

**PETRO-TECH**

**PERUANA S.A.**



**FAX TRANSMITTAL**

To: John Meyers

From: Marco A. Raez

Date: September 14, 1998

Ref: Upper Bs. Salina WO's. Platform LO16

John,

As per your recommendation, we reviewed the Upper Bs. Salina around platform LO16. Wells LO16-8 and LO16-7, are in the top of the structure. The LO16-22, cummulated 724MBO, with present production of 34 BOPD and 4200 GOR. Drainage area is 35 Acres. Well LO16-8 is 336ft. higher structurally and 18 Acres from LO16-22, Therefore might be depleted.

Well LO16-7 is 322ft. higher structurally than the LO16-20 and 18 Acres from that well. The LO16-20 cummulated 43 MBO, actual production is 22BOPD and 7800 GOR. The LO16-7 might be also depleted.

Gas is being injected by the Lw. Bs. Salina in well LO16-21, where the Upp. Bs. Salina is isolated after an accumulated production of 13 MBO. Our expectations are in the Lower Basal Salina in wells LO16-7, 8, and 16, as it is being noticed in wells LO13-16 and LO16-13.

Regards,

  
MAR/VPG

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