WILLISTON STUDY

Scale 1:500,000 or approximately 1 Inch to 8 Miles

Scale of Kilometres

LEGEND

RECREATION CAPABILITY

There are seven capability classes. Class 1 represents the highest capability while Class 7 represents the lowest capability. Class 8 denotes lands not classified such as urban areas and national parks.

Example Classifications (for 1:50,000 and 1:126,720/1;125,000 maps)*

Capability Class 2 — **2S** (K B A) — Feature symbols indicate opportunity for organized camping (K), bathing beach (B), and sport fishing (A)
Shoreland unit (fronts on lake, ocean or large river)

Capability Class 4 — **4U** (E M O) — Feature symbols indicate attractive or unique vegetation (E), frequent small water bodies (M) and upland wildlife (O)
Upland Unit

* Note that on 1:250,000 maps the S (Shoreland) and U (Upland) designations are not used.

a) Capability Classes

Class 1 - very high capability for outdoor recreation
Class 2 - high capability for outdoor recreation
Class 3 - moderately high capability for outdoor recreation
Class 4 - moderatecapability for outdoor recreation
Class 5 - moderately low capability for outdoor recreation
Class 6 - low capability for outdoor recreation
Class 7 - very low capability for outdoor recreation

b) Capability sub-classes or features

Up to three features are used for each unit of land. The first feature is the most important while the second and third features are relatively less important. The recreation features indicate opportunities for recreation and are used as positive aspects of the land, not limitations.

A - Angling
B - Beach
C - Canoe Tripping
E - Significant Vegetation
F - Waterfalls and Rapids
G - Glacier
H - Historic Site
J - Gathering and Collecting
K - Organized Camping
L - Landforms
M - Significant Small Surface Waters
N - Lodging and Cottaging
O - Upland Wildlife
P - Cultural Landscape Pattern
Q - Topographic Patterns
R - Rock Formations
S - Skiing
T - Thermal Springs
U - Deep-water Boating Area and Harbour
V - Viewing
W - Wetland Wildlife
Y - Family Boating
Z - Man-made Features

NOTE:	N.T.S. NO.	DATE OF FIELDWORK
	93N	1966
	93O	1969
	94B	1969

The above mentioned sheets were classified before Williston Lake was formed, therefore these classifications do not pertain to the present conditions.

ENVIRONMENT AND LAND USE COMMITTEE
SECRETARIAT
VICTORIA, B.C.

COMPILED BY: D. B	AMMENDMENTS:
DRAWN BY: MD	
DATE: MARCH-1974	
CHECKED BY: RCM-WKS	PROJECT: WILLISTON STUDY
DATE: MARCH-1974	SHEET ___ OF ___

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