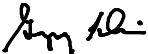



DAILY DRILLING REPORT JOB ID: 7500STURGISNRT REPORT NO. 27

LEASE OCS-G-23018				WELL NO. 1		API WELL NUMBER 608184006800		WATER DEPTH 3480		DATE 29-Feb-08	
OPERATOR CHEVRON						CONTRACTOR ENSCO				RIG NO. 7500	
SIGNATURE OF OPERATOR'S REPRESENTATIVE 						SIGNATURE OF CONTRACTOR'S TOOLPUSHER 					
DP SIZE	WEIGHT	GRADE	TOOL JT OD	THREAD TYPE	STRING NO.	PUMP NO.	PUMP MANUFACTURER		TYPE		STROKE
5.875	26.7	S-135	7.000	XT 57	1	1	NATIONAL		14-P-220		14.0
5.875	28.0	S-135	7.000	XT 57	2	2	NATIONAL		14-P-220		14.0
5.875	46.4	S-135	7.250	XT 57	3	3	NATIONAL		14-P-220		14.0
5.875	56.9	S-135	7.250	XT 57	4	4	NATIONAL		LEWCO		6.0

TIME DISTRIBUTION - HOURS			DRILLING ASSEMBLY (At End of Tour)				BIT RECORD				MUD RECORD				DAY TOUR
CODE - OPERATION	DAY	NIGHT	NO.	ITEM	O.D.	LENGTH	BIT NO.				TIME				
1. RIG UP & TEAR DOWN			1	BIT	18.125	1.07	SIZE	8.125			WEIGHT	11.30 11.30			
2. DRILL ACTUAL	2.00	0.50	2	POWD	9.560	19.76	IADC CODE				GRADIENT	0.5876 0.5876			
3. REAMING		6.00	1	ARC	9.188	18.74	MANUFACT.	HYC			VISCOSITY	62 62			
4. CORING			3	TEL	18.000	46.85	TYPE	RSX 816			PV/YP	48/16 48/16			
5. COND. MUD & CIRC.	1.50	2.50	1	REMR	21.000	24.55	SERIAL NO.	210263			GELS	14/30 14/30			
6. TRIPS	1.00		6	DC	9.500	139.30	JETS	14 14 14 14			FL. LOSS				
7. LUBRICATE RIG			1	SJCT	9.500	12.47	TFA	1.291612			pH				
8. REPAIR RIG			5	DC	8.250	106.11	DEPTH OUT				SOLIDS				
9. CUT DRILLING LINE			1	R.T	8.000	7.47	DEPTH IN	6330							
10. DEVIATION SURVEY			1	PC	8.000	7.48	TOTAL DRILL				MUD & CHEMICALS ADDED				
11. WIRE LINE LOGS			16	HWDP	5.875	464.36	TOTAL HRS				TYPE	AMT.	TYPE	AMT.	
12. RUN CASING/CEMENT			57	STD. D.P.	5.875	5371.00	CUTTING STRUCTURE								
13. WAIT ON CEMENT				SNG. D.P.	5.875		INNER	OUTER	DULL CHAR.	LOCATION					
14. NIPPLE UP B.O.P.				KELLY DOWN		34.00									
15. TEST B.O.P.		3.00		TOTAL		6253.16	BEARINGS SEALS	GAUGE	OTHER DULL	REASON PULLED					
16. DRILL STEM TEST				WT. OF STRING		300000									
17. PLUG BACK			REMARKS NO ACCIDENTS, NO POLLUTION REPORTED. HELD PRETOUR MEETING WITH CREW												
18. SQUEEZE CEMENT			SAFETY TOPIC: PINCH POINTS. FUNCTION C.O.M. WITH BLOCK, INSTANT REACTION, RESET SAME.												
19. FISHING															
20. DIR. WORK															
21. OTHER 1	7.50														
22.															
23.													DRILLER: K.GRIFFIN		

