146°30' 146°45' 147°00' 147°15' 147°30'

43°30' 43°45' 44°00' 44°15' 44°30'

640,000y 620,000y 600,000y 580,000y 560,000y 540,000y

500,000x 520,000x 480,000x 460,000x

T.L.V T.L.D

T 214 T 216 T 218 T 220 T 222 T 224 T 226 T 228 T 230 T 232 T 234 T 236 T 238 T 240 T 242 T 244 T 246 T 248 T 250 T 252 T 254 T 256 T 258 T 260 T 262 T 264 T 266 T 268 T 270

L 17/65 ELECTROLYTIC ZINC

L 18/65 ESSO

TASMAN SEA

TRAVERSE INTERVAL — 2 NAUTICAL MILES (APPROX)
CONTROL LINE INTERVAL — VARIABLE
FLIGHT ALTITUDE — 1500 FEET A.S.L.
CONTOUR INTERVAL — 10 GAMMA
BASE INTENSITY — ARBITRARY
REGIONAL VARIATION CORRECTION APPLIED
PROJECTION — TRANSVERSE MERCATOR

HORIZONTAL CONTROL DERIVED FROM DOPPLER NAVIGATION AND PUBLISHED GOVERNMENT MAPS

COMPILED BY B.K. LENON & ASSOC. PTY. LTD.

TOTAL MAGNETIC INTENSITY

AEROMAGNETIC SURVEY — OFFSHORE TASMANIA

EXPLORATION LICENCE 18/65

ESSO EXPLORATION AUSTRALIA INC.

SCALE 1:100,000

MILES 2 1 0 2 4 6 8 MILES

5 cm

090c64

AERO SERVICE LIMITED
SYDNEY, AUSTRALIA.

SHEET 20

OR083