

473001

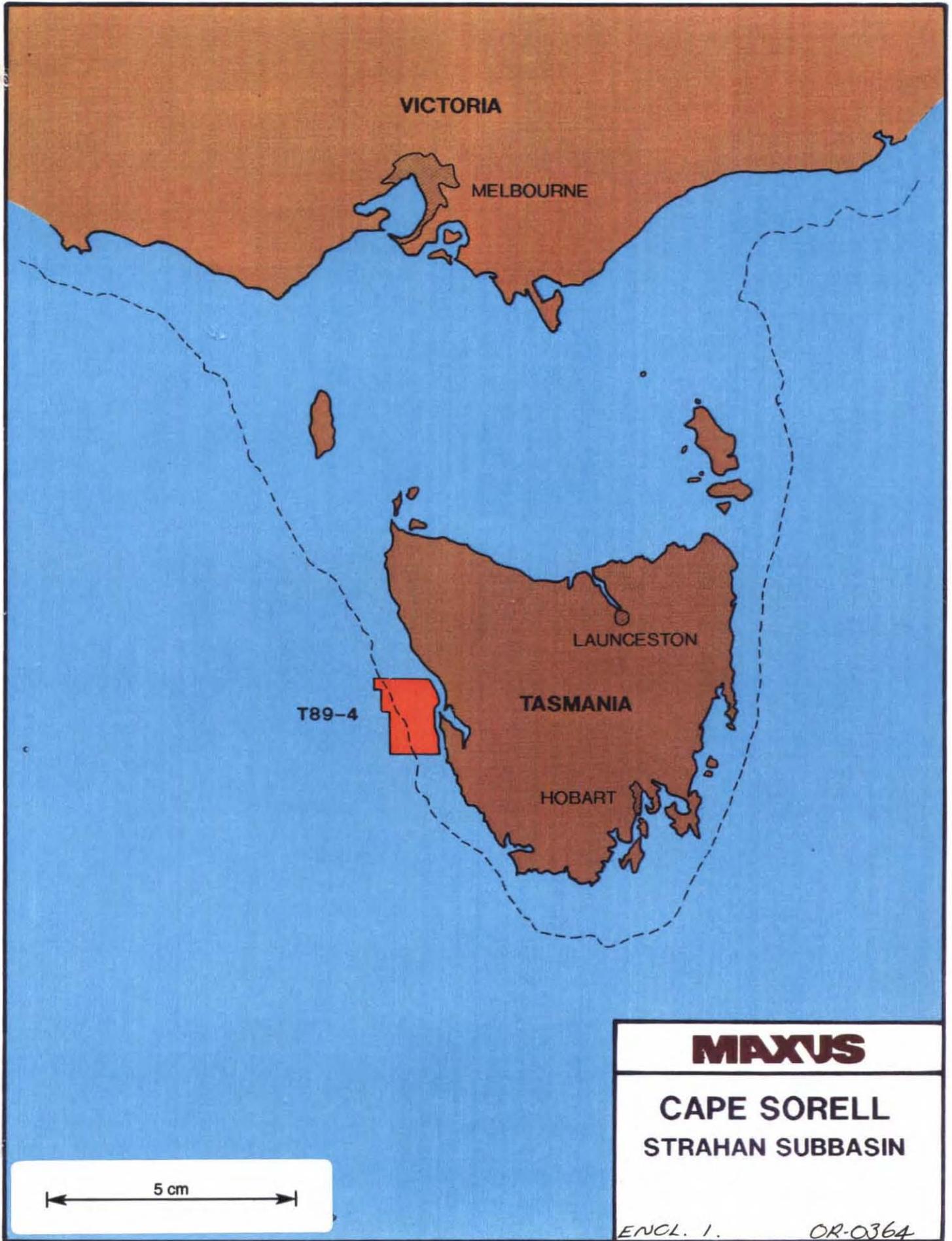
**Cape Sorell,  
Strahan Subbasin,  
Technical Evaluation.**

**by  
Maxus Energy Corporation**

**OR-0364**

**CONTENTS**

|     |   |           |
|-----|---|-----------|
| 1.  | CAPE SORELL / STRAHAN SUBBASIN – LOCATION MAP                                   |           |
| 2.  | STRATIGRAPHIC SUMMARY – CAPE SORELL NO.1  |           |
| 3.  | SEISMIC LINE-81-07  |           |
| 4.  | SEISMIC LINE 07   |           |
| 5.  | SEISMIC LINE-81-12 - CAPE SORELL  |           |
| 6.  | SEISMIC LINE 12   |           |
| 7.  | SEISMIC LINE 16   |           |
| 8.  | SEISMIC LINE 24   |           |
| 9.  | CAPE SORELL 1 - OIL & GAS WINDOW  |           |
| 10. | STRAHAN BASIN – PROSPECTS & LEADS   | 1:100,000 |
| 11. | GENERALISED ISOPACH – SEA FLOOR TO BASEMENT                                     | 1:250,000 |
| 12. | STRAHAN BASIN – WATER DEPTH   | 1:50,000  |
| 13. | STRAHAN BASIN – GREEN HORIZON (INTRA CRETACEOUS)                                | 1:50,000  |
| 14. | GENERALIZED STRUCTURE MAP – PURPLE HORIZON<br>(NEAR TOP PALEOCENE?)             | 1:250,000 |
| 15. | STRAHAN BASIN – PURPLE HORIZON (BASE MAESTRICHTIAN)                             | 1:50,000  |
| 16. | GENERALIZED ISOPACH – PURPLE TO RED HORIZON<br>(NEAR TOP PALEOCENE TO BASEMENT) | 1:250,000 |
| 17. | GENERALIZED STRUCTURE – RED HORIZON TOP BASEMENT                                | 1:250,000 |
| 18. | STRAHAN BASIN – ROSE HORIZON (INTRA PALEOCENE)                                  | 1:50,000  |
| 19. | STRAHAN BASIN – BASE YELLOW HORIZON UPPER PALEOCENE                             | 1:50,000  |
| 20. | STRAHAN BASIN – YELLOW ISOCHRON   | 1:50,000  |
| 21. | STRAHAN BASIN – TOP YELLOW HORIZON (NEAR TOP PALEOCENE)                         | 1:50,000  |



VICTORIA

MELBOURNE

LAUNCESTON

TASMANIA

HOBART

T89-4

**MAXUS**

**CAPE SORELL  
STRAHAN SUBBASIN**

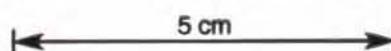
ENCL. 1.

OR-0364

5 cm

STRATIGRAPHIC SUMMARY  
CAPE SORELL NO. 1

| AGE                            | ENVIR.                              | DEPTH (FT.) | LITHOLOGY         | DESCRIPTION   | SHOW                              | RESER.   | SOURCE  |
|--------------------------------|-------------------------------------|-------------|-------------------|---|-----------------------------------|--|---|
| EARLY MIOCENE                  | OUTER SUBLITTORAL                   | 990         | KB 72'<br>WD 309' | LIMESTONE: REEFAL, CRINOID, SHELL FRAGMENTS AND MICROFOSSILS; AND LIMESTONE, ARGILLACEOUS, GLAUCONITIC, HARD.   |                                   |  |   |
|                                |                                     |             |                   | LATE OLIG.  | 1230                              | SANDSTONE: FINE, SUBANG-SUBRND, MICACEOUS, WITH INTERBD SHALE, RED-BRN, SOFT, AND SILTSTONE, SOFT, CALCAREOUS. |   |
| MIDDLE EOCENE                  | INNER TO MIDDLE SUBLITTORAL         | 2550        |                   | SANDSTONE: FINE-MED GRAIN, SUBANG-SUBRND, DOMINATELY CLEAR QUARTZ.  |                                   |  |   |
|                                |                                     |             |                   | INTERBEDDED MUDSTONE: DARK, BRN-BRN BLK, SOFT, CALC, GRADES TO LIMESTONE, DK BRN, ARGILLACEOUS, SILTY, AND SANDSTONE.   |                                   |  |   |
|                                |                                     |             |                   | MUDSTONE, BECOMES DK GRAY, LESS CALC.   |                                   |  |   |
| EARLY EOCENE                   |                                     | 4000        |                   | TRACE COAL.   |                                   |  |   |
|                                |                                     |             |                   | SANDSTONE: FINE-CSE, SUBANG-SUBRND, QUARTZ, WITH INTERBD MUDSTONE: DK GY, LESS SILTY/SANDY, NON CALC.   |                                   |  | FAR-GOOD 2'   |
| PALEOCENE                      | INNER LITTORAL - INNER SUBLITTORAL  | 5715        |                   | MUDSTONE AS ABOVE, AND SHALE: V DK GRAY, SILTY, FIRM-HARD, SUBFISSE, NON-CALC, TR. COAL.  |                                   |  | FAR 2'  |
|                                |                                     |             |                   | SANDSTONE: CLEAR-WHITE, F-CSE, POORLY SORTED, SUBANG-SUBRND, SILTY IN PT; SILTSTONE: GY-BRN, SDY, CALC, HARD, AND MUDSTONE: GY, SILTY, CALC, HARD.  |                                   |  | POOR-FAR 2'   |
|                                |                                     |             |                   | MUDSTONE: GY-BRN, SILTY & SANDY, SFT-FIRM, GRADES TO SILTSTONE: LT GY, F-CSE, ANG-RND, POORLY SORTED (CHANNEL FILL.)  |                                   |  | POOR 2'   |
| PALEOCENE ? (BARREN ZONE)      | SUPRA LITTORAL TO BRACKISH LITTORAL | 7170        |                   | SANDSTONE: LT GY-LT GRN GY, F-M, OCC CSE, POORLY SORTED, ANG-SUBRND, DOM QTZ, TR LITH FRAGS INCL MAFIC VOLCS, TR KOALINITE & CHLORITE, CALC. (VERY 'SILTY' APPEARANCE ON GR)  |                                   |  | FAR-POOR 2'   |
|                                |                                     |             |                   | SANDSTONE AS ABOVE, LITHIC FRAGS BECOME COMMON TO PREDOMINATE.  |                                   |  | V POOR 2'   |
| LATE CRETACEOUS (MAESTRICHIAN) | FLUVIAL TO SUPRA LITTORAL           | 10,100      |                   | CONGLOMERATE AND CONGL SANDSTONE: F-VCG, V POORLY SORTED, SHARP-ANG, CSE SD-PBL SIZE FRAGS OF QTZ-MICA SCHIST, WITH ACID VOLCS AND QTZ, VAR ABUND KAOLIN, CHLORITE.   |                                   |  | NE TO V POOR 2'   |
|                                |                                     |             |                   | SHALE: DK BRN, MOD HD & FISL, GRDS TO SHALE, DK GY-BRN, SILTY, SL-V CARB, TR COAL LAM, CRUSH CUT FLUOR, WITH INTERBD SANDSTONE, GY-GY BRN, VP-M, FRI, ABUND KAOLIN & CHLORIT GRNS, INTERBD THIN COALS, BLK, VITREOUS, CONCOID FRAC, 10.200' - 10.750' | TR FREE OIL                       | TIGHT TO POOR POR.   | TOC 3.97<br>Rb 46<br>Rb 47<br>TOC 3.53<br>TOC 4.48<br>Rb 54<br>TOC 1.14 |
|                                |                                     | 11,000      |                   | SANDSTONE AND CONGL SANDSTONE: SHARP FRAGS OF QTZITE, QTZ-CHLORITE-SERPENTE SCHIST, CHALCEDONY, MICOPYRITIC AGGREGATES, OCC GARNETIFEROUS QTZ, GNEISSIC, SHALE, DK BRN A/A  | TR-G, STRM GOLD BRN FLUORESCENCE  | GENERALLY TIGHT CONGLOMERATE   |   |
|                                |                                     | 12,000      | TD 11,576'        |   | TR FREE OIL, G, CRUSH CUT FROM SH |  |   |



