



1: 4800
200 m

- STANDARD MAP UNITS**
- 10a-5 (UPPER SILICEOUS MUDSTONE FACIES MEMBER)
 - 10a-4 (ACTIVE MEMBER)
 - 10a-3 (LOWER CHERTY MUDSTONE MEMBER)
 - 10a-2 (CALICHEOUS MUDSTONE MEMBER)
 - 10a-1 (LYTIC SILICEOUS SHALES)
 - 7a-3 (TRUSION FORMATION)
 - 7a-2 (HEAVY BANDED LIMESTONE FORMATION)
 - 7a-1 (MASSIVE LIMESTONE FORMATION) (Does not crop out)
 - 7a (LOWER SILTSTONE UNIT) (Does not crop out)
 - 2 ('SHIT UNIT') (Does not crop out)

- GEOLOGIC LEGEND**
- OUTCROP
 - GEOLOGICAL BOUNDARY (DEFINED, APPROXIMATE, ASSUMED)
 - BEDDING (HORIZONTAL, INCLINED, VERTICAL, QUARTZINED)
 - CLEANSING (HORIZONTAL, INCLINED, VERTICAL, DIP UNKNOWN)
 - LITHOLOGICAL UNITS OF WHICH FOLDS (HORIZONTAL, INCLINED, VERTICAL)
 - FAULT (DEFINED, APPROXIMATE, ASSUMED)
 - FAULT (UNCLINED, VERTICAL)
 - JOINT (INCLINED, VERTICAL, HORIZONTAL, DIP UNKNOWN)
 - ANTICLINE (DEFINED, APPROXIMATE)
 - SYNCLINE (DEFINED, APPROXIMATE)
 - ANTICLINE OR SYNCLINE (UNCLINED, HORIZONTAL)
 - ANTICLINE OR SYNCLINE (ARROW INDICATES PLUNGE)
 - FOSSIL LOCALITY

Plate III
Geologic Map - OP Area - Howards Pass, Yukon-Northwest Territories.
Geology by J.M. Morganti - 1976 (updated 1978).
FILE NO. 78-20-1-10-28-0000

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