MAP HISTORY		
INTERPRETER	DATE	FILM FILE NO.

DESCRIPTION OF SEISMIC COVERAGE

AMOCO LINES (MARKED ● ● ● ● ● ● ● ● ● ● ●)

OAC / LINES NOS.	CONTRACTOR & SOURCE	FOLD	A OR D	YEAR

TRADE LINES (MARKED ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○)

ABBR.	COMPANY	OAC / LINES NOS.	CONTRACTOR & SOURCE	FOLD	A OR D	YEAR

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 (G, F)
- RELIABLE (P)
- UNRELIABLE (VP, ?)
- GEOLOGICAL
- NORMAL FAULT (U / D)
- THRUST FAULT

[TRACE LENGTH DEPENDENT ON LOCATION RELIABILITY]

QUALIFICATION OF CONTOURED DIP MAGNITUDE/FAULT EVIDENCE

RELIABILITY DEGREE	POSSIBLE ERROR RANGE
RELIABLE (G,F)	0 to ± 20%
RELIABLE (P)	± 20% to ± 50%
UNRELIABLE (VP, ?)	> ± 50%

|GEOLOGICAL| − |SEISMIC| = [± MISTIE]
SEISMIC TOO DEEP (+), SEISMIC TOO SHALLOW (−)

MAP REFERENCE DATA

MAP NO. _____

NOTE: THIS MAP REPLACES MAP NO. _____
WHICH IS TO BE DESTROYED, PLACED IN INACTIVE
OR
(CIRCLE ONE)

DISTRIBUTION :

W/LETTER _____
FILE NO.: _____
DATE: _____

OTHER AVAILABLE ACTIVE MAPS: _____

MAP PROJECTION

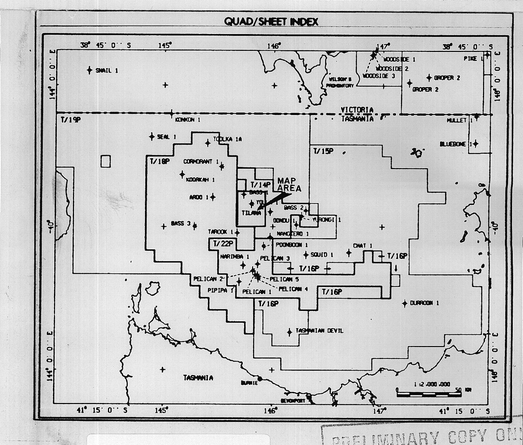
SCHEMATIC REGIONAL GEOLOGY

DEPTH CONVERSION METHOD

AVERAGE VELOCITY SRD (FROM YOLLA-1 VSP) WAS MULTIPLIED BY ONE-WAY SEISMIC TRAVEL TIME

SOURCE CODE

QUAD/SHEET INDEX



5 cm

PRELIMINARY COPY ONLY
Date 20-9-86

GRAPHIC SCALE

0 5 10 15 20 25 KILOMETERS
0 0.5 1.0 1.5 2.0 2.5 MILES

CLA
CONFI
Am

Type of map:	
Horizon:	
Block(s)/Grid	
Area/County:	
Interpreter(s)	
Scale: 1: 25	
Remarks: A	
Film File No.:	