

ESSO EXPLORATION AND PRODUCTION AUSTRALIA INC. ME
EXPLORATION DEPARTMENT PALYNOLOGY LABORATORY
PROVISIONAL REPORT

PE990414

REPORTED TO:

S. BENEDEK

WELL: FLOUNDER 6

PHONED TO:

REPORT NO: 3

SEEN BY:

A. PARTRIDGE

DATE: Sept. 1, 1977

SAMPLE No.	DEPTH (in feet)	RECEIVED	AGE	ZONE	DIVISION
SWC 34	6340	3/8/77	Early Oligocene	<u>P. tuberculatus</u>	
SWC 32	6354	3/8/77	Early Eocene	<u>P. asperopolus</u>	
SWC 72	6475	"	Early Eocene	<u>P. asperopolus</u> <u>Wetz. edwardsii</u> Dino. Zone	
SWC 71	6546	"	Early Eocene	<u>P. asperopolus</u> <u>Wetz. edwardsii</u>	

COMMENTS: SWC 32 at 6354 feet contains a good
P. asperopolus Zone, assemblage, that is
typical of the Flounder Fm. lithology.
Since SWC 31 at 6356 feet has previously
reported as P. tuberculatus Zone and is
compositionally very different from the
overlying SWC 32, it would appear that
the two SWC's have been accidentally
switched when being taken from the
gun or during labeling.

FB.