

BELGO PETROLEUM CORPORATION OF PERU
(Sucursal del Perú)

Date: July 22nd, 1985

Hour: 18:00 hrs.

FROM: Petroleum Engineering Department

TO : Geological Department

REF : Completion Of The Well Z2A-21-629-XD-L06 (L06-9X)

For the completion of this well, Geological Department suggest:

1) PRODUCTION CASING 5 1/2

Float shoe at 7100' (MD); 5701' (VD)

Float collar at 7060'

2) INTERVALS TO SET CENTRALIZER

a) From 7060' to 6300'

b) From 5800' to 3700'

c) From _____ to _____

d) From _____ to _____

3) CEMENTATION

a) Shallowest sand to be completed

From _____ to _____

b) Suggest the top of cement at 3000'

4) INTERVALS TO RUN GR-CCL LOG

a) From 7060' to 6300'

b) From 5800' to 3700'

c) From _____ to _____

d) From _____ to _____

5) *FORMATIONS, MEMBERS OR SANDS TO BE COMPLETED FOR INITIAL PRODUCTION

a) From _____ to _____

b) From _____ to _____

REMARKS: *See Engineering Program.

Net sand and porosity

Rio Bravo 474' w/55 api - 6% 191' Mogollon
9% 40' 152' w/55api
12% 03' 110'
32'
11'

Drilling Dpt (Negritos)
Geology Dpt. (Negritos)
Geology (Lima)

6) PRELIMINARY FORMATION

TOPS ON DLI-GR

Talara at surface

Terebratula at 2725' MD, 2307' VD,
S 909, W 1005

Chacra at 2930' MD, 2458' VD,
S 1009' W 1101'

Rio Bravo Sdy. at 3435' MD, 2834' VD,
S 1220', W 1335'

Rio Bravo Shly. at 5735' MD, 4649' VD,
S 1941', W 2566'

Fault Zone at 6015' MD, 4865' VD,
S 2007', W 2732'

Lw. Mogollon at 5070' MD, 4908' VD,
S 2021', W 2763'

San Cristobal at 7000' MD, 5622' VD,
S 2306', W 3285'

Balcones at 8565' MD, 6879' VD,
S 2415', W 4196'

Edgar Escobedo R.
Geology Department Head