PERFIL COMPOSTO

3-BRSA-1307D-SE
(3-MG-81D-SE)

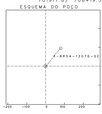
NOME DO POÇO ANP
(PREFIXO)

ANP NR 9012003831
PETROBRAS - 1307D

MAPA DE LOCALIZAÇÃO

LIMITES: 8818062.2/8818732.3
709917.8/708419.5

ESQUEMA DO POÇO



LINHA SÍSMICA: 255

DESIGNAÇÃO

LOCALIZAÇÃO

BLOCO: MATO GROSSO

ÁREA OU CAMPO: MATO GROSSO

BACIA: SERGIPE (TERRA)

COORDENADAS DO FUNDO

GEOGRÁFICAS: LATITUDE: -10:40:55,191
LONGITUDE: -37:07:22,190

UTM: N: 8818556.410 m
E: 705328.310 m MC: -39°

COORDENADAS DA BOCA

GEOGRÁFICAS: LATITUDE: -10:40:56,289
LONGITUDE: -37:07:24,849

UTM: N: 8818463.580 m
E: 705238.920 m MC: -39°

DATUM: SIRGAS2000

ELEVAÇÕES

WR= 65.4 m BAP= 60.5 m

PROFUNDIDADE

PERFURAÇÃO: 708.0 m PERFILAGEM: 706.1 m

FORMAÇÃO: SERRARIA

DATAS

INÍCIO POÇO	TÉRMINO PERFURAÇÃO	CONCLUSÃO POÇO
27/05/2015	05/06/2015	07/06/2015

EQUIPAMENTO

SONDA No.: SC-91 OPERADOR: PERBRAS

PONTO DE TIRO: 460

DATA DE ATUALIZAÇÃO
16/07/2015
AUTOR
PETROBRAS

RECLASSIFICAÇÃO:
AG. AVALIACAO

DATA: 18/06/2015

OCORRÊNCIAS DE PETRÓLEO

INDÍCIOS

AMOSTRA CALDA — TESTEMUNHO AM LATERAL

ÓLEO C T
GÁS C T
LAMA DETETOR
L C T
CROMATOGRAFO
$C_1 - C_2 - C_3 - C_4 - C_5$

ZONAS POTENC. PRODUTORAS

GÁS CONDENSADO
ÓLEO
ÁGUA

TESTES DE FORMAÇÃO

PERSISTÊNCIA E SATURAÇÃO MÉDIAS

0m 5km

PRÉ-TESTE
DST/VSP
TUBULAÇÃO
TP
TF
TFR
CABO
CONCLUSIVO
FALHO

REVESTIMENTOS CANHONEIOS

PERDAS DE CIRCULAÇÃO

TESTE DE ABERTURA DE FERRAMENTA
SEM INDÍCIOS
TAMPÃO CIMENTO
ADF (TIPO)
PERDA DE CIRCULAÇÃO (TIPO)
VOLUMES
SOLUÇÕES
REGISTROS DIRETÓRIOS
ABERTO
INCLINADO
VERTICAL

TESTEMUNHOS

CONVENCIONAL DO CABO
AMOSTRA LATERAL
N.( )
RECUPERADA
NÃO RECUPERADA

ZONAS PALEOPALEOLÓGICAS

CRONOESTRATIGRAFIA

CONTATOS

NORMAL
PROF (MD)
FM
DISCORDANTE
PROF (MD)
FM
FALHA
(MD)

CÓDIGO GAS LITOLOGIA:

ch gypsum	ch halite	ch shale	ch silt	ch sandstone	ch limestone	ch dolomite	ch conglomerate	ch coal	ch marl	ch claystone	ch siltstone	ch mudstone	ch wackestone	ch packstone	ch grainstone
ch mudstone	ch wackestone	ch packstone	ch grainstone	ch crystalline	ch chert	ch tuff	ch volcanic glass	ch volcanic ash	ch volcanic breccia	ch basalt	ch andesite	ch rhyolite	ch diorite	ch granite	ch granodiorite
ch tonalite	ch pegmatite	ch quartzite	ch schist	ch gneiss	ch metamorphics	ch igneous	ch sandstone	ch fractured sandstone	ch fractured vertical sandstone	ch fractured horizontal sandstone	ch vertical sandstone	ch horizontal sandstone	ch sandstone with shale	ch sandstone with coal	ch sandstone with calcite
ch sandstone with pyrite	ch sandstone with glauconite	ch sandstone with hematite	ch sandstone with siderite	ch sandstone with anhydrite	ch sandstone with gypsum	ch sandstone with halite	ch sandstone with dolomite	ch sandstone with limestone	ch sandstone with chert	ch sandstone with tuff	ch sandstone with volcanic glass	ch sandstone with volcanic ash	ch sandstone with volcanic breccia	ch sandstone with basalt	ch sandstone with andesite
ch sandstone with rhyolite	ch sandstone with diorite	ch sandstone with granite	ch sandstone with granodiorite	ch sandstone with tonalite	ch sandstone with pegmatite	ch sandstone with quartzite	ch sandstone with schist	ch sandstone with gneiss	ch sandstone with metamorphics	ch sandstone with igneous	ch sandstone with conglomerate	ch sandstone with coal	ch sandstone with marl	ch sandstone with claystone	ch sandstone with siltstone
ch sandstone with mudstone	ch sandstone with wackestone	ch sandstone with packstone	ch sandstone with grainstone	ch sandstone with crystalline	ch sandstone with chert	ch sandstone with tuff	ch sandstone with volcanic glass	ch sandstone with volcanic ash	ch sandstone with volcanic breccia	ch sandstone with basalt	ch sandstone with andesite	ch sandstone with rhyolite	ch sandstone with diorite	ch sandstone with granite	ch sandstone with granodiorite
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