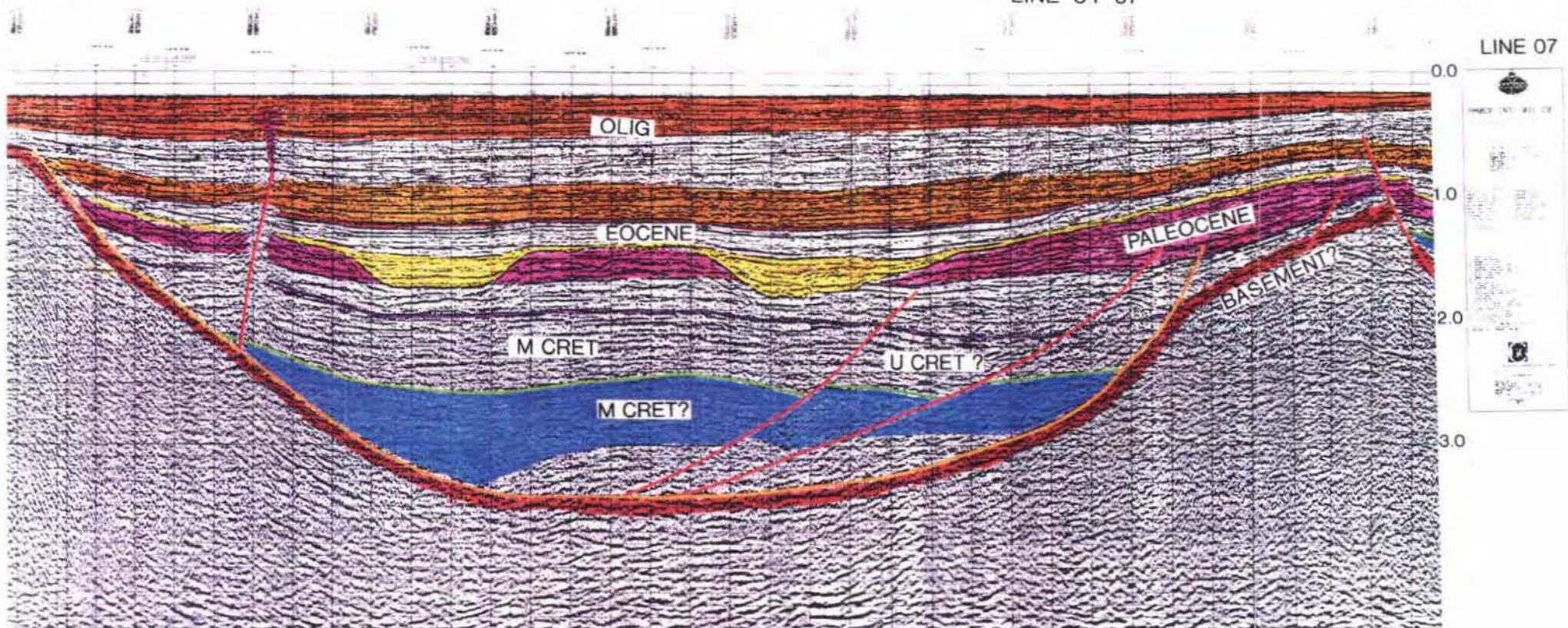
ENCL. 2  
OR-0364

473005

NW

LINE-81-07

SE



ENCL. 3.

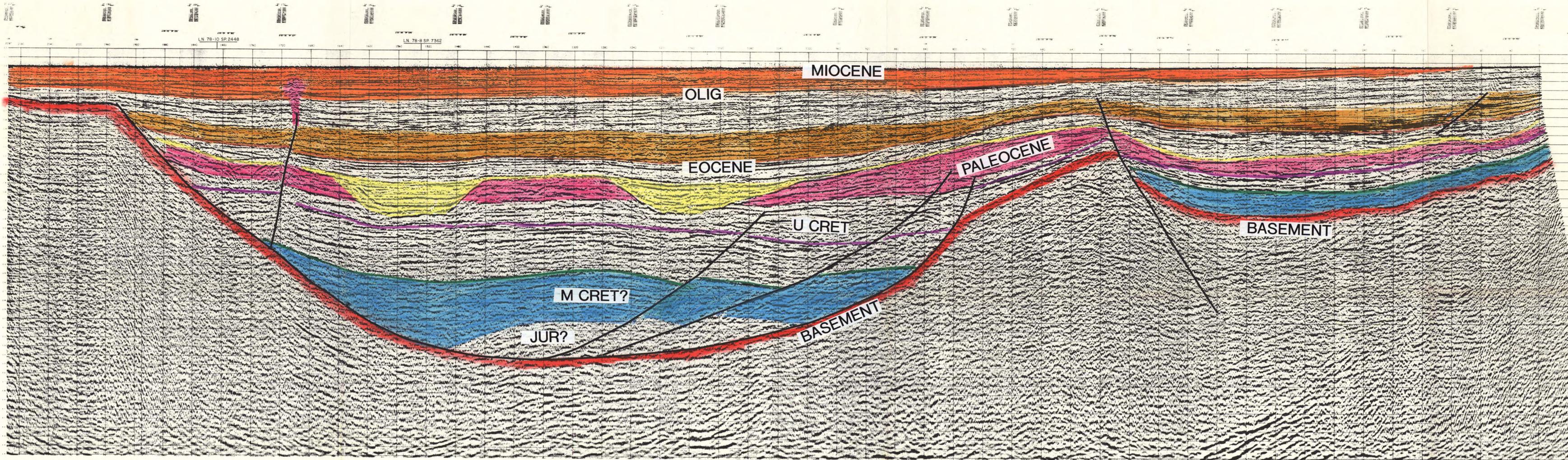
OR-0364.

5 cm

473006

ENCLOSURE 4

LINE 07



0.0

1.0

2.0

3.0

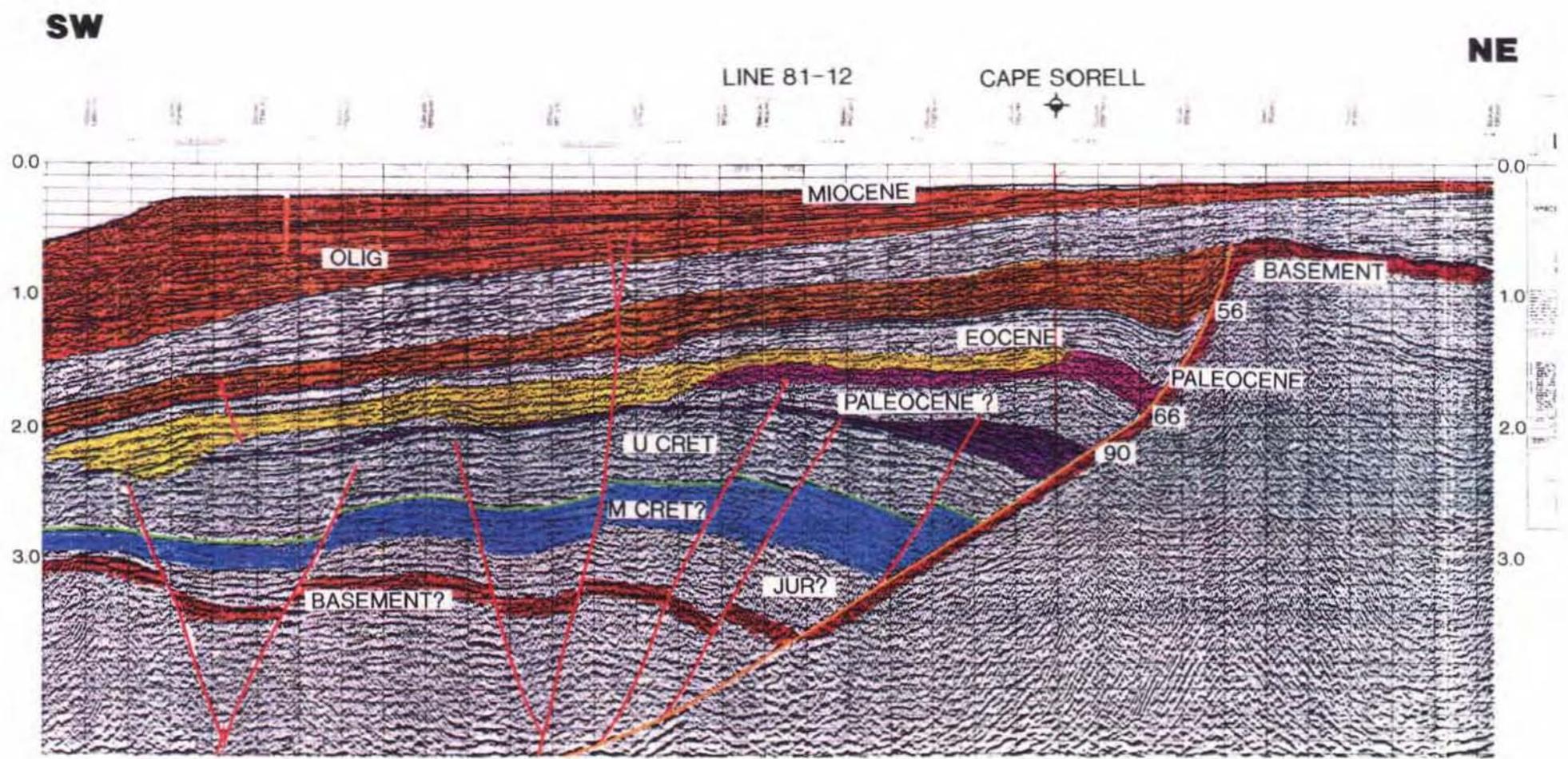
5 cm

AMOCO INTL OIL CO.  
WEST TASMANIAN BASIN  
LINE 07-07

PROFESSIONAL OPINION

CGG - Data Processing Services

OR-0364



ENCLOSURE 5.

OK. 0364

SW

473008

NE

LINE 81-12

CAPE SORELL

ENCLOSURE 6

LINE DIRECTION

VELOCITY FUNCTION

DIRECT

LINE INT

STATIONS

LINE 12



AMOCO INTL OIL CO  
WEST TASMANIAN BASIN  
LINE W-81-12  
SP 1 TO SP 149  
WAVE EQUATION MIGRATION

FIELD INFORMATION

PROCESSING SEQUENCE

1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING



CGG - data processing services

1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING

1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING

1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING

1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING

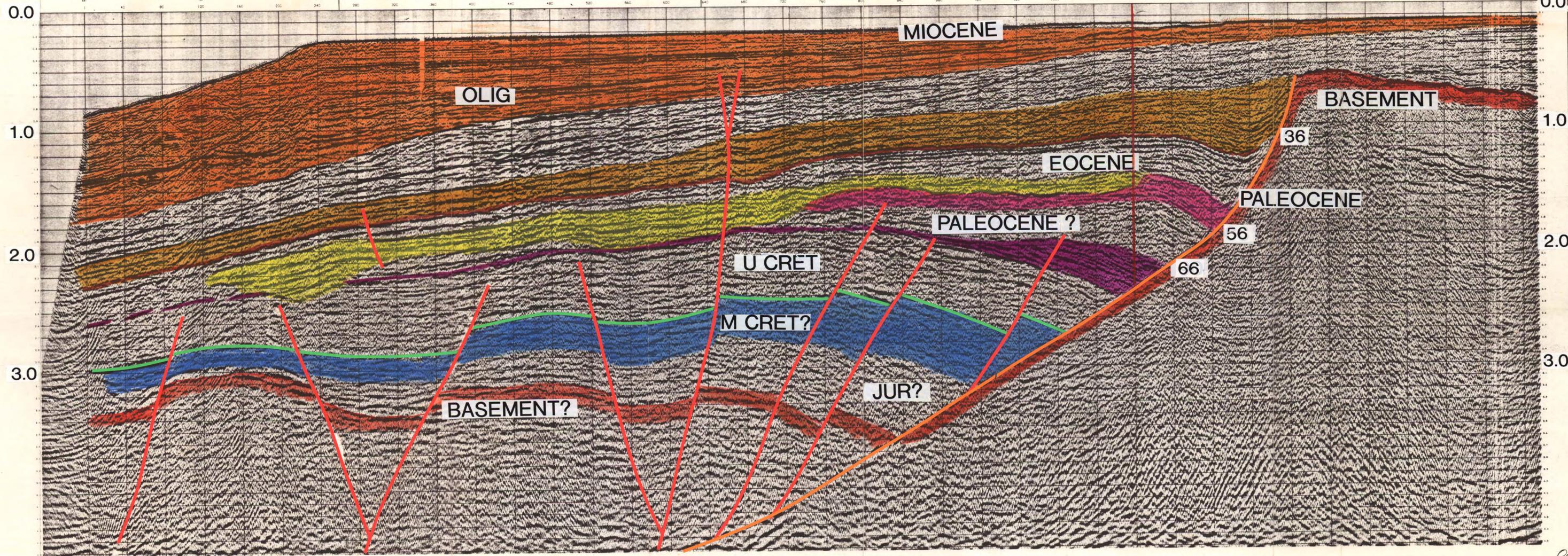
1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING

1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING

1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING

1. DATA ACQUISITION  
2. DATA CHECKING  
3. DATA CLEANUP  
4. DATA SORTING  
5. DATA REGRIDDING  
6. DATA STRETCHING  
7. DATA DECONVOLUTION  
8. DATA STACKING  
9. DATA FILTERING  
10. DATA TIME CORRECTION  
11. DATA TIME WARPING  
12. DATA TIME SCAFFOLDING  
13. DATA TIME COLLAPSE  
14. DATA TIME FLATTENING  
15. DATA TIME STRETCHING  
16. DATA TIME COMPRESSING  
17. DATA TIME EXPANDING  
18. DATA TIME COLLAPSE  
19. DATA TIME FLATTENING  
20. DATA TIME STRETCHING  
21. DATA TIME COMPRESSING  
22. DATA TIME EXPANDING

