

LEGEND

GENERIC LANDFORM CLASS

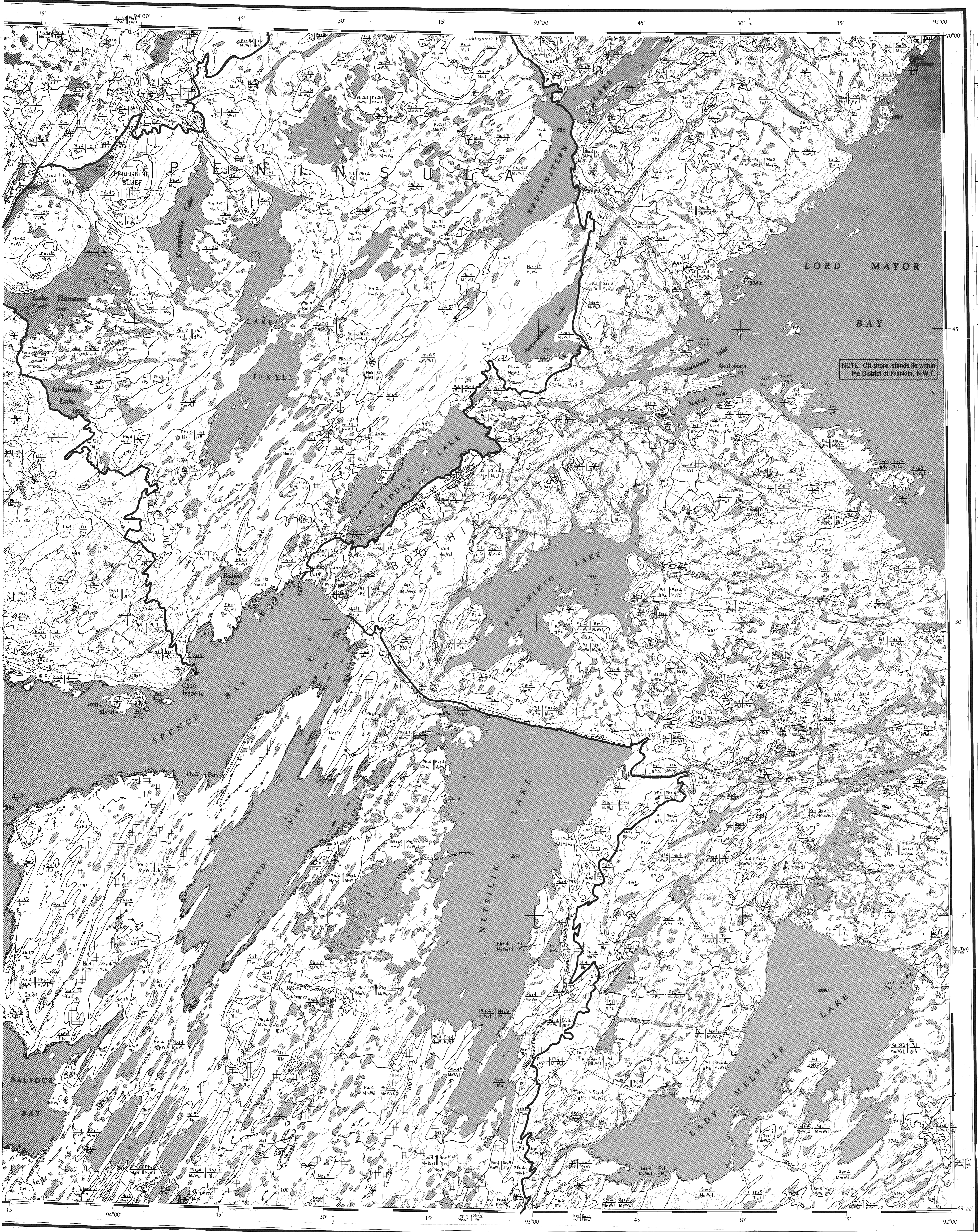
MORPHOLOGY AND STRATIGRAPHY

MORPHOLOGICAL MODIFIER (upper case)

SOIL CLASS (numerical subtypes)

