

WELL: LO16-14

INITIAL PRESSURE  
(Date: April 11, 1995)

History

Previous to this survey the first shot interval was isolated (10176'-10166'), from Bs.Salina. Following, a bottom hole pressure survey was run in LO16-14 well after perforating the second interval (9944'-10066') from Bs.Salina - Lower Section, to determine the initial reservoir pressure.

Results

Formation	Perforated Interval	M.P.P.		Pressure at MPP	Form. Grad.	Level Fluids	Fluids Gradient
	(MD)	(MD)	(VD)	(Psig)	(Psi/Ft)	(MD)	(Psi/Ft)
Bs.Salina (Low.Sect.)	9944'-10066'	10005'	7915'	4721	0.596	Water at Surf.	0.459

The pressure at bomb depth (10005' MD, 7915' VD) was 4721 psig and a wellhead pressure of 1202 psig was recorded. The final pressure was stabilized, no pressure increase was observed during the 15 minutes that the bomb remained in the hole. Therefore, the final pressure could be considered as representative of Bs.Salina - Lower Section, in this new reservoir block located at South West from LO16 Platform.

VPG

# INITIAL PRESSURE

WELL L016-14

FORMATION : B.SALINA SUP.  
INTERVAL : 10066' - 9944'  
DATE : APRIL/10/95

