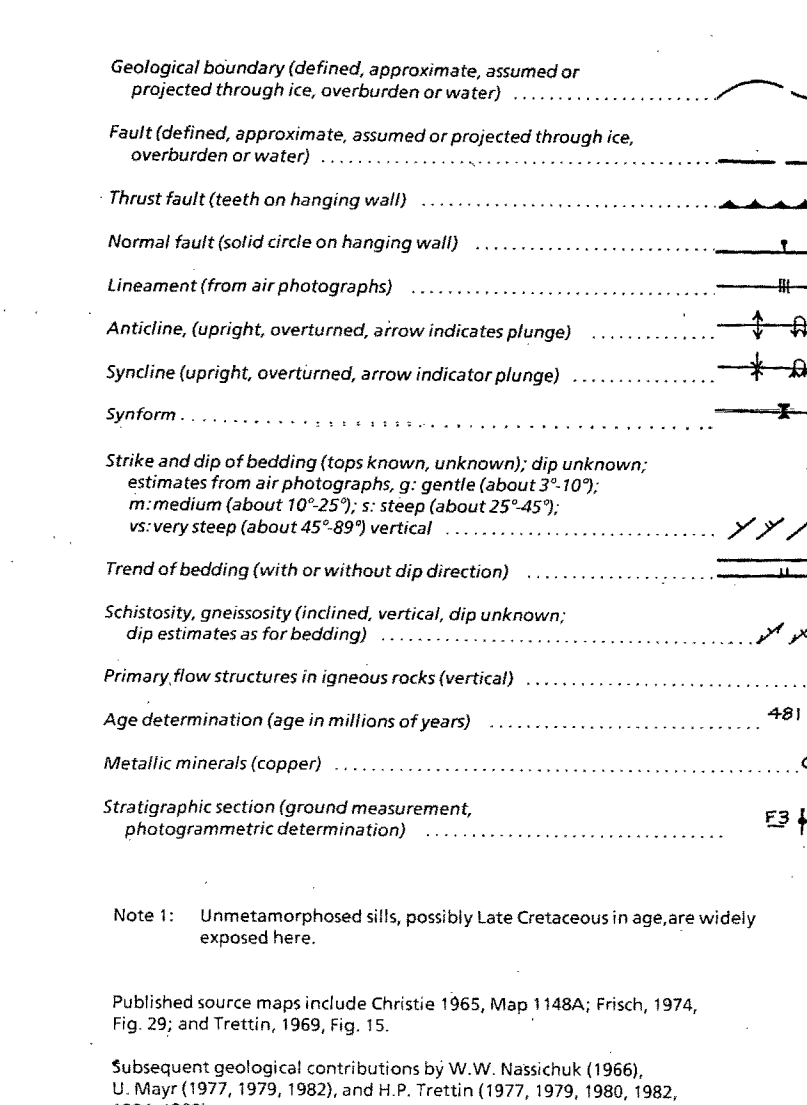


LEGEND

- QUATERNARY**
- Q Unconsolidated sediments deposited after the last glacial period (includes alluvial deposits)
- SYNGENETIC BASIN AND TERTIARY BASINS**
- TERTIARY**
- T₁ TERTIARY FORMATION (T₁)
 - T₂ TERTIARY FORMATION (T₂)
 - T₃ TERTIARY FORMATION (T₃)
- TRIASIC**
- Tr Triassic formation
- PERMIAN**
- P₁ PERMIAN FORMATION (P₁)
 - P₂ PERMIAN FORMATION (P₂)
- DEVONIAN**
- D₁ DEVONIAN FORMATION (D₁)
 - D₂ DEVONIAN FORMATION (D₂)
- CARBONIFEROUS AND PERMIAN**
- C₁ CARBONIFEROUS FORMATION (C₁)
 - C₂ CARBONIFEROUS FORMATION (C₂)
- CARBONIFEROUS**
- C₃ CARBONIFEROUS FORMATION (C₃)
 - C₄ CARBONIFEROUS FORMATION (C₄)
- PEABY TERRANE**
- Pe Peaby terrane
- UPPER ORDOVICIAN AND SILURIAN**
- U₁ UPPER ORDOVICIAN FORMATION (U₁)
 - U₂ UPPER ORDOVICIAN FORMATION (U₂)
 - S₁ SILURIAN FORMATION (S₁)
 - S₂ SILURIAN FORMATION (S₂)
- ORDOVICIAN**
- O₁ ORDOVICIAN FORMATION (O₁)
 - O₂ ORDOVICIAN FORMATION (O₂)
 - O₃ ORDOVICIAN FORMATION (O₃)
 - O₄ ORDOVICIAN FORMATION (O₄)
 - O₅ ORDOVICIAN FORMATION (O₅)
- ORDOVICIAN AND/OR OLDER**
- O₆ ORDOVICIAN AND/OR OLDER FORMATION (O₆)
- CAMBRIAN AND/OR LOWER ORDOVICIAN**
- C₁ CAMBRIAN FORMATION (C₁)
 - C₂ CAMBRIAN FORMATION (C₂)
- PRE-LATE MIDDLE ORDOVICIAN, PROBABLY UPPER PROTEROZOIC TO CAMBRIAN OR LOWER ORDOVICIAN**
- P₁ PRE-LATE MIDDLE ORDOVICIAN, PROBABLY UPPER PROTEROZOIC TO CAMBRIAN OR LOWER ORDOVICIAN (P₁)
- PROTEROZOIC**
- P₂ PROTEROZOIC FORMATION (P₂)
 - P₃ PROTEROZOIC FORMATION (P₃)
- CLEMENTS MARKHAM FOLD BELT**
- M₁ CLEMENTS MARKHAM FOLD BELT (M₁)
 - M₂ CLEMENTS MARKHAM FOLD BELT (M₂)
- ORDOVICIAN**
- O₇ ORDOVICIAN FORMATION (O₇)
- UPPER PROTEROZOIC AND/OR LOWER PALEOZOIC**
- U₃ UPPER PROTEROZOIC AND/OR LOWER PALEOZOIC (U₃)
- HAZEN FOLD BELT**
- H₁ HAZEN FOLD BELT (H₁)
 - H₂ HAZEN FOLD BELT (H₂)
- CAMBRIAN**
- C₃ CAMBRIAN FORMATION (C₃)
- INTRUSIONS**
- I₁ INTRUSION (I₁)
 - I₂ INTRUSION (I₂)
- CRETACEOUS OR TERTIARY**
- T₄ CRETACEOUS OR TERTIARY FORMATION (T₄)
- CRETACEOUS**
- C₅ CRETACEOUS FORMATION (C₅)
- LOWER DEVONIAN OR OLDER (ORDOVICIAN?)**
- D₃ LOWER DEVONIAN OR OLDER (ORDOVICIAN?) (D₃)
- ORDOVICIAN**
- O₈ ORDOVICIAN FORMATION (O₈)
- PROTEROZOIC OR LOWER PALEOZOIC**
- P₄ PROTEROZOIC OR LOWER PALEOZOIC (P₄)
- PROTEROZOIC AND PHANEROZOIC**
- P₅ PROTEROZOIC AND PHANEROZOIC (P₅)



GEOLOGY
M'CLINTOCK INLET
DISTRICT OF FRANKLIN
NORTHWEST TERRITORIES

Scale 1:125 000
 0 10 20 Kilometres
 Transverse Mercator Projection
 Elevations in feet above mean sea level
 Contour interval 500 feet

OPEN FILE
 2137
 GEOLOGICAL SURVEY
 COMMISSION GEOLOGIQUE
 CANADA

