Well: **BASKER FFD**

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

Starting POB : Max POB on rig :

Start Date & Time: Sat 25-Feb-06 8:00 Forecast End Time: Wed 3-May-06 10:00

0.950 Stat 25 Feb Numaniford position 6.00 hrs 2.50 hrs 10:30 Stat 25 Feb Run anchoris and position rig over Basker 5 12.00 hrs 14.00 hrs 8.50 hrs 10:30 Stat 26 Feb 70:11 80° hole 3.00 hrs 8.50 hrs 12:00 Stat 26 Feb 70:11 80° hole 3.00 hrs 8.50 hrs 12:00 Stat 26 Feb 70:11 80° hole 3.00 hrs 19:00 hrs 70:00 Mnz 7Feb 7				: Wed 3-May-06 10:00	
10:30 Star 25 Feb Pickup Bird And Cmrt / 307 Ft Tands	Comments	Actual		Description	Start Time
0.100 Sun 26 Feb Pick up BHA and Cmt / 307 RT stands					
19:30 Sun 26 Feb Dill 36 th lote 19:00 hrs 2:50 hrs 10:00 hr					
12:00 Sun 26 Feb					
10.00 Non 27 Feb 10.00 Non 2	angle problems				
96:90 Mon 27 Feb DOH Change BHA PU MVD RIH 3.00 hrs 3.00 hrs 3.00 hrs 5.00 mns 7.00 hrs 90:00 true 28 Feb DOH Change BHA PU MVD RIH 3.00 hrs 11.50 hr	rigie problems				
15:00 Mon 27 Feb DOOH change BHA PUL MWD RIH 3.00 hrs 9.00 hrs 9.00 hrs 00:00 Tue 28 Feb MWD Fail POOH changeout MWD RIH 3.00 hrs 3.00 hrs 3.50 hrs 00:00 Tue 28 Feb MWD Fail POOH changeout WWD RIH 3.00 hrs 3.50 hrs 3.50 hrs 15:00 Tue 28 Feb Mru and cement 30° casing, WOC. Release Ritool 12.00 hrs 1.50 hrs 15:00 Tue 28 Feb Mru and cement 30° casing, WOC. Release Ritool 0.00 hrs 1.50 hrs 15:00 hrs 1					
00:00 Tue 28 Feb 0.01 36 Feb 0.00 Feb					
03.00 Tue 28 Feb 03.00 hrs 3.50 hrs 3.50 hrs 12.00 hrs 15.00 hrs					
19.50 Tue 28 Feb Num and cement 30" casing, WOC. Release Ritool 12.00 hrs 1.50 h				· · · · · · · · · · · · · · · · · · ·	
18:00 Tue 28 Feb Deveron top up cement job on Basker 4 0.00 hrs 1.50 hrs 19:30 Tue 28 Feb Move to Basker 5 2.00 hrs 0.00 hrs 02:00 Wed 01 Mar Position rig over Basker 3 2.00 hrs 0.00 hrs 04:00 Wed 01 Mar 1.00 hrs 0.00 hrs 0.00 hrs 0.00 hrs 05:00 Wed 01 Mar 1.00 hrs 0.00 hrs 0.00 hrs 0.00 hrs 0.00 hrs 07:00 Wed 01 Mar 1.00 hrs 0.00 hrs 0.00 hrs 0.00 hrs 0.00 hrs 0.00 hrs 07:00 Wed 01 Mar 1.00 hrs 0.00 hrs					
19:30 Tue 28 Feb Move to Basker 5 & perform cement top up job 0.00 hrs					
02:00 Wed 01 Mar Position rig over Basker 3 2.00 hrs 5.00 hrs 6.00 hr					
04:00 Wed 01 Mar 09:00 Wed 01 Mar 09:00 Wed 01 Mar 10:00 Cented 12:00 hrs 12:0				1 17	
17:00 Wed 01 Mar Xun and cement 30" casing, WOC. Release Ritool 12:00 hrs 8:00 hrs 2:300 Wed 01 Mar Vision 14:00 hrs 6:00 hrs 2:300 Wed 01 Mar Vision 17:12" BHA and drill shoe track 8:00 hrs 8:00 hrs 8:00 hrs 0:00 brs 4:00 hrs 6:00 hrs 8:00 hrs 1:00 hrs 8:00 hrs 1:00 hrs 8:00 hrs 1:00 hrs 8:00 hrs 8:00 hrs 1:00 hrs 8:00 hrs 8:0					
17:00 Wed 01 Mar U.0 36" BHA MU DSE cmt head. Mu 18-3/4" Hsg R/tool 0.00 hrs 6.00 hrs 8.00 hrs 0.7:00 Thu 02 Mar DIII 17 1/2" Hole to 1112m 36:00 hrs 36:00 hrs 43:50 hrs 0.2:30 Sat 04 Mar DIII 17 1/2" Hole to 1112m 36:00 hrs 43:50 hrs 6.50 hrs 0.00 Sat 04 Mar DIII 17 1/2" Hole to 1112m 36:00 hrs 40:00 hrs 6.50 hrs 0.00 Sat 04 Mar DIII 17 1/2" Hole to 1112m 38" casing. Change out r/tool 8 cmt hd. Release guide wires 0.00 hrs 0.00 h					
23-00 Wed 01 Mar M/U 171/2" BHA and drill shoe track 8.00 hrs 36.00 hrs 36.00 hrs 07:00 Thu 02 Mar 11/2" Hole to 111/2" 11/2" Hole to 111/2" 11/2" Hole to 111/2" 11/2" Hole to 111/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 11/2" 1					
