland	1:50,000	UTM	NAD83	MELP
3	Other	1:50,000	UTM	NAD83	MELP
4	Forest	1:50,000	UTM	NAD83	MELP
5	Grassland	1:50,000	UTM	NAD83	MELP
6	Other	1:50,000	UTM	NAD83	MELP
7	Forest	1:50,000	UTM	NAD83	MELP
8	Grassland	1:50,000	UTM	NAD83	MELP
9	Other	1:50,000	UTM	NAD83	MELP
10	Forest	1:50,000	UTM	NAD83	MELP
11	Grassland	1:50,000	UTM	NAD83	MELP
12	Other	1:50,000	UTM	NAD83	MELP
13	Forest	1:50,000	UTM	NAD83	MELP
14	Grassland	1:50,000	UTM	NAD83	MELP
15	Other	1:50,000	UTM	NAD83	MELP
16	Forest	1:50,000	UTM	NAD83	MELP
17	Grassland	1:50,000	UTM	NAD83	MELP
18	Other	1:50,000	UTM	NAD83	MELP
19	Forest	1:50,000	UTM	NAD83	MELP
20	Grassland	1:50,000	UTM	NAD83	MELP
21	Other	1:50,000	UTM	NAD83	MELP
22	Forest	1:50,000	UTM	NAD83	MELP
23	Grassland	1:50,000	UTM	NAD83	MELP
24	Other	1:50,000	UTM	NAD83	MELP
25	Forest	1:50,000	UTM	NAD83	MELP
26	Grassland	1:50,000	UTM	NAD83	MELP
27	Other	1:50,000	UTM	NAD83	MELP
28	Forest	1:50,000	UTM	NAD83	MELP
29	Grassland	1:50,000	UTM	NAD83	MELP
30	Other	1:50,000	UTM	NAD83	MELP

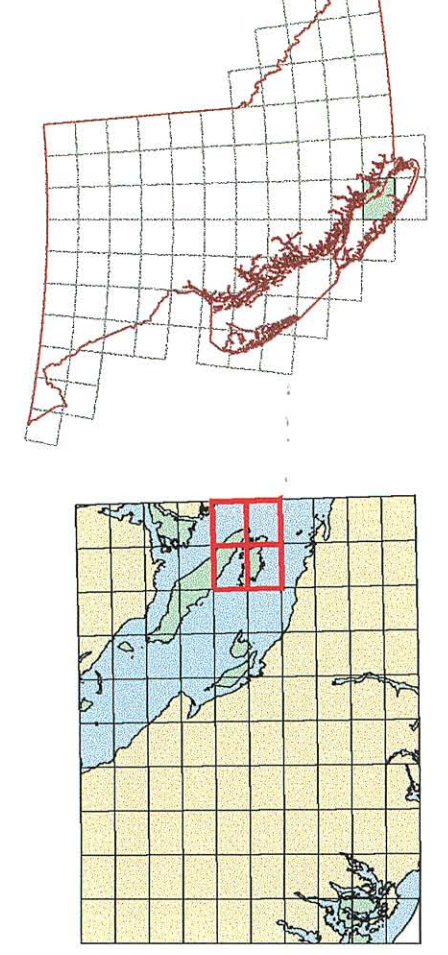
Map Symbols
The map uses a variety of symbols to represent different types of ecosystems. The symbols are defined in the legend on the right side of the map. The legend includes symbols for various types of forests, grasslands, and other ecosystems. The symbols are color-coded to make it easier to distinguish between different types of ecosystems.

Map Scale
The map is at a scale of 1:50,000. This means that 1 cm on the map represents 50,000 cm in reality. The map is intended to be used for resource management and planning purposes.

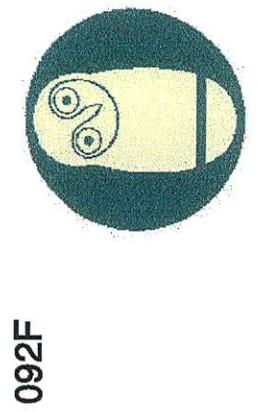
Map Projection
The map is projected using the Universal Transverse Mercator (UTM) projection. This projection is used for maps of the world and is known for its accuracy and ease of use.

Map Datum
The map is based on the North American Datum of 1983 (NAD83). This datum is used for most maps of North America and is known for its accuracy and ease of use.

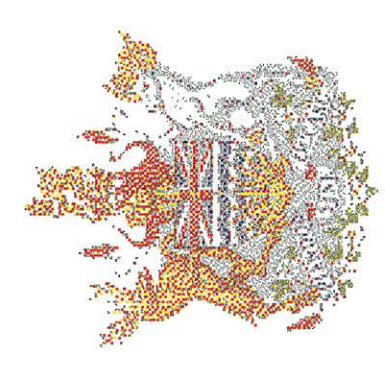
Map Author
The map was created by the British Columbia Ministry of Environment, Lands and Parks (MELP). The map is intended to be used for resource management and planning purposes.



British Columbia



British Columbia Conservation Foundation



British Columbia
Ministry of Environment
Lands and Parks
Resources Inventory Branch
Wildlife Inventory Section



British Columbia
Ministry of Environment
Lands and Parks
Resources Inventory Branch
Wildlife Inventory Section