Well : LONGTOM 3

	NOTE: Other sheets use this START DATE & TIME & POB Information in their setup			
Starting POB :	88			
Max POB on rig : Start Date & Time :	100 Mon 10-Jul-06 9:30			
Forecast End Time :				
Start Time	Description	Target	Actual	Comments
17:30 Fri 28 Jul	Slip and cut D/Line	2.00 hrs	2.50 hrs	
20:00 Fri 28 Jul	RIH to 3025m	3.00 hrs	3.00 hrs	
23:00 Fri 28 Jul	LWD Log	6.00 hrs	10.50 hrs	
09:30 Sat 29 Jul 01:00 Sun 30 Jul	Drill 9-1/2 Pilot Hole from 3437- 3487M @5m/hr Circulate hole clean	10.00 hrs 4.00 hrs	15.50 hrs 1.50 hrs	
02:30 Sun 30 Jul	POOH	12.00 hrs	7.50 hrs	
10:00 Sun 30 Jul	RU E/Line	3.00 hrs	2.00 hrs	
12:00 Sun 30 Jul	E/Line log #2	12.00 hrs	5.50 hrs	
17:30 Sun 30 Jul	RD E/Line	2.00 hrs	1.00 hrs	
18:30 Sun 30 Jul	Pick up 3-1/2" tubing and RIH to set kick off plug	14.00 hrs	14.00 hrs	
08:30 Mon 31 Jul	Circ and set cement plug #1, pick up and circulate clean	7.00 hrs	7.00 hrs	
15:30 Mon 31 Jul	Set cement plug#2, pick up and circulate clean and POH, laying out stinger	9.00 hrs	6.50 hrs	
		10.001	10.501	
22:00 Mon 31 Jul	Change out primary seal on slip joint	12.00 hrs	16.50 hrs	
	M/U Hanger R/T and deepsea express head MU 13-1/2" BHA w/ RST and RIH to 1009m, drill to KOP at 1080m	2.50 hrs 15.00 hrs	2.50 hrs 15.50 hrs	
08:30 Wed 02 Aug	Drill 13-1/2" hole fm 1080 to 1600m (Admiral) @ 60m/hr inst (40m/hr ave)	13.00 hrs	30.00 hrs	Problems with directional tools
14:30 Thu 03 Aug	Drill 13-1/2" hole fm 1600 to 1600m (Admiral) @ 60mm inst (40mm ave)	3.50 hrs	10.00 hrs	
00:30 Fri 04 Aug	POOH for bit change	7.00 hrs	10.00 hrs	
10:30 Fri 04 Aug	Test BOPS & surface equipment	8.00 hrs	14.00 hrs	Trouble testing UIBOP
00:30 Sat 05 Aug	RIH , service TDS at shoe	4.00 hrs	5.50 hrs	
06:00 Sat 05 Aug	RIH fm 955m to 1727m	3.00 hrs	3.00 hrs	
09:00 Sat 05 Aug	Drill 13-1/2" hole fm 1727m to 1830m (Admiral) @ 40m/hr inst (30m/hr ave)	4.00 hrs	4.50 hrs	
13:30 Sat 05 Aug	Drill 13-1/2" hole fm 1830m to 2500m (Volcanics) @ 25m/hr inst (21m/hr ave)	31.00 hrs	43.00 hrs	
		1.001	4.00.1	
08:30 Mon 07 Aug	POOH Swab check trip	1.00 hrs	1.00 hrs	
09:30 Mon 07 Aug 13:00 Mon 07 Aug	Circulate and flow check	3.00 hrs 1.50 hrs	3.50 hrs 2.00 hrs	
15:00 Mon 07 Aug		10.00 hrs	10.50 hrs	
	R/U E-line, run XPT log, POH, rig down	24.00 hrs	11.00 hrs	Logging suite did not reach TD
	RIH w- stinger and set cement plug, circ clean and POH	20.00 hrs	19.00 hrs	
	M/U BHA and perform polish run to dress plug top to 2380m.	15.00 hrs	23.00 hrs	Dressed to 2384m
06:30 Thu 10 Aug	Retrieve wear bushing	2.00 hrs	2.00 hrs	
08:30 Thu 10 Aug	RU to Run 10-3/4" Csg	2.00 hrs	1.50 hrs	
10:00 Thu 10 Aug	Run 10-3/4" csg	24.00 hrs	18.00 hrs	
04:00 Fri 11 Aug	Make up CMT head / C&C & prep to CMT	2.00 hrs	3.00 hrs	
07:00 Fri 11 Aug	Cement 10-3/4" Csg	4.00 hrs	3.50 hrs	
10:30 Fri 11 Aug 14:30 Fri 11 Aug	Release R/T, POOH. Run Mill/Flush tool, flush area, POOH Run and set csg seal assy and pressure test, POOH	5.00 hrs 3.00 hrs	4.00 hrs 6.00 hrs	Could not set assy, remove 2 x pins
20:30 Fri 11 Aug	Run wear bushing	2.00 hrs	1.00 hrs	
21:30 Fri 11 Aug	Lay out excess BHA stands from derrick	5.00 hrs	5.50 hrs	
	Make up BHA	4.00 hrs	4.00 hrs	
	RIH picking up 5" DP from deck	1.00 hrs	1.00 hrs	
08:00 Sat 12 Aug	Change out swivel packing, slip and cut drill line	3.00 hrs	4.00 hrs	1 hr NPT repairing drwks chain
	RIH to float, picking up 141 joints of DP.	6.00 hrs	12.50 hrs	
	Drill out shoe track	2.00 hrs	2.50 hrs	
	Circulate hole clean and perform FIT	3.00 hrs	4.00 hrs	
07:00 Sun 13 Aug	Drill 9-1/2" Hole from 2384 - 2900m	33.00 hrs	48.00 hrs	
07:00 Tue 15 Aug 19:00 Thu 17 Aug	Drill 9-1/2" Hole from 2900 - 3600m Circ hole clean prior to trip	60.00 hrs 8.00 hrs		