07:00 Thu 02 Mar Drill 17 1/2" Hole to 1112m 36.00 hrs 43.50 hrs 09:00 Sat 04 Mar Circ Hole clean. POOH. Wash off PGB. 4.00 hrs 6.50 hrs 09:00 Sat 04 Mar Cement 13-3/8" casing. 6.00 hrs 7.50 hrs 09:30 Sun 05 Mar Cement 13-3/8" casing. 2.00 hrs 5.00 hrs 7.50 hrs 09:30 Sun 05 Mar MIV 17 1/2" BHA and drill shoe track 8.00 hrs 11.50 hrs 20:00 Sun 05 Mar MIV 17 1/2" BHA and drill shoe track 8.00 hrs 11.50 hrs 23:00 Mon 06 Mar Circ Hole clean. POOH. Wash off PGB. 4.00 hrs 5.00 hrs 04:00 Tue 07 Mar Circ Hole clean. POOH. Wash off PGB. 4.00 hrs 5.00 hrs 01:30 Tue 07 War Cement 13 3/8" casing 6.00 hrs 5.00 hrs 21:30 Tue 07 War Cement 13 3/8" casing 6.00 hrs 5.00 hrs 21:30 Tue 07 War Cement 13 3/8" casing 10.00 hrs 11.00 hrs 21:30 Tue 07 War Cement 13 3/8" casing 0.00 hrs 5.00 hrs 21:30 Tue 09 Mar Circ Hole clean. POOH. Wash off PGB. 2.00 hrs 9.00 hrs 12:30 Tue 11 Mar				· · · · · · · · · · · · · · · · · · ·	
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20:00 Sat 04 Mar					
03:30 Sun 05 Mar Position rig over Basker 4 2.00 hrs 5.00 hrs 11.50 hrs					
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21:30 Tue 07 Mar Clean up junk in 30" conductor 30.00 hrs 39.00 hrs 7/U 17 1/2" BHA and RiH 8.00 hrs 3.00 hrs 3.00 hrs 7/U 17 1/2" BHA and RiH 28.00 hrs 3.00 hrs 3.00 hrs 20:30 Fri 10 Mar Circ Hole clean. POOH. Wash off PGB. 5.00 hrs 5.00 hrs 5.00 hrs 5.00 hrs 11:30 Sat 11 Mar Circ Hole clean. POOH. Wash off PGB. 5.00 hrs 5.00 h	DIA OVILLI FEMB			•	
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11:30 Sat 11 Mar Cement 13-3/8" casing.L/o r/tool, cmt hd & 17-1/2" BHA 5.00 hrs 5.50 hrs Skid rig 2 17:00 Sat 11 Mar Layout 17-1/2" BHA 0.00 hrs 4.00 hrs 4.00 hrs 21:00 Sat 11 Mar Run BOP and riser. Test AX-connecor 18.00 hrs 23.00 hrs Shut in pr 20:00 Sun 12 Mar M/U 12 1/4" BHA. RIH and drill out casing. Perform FIT. 10.00 hrs 17.00 hrs P/up new 15:00 Wed 15 Mar Drill 12-1/4" hole from 1000m to TOL at 2240m (25m/hr) 50.00 hrs 50.00 hrs 50.00 hrs 15:00 Wed 15 Mar Drill 12-1/4" hole from 2240m to 2878m 145.00 hrs 55.50 hrs Bit Trip 22:00 Sat 18 Mar Drill 12 1/4" hole from 2240m to 2878m 15.00 hrs 55.50 hrs Bit Trip 17:00 Mon 20 Mar Trip for PDC bit 20.00 hrs 13.00 true 21 Mar 20.00 hrs 13.00 true 21 Mar 30.00 hrs 19.00 hrs 15.00 hrs 0.00 hrs 12:00 Friz 4 Mar Wiper Trip. Condition hole 15.00 hrs 0.00 hrs 12:00 San 26 Mar 24.00 hrs 24.00 hrs 24.00 hrs 22:00 hrs 0.00 hrs 12:00 San 26 Mar 22:00 hrs 20.00 hrs <th>10.75:- 11</th> <th></th> <th></th> <th></th> <th></th>	10.75:- 11				
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00:00 Mon 27 Mar Position rig over Basker 4 2.00 hrs 02:00 Mon 27 Mar Install guide wires. Latch & Test BOP and riser 6.00 hrs Shut in processory 08:00 Mon 27 Mar M/U 12 1/4" BHA and drill out casing. Perform LOT 10.00 hrs 18:00 Mon 27 Mar Drill 12 1/4" Hole from 1,000m to 2200m (25m/hr) 48.00 hrs 18:00 Tue 04 Apr Condition Hole. POOH 12.00 hrs 06:00 Wed 05 Apr Rig up and make 3 wireline evaluation runs 50.00 hrs 08:00 Fri 07 Apr RIH. Wiper trip. Condition Hole. 0.00 hrs 08:00 Sat 08 Apr Cement 9 5/8" casing. 24.00 hrs 08:00 Sat 08 Apr Suspend. Set storm packer in 9-5/8" casing 4.00 hrs	desette - Deels- 0				
