EXLOG

COMPANY	ESSO AUSTRALIA
WELL	Mullaway No.1
FIELD	Sidonia Field
REGION	Gippsland Basin,VIC
COORDINATES	038 19' 24.267"S 147 29' 01.797"E
SPUD DATE	8th February 1989
ELEVATION	RKB-MSL - 21 m RKB-GL - 56 m
TOTAL DEPTH	1721 m
CONTRACTOR	South Seas Drilling
RIG/TYPE	Ocean Bounty Semi-submersible

LOG INTERVAL
DEPTH 178m to 1721m
TIME 08:00 hrs to 03/02/89
SCALE 1:500
Log by: P.Greene, M.Dale.

HOLE SIZE
26" to 178m
17.5" to 776m
12.25" to 1721m

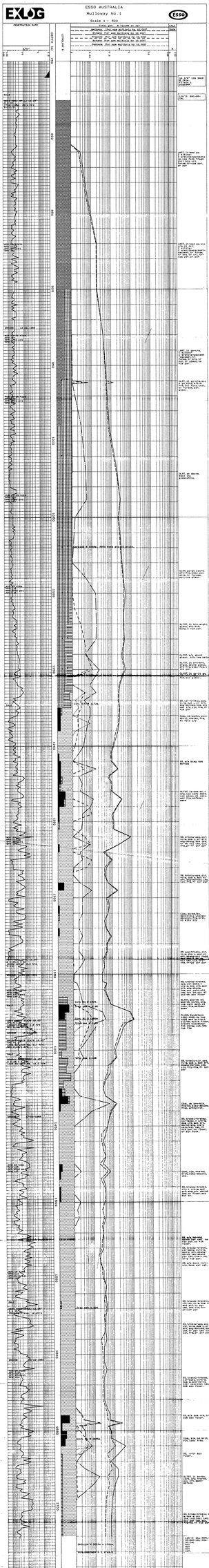
CASING RECORD
20" to 172m
13.375" to 761m

DRILLING FLUIDS
Seawater w/sweeps to 776m
Seawater/polymer to 1721m

LITHOLOGY SYMBOLS

EXLOG SUITE
MWD - Measurement While Drilling
PWD - Pressure While Drilling
Telemetry via Sperry-Sun
Mudlogging Unit
ADVANCED LOGGING TECHNOLOGY

ABBREVIATIONS

BG GAS BIT	DPA SURVEY GAS
CG CONN GAS	C CARBON
CON GAS BIT	H HYDROGEN
DCG DRILLING GAS	O OXYGEN
DPA GAS AVG ROATE	FI FILTRATE
FLC FLOW CHECK	FC FILTER CAKE
HG HIGH GAS RETURNS	CT CIRCULATING TEMP
IN PUSH RETURNS	CS CIRCULATING TEMP
NR NO RETURNS	SGL SOLIDS% &
PG PUMP GAS FROM TRIP	LGS LOW GRAV S
BA BACKGROUND GAS	S SALINITY
TG TRIP GAS	MW MUD WEIGHT
WG WIPER TRIP GAS	MWP P MEDIA
CN CONNECTION GAS	
BKG BKGD GAS	

CASING SEAT
CORED INTERVAL
UNRECOVERED
DIAGONAL CORE
WIRELINE LOG RUN
TEST INTERVAL
WIRELINE TEST