Enclosure 1

389099

OR-353

ESSO BASIC DATA

OFFSHORE 10

BAROID *ppm* LOG

WELL PELICAN NO. 3
COMPANY ESSO AUSTRALIA LTD.
FIELD BASS BASIN
COUNTY TASMANIA STATE AUST.

INTERVAL LOGGED 825 FT TO 9,537 FT
DATE LOGGED MAY 4, 1972 TO MAY 24-72
DEPTH MEASURED FROM KELLY BUSHING

SUPERVISING ENGINEER W.G. DUNCAN UNIT NO 8809
TYPE MUDS NATIVE-SEAWATER TO 6900 FT
LIGNOSULFONATE TO 7600 FT
KCL-LIGNOSULFONATE TO T.D.

ESSO BASIC DATA

LEGEND

ABBREVIATIONS

NB	NEW BIT		**MUD CHARACTERISTICS**	
NCB	NEW CORE BIT	W	WEIGHT X LBS/GAL ___ LBS/CU FT	
CO	CIRCULATED OUT	V	VISCOSITY, API, SECONDS	
DST	DRILL STEM TEST	F	FILTRATE, API, CC'S	
LAT	LOGGED AFTER TRIP	CK	FILTER CAKE	
TG	TRIP GAS	S	SALINITY X PPM CL⁻ ___ GPG CL⁻	
NR	NO RETURNS	Rm	MUD-RESISTIVITY, OHM-METER	
DS	DIRECTIONAL SURVEY	Rmc	MUD-CAKE RESISTIVITY, OHM-METER	
DC	DEPTH CORRECTION	Rmf	MUD-FILTRATE RESISTIVITY, OHM-METER	

LITHOLOGY

SAND	▨	LIMESTONE	▦
SHALE	▤	OOLITIC LIMESTONE	▦
CLAY	▤	DOLOMITE	▧
CHERT	▲	GYPSUM, ANHYDRITE	▨
SALT	▦	COAL OR LIGNITE	■
SILTSTONE	▤	GRANITE WASH	☒
CONGLOMERATE	▨		

STARTED LOGGING AT 11:30 PM ON MAY 3, 1972
WATER DEPTH = 289'
GAS-30 UNITS = 1% TOTAL GAS IN AIR
HOT WIRE ------- CO_2 ------- H_2S -------
PPM C_1 —— PPM C_2 —— PPM C_3 —— PPM C_4 —— PPM C_5 ——
DRILLED 26" HOLE TO 825'
SET 20" CASING AT 772'
DRILLING 17 1/2" HOLE, WITH 15" BIT AND 17 1/2" REAMER
DRILLING WITH SEAWATER