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08:00 Mon 27 Mar M/U 12 1/4" BHA and drill out casing. Perform LOT 10.00 hrs 18:00 Mon 27 Mar Drill 12 1/4" Hole from 1,000m to 2200m (25m/hr) 48.00 hrs 18:00 Wed 29 Mar Drill 12-1/4" hole fm 2200m to TD at 3636m (10m/hr) 144.00 hrs 18:00 Tue 04 Apr Condition Hole. POOH 12.00 hrs 06:00 Wed 05 Apr Rig up and make 3 wireline evaluation runs 50.00 hrs 08:00 Fri 07 Apr RIH. Wiper trip. Condition Hole. 0.00 hrs no wiper 08:00 Sat 08 Apr Run 9 5/8" casing. 24.00 hrs 08:00 Sat 08 Apr Cement 9 5/8" casing. 6.00 hrs 14:00 Sat 08 Apr Suspend. Set storm packer in 9-5/8" casing 4.00 hrs	a production Backer 2				
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18:00 Wed 29 Mar Drill 12-1/4" hole fm 2200m to TD at 3636m (10m/hr) 144.00 hrs 18:00 Tue 04 Apr Condition Hole. POOH 12.00 hrs 06:00 Wed 05 Apr Rig up and make 3 wireline evaluation runs 50.00 hrs 08:00 Fri 07 Apr RIH. Wiper trip. Condition Hole. 0.00 hrs 08:00 Fri 07 Apr Run 9 5/8" casing. 24.00 hrs 08:00 Sat 08 Apr Cement 9 5/8" casing. 6.00 hrs 14:00 Sat 08 Apr Suspend. Set storm packer in 9-5/8" casing 4.00 hrs				•	
18:00 Tue 04 Apr Condition Hole. POOH 12.00 hrs 06:00 Wed 05 Apr Rig up and make 3 wireline evaluation runs 50.00 hrs 08:00 Fri 07 Apr RIH. Wiper trip. Condition Hole. 0.00 hrs 08:00 Fri 07 Apr Run 9 5/8" casing. 24.00 hrs 08:00 Sat 08 Apr Cement 9 5/8" casing. 6.00 hrs 14:00 Sat 08 Apr Suspend. Set storm packer in 9-5/8" casing 4.00 hrs					
06:00 Wed 05 Apr Rig up and make 3 wireline evaluation runs 50.00 hrs 08:00 Fri 07 Apr RIH. Wiper trip. Condition Hole. 0.00 hrs 08:00 Fri 07 Apr Run 9 5/8" casing. 24.00 hrs 08:00 Sat 08 Apr Cement 9 5/8" casing. 6.00 hrs 14:00 Sat 08 Apr Suspend. Set storm packer in 9-5/8" casing 4.00 hrs					
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08:00 Fri 07 Apr Run 9 5/8" casing. 24.00 hrs 08:00 Sat 08 Apr Cement 9 5/8" casing. 6.00 hrs 14:00 Sat 08 Apr Suspend. Set storm packer in 9-5/8" casing 4.00 hrs	per trip time allowed				
08:00 Sat 08 Apr Cement 9 5/8" casing. 6.00 hrs 14:00 Sat 08 Apr Suspend. Set storm packer in 9-5/8" casing 4.00 hrs	per trip time allowed				
14:00 Sat 08 Apr Suspend. Set storm packer in 9-5/8" casing 4.00 hrs					
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10.00 Sat to Apr Acidase BOF. Neicase guide wires 2.00 IIIS Shut in p.	n production Basker 2				
20:00 Sat 08 Apr Position rig over Basker 3 2.00 hrs	i production basker 2			·	·
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04:00 Sun 09 Apr M/U 12 1/4" BHA and drill out casing. Perform LOT 10.00 hrs					
14:00 Sun 09 Apr Drill 12-1/4" hole fm 1112m to TOL at 2609m (25m/hr) 60.00 hrs					
02:00 Wed 12 Apr Drill 12 1/4" Hole fm 2609m to TD at 4131m (10m / hr) 152.00 hrs					
10:00 Tue 18 Apr Condition Hole. POOH. 12:00 hrs					
22:00 Tue 18 Apr Rig up and make 3 wireline evaluation runs 48.00 hrs	and the disease of the control of				
	per trip time allowed				·
22:00 Thu 20 Apr Run 9 5/8" casing. 24.00 hrs			+.uu nrs	Kuii y ɔ/ð° Casing.	22:00 Thu 20 Apr

22:00 Fri 21 Apr	Cement 9-5/8" casing	6.00 hrs	
04:00 Sat 22 Apr	Pressure test BOPs & casing on Basker-3	8.00 hrs	
	Run Well Patroller to PBTD (≈ 4133m) to clean up well, circulate to inhibited	34.00 hrs	
12:00 Sat 22 Apr	brine & HiVis pills, clean up BOP and wellhead, POOH		
22:00 Sun 23 Apr	Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log	5.00 hrs	
	RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d	12.00 hrs	
	Pull wear bushing, jet clean wellhead again	4.00 hrs	
	Rig up tubular handling equipment	1.00 hrs	<u>-</u>
19:00 WON 24 Apr			
