

## LEGEND

explanation of Map Symbols	(3) Feature Modifier		
MAP SYMBOLIZATION - each map unit may have up to six (6)	FEATURE MODIFIER - a lower case letter following a recreation		
separate types of symbols The type and relative position of	feature Although these modifiers may express a recreation		
the symbols indicates the characteristic they represent	activity, they are <u>not</u> intended to be used in this context.		
Explanation of Symbol	They <u>are</u> used to describe further the physical character of		
SINGLE FEATURE	that feature		
(1) Feature (Vegetation)————————————————————————————————————	Feature Modifiers* Commonly Associated Fe		
(4) Feature Significance (very E (®) high significance high) (2) Sub-Feature (Alpine Vegetation)	a Angling  C Canoeing  M - Small Surface Water  A - Aquatic Habitat		
MULTIPLE FEATURE	b Specialist Boating		
(3) Feature Modifier (Potential Recreation Area)	w Family Boating ——— N - Large Surface Water		
(1) Feature (Viewing)	x Deep Water Boating y Sailing		
(1) Feature (Beach)—	f Family Beaches B - Beaches		
(2) Sub-Feature (Cobble Beach)  B2dVk(++)(r) with opportunities for deep water swimming	d Deep Water Swimming ————————————————————————————————————		
(3) Feature Modifier (deep water accompanied by significant viewing opportunities and capability for camping  (4) Feature Significance (High) (5) Recreation Activity Symbol USE OF ANNOTATION	N - Large Surface Water  M - Small Surface Water  Q - Topographic Pattern  G - Glaciers and Snowfi		
(1) Feature (Spring)————————————————————————————————————	u Boat Moorage Potential U - Harbour or Bay		
significance that is  (2) Sub-Feature (Warm Spring)————————————————————————————————————	1 Trail Development Q - Topographic Pattern		
detailed information has  (4) Feature Significance been recorded under refer-	Potential m Developed Trail (Location Q - Topographic Patterr Unknown)		
(T'(+)(r))14 particular map sheet	n Developed Trail+***- Q - Topographic Pattern		
(5) Recreation Activity Symbol (indicating spring is being used)	k Potential recreation Q - Topographic Patteri area(camping picnicking)		
(6) Annotation number (indicating————————————————————————————————————	z Developed Feature Man-made Development As with a Specific Feature		

) and (2) F	Recreation Feat	ures a	and Sub-Features
FEATURE SYM	BOL - a capitali	zed let	ter indicating the general
	feature identifi		
			mediately following the
	bol that denotes creation Features	the su	Sub-Features
- Ne	Aquatic	A 1	Game fish
	Biotic	A <sup>2</sup>	Aquatic Habitat
	Features	A 3	Cyclic or Periodic Aquatic Feature
		A <sup>4</sup>	Aquatic Foods
	Vegetation	E 1	Alpine
		E <sup>2</sup>	Krummholz
		E 4	Coniferous Deciduous
		E 5	Mixed Forest
BIOTIC		ε6	Forest Parkland
FEATURES		ε7	Non-forested
		E.8	Wetland Vegetation
		E 9	Zonal Vegetation - Undefined
		E <sup>10</sup>	Unique Vegetation
		E <sup>11</sup>	Edible Plants
	Wildlife	w <sup>2</sup>	Upland Birds Water Birds
		w <sup>3</sup>	Small Mammals
	*'.9*	w <sup>4</sup>	Large Mammals
		₩ <sup>5</sup>	Unique Wildlife
		w <sup>6</sup>	Wildlife Diversity
	Hydrologic	D	Hydrologic Feature
	Waterfalls	F <sup>1</sup>	Site Specific Waterfalls/Rapids
,		F <sup>2</sup>	Waterfall Landscape
	Glaciers and	G <sup>1</sup>	Glaciers and Glacial Features
	Snowfield	$G^2$	Snow <u>fi</u> eld and icefield
	Springs	т1	Warm Springs
PHYSICAL		T <sup>2</sup>	Cold Springs
GEOGRAPHIC	lands	т3	Mineral Springs
FEATURES	Landforms Rock	L R <sup>1</sup>	Landform Feature  Rock Formation
	Formation	R <sup>2</sup>	Mineral Deposit
		R 3	Fossils
	Landscape	Q	Topographic Patterns
	Features	٧	Visual Site
		М	Small Surface Waters
		N	Large Surface Waters
	Beaches	B 1	Sand Beach
		B <sup>2</sup>	Cobble Beach
WATER		в <sup>3</sup> в <sup>4</sup>	Rock Beach
ORIENTED FEATURES		в <sup>5</sup>	Fine Textured Beach Beach - Texture Unknown
. LVIOKE2		ادا	SCOOL - TEXTURE OURHOWN
	Harbour	u ,	Harbour or Bay
	Native/Indian	н1	Archaeologic Site - O O O O O
		н2	Pictograph/Petroglyph
		н <sup>3</sup>	Archaeologic Route
		н4	Legend Site
CUTURAL			
HISTORIC	European/	I 1	Historic Site - A A A A A
FEATURES	Pioneer	12	Monument
		I 3	Historic Route
	Cultural	<sub>P</sub> 1	Cultural Site
		P <sup>2</sup>	Pastoral Landscape Vacant Urban Land
	Man-Made	Z	Man-Made Feature
MISCELLANE	<del>'</del>	x	Miscellaneous Features
MISCELLANE FEATURES	, , ,	۰ ۱	

