TRARALGON

YARRAM

VICTORIA
TASMANIA

38° 30'

39°00'S

39° 30'S

146° 00'E

146° 30'E

147° 00'E

147° 30'E

148° 00'E

148° 30'E

149° 00'E

149° 30'E

150° 00'E

40° 00'S

ELF AQUITAINE/OKY ET AL

VIC P/13 BASS STRAIT ET AL

VIC P/17

VIC P/18 PHILLIPS ET AL

VIC P/10 UNION TEXAS ET AL

T/13P UNION TEXAS ET AL

T/13P

V 80-4

3.2 TCF

3.5 TCF

1.8 TCF

3.7 TCF

80mmBO

65mmBO

57mmBO

669mmBO

280mmBO

170mmBO

386mmBO

110mmBO

114mmBO

HEMATITE

ESSO/HEMATITE

VACANT

WRAITH 1 (ESSO)
TD 9790'
WRAITH 2 ABD WRAITH 3 DRY

BIG NOSE 1
TD 3979m
GAS DISCOVERY
RAY ZONE ESSO/BHP

CAMPANIAN ABSENT

CONTINENTAL/DELTAIC CONTACT MAY BE DISCONFORMABLE

A

B

C

D

D'

E

F

G

?

LEGEND

- CORRELATION SECTIONS
- CONTINENTAL FACIES
- DELTA-PLAIN FACIES
- DELTA-FRONT FACIES
- SANDY (PROXIMAL) INTERVAL OF PRO-DELTA FACIES
- PRO-DELTA FACIES

0 40 60 80 100
24 46 66 90
SAND PERCENTAGE OF ENCLOSING SECTION

Union Texas Petroleum Corporation
An ALLIED Company

AUSTRALIA
GIPPSLAND BASIN
PALEOGEOGRAPHY: LATE CRETACEOUS
(TOP CAMPANIAN)

C.I. ____
DATE: APRIL, 1984
AUTHOR: T. DE WINDT

SCALE 1:250,000
0 5 10 KM.
0 5 MI.

REV. DATE: ____
DRAFTED BY: ____
FILE No. ____

10401S

T/13P Pt 28