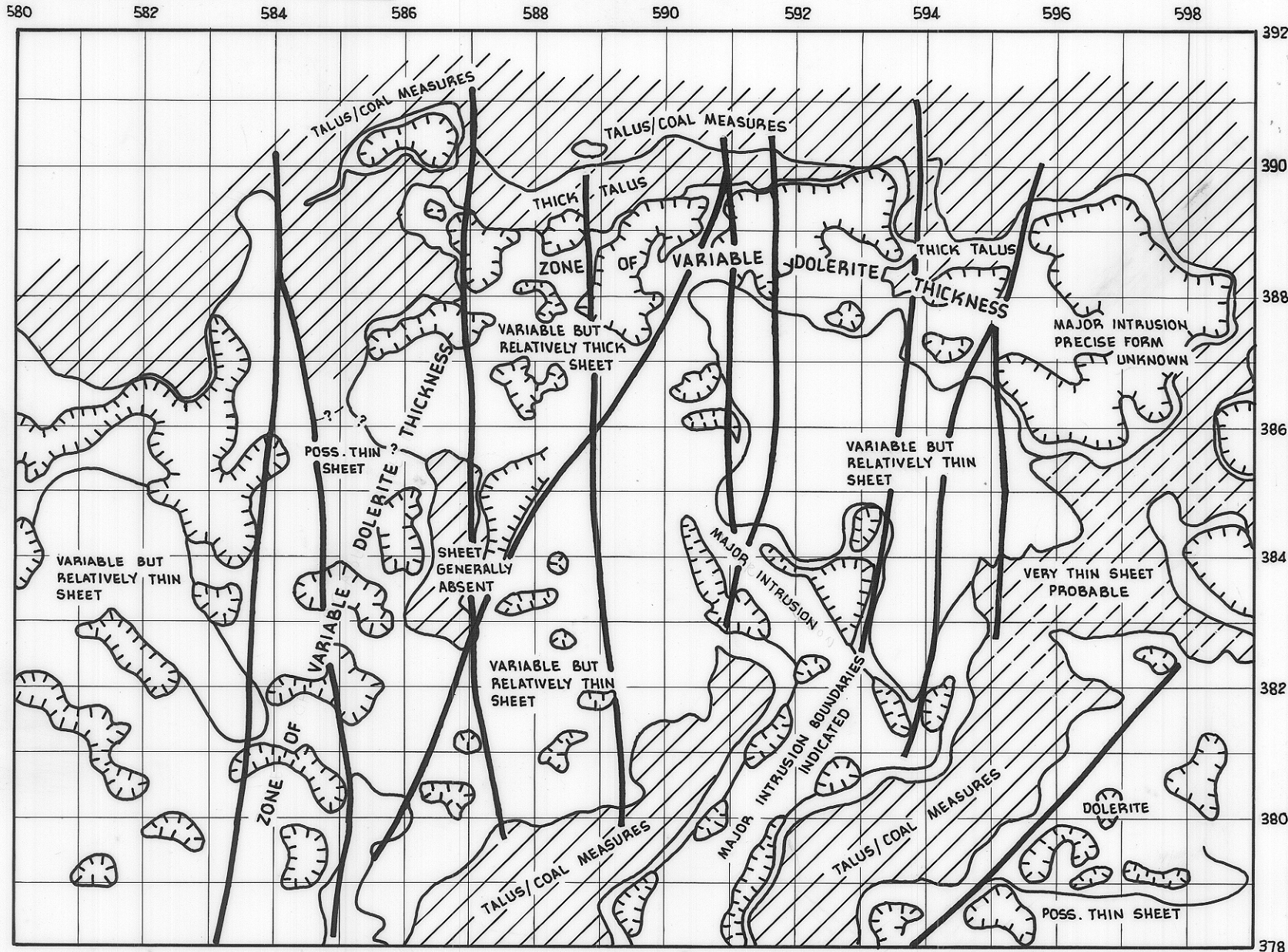


4772

545

5 cm



- TRENDS**
- THIN DOLERITE COVER (~100m) OR THICK TALUS COVER ON COAL MEASURES.
- GENERAL FIELD CHARACTER CHANGE BOUNDARY EDGE OF DOLERITE IMPLIED AT/NEAR SURFACE.
- EXPOSED OR TALUS-COVERED COAL MEASURES.
- LOCATION OF MAJOR LOCALISED GRADIENTS OR ANOMALIES. CAP THICKNESS VARIATIONS POSSIBLE.
- AREAS WITHOUT HATCHING OR ANOMALY CLOSURES ARE DOLERITE COVERED, OFTEN WITH A TALUS VENEER. RELATIVELY THIN :- <150-200m.

BASED PRIMARILY ON 100m. CLEARANCE CONTINUATION

QUALITATIVE INTERPRETATION AEROMAGNETIC SURVEY - FINGAL TIER

Fig.17