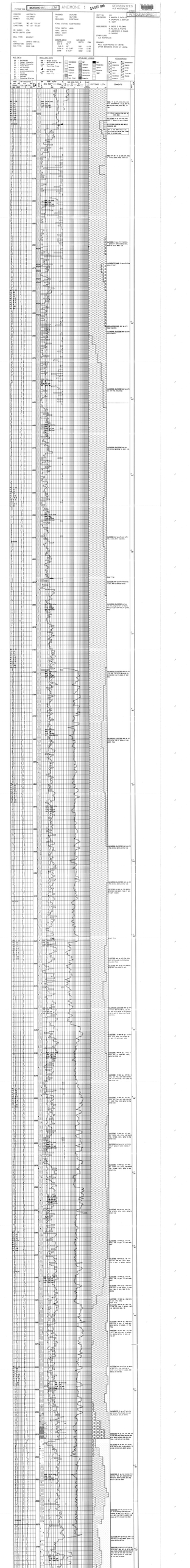
NORSKRID REC. LTM
ANEMONE 1
23/1-1 SDR
GEOSERVICES
PETROTECHNICAL SERVICES
PETROLEUM ENGINEERING
OPERATOR: ELFNORGE
CONTRACTOR: ODDRIG
PLATFORM: VILDFAG
LATITUDE: 60° 30' 53.04"
LONGITUDE: 2° 49' 49.00"
RIG SURVEY: UTM
WATER DEPTH: 235m
WELL TYPE: WILDCAT
RIG: CENTRA ARCTIC
CONTRACTOR: CENTRA
RIG TYPE: SEMI SUB
SPUDDED: 29/8/86
COMPLETED: 29/9/86
RELEASED: 12/10/86
FINAL STATUS: ELECTRONICS
TOTAL DEPTH: 4920
DRILLED: 4920
CASED: 4920
WITNESS:
CASING SIZE: 13 3/8
SHOE @: 3d
HOLE SIZE: 17 1/2"
MUD WT: 1.15
LOT: 1.62
LOT DATA
DEPTH
PPG
MUD: 1.03
CASE: 1.15
LOT: 1.62
UNIT NO: 54
PROGRAMME: A. MAGNUS, A. ANDERSEN
H. MAGNUS, J. SMITH
MUD ENGRS: S. DAVIS, S. PELLING
A. MAGNUS, A. ANDERSEN
H. LANGTANGEN, P. STANG
OTHER LOGS
NONE RUN/TOOLS
REMARKS
WELL SIDETRACKED AT 3977M
AFTER ABANDONED STUCK AT 4059M
MUD DATA
SPUD
KCL
GEL
LIGNO
LIGNITE
CMC
BARITE
OIL
SAND
MBT
PH
PM
PF
CHLORIDES
CALCIUM
HARDNESS
SOLIDS
LIME
SALT
MUD TYPE
LITHOLOGY LEGEND
SANDSTONE
SILTSTONE
CLAYSTONE
MARLSTONE
LIMESTONE
DOLOMITE
ANHYDRITE
COAL
SALT
CHERT
GYPSUM
CONGLOMERATE
MARL
SHALE
SILT
CLAY
GRAVEL
SAND
LOST CIRC
GAS KICK
SHOW
TRIP
CORE
DST
FISH
CEMENT
WASHOUT
CAVING
SWELLING
SLOUGHING
FRACTURE
FAULT
BIT RUN
CORE RUN
DST RUN
LITHOLOGY
DRILLING DATA
ROP
WOB
RPM
TORQUE
PUMP PRESS
FLOW RATE
MUD WEIGHT
GAS
CONNECTION GAS
TRIP GAS
BACKGROUND GAS
CHROMATOGRAPH
MUD LOGGING
DRILLING DATA
GAS
CHROMATOGRAPH
COMMENTS
DEPTH
TVD
MD
TIME