OR-0364

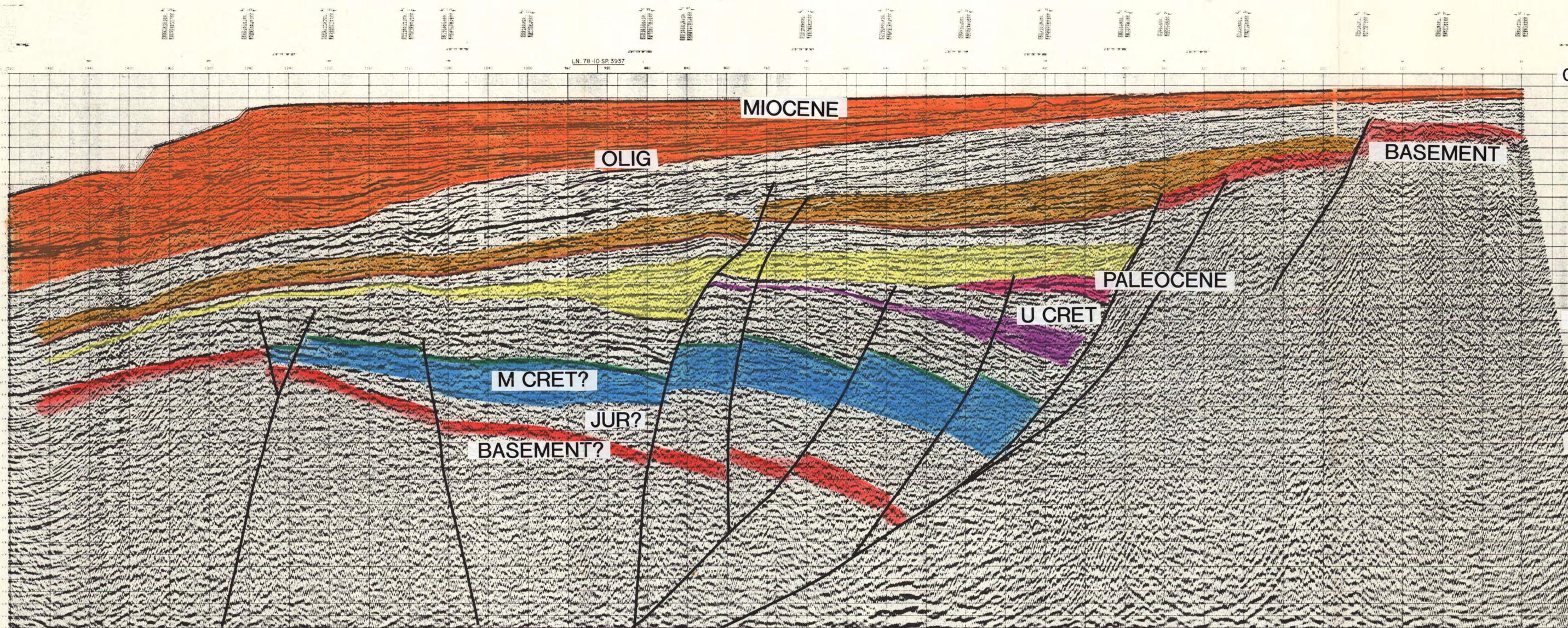


5cm

LINE 81-16

473009

ENCLOSURE 7



LINE 16

0.0  
1.0  
2.0  
3.0

AMOCO INTL OIL CO.  
WEST TASMANIAN BASIN  
LINE W-81-16  
SP 1502 12 SP 1  
WAVE EQUATION MIGRATION

FIELD INFORMATION

PROCESSING SEQUENCE

CGG - data processing services

OR-0364

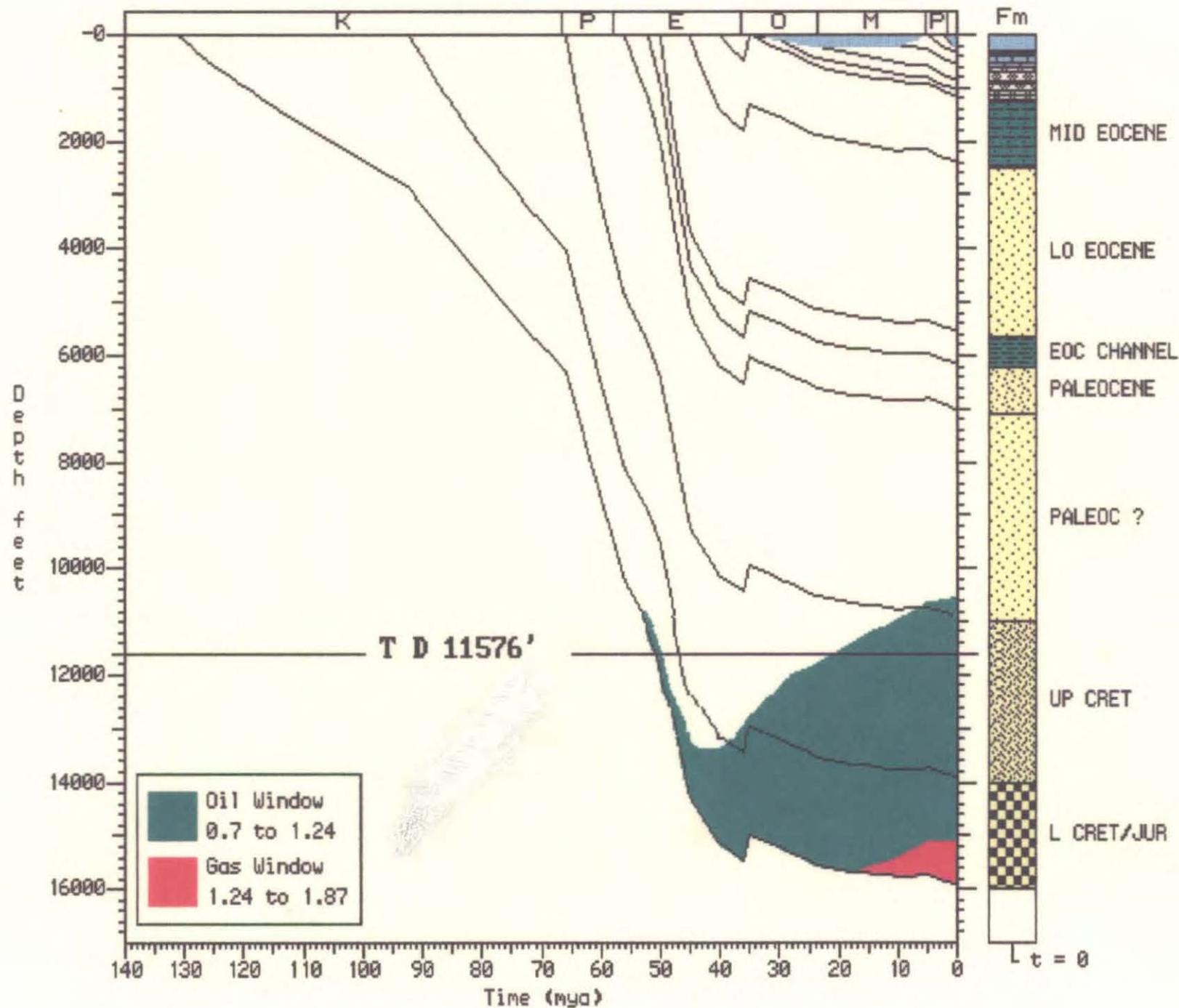
5 cm



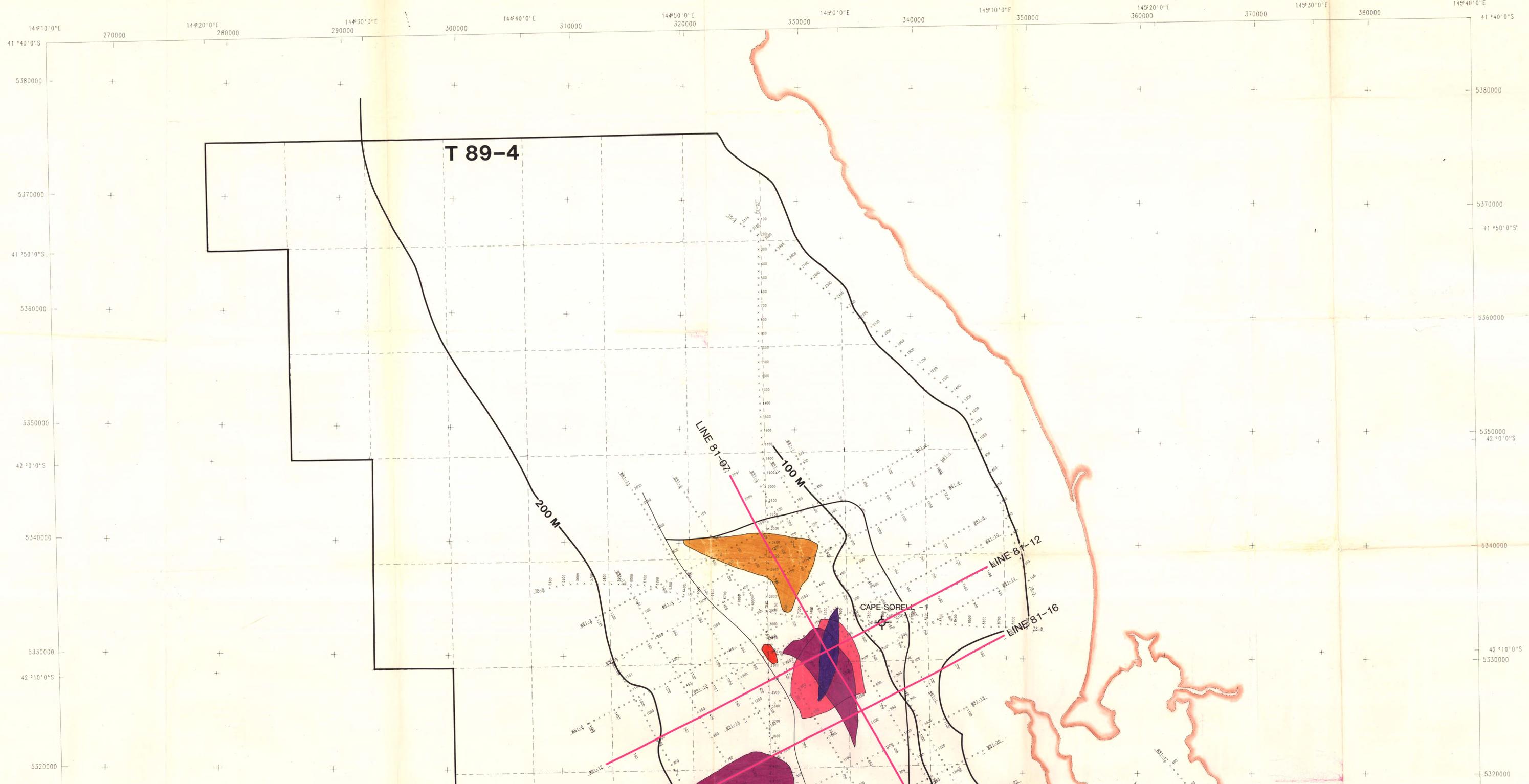
# CAPE SORELL 1

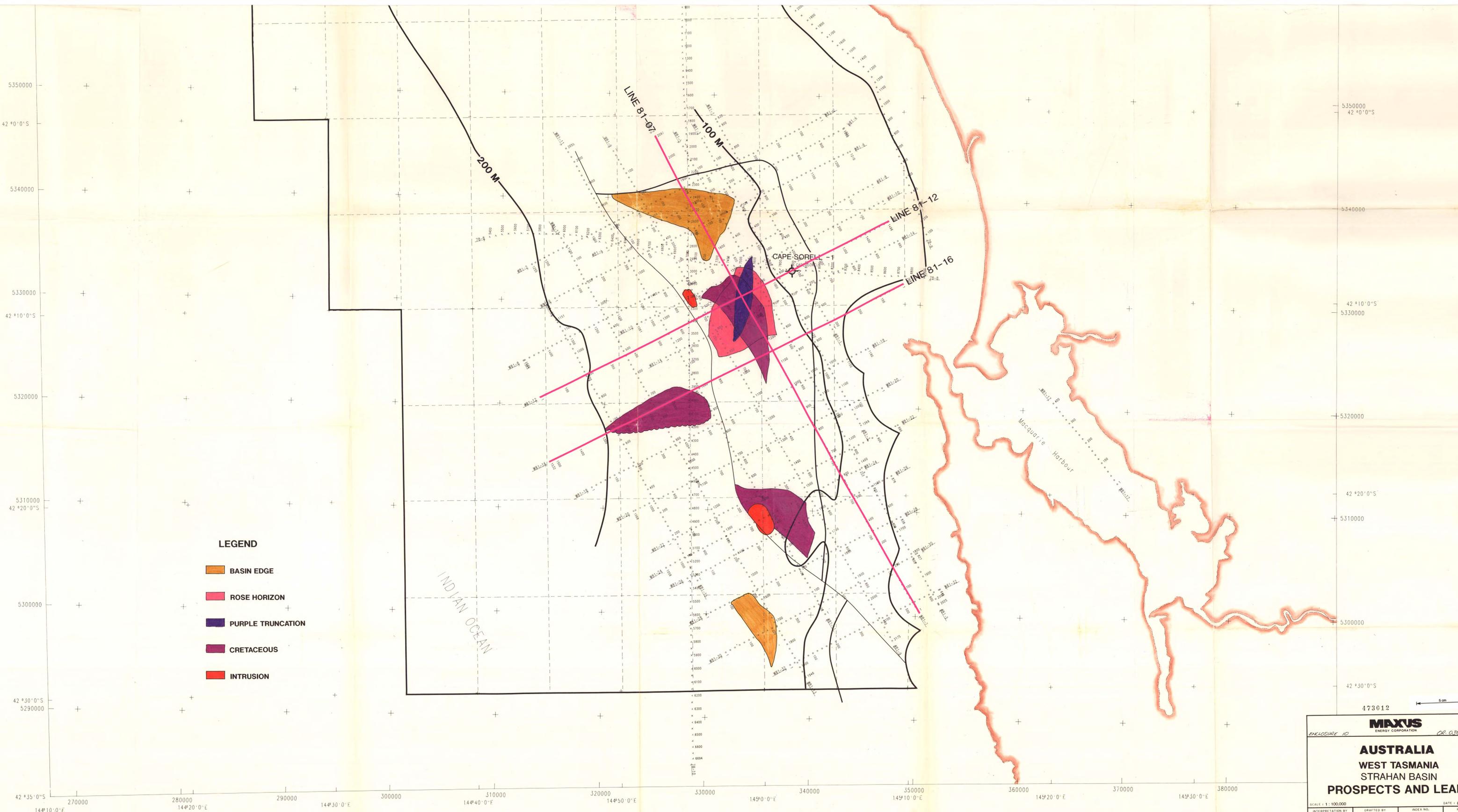
5 cm

473011



OR-0364





- LEGEND**
- BASIN EDGE
  - ROSE HORIZON
  - PURPLE TRUNCATION
  - CRETACEOUS
  - INTRUSION

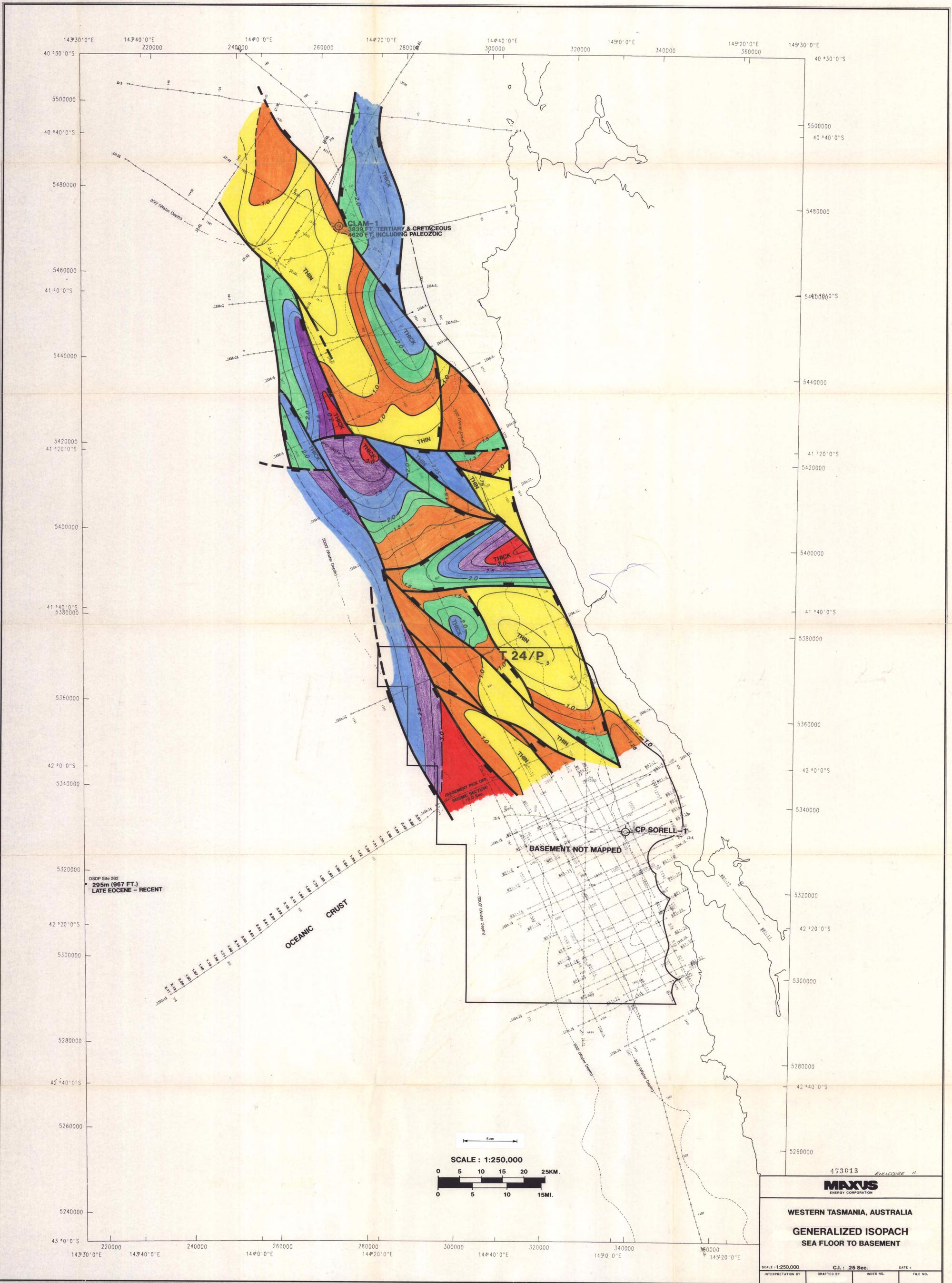
473012

5cm

**MAXUS**  
ENERGY CORPORATION

**AUSTRALIA**  
WEST TASMANIA  
STRAHAN BASIN  
PROSPECTS AND LEADS

|                                  |                             |                         |            |
|----------------------------------|-----------------------------|-------------------------|------------|
| SCALE: 1:100,000                 | DRAFTED BY:<br>DALLAS STAFF | INDEX NO.:<br>TS-WB-16B | DATE: 8/89 |
| INTERPRETATION BY:<br>JOE FRENCH | FILE NO.:<br>B-K12          |                         |            |



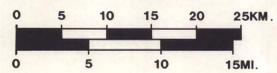
DSDP Site 282  
 295m (967 FT.)  
 LATE EOCENE - RECENT

OCEANIC CRUST

BASEMENT NOT MAPPED

CP SORELL

SCALE: 1:250,000



473613 ENCLOSURE 11

**MAXUS**  
 ENERGY CORPORATION

**WESTERN TASMANIA, AUSTRALIA**  
**GENERALIZED ISOPACH**  
**SEA FLOOR TO BASEMENT**

|                    |                |            |
|--------------------|----------------|------------|
| SCALE: 1:250,000   | C.I.: .25 Sec. | DATE:      |
| INTERPRETATION BY: | DRAFTED BY:    | INDEX NO.: |
|                    |                | FILE NO.:  |

