FORMATION INTEGRITY TEST

ConocoPhillips

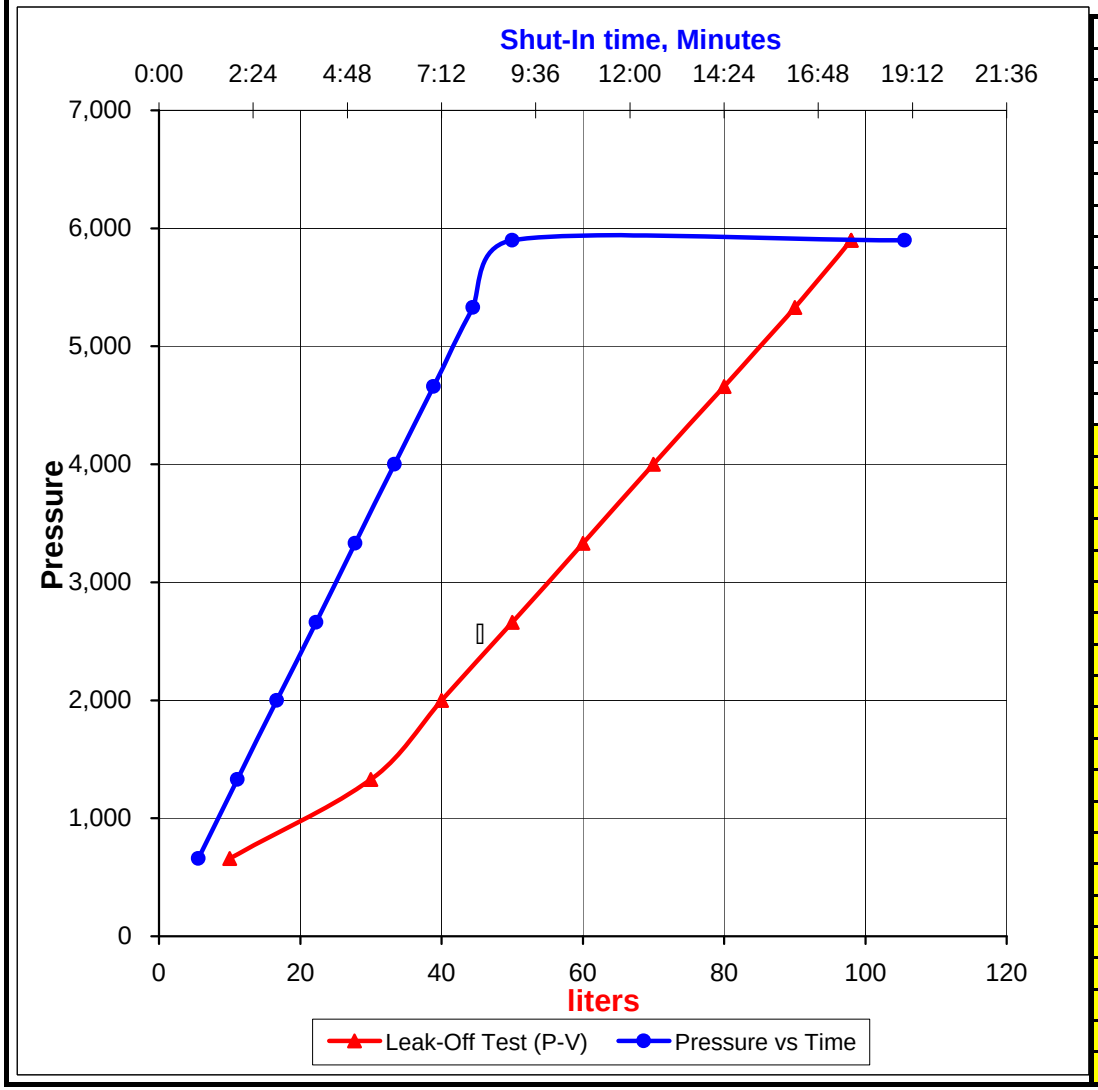
Drilling Supervisor:	FORSBERG - HOBMAIER						
Well Name:	N-20 65-00 126-45			Rig:	Beaver #2	Date:	4-Mar-13

Casing Shoe Depth				Hole Depth				RKB (m)	Volume Input		
611	m-MD	611	m-TVD	611	m-MD	611	m-TVD	5.2	Volumetric Pump Output		liters / l/stk

Pump used:	Cement Unit	Pumping down:	drillpipe.	Casing Size and Description:	244.5mm, 53.58kg/m, J-55, LT & C	Hole Size:	222mm

Formation Integrity Test				Planned FIT		
Mud Weight (kg/m3)	Gradient (kPa/m)	Surf. AP DP Gauge	EMD (kg/m3)	Gradient (kPa/m)	Surf. AP DP Gauge	EMD (kg/m3)
960	19.1	5,900	1,944	18.8	5,900	1,916

Comments:



Time	Time Laps	Pressure	Vol Pump	Total Vol	EMD @ Shoe
hr:min	Min	kPa	liters	liters	kg/m3
15:15	0:00		0	0	
15:16	1:00	660	10	10	1,070
15:17	2:00	1,330	10	30	1,182
15:18	3:00	2,000	10	40	1,294
15:19	4:00	2,660	10	50	1,404
15:20	5:00	3,330	10	60	1,516
15:21	6:00	4,000	10	70	1,627
15:22	7:00	4,660	10	80	1,737
15:23	8:00	5,330	10	90	1,849
15:24	9:00	5,900	8	98	1,944
15:34	19:00	5,900		98	1,944