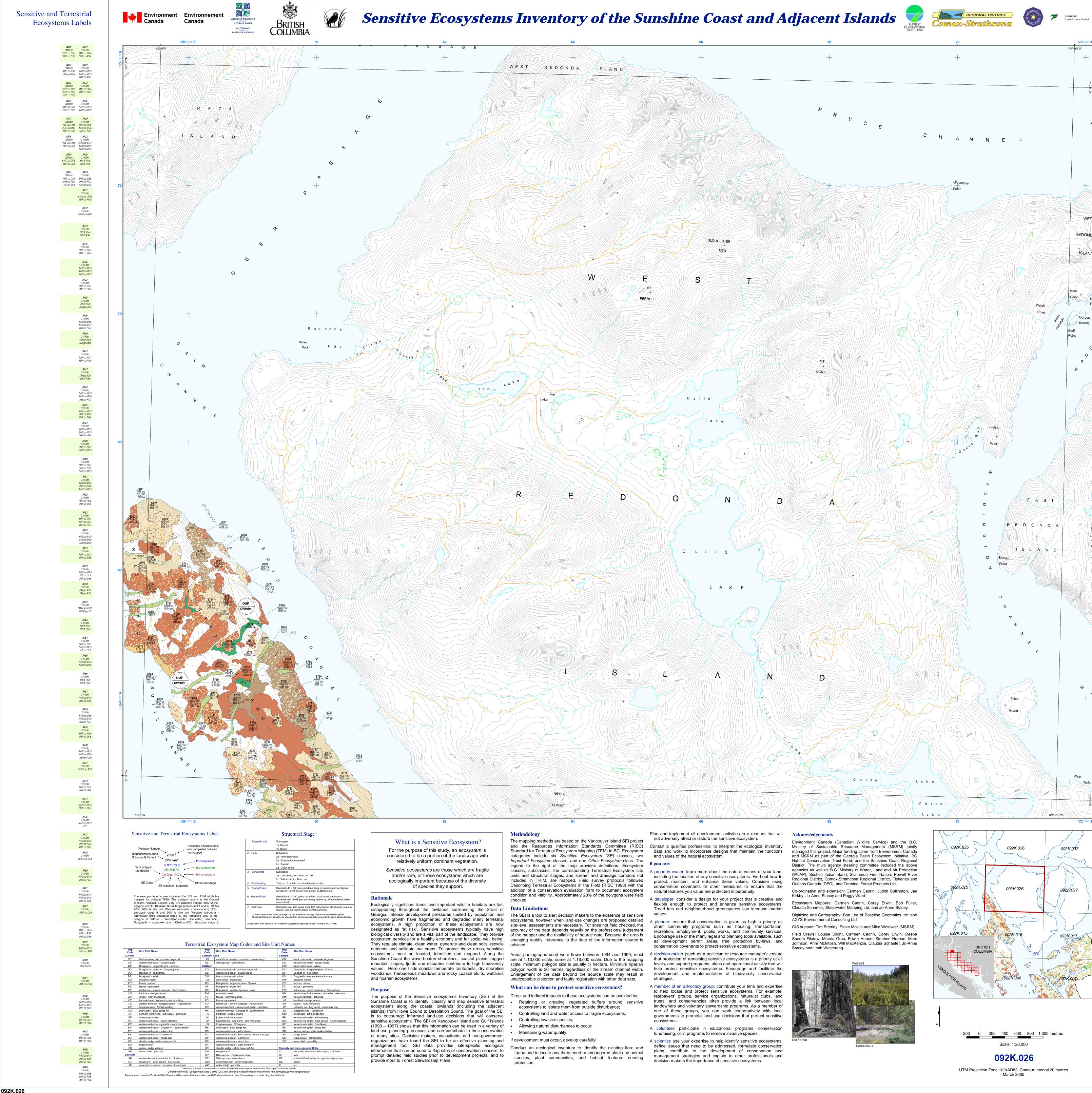
092K.026



Sensit	ive Ecosystems
Sensitive eco	osystems are fragile and/or rare, or are ecologically important ne diversity of species they support.
Old Fo	rest (OF):
Conifer-domi	nated dry to moist forest types, structural stage 7 (see table), generally >250yr
co (conifer d	ominated) – greater than 75% coniferous species
Dry open for	and (WD):
	arbutus stands; because of open canopy, will include non-forested openings, soils and bedrock outcroppings.
•	ominated) – greater than 75% coniferous species onifer and deciduous) – a minimum of 25% cover of either group is included i er
Herbac	eous (HB):
bedrock out shorelines v	ecosystems (less than 10% tree cover), generally with shallow soils and ofter croppings; includes large openings within forested areas, coastal headla egetated with grasses and herbs, sometimes low shrubs, and moss and li on rock outcrops.
	ous) – central concept of the category, non-forested, less than 10% tree c allow soils, often with exposed bedrock; predominantly a mix of grasses and f and mosses
	erbaceous) - as hb but influenced by proximity to ocean, windswept shoreline 0% vegetation, grasses and herbs, some rock outcrops, moss and li
vs (vegetate salt-tolerant)	d shoreline) - low-lying rocky shoreline, soil pockets in rock cracks and crev vegetation, generally with < 20% vegetation cover
drifting; low t du (dunes)	nger-like extension of beach, comprised of sand or gravel deposited by longs o moderate cover of salt-tolerant grasses and herbs ridge or hill, or beach area created by windblown sand; may be more or
vegetated de grasses and	pending on depositional activity, beach dunes will have low cover of salt-tol
Riparia	
such as eros	ent to water bodies (rivers, lakes, ocean, wetlands) which are influenced by fa ion, sedimentation, flooding and/or subterranean irrigation due to proximity t Structural stages 1 – 7.
Subclasses fl (low bencl	n floodplain) - flooded at least every other year for moderate periods of gro
common fm (medium	t species adapted to extended flooding and abrasion, low or tall shrubs bench floodplain) - flooded every 1-6 years for short periods (10-25 d
trees occur o fh (high ben subsurface f rivers	mixed forest dominated by species tolerant of flooding and periodic sedimenta n elevated microsites ch floodplain) - only periodically and briefly inundated by high waters, but lea low in the rooting zone; typically conifer-dominated floodplains of larger co