CR-0364



42°10'0"S

42°10'0"S

5320000

5320000

42°20'0"S

42°20'0"S

5300000

5300000

42°30'0"S

42°30'0"S

14°40'0"E

320000

14°50'0"E

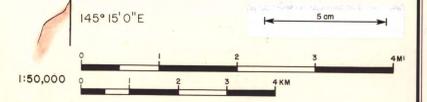
320000

14°50'0"E

340000

14°50'0"E

340000



**MAXUS**  
ENERGY CORPORATION

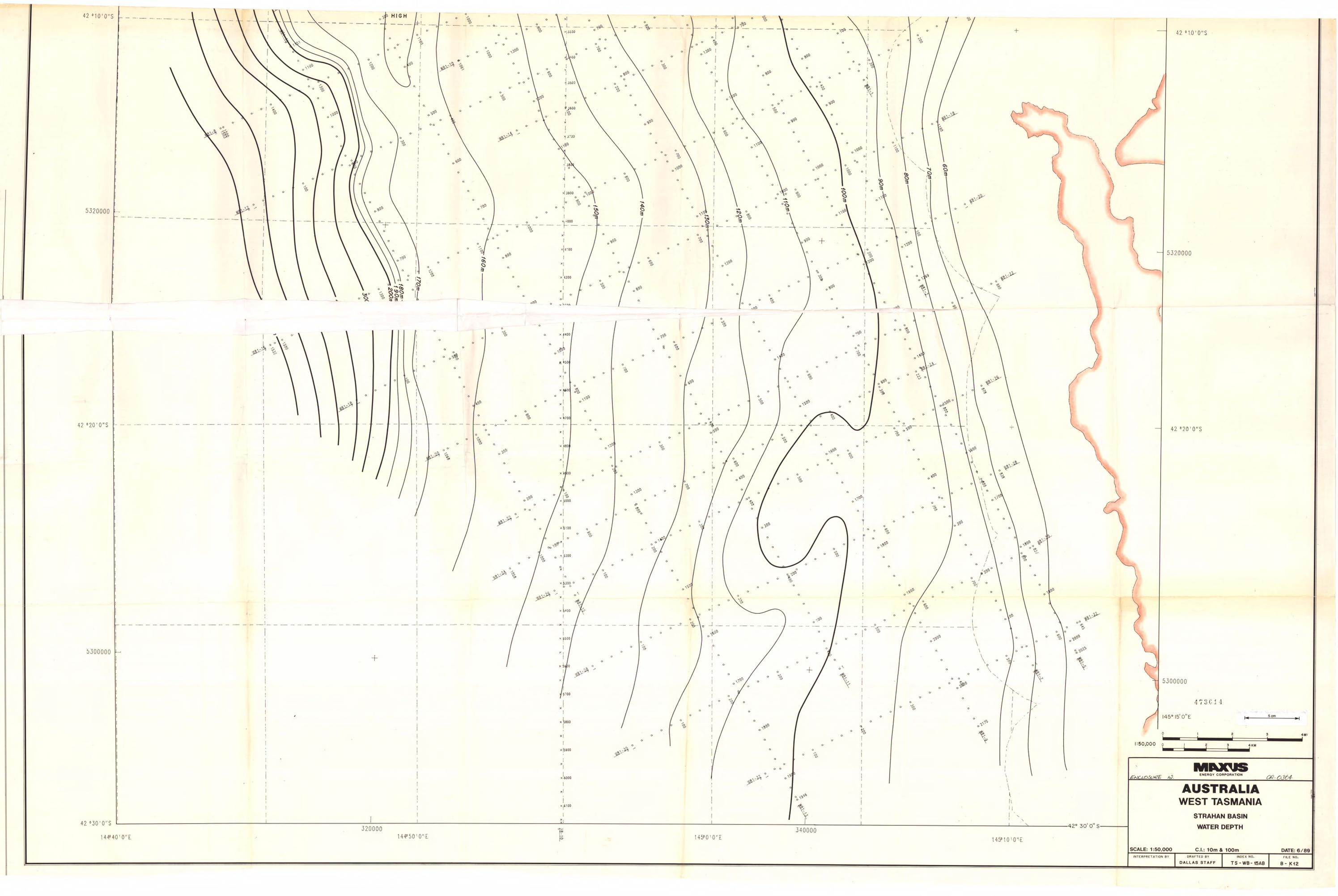
ENCLOSURE 12 GR-0364

**AUSTRALIA**  
**WEST TASMANIA**

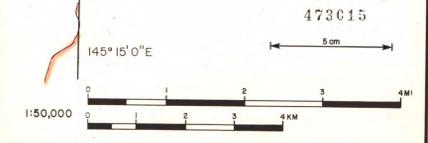
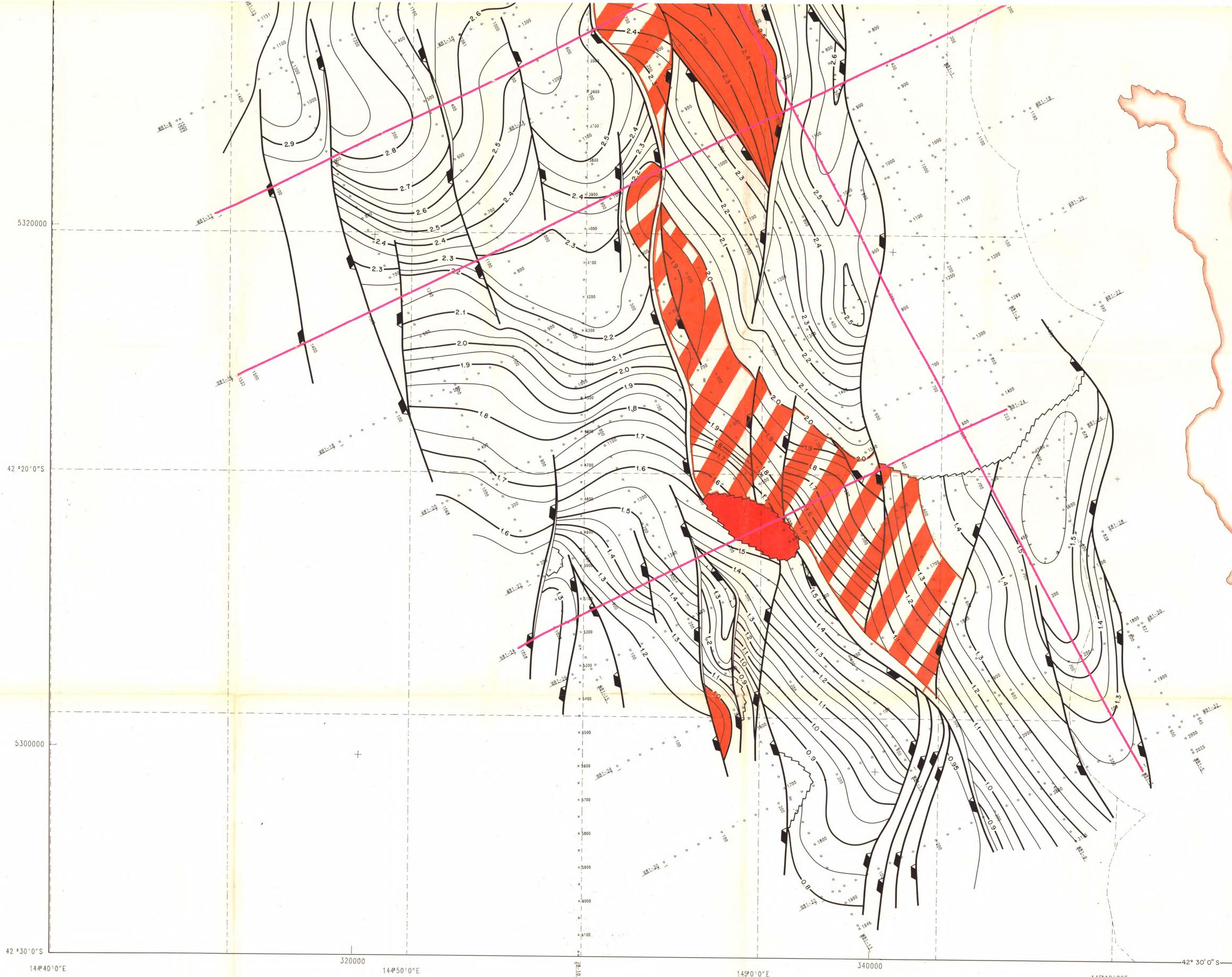
**STRAHAN BASIN**  
**WATER DEPTH**

SCALE: 1:50,000 C.I.: 10m & 100m DATE: 6/89

|                   |              |            |          |
|-------------------|--------------|------------|----------|
| INTERPRETATION BY | DRAFTED BY   | INDEX NO.  | FILE NO. |
|                   | DALLAS STAFF | TS-WB-15AB | B-K12    |





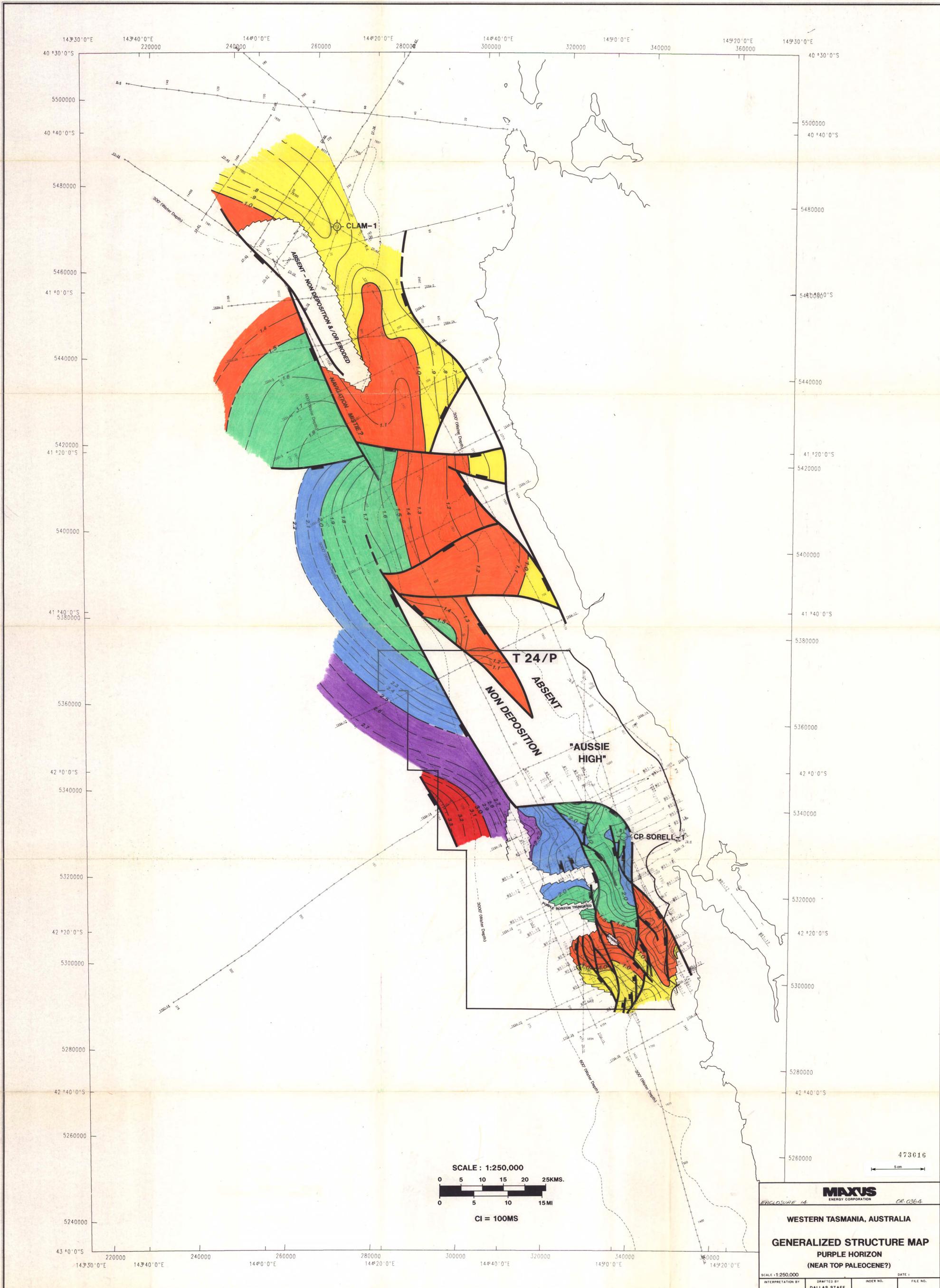


**MAXUS**  
 ENERGY CORPORATION  
 EXPOSURE 13 CR. 0364

**AUSTRALIA**  
**WEST TASMANIA**

STRAHAN BASIN  
 GREEN HORIZON  
 (INTRA CRETACEOUS)

SCALE: 1:50,000 C.I.: 0.05MS DATE: 6/89  
 INTERPRETATION BY: DALLAS STAFF INDEX NO.: TS-WB-15A1B FILE NO.: B-K12



SCALE : 1:250,000  
 0 5 10 15 20 25KMS.  
 0 5 10 15 MI  
 CI = 100MS

473016  
 5cm

**MAXUS**  
 ENERGY CORPORATION OR 0364

ENCLOSURE 14

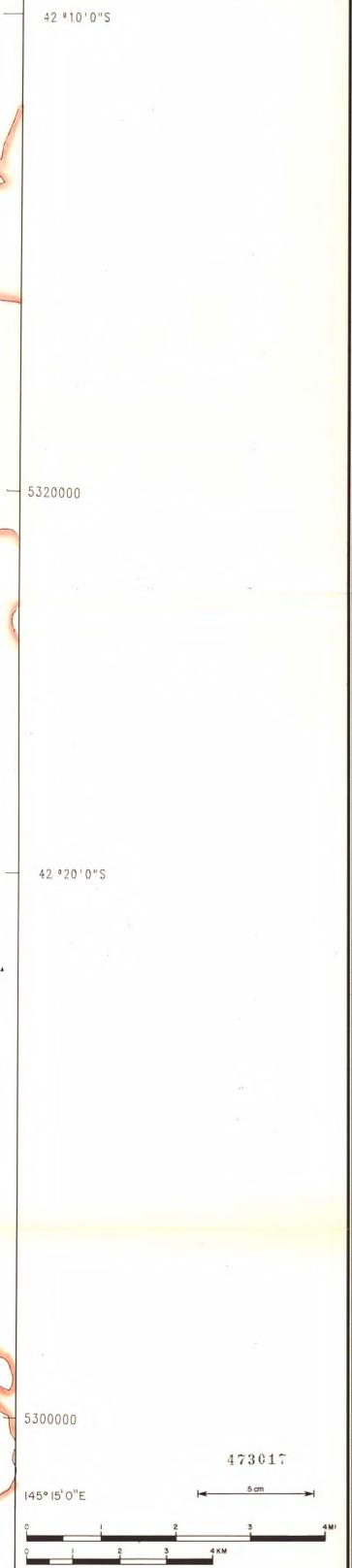
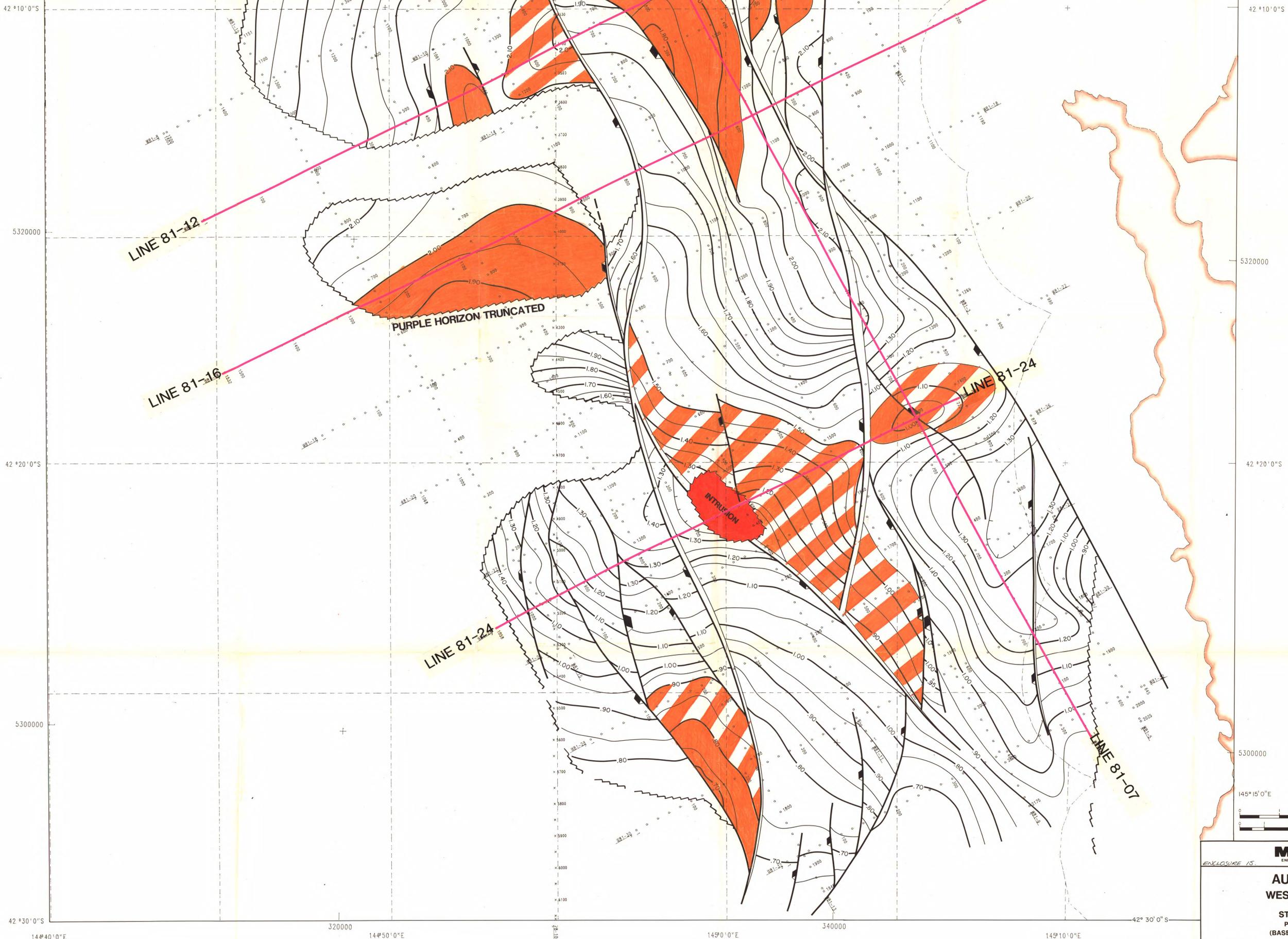
**WESTERN TASMANIA, AUSTRALIA**

