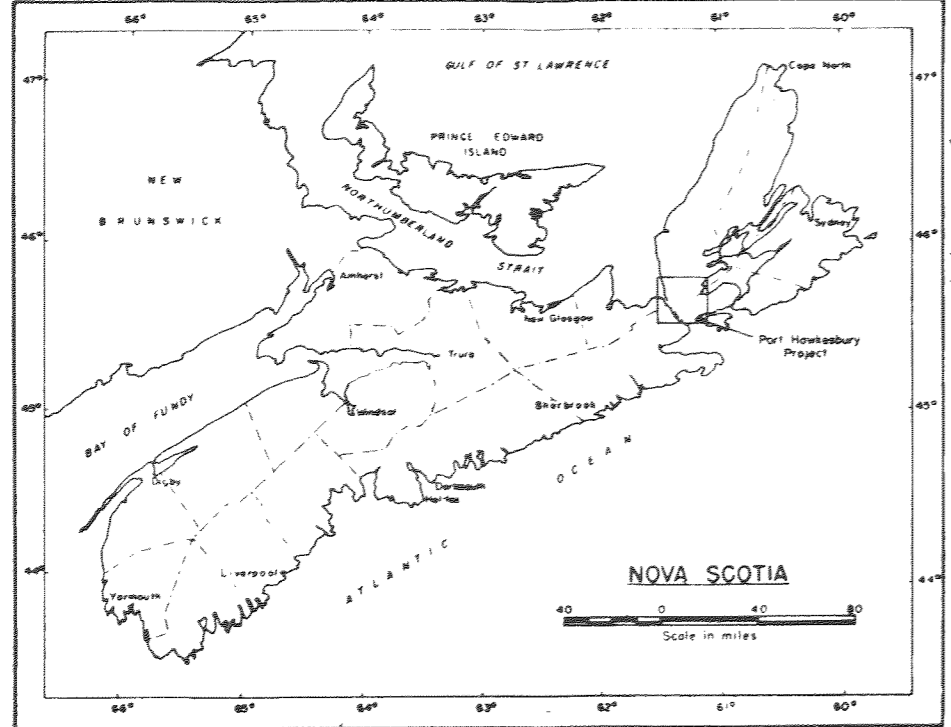




LEGEND

K	KINGSVILLE SERIES Red-brown clay loam, glacial till with appreciable amount of stone
T	TROM SERIES Greenish-brown sandy loam till, may be over 50% stone
M	MILLAR SERIES Greenish-brown sandy clay loam
W	MIRA SERIES Mottled green to brown sandy loam till containing up to 50% stone
H	HEBERT SERIES Stratified sand, gravel and clay deposits, water worked
CB	COASTAL BEACH SERIES Coarse textured beach deposits
Br	BRIDGEVILLE SERIES Sandy clay loam till, in part water worked
D	DUNGENESS SERIES Red to brown clay loam till
J	JORDON SERIES Mottled green to brown loam till, with increase in stone content
Q	QUINCY SERIES Red-brown clay loam
S	SHULE SERIES Brown sandy loam
P	PEAT
Wo	WOODBOURNE SERIES Glacial till with a gravelly clay texture
Et	ECONOMY SERIES Sandy clay loam



PROVINCE OF NOVA SCOTIA
DEPARTMENT OF MINES
MAP NO 3
SOIL MAP
PORT HAWKESBURY AREA
2640 0 2640 5280
Scale in feet
J.D. WALLACE, F.S. SHEA
JUNE, 1963