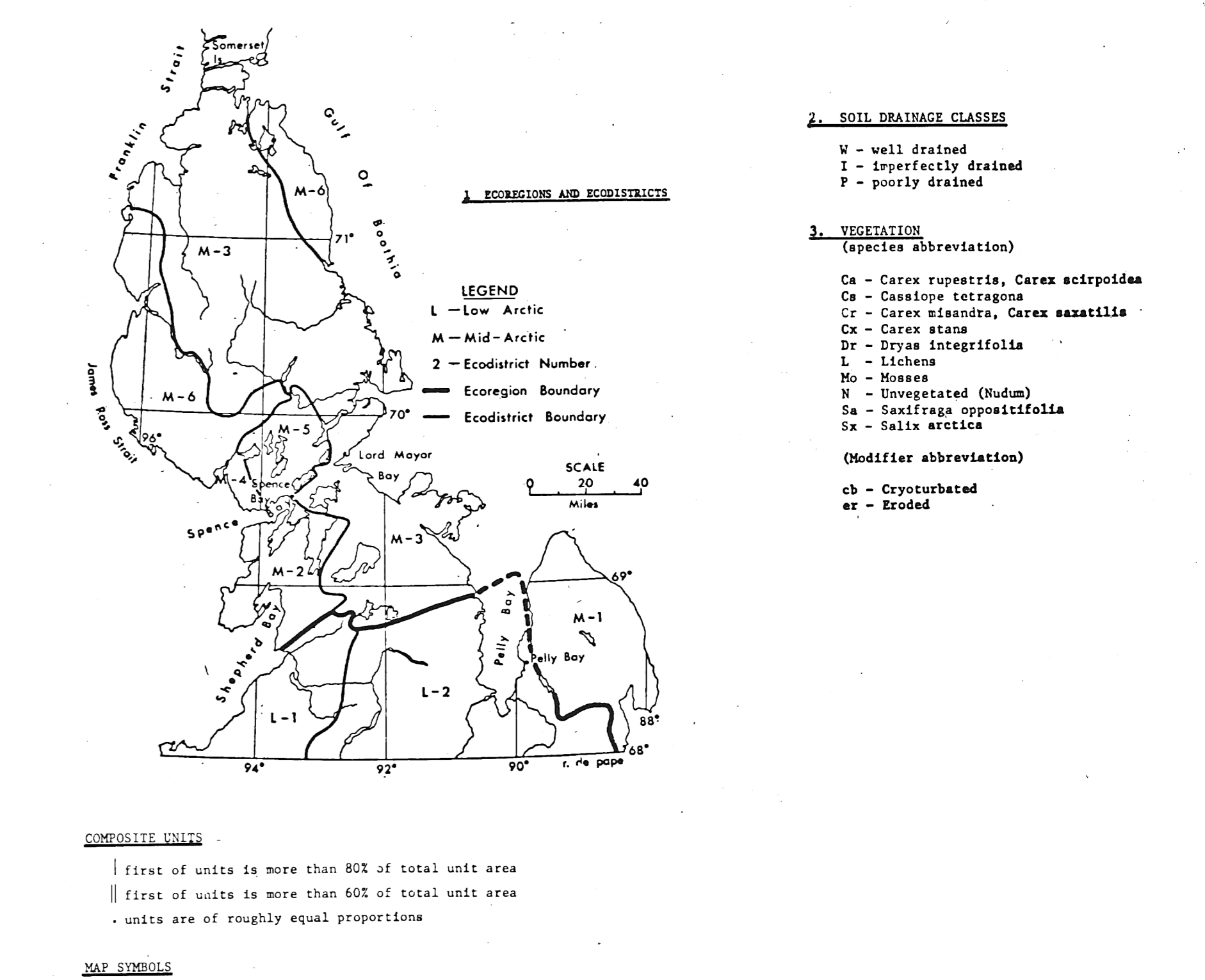
SLOPE CLASS (numerical, on line)

VEGETATION COVER CLASS



SOIL AND VEGETATION

Site	Soil	Vegetation
1a1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1a2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1a3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1a4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1a5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1b1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1b2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1b3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1b4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1b5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1c1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1c2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1c3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1c4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1c5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1d1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1d2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1d3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1d4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1d5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1e1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1e2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1e3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1e4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1e5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1f1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1f2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1f3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1f4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1f5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1g1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1g2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1g3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1g4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1g5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1h1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1h2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1h3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1h4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1h5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1i1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1i2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1i3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1i4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1i5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1j1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1j2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1j3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1j4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1j5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1k1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1k2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1k3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1k4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1k5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1l1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1l2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1l3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1l4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1l5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1m1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1m2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1m3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1m4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1m5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1n1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1n2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1n3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1n4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1n5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1o1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1o2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1o3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1o4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1o5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1p1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1p2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1p3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1p4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1p5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1q1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1q2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1q3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1q4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1q5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1r1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1r2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1r3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1r4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1r5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1s1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1s2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1s3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1s4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1s5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1t1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1t2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1t3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1t4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1t5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1u1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1u2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1u3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1u4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1u5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1v1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1v2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1v3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1v4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1v5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1w1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1w2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1w3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1w4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1w5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1x1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1x2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1x3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1x4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1x5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1y1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1y2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1y3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1y4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1y5	Regosol (G1, 1)	5 - Continuous (90 - 100%)
1z1	Regosol (G1, 1)	1 - Unvegetated (less than 10%)
1z2	Regosol (G1, 1)	2 - Sparse (10 - 40%)
1z3	Regosol (G1, 1)	3 - Moderate (40 - 70%)
1z4	Regosol (G1, 1)	4 - Abundant (70 - 90%)
1z5	Regosol (G1, 1)	5 - Continuous (90 - 100%)



BIOPHYSICAL LAND CLASSIFICATION
SPENCE BAY EAST

NTS 57C
 OPEN FILE
 DOSSIER PUBLIC
 NOV 1976
 GEOLOGICAL SURVEY
 COMMISSION GÉOLOGIQUE
 OTTAWA

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