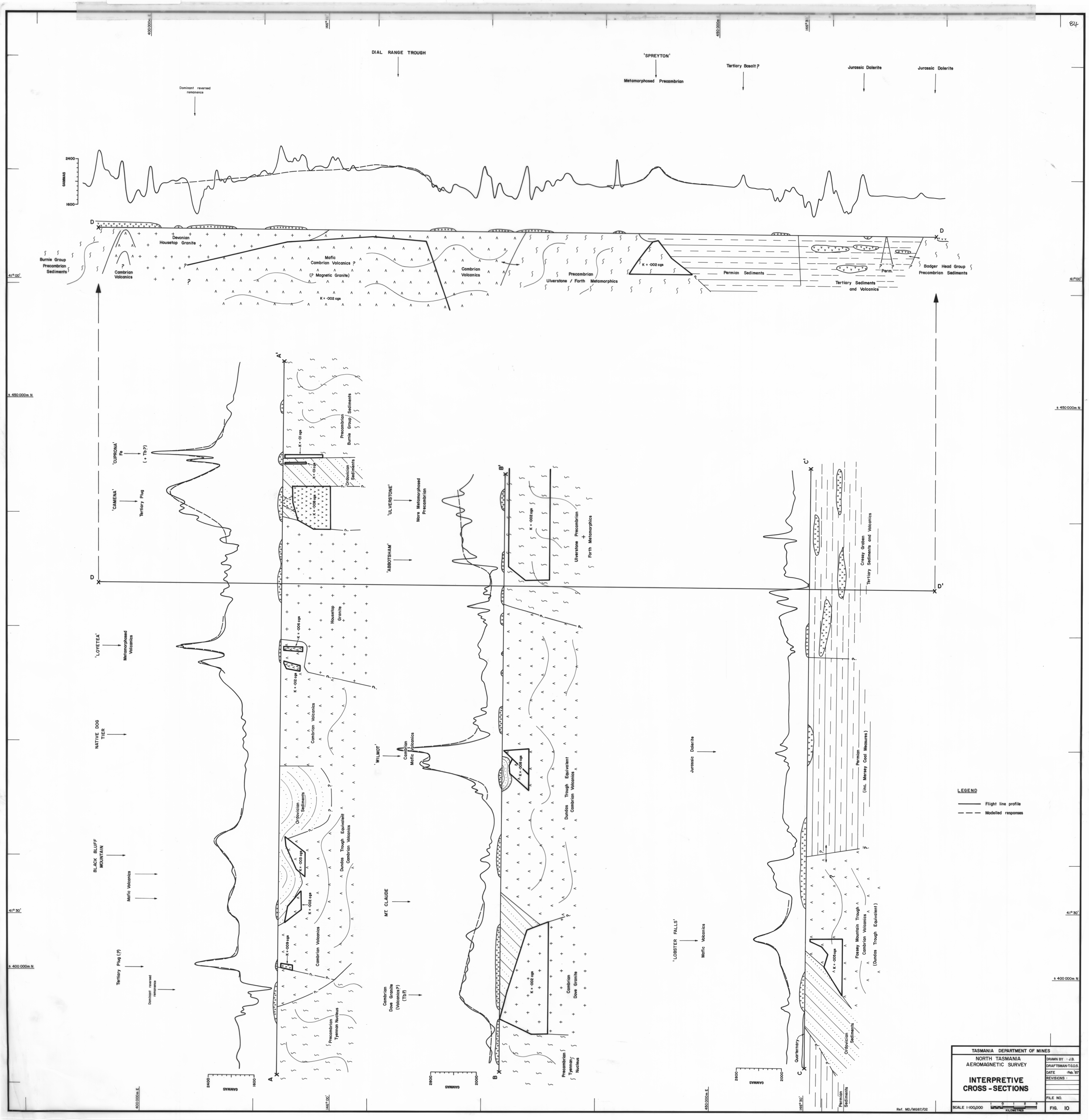
5503K


DIAL RANGE TROUGH
'SPREYTON'
Metamorphosed Precambrian
Tertiary Basalt?
Jurassic Dolerite
Jurassic Dolerite
Dominant reversed remanence
GAMMAS
2400
1600
Burnie Group Precambrian Sediments
Devonian Housetop Granite
Cambrian Volcanics
Mafic Cambrian Volcanics ?
(? Magnetic Granite)
K = -002 cgs
Cambrian Volcanics
Precambrian Ulverstone / Forth Metamorphics
K = -002 cgs
Permian Sediments
Tertiary Sediments and Volcanics
Perm.
Badger Head Group Precambrian Sediments
'CUPRONA' Fe (+ Tb?)
'CAMENA' Tertiary Plug
'LOYETEA' Metamorphosed Volcanics
NATIVE DOG TIER
BLACK BLUFF MOUNTAIN
Mafic Volcanics
Tertiary Plug (?)
Dominant reversed remanence
Precambrian Burnie Group Sediments
Ordovician Sediments
Housetop Granite
Cambrian Volcanics
Dundas Trough Equivalent Cambrian Volcanics
Precambrian Tyennan Nucleus
'ULVERSTONE' More Metamorphosed Precambrian
'ABBOTSHAM'
'WILMOT' Cambrian Mafic Volcanics
MT. CLAUDE
Cambrian Dove Granite (Volcanics?) (Tb?)
Ulverstone Precambrian + Forth Metamorphics
Dundas Trough Equivalent Cambrian Volcanics
Cambrian Dove Granites
Precambrian Tyennan Nucleus
'LOBSTER FALLS' Mafic Volcanics
Jurassic Dolerite
Cressy Graben Tertiary Sediments and Volcanics
Permian (inc. Mersey Coal Measures)
Fossey Mountain Trough Cambrian Volcanics (Dundas Trough Equivalent)
Ordovician Sediments
Quarternary
Permian Sediments
LEGEND
Flight line profile
Modelled responses
TASMANIA DEPARTMENT OF MINES
NORTH TASMANIA AEROMAGNETIC SURVEY
INTERPRETIVE CROSS-SECTIONS
DRAWN BY : J.B.
DRAFTSMAN: T.G.D.S.
DATE : Feb. '87
REVISIONS :
FILE NO.
SCALE 1:100,000
KILOMETRES
FIG. 10
Ref. MD/MG87/02