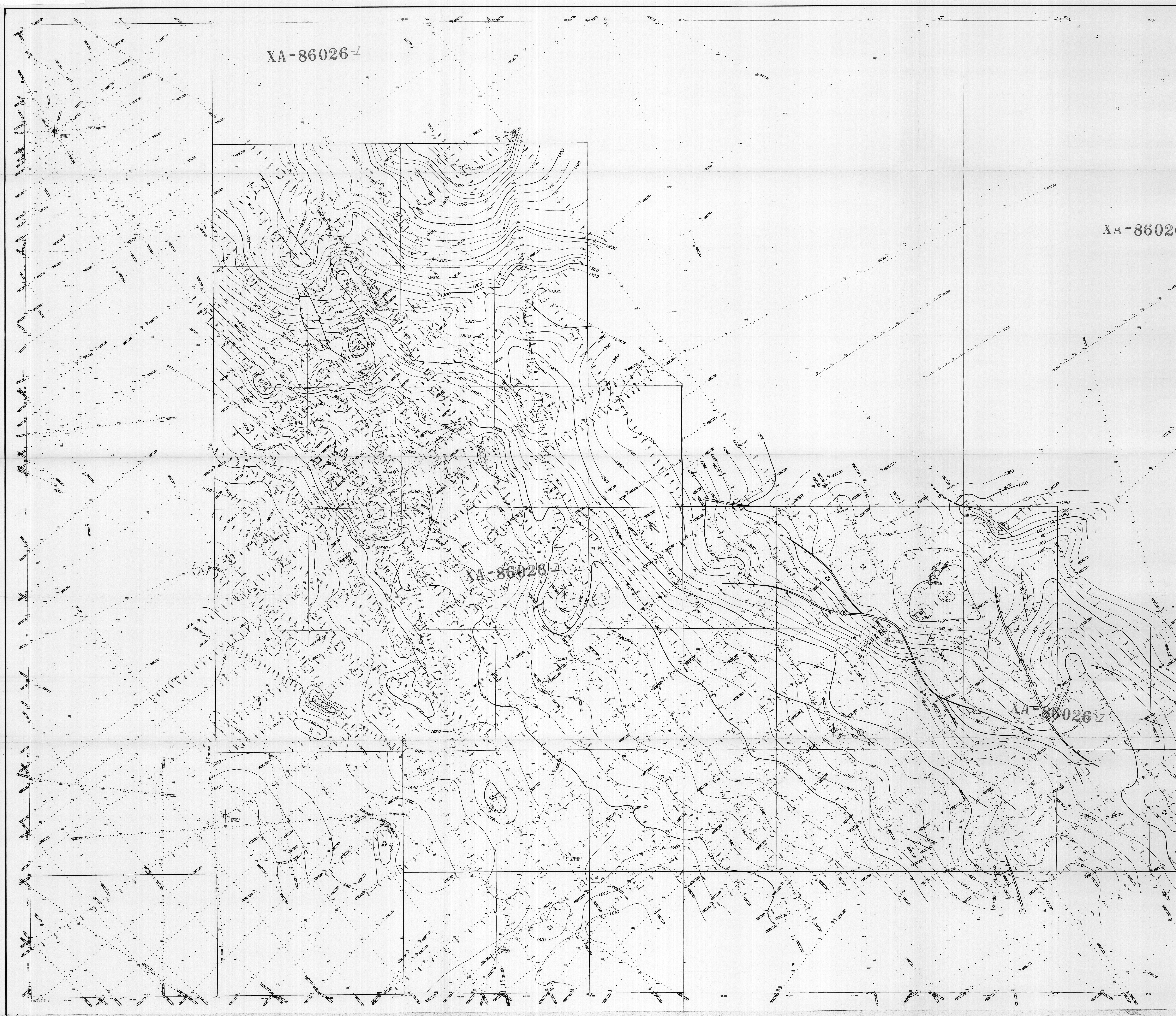

CORMORANT 1
TD-9845
BASS 1
TD-7717
YOLLA - 1
TILANA 1
TARROOK 1
TD-9100
NANGKERO 1
TD-9440
POONBOON 1
TD-10715
BASS 2
TD-5910
YURONG 1
TD-8000
DONOU 1
TD-9603
A
B
C
D
F
145° 35
145° 40
145° 45
145° 50
146° 5
146° 10
146° 15
146° 20
146° 25
146° 30
375,000
380,000
385,000
390,000
400,000
405,000
410,000
415,000
425,000
430,000
435,000
440,000
445,000
450,000
455,000
5,560,000
5,565,000
5,580,000
5,600,000
5,552,848.81 M. N.

XA-86026-1

XA-86026-1

XA-86026-1

XA-8602

MAP HISTORY

INTERPRETER	DATE	FILM FILE NO.

