Well: **LONGTOM 3**

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

Starting POB: 88

Max POB on rig: 100

Start Date & Time: Mon 10-Jul-06 9:30

Forecast End Time: Sun 3-Sep-06 11:31

Description Target Acust Comments	Forecast End Time :	Sun 3-Sep-06 11:31			
1909 09 to 19 July					_
1440 Tue 11 Jul Pre-specif programmin 0.00 Ins 1440 Tue 11 Jul 1450 Tue 11					Average tow speed 2.8 Kts
14-00 Tes 11-Jul Run in low with Chilling assembly 2.00 hrs 1.00 hrs					
15:00 Two 11 July Orlif 35* Note Condition Note and displace to mud 1,00 hrs 1					
17:00 to 11 - 1.44 Condition hole and displace to much 100 hrs 0.50 hrs 17:00 hrs 17:00 hrs 17:00 hrs 18:00 hrs 17:00 hrs 17:00 hrs 18:00 hrs 17:00 hrs 18:00 hrs 17:00 hrs 18:00 hrs					
17:30 Tes 11 Jul. POOH, Rack back BHA 100 Ins 100 Ins 100 Ins 12:00 Tes 11 Jul. PO Annual Property of the Prop					
18:30 Tue 11 Jul PUL VIP (rasing handling tools 4.00 hrs 0.50 hrs 12:100 Tue 11 Jul Vival on weather to run 30° conductor 12:00 hrs 15:00 hrs 12:100 Tue 11 Jul Vival on weather to run 30° conductor 12:00 hrs 15:00 hrs 12:100 West 12:00 Water 12:00 Vival on 10:00 hrs 15:00 hrs 12:100 West 12:00 hrs 15:00 hrs					
1900 The 11 Jul Wall on weather to run 30" conductor 12.00 hrs 1.50 h		,			
21.00 The 11-Jul					
13.30 West 12, Jul. Micro conductor up to PGB, Run 30" on DP		,			
18.00 West 12 Jul Olizoulate and cement 30" 2.00 hrs 2.50 hrs 3.00 hrs 4.00 hrs 5.00 hrs 1.00					
20.50 West 12 July West Comment 4.00 hrs 5.00 hrs 1.00 h					
2023 DT 11 3 Jul					
	01:30 Thu 13 Jul	РООН	0.25 hrs	1.00 hrs	
10.0 This 1.0 Disc	02:30 Thu 13 Jul	Make up cmt head/HPWH RT/BHA	6.00 hrs	4.50 hrs	
10330 Thu 13 Jul	07:00 Thu 13 Jul	Trip In Hole to Drill Out 30" Shoe	1.00 hrs	1.00 hrs	
2239 First 4-May	08:00 Thu 13 Jul	Drill Out Shoe		2.50 hrs	
00.00 Set 15 Jul DOCH/Rack back BHA 00.00 hrs 0.50 hrs 0	10:30 Thu 13 Jul				Section TD of 1005m
07:00 Sart 15 Jul Roll Up to Run 16" csg 20.75 hrs 1.50 hrs					
96:30 % 15 Jul Run Dill Pipe Stinger 5:00 hrs 12:50 hrs 12:50 hrs 12:00 km 15 Jul Run Dill Pipe Stinger 5:00 hrs 4:00 hrs 1:00 hrs 1					
21:00 Sun 15 Jul Run 13 4/W Hand 16" casing on DP, land and latch casing 1.50 hrs		0 1			
01:00 Nun 15 Jul Circulate 10.00 hrs 1.50 hrs					
1.00 hrs					
03:30 Sun 16 Jul Coment 16" csg					
97:30 Sun 16 Jul POOH with DP 3.00 hrs 2.00 hrs 12:00 Sun 16 Jul RU for not BOP & Riser 4.00 hrs 2.50 hrs 12:00 Sun 16 Jul RU for not BOP & Riser 6.00 hrs 6.00 hrs 6.00 hrs 6.00 hrs 12:00 Sun 16 Jul Install Slip) I and C. & K lines 3.00 hrs 6.00 hrs 6.00 hrs 10:00 Sun 16 Jul Install Slip) I and C. & K lines 3.00 hrs 6.00 hrs 10:00 hrs 10:					
