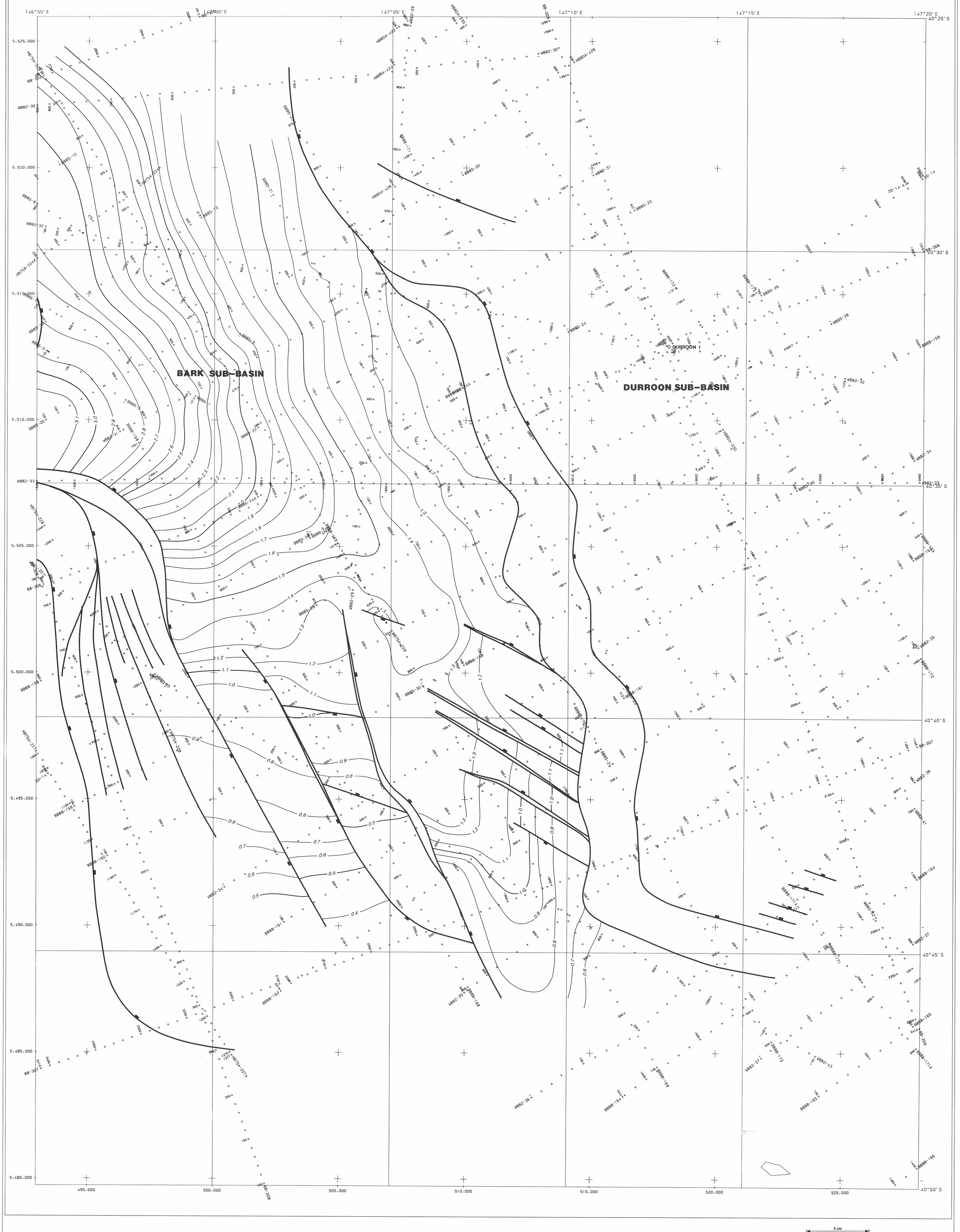
146°55' E
147°00' E
147°05' E
147°10' E
147°15' E
147°20' E
40°25' S
40°30' S
40°35' S
40°40' S
40°45' S
40°50' S
5.525.000
5.520.000
5.515.000
5.510.000
5.505.000
5.500.000
5.495.000
5.490.000
5.485.000
5.480.000
495.000
500.000
505.000
510.000
515.000
520.000
525.000
BARK SUB-BASIN
DURROON SUB-BASIN
DURROON 1
WB82-30
WB82-31
WB82-32
WB82-33
WB82-34
WB82-35
WB82-36
WB82-37
WB82-41
WB82-43
BB-306
BB-307
BB-308
BB-309
BB85-10
BB85-20
BB85-21
BB85-22
BB85-24
BB85-25
BB85-26
BB85-30
BB88-159
BB88-160
BB88-161
BB88-162
BB88-163
BB88-164
BB88-165
BB88-166
BB88-168
BB88-169
BB88-170
BB88-171
BB88-172
HB75A-224A
HB75A-227A
HB75A-228
HB75A-229
HB80A-230
HB80A-424
HB80A-426
HB80A-428
20-14
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
Prepared by
PETROCONSULTANTS AUSTRALASIA PTY.LTD.
for
BRIDGE OIL LTD.
BASS BASIN T/15P
STRUCTURE TIME CONTOURS
SHOWING TWO WAY TIME IN SECONDS
TOP OF OTWAY GROUP
BARK SUB-BASIN
INTERPRETATION BY: D.EDGERLEY
DATE: MARCH 1990
CONTOUR INTERVAL: 0.1 SECOND
DATUM: MEAN SEA LEVEL
MAP NUMBER: 23 East
SCALE: 1/50,000
- MAP PRODUCED BY -
PETROCONSULTANTS DIGIMAP
OR-0260
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