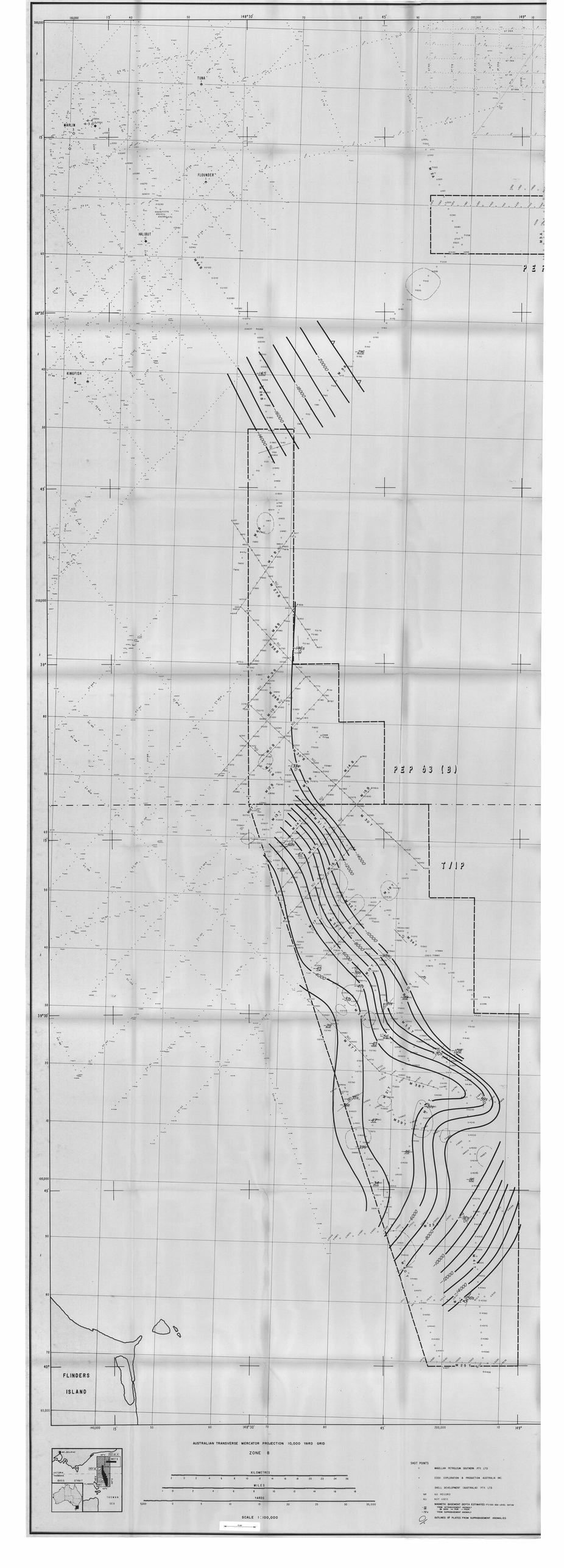

MARLIN
TUNA
FLOUNDER
HALIBUT
KINGFISH
PEP 63 (B)
T/IP
FLINDERS
ISLAND
148°30'
45'
149°
15'
38°30'
39°
39°30'
40°
140,000
200,000
300,000
100,000
60,000
-20000
-18000
-16000
-14000
-12000
-10000
-8000
-6000
-4000
MELBOURNE
VICTORIA
TASMANIA
BASS STRAIT
FLINDERS I.
TASMAN SEA
PEP 63 A
PEP 63 B
SHEET II
SHEET I
T/IP
38°5'
40°5'
148°8'
149°15'
KILOMETRES
MILES
YARDS
5 cm

AUSTRALIAN TRANSVERSE MERCATOR PROJECTION 10,000 YARD GRID

ZONE 8

SCALE 1:100,000

SHOT POINTS

○	MAGELLAN PETROLEUM SOUTHERN PTY. LTD.
•	ESSO EXPLORATION & PRODUCTION AUSTRALIA INC.
·	SHELL DEVELOPMENT (AUSTRALIA) PTY. LTD.
NR	NO RECORD
NU	NOT USED
	MAGNETIC BASEMENT DEPTH ESTIMATES FT/100 SEA LEVEL DATUM
-72	FROM INTRABASEMENT ANOMALY ≡ GOOD = FAIR — POOR
-72s	FROM SUPRABASEMENT ANOMALY
	OUTLINES OF PLATES FROM SUPRABASEMENT ANOMALIES