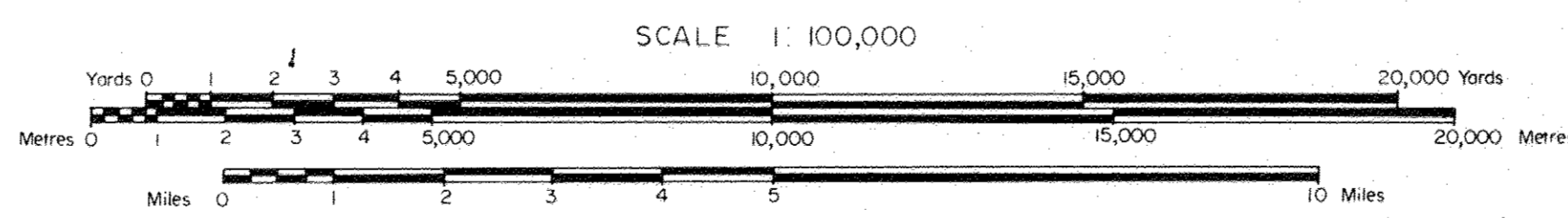


LEGEND
 • Position of calculated residual value
 -0.20 Contour value in milligals
 :::: Positive residual anomaly
 Contour interval : 0.10 milligals

REFERENCE
 Residual values were calculated using a radius of 3000 metres.

$$\text{Residual Value} = \frac{3g_0 - \sum(g \text{ to } g_4) + \frac{1}{4} \sum(g_5 \text{ to } g_8)}{4}$$



PROJECTION: Transverse Mercator
 FIGURE OF EARTH: Clarke 1858
 ZONE: 5
 Central Meridian: 136° 00'

INDEX TO ADJOINING SHEETS

135°00'	135°15'	137°15'	138°00'			
25°00'	5947	6047	6147	6247	6347	6447
25°30'	5948	6048	6148	6248	6348	6448
26°00'	5949	6049	6149	6249	6349	6449
	Mc DILLIS	SIMPSON DESERT		STH		

BEACH PETROLEUM N.L.

MT. DAER GRAVITY SURVEY
**RESIDUAL ANOMALY
 MAP**

Author STACKLER	Date 17 NOV. 70	Scale 1:100,000
Map Ref. G-53-7	Drawn G.D.	
Report N° 1970/18	Enclosure N° 3	Drq. N° BP 770