19:30 Sun 16 Jul 12:00 Sun 17 Jul 13:00 Sun 17 Jul 14:00 Sun 1					
12:00 Sun 16 Jul 10:00 Sun 17 Jul 10:00 Sun 1					
19:00 Sun 16 Jul 10:00 Man 17 Jul PU SL, Ring and LO BOP 1.00 Man 17 Jul 1.00 Man 18 Jul 1.00 Man 17 Jul 1.00 Man 18 Jul 1					
0.150 Mon 17 Jul 0.150 Mon 1					
05:00 Mon 17 Jul 05:00 Mon 1					
06:00 Mon 17 Jul Chip Riser running equipment 1.00 hrs 1.50 hrs 1.5					
07:30 Mon 17 Jul M/D Riser running equipment 1.00 hrs 2.00 hrs 09:30 Mon 17 Jul M/D and stand back emergency hang off tool 5.00 hrs 5.00 hrs 10:00 Mon 17 Jul PU 14-34" bit & BHA 2.00 hrs 5.00 hrs 15:00 Mon 17 Jul Full to 16" Shoe, picking up 5" DP 2.00 hrs 2.00 hrs 17:00 Mon 17 Jul Full choice to the strong of th					
99:30 Mon 17 Jul PU 14-24* Dit & BHA 2.00 hrs 5.00 hrs 19:00 Mon 17 Jul PU 14-24* Dit & BHA 2.00 hrs 2.00					
10:00 Mon 17 Jul PU 14-3/4" bit & BHA 2.00 hrs 5:00 hrs 15:00 Mon 17 Jul Function test BOP 2.00 hrs 2.00 hrs 17:00 Mon 17 Jul Function test BOP 2.00 hrs					
15:00 Mon 17 Jul Function test BOP 0.50 hrs 2.00 hrs 2.00 hrs 2.00 hrs 17:00 Mon 17 Jul Function test BOP 0.50 hrs 2.00 hrs					
17:00 Mon 17 Jul Function test BOP 0.50 hrs 2.00 hrs 2.0	15:00 Mon 17 Jul		2.00 hrs		
21:00 Mon 17 Jul	17:00 Mon 17 Jul			2.00 hrs	
21:00 Mon 17 Jul	19:00 Mon 17 Jul	RIH to 16" Shoe, picking up 5" DP	2.00 hrs	2.00 hrs	
00:00 Tue 18 Jul	21:00 Mon 17 Jul		1.50 hrs	2.00 hrs	
02:30 Tue 18 Jul	23:00 Mon 17 Jul	Circ	1.00 hrs	1.00 hrs	
04:30 Tue 18 Jul PU 9-1/2" bit & BHA 5.00 hrs 3.50 hrs 08:00 Tue 18 Jul RIH to 16" Shoe picking up 5" DP 5.00 hrs 8.00 hrs 16:00 Tue 18 Jul Dilgapice Hole to SBM 4.00 hrs 2.00 hrs 18:00 Tue 18 Jul Drill 9-1/2" Pilot Hole w/ RST/LWD to 1022 1.00 hrs 1.00	00:00 Tue 18 Jul				
08:00 Tue 18 Jul RIH to 16" Shoe picking up 5" DP 5.00 hrs 8.00 hrs 16:00 Tue 18 Jul Displace Hole to SBM 4.00 hrs 2.00 hrs 18:00 Tue 18 Jul Displace Hole to SBM 4.00 hrs 2.00 hrs 19:00 Tue 18 Jul Trouble shoot and Trip to replace failed RST 4.50 hrs 8.50 hrs Failed RST 6.00 hrs 7.50 hrs 11:00 Wed 19 Jul Drill from 1008m to 1221m 6.00 hrs 7.50 hrs 8.00 hrs 8.00 hrs 8.00 hrs 19:00 Wed 19 Jul Drill from 1221m to 1440m 8.00 hrs 8.00 hrs 8.00 hrs 8.00 hrs 19:00 Wed 19 Jul Drill from 1221m to 1440m 8.00 hrs 20.50 hrs P/U Motor 15:30 Thu 20 Jul Drill 9-1/2" Pilot Hole w/ RST/LWD to Top of Kipper Shale 1440 - 1545m 4.00 hrs 24.00 hrs 24.00 hrs 15:30 Fri 21 Jul Drill 9-1/2" Pilot Hole w/ RST/LWD to Top of Admiral 1545 - 1930m 29.00 hrs 3.50 hrs 29.00 hrs 3.50 hrs 29.00 hrs 3.50 hrs 29.00 h					
16:00 Tue 18 Jul Displace Hole to SBM 10:00 Tue 18 Jul Drill 9-1/2" Pilot Hole w/ RST/LWD to 1022 1.00 hrs 1.					
