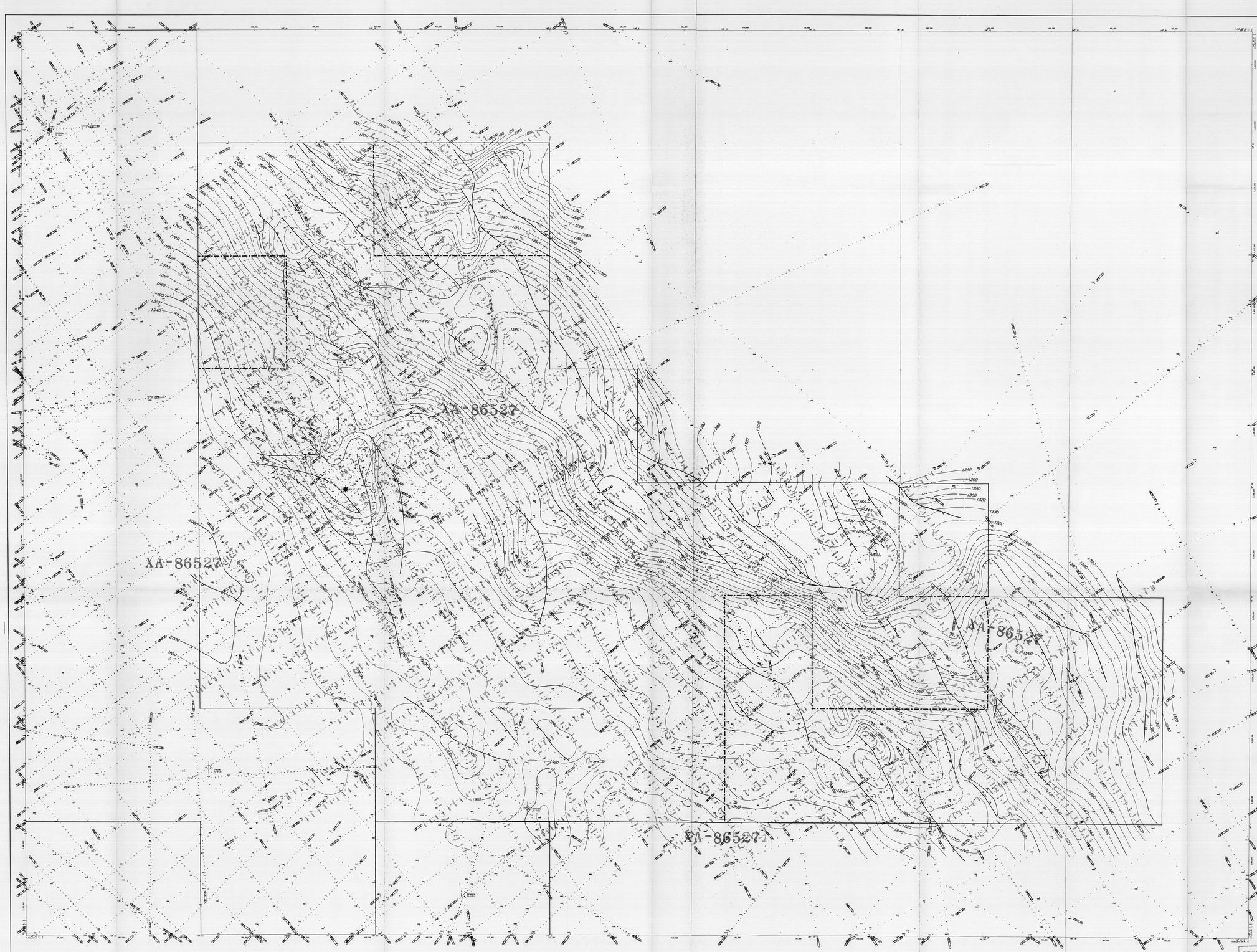

DESCRIPTION OF SEISMIC COVERAGE

SHOTS (AND CHANNELS)							TRACE (AND CHANNELS)						
DATE	SURVEY	FROM	TO	INC	CHANNEL	DATE	SURVEY	FROM	TO	INC	CHANNEL

MAP HISTORY

INTERPRETER	DATE	PEAK FREQ. HZ.

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
- PROJECTION OF OIL OR GAS/WELL THAN MAPPED HORIZON

CONTOURS/FAULTS

- REGULAR (U. F.)
- REGULAR (F)
- UNREGULAR (DF. ?)
- GEOLOGICAL
- NORMAL FAULT
- THRUST FAULT
- TRACE LENGTH DEPENDENT ON LOCATION ACCURACY

CLASSIFICATION OF CONTOURED OR INACCURATE/FAULT EVIDENCE

REGULARITY DEGREES	POSSIBLE ERROR RANGE
REGULAR (U.F.)	0 - 5%
REGULAR (F)	5 - 20%
UNREGULAR (DF. ?)	> 20%

FORTOGOCAC = (SEISMIC) + (2 METRE)
SEISMIC TOP DEPTH = SEISMIC TIME/2 (MILLISEC.)

MAP REFERENCE DATA

SCHEMATIC REGIONAL GEOLOGY

DEPTH CONVERSION METHOD

MAP PROJECTION

UNIVERSAL TRANSVERSE MERCATOR WITH CHOSEN CENTRAL MERIDIAN: 117°00'00" E (GMA)
SCALE FACTOR: 0.9996 (FIXED)

SOURCE CODE

5 cm

GRAPHIC SCALE

CLASS CONFIDENTIAL

XA-86527-1

Amoco Production Company
Central & South America & Far East Region
Houston, Texas

Type of map: TIME STRUCTURE	
Horizon: LOWER EOCENE (ORANGE HORIZON)	
Block(s)/Grid(s): T/16P - BASS BASIN	
Area/County: AUSTRALIA	Map Datum:
Interpreter(s): H. BREW	Date: DECEMBER, 1985
Scale: 1:100,000	Contour Interval: 20 ms.
Remarks: ALL DATUMS FAIR TO POOR UNLESS OTHERWISE NOTED	
DATA WAS INTERPRETED AND MAPPED IN TWO WEEKS	
Disc File No: FA-1286	Draftsperson: J.A.M.

DIGITAL HBF515

PRELIMINARY COPY ONLY
Date 29.9.86

0039A0716

OR-154