

(SUCURSAL DEL PERU)

G-145-84

Apartado No. 1
Talara - Perú

WELL FIELD

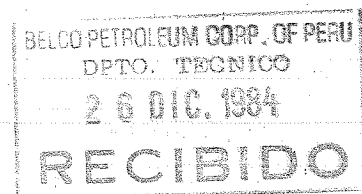
Melito 26/xii/84

December 13th, 1984

To : Edgar Escobedo - Belco Coordinator

From : Ricardo Morante - Wellsite Geologist

Ref : Logging Report Well Z2A-21-592-D-L06 (L06-18) ✓



December 12th, 1984

17:30 hrs.: Well ready to run logs.

17.40 hrs.: Rigging up Go Well equipments.

17:45 hrs.: Assembling and calibrating IEL-GR tools on surface.

18:00 hrs.: RIH w/IEL-GR tool and calibrating.

18:20 hrs. · Checking casing shoe 9 5/8.

19:50 hrs.: Reached bottom hole at 6290'

19:55 hrs.: Logging w/IEL-GR and repeat section.

20:45 hrs.: While was logging fail the tapes recorder, the indicator lif write error.

21:00 hrs.: Repairing the fail.

21 30 hrs. RIH to log again.

22:14 hrs. Reached bottom hole at 6290'.

22:16 hrs.: Logging w/ IEL-GR and repeat section.

23:53 hrs.: Finished log, csg. shoe 9 5/8" at 1514, GR up to 352 .

December 13th, 1984

00:10 hrs.: Tool on surface.

00:30 hrs. Processing films and making copies.

04:00 hrs.: Go Well crew left "L06" platform.

QUALITY LOGS

IEL-GR : All calibrations were made automatically in the computer.

The resistivity curves and GR are in the same depth.

The calibrations were checked before and after to run log.

The conductivity/resistivity ratio is OK.

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BELCO PETROLEUM

CORPORATION OF PERU

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Teléf. - Negritos
863 - 864 - 865

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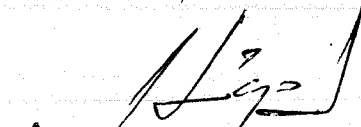
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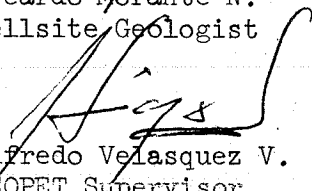
The logging velocity was 70/80'/min. approximately.
The quality log is good.

NOTE : Logging Company
TD Driller
TD Logger
Logs programmed
Logs ran

: Go Well International
: 6254'
: 6290'
: IEL-GR
: IEL-GR : 6290'-1514': 4776' net log.
GR : 1514'- 352': 1162' net log.
: 36 1/2° at 2884'

Maximum vertical angle


Ricardo Morante N.
Wellsite Geologist

Approved by : 
Alfredo Velasquez V.
GEOPET Supervisor

RMN/AVV/elv

cc: MAR - Lima
Well file