EXLOG

OPERATOR

COMPANY

WELL

FIELD

REGION

COUNTY/PARISH

LOCATION

SURFACE LOCATION

ELEVATION

TOTAL DEPTH

DRILLING CONTRACTOR

RIG TYPE

API NO.

DATE FROM TO

DATE FROM TO

LOG PRINTED BY

HOLE SIZE

CASING RECORD

MUD TYPES

LITHOLOGY SYMBOLS

DRILLING EVENTS

BIT	
CORE	
DST	
LOT	
SIDETRACK	
CASING	
WIRELINE	

ABBREVIATIONS

SSTV - SUBSEA TVD	
MD - MEASURED	
TVD - TRUE VERTICAL	
C - CORING	
CP - CORING PROJECT	
T - TRIPPING	
R - REAMING	
W - WASHING	
DR - DRILLING	
SL - SLIDING	
RT - ROTATING	
CIRC - CIRCULATING	
SHK - SHAKER	
MW - MUD WEIGHT	
MV - MUD VISCOSITY	
MC - MUD CHLORIDES	
MF - MUD FILTRATE	
MBT - MUD CLAY CONTENT	
MPH - MUD HYDROGEN	
MPM - MUD METHANE	
MPC - MUD CARBONATE	
MPB - MUD BICARBONATE	
MPS - MUD SULFIDE	
MPF - MUD FLUORIDE	
MPCA - MUD CALCIUM	
MPMG - MUD MAGNESIUM	
MPPM - MUD PHOTOMETRIC	
MPE - MUD ELECTRICAL	
MPA - MUD ALKALINITY	
MPPF - MUD PHENOLPHTHALEIN	
MPMF - MUD METHYL ORANGE	
MPCL - MUD CHLORIDE	
MPCA - MUD CALCIUM	
MPMG - MUD MAGNESIUM	
MPPM - MUD PHOTOMETRIC	
MPE - MUD ELECTRICAL	
MPA - MUD ALKALINITY	
MPPF - MUD PHENOLPHTHALEIN	
MPMF - MUD METHYL ORANGE	

DRILLING EVENTS

BIT	
CORE	
DST	
LOT	
SIDETRACK	
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WIRELINE	

DRILLING PARAMETERS

WOB - WEIGHT ON BIT	
RPM - ROTARY SPEED	
TQ - TORQUE	
ROP - RATE OF PENETRATION	
SPP - STANDPIPE PRESSURE	
PU - PICK UP WEIGHT	
SO - SLACK OFF WEIGHT	
ROT - ROTATING WEIGHT	
SPM - STROKES PER MINUTE	
FLOW - FLOW RATE	
PVT - PIT VOLUME TOTAL	
TG - TOTAL GAS	
C1 - METHANE	
C2 - ETHANE	
C3 - PROPANE	
IC4 - ISOBUTANE	
NC4 - NORMAL BUTANE	
IC5 - ISOPENTANE	
NC5 - NORMAL PENTANE	

FORMATION EVALUATION LOG

DEPTH (MD) FEET/METRES	LITHOLOGY	LITHOLOGY DESCRIPTION	DRILLING EVENTS	DRILLING PARAMETERS	GAS	LITHOLOGY ANNOTATION AND REMARKS