

PETRO-TECH PERUANA S. A.

FIELD REPORT

TO: John W. Meyers
FROM: Alberto Agurto S.
SUBJECT: LOGGING AND PERFORATING JOB IN LO6-14 WELL
LOBITOS OFFSHORE



DATE	TIME	DESCRIPTION
Feb.01.98	14.30	Arrived to LO6 platform. <u>Present Operation</u> - Pulling out assy.
	15.00-17.00	Halliburton Co. ran GR-CLL log from 4050' to 2500'.
	17.00-19.00	Petrex 313 take out flow line, BOP control and rotary table.
	19.00-20.00	Halliburton Co. installed lubricator and RIH guns.
	20.00-21.00	1st. run, perforated Rio Bravo Fm. intervals 3874'-3868', 3864'-3858' and 3846'-3838' (miss) w/36 shots, using 4" OD gun, 3 spf, WHP= 0 psi.
	21.00-22.00	2nd. run, perforated intervals 3770'-3766', 3742'-3734', 3700'-3696' and 3694'-3688' w/66 shots., using 4" OD gun, 3 spf, WHP= 0 psi.
	22.00-23.00	3rd. run, perforated intervals 3854'-3850' and 3846'-3838' w/36 shots, using 4" OD gun, 3 spf, WHP= 0 psi.
	23.00-24.00	4th run, perforate intervals 3678'-3670', 3660'-3654' and 3614'-3606' w/66 shots, using 4" OD gun, 3 spf, WHP= 0 psi Total= 204 shots.
Feb.02.98	00.00-01.00	Halliburton Co. rig down lubricator.
	06.00	Petrex 313 RIH and set packer RTTS at 3500' to evaluate by swabbing.

Date: Feb.02.98 Supervised by: Alberto Agurto S.

Signature:

cc: J. Hunt/J. Mego/Well File

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