**GENERALIZED STRUCTURE MAP**  
**PURPLE HORIZON**  
**(NEAR TOP PALEOCENE?)**

SCALE 1:250,000 DATE 1

|                   |              |           |          |
|-------------------|--------------|-----------|----------|
| INTERPRETATION BY | DRAFTED BY   | INDEX NO. | FILE NO. |
|                   | DALLAS STAFF |           |          |





**MAXUS**  
ENERGY CORPORATION

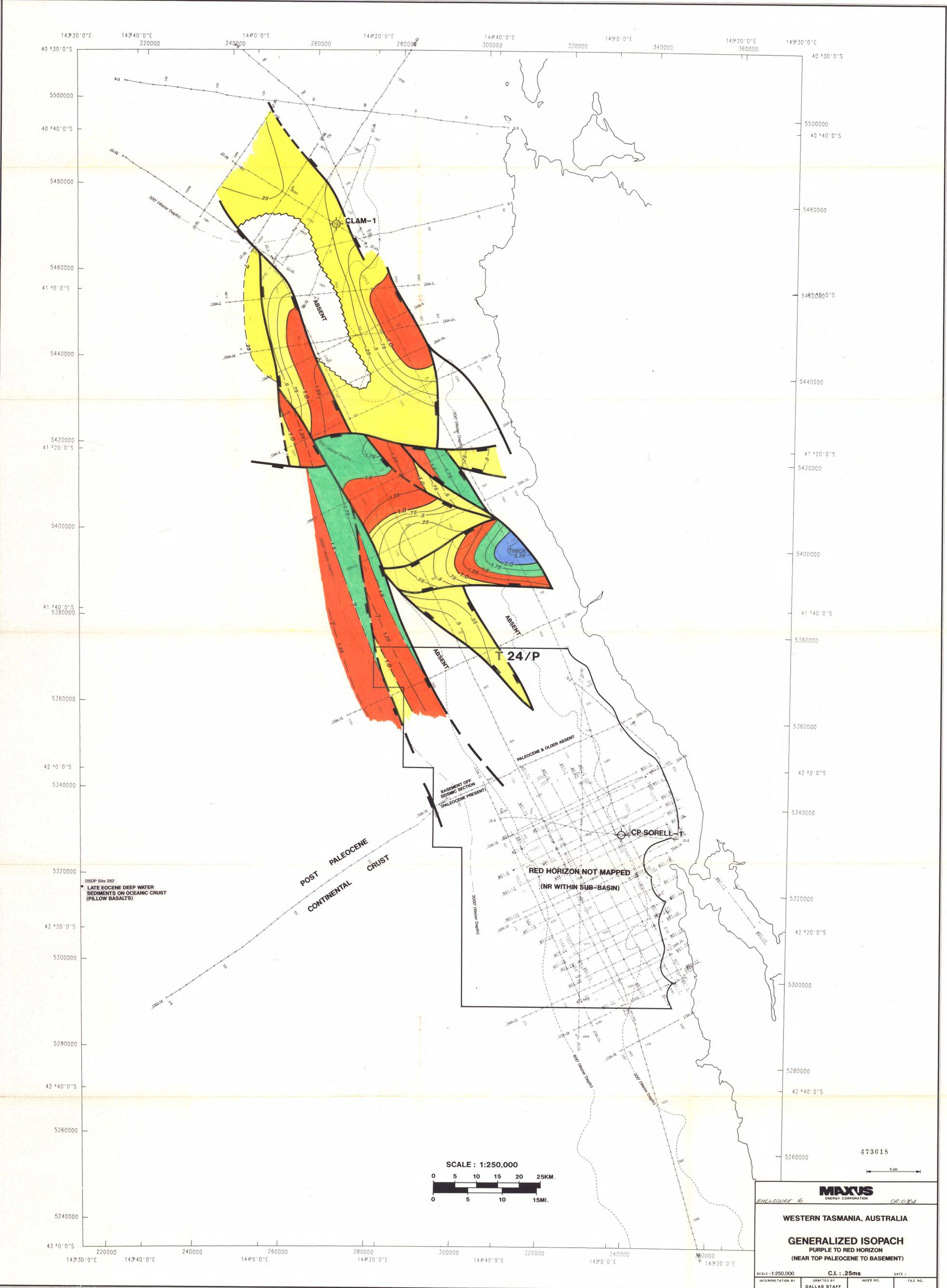
ENCLOSURE 15. CR. 0364

**AUSTRALIA**  
**WEST TASMANIA**

**STRAHAN BASIN**  
**PURPLE HORIZON**  
**(BASE MAESTRICHTIAN)**

SCALE: 1:50,000      CI: 50 MS      DATE: 6/89

|                   |             |           |          |
|-------------------|-------------|-----------|----------|
| INTERPRETATION BY | DRAFTED BY  | INDEX NO. | FILE NO. |
| DALLAS STAFF      | TS-WB-15A3B | B-K12     |          |



DSDP Site 282  
LATE EOCENE DEEP WATER  
SEDIMENTS ON OCEANIC CRUST  
(PILLOW BASALTS)

POST PALEOCENE  
CONTINENTAL  
CRUST

BASEMENT OFF  
SEISMIC SECTION  
(PALEOCENE PRESENT)

RED HORIZON NOT MAPPED  
(NR WITHIN SUB-BASIN)

SCALE : 1:250,000  
0 5 10 15 20 25KM.  
0 5 10 15MI.

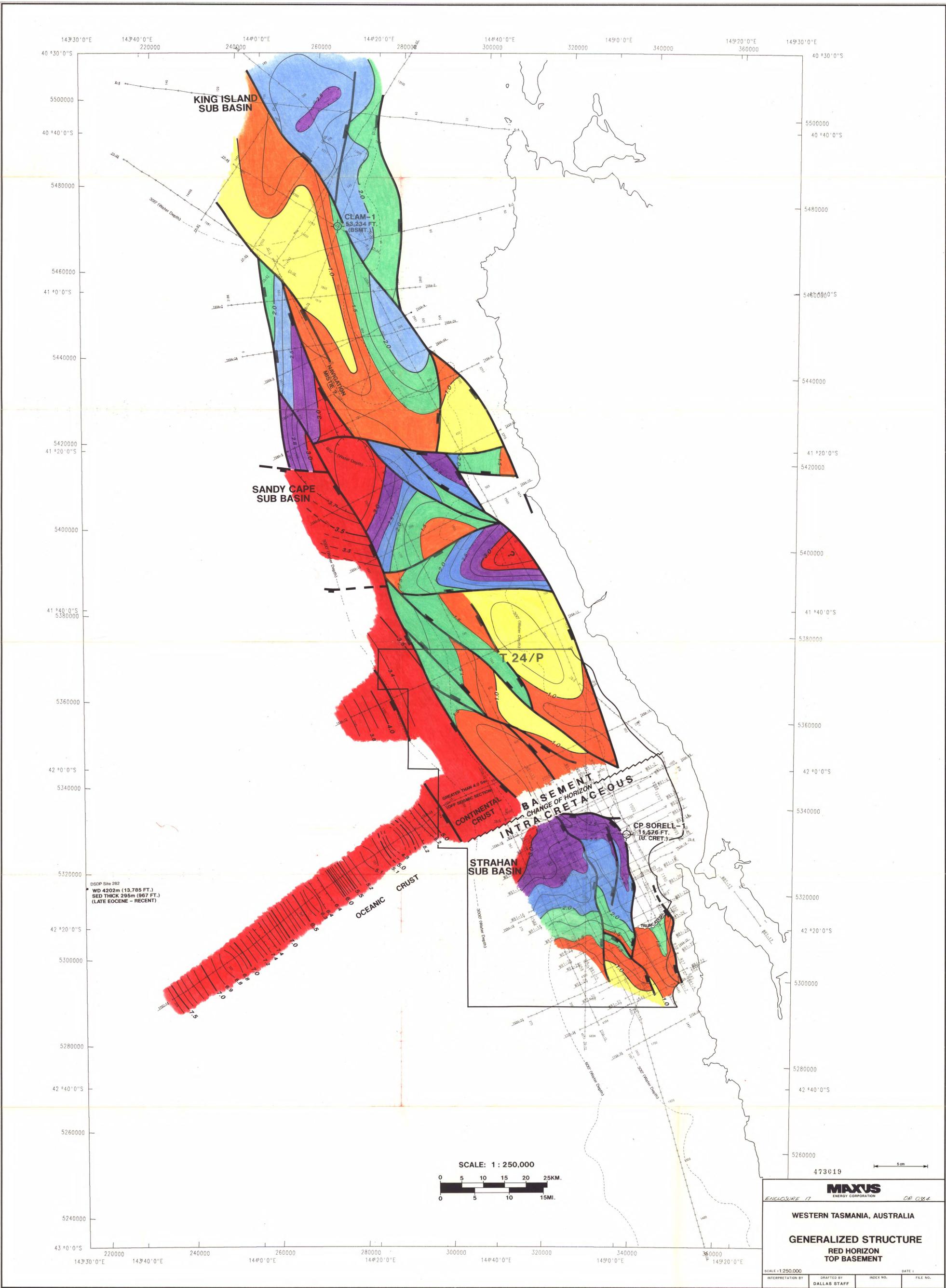
473018

**MAXUS**  
ENERGY CORPORATION

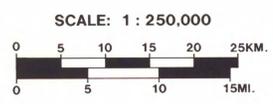
WESTERN TASMANIA, AUSTRALIA

**GENERALIZED ISOPACH**  
PURPLE TO RED HORIZON  
(NEAR TOP PALEOCENE TO BASEMENT)

SCALE: 1:250,000 C.I.: 25ms DATE: \_\_\_\_\_  
INTERPRETATION BY: \_\_\_\_\_ DRAFTED BY: \_\_\_\_\_ INDEX NO. \_\_\_\_\_ FILE NO. \_\_\_\_\_  
DALLAS STAFF



DSNP Site 282  
 WD 4202m (13,785 FT.)  
 SED THICK 295m (967 FT.)  
 (LATE EOCENE - RECENT)



