

**PTP-RESN-016-95**

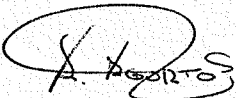
March 20, 1996


**TO:** Production Operations  
**FROM:** Production Manager  
**SUBJECT:** BUILD UP TEST - WELL LO6-22R

Please find attached the Build Up Program for the above mentioned well.

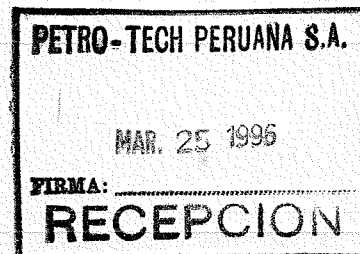
The well in reference is producing an average of 120 BOPD x 100 psi x 1/4" x NR GOR. With the purpose of determining the current pressure of this new block, like their permeability and skin factor we are recommending to perform a test as follows:

- Register pressure and flow with the current bean 1/4" for 8 hours.
- Shut in the well for 48 hours.
- Open with the same bean.

Proposed by:   
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Reservoir Engineer

Approved by:   
Rigoberto Francia  
Head Production Engineering

cc: J. Meyers  
J. Hunt  
M. Ráez ✓  
Well File  
Crono.



## WELL LO6-22R

### Build Up Program

1. Move wire line unit to well LO6-22R.
2. Install swab valve
3. Flow well for 12 hours.
4. Nipple up lubricator and test.
5. RIH with Memory Gauge at 8286' and record flowing pressure during 8 hours (1/4" choke).  
Note: Basal Salina Fm. have perforated interval 8032' - 6974'. *AR WRONG! (Perf 8145-8426)*
6. Shut in the well and record pressure for 48 hours.
7. POOH Memory Gauge recorder and stop for 5 minutes each 250 ft to get a static gradient.
8. Open the well to production.
9. Rig down wire line unit.

Note: - Use a calibrated Surface Pressure Recorder.  
- Monitor the flow rates and surface pressure each hour during the whole test.  
- Attached form to be filled during test.

A. Agurto.

## Job Log

[illegible]

\* Each 6 hours.