	Pick up riser & determine tubing hanger spaceout with Lead Impression Tool on	6.00 hrs	
20:00 Mon 24 Apr	completion riser (~15 jts / assys), rack back riser		
	Run tailpipe, packers, IDHC equipment and 4½" completion string (~310 jts /	42.00 hrs	
02:00 Tue 25 Apr	assys)		
20:00 Wed 26 Apr	M/u SSSV, run remaining 4½" completion (~6 jts / assys, 4 x C-L)	3.00 hrs	
23:00 Wed 26 Apr	M/u & run tubing hanger with 5½" completion riser, space out	10.00 hrs	
09:00 Thu 27 Apr	R/u & test slickline, FOBV and surface lines, land & test hanger	3.00 hrs	
12:00 Thu 27 Apr	Pressure up on FBIV & set packer, test tubing & annulus	2.00 hrs	
	Perform inflow test on SSSV. Slickline set & test ARH plug & prong in tubing	3.00 hrs	
14:00 Thu 27 Apr	hanger, r/d slickline		
17:00 Thu 27 Apr	Unlatch THRT, POOH & stand back landing string	8.00 hrs	
	Install new AX Gasket on Basker-4 wellhead, unlatch BOP and guidelines off	6.00 hrs	
	Basker-3, move rig over Basker-4, install guidelines, land and latch BOPs. Install	3.33 13	
04-00 E-: 00 A			Chart in and deseting Banks 0
01:00 Fri 28 Apr	debris cap on Basker-3 wellhead.	0.001	Shut in production Basker 2
07:00 Fri 28 Apr	Pressure test BOPs & casing on Basker-4	8.00 hrs	
	Run Well Patroller to PBTD (≈ 3600m) to clean up well, circulate to inhibited	30.00 hrs	
15:00 Fri 28 Apr	brine & HiVis pills, clean up BOP and wellhead, POOH		
21:00 Sat 29 Apr	Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log	5.00 hrs	
02:00 Sun 30 Apr	RIH and perforate regd intervals overbalanced (assume 3 runs), r/d	12.00 hrs	
14:00 Sun 30 Apr	Pull wear bushing, jet clean wellhead again	4.00 hrs	
	0,7		
18:00 Sun 30 Apr	Rig up tubular handling equipment	1.00 hrs	
	Determine tubing hanger spaceout with Lead Impression Tool on completion	4.00 hrs	
19:00 Sun 30 Apr	riser (~15 jts / assys), rack back riser		
23:00 Sun 30 Apr	Run tailpipe, packer and 4½" completion string (~240 jts / assys)	24.00 hrs	
23:00 Mon 01 May	M/u SSSV, run remaining 41/2" completion (~6 jts / assys, 4 x C-L)	3.00 hrs	
02:00 Tue 02 May	M/u & run tubing hanger with 5½" completion riser, space out	10.00 hrs	
	R/u & test slickline, FOBV and surface lines, land & test hanger		_
12:00 Tue 02 May		3.00 hrs	
15:00 Tue 02 May	Pressure up on FBIV & set packer, test tubing & annulus	2.00 hrs	
	Perform inflow test on SSSV. Slickline set & test ARH plug & prong in tubing	3.00 hrs	
17:00 Tue 02 May	hanger, r/d slickline		
20:00 Tue 02 May	Unlatch THRT, POOH & stand back landing string	8.00 hrs	
	Install new AX Gasket on Basker-5 wellhead, unlatch BOP and guidelines off		
		6.00 hrs	
	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install	6.00 nrs	
04:00 Wed 03 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead.		Shut in production Basker 2
04:00 Wed 03 May 10:00 Wed 03 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5	8.00 hrs	Shut in production Basker 2
	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited		Shut in production Basker 2
10:00 Wed 03 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited	8.00 hrs	Shut in production Basker 2
