

PSLA NO: 78/1277

**EXPLORATION LOGGING**

A SUBSIDIARY OF

BANKER

INTERNATIONAL

DEPT. NAT. RES &amp; ENV

PE604498

DRILLING CONTRACTOR O.D.E.C.O

RIG OCEAN DIGGER

SPUD DATE 26 NOVEMBER 1978

TYPE MUDS INTERVALS  
SEA WATER/GEL 99M TO 2000M  
POLYMER 2000M TO 2625M**ABBREVIATIONS**

BG	BACKGROUND GAS	FC	FLOW CHECK
CG	CONNECTION GAS	CR	CIRCULATE RETURNS
SG	SURVEY GAS	NR	NO RETURN
STG	SHORT TRIP GAS	RPM	REVS PER MINUTE
TG	TRIP GAS	WOB	WEIGHT ON BIT
CRG	CIRCULATE	DST	DRILL STEM TEST
	RETURNS GAS	FT	FORMATION INTERVAL
NB	NEW BIT	TEST	
RR	RERUN BIT	MW	MUD WEIGHT
CB	CORE BIT	CASING SHOE	
ST	SHORT TRIP		

COMPANY ESSO AUSTRALIA

WELL FORTESCUE No.3

FIELD FORTESCUE

LOCATION 38°23' 22,876"S

148°16' 02,533"E

COUNTY, STATE GIPPSLAND, VICTORIA

API WELL INDEX NO.

ELEVATION RKB TO MSL 31M

RKB TO SB 99M

DATE FROM 26NOV78 TO 23DEC78

DEPTH FROM 244M TO 2625M

UNIT NO. 101 - GEMDAS LEVEL 6

LOG PREPARED BY S. RUSOTTI  
J. NOLAN  
S. DAINES  
J. HOPKINS

HOLE SIZE	
26"	TO 244M
17 1/2"	TO 878M
12 1/2"	TO 2625M
20"	AT 225M
13 1/2"	AT 867M

LITHOLOGY SYMBOLS	
CLAY	LIMESTONE
SHALE	DOLOMITE
SILTSTONE	EVAPORITE
SANDSTONE	VOLCANIC
CONGLOMERATE	IGNEOUS/METAMORPHIC
COAL/LIGNITE	

COMPLETE LOG SUITE:

GEOLOGICAL AND HYDROCARBON MUD LOG DRILLING DATA PRESSURE LOG WIREFLIE LINE DATA PRESSURE LOG GEMDAS COMPUTER LOGS TEMPERATURE DATA LOG PRESSURE ANALYSIS LOG 