COMPLETION	A. PERFORATING		DRILLING ASSEMBLY (At End of Tour)				BIT RECORD				MUD RECORD				NIGHT TOUR		
	B. TUBING TRIPS		NO.	ITEM	O.D.	LENGTH	BIT NO.	3.1			TIME	12:00 18:00 23:30					
	C. TREATING		1	BIT	18.125	1.07	SIZE	8.125			WEIGHT	11.30 11.30 11.30					
	D. SWABBING		2	POWD	9.560	19.76	IADC CODE				GRADIENT	0.5876 0.5876 0.5876					
	E. TESTING		1	ARC	9.188	18.74	MANUFACT.	HYC			VISCOSITY	71 69 69					
	F.		3	TEL	18.000	46.85	TYPE	RSX 816			PV/YP	48/16 48/14 48/14					
	G.		1	REMR	21.000	24.55	SERIAL NO.	210263			GELS	14/30 10/20 10/20					
	H.		6	DC	9.500	139.30	JETS	14 14 14 14			FL. LOSS	5 5 5					
	TOTALS		12.00	12.00	1	SJCT	9.500	12.47	TFA	1.291612			pH				
	DAYWORK TIME SUMMARY (OFFICE USE ONLY)				5	DC	8.250	106.11	DEPTH OUT				SOLIDS	17.6 17.68 17.68			
	HOURS W/ CONT. D.P.				1	R.T	8.000	7.47	DEPTH IN	6330							
	HOURS W/ OPR. D.P.				1	PC	8.000	7.48	TOTAL DRILL	10			MUD & CHEMICALS ADDED				
	HOURS WITHOUT D.P.				16	HWDP	5.875	464.36	TOTAL HRS	0.5			TYPE	AMT.		TYPE	AMT.
	HOURS STANDBY				58	STD. D.P.	5.875	5465.23	CUTTING STRUCTURE				VG SUP	8 VG PLUS 26			
						SNG. D.P.	5.875		INNER	OUTER	DULL CHAR.	LOCATION					
					KELLY DOWN		26.61										
					TOTAL		6340.00	BEARINGS SEALS	GAUGE	OTHER DULL	REASON PULLED						
TOTAL DAYWORK					WT. OF STRING		288000										
NO. OF DAYS FROM SPUD		27															
CUMULATIVE ROTATING HOURS		25.5															
DAILY MUD COST		9,335.00															
TOTAL MUD COST		3,775,188.00										DRILLER: B.OLLIFF					

