MORPHOLOGY AND SURFACE FORM

p plain = flat*

m rolling

r ridged

f fan

v veneer

h hummocky

t terraced

kettled

GENETIC LANDFORM CLASS deltaic glaciofluvial ice contact alluvial modern alluvial floodplain gR bedrock (granitic) cR bedrock (carbonate)

MORPHOLOGIC MODIFIER (upper case) D dissected washed B boulder-covered RELIEF CLASS (numerical subscript) less than 5 metres 5 - 20 metres 21 - 50 metres 4 greater than 50 metres * but may have unit tilt. SLOPE CLASS (numerical, on line)

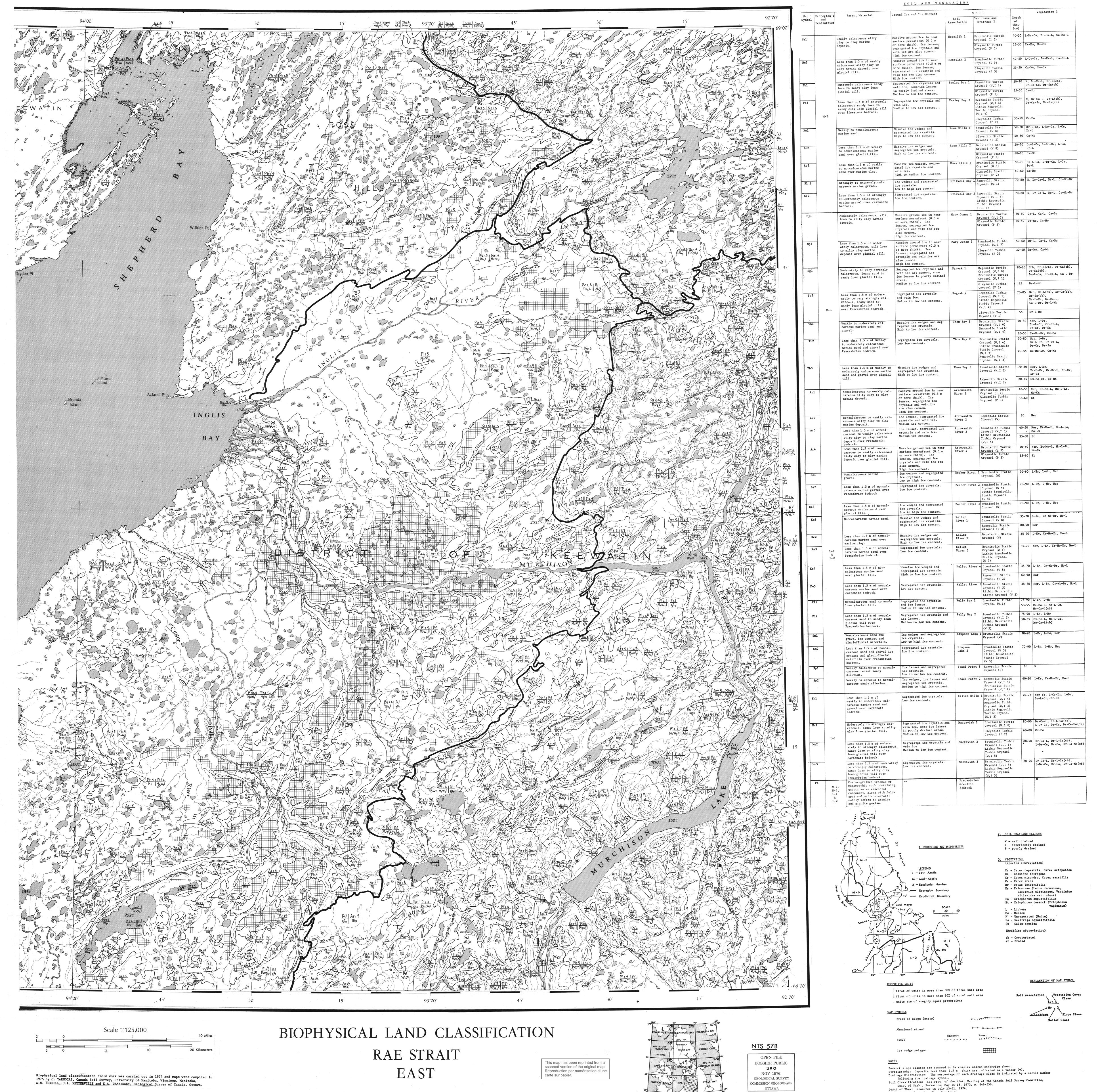
> 1 1 - 5 degrees 2 6 - 15 degrees 3 16 - 35 degrees 4 greater than 35 degrees

5 complex slopes

VEGETATION COVER CLASSES
(Map Symbol)

3 - Moderate 4 - Abundant (71 - 90%)

5 - Continuous (91 - 100%)



OTTAWA

Elevations in feet above Mean Sea Level.