18:00 Tue 18 Jul					
19:00 Tue 18 Jul 17:00 Tue 18 Jul 17:00 Tue 18 Jul 17:00 Tue 19 Jul 19:00 Tue 19 Jul 19:00 Tue 19 Jul 19:00 Wed 19 Jul 17:00 Wed 19 Jul 18:30 Thu 20 Jul 19:00 Wed 19 Jul 19:1/2" Pilot Hole w/ RST/LWD to Top of Kipper Shale 1440 - 1545m 4.00 hrs 24:00 hrs 14:00 hrs 1					
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11:00 Wed 19 Jul 19:00 Wed 19 Jul 19:00 Wed 19 Jul 17:00 Wed 19 Jul 17:00 Wed 19 Jul 17:00 Wed 19 Jul 17:00 Wed 19 Jul 18:00 Wed 19 Jul 19:00 Wed 19:00 Sat 22 Jul 19:00 Sat 22 Sat 22 Sat 22 Jul 19:00 Sat 22 Sat 22 Sat 22 Sat 22 Sat 22 Sat 22 Sat 23 Sat 22 Sat 23 Sat 22 Sat 23 Sat 2					railed KST
19:00 Wed 19 Jul 17:00 be shoot and trip to Instal DHM 10:00 hrs 20:50 hrs P/U Motor 15:30 Thu 20 Jul Drill 9-1/2" Pilot Hole w/ RST/LWD to Top of Kipper Shale 1440 - 1545m 4.00 hrs 24:00 hrs 25:00 hrs 25:00 hrs 25:00 hrs 25:00 hrs 25:00 hrs 26:00 hrs					
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15:30 Fri 21 Jul Trip for RST Tool 05:30 Sat 22 Jul MWD Log from 1420 m to 1545m 09:00 Sat 22 Jul Drill 9-1/2" Pilot Hole w/ RST/LWD to Top of Admiral 1545 - 1930m 29:00 hrs 3.50 hrs 17.50 hrs MWD Tool Failed 12:00 hrs 17.50 hrs MWD Tool Failed 12:00 hrs 17.50 hrs MWD Tool Failed 12:00 hrs 18.50 hrs 21:00 Sun 23 Jul Drill 9-1/2" Pilot Hole w/ RST/LWD to top of Admiral 1930 - 2578m @ 25m/hr 21:00 Sun 23 Jul Drill 9-1/2 Pilot Hole to TD - 2578 - 3400M @20m/hr 13:30 Wed 26 Jul CBU 6.00 hrs 19:30 Wed 26 Jul WT to Shoe 0.01 hrs Optional 18 hrs 19:30 Wed 26 Jul RU E/Line 0.01 hrs 0.01 hrs 06:30 Thu 27 Jul E/Line log #1 12.00 hrs 18:30 Thu 27 Jul E/Line log #2 12.00 hrs 14:30 Fri 28 Jul E/Line log #3 8.00 hrs 16:30 Fri 28 Jul Plug-back to KOP 3.00 hrs 10:30 Tue 01 Aug Circulate					170 Motor
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19:30 Wed 26 Jul POOH to Log 8.00 hrs 03:30 Thu 27 Jul RU E/Line 3.00 hrs 06:30 Thu 27 Jul E/Line log #1 12.00 hrs 18:30 Thu 27 Jul E/Line log #2 12.00 hrs 06:30 Fri 28 Jul E/Line log #3 8.00 hrs 14:30 Fri 28 Jul RD E/Line 2.00 hrs 16:30 Fri 28 Jul Plug-back to KOP 30.00 hrs 22:30 Sat 29 Jul Drill 13-1/2" Hole w/ RST 60.00 hrs 10:30 Tue 01 Aug Circulate 6.00 hrs	13:30 Wed 26 Jul		6.00 hrs		
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06:30 Thu 27 Jul E/Line log #1 12.00 hrs 18:30 Thu 27 Jul E/Line log #2 12.00 hrs 06:30 Fri 28 Jul E/Line log #3 8.00 hrs 14:30 Fri 28 Jul RD E/Line 2.00 hrs 16:30 Fri 28 Jul Plug-back to KOP 30.00 hrs 22:30 Sat 29 Jul Drill 13-1/2" Hole w/ RST 60.00 hrs 10:30 Tue 01 Aug Circulate 6.00 hrs			8.00 hrs		
18:30 Thu 27 Jul E/Line log #2 12.00 hrs 06:30 Fri 28 Jul E/Line log #3 8.00 hrs 14:30 Fri 28 Jul RD E/Line 2.00 hrs 16:30 Fri 28 Jul Plug-back to KOP 30.00 hrs 22:30 Sat 29 Jul Drill 13-1/2" Hole w/ RST 60.00 hrs 10:30 Tue 01 Aug Circulate 6.00 hrs		RU E/Line	3.00 hrs		
06:30 Fri 28 Jul E/Line log #3 8.00 hrs 14:30 Fri 28 Jul RD E/Line 2.00 hrs 16:30 Fri 28 Jul Plug-back to KOP 30.00 hrs 22:30 Sat 29 Jul Drill 13-1/2" Hole w/ RST 60.00 hrs 10:30 Tue 01 Aug Circulate 6.00 hrs					
14:30 Fri 28 Jul RD E/Line 2.00 hrs 16:30 Fri 28 Jul Plug-back to KOP 30.00 hrs 22:30 Sat 29 Jul Drill 13-1/2" Hole w/ RST 60.00 hrs 10:30 Tue 01 Aug Circulate 6.00 hrs					
