TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE

450557

2. BRIEF DESCRIPTION

2.1 LITHOLOGY

3717-26 20-30% COAL , 20-30% SANDSTONE, 20-30% SILTSTONE AND SHALE, 10-20$ CRBONACEOUS SHALE.

2.2 PROPORTIONS OF MACERAL GROUPS

	VITRINITE	INERTINITE	EXINITE
COAL AND CARB SHL	85	LT5	5-10
SHL AND SILT	65	25	10

3 COMMENTS

1/ THE LAST TWO VR DETERMINATIONS ARE SIGNIFICANTLY HIGHER THAN INDICATED BY THE TREND OF VALUES FROM 2500-3500M.

2. EXINITE CONTENTS ARE LOW IN THESE SEDIMENT .

3. THE MAJOR EXINITE MACERALS ARE SPORINITE AND CUTINITE. FLUORESCENCE COLOURS OF THESE EXINITES INDICATE THAT THE BOTTOM OF THE OIL WINDOW IS APPROACHING

4. TRACE AMOUNTS OF OIL ARE PRESENT IN THE CARBOACEOUS SHALES AND SILTSTONES. THE SANDSTONES ARE TO FRAGMENTED TO DETECT THE PRESENCE OF OIL IN THIS POLISHED SECTION:

REGARDS,
C.W. WARING
AMOCO AUSTRALIA PETROLEUM COMPANY

AAAA*
TASROK AA58276

GE TELEX MESSAGE TELEX MESSAGE TELEX MESSAGE