there is no flo	arrow linear communities along open water bodies (rivers, lakes and ponds) v oodplain, irregular flooding rian) - watercourse is within a steep sided V-shaped gully
,	atercourse is large enough to represent >10% of the polygon
Areas that a vegetation a	re saturated or inundated with water for long enough periods of time to de nd biological activity adapted to wet environments. This may result from floo
Subclasses:	
from precipita fn (fen) - nu	utrient poor wetland, on organic soils (sphagnum peat), water source predomir ation; may be treed or shrub dominated utrient medium wetland (sedge peat) where ground water inflow is the dom
ms (marsh) organically e sp (swamp) soil, with gen	 open water channels common; dominated by sedges, grasses and mosses wetland with fluctuating water table, often with shallow surface water, us nriched mineral soils; dominated by rushes, reeds, grasses and sedges poor to very rich wetland on mineral soils or with an organic layer over mit tly flowing or seasonally flooding water table; woody vegetation
water bodie	water) - standing or flowing water less than 2 m. deep, transition between s and other wetland ecosystems (i.e. bogs, swamps, fens, etc.); often
U	oted below the water surface
wm (wet me mineral soils	oted below the water surface adow) – periodically saturated but not inundated with water, organically enri- grasses, sedges, rushes and forbs dominate
wm (wet me mineral soils Cliffs (Very steep s	oted below the water surface adow) – periodically saturated but not inundated with water, organically enri- grasses, sedges, rushes and forbs dominate
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CWHvm1 Coastal Western Hemlock Submontane Very Wet Maritime Variant CWH (xm 1 Subzone Ecosection Unit CWHxm1/ Ecosections GEL Georgia Lowlands Ecosection SOG Strait of Georgia Ecosection OUF Outer Fiordland Ecosection SPR Southern Pacific Ranges Ecosection Map Symbols Polygon Boundary \star^{G153} Field sample point Biogeoclimatic Boundary BCC984145 Flight line Ecosection Boundary ○¹⁰⁶ Air photo centre Study Area Boundary ------ Roads 20m contours TRIM Streams

Additional streams

----- Intermittent/Potential Stream

Drainage Route