ENCLOSURE 17 **MAXUS** ENERGY CORPORATION OR 084

WESTERN TASMANIA, AUSTRALIA

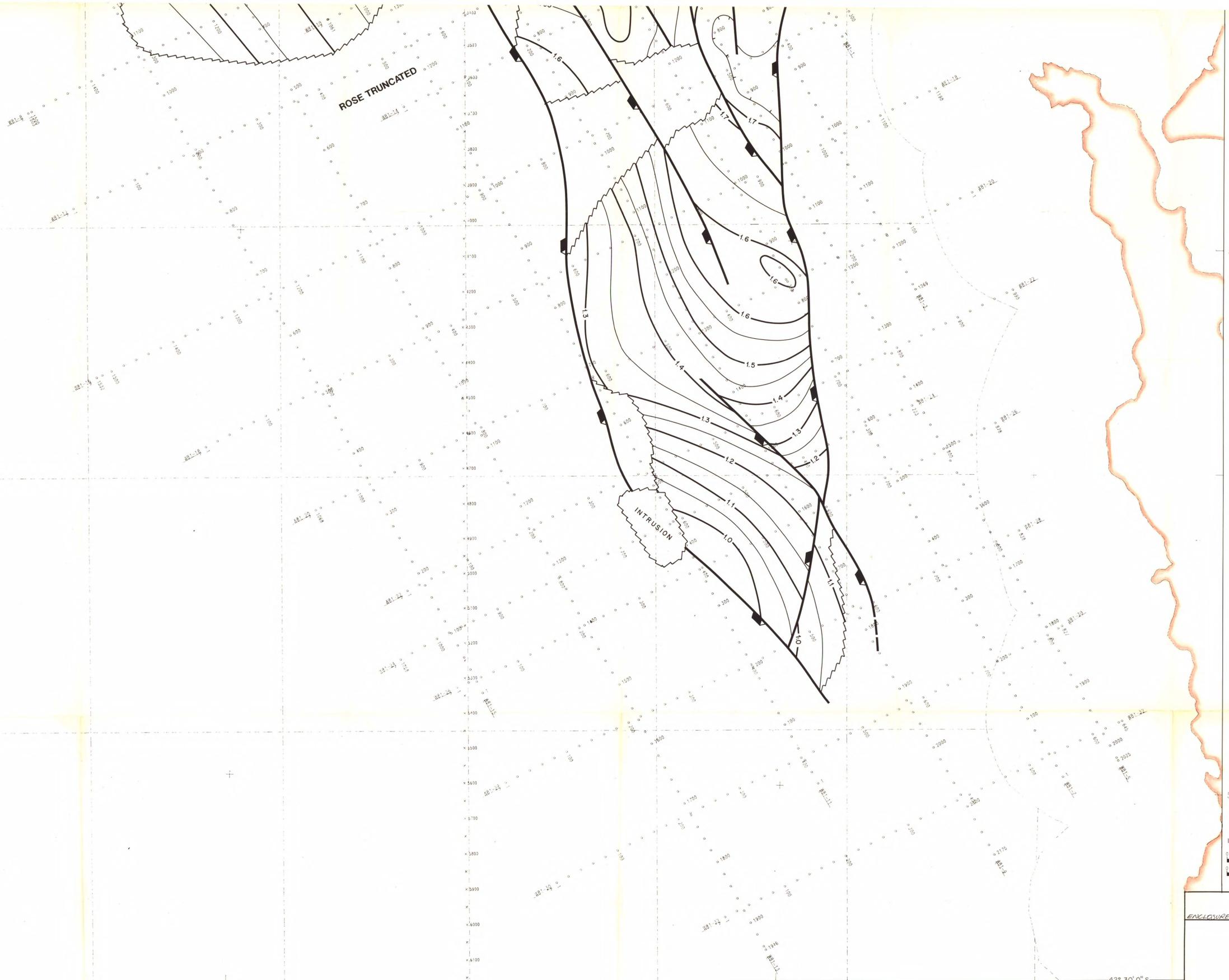
**GENERALIZED STRUCTURE**  
**RED HORIZON**  
**TOP BASEMENT**

SCALE: 1:250,000 DATE: 1

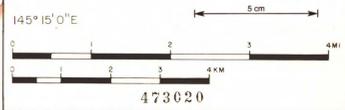
|                   |              |           |          |
|-------------------|--------------|-----------|----------|
| INTERPRETATION BY | DRAFTED BY   | INDEX NO. | FILE NO. |
|                   | DALLAS STAFF |           |          |



5320000  
42°20'0"S  
5300000  
42°30'0"S  
5320000  
14°40'0"E  
320000  
14°50'0"E  
145°0'0"E  
340000  
145°10'0"E  
42°30'0"S



5320000  
42°20'0"S  
5300000  
42°30'0"S



473020

**MAXUS**  
ENERGY CORPORATION

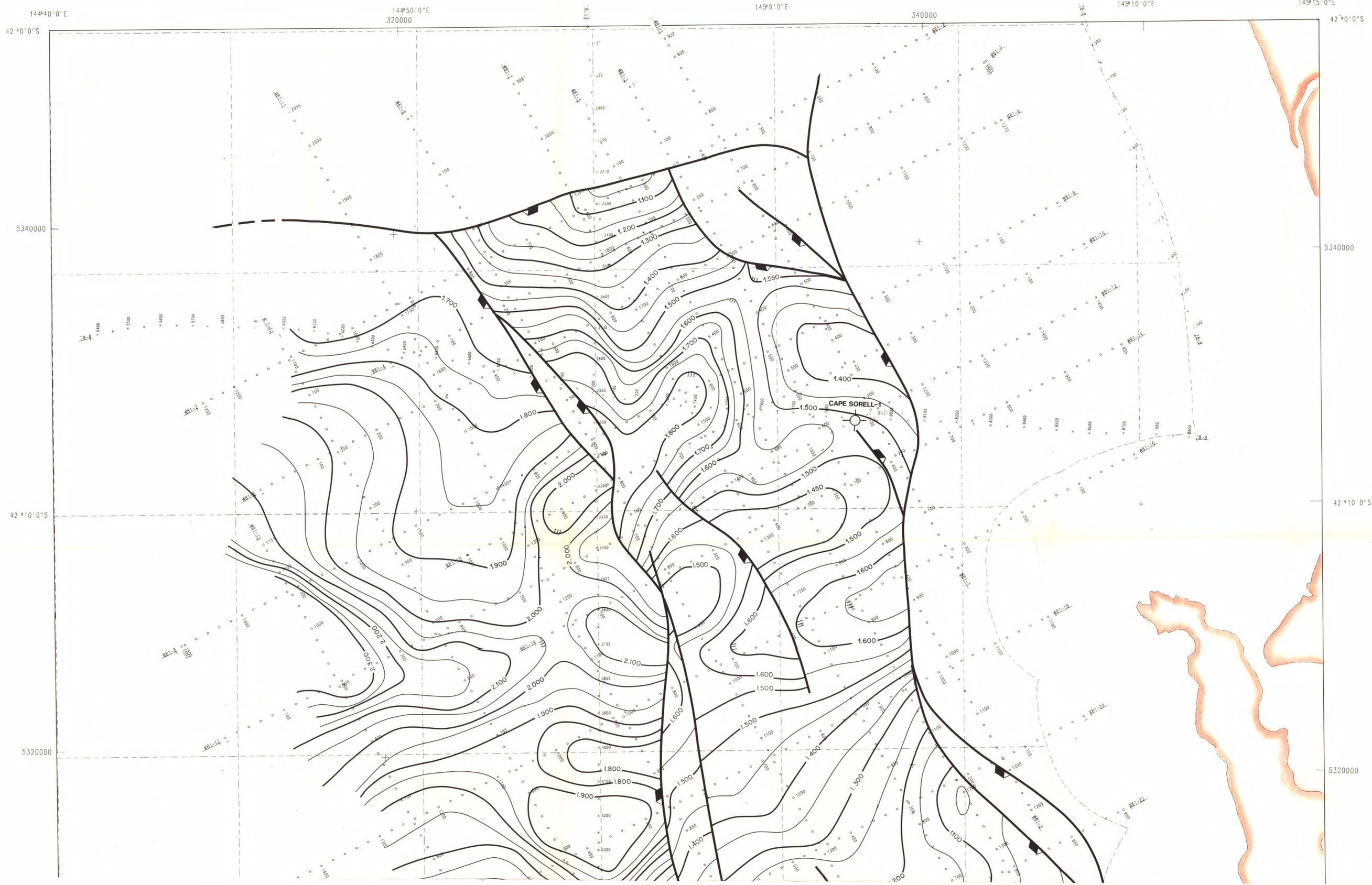
ENCLOSURE 18 020364

**AUSTRALIA**  
**WEST TASMANIA**

**STRAHAN BASIN**  
**ROSE HORIZON**  
**(INTRA PALEOCENE)**

SCALE: 1:50,000 C.I.: 50MS DATE: 7/89

|                   |             |           |          |
|-------------------|-------------|-----------|----------|
| INTERPRETATION BY | DRAFTED BY  | INDEX NO. | FULL NO. |
| DALLAS STAFF      | TS-WB-15A6B | B-K12     |          |



