XA-86582-3
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154609
MAP HISTORY
DESCRIPTION OF SEISMIC COVERAGE
SYMBOLS
LOCATION
DRILLING
DRY HOLE
GAS WELL
OIL WELL
GAS/OIL WELL
GAS/CONDENSATE
GAS SHOW
OIL SHOW
VELOCITY SURVEY
VSP SURVEY
WELL PENETRATED HORIZON
PRODUCTION AT OR DEEPER THAN MAPPED HORIZON
CONTOURS/FAULTS
RELIABLE (E), (F)
RELIABLE (P)
UNRELIABLE (VP, T)
GEOLOGICAL
NORMAL FAULT
THRUST FAULT
TRACE LENGTH DEPENDENT ON LOCATION RELIABILITY
QUALIFICATION OF CONTOURED DIP MAGNITUDE/FAULT EVIDENCE
RELIABILITY DEGREE
POSSIBLE ERROR RANGE
RELIABLE (E,F) ..... 0 to ± 30%
RELIABLE (P) ..... ± 30% to ± 50%
UNRELIABLE (VP, T) ..... > ± 50%
[GEOLOGICAL] - [SEISMIC] = F.O. METRE
SEISMIC TOO DEEP (+), SEISMIC TOO SHALLOW (-)
MAP REFERENCE DATA
SCHEMATIC REGIONAL GEOLOGY
DEPTH CONVERSION METHOD
MAP PROJECTION
UNIVERSAL TRANSVERSE MERCATOR WPC DATS
CENTRAL MERIDIAN - 147°00'00" E LONG.
SCALE FACTOR - 0.99959999
SOURCE CODE
GRAPHIC SCALE
QUAD/SHEET INDEX
A U S T R A L I A
5 cm
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CLASS I
CONFIDENTIAL
XA-86582-3
Amoco Production Company
Central & South America & Far East Region
Houston, Texas
Type of map: TIME STRUCTURE
Horizon: TOP EASTERN VIEW GROUP (GREEN HORIZON)
Block(s)/Grid(s): T/18P
Area/Country: BASS BASIN, AUSTRALIA
Map Quad:
Interpreter(s): M. BREW / G. GOODYEAR
Date: OCTOBER, 1985
Scale: 1:100,000
Contour Interval: 20 ms.
Remarks: ALL DATUMS ARE TWO TO POOR UNLESS OTHERWISE POSTED. LINES HAVE BEEN SHIFTED TO TIE TNK VINTAGE DATA. ERRORS ± 10ms. MAY EXIST DUE TO MISTIES
Film File No.: FA-1308
Draftsperson: E. Lopez
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DR-154
T/18P