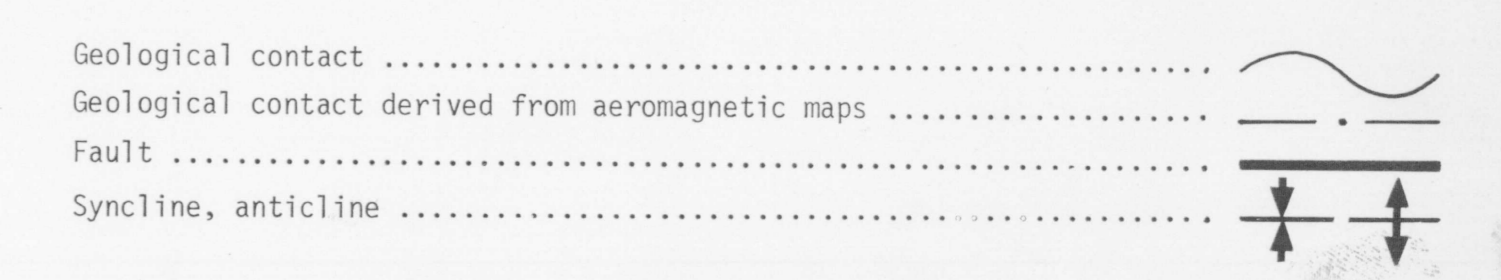


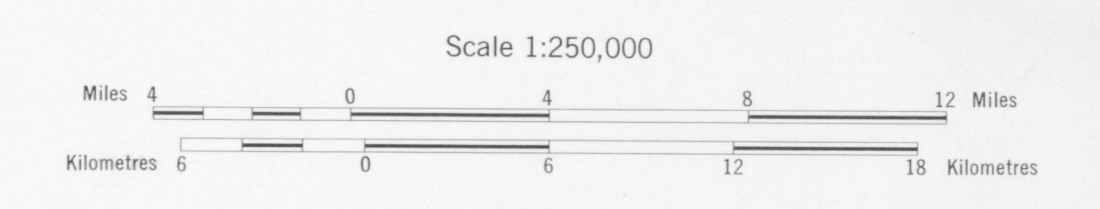
AIRBORNE RADIOACTIVITY MAP
 DISTRICT OF MACKENZIE
 NORTHWEST TERRITORIES
 85P, 75M
 GEOLOGY

Prepared by Resources Geophysics and Geochemistry Division
 Geological Survey of Canada

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| <p>PROTEROZOIC ARCHEAN</p> <ul style="list-style-type: none"> Ayv Nepheline, syenite, carbonatite Afp Felsite porphyry Agg Granodiorite, granite, quartz diorite Ab Gabbro, diorite sAs SNARE GROUP
Quartzite, dolomite, siltstone, shale | <ul style="list-style-type: none"> Ag Quartz diorite, quartz monzonite, granodiorite, granite. In part porphyritic An Granitic gneiss, migmatite, mixed gneisses involving Yellowknife rocks yAwp YELLOWKNIFE SUPERGROUP
Grewacke, shale, includes minor quartzite, conglomerate, limestone, tuff yAvb Basic to intermediate lava, tuff, agglomerate, and undifferentiated acidic volcanic rocks | <ul style="list-style-type: none"> cAg Complex of plutonic rocks that may in part be older than Yellowknife Supergroup yAsdr Cordierite-andalusite bearing knotted schists and other metamorphic equivalents of yAwp |
|--|--|--|



Geology compiled by J.C. McGlynn



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