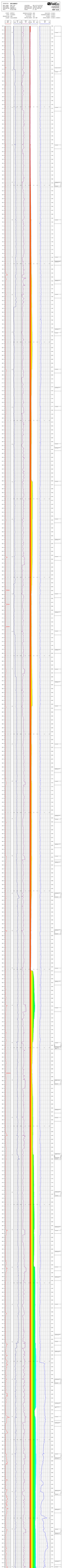
WELLSITE
DATA
CORPORATION
WELL NAME
COUNTRY
DATE
LOCATION
LATITUDE
LONGITUDE
ELEVATION
LOGGING COMPANY
DATE LOGGED
RUN NUMBER
DEPTH DRILLER
DEPTH LOGGED
BIT SIZE
CASING
DENSITY
VISCOSITY
PH
FLUID LOSS
SOURCE
RM
RMF
RMC
MAX REC TEMP
EQUIP. LOCATION
RECORDED BY
WITNESSED BY
DEPTH
GR
CALI
BIT SIZE
SP
RT
RXO
RM
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TEMP
DT
DTS
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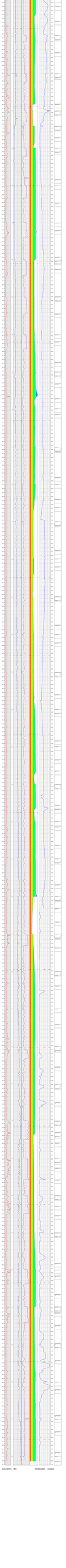
Tertiary
Cretaceous
Jurassic
Triassic
Permian
Carboniferous
Devonian
Silurian
Ordovician
Cambrian
Precambrian
Basement
Top Reservoir
Base Reservoir
Top Seal
Base Seal
Top Source
Base Source
Top Overburden
Base Overburden
Top Salt
Base Salt
Top Overpressure
Base Overpressure
Top Hydrocarbons
Base Hydrocarbons
Top Geothermal
Base Geothermal
Top Geohazard
Base Geohazard
Top Geotechnical
Base Geotechnical
Top Geochemical
Base Geochemical
Top Geophysical
Base Geophysical
Top Geomechanical
Base Geomechanical
Top Geochronological
Base Geochronological
Top Geobiological
Base Geobiological