



PERFIL COMPOSTO

IRP 0001 MA

PRÉFIO

RIO DO PEIXE-1

DESIGNAÇÃO

ELEVACOES

LOCALIZACAO

QUADRANGULO: SA-23-0-II -2-SE

BAP= 68.8 M MR= 73.0 M

LINHA SISMICA:

AREA OU CAMPO:

PROFUNDIDADE

BACIA: SAO LUIZ PERFORACAO: 2233.0 M PERFILAGEM: 2233.6 M PONTO DE TIRO: (-2160.0 M)

COORDENADAS DO ALVO (OBJETIVO PRINCIPAL)

FORMACAO:

GEORAFICAS: LATITUDE: 2 13 59.99 S INICIO PERFORACAO: 08/11/57 TERMINO PERFORACAO: 07/01/58

RECLASSIFICACAO: SECO SEM INDICACAO DE H.C. (66)

LONGITUDE: 45 1 59.99 W

EQUIPAMENTO

DATA: 07/01/58

UTM: X= 9752145.5 Y= 496293.4 W MC= 45 SONDA N.: SC29 OPERADOR: PETROBRAS

COORDENADAS DA BOCA

UTM: X= Y= MC=

DATA DE ATUALIZACAO: 18/10/08

AUTOR

OCORRENCIAS DE PETROLEO

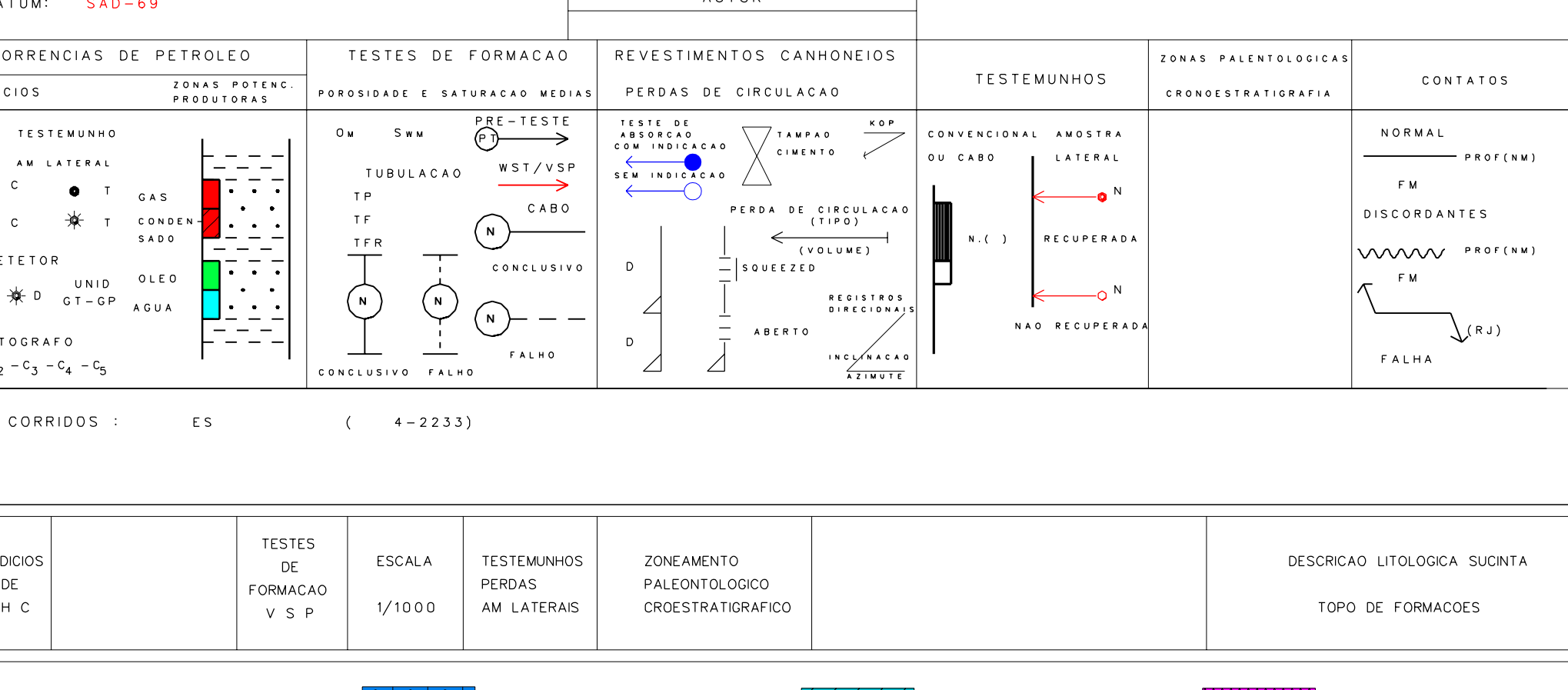
TESTES DE FORMACAO

REVESTIMENTOS CANHONEIOS

TESTEMUNHOS

ZONAS PALEONTOLOGICAS

CONTATOS



PERFIS CORRIDOS : ES (4-2233)

KOP REVEST. TAMPON. CAMBIO. DIAM. POCO. REG. DIREC. AMBIDIREC.

INDICOS DE H.C.

TESTES DE FORMACAO V S P

ESCALA 1/1000

TESTEMUNHOS PERDAS AM LATERAIS

ZONEAMENTO PALEONTOLOGICO CROESTRATIGRAFICO

DESCRICAO LITOLÓGICA SUICATA TOPO DE FORMACOES

Litologia / Lithology

conglomerado/conglomerate

arenito/sandstone

siltito/siltstone

argilito/mudstone

folhelho/shale

fonte: PETROBRAS

calcirudito/calcirudite

calcarenito/calcarenite

coquina/coquina

calcissiltito/calcissiltite

calcilituto/calcelitute

marga/marl

calcáreo/limestone

dolomita/dolomite

sal/salt

halita/halite

carnalita/carnallite

anidrita/anhydrite

silvinita/sylvinit

diabásio/diabase

basalto/basalt

tufos/tuff

rochas metamórficas metamorphic rocks

ígneas/igneous rocks

brechas/breccia

tilito/tilite

diamicrito/diamictite

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