5320000

42°20'0"S

5300000

42°30'0"S

14°40'0"E

320000

14°50'0"E

340000

145°0'0"E

340000

145°10'0"E

42°30'0"S

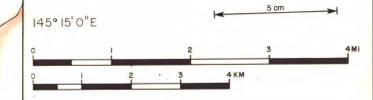
5320000

42°20'0"S

5300000

145°15'0"E

473021

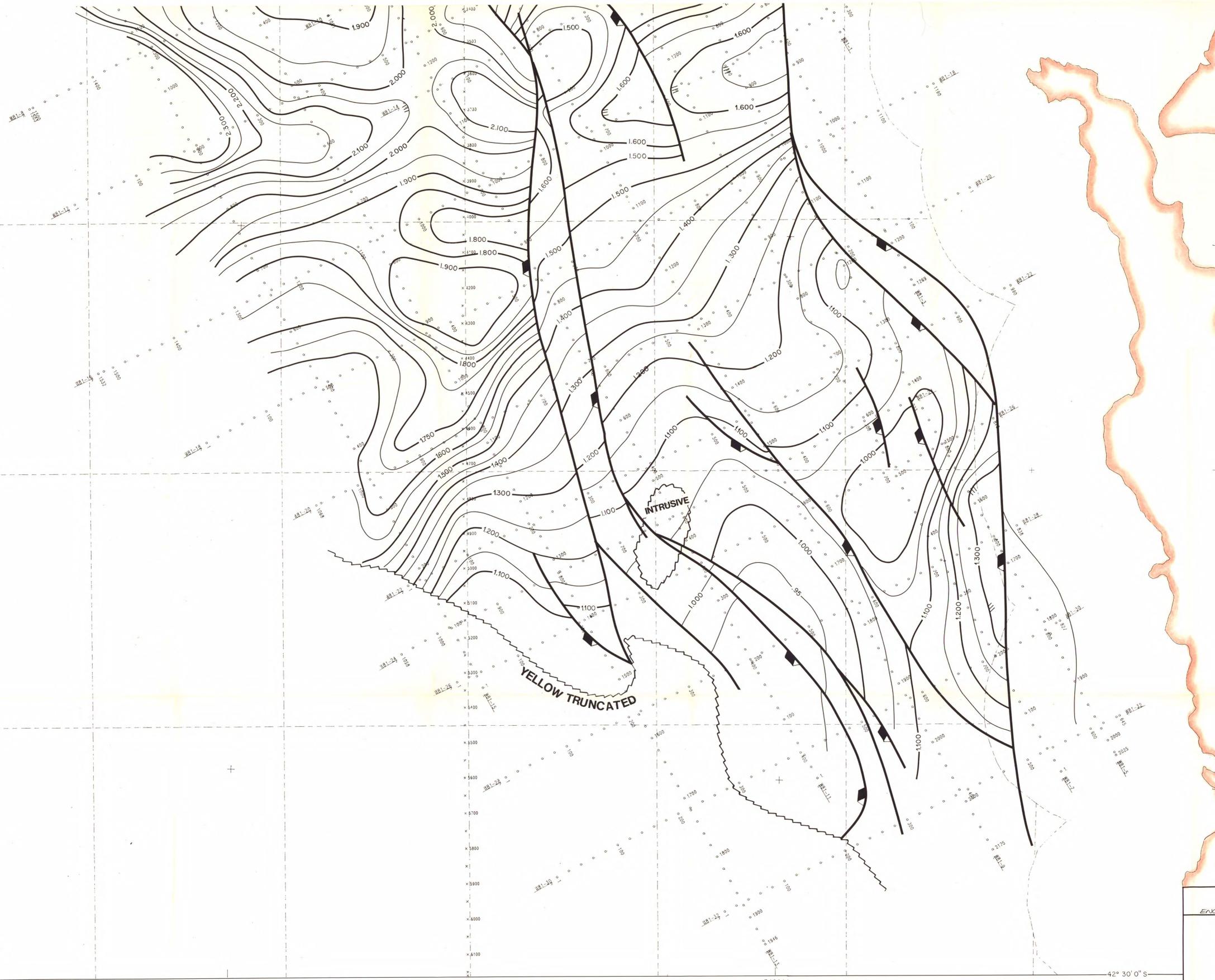


**MAXUS**  
ENERGY CORPORATION

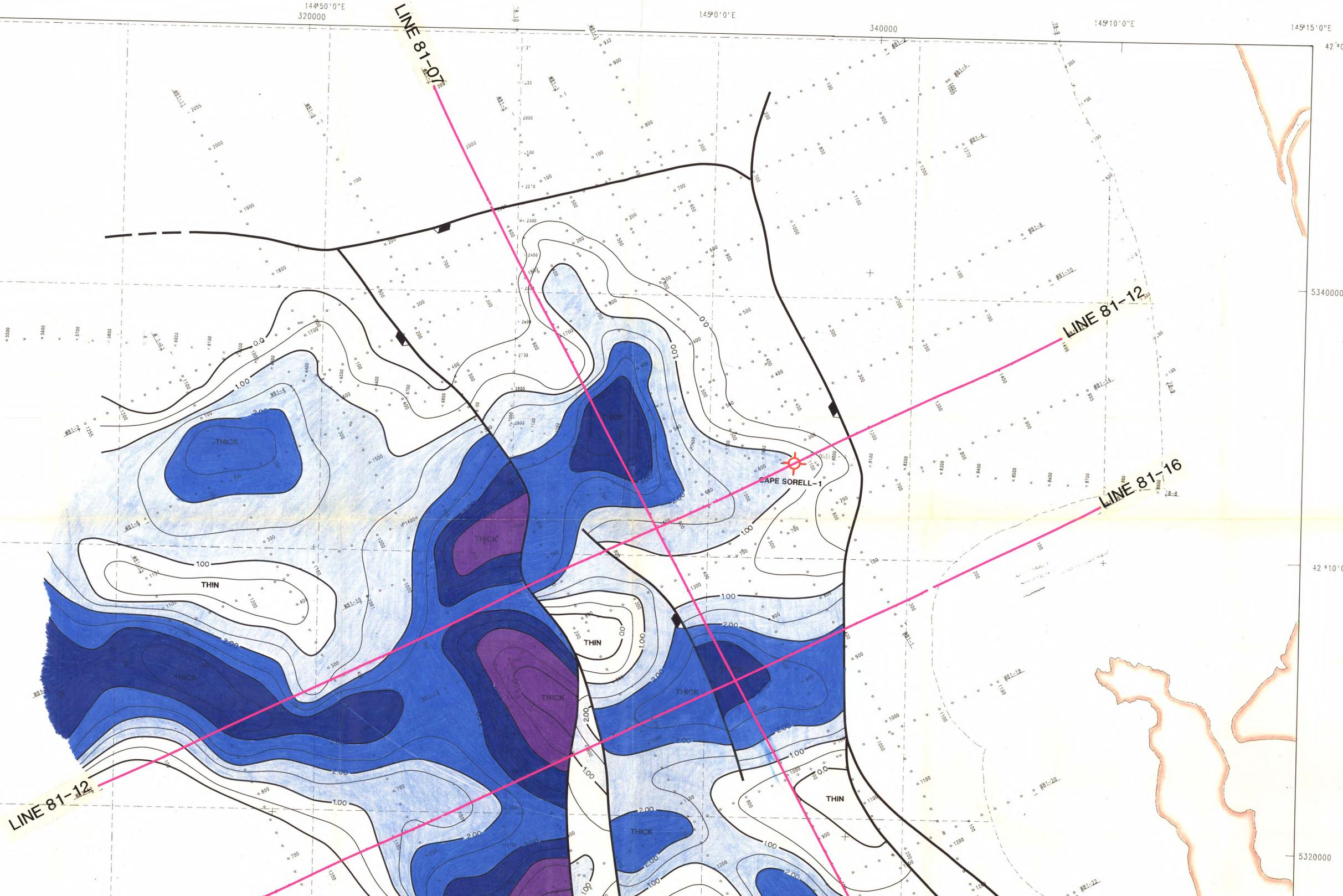
**AUSTRALIA**  
**WEST TASMANIA**

**STRAHAN BASIN**  
**BASE YELLOW HORIZON**  
**UPPER PALEOCENE**

SCALE: 1:50,000 C.I.: 50MS DATE: 6/89  
 INTERPRETATION BY: DALLAS STAFF INDEX NO.: TS-WB-15A2B FILE NO.: B-K12



144°40'0"E 144°50'0"E 145°0'0"E 145°10'0"E 145°15'0"E  
42°0'0"S 5340000 42°10'0"S 5320000



42°10'0"S  
5320000  
42°20'0"S  
5300000  
42°30'0"S

144°40'0"E 320000 144°50'0"E 145°0'0"E 145°10'0"E 145°10'0"E 42°30'0"S

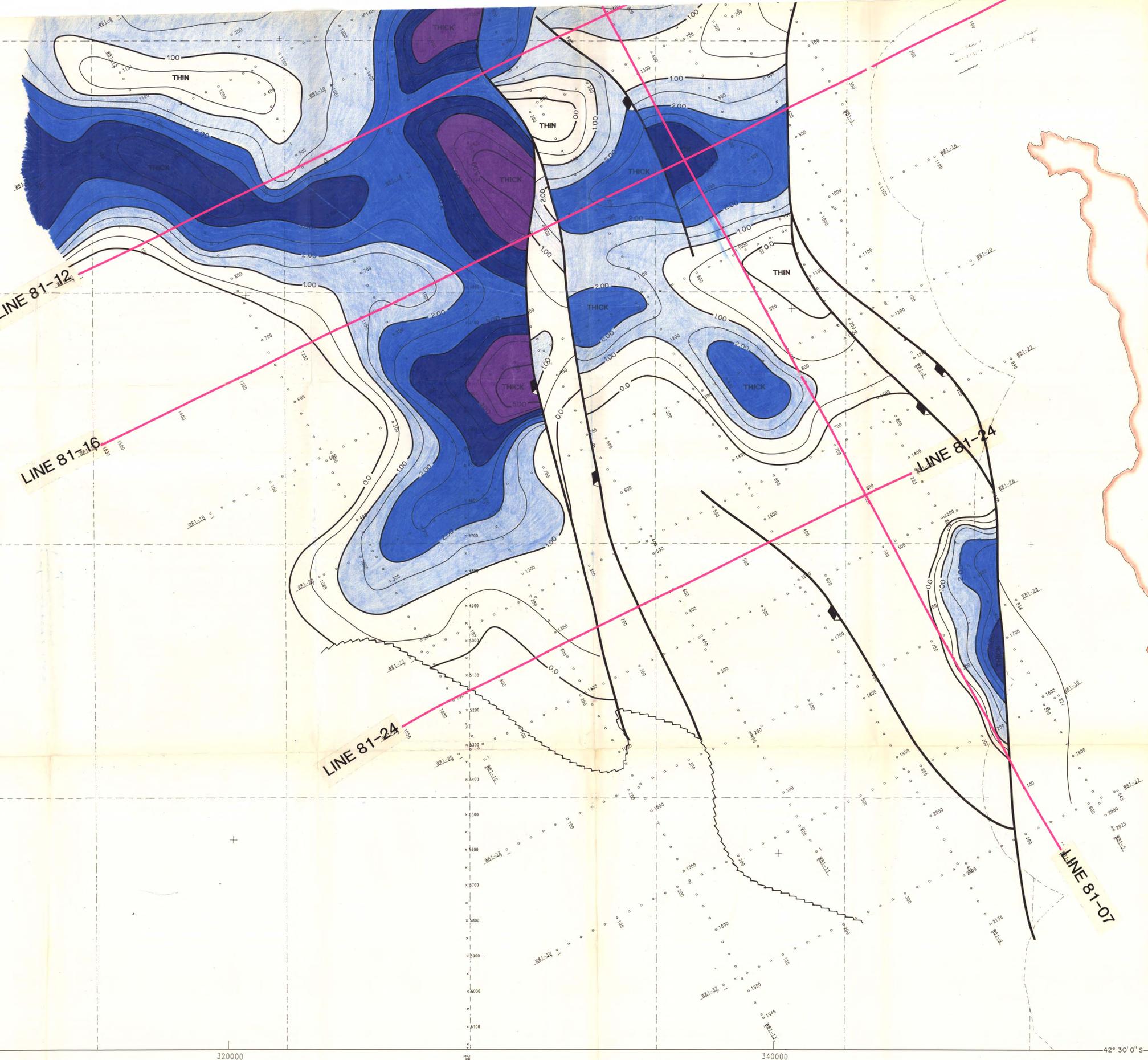
LINE 81-12

LINE 81-16

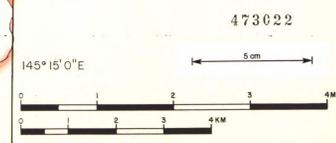
LINE 81-24

LINE 81-24

LINE 81-07



42°10'0"S  
5320000  
42°20'0"S  
5300000  
42°30'0"S



**MAXUS**  
ENERGY CORPORATION  
ENCLURE 20 OR.0764

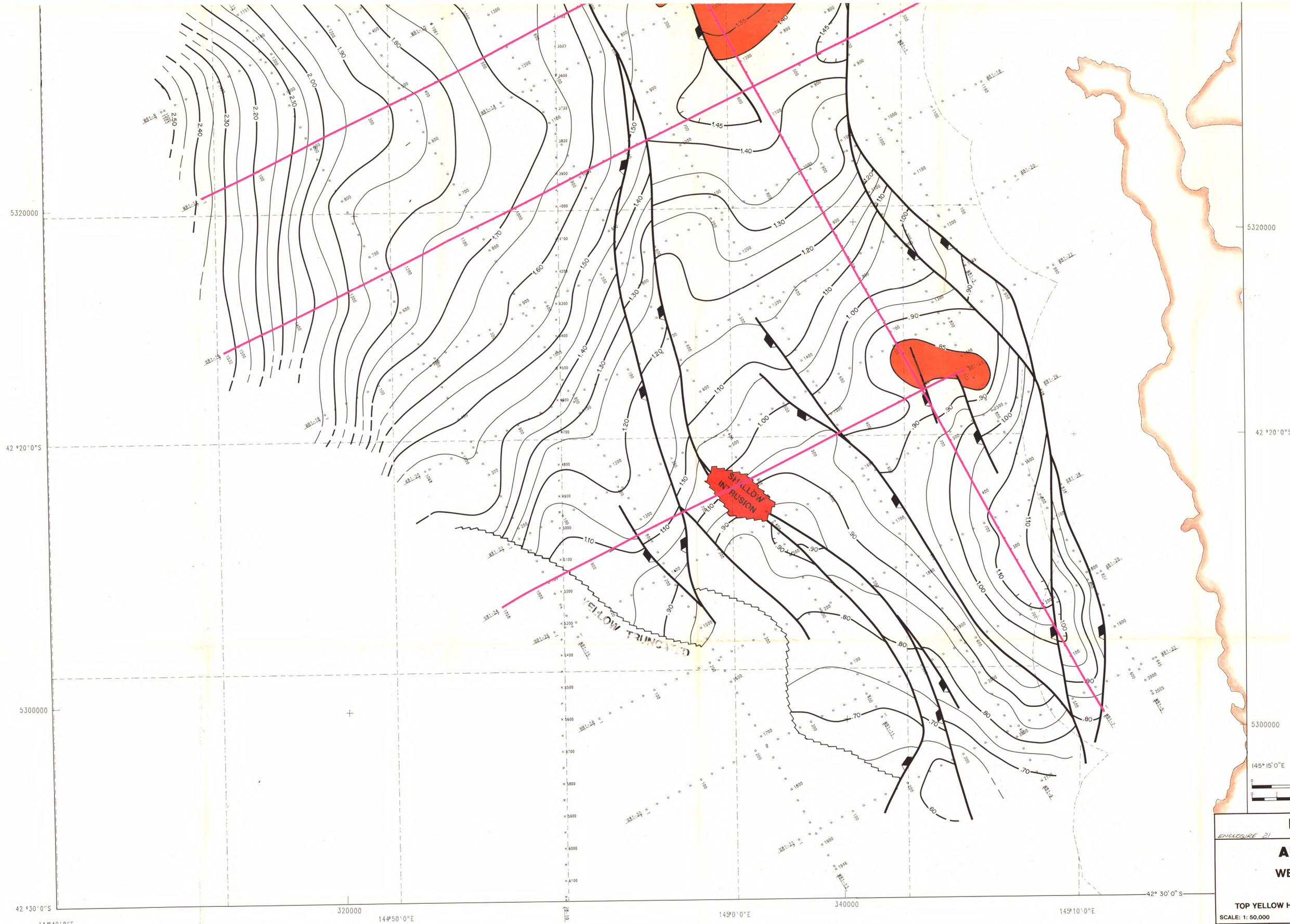
**AUSTRALIA**  
**WEST TASMANIA**

**STRAHAN BASIN**  
**YELLOW ISOCHRON**

SCALE: 1:50,000

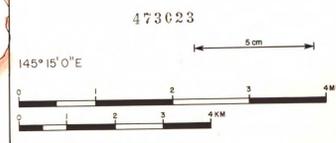
|                   |              |             |          |
|-------------------|--------------|-------------|----------|
| INTERPRETATION BY | DRAFTED BY   | INDEX NO.   | FILE NO. |
|                   | DALLAS STAFF | TS-WB-15A4B | B-K12    |





5320000  
42°20'0"S  
5300000  
42°30'0"S

320000 14°40'0"E  
340000 14°50'0"E  
360000 14°50'0"E  
380000 14°50'0"E



**MAXUS**  
ENERGY CORPORATION

ENCLOSURE 21 CR 034

**AUSTRALIA**  
**WEST TASMANIA**

**STRAHAN BASIN**  
**TOP YELLOW HORIZON (NEAR TOP PALEOCENE)**

SCALE: 1: 50,000 C.I.: 50MS

|                            |                          |                   |
|----------------------------|--------------------------|-------------------|
| DRAFTED BY<br>DALLAS STAFF | INDEX NO.<br>TS-WB-15A5B | FILE NO.<br>B-K12 |
|----------------------------|--------------------------|-------------------|