

Well : LONGTOM 3

NOTE: Other sheets use this START DATE & TIME & POB Information in their setup

Starting POB : 91
 Max POB on rig : 100
 Start Date & Time : Mon 10-Jul-06 9:30
 Forecast End Time : Fri 1-Sep-06 23:45

Start Time	Description	Target	Actual	Comments
09:30 Mon 10 Jul	Tow rig to Longtom-3 from previous location.	15.00	9.50 hrs	Average tow speed 2.8 Kts
19:00 Mon 10 Jul	Mooring / Ballast	20.00	19.00 hrs	
14:00 Tue 11 Jul	Pre-spud preparation	6.00	0.01 hrs	
14:00 Tue 11 Jul	Run in hole with Drilling assembly	2.00	1.00 hrs	
15:00 Tue 11 Jul	Drill 36" hole	5.00	2.00 hrs	
17:00 Tue 11 Jul	Condition hole and displace to mud	1.00	0.50 hrs	
17:30 Tue 11 Jul	POOH, Rack back BHA	1.00	1.00 hrs	
18:30 Tue 11 Jul	R/U WH / casing handling tools	4.00	0.50 hrs	
19:00 Tue 11 Jul	PU and run 30", M/U WH RT	3.25	2.00 hrs	
21:00 Tue 11 Jul	Wait on weather to run 30" conductor	12.00	16.50 hrs	
13:30 Wed 12 Jul	Make conductor up to PGB, Run 30" on DP	3.00	4.50 hrs	
18:00 Wed 12 Jul	Circulate and cement 30"	2.00	2.50 hrs	
20:30 Wed 12 Jul	Wait on Cement	4.00	5.00 hrs	
01:30 Thu 13 Jul	POOH	0.25	1.00 hrs	
02:30 Thu 13 Jul	Make up cmt head/HPWH RT/BHA	6.00	4.50 hrs	
07:00 Thu 13 Jul	Trip In Hole to Drill Out 30" Shoe	1.00	1.00 hrs	
08:00 Thu 13 Jul	Drill Out Shoe	1.00	2.50 hrs	
10:30 Thu 13 Jul	Drill 22" hole to +/- 1010 m	34.00	36.00 hrs	Section TD of 1005m
22:30 Fri 14 Jul	Circulate & Condition Wellbore	2.00	2.00 hrs	
00:30 Sat 15 Jul	POOH/Rack back BHA	6.00		
06:30 Sat 15 Jul	Rig Up to Run 16" csg	9.00		
15:30 Sat 15 Jul	Run 16" Csg	20.75		
12:15 Sun 16 Jul	Run Drill Pipe Stinger	5.00		
17:15 Sun 16 Jul	Circulate	1.00		
18:15 Sun 16 Jul	Cement 16" csg	4.00		
22:15 Sun 16 Jul	POOH with DP	3.00		
01:15 Mon 17 Jul	RU to run BOP & Riser	2.00		
03:15 Mon 17 Jul	Run Riser	16.00		
19:15 Mon 17 Jul	Install Slip jt / Diverter	3.00		
22:15 Mon 17 Jul	RD Riser running tools	1.00		
23:15 Mon 17 Jul	PT csg / H4 / C/K Valves	3.00		
02:15 Tue 18 Jul	MU & run BOP test tools to ML	1.00		
03:15 Tue 18 Jul	Test BOPs	5.00		
08:15 Tue 18 Jul	POOH w/ BOP test tool; LD	1.00		
09:15 Tue 18 Jul	Diverter Func Test	1.00		
10:15 Tue 18 Jul	PU 14-3/4" bit & BHA	2.00		
12:15 Tue 18 Jul	RIH to 16" Shoe	2.00		
14:15 Tue 18 Jul	Drill shoe track & 3m of hole	2.00		
16:15 Tue 18 Jul	Circ	1.00		
17:15 Tue 18 Jul	LOT	1.00		
18:15 Tue 18 Jul	Displace Hole to SBM	4.00		
22:15 Tue 18 Jul	POOH; L/D BHA	6.00		
04:15 Wed 19 Jul	PU 9-1/2" bit & BHA	6.00		
10:15 Wed 19 Jul	RIH to 16" Shoe	2.00		
12:15 Wed 19 Jul	Drill 9-1/2" Pilot Hole w/ RST/LWD	77.50		
17:45 Sat 22 Jul	CBU	6.00		
23:45 Sat 22 Jul	WT to Shoe	10.00		
09:45 Sun 23 Jul	POOH to Log	8.00		
17:45 Sun 23 Jul	RU E/Line	3.00		
20:45 Sun 23 Jul	E/Line log #1	8.00		
04:45 Mon 24 Jul	E/Line log #2	12.00		
16:45 Mon 24 Jul	RD E/Line	2.00		
18:45 Mon 24 Jul	Plug-back to KOP	60.00		
06:45 Thu 27 Jul	Drill 13-1/2" Hole w/ RST	72.00		
06:45 Sun 30 Jul	Circulate	6.00		
12:45 Sun 30 Jul	Wiper Trip to 16" Shoe	8.00		
20:45 Sun 30 Jul	Circulate	4.00		
00:45 Mon 31 Jul	POOH	10.00		
10:45 Mon 31 Jul	Wiper trip	24.00		
10:45 Tue 01 Aug	RU to Run 10-3/4" Csg	2.00		
12:45 Tue 01 Aug	Run 10-3/4" csg	24.00		
12:45 Wed 02 Aug	Make up CMT head / C&C & prep to CMT	2.00		
14:45 Wed 02 Aug	Cement 10-3/4" Csg	4.00		
18:45 Wed 02 Aug	Set casing hanger seals and P/T	2.00		
20:45 Wed 02 Aug	Release from casing hanger	1.00		
21:45 Wed 02 Aug	POOH	1.00		
22:45 Wed 02 Aug	RD casing hanger running Tools	2.00		
00:45 Thu 03 Aug	MU & run BOP test tools to ML	1.00		
01:45 Thu 03 Aug	Test BOPs	5.00		
06:45 Thu 03 Aug	POOH w/ BOP test tool; LD	1.00		
07:45 Thu 03 Aug	Make up BHA	8.00		

