PRE-MESOZOIC OF TUKTOYAKTUK PENINSULA
Geology by J.B.W. Wielens, 1987
FIGURE 2
LEGEND
Conglomerate
Sandstone, quartzite
Siltstone
Shale
Limestone
Dolomite
Chert, black/white
Volcanics
Normal sequence below
Sub-Mesozoic unconformity 2800 m below sea-level
830 m of pre-Mesozoic section penetrated
Well with pre-Mesozoic penetration
K Cretaceous
Di Imperial Formation
Dg Gossage Formation
V Vunta Formation
Є Cambrian
Pє Precambrian
P? Permian?
Outcrop area Campbell uplift
BEAUFORT SEA
MACKENZIE BAY
TUKTOYAKTUK PENINSULA
LIVERPOOL BAY
NICHOLSON PENINSULA
Wood Bay
Harrowby Bay
BAILLIE ISLANDS
Cape Bathurst
Campbell Island
Rufus Lake
Kaglik Lake
Siridgi Lake
Campbell Lake
Summer Island
Hendrickson Island
Kendall Island
Gary Island
Hooper Island
Langley Island
Ellice Island
Richards Island
Shallow Bay
East Channel
West Channel
Mackenzie River
Anderson River
Horton River
Hornaday River
Fish River
Big River
Buckland River
Mutton Creek
Alten Channel
Mallard Channel
Nogh Lake
Wolverine River
Kugaluk River
Minas River
Kugmallit Channel
Dome Hunt
Dome Gulf Et Al Hunt
Kapamoor M-13
Observation Pt
McKinley Bay
McKinley Lake
Stell Point
Fitton Point
North Star Harbour
Maitland Point
Napaqua Pt
Old Horton Channel
Aklavik
Tuktoyaktuk
Inuvik
Reindeer
Ellice
Langley
Summer
Hendrickson
Campbell
Nicholson
Wood
Harrowby
Baillie
Cape Bathurst
Campbell Lake
Siridgi Lake
Nogh Lake
Kaglik Lake
Rufus Lake
Wolverine
Mallard
Alten
Mackenzie
Anderson
Horton
Hornaday
Fish
Big
Buckland
Mutton
Minas
Kugaluk
Kugmallit
Wolverine