C	redits
	Mapped by - J Block, Resource Analysis Branch, B C Ministry of Environment
	Date of mapping - 1977
	Drafted by - Cartographic Section, Resource Analysis Branch
	Topographic base map provided by - Surveys and Mapping Branch, B C Ministry of Environment

Feature Modifiers*	Commonly Associated Fe	atures
a Angling c Canoeing	M - Small Surface Water A - Aquatic Habitat	*
b Specialist Boating	' [N - Large Surface Water	s '
w Family Boating x Deep Water Boating	N - Large Surface Water	s
y Sailing f Family Beaches	J B - Beaches	!
d Deep Water Swimming	N - Large Surface Water B - Beaches	s
s Winter Activities	N - Large Surface Water M - Small Surface Water Q - Topographic Pattern G - Glaciers and Snowfi	s
u Boat Moorage Potentia	U - Harbour or Bay	1
l Trail Development Potential	Q - Topographic Pattern	
m Developed Trail (Loca Unknown)  n Developed Trail -***	on Q - Topographic Pattern: Q - Topographic Pattern	
k Potential recreation	Q - Topographic Pattern	

- each unit is given a symbol(s) indicating feature significance

Five classes or categories of feature significance are defined Quality is the primary basis for assessing feature significance. This is related primarily to a feature's "attractivity" or ability to hold people's interest. Any one feature should be ranked on the basis of that kind of feature only For example, a wildlife feature should be

Units in this class have a very high capability to attract recreational use Features in this category would be of national

Recreation Capability Inventory - 1976.

B. C Ministry of Environment

Outdoor Recreation Resources of the Northeast Coal Study Area 1976 - 1977 Resource Analysis Branch, B C Ministry of Environment, Victoria, B C 71 p plus appendices.

