

FROM	TO	HOURS	SUB PHASE	OPERATIONS SUMMARY
00:00	00:30	0.50	P PROT1	FINISH C/O UNDERGAUGE ROLLER REAMERS.
00:30	03:00	2.50	P PROT1	TIH.
03:00	04:00	1.00	T PROT1	L/D 9 JTS TO REAM BACK TO BOTTOM.
04:00	09:30	5.50	T PROT1	REAM UNDERGAUGE HOLE F/ 5567' TO 5802' (W/ PARTIAL RETURNS 0-30%).
09:30	10:00	0.50	P PROT1	SERVICE RIG & PRIME TRANSFER PUMP.
10:00	12:00	2.00	P PROT1	DRILLING F/ 5802' TO 5856' W/ 10-50% RETURNS.
12:00	12:30	0.50	P PROT1	SINGLE SHOT SURVEY AT 5816': 2.25 DEG. N10E
12:30	00:00	11.50	P PROT1	DRILLING W/ 20% TO 60% RETURNS F/ 5856' TO 6112'.

FROM	TO	HOURS	SUB PHASE	OPERATIONS SUMMARY
00:00	09:00	9.00	P PROT1	DRILLING W/ +/- 50% RETURNS F/ 6112' TO 6305'
09:00	09:30	0.50	P PROT1	SERVICE RIG
09:30	10:30	1.00	P PROT1	DRILL W/ PARTIAL RETURNS F/ 6305' TO 6337'.
10:30	11:00	0.50	P PROT1	WIRELINE SINGLE SHOT SURVEY @ 6297': 4 DEG. N15W.
11:00	00:00	13.00	P PROT1	DRILL W/ +/- 75% RETURNS F/ 6337' TO 6570' REAMING EVERY JOINT TO DROP ANGLE.

FROM	TO	HOURS	SUB PHASE	OPERATIONS SUMMARY
00:00	11:30	11.50	P PROT1	DRILLING W/ PARTIAL RETURNS F/ 6570' TO 6757'
11:30	12:00	0.50	P PROT1	SURVEY AT 6716': 4.25 DEG. S55W
12:00	12:30	0.50	P PROT1	SERVICE RIG. HOLD BOP DRILL.
12:30	22:00	9.50	P PROT1	DRILLING F/ 6916' TO 6980': 75% RETURNS UNTIL 165 BBL LCM PILL FOLLOWED BY 5 GAL POLYMER PUMPED. RETURNS FELL TO 0%. RETURNS SLOWLY RECOVERED TO 50% WHILE DRILLING AHEAD.
22:00	22:30	0.50	P PROT1	SURVEY AT 6940': 4.0 DEG. N25E.
22:30	00:00	1.50	P PROT1	DRILL F/ 6980' TO 7012' W/ +/- 50% RETURNS.

FROM	TO	HOURS	SUB PHASE	OPERATIONS SUMMARY
00:00	10:00	10.00	P PROT1	DRL 7012-7205
10:00	10:30	0.50	P PROT1	SER RIG
10:30	14:00	3.50	P PROT1	DRL7205-7305
14:00	14:30	0.50	P PROT1	WL SURVEY 7270. 3.75 DEG.
14:30	00:00	9.50	P PROT1	DRL 7305 X 7440

FW HAULED 1500 BB'LS . LOSSING ABOUT 150 BPH

FROM	TO	HOURS	SUB PHASE	OPERATIONS SUMMARY
00:00	06:00	6.00	P PROT1	DRL 7440 X 7527'
06:00	07:00	1.00	P PROT1	WL SURVEY 7487 3.5 DEG.
07:00	08:30	1.50	P PROT1	DRL 7527 X 7560
08:30	09:00	0.50	P PROT1	SERVICE RIG
09:00	19:00	10.00	P PROT1	DRL 7560 X 7763
19:00	19:30	0.50	P PROT1	WL SURVEY 7713 X 3.5 DEG.
19:30	00:00	4.50	P PROT1	DRL 7763 X 7830 X DRL 50 % - 75 % RETURNS FW DAILY 1650 BFW

FROM	TO	HOURS	SUB PHASE	OPERATIONS SUMMARY
00:00	01:00	1.00	P PROT1	DRL 7830 X 7849 X BIT TORQUED UP
01:00	18:00	17.00	P PROT1	ROUND TRIP FOR BIT # 6 X CHAIN OUT HOLE X STRAP OUT OF HOLE X LEFT SPEAR PT OF BIT IN HOLE X CHANGE BHA
18:00	18:30	0.50	P PROT1	WASH X REAM ON JUNK
18:30	20:30	2.00	P PROT1	DRL 7849 X 7891
20:30	22:30	2.00	P PROT1	TEST GAS SEPERATOR
22:30	00:00	1.50	P PROT1	DRL 7891 X 7923

FROM	TO	HOURS	SUB PHASE	OPERATIONS SUMMARY
00:00	02:30	2.50	P PROT1	DRL 7923 X 7983 X BIT TORQUED UP
02:30	03:30	1.00	P PROT1	PMP SWEEP FOR POSSILBLE JUNK
03:30	04:30	1.00	P PROT1	CIRC PMP SWEEP
04:30	16:00	11.50	P PROT1	TOH X BIT 1/8 OUT GAUGE X TOP RMR 1/16 OUT OF GAUGE X CUT DRILLING LINE
16:00	18:30	2.50	P PROT1	REAM 3 JTS TO BTM.
18:30	00:00	5.50	P PROT1	DRL 7983 X 8100 X 70 % RETURNS