10:00 Wed 03 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH	8.00 hrs 30.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log	8.00 hrs 30.00 hrs 5.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May 02:00 Sat 06 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tailpipe, packer and 4½" completion string (~240 jts / assys)	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs 4.00 hrs 24.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tailpipe, packer and 4½" completion string (~240 jts / assys) M/u SSSV, run remaining 4½" completion (~6 jts / assys, 4 x C-L)	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 4.00 hrs 24.00 hrs 3.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May 02:00 Sat 06 May 02:00 Sun 07 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tailpipe, packer and 4½" completion string (~240 jts / assys) M/u SSSV, run remaining 4½" completion (~6 jts / assys, 4 x C-L) M/u & run tubing hanger (4" ARH lock pre-installed in hanger as junk catcher)	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs 4.00 hrs 24.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May 02:00 Sat 06 May 02:00 Sun 07 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tallpipe, packer and 4½" completion string (~240 jts / assys) M/u SSSV, run remaining 4½" completion (~6 jts / assys, 4 x C-L) M/u & run tubing hanger (4" ARH lock pre-installed in hanger as junk catcher) with 5½" completion riser, space out	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs 4.00 hrs 3.00 hrs 1.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May 02:00 Sat 06 May 02:00 Sun 07 May 15:00 Sun 07 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tailpipe, packer and 4½" completion string (~240 jts / assys) M/u SSSV, run remaining 4½" completion (~6 jts / assys, 4 x C-L) M/u & run tubing hanger (4" ARH lock pre-installed in hanger as junk catcher) with 5½" completion riser, space out R/u & test FOBV and surface lines, land & test hanger	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs 4.00 hrs 3.00 hrs 1.00 hrs 24.00 hrs 22.00 hrs 200 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May 02:00 Sat 06 May 02:00 Sun 07 May 15:00 Sun 07 May 15:00 Sun 07 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tailpipe, packer and 4½° completion string (~240 jts / assys) M/u SSSV, run remaining 4½° completion (~6 jts / assys, 4 x C-L) M/u & run tubing hanger (4" ARH lock pre-installed in hanger as junk catcher) with 5½° completion riser, space out R/u & test FOBV and surface lines, land & test hanger Pressure up on FBIV & set packer, test tubing & annulus	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs 4.00 hrs 3.00 hrs 24.00 hrs 3.00 hrs 10.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May 02:00 Sat 06 May 02:00 Sun 07 May 15:00 Sun 07 May 17:00 Sun 07 May 19:00 Sun 07 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tailpipe, packer and 4½° completion string (~240 jts / assys) M/u SSSV, run remaining 4½° completion (~6 jts / assys, 4 x C-L) M/u & run tubing hanger (4" ARH lock pre-installed in hanger as junk catcher) with 5½° completion riser, space out R/u & test FOBV and surface lines, land & test hanger Pressure up on FBIV & set packer, test tubing & annulus Perform inflow test on SSSV	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs 4.00 hrs 3.00 hrs 24.00 hrs 200 hrs 10.00 hrs	Shut in production Basker 2
