

Date: June 25th, 1984

MEMORANDUM OF CORRELATION

WELL: Z2A-21-560-X-L06 (L06-13X)

General Data

Area	: Lobitos Offshore
Parcel	: 21
Platform	: L06
Water Depth	: 335
Rig	: III
Type of Well	: Exploratory
Surface Coordinates	: N 9° 509,023.92; ^{mn} 459,310.66 mE
Kelly Bushing Elevation	: 50'
Average Direction	: Vertical
Avg. Vert. Angle after Build Up	: Vertical
Total Measured Depth	: 5956'
Total Vert. Depth	: 5956'
Drilling Commenced	: May 28th, 1984
Drilling Finished	: June 18th, 1984
Surface Casing	: 13 3/8" csg. shoe at 550'
Inter Casing	: 9 5/8" csg. shoe at 1598'
Production Casing	: 5 1/2" csg. shoe at 5378'
Electrical Logs	: DLL-MSFL-GR; CDL-CNL-GR
Pay Zone	: Rio Bravo sandy
Remarks	: Perforate and fraced as follows 5203' - 5072' 4749' - 3741'

STRATIGRAPHIC SUMMARY

<u>Formation</u>	<u>MD</u>	<u>VD (SS)</u>	<u>Coordinates</u>
Talara Group	At surface		
Chacra	2300'	-2250'	-----
Rio Bravo sds.	3985'	-3935'	-----
Rio Bravo shaly	4050'	-4000'	-----
Palegreda	4752'	-4702'	-----
TD.	5956'	-5906	-----

GEOLOGICAL COMMENTS

*fault
shut in*
This well was the first well drilled from platform L06. The Rio Bravo sds. (-3935 ss) were faulted out.

HDT showed dips towards SW with 20° inclination.

~~CH/ghp.~~

well was completed in the Rio Bravo fm.