ranked only in relation to other wildlife features

(4) Feature Significance (4) FEATURE SIGNIFICANCE

	E 4	Deciduous	significance
	Е <sup>5</sup>	Mixed Forest	Examples include Takkakaw Falls Yoho National Park, Mt Edziza
	٤6	Forest Parkland	(Rock Features), Fort Rodd Hill (Historic Site), Cathedral Grove
	Ε7	Non-forested	(Zonal Vegetation)
	E 8	Wetland Vegetation	(++)HIGH FEATURE SIGNIFICANCE
	E 9	Zonal Vegetation - Undefined	Units in this class have a high ability to attract recreation use
	E 10	Unique Vegetation	Features in this category would be of provincial significance
	E 11	Edible Plants	Examples include Shannon Falls, Hudson's Bay Mountain (Rock Feature),
ıldlıfe	w <sup>1</sup>	Upland Birds	Sandon (Historic Site) Black Tusk Meadows (Zonal Vegetation)
	W <sup>2</sup>	Water Birds	
	w3	Small Mammals	(+) MODERATE FEATURE SIGNIFICANCE
	w <sup>4</sup>		Units in this class have a moderate ability to attract recreational
4.54	w w <sup>5</sup>	Large Mammals	use Features in this category would be of regional significance
		Unique Wildlife	Examples include Niagra Cr Falls (Goldstream Park), Columnar Basalts,
	w <sup>6</sup>	Wildlife Diversity	Garibaldi area (Rock Feature), Estella Mine, East Kootenays (Historic
ydrologic	D	Hydrologic Feature	Site), trembling aspen stands Bulkley Valley (Zonal Vegetation)
aterfalls	F <sup>1</sup>	Site Specific Waterfalls/Rapids	(-) LOW FEATURE SIGNIFICANCE
	F <sup>2</sup>	Waterfall Landscape	Units in this class have a low ability to attract recreational use
-	<del>                                     </del>		Features in this category have a natural attractivity that is common
laciers and	G <sup>1</sup>	Glaciers and Glacial Features	throughout the map area
nowfield	G <sup>2</sup>	Snow <u>field</u> and icefield	Examples include intermittent falls, Coast Mountains, rock exposure
prings	T 1	Warm Springs	along coastline of Eastern Vancouver Island, old farm building in the
	T <sup>2</sup>	Cold Springs	Okanagan, history unknown (historic site), Ponderosa Pine Bunchgrass
	т3	Mineral Springs	in Princeton area (zonal vegetation)
andforms	L	Landform Feature	(=) VERY LOW FEATURE SIGNIFICANCE
ock	R <sup>1</sup>	Rock Formation	Units in this class have a very low ability to attract recreational
ormation	R <sup>2</sup>	Mineral Deposit	use There are no features in this category which stand out !There
	R <sup>3</sup>	Fossils	may, however, be some attraction for specialized recreational activities
andscape	Q	Topographic Patterns	or they may merely provide open space
eatures	v	Visual Site	
	м	Small Surface Waters	
	N	Large Surface Waters	
eaches	B 1	Sand Beach	
eacnes	B <sup>2</sup>		(5) Recreation Activity
	B3	Cobble Beach	When a specific recreation activity is known to occur within a
		Rock Beach	particular area the symbol (r) is used. In all cases, more detailed
	в <sup>4</sup>	Fine Textured Beach	information will be given in an annotation description
	в5	Beach - Texture Unknown	
	<b>.</b>		-
arbour	U	Harbour or Bay	<u> </u>
atıve/Indıan	н1	Archaeologic Site <del>OOOOO</del>	
	н2	Pictograph/Petroglyph	(6) Feature Annotation
	н <sup>3</sup>	Archaeologic Route	107 Fourth Filmonation
	н4	Legend Site	Feature Annotation - numerical annotation which may accompany a
			feature or set of features on a given unit to indicate that additional
uropean/	I 1	Historic Site AAAA	information is available Parentheses will be used to separate the
ıoneer	I 2	Monument	annotation number from the other symbols
	13	Historic Route	1
ultural	P 1	Cultural Site	1
ultural	P <sup>2</sup>	Cultural Site Pastoral Landscape	
			Chading Combal
	_3	Vacant Urban Land	Shading Symbol
	P 3		
an-Made	р <sup>3</sup>	Man-Made Feature	HIGH FEATURE SIGNIFICANCE
an-Made	<del>                                     </del>	Man-Made Feature Miscellaneous Features	Units which are considered to be of provincial outdoor
an-Made	Z		
	Z X 8	Miscellaneous Features Built-Up (Urban) Areas	Units which are considered to be of provincial outdoor
TURE Aspec	Z X 8	Miscellaneous Features	Units which are considered to be of provincial outdoor recreation significance Feature significance ++
TURE Aspec	Z X 8	Miscellaneous Features Built-Up (Urban) Areas and and water units providing	Units which are considered to be of provincial outdoor recreation significance Feature significance ++  MODERATE FEATURE SIGNIFICANCE  Units which are considered to be of regional outdoor recreation significance Feature significance +
TURE Aspec	Z X 8	Miscellaneous Features Built-Up (Urban) Areas and and water units providing	Units which are considered to be of provincial outdoor recreation significance Feature significance ++  MODERATE FEATURE SIGNIFICANCE  Units which are considered to be of regional outdoor recreation significance Feature significance +  LOW FEATURE SIGNIFICANCE
TURE Aspec	Z X 8	Miscellaneous Features Built-Up (Urban) Areas and and water units providing	Units which are considered to be of provincial outdoor recreation significance Feature significance ++  MODERATE FEATURE SIGNIFICANCE  Units which are considered to be of regional outdoor recreation significance Feature significance +  LOW FEATURE SIGNIFICANCE  Units which are of only local outdoor recreation significance or which from an outdoor recreation point of view only
TURE Aspec	Z X 8	Miscellaneous Features Built-Up (Urban) Areas and and water units providing	Units which are considered to be of provincial outdoor recreation significance Feature significance ++  MODERATE FEATURE SIGNIFICANCE  Units which are considered to be of regional outdoor recreation significance Feature significance +  LOW FEATURE SIGNIFICANCE  Units which are of only local outdoor recreation significance
TURE Aspec	Z X 8	Miscellaneous Features Built-Up (Urban) Areas and and water units providing	Units which are considered to be of provincial outdoor recreation significance Feature significance ++  MODERATE FEATURE SIGNIFICANCE  Units which are considered to be of regional outdoor recreation significance Feature significance +  LOW FEATURE SIGNIFICANCE  Units which are of only local outdoor recreation significance or which from an outdoor recreation point of view only
TURE Aspec	Z X 8 ts of 1	Miscellaneous Features Built-Up (Urban) Areas and and water units providing	Units which are considered to be of provincial outdoor recreation significance Feature significance ++  MODERATE FEATURE SIGNIFICANCE  Units which are considered to be of regional outdoor recreation significance Feature significance +  LOW FEATURE SIGNIFICANCE  Units which are of only local outdoor recreation significance or which from an outdoor recreation point of view only