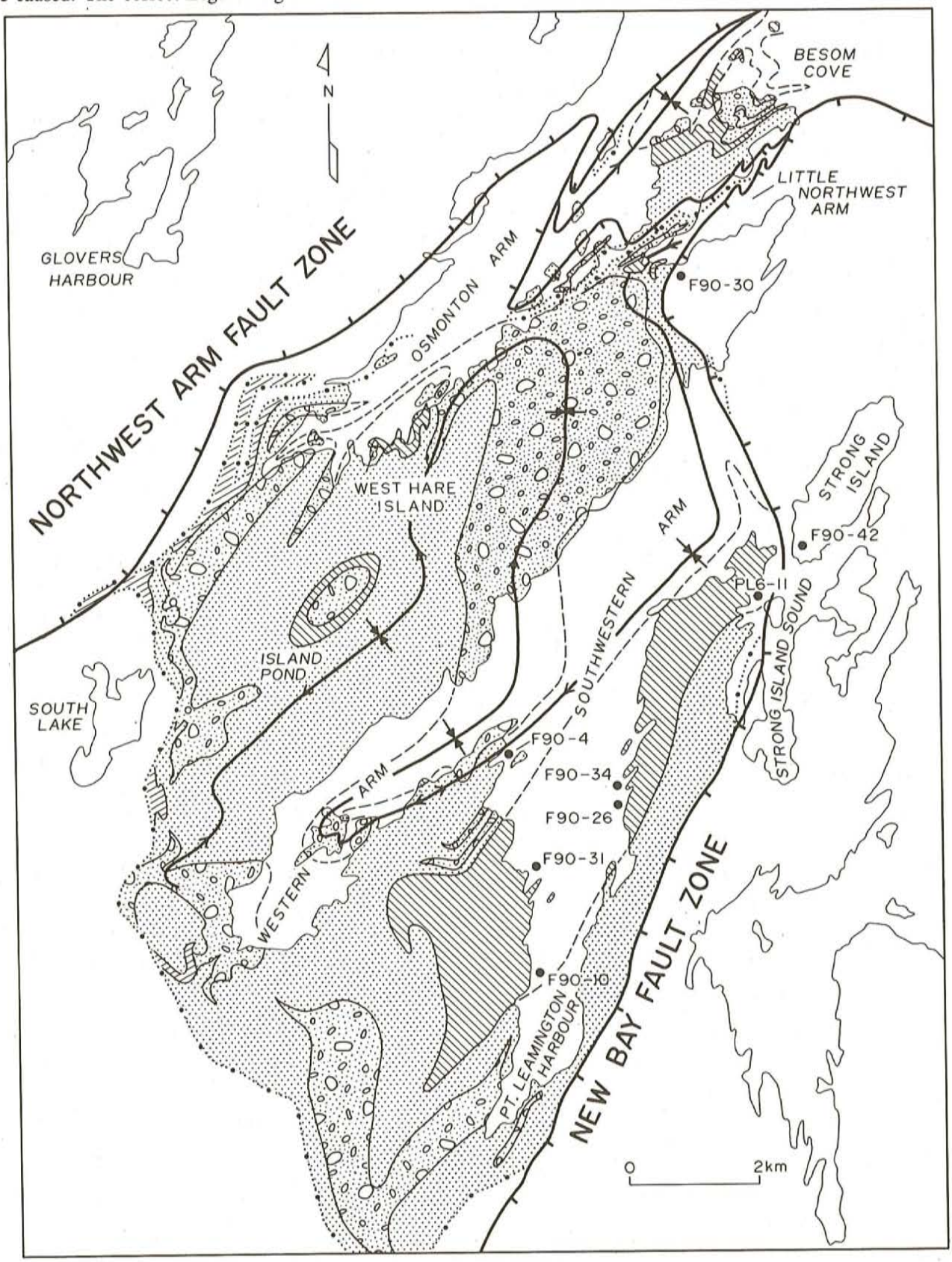
ERRATUM

The Legend for Figure 2 of "Dunnage Zone graptolites: an extension of the age range and distribution of certain Ordovician formations of the Exploits Subzone", by S.H. Williams, B.H. O'Brien, S.P. Colman-Sadd and F.H.C. O'Brien (Current Research, Report 92-1), was incorrectly constructed. The authors and editors apologize for any confusion this inadvertent error may have caused. The correct Legend is given below.



LEGEND (for Figure 2)

UPPER ORDOVICIAN

POINT LEAMINGTON FORMATION

Pebbly wacke–polymictic conglomerate lenticles (*P. linearis* Zone to *D. anceps* Zone ?)

Grey shale-dominant lenticles (*D. complanatus* Zone to *D. anceps* Zone ?)

Grey shale-dominant lenticles (*D. clingani* Zone ?)

Unseparated turbidite sandstone units

KEY

Lithostratigraphic boundary (defined, assumed)

Regional fault zone (ticks indicate general dip direction)

Major syncline (plunge direction indicated)

Stratigraphic base/external structural boundary of Point Leamington Formation

Fossil locality ● F90-30

Figure 2. *Simplified geological map of the Point Leamington Formation in the Point Leamington basin. Modified, in part, from Geological Survey Branch, Open File maps 90-124 and 91-171 (O'Brien, 1990, 1991b). Graptolite localities F90-26 and F90-34; together with PL6-11 (Williams, 1991b), belong to the* D. complanatus *Zone, and F90-4, F90-10 and F90-31 are indicative of the* D. anceps *Zone of the Point Leamington Formation. Localities F90-30 and F90-42 are from within the Strong Island chert.*