DAILY DRILLING REPORT WELL 7500STURGISNR REPORT NO. 27 DATE 29-Feb-08

FIELD/DISTRICT		ATWATER VALLE		COUNTY		LaFOURCHE		STATE		LA		WIRE LINE RECORD				REEL NO.		8						
LAST CASING TUBING OR LINER	SIZE		MAKE		WT & GRADE		JOINTS		LENGTH		RKB CSG. HD.		SET AT		SIZE		1,750		NO. LINES		14		LENGTH SLIPPED	
	36.000		RL4HC		726.0 X-60		6		339		3541		3880		LENGTH CUT OFF				PRESENT LENGTH		4791			
	28.000		RL-4SL		218.3 X-52		18		769		3541		4310		WEAR OR TRIPS SINCE LAST CUT		922							
	22.000		S-90		170.2 X-80		59		2751		3536		6287		CUMULATIVE WEAR OR TRIPS		41867							
DAY TOUR	DEPTH INTERVAL		DRILL REAM CORE	CORE NO.	FORMATION				ROTARY TABLE SPEED	WT. ON BIT	PUMP PRESS	PUMP NO 1		PUMP NO 2		PUMP NO 3		PUMP NO 4		TOTAL PUMP OUTPUT				
	FROM	TO			(SHOW CORE RECOVERY)							LINER SIZE	SPM	LINER SIZE	SPM	LINER SIZE	SPM	LINER SIZE	SPM					
	6210	6253			CEMENT				60	25	2000	6.50	70	6.50	70	6.50	90		1387					
	DEVIATION RECORD		DEPTH	DEV.	DIR.	TVD	HORIZ DISP.	DEPTH	DEV.	DIR.	TVD	HORIZ DISP.	DEPTH	DEV.	DIR.	TVD	HORIZ DISP.							
TIME LOG	FROM		TO		ELAPSED TIME		CODE NO.		DETAILS OF OPERATIONS IN SEQUENCE AND REMARKS															
	0:00		3:30		3.50		21		PJSM ON P/U 5 7/8" DP.CONT P/U 5 7/8" DP & TIM W/ 18 1/8" X 21" DRLG ASSY F/ 2355' T/ 3911'. FILL PIPE EVERY 30 STDS.															
	3:30		4:00		0.50		21		PJSM ON SET WEAR SLEEVE. L/O & SET WEAR SLEEVE @ 3542' W/ 20K DOWN, TAKE 25K OVERPULL, SET 50K DOWN, RELEASE FROM WEAR SLEEVE.															
	4:00		7:30		3.50		21		PJSM ON CONT P/U 5 7/8" DP. CONT P/U & TIM F/ 3911' T/ 6030'. DRIFTING PIPE.															
	7:30		8:00		0.50		6		PJSM ON TIM W/ 5 7/8" DP. TIM F/ 6030' T/ 6210'. TAG CMT @ 6210' W/ 10K DOWN.															
	8:00		9:30		1.50		5		PJSM ON DISPLACING WELL W/ SBM. DISPLACE WELL W/ 11.3 SBM AS PER CHEVRON PROCEDURE.															
	9:30		11:30		2.00		2		PJSM ON DRLG CMT. CONT DISPLACING WHILE DRILLING CMT F/ 6210' T/6253' @ 800 GPM W/ 1900 PSI, RPM=60, ROT WT= 310K, ROP=10-15,WOB=20-25K P/U=285K, S/O= 300K. FIRM CMT @ 6229'.															
	11:30		12:00		0.50		6		PJSM ON POOH. POOH F/ 6253' T/5995'. SPACE OUT TEST STDS ACROSS BOP'S. TO PERFORM TEST ON OUTER BLEED VALVE.															
NIGHT TOUR	DEPTH INTERVAL		DRILL REAM CORE	CORE NO.	FORMATION				ROTARY TABLE SPEED	WT. ON BIT	PUMP PRESS	PUMP NO 1		PUMP NO 2		PUMP NO 3		PUMP NO 4		TOTAL PUMP OUTPUT				
	FROM	TO			(SHOW CORE RECOVERY)							LINER SIZE	SPM	LINER SIZE	SPM	LINER SIZE	SPM	LINER SIZE	SPM					
	6340	6340			BOOST						188					6.50	50		302					
	6330	6340	Drill		SHALE				60	15	2400	6.50	69	6.50	69				832					
	DEVIATION RECORD		DEPTH	DEV.	DIR.	TVD	HORIZ DISP.	DEPTH	DEV.	DIR.	TVD	HORIZ DISP.	DEPTH	DEV.	DIR.	TVD	HORIZ DISP.							
TIME LOG	FROM		TO		ELAPSED TIME		CODE NO.		DETAILS OF OPERATIONS IN SEQUENCE AND REMARKS															
	12:00		15:00		3.00		15		HELD PJSM, CLOSE UPPER ANNULAR AND TEST RAMS, DOWELL BREAK CIRCULATION DOWN CHOKE LINE THROUGH INNER AND OUTER BLEED VALVES, CLOSE OUTER BLEED VALVE AND TEST TO 250 PSI LOW / 7500 PSI HIGH FOR 5 MIN. EACH TEST - OK															
	15:00		16:00		1.00		5		TOOK SCR'S AND FRICTION PRESSURES AT 5995'.															
									# 1 MUD PUMP, 20 SPM = 110 PSI, 30 SPM = 140 PSI, 40 SPM = 220 PSI, 50 SPM = 310 PSI. # 2 MUD PUMP, 20 SPM = 100 PSI, 30 SPM = 140 PSI, 40 SPM = 210 PSI, 50 SPM = 300 PSI.															
	16:00		17:00		1.00		5		HELD PREJOB SAFETY MEETING. PERFORM CHOKE DRILL.															
	17:00		17:30		0.50		3		HELD PREJOB SAFETY MEETING. TIH FROM 5995' TO 6219'. WASH AND REAM FROM 6219' TO 6253'. TAG CEMENT.															



