105-I-6 PAS Group
Geo Geology
1974

11F-3-105

LEGEND

6 black shale, often calcareous

5 black to orange weathering argillite, black streaks – sometimes dolomitic or calcareous, disem. pyrite and pyrite blebs

4 black shale, partly calcareous, cherty, graptolitic – some galena, sphalerite, pyrite zones

3 black, calcareous shale, pyrite beds

2 transitional rock – thinly laminated, buff and black weathering dolomitic rock

1 wavey-bedded limestone – transitional rock plus grey limestone pebbles, bands

bedding

axial cleavage

lineation

horizontal trace of anticline, syncline

outcrop limit

talus and rubble

swamp

claim post

lead – zinc sulphide showing

lead – zinc sulphide float

bulldozer trench

diamond drill hole

fault, assumed

DYNASTY EXPLORATIONS LTD.

SELWYN PROJECT

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GRID GEOLOGY

Fig. 6

SCALE : 1" = 200'

DATE : NOVEMBER 1974

010007

NTS 105-I-6

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