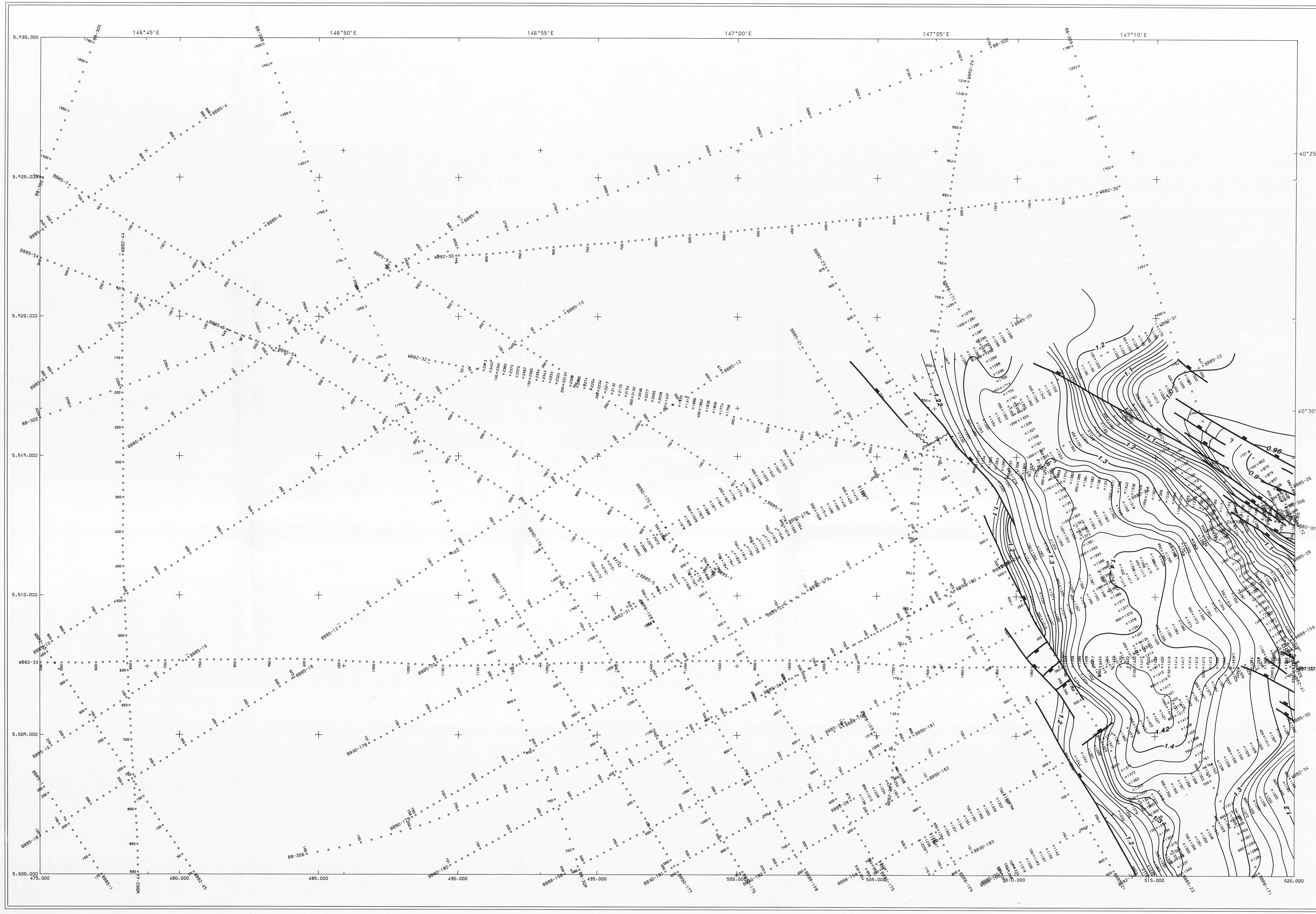
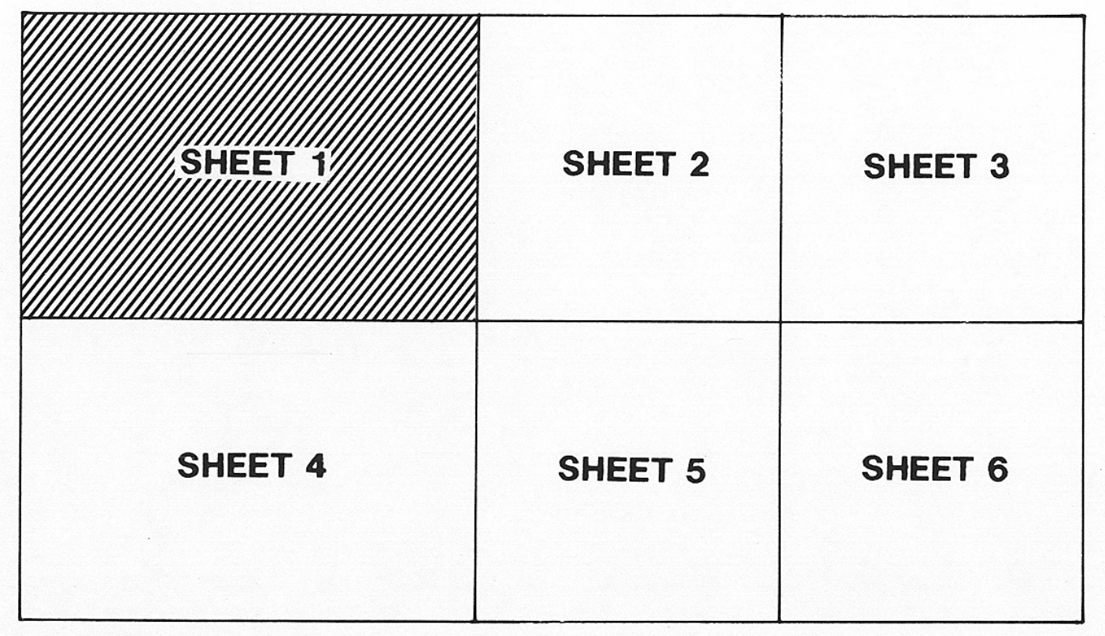