DRILLING CREW PAYROLL DATA

DATE29-Feb-08

WELL NAME & NO.STURGIS NORTH #1, 7500STURGISNRTH1

COMPANYCHEVRON

TOOLPUSHERR.WUNDERLICH, T.BAILEY, C.HENDERSON

RIG NO.7500

DAY TOUR				FROM 00:00 TO 12:00		INJURED						INJURED	
CREW	EMPL. ID	NAME	HRS	INIT-IAL	Y/N	CREW	EMPL. ID	NAME	HRS	INIT-IAL	Y/N		
Roustabout	427-25-5302	GARDNER, JEFFREY	12		N	Electrical Supervis	428-13-5359	HOPKINS, JERRY	Sal		N		
Marine Roustabout	436-27-7998	Sheppard, Donald	12		N	Electronic Technici	439-63-6672	Mc Elveen, Timothy	12		N		
Roustabout	427-45-8229	Stubbs, Michael	12		N	Electrician	426-04-0922	ZIEGLER, JAMES	12		N		
Roustabout	438-17-8746	WILLIAMS, LEON	12		N	Crane Operator	439-37-9607	Campbell, Mark	12		N		
Roustabout	587-70-5313	WILLIS, DAVID	12		N	Deck Foreman	428-57-7624	REYNOLDS, CHRIS	12		N		
Floorhand	434-41-6712	Cruse, Curtis	12		N	Crane Operator	439-06-0587	Tidwell, Jim	12		N		
Floorhand	434-61-6526	Killingsworth, Matthew	12		N	Mechanic	257-31-7583	Burney, Bobby	12		N		
Floorhand	460-63-3725	LeBouef, John	12		N	Mechanical Superv	038-28-7321	Galligan, Jim	Sal		N		
Floorhand	434-39-7457	Scott, Gary	12		N	Thruster Tender	436-61-1456	LADNER, MARK	12		N		
Offshore Installatio	587-94-8338	Williamson, Don	Sal		N	Asst. Mechanic	436-04-5872	Mote, Donnie	12		N		
Offshore Installatio	261-19-6764	WUNDERLICH, RAND	Sal		N	Derrickman	439-67-9708	Cooley, Steve	12		N		
Toolpusher	434-59-8500	Bailey, Tyrone	Sal		N	Welder	425-02-4262	Mc Kenzie, Steve	12		N		
Dynamic Positionin	460-66-0615	GRIFFITH, WAYNE	12		N	Cook	437-33-3869	GRAY, BENNY	12		N		
Barge Engineer	453-65-2184	Hileman, Michael	Sal		N	Galleyhand	434-150-4760	Boudreaux, Kirt	12		N		
Barge Engineer	12345	Tyrone, Ned	Sal		N	Galleyhand	439-06-9973	Broussard, Kevin	12		N		
Ballast Control Op	453-85-2126	WOODS, LEE	12		N	Galleyhand	433-65-5688	Knighten, Charles	12		N		
Driller	423-06-3206	Griffin, Kenneth	12		N	Galleyhand	451-93-2111	Magana, Rogelio	12		N		
Driller	436-02-3778	SIMS, JAY	12		N	Steward	519-82-3394	Shaffer, Rick	12		N		
Asst. Driller	434-55-9236	Morehead, Kurt	12		N	Steward	379-80-0552	Williams, Chadwick	3		N		
Subsea Engineer	418-25-4564	HUDSON, CHRIS	Sal		N								
Drilling Equipment	661-07-4935	Stanislawek, Nicholas	Sal		N								
Medic	465-89-7853	Jenkins, Craig	12		N								

NO. OF DAYS SINCE LOST TIME ACCIDENT781

NIGHT TOUR				FROM 12:00 TO 00:00		INJURED						INJURED	
CREW	EMPL. ID	NAME	HRS	INIT-IAL	Y/N	CREW	EMPL. ID	NAME	HRS	INIT-IAL	Y/N		
Marine Roustabout	434-67-4861	BOLEN, AUBREY	12		N	Asst. Mechanic	428-57-6819	Thomas, Jody	12		N		
Roustabout	426-61-8570	Bryant, Lemetrick	15	OP	N	Derrickman	425-41-1876	BOLTON, TRACEY	12		N		
Roustabout	439-41-4246	DUFFIE, REGINALD	12		N	Trainee	521-63-8305	Dubrovich, Mark	Sal		N		
Roustabout	437-43-0401	SCOTT, COREY	15	OP	N	Storeman	432-15-0400	Crawford, Jeff	12		N		
Roustabout	433-63-1360	Sims, John	15	OP	N	Cook	439-45-0278	Clevalier, Cletus	12		N		
Floorhand	426-45-6352	Commer, Joshua	12		N	Galleyhand	425-35-5861	CARTER, CHRIS	12		N		
Floorhand	439-33-4857	EDWARD, PERCY	12		N	Galleyhand	437-51-4233	Mouton, Britt	12		N		
Floorhand	437-92-8178	HILLARD, RANDALL	12		N	Galleyhand	428-65-7377	THREATT, DANIEL	12		N		
Floorhand	432-19-3078	MANSHACK, GEORGE	12		N	Subsea Trainee	426-21-3048	Bradshaw, Ricky	12		N		
Toolpusher	428-11-0712	HENDERSON, CECIL Z	Sal		N								
Toolpusher	639-40-3773	Sparks, Ray	Sal		N								
Ballast Control Op	435-51-2322	Leonard, Michael	12		N								
Dynamic Positionin	507-90-4610	Stewart, Tony	12		N								
Driller	439-29-6496	OLLIFF, BRIAN D.	12		N								
Asst. Driller	439-63-1646	GREEN, ERIC W.	12		N								
Asst. Subsea Engi	425-59-0038	Dunn, Joseph	12		N								
Electronic Technici	436-65-0349	MAXWELL, JUSTIN	12		N								
Electrician	436-61-0771	NYDEGGER, JASON	12		N								
Crane Operator	436-13-8265	Andrews, Kelvin	12		N								
Deck Foreman	436-41-4260	BARNES, MATTHEW	15	OP	N								
Crane Operator	434-88-7953	HIGGINBOTHAM, EDDI	15	OP	N								
Thruster Tender	426-33-1753	SMITH, MICHAEL	12		N								

NO. OF DAYS SINCE LOST TIME ACCIDENT781

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