FROM	TO	HOURS	SUB	PHASE	OPERATIONS SUMMARY
00:00	01:00	1.00	P	PROT1	drl 8100 x 8121
01:00	02:00	1.00	P	PROT1	WL SURVEY 8081 X 2.5 DEG. N45W
02:00	16:00	14.00	P	PROT1	DRL 8121 X 8410
16:00	17:00	1.00	P	PROT1	WL SURVEY 2.25 DEG. 8378
17:00	00:00	7.00	P	PROT1	DRL 8410 X 8554 X DRILLING W/ 50 X 70 % RETURNS X HAULED 1500 BFW

FROM	TO	HOURS	SUB	PHASE	OPERATIONS SUMMARY
00:00	02:30	2.50	P	PROT1	DRL 8554 X 8603
02:30	03:30	1.00	P	PROT1	WL SURVEY 8653' 1.25 DEG. N 14 W
03:30	13:00	9.50	P	PROT1	DRL 8603 X 8840
13:00	13:30	0.50	P	PROT1	CIRC
13:30	17:00	3.50	P	PROT1	DRL 8840 X 8954
17:00	18:00	1.00	P	PROT1	WL SURVEY 8924' 3/4 DEG. N 65 W
18:00	00:00	6.00	P	PROT1	DRL 8954 X 9200' DRL W/ PAIRIAL LOSS RETURNS

FROM	TO	HOURS	SUB	PHASE	OPERATIONS SUMMARY
00:00	07:00	7.00	P	PROT1	DRL 9200 X 9438'
07:00	08:00	1.00	P	PROT1	WL SURVEY 9406 1 DEG S 80 W
08:00	00:00	16.00	P	PROT1	DRL 9438 X 9879'

FROM	TO	HOURS	SUB	PHASE	OPERATIONS SUMMARY
00:00	00:30	0.50	P	PROT1	DRL 9879 X 9887
00:30	01:30	1.00	P	PROT1	WL SURVEY 9847 X 1 DEG. N 42 E
01:30	07:30	6.00	P	PROT1	DRL 9887 X 10043 X TD 8.75 HOLE CSG. POINT
07:30	11:00	3.50	P	PROT1	CIRC X COND. HOLE X PMP 400 BBL MUD PULL W/ 61 VIS X 6.2 WL
11:00	16:00	5.00	P	PROT1	TOH X STRAP OUT HOLE
16:00	00:00	8.00	P	PROT1	LOGGING X LOGGERS TD 10023

FROM	TO	HOURS	SUB	PHASE	OPERATIONS SUMMARY
00:00	02:00	2.00	P	PROD	FINISH RUNNING 24" STS. 7" 26# N80 LTO CSG. LAND AT 10044'
02:00	05:30	3.50	P	PROD	CIRCULATE CONDITION HOLE WO DOWELL FOR CEMENT TEST REPORT
05:30	07:30	2.00	P	PROD	RU DOWELL AND CEMENT W/ 675 SKS 35\68 POZ P + 6% D20 + 5% D44 + .2% D65 + .4% D112 + .1% D800 + .25PPS D29 AND 250 SKS 50\50 POZ -2% D20+5%D44+.2%D65+.4%D112+.15%D800+.25PPSD29+.1%D100 AND 300 SKS CLASS H +.4%D156+.4%D65+.2%D800+.2%D46. FLOAT HELL BUMP PLUG W/3000 PSI.
07:30	12:00	4.50	P	PROD	NIPPLE DOWN BOP SET SLIPS CUT OFF CSG.
12:00	22:30	10.50	P	PROD	NIPPLE UP BOP CHANGE OUT RAMS AND KELLY RUN TEMP SURVEY TOC 3500'
22:30	00:00	1.50	P	PROD	TEST BOP 250# LOW 5000# HIGH

FROM	TO	HOURS	SUB	PHASE	OPERATIONS SUMMARY
00:00	03:30	3.50	P	PROD	CIRCULATE AND MUD UP
03:30	11:00	7.50	P	PROD	DRLG 10070-10134
11:00	11:30	0.50	P	PROD	RIG SERVICE
11:30	00:00	12.50	P	PROD	DRLG 10134-10170

FROM	TO	HOURS	SUB	PHASE	OPERATIONS SUMMARY
00:00	05:00	5.00	P	PROD	DRLG 10196-10226
05:00	06:00	1.00	P	PROD	SURVEY 10186 1.75 DEG.
06:00	16:00	10.00	P	PROD	DRLG 10226-10308
16:00	17:00	1.00	P	PROD	CIRCULATE BOTTOMS UP CK DRILLIG BREAK 1000+ UNITS OF GAS
17:00	00:00	7.00	P	PROD	DRLG 10308-10360

FROM	TO	HOURS	SUB	PHASE	OPERATIONS SUMMARY
00:00	01:00	1.00	P	PROD	DRLG 10505-10567
01:00	07:15	6.15	P	PROD	RIG SERVICE
07:15	17:30	10.15	P	PROD	DRLG 10567-10634
17:30	18:00	0.30	P	PROD	CIRCULATE
18:00	19:00	1.00	P	PROD	TRIP FOR BIT W/L + PROF SURVEY
19:00	20:00	1.00	P	PROD	