146°45'E
146°50'E
146°55'E
147°00'E
147°05'E
147°10'E
40°25'S
40°30'S
40°35'S
5,530,000
5,525,000
5,520,000
5,515,000
5,510,000
5,505,000
5,500,000
475,000
480,000
485,000
490,000
495,000
500,000
505,000
510,000
515,000
520,000
88-305
88-308
88-302
88-309
88-306
WB82-29
WB82-30
WB82-31
WB82-32
WB82-33
WB82-34
WB82-41
WB82-44
WB82-45
BB85-1
BB85-4
BB85-5
BB85-5A
BB85-6
BB85-7
BB85-8
BB85-9
BB85-10
BB85-12
BB85-16
BB85-18
BB85-20
BB85-21
BB85-22
BB85-23
BB85-24A
BB85-26
BB85-28
BB85-30
BB88-158
BB88-159
BB88-168
BB88-169
BB88-171
BB90-175
BB90-176
BB90-177
BB90-178
BB90-179
BB90-180
BB90-181
BB90-182
BB90-183
DURROON-1
0.9
0.96
1.0
1.1
1.2
1.22
1.3
1.4
1.42
?

SHEET INDEX


SHEET 1
SHEET 2
SHEET 3
SHEET 4
SHEET 5
SHEET 6

5 cm

N

SCALE: 1/50,000

1 0 1 2 3 4 5
KILOMETRES

AUSTRALIAN NATIONAL GRID PROJECTION
AUSTRALIAN NATIONAL SPHEROID
CENTRAL MERIDIAN : 147°00:00.000 E
BASE LATITUDE : 000°00:00.000 S
COORDINATE UNITS :METRES

257335

Prepared by
PETROCONSULTANTS AUSTRALASIA PTY. LTD.
for
BRIDGE OIL LIMITED

TWO WAY TIME STRUCTURE
ON
DURROON MEGASEQUENCE BOUNDARY
SHEET 1

INTERPRETATION BY: D. EDGERLEY	DATE: April 1991
CONTOUR INTERVAL: 0.02 SECONDS	DATUM:
MAP NUMBER:	SCALE: 1/50,000

- MAP PRODUCED BY -
PETROCONSULTANTS DIGIMAP

ENCLOSURE 3

OR-0261