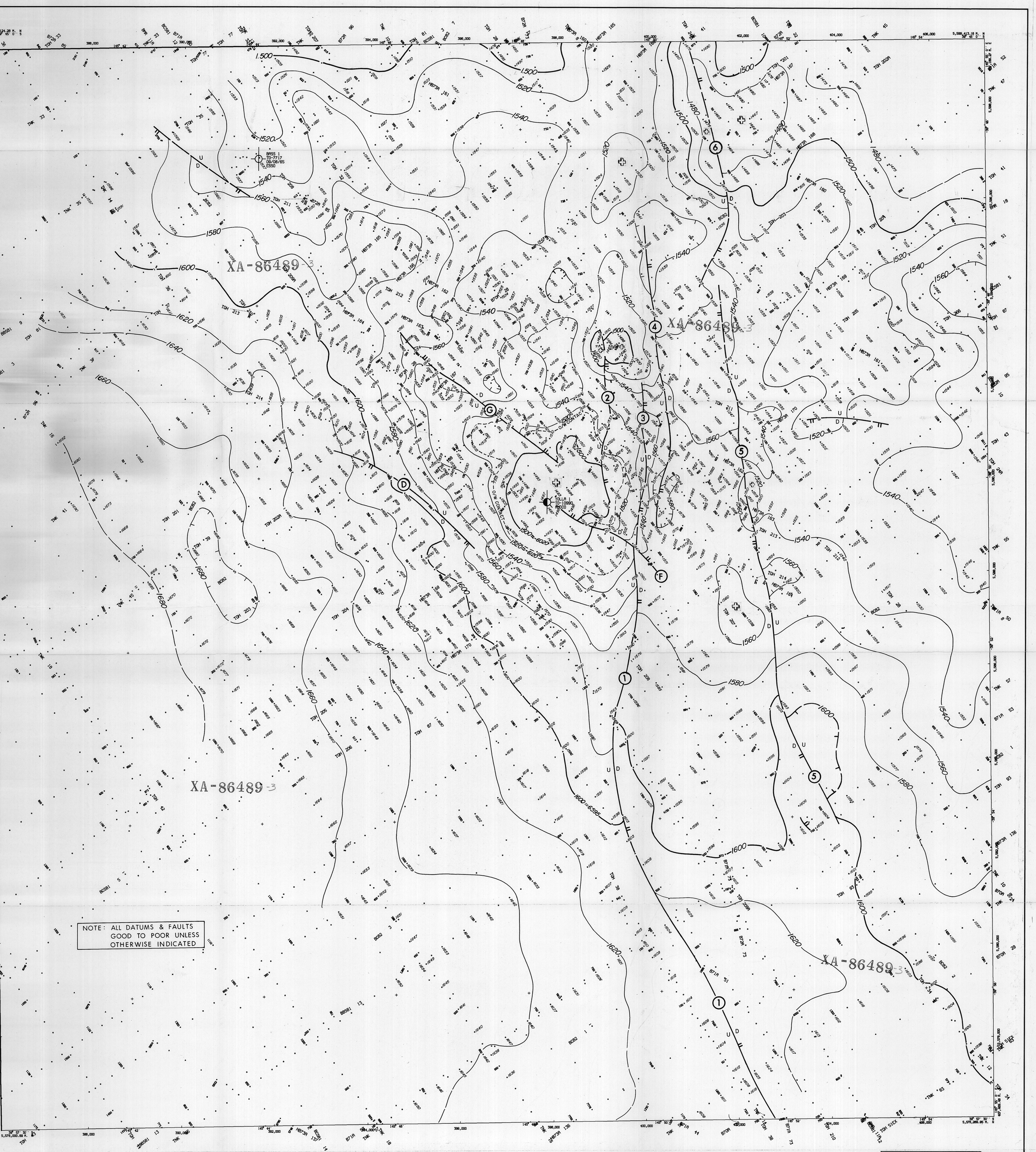


DESCRIPTION OF SEISMIC COVERAGE

SHOTPOINTS	CONTRACTOR & SOURCE	FOLD	A OR D	YEAR	TRADE LINES (MARKED) ARBITRARY	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

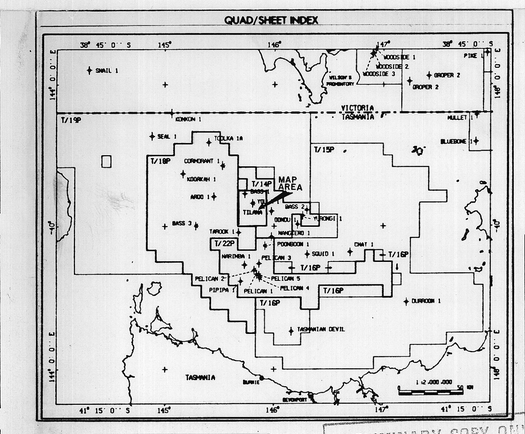
SCHEMATIC REGIONAL GEOLOGY

DEPTH CONVERSION METHOD

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

SOURCE CODE

QUAD/SHEET INDEX



PRELIMINARY COPY ONLY
Date 29-9-86

GRAPHIC SCALE

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

ALL GEOLOGICAL AND GEOPHYSICAL DATA, INCLUDING THE INTERPRETATION THEREOF APPEARING ON THIS MAP IS THE PRIVATE AND CONFIDENTIAL PROPERTY OF AMOCO AUSTRALIA PETROLEUM COMPANY. THE PUBLICATION OR REPRODUCTION THEREOF WITHOUT THE WRITTEN PERMISSION OF SAID COMPANY IS STRICTLY PROHIBITED.

CLASS I
CONFIDENTIAL

AMOCO

XA-86489-3

Amoco Australia Petroleum Company

154006

Type of map:	TIME STRUCTURE MAP
Horizon:	TOP EASTERN VIEW
Block(s)/Grid(s):	
Area/County: AUSTRALIA, BASS BASIN	Map Quad:
Interpreter(s): T.L. FLEMING	Date: MAY, 1986
Scale: 1:25,000	Contour Interval: 20 Ms.
Remarks: ALL DATUMS PICKED FROM MIGRATED DATED.	
Film File No.: FA-1066	Draftsperson:

HBF306

OR-154

T/14P