



LEGEND

Kilometres

Post-Windsor Carboniferous rocks not mapped

DCFLrb	Devonian-Carboniferous Fountain Lake Group, rhyolite and basalt
DCgm	Devonian-Carboniferous medium granite
DCgb1	Devonian-Carboniferous gabbro with 5-30% granite
DCg	Devonian-Carboniferous granite, undivided
Sw	Silurian Wilson Brook Formation, shale and siltstone
NPc	Neoproterozoic Cranberry Lake Formation, sandstone and argillite

**NATMAP
CARTNAT**
Canada's National Geoscience Mapping Program
Le Programme national de cartographie géoscientifique du Canada

Boundaries:

mapped contact	—
assumed contact	—
assumed fault	—
mapped fault	—

**OPEN FILE
DOSSIER PUBLIC
3874**

GEOLOGICAL SURVEY OF CANADA
COMMISSION GEOLOGIQUE DU CANADA
OTTAWA
06/2001



GEOLOGICAL
SURVEY OF
CANADA
(ATLANTIC)

SAINT MARY'S
UNIVERSITY
HALIFAX, N.S.

WEST RIVER
1:20 000 GEOLOGY
OPEN FILE SHEET 3 OF 4

DATE: JAN/97 GEOLOGIST: G. PE-PIPER, D.J.W. PIPER

PROJECTION: UTM 1983

SCALE: 1 : 120 000

NTS: 21H/09-S

DRAWN BY: M.F.

GSC PROJECT NO.: 920062

Recommended citation: Pe-Piper, G. 2001. The Devonian-Carboniferous North River and Gilbert Mountain Plutons, Cobequid Highlands, Nova Scotia. Geological Survey of Canada Open File 3874, 35 p.