	VITRINITE	INERTINITE	EXINITE
2790-99	65	5	30

450507

3. COMMENTS
2790 1/ COAL CONTAIN UP TO 50% EXINITE
2/ EXINITE MACERALS ARE SUBERINITE, SPORINITE, BITUMINITE, CUTINITE, RESINITE, AND EXSUDATINITE (APPROX 1% OF COAL).

1. VITRINITE REFLECTANCE

DEPTH	MEAN MAXIMUM	STANDARD	RANGE	NUMBER OF DETERMINATIONS
2961-70	0.82	0.07	0.07-0.94	35

2. BRIEF DESCRIPTION

2.1 LITHOLOGY

CHIEFLY COAL, 20-30% ASPHALTIC BITUMEN, 15-20% SANDSTONE, 10-15% SILTSTONE, 5-10% CARBONACEOUS SHALE, L.T. 5% CARBONATE.

2.2 PROPORTIONS OF MACERAL GROUPS

	VITRINITE	INTERTINITE	EXINITE
2961-70M	70	10	20

3. COMMENTS

1/ EXINITE MACERALS RESINITE, SUBERINITE, SPORINITE, CUTINITE, EXSUDATINITE, ?OIL, ?TELALGINITE.

2/ ?OIL (INTENSE GREEN FLOURESCENCE) IS ''BLEEDING'' FROM FRACTURES IN THE COAL.

3/ EXSUDATINITE (DULL ORANGE FLOURESCENCE) OCCURS IN VEINS.

4/ SOME COAL FRAGMENTS ARE RICH IN INERTINITE (APROX. 30% OF COAL VOLUME).

REGARDS,
C.W. WARING
AMOCO AUSTRALIA PETROLEUM COMPANY

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TASROK AA58276

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TASROK AA58276
BRIOIL AA26518
BRIOIL AA26518

CI
TOS MSG NO: A0310005 FROM BRIOIL AA26518 ON JAN 31, 1986 AT 13:07

TO.:. BELCO PETROLEUM CORP., NEW YORK ATTN: H. KARREN/R.GOLDEN

MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE TELEX