03:00 Fri 18 Aug	Round Trip	24.00 hrs		
				NOTE: 4600m is the minimum depth
03:00 Sat 19 Aug	Drill 9-1/2" Hole from 3600 - 4800m	100.00 hrs		planned to be drilled
07:00 Wed 23 Aug	Circ hole clean prior to trip	18.00 hrs		
01:00 Thu 24 Aug	РООН	20.00 hrs		
21:00 Thu 24 Aug	R/U and run Run 7" Liner on 5" DP	34.00 hrs		
07:00 Sat 26 Aug	Set Liner, Displace to brine, Clean surface lines	24.00 hrs		
07:00 Sun 27 Aug	POOH with DP and liner hanger setting tool R/u tbg handling equip, make up 1500m of 3%" TCP guns and 950m of 4½"	6.00 hrs		
13:00 Sun 27 Aug	TCP guns, arm firing head and install circulating valve	27.00 hrs		NOTE: Start Completion
	RIH TCP guns on 3 ¹ / ₂ " & 5" DP to approx 5000m (top shot at ~2550m), fire guns			
16:00 Mon 28 Aug	and circ bottoms up	9.00 hrs		
01:00 Tue 29 Aug	POOH and lay out spent guns	24.00 hrs		
01.00.111.1.00.1	RIH and perforate 300 sands overbalanced (1 run), POOH & rig down	6.00 hrs		
01:00 Wed 30 Aug			l	
	Run 10 3/4" casing scraper/Well Patroler, scrape across SC-1R packer depth	10.00 hrs		
07:00 Wed 30 Aug	setting depth and POOH.	10.00 hrs		1
07:00 Wed 30 Aug	setting depth and POOH. Run Baker SC-1R Packer with FBIV on DP, sting into top of 7" Liner, set packer			
07:00 Wed 30 Aug 17:00 Wed 30 Aug	setting depth and POOH. Run Baker SC-1R Packer with FBIV on DP, sting into top of 7" Liner, set packer at approx 2250m, test packer & tailpipe	10.00 hrs		
07:00 Wed 30 Aug 17:00 Wed 30 Aug 03:00 Thu 31 Aug	setting depth and POOH. Run Baker SC-1R Packer with FBIV on DP, sting into top of 7" Liner, set packer at approx 2250m, test packer & tailpipe Release setting tool from packer, test casing & POOH drillpipe	10.00 hrs 7.00 hrs		
07:00 Wed 30 Aug 17:00 Wed 30 Aug	setting depth and POOH. Run Baker SC-1R Packer with FBIV on DP, sting into top of 7" Liner, set packer at approx 2250m, test packer & tailpipe	10.00 hrs		

20:00 Thu 31 Aug	Release and recover BOPs to surface (clean riser & BOPs on deck)	15.00 hrs
11:00 Fri 01 Sep	Run, land and test SST	24.00 hrs
11:00 Sat 02 Sep	Run, land and test BOPs	16.00 hrs
03:00 Sun 03 Sep	RIH & unset 10 ³ /4" Hurricane Pkr & Storm Valve, POOH w/ same	4.00 hrs
07:00 Sun 03 Sep	Run Scraper & Well Patroller, jet wellhead with seawater thru SABS, RIH &	12.00 hrs
	install plug / debris sub in SC-1R packer	
19:00 Sun 03 Sep	Circulate 10%" casing to clean seawater, then spot HEC pill across perf interval and circ well to 10.4 ppg filtered inhibited brine. POOH.	30.00 hrs
	Rig up Schlumberger electricline, RIH and perforate 400 sands overbalanced (3	
01:00 Tue 05 Sep	runs), rig down	18.00 hrs
40.00 T 05.0	RIH Itco spear, scraper & Well Patroller on DP, scrape casing past perfs,	
19:00 Tue 05 Sep	retrieve packer plug / debris sub, POOH sideways	14.00 hrs
09:00 Wed 06 Sep	RIH & retrieve tubing hanger bore protector from SST with DP	2.00 hrs
11:00 Wed 06 Sep	Rig up tubing handling equipment & 15ft rig bails. Remove diverter.	2.00 hrs
13:00 Wed 06 Sep	Run IDHC Equip / 2 packers and 5 ¹ / ₂ " completion (~35 its / assys)	12.00 hrs
01:00 Thu 07 Sep	Run 7" completion (~145 jts / assys, 2 x C-L Flatpacks)	24.00 hrs
01:00 Fri 08 Sep	M/u SSSV, run remaining 7" completion (~6 jts / assys, 3 x C-L Flatpacks)	4.00 hrs
01.0011100.000	Make up and run Tubing Hanger (with Wireline Isolation Sleeve installed) and	4.00 113
05:00 Fri 08 Sep	THRT on 7" landing string (incl SSTT & SSLV)	12.00 hrs
17:00 Fri 08 Sep	Make up 7" Surface Flow Head and Coflex hoses, land hanger	6.00 hrs
11.00 111 00 Sep	Lock, overpull, close BOPs and test hanger. Test SSTT & SSLV. IWOCS to test	
23:00 Fri 08 Sep	•	5.00 hrs
	CSM. ROV engage gauge penetrator. R/u slickline.	
