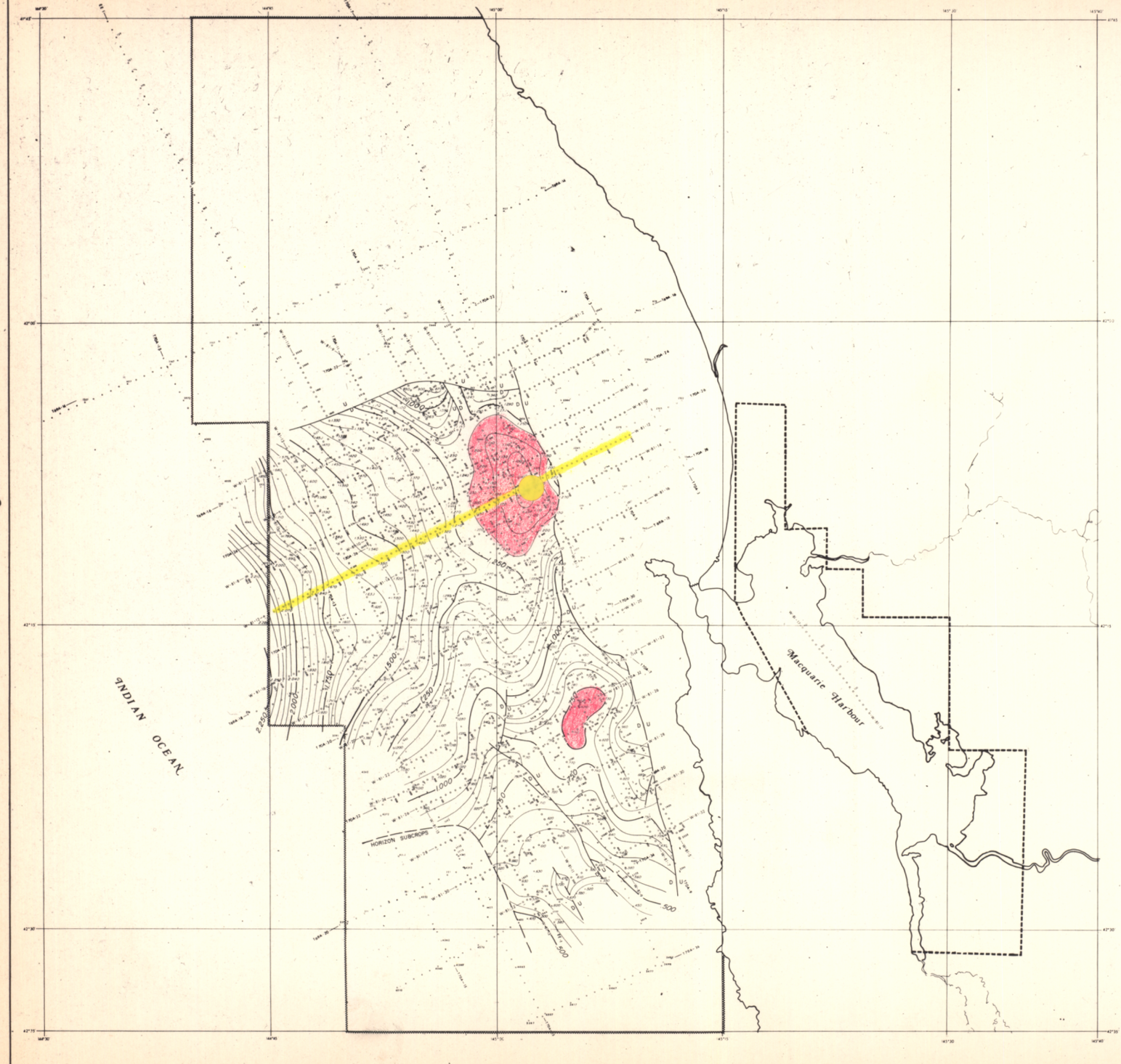

MAP QUAD INDEX

REGIONAL AREA

REGIONAL VELOCITY GRADIENT TO HORIZON _____ OR TIME

HISTORY SEISMIC COVERAGE

RECORDING					PROCESSING					INTERPRETATION		
GRAT	BY	FOR	FOLD	DATE	BY	FOR	FOLD	DATE	AUTHOR (S)	REPT No.	DATE

MAP REFERENCE DATA

MAP No. _____

NOTE: THIS MAP REPLACES MAP No. _____ WHICH IS TO BE DESTROYED, PLACED INACTIVE FILE, OR (Circle one)

DISTRIBUTION

_____

W/LETTER _____
FILE No. _____
DATE _____

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WELL DATA

- LOCATION
- LOCATION ABANDONED
- DRILLING
- DRY HOLE
- OIL WELL
- OIL WELL ABANDONED
- GAS WELL
- WET GAS or CONDENSATE WELL
- WELL PENETRATED HORIZON
- VELOCITY SURVEY

WELL MISTIES

- GEOLOGIC DEEPER THAN SEISMIC
- SEISMIC DEEPER THAN GEOLOGIC

SEISMIC DATA

DATA QUALITY
G, F, P – RELIABLE DATA
(P, F) – UNRELIABLE DATA

QUALITY OF FAULT & DIRECT OR INDIRECT EVIDENCE
G, F, P, (P or F) = DIR or IND

CONTOURS — RELIABLE
CONTOURS — UNRELIABLE

SURVEY DATA

- SATELLITE FIX
- SHORAN STATION
- LINE INTERSECTION MONUMENT

0 1 2 3 4 5 KILOMETERS
0 1 2 3 4 5 MILES

AMOCO

Amoco Australia Petroleum Company

Houston, Texas

Type of map: Time Structure	
Horizon: WITHIN UPPER CRET. ?	
Area: West Tasmania Basin	Map Quad:
Interpreter: H. R. Wellman	Date: July, 1981
Scale:	Contour Interval: 50 ms.
Remarks:	

Figure 2

5 cm

3.

46007