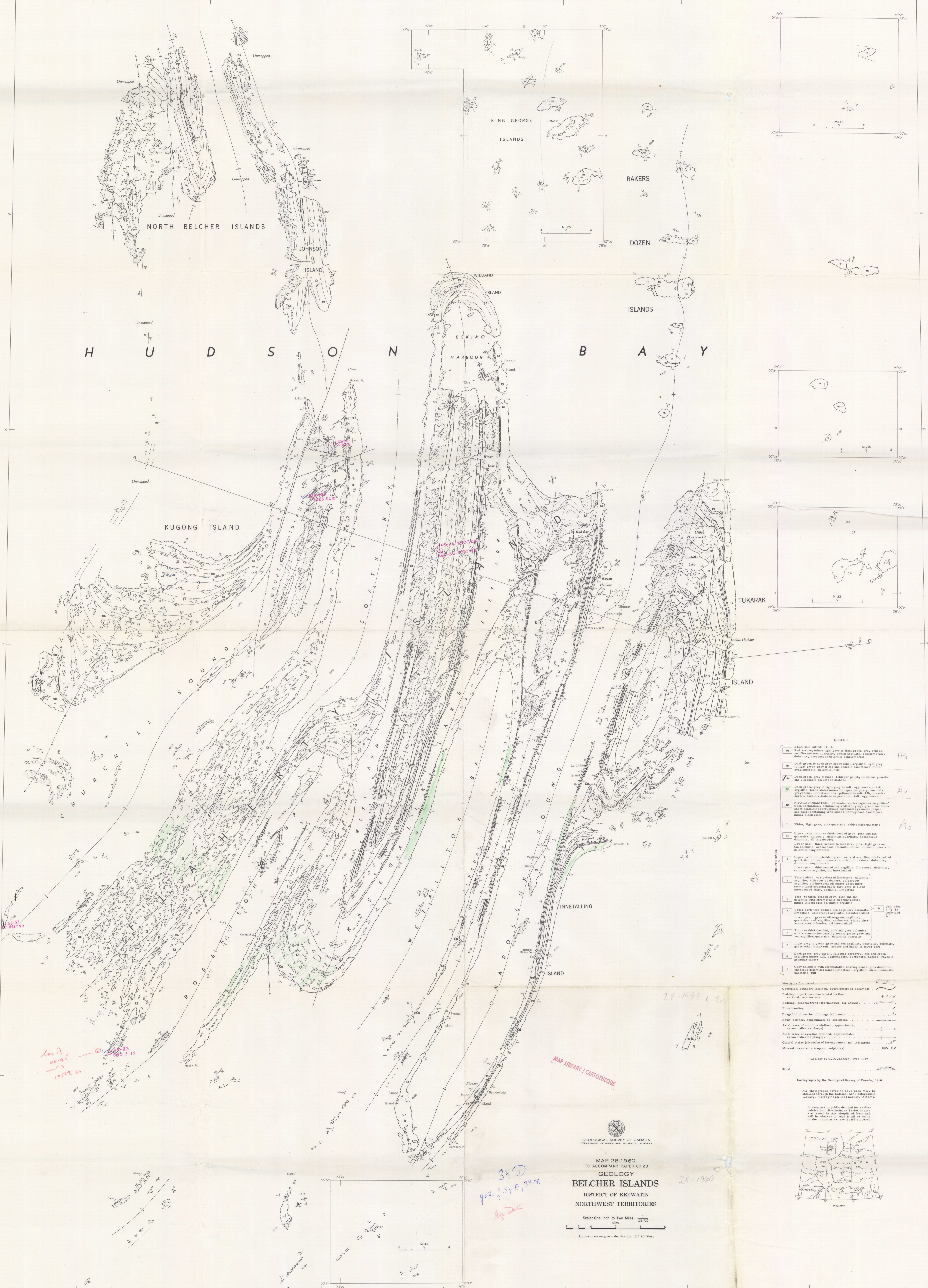


PRELIMINARY SERIES SHEET 34D AND PART OF 33M



- LEGEND**
- 16 Red arkose; minor light grey to light green-grey arkose, undifferentiated quartzite, brown argillite, conglomerate, dolomite, arenaceous dolomite conglomerate
 - 15 Dark green to dark grey greenish, argillite, light grey to light green-grey sand and arkose sandstone, minor conglomerate, dolomite, talc
 - 14 Dark green-grey diabase, feldspar porphyry; minor granitic and ultrabasic rocks in diabase
 - 13 Dark green-grey to light grey basalt, agglomerate, tuff, argillite, black sand, minor feldspar porphyry, sandstone, conglomerate, dolomite, talc, siliceous basalt, siliceous basalt, possibly diabase in part; talc, agglomerate
 - 12 KIMBLI FORMATION: red and grey dolomite, argillite, iron formation; dominantly redish grey, green and black chert containing ferruginous nodules, granular plates and chert containing iron scales; ferruginous sandstone; minor black shale
 - 11 White, light grey, pink quartzite, feldspathic quartzite
 - 10 Upper part: thin to thick bedded grey, pink and tan quartzite, dolomite, argillite, quartzite, arenaceous dolomite, all interbedded
Lower part: thick bedded to massive, pink, light grey and tan dolomite, arenaceous dolomite, minor quartzite, dolomite conglomerate
 - 9 Upper part: thin bedded green and red argillite; thick bedded quartzite, dolomite, quartzite, minor limestone, dolomite, dolomite conglomerate
Lower part: thin bedded red argillite, limestone, dolomite, dolomite argillite, all interbedded
 - 7 Thin bedded, varicoloured limestone, dolomite, argillite, siliceous calcarenite, calcarenite, argillite, all interbedded; minor chert near interbedded tuffs; basal red grey to black interbedded slate, argillite, limestone
 - 6 Thin to thick bedded grey, pink and tan dolomite with streambedded-bearing zones; minor interbedded dolomite, argillite
 - 5 Upper part: thin bedded red argillite, dolomite, limestone, calcarenite, calcarenite, calcarenite, argillite, all interbedded; minor chert near interbedded tuffs; basal red grey to black interbedded slate, argillite, limestone
Lower part: grey to olive-green argillite, quartzite, red argillite, dolomite, chert, chert arenaceous dolomite, all interbedded
 - 4 Thin to thick bedded, pink and grey dolomite with streambedded-bearing zones; green grey and red argillite; quartzite, dolomite, quartzite
 - 3 Light grey to green grey and red argillite, quartzite, dolomite; minor talc, arkose and basalt in lower part
 - 2 Dark green-grey basalt, feldspar porphyry, red and green argillite, minor tuff, agglomerate, calcarenite, arkose, argillite, granitic gneiss
 - 1 Grey dolomite with streambedded-bearing zones; pink dolomite, siliceous dolomite, minor limestone, argillite, slate, dolomite, quartzite, talc
- MINERAL OCCURRENCE**
- Mineral occurrence (copper, sulphides) Cux Sx
- Geology by G. D. Jackson, 1958-1959

MAP 28-1960
TO ACCOMPANY PAPER 60-20
GEOLOGY
BELCHER ISLANDS
DISTRICT OF KEEWATIN
NORTHWEST TERRITORIES
Scale: One Inch to Two Miles = 1:126,720
Approximate magnetic declination, 21° 12' West

