
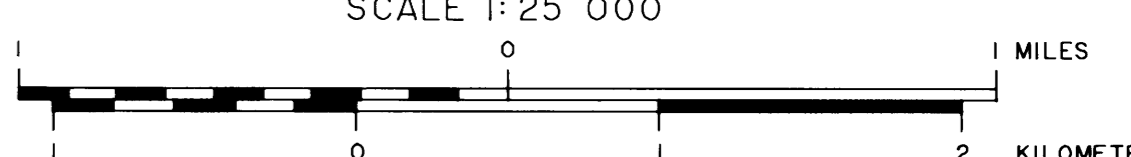
 **NORMAL FAULT**
 **PARTIALLY INVERTED NORMAL FAULT**

DEPT. NAT. RES. & ENV.
PE902100

ESSO AUSTRALIA RESOURCES LTD.
GIPPSLAND BASIN
 VICTORIA
 SAWBELLY POST-DRILL

STRUCTURE MAP
60-0 M.Y. SEQUENCE BOUNDARY

CONTOUR INTERVAL: 10m DATUM: SEA LEVEL
 SCALE 1:25 000


AUTHOR: K.GRIEVES DRAFTED BY: C.BATTY
 TO ACCOMPANY: WELL COMPLETION REPORT DATE: JUNE, 1990
 SAWBELLY-1
 SHEET ENCLOSURE 4
 AUST. NAT. SPHEROID - UTM PROJECTION, AMG ZONE 55 - CM-147