10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 17:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May 02:00 Sat 06 May 02:00 Sun 07 May 15:00 Sun 07 May 17:00 Sun 07 May 19:00 Sun 07 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (~ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tailpipe, packer and 4½° completion string (~240 jts / assys) M/u SSSV, run remaining 4½° completion (~6 jts / assys, 4 x C-L) M/u & run tubing hanger (4" ARH lock pre-installed in hanger as junk catcher) with 5½° completion riser, space out R/u & test FOBV and surface lines, land & test hanger Pressure up on FBIV & set packer, test tubing & annulus Perform inflow test on SSSV Unlatch THRT, POOH & stand back landing string	8.00 hrs 30.00 hrs 5.00 hrs 12.00 hrs 12.00 hrs 4.00 hrs 1.00 hrs 1.00 hrs 1.00 hrs 24.00 hrs 200 hrs 10.00 hrs 10.00 hrs 10.00 hrs 2.00 hrs 2.00 hrs 2.00 hrs 1.00 hrs	Shut in production Basker 2
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10:00 Wed 03 May 18:00 Wed 03 May 00:00 Fri 05 May 05:00 Fri 05 May 21:00 Fri 05 May 22:00 Fri 05 May 02:00 Sat 06 May 02:00 Sun 07 May 15:00 Sun 07 May 15:00 Sun 07 May 15:00 Sun 07 May 19:00 Sun 07 May 19:00 Sun 07 May 19:00 Sun 07 May 19:00 Tue 09 May 19:00 Tue 09 May 19:00 Tue 09 May 21:00 Wed 10 May 03:00 Wed 10 May 07:00 Wed 10 May 11:00 Wed 10 May 13:00 Wed 10 May	Basker-4, move rig over Basker-5, install guidelines, land and latch BOPs. Install debris cap on Basker-4 wellhead. Pressure test BOPs & casing on Basker-5 Run Well Patroller to PBTD (≈ 3654m) to clean up well, circulate to inhibited brine & HiVis pills, clean up BOP and wellhead, POOH Rig up Schlumberger electricline, run CBL/VDL/GR/CCL Log RIH and perforate reqd intervals overbalanced (assume 3 runs), r/d Pull wear bushing, jet clean wellhead again Rig up tubular handling equipment Determine tubing hanger spaceout with Lead Impression Tool on completion riser (~15 jts / assys), rack back riser Run tailpipe, packer and 4½" completion string (~240 jts / assys) M/u SSSV, run remaining 4½" completion (~6 jts / assys, 4 x C-L) M/u & run tubing hanger (4" ARH lock pre-installed in hanger as junk catcher) with 5½" completion riser, space out R/u & test FOBV and surface lines, land & test hanger Pressure up on FBIV & set packer, test tubing & annulus Perform inflow test on SSSV Unlatch THRT, POOH & stand back landing string Unlatch & pull BOPs & LMRP on 18¾" Marine Riser R/u & test flowhead & surface lines, land & latch / test tree & riser R/u & test slickline lubricator Recover 4" ARH lock from tubing hanger. Open SSSV. Shear GLV draw bar. Pre-flow meeting, RIH & open XD SSD, displace tubing to diesel Close XD SSD, POOH. Pressure up and shear open FBIV Open well and flow until cleaned up Flow well through separator, take fluid samples, shut in well Flush surface lines and bullhead diesel to below SSSV Close & leak test SSSV & PMV. Close & test tree valves. Flush riser and surface system with diesel and then circulate to clean seawater (all via annulus line). Rig down slickline. Unlatch & pull completion riser	8.00 hrs 30.00 hrs 12.00 hrs 12.00 hrs 1.00 hrs 1.00 hrs 1.00 hrs 1.00 hrs 1.00 hrs 24.00 hrs 24.00 hrs 10.00 hrs 10.00 hrs 10.00 hrs 2.00 hrs 2.00 hrs 1.00 hrs 1.00 hrs 15.00 hrs 15.00 hrs 15.00 hrs 100 hrs 2.00 hrs	
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04:00 Fri 12 May	R/u & test flowhead & surface lines, land & latch / test tree & riser	8.00 hrs		
12:00 Fri 12 May	R/u & test slickline lubricator	1.00 hrs		
	Recover 4" ARH prong & plug from tubing hanger. Open SSSV. Shear GLV	2.00 hrs		
13:00 Fri 12 May	draw bar.			