16:30 Fri 28 Jul Plug-back to KOP 30.00 hrs 22:30 Sat 29 Jul Drill 13-1/2" Hole w/ RST 60.00 hrs 10:30 Tue 01 Aug Circulate 6.00 hrs					
22:30 Sat 29 Jul Drill 13-1/2" Hole w/ RST 60.00 hrs 10:30 Tue 01 Aug Circulate 6.00 hrs					
10:30 Tue 01 Aug Circulate 6.00 hrs					
10:30 Tue of Aug Viviper Trip to 16" Snoe Uptional 18 hrs					Ontional 10 hrs
	16:30 Tue 01 Aug	уугрег ттір то то "Snoe	U.U1 nrs		Орионат то нгѕ

16:31 Tue 01 Aug			
	Circulate	4.00 hrs	
20:31 Tue 01 Aug	POOH	10.00 hrs	
06:31 Wed 02 Aug	RU to Run 10-3/4" Csg	2.00 hrs	
08:31 Wed 02 Aug	Run 10-3/4" csg	24.00 hrs	
08:31 Thu 03 Aug	Make up CMT head / C&C & prep to CMT	2.00 hrs	
10:31 Thu 03 Aug	Cement 10-3/4" Csg	4.00 hrs	
14:31 Thu 03 Aug	Set casing hanger seals and P/T	2.00 hrs	
16:31 Thu 03 Aug	Release from casing hanger	1.00 hrs	
17:31 Thu 03 Aug	POOH	1.00 hrs	
18:31 Thu 03 Aug	RD casing hanger running Tools	2.00 hrs	
20:31 Thu 03 Aug	MU & run BOP test tools to ML	1.00 hrs	
21:31 Thu 03 Aug	Test BOPs	5.00 hrs	
02:31 Fri 04 Aug	POOH w/ BOP test tool; LD	1.00 hrs	
03:31 Fri 04 Aug	Make up BHA	8.00 hrs	
11:31 Fri 04 Aug	RIH to TD	10.00 hrs	
21:31 Fri 04 Aug	Drill 9-1/2" Hole / LWD / RST to 2900m	33.00 hrs	
06:31 Sun 06 Aug	CBU	11.00 hrs	
17:31 Sun 06 Aug	Round Trip	24.00 hrs	
17:31 Mon 07 Aug	Drill 9-1/2" Hole / LWD / RST to 3600m	33.00 hrs	
02:31 Wed 09 Aug	CBU	12.00 hrs	
14:31 Wed 09 Aug	Round Trip	25.00 hrs	
15:31 Thu 10 Aug	Drill 9-1/2" Hole / LWD / RST to 4600m	50.00 hrs	NOTE: This is the minimum depth planned to be drilled
17:31 Sat 12 Aug	CBU	18.00 hrs	•
11:31 Sun 13 Aug	POOH	20.00 hrs	
07:31 Mon 14 Aug	R/U to Run 7" Liner	4.00 hrs	
11:31 Mon 14 Aug	Run 7" Liner	15.00 hrs	
02:31 Tue 15 Aug	Run 7" Liner on DP (include 10¾" casing scraper in running string)	15.00 hrs	
17:31 Tue 15 Aug	Set Lnr / Displace to brine	8.00 hrs	
01:31 Wed 16 Aug	POOH with DP, scrape casing at approx 2160m	10.00 hrs	
	R/u tbg handling equip, make up 1300m of 3%" TCP guns and 900m of 4½"	38.00 hrs	Start Completion
11:31 Wed 16 Aug	TCP guns, arm firing head and install circulating valve		,
	RIH TCP guns on 3½" & 5" DP to approx 4500m (top shot at ~2300m), fire guns	18.00 hrs	
01:31 Fri 18 Aug	and circ bottoms up	10.0010	
19:31 Fri 18 Aug	POOH and lay out spent guns	24.00 hrs	
	Run Baker SC-1R Packer with FBIV on DP, sting into top of 7" Liner, set packer	12.00 hrs	
19:31 Sat 19 Aug	at approx 2160m, test casing	12.001110	
07:31 Sun 20 Aug	Release setting tool from packer, spot HiVis pill & POOH drillpipe	9.00 hrs	
16:31 Sun 20 Aug	RIH & set 103/4" Bridge Plug below wellhead, POOH	4.00 hrs	
20:31 Sun 20 Aug	Release and recover BOPs to surface	8.00 hrs	
04:31 Mon 21 Aug	Run, land and test SST	24.00 hrs	
• <u></u>	Run, land and test BOPs	16.00 hrs	
04:31 Tue 22 Aug		10.00 1110	
04:31 Tue 22 Aug		12 00 hrs	
04:31 Tue 22 Aug 20:31 Tue 22 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug	12.00 hrs	
20:31 Tue 22 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer		
	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10%" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill	12.00 hrs 15.00 hrs	
