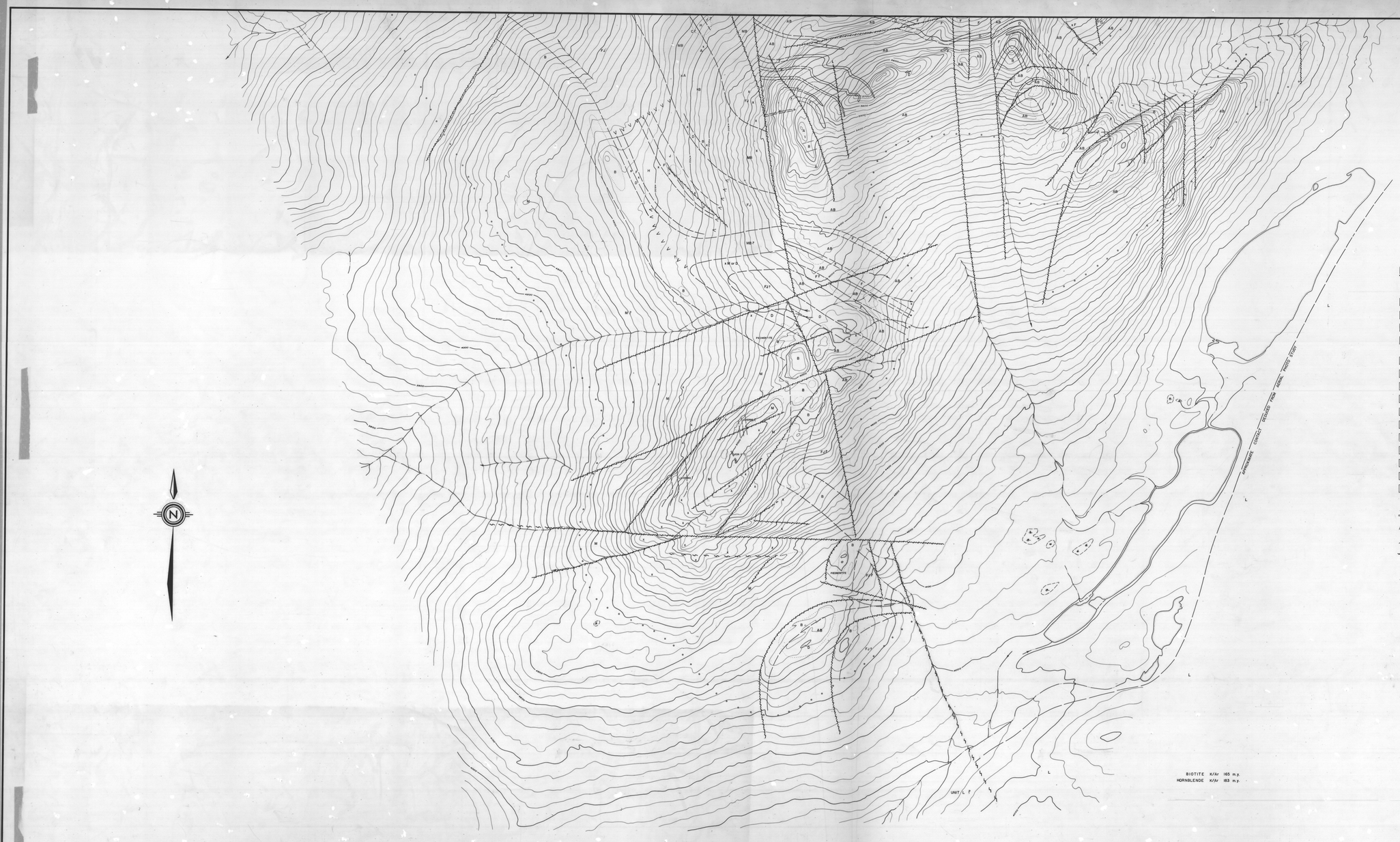


## KEY

**JURASSIC** (SOME UNIT R IS PRE-TRIASSIC)

- R — QUARTZ-FELDSPAR PORPHYRY (RHYODACITIC)
- Q — FELDSPAR PORPHYRY (ANDESITIC)
- P — LAMPROPHYRE, DOLERITE
- L — PORPHYRITIC (ORTHOCLASE) GRANODIORITE

**DEVONO – CARBONIFEROUS**

UNIT FJ — CALCAREOUS

- J — GRAPHITIC CALCAREOUS MICA SCHIST
- H — GREY TO BLACK MARBLE, MINOR SCHIST STRINGERS
- G — BUFF MARBLE
- F — BUFF MARBLE INTERBANDED WITH SCHIST, QUARTZITE, ETC.

UNIT MB — NON-CALCAREOUS

- E — MICACEOUS, PYRITIC QUARTZITE, BIOTITE-MUSCOVITE SCHIST
- D — MESO TO MELANOCRATIC ACTINOLITE-BEARING ROCKS
- De — LEUCOCRATIC ACTINOLITE-BEARING ROCKS
- C — CHLORITE-BIOTITE-MUSCOVITE SCHIST
- B — QUARTZITE
- A — GARNET MICA SCHIST
- M — META DIORITE, META BASALT

UNIT AB, INTERBANDED ROCKS, DIACHRONOUS WITH UNIT M ?

- LIMIT OF INFERENCE
- BOUNDARY BETWEEN DIFFERENTIATED AND UNDIFFERENTIATED SEQUENCES
- GEOLOGICAL BOUNDARY, OBSERVED, INFERRED
- AIR PHOTO LINEAR
- x SMALL OUTCROP, FELSENMEER SAMPLE
- OUTCROP
- T TRENCH LOCATION

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# GEOLOGY

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