DESCRIPTION OF SEISMIC COVERAGE

AMOCO LINES (MARKED) ● ● ● ● ● ● ● ● ● ● ●)					TRADE LINES (MARKED) ● ● ● ● ● ● ● ● ● ● ●)						
OAC / LINES NOS.	CONTRACTOR & SOURCE	FOLD	A OR D	YEAR	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
U D NORMAL FAULT
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

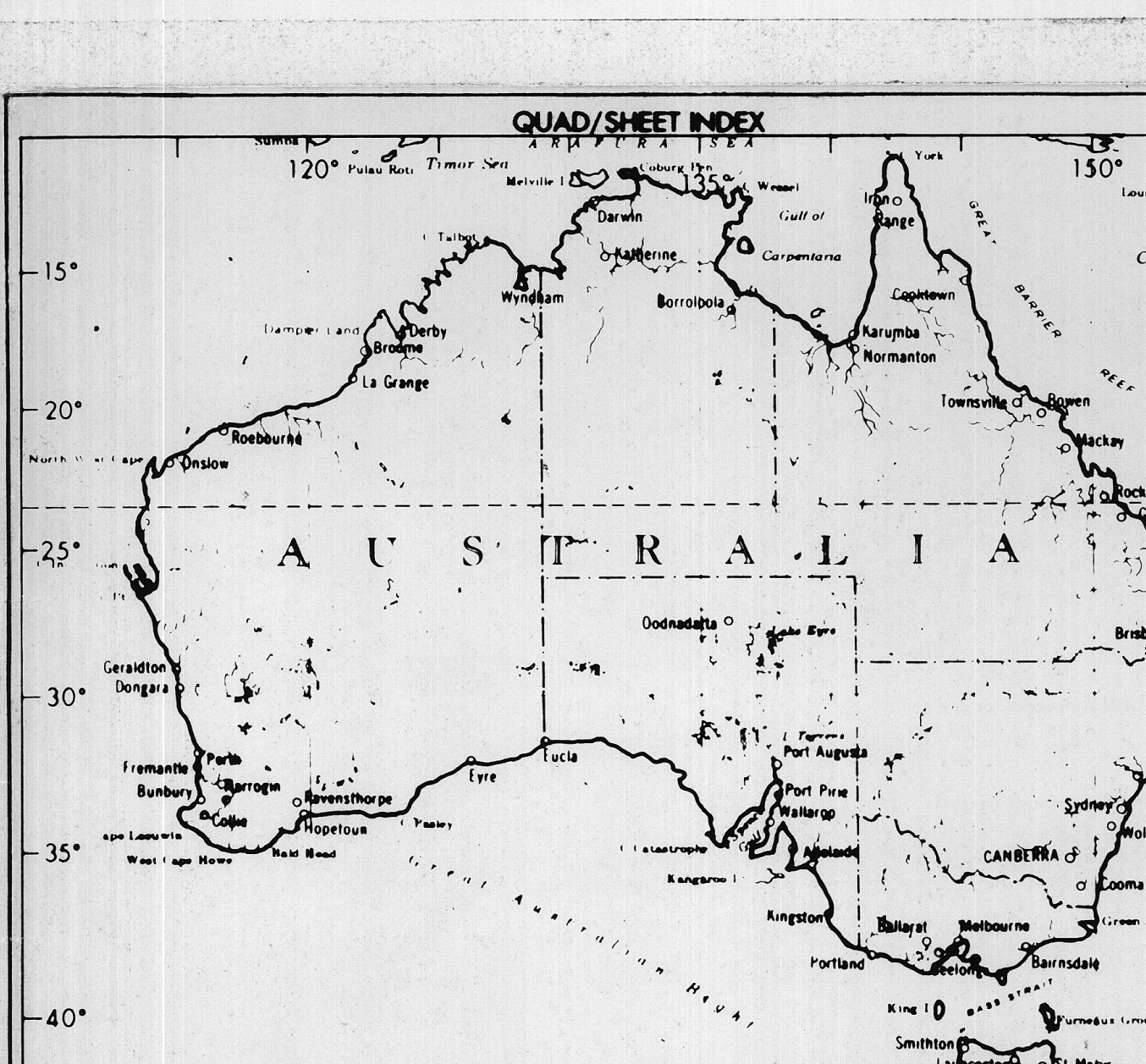
UNIVERSAL TRANSVERSE MERCATOR WGS 72
CENTRAL MERIDIAN - 120°00'00" E LONG.
SCALE FACTOR - 0.99959999

SCHEMATIC REGIONAL GEOLOGY

DEPTH CONVERSION METHOD

SOURCE CODE

QUAD/SHEET INDEX


ARAFURA SEA
Timor Sea
CORAL SEA
AUSTRALIA
120°
135°
150°
15°
20°
25°
30°
35°
40°
Darwin
Katherine
Wyndham
Derby
Broome
La Grange
Roebourne
Onslow
Borroloola
Karumba
Normanton
Cooktown
Townsville
Bowen
Mackay
Rockhampton
Gladstone
Maryborough
Brisbane
Byron
Kempsey
Newcastle
Sydney
Wollongong
CANBERRA
Cooma
Green Cape
Melbourne
Ballarat
Geelong
Bairnsdale
Portland
Kingston
Adelaide
Port Augusta
Port Pirie
Wallaroo
Oodnadatta
Lake Eyre
Eucla
Eyre
Esperance
Ravensthorpe
Hopetoun
Albany
Bunbury
Collie
Narrogin
Perth
Fremantle
Geraldton
Dongara
Launceston
Hobart
Smithton
Queenstown
Greeveston
St Marys
TASMANIA
South East Cape
King I.
Furneaux Group
Great Australian Bight
Gulf of Carpentaria
Great Barrier Reef

5 cm

GRAPHIC SCALE

0 2 4 6 8 10 KILOMETERS
0 2 4 6 8 10 MILES

CL
CONF

Amo

Type of	
Horizon	
Block(s	
Area/	
Interpr	
Scale:	
Remar	
Film F	

PRELIMINA
Date 24.9.

5 cm