20:31 Tue 22 Aug 08:31 Wed 23 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10¾" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill across perf interval.	15.00 hrs	
20:31 Tue 22 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10¾" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill across perf interval. POOH to above HEC pill, open SABS to clean up riser, BOP and wellhead,		
20:31 Tue 22 Aug 08:31 Wed 23 Aug 23:31 Wed 23 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10¾" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill across perf interval. POOH to above HEC pill, open SABS to clean up riser, BOP and wellhead, POOH	15.00 hrs 15.00 hrs	
20:31 Tue 22 Aug 08:31 Wed 23 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10¾" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill across perf interval. POOH to above HEC pill, open SABS to clean up riser, BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log inside 10¾" casing	15.00 hrs	
20:31 Tue 22 Aug 08:31 Wed 23 Aug 23:31 Wed 23 Aug 14:31 Thu 24 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10%" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill across perf interval. POOH to above HEC pill, open SABS to clean up riser, BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log inside 10%" casing from top of liner to 1700mMDRT	15.00 hrs 15.00 hrs 6.00 hrs	
20:31 Tue 22 Aug 08:31 Wed 23 Aug 23:31 Wed 23 Aug 14:31 Thu 24 Aug 20:31 Thu 24 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10¾" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill across perf interval. POOH to above HEC pill, open SABS to clean up riser, BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log inside 10¾" casing from top of liner to 1700mMDRT RIH and perforate 400 sands overbalanced (2 runs), POOH & r/d	15.00 hrs 15.00 hrs 6.00 hrs 10.00 hrs	
20:31 Tue 22 Aug 08:31 Wed 23 Aug 23:31 Wed 23 Aug 14:31 Thu 24 Aug 20:31 Thu 24 Aug 06:31 Fri 25 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10¾" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill across perf interval. POOH to above HEC pill, open SABS to clean up riser, BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log inside 10¾" casing from top of liner to 1700mMDRT RIH and perforate 400 sands overbalanced (2 runs), POOH & r/d RIH spear on DP, retrieve packer plug / debris sub, POOH sideways	15.00 hrs 15.00 hrs 6.00 hrs 10.00 hrs 12.00 hrs	
20:31 Tue 22 Aug 08:31 Wed 23 Aug 23:31 Wed 23 Aug 14:31 Thu 24 Aug 20:31 Thu 24 Aug 06:31 Fri 25 Aug 18:31 Fri 25 Aug	Run Scraper & Well Patroller, with SABS and Riser Brush, sting in & install plug / debris sub in SC-1R packer Circulate 10¾" casing to 10.4 ppg filtered inhibited brine and then spot HEC pill across perf interval. POOH to above HEC pill, open SABS to clean up riser, BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log inside 10¾" casing from top of liner to 1700mMDRT RIH and perforate 400 sands overbalanced (2 runs), POOH & r/d RIH spear on DP, retrieve packer plug / debris sub, POOH sideways Rig up tubing handling equipment	15.00 hrs 15.00 hrs 6.00 hrs 10.00 hrs 12.00 hrs 2.00 hrs	
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