

Well : Culverin-1

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

Starting POB : 85
 Max POB on rig : 100
 Start Date & Time : Sat 5-Nov-05 18:00
 Forecast End Time : Wed 11-Jan-06 11:00

Start Time	Description	Target	Actual	Comments	Done ?
18:00 Sat 05 Nov	Tow rig to Culverin-1 from Furseal	0.00 hrs	9.00 hrs		☺
03:00 Sun 06 Nov	Run anchor #4. Payout on anchor #8, when anchor winch #4 failed	0.00 hrs	14.00 hrs		☺
17:00 Sun 06 Nov	Tow rig to Eden for rig repair and inspection.	0.00 hrs	852.25 hrs		☺
05:15 Mon 12 Dec	Leave Eden. Tow to Culverin-1 location.	30.00 hrs	26.75 hrs		☺
08:00 Tue 13 Dec	Position rig on location. Run #4 anchor. Run #8 anchor.	48.00 hrs	20.50 hrs		☺
04:30 Wed 14 Dec	Run remaining anchors and test	44.00 hrs	28.50 hrs		☺
09:00 Thu 15 Dec	Prepare to spud. Make up 914mm (36") BHA. P/u drill pipe.	29.00 hrs	28.50 hrs	Wrangler to Melb. Fuel.	☺
13:30 Fri 16 Dec	Drill 914 mm (36") hole to ±650mRT.	4.00 hrs	5.00 hrs		☺
18:30 Fri 16 Dec	Run and cement 762mm (30") conductor at 650mRT with PGB	11.50 hrs	11.00 hrs		☺
05:30 Sat 17 Dec	Hold 30". WOC. POOH w/ CART.	4.00 hrs	5.50 hrs		☺
11:00 Sat 17 Dec	M/u 18-3/4" mg tool. P/u drill pipe. L/o BHA.	9.00 hrs	12.50 hrs		☺
23:30 Sat 17 Dec	Make up 445 mm (17½") BHA, RIH, drill out shoe track.	18.00 hrs	15.00 hrs		☺
14:30 Sun 18 Dec	Drill 445 mm (17½") hole to ±1500mRT.	40.00 hrs	48.50 hrs		☺
15:00 Tue 20 Dec	Run, cmt 340m (13%) casing at 1511mRT. Recover RT.	18.00 hrs	20.00 hrs	Grip loading DP, food, fuel, mud.	☺
11:00 Wed 21 Dec	Run and test BOP.	43.00 hrs	52.50 hrs		☺
15:30 Fri 23 Dec	Slip & cut drill line.	0.00 hrs	2.50 hrs		☺
18:00 Fri 23 Dec	L/o 17-1/2" BHA. P/up 12¼" BHA. P/up DP. Drill out casing. Perform LOT.	19.00 hrs	27.00 hrs		☺
21:00 Sat 24 Dec	Drill 311mm hole to 2508m (Gippsland)	58.00 hrs	46.50 hrs		☺
19:30 Mon 26 Dec	Drill 311mm (12¼") hole to 2824m (Lakes Entrance Fm).	20.00 hrs	15.50 hrs		☺
11:00 Tue 27 Dec	Drill 311mm (12¼") hole to 3115mRT.	29.00 hrs	13.00 hrs		☺
00:00 Wed 28 Dec	Drill 311mm (12¼") hole to 3226mRT.	11.00 hrs	10.50 hrs		☺
10:30 Wed 28 Dec	WOW due to Flex Jt angle. Circ Btms up. POOH to shoe.	0.00 hrs	1.50 hrs		☺
12:00 Wed 28 Dec	Drill 311mm (12¼") hole to 3277mRT.	10.00 hrs	18.00 hrs		☺
06:00 Thu 29 Dec	Drill 311mm (12¼") hole to 3402mRT.	15.00 hrs	26.50 hrs		☺
08:30 Fri 30 Dec	POOH. Down load FEWD.M/up new bit. RIH. Ream/Log 3300-3350m.RIH	24.00 hrs	28.00 hrs		☺
12:30 Sat 31 Dec	Drill 311mm (12¼") hole to 3571mRT.	33.00 hrs	30.00 hrs		☺
18:30 Sun 01 Jan	POOH looking for wash out. Change BHA. RIH. LWD failed.	24.00 hrs	27.50 hrs		☺
22:00 Mon 02 Jan	POOH. Make up new LWD. RIH. WOW.	34.00 hrs	36.00 hrs		☺
10:00 Wed 04 Jan	Drill 311mm (12¼") hole to 3644mRT.	8.00 hrs	20.00 hrs		☺
06:00 Thu 05 Jan	Drill 311mm (12¼") hole to 3697mRT.	0.00 hrs	18.00 hrs		☺
00:00 Fri 06 Jan	Drill 311mm (12¼") hole to 3750mRT.	13.00 hrs		Assume average 4 m/hr	
13:00 Fri 06 Jan	Drill 311mm (12¼") hole to 3900mRT.	37.00 hrs	0.00 hrs	Assume average 4 m/hr	
13:00 Fri 06 Jan	Circulate hole. POOH	10.00 hrs			
		15.00 hrs		Assume dry hole logs. Allow 48 hrs for full E-logs suite if run.	
23:00 Fri 06 Jan	Run wireline logs.				
14:00 Sat 07 Jan	RIH w/- DP	5.00 hrs			
19:00 Sat 07 Jan	Set P&A plugs across Reservoir. WOC. Layout DP. Tag Plug	4.00 hrs			
23:00 Sat 07 Jan	POOH to shoe. Layout DP	6.00 hrs			
05:00 Sun 08 Jan	Set plug across shoe	2.00 hrs			
07:00 Sun 08 Jan	WOC Layout DP RIH & Tag plug	4.00 hrs			
11:00 Sun 08 Jan	POOH. Layout DP	4.00 hrs			
15:00 Sun 08 Jan	Set surface plug	2.00 hrs			
17:00 Sun 08 Jan	POOH. Layout excess DP. Layout BHA	4.00 hrs			
21:00 Sun 08 Jan	Recover BOPs.	30.00 hrs			
03:00 Tue 10 Jan	Complete abandonment. - cut & retrieve PGB & WH	8.00 hrs			
11:00 Tue 10 Jan	Retrieve anchors.	24.00 hrs			
11:00 Wed 11 Jan	Release rig				