04:00 Sat 09 Sep	R/u slickline, RIH & retrieve Wireline Isolation Sleeve (3.87" ID) from Tbg Hgr,	4.00 hrs
	run Short Wireline Protection Sleeve (4.70" ID).	
08:00 Sat 09 Sep	R/u slickline, RIH & set 4.313" R Plug below AHC packer, POOH	4.00 hrs
12:00 Sat 09 Sep	Pressure up tubing string against plug and set bottom (AHC) packer, pressure	2.00 hrs
44.00 0-4.00 0-4	test tubing, inflow test SSSV. RIH & pull 4.313" R Plug, POOH. Pressure test below AHC packer	2.00 hrs
14:00 Sat 09 Sep		3.00 hrs
17:00 Sat 09 Sep	Open ICV and displace tubing string to diesel.	4.00 hrs
21:00 Sat 09 Sep	Pressure up on control lines to set top (HF1) packer.	2.00 hrs
23:00 Sat 09 Sep	Pressure test annulus, top packer and hanger seals. Prepare to flow well,	4.00 hrs
-	conduct safety meeting.	
03:00 Sun 10 Sep	Flow well to clean up Upper Group (400 sands).	3.00 hrs
06:00 Sun 10 Sep	Flow Upper Group through separator (at 4 different rates), take PVT, bulk &	12.00 hrs
18:00 Sun 10 Sep	assay samples. SIW at surface and perform build-up test on Upper Group.	12.00 hrs
06:00 Mon 11 Sep	Close ICV and perform in-flow test to ensure closed OK.	2.00 hrs
08:00 Mon 11 Sep	Bullhead diesel into well, pressure cycle FBIV open.	5.00 hrs
13:00 Mon 11 Sep	Have slickline RIH with 4" Selective Shifting Tool to 2250mMDRT to ensure that	4.00 hrs
17:00 Mon 11 Sep	FBIV is fully open, POOH. Flow well to clean up Lower Group (300/200/100 sands).	9.00 hrs
	Flow Lower Group through separator (at 4 different rates), take PVT, bulk &	
02:00 Tue 12 Sep	assay samples.	12.00 hrs
14:00 Tue 12 Sep	SIW at surface and perform build-up test on Lower Group.	12.00 hrs
02:00 Wed 13 Sep	Close and leak test TRSSSV.	2.00 hrs
02:00 Wed 13 Sep 04:00 Wed 13 Sep	Bleed off pressure above and lubricate MEG onto top of TRSSSV.	2.00 hrs
06:00 Wed 13 Sep	Slickline to retrieve Short Wireline Protection Sleeve from Tbg Hgr.	2.00 hrs
08:00 Wed 13 Sep	Perform SST Suspension Tests.	9.00 hrs
17:00 Wed 13 Sep	Run 5.25" tubing hanger plug on slickline, set & test plug.	2.00 hrs
19:00 Wed 13 Sep	Rig down slickline lubricator & Surface Flow Head, unlatch THRT and pull	10.00 hrs
	landing string.	
	Run soft bullnose cleanout string on DP to top of tubing hanger plug and reverse	4.00 hrs
05:00 Thu 14 Sep	circulate SST & riser clean. POOH.	
09:00 Thu 14 Sep	Run Tree Cap on 7" landing string, set same in wellhead and pressure test.	6.00 hrs
15:00 Thu 14 Sep	Rig up slickline lubricator on 7" landing string (with pump-in sub), run 5.75" tree	4.00 hrs
	cap plug on slickline, set & test plug. POOH & r/d slickline.	
19:00 Thu 14 Sep	Unlatch and pull BOPs / LMRP / Marine Riser.	12.00 hrs
07:00 Fri 15 Sep	Run Lightweight Corrosion Cap with ROV, perform seabed survey	2.00 hrs
09:00 Fri 15 Sep	Pull anchors and release rig	24.00 hrs
09:00 Sat 16 Sep		