Rolled flow with lineaments 75° plunging 40° to S.
M-DO-30a.
RD? Very broken Shears at 25°/55E and 25°/35°W
R dyke
M-DO-32
Arg.
M-30-31, slight py
M-30-30
Shears 20/65E
RD or D very r. massive pyrite stringers
r. frequent vertical faults
R-RD dyke
Dm, broken and r. locally
M-30-29
A-Dm
Possible Unconformity
M-30-33
R dy?
M-30-15
D-Am
Minor py stringers in Shear 87/25°S
Possible Unconformity
D-A(am)
D-A(am)
M-30-24
M-DO-23
M-30-22
Strongly fractured
Some Wacks argillite
Argillite sill? slightly r. M-30-27
D-Am
D-Am,p
Arg. (lacking pyritic)
D (a)
Arg. to Ar
Argillite, py., M-30-28
? outcrop face. Strike & plunge 40° to S.
small fault
large fault
m massive
p porphyritic
am amygdaloidal
M485
MARIE PROPERTY
GEOLOGY
0 50 100
m
Northern Sheet
inches
centimetres
The reference scale bar shown on this map is the original scale. It will change if this map is reduced as the image, therefore it is not necessarily equal to the original size.
843338

M-485