15:00 Fri 12 May	Pre-flow meeting, RIH & open XD SSD, displace tubing to diesel	4.00 hrs		
19:00 Fri 12 May	Close XD SSD, POOH.	1.00 hrs		
20:00 Fri 12 May	Pressure up and shear open FBIV	1.00 hrs		
21:00 Fri 12 May	Open well and flow until cleaned up	4.00 hrs		
01:00 Sat 13 May	Flow well through separator, take fluid samples, shut in well	2.00 hrs		
03:00 Sat 13 May	Flush surface lines and bullhead diesel to below SSSV	2.00 hrs		
05:00 Sat 13 May	Close & leak test SSSV & PMV.	2.00 hrs		
	Close & test tree valves. Flush riser and surface system with diesel and then	9.00 hrs		
07:00 Sat 13 May	circulate to clean seawater (all via annulus line).			
16:00 Sat 13 May	Rig down slickline. Unlatch & pull completion riser	7.00 hrs		
23:00 Sat 13 May	Install & test tree cap, pull TCRT	6.00 hrs		
	Unlatch guidelines off Basker-4, move rig over Basker-3 and install guidelines.	2.00 hrs		
05:00 Sun 14 May				
07:00 Sun 14 May	Run Basker-3 Subsea Tree on completion riser	15.00 hrs		
22:00 Sun 14 May	R/u & test flowhead & surface lines, land & latch / test tree & riser	8.00 hrs		
06:00 Mon 15 May	R/u & test slickline lubricator	1.00 hrs		
	Recover 4" ARH prong & plug from tubing hanger. Open SSSV. Shear GLV	3.00 hrs		
07:00 Mon 15 May	draw bar.			
10:00 Mon 15 May	Pre-flow meeting, RIH & open XD SSD, displace tubing to diesel	4.00 hrs		
14:00 Mon 15 May	Close XD SSD, POOH.	1.00 hrs		
15:00 Mon 15 May	Pressure up and shear open FBIV	1.00 hrs		
16:00 Mon 15 May	Open well and flow until cleaned up	4.00 hrs		
20:00 Mon 15 May	Flow Upper Group through separator, take fluid samples, shut in well	2.00 hrs		
	Flow Lower Group until cleaned up, then flow through separator, take fluid	4.00 hrs		
22:00 Mon 15 May	samples, shut in well			
02:00 Tue 16 May	Flush surface lines and bullhead diesel to below SSSV	2.00 hrs		
04:00 Tue 16 May	Close & leak test SSSV & PMV.	2.00 hrs		
	Close & test tree valves. Flush riser and surface system with diesel and then	9.00 hrs		
06:00 Tue 16 May	circulate to clean seawater (all via annulus line).			
15:00 Tue 16 May	Rig down slickline. Unlatch & pull completion riser	7.00 hrs		
22:00 Tue 16 May	Install & test tree cap, pull TCRT. Survey seabed	6.00 hrs		
04:00 Wed 17 May	Basker -2 Workover	104.00 hrs		
12:00 Sun 21 May	Install Manifold Pile	38.00 hrs		
02:00 Tue 23 May	Pull anchors and deballast, release rig	24.00 hrs		
02:00 Wed 24 May	Project complete			
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