BP ITALIANA S.P.A.

E/PROF 01

473184

WELL ELIZABETH 1

Permit AR 2 P 85

Rig SAIPEM "GETTO SCLAVATICO" Ideco-Aguase Eder 3000 Jack up

Spudding date 31-5-72

Completion of drilling 6-6-72

Completion date - P&A Elizabeth 1 & 1bis

Total depth 1689 metres MD

Status Plugged and abandoned Dry

Location E 14° 04' 09" N 40° 45' 03" WGS (Gauss Boaga grid)

Long 14° 57' 31" E

Coordinates Lat 40° 07' 00" N

Ground elevation 16.6 m. below sea level

Elevation Rotary Table 10.7 m. above sea level a.b.s.

ALLOGENIC: Limestone, Dolomitic limestone, Tufaceous, Clay, Marl, Siltstone; Sandstone, Conglomerate, Lignite, Anhydrite, Miscellaneous

Unconformity, Fault, Core dips, Bdg. Hor. core

SHOWS: Weak (e.g. emulsion), Strong (e.g. show), Weak, Strong, Oil stain, Oil show (fluor), Oil show (cut), Oil and gas show, Heavy oil show, Bitumen show, Salt water show, Fresh water show

PROVEN RESERVOIR: Interval with gas, Interval with oil, Interval with salt water, Interval with fresh water

Porosity: poor, fair, good

Vertical scale, Diameter, Hole not exactly vertical, Squeezing, Casing perforation, Bridge plug, Drilled Bridge plug, Cement plug, Cement plug (failed), D.S.T. (failed), Mud line

INDEX MAP

SCALE 1: 200,000

SCALE 1: 1000

Geologist R.C. CAMPBELL

Micropaleontologist F. CARIOLE

Mudlogger Unit 1776

DATE, MUD LOSS, DEVIATION, CASING, CEMENT PLUGS

DRILLING TIME, MUD AND BITS

MUD: WEIGHT, VISCOSITY, PH, FLUID LOSS, CHLORIDES, SOLIDS

CARBONATE %

SPONTANEOUS POTENTIAL millivolts

RESISTIVITY ohmm m²/m

LITHOLOGIC DESCRIPTION

LITHOLOGIC COMPOSITION CUTTINGS %

CHROMATOLOGY: METHANE %, ETHANE %, PROPANE %, BUTANES %, PENTANES %

Cement plug 1689-1589

Cement plug 1589-1489

Cement plug 1489-1389

Cement plug 1389-1289

Cement plug 1289-1189

Cement plug 1189-1089

Cement plug 1089-989

Cement plug 989-889

Cement plug 889-789

Cement plug 789-689

Cement plug 689-589

Cement plug 589-489

Cement plug 489-389

Cement plug 389-289

Cement plug 289-189

Cement plug 189-89

Cement plug 89-0

Mud line

Base of Pleistocene

Base of Upper Pliocene

Base of Middle Pliocene

Base of Lower Pliocene

Base of Upper Miocene

Base of Middle Miocene

Base of Lower Miocene

Base of Oligocene

Base of Upper Eocene

Base of Middle Eocene

Base of Lower Eocene

Base of Upper Cretaceous

Base of Middle Cretaceous

Base of Lower Cretaceous

Base of Upper Jurassic

Base of Middle Jurassic

Base of Lower Jurassic

Base of Upper Triassic

Base of Middle Triassic

Base of Lower Triassic

Base of Permian

Base of Carboniferous

Base of Devonian

Base of Silurian

Base of Ordovician

Base of Cambrian

Base of Precambrian

Total depth 1689 m.

Plugged and abandoned

Rig released 6-6-72