15:45 Thu 03 Aug	RIH to TD	10.00	
01:45 Fri 04 Aug	Drill 9-1/2" Hole / LWD / RST to 2900m	33.00	
10:45 Sat 05 Aug	CBU	11.00	
21:45 Sat 05 Aug	Round Trip	24.00	
21:45 Sun 06 Aug	Drill 9-1/2" Hole / LWD / RST to 3600m	33.00	
06:45 Tue 08 Aug	CBU	12.00	
18:45 Tue 08 Aug	Round Trip	25.00	
19:45 Wed 09 Aug	Drill 9-1/2" Hole / LWD / RST to 4600m	50.00	NOTE: This is the minimum depth planned to be drilled
21:45 Fri 11 Aug	CBU	18.00	
15:45 Sat 12 Aug	POOH	20.00	
11:45 Sun 13 Aug	R/U to Run 7" Liner	4.00	
15:45 Sun 13 Aug	Run 7" Liner	15.00	
06:45 Mon 14 Aug	Run 7" Liner on DP	15.00	
21:45 Mon 14 Aug	Set Lnr / Displace to brine	8.00	
05:45 Tue 15 Aug	POOH with DP	10.00	
15:45 Tue 15 Aug	RU & Pull BOP & RD	12.00	Start Completion
03:45 Wed 16 Aug	Pun SST	20.00	
23:45 Wed 16 Aug	RU & Run BOP & RD	18.00	
17:45 Thu 17 Aug	Pressure test BOPs & casing/liner, r/u Tbg Handling Equip	8.00	
01:45 Fri 18 Aug	Run Baker SC-1R Packer with FBIV on DP, sting into top of 7" Liner, set packer at approx 2360m	16.00	
17:45 Fri 18 Aug	Release setting tool from packer, spot HiVis pill & POOH drillpipe	10.00	
03:45 Sat 19 Aug	Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log across bottom 600m of 10 3/4" casing	6.00	
09:45 Sat 19 Aug	RIH and perforate reqd intervals overbalanced (5 runs, 2 zones), r/d	25.00	
10:45 Sun 20 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting into packer and reverse circulate clean to top of FBIV in packer tailpipe.	15.00	
01:45 Mon 21 Aug	Circulate 10 3/4" casing to 10.4ppg filtered inhibited brine and then open SABS to clean up riser, BOP and wellhead, POOH sideways.	18.00	
19:45 Mon 21 Aug	Pull SST Bore Protector, jet clean wellhead again	4.00	
23:45 Mon 21 Aug	Rig up tubing handling equipment	2.00	
01:45 Tue 22 Aug	Run IDHC Equip / 3 packers and 5 1/2" completion (~55 jts / assys)	36.00	
13:45 Wed 23 Aug	Run 7" completion (~145 jts / assys, 2 x C-L Flatpacks)	24.00	
13:45 Thu 24 Aug	M/u SSSV, run remaining 7" completion (~6 jts / assys, 3 x C-L Flatpacks)	6.00	
19:45 Thu 24 Aug	Rig down tubing handling equip, rig up to handle completion riser	2.00	
21:45 Thu 24 Aug	Make up and run Tubing Hanger, THRT and SSTT with completion riser.	9.00	
06:45 Fri 25 Aug	Make up Surface Flow Head, Co-Flex hose and land out Completion.	6.00	
12:45 Fri 25 Aug	Lock, overpull, close Rams and test Hanger.	2.00	
14:45 Fri 25 Aug	Pressure up tubing string against FBIV and set bottom two packers, pressure test tubing.	2.00	
16:45 Fri 25 Aug	Open upper ICV and displace tubing string to diesel.	4.00	
20:45 Fri 25 Aug	Pressure up common close line to close upper ICV and set top packer, pressure test tubing again.	2.00	
22:45 Fri 25 Aug	Pressure test annulus, top packer and hanger seals.	2.00	
00:45 Sat 26 Aug	Open lower ICV and flow well approx 50 bbls (at surface) to partially clean up Middle Group, then SIW & close lower ICV.	2.00	
02:45 Sat 26 Aug	Open upper ICV and flow well to clean up Upper Group.	4.00	
06:45 Sat 26 Aug	Flow well Upper Group through separator, take PVT samples.	10.00	
16:45 Sat 26 Aug	SIW at surface and perform build-up test on Upper Group.	9.00	
01:45 Sun 27 Aug	Close upper ICV and perform in-flow test to ensure closed OK.	2.00	
03:45 Sun 27 Aug	Open lower ICV, flow well to clean up Middle Group.	2.00	
05:45 Sun 27 Aug	Flow well Middle Group through separator, take PVT samples.	10.00	
15:45 Sun 27 Aug	SIW at surface and perform build-up test on Middle Group.	9.00	
00:45 Mon 28 Aug	Close upper ICV, perform in-flow test to confirm both ICVs closed.	2.00	