

BELCO PETROLEUM

CORPORATION OF PERU
(SUCURSAL DEL PERU)

TELEF. — NEGRITOS
803-804-805

G-53-85

APARTADO N° 1
TALARA-PERU

May 21st, 1985

To : Edgar Escobedo R. - Belco Coordinator
From : Alejandro Garro E. - Wellsite Geologist
Ref : Logging Report Well Z2A-21-626-D-L06 (L06-2)
Lobitos Offshore

May 19th, 1985

19:00 hrs.: Go Well crew on location.
20:00 hrs.: Checking and calibrating IEL-GR.

May 20th, 1985

2.92 L {
01:45 hrs.: Well ready to run logs.
01:50 hrs.: Rigging up Go Well.
02:00 hrs.: RTH w/ IEL-GR tools.
03:00 hrs.: Tools at bottom.
03:05 hrs.: Run repeat section.
03:15 hrs.: Logging up IEL-GR.
04:40 hrs.: Finished run IEL-GR.
05:00 hrs.: Rigging down Go Well.

QUALITY LOG

IEL-GR : The calibrations before and after log was automatically.
The gamma ray curve and resistivity curves are in the same depth.
The resistivity curves are reading correctly because the mud had
high salinity, 135,000 ppm Cl⁻
The logging velocity was 70 ft/minute.
In general the quality log is good.

NOTE : Logging Company : Go Well
Log programmed : IEL-GR
Log run : IEL-GR
Logging interval : IEL from 5334' to 1499' = 3835'
GR from 5334' to 390' = 4944'

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BELCO PETROLEO S.A.

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803-864-865

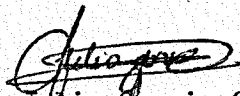
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Maximum vertical angle : 18 1/2° at 1246'
Total depth : Driller = 5353'
Logger = 5334'



Alejandro Garro E.
Wellsite Geologist



Approved by : Julio Garcia C.
Geopet Supervisor

AGE/JGC/Elv

cc: MAR - Lima
Well File