MINERALS MANAGEMENT SERVICE
DRILLING INSPECTION PINC LIST
ANNOUNCED & UNANNOUNCED / SURFACE AND SUBSEA

Rec. Insp. Summary

RIG ID. NO. 46428 INSP DATE 24 / MAR 2009 DISTRICT LC TYPE INSP : PRIMARY Dr SECONDARY N/A

RIG NAME T.O. Deepwater Horizon INT. PUSHER / OIM VAN WILLIAMS CO REP RONNIE SEPULVADO

AREA/BLOCK KC-102 LEASE OCS-G 25782 WELL 1 TYPE WELL Exp

OPERATOR BP Exp. & Prod. Inc OP ID 02481 PRESENT OPERATION DRILLING AHEAD @ 10,084 FT

CODE / INSPECTOR	FLY DAY	INSP	P/W	WAIT	TRVL
89 / OLIVE	1	4.0	1.0	0.0	4.0
218 / Matte	1	4.0	1.0		4.0
169 / R. BUFORD	1	4.0	1.0		4.0
/					
/					
TOTAL TIMES	1	12.0	3.0	0.0	12.0
TOTAL 27.0					

MILES TO SHORE 203 APD APPROVAL 03 / MAR / 09

WATER DEPTH 4130 SPUD DATE 12 / MAR 09

KB-ML 4205 PERMIT TD MD 36100 FT

TVD 36100 FT

RIG PHONE (281) 366-7743 DRLG TD 10,084 FT

P&A DATE PREVIOUS WELLBORE N/A SIDETRACK DATE N/A

APPROVED FROM APD

TYPE CASING	HOLE SIZE	CASING SIZE	GRADE	WT / FT	INT YIELD	MD SET AT	TVD SET AT	/ CF CEMENT	CASING TEST	BOP TEST	MIN MUD
DRIVE	38	38	B	1"	—	4505	4505	—	—	—	1200
COND	32.5	28	X-52	218	2437	5855	5855	2450	4452	6200	
SURFACE	26.0	22	X-80	224	6363	7405	7405	1950	3760	6200	
INTR 1/L	21.0	18	P-110	117	6680	11000	11000	430	3508	9800	
PROD 1/L	16.5	14	Q-125	112	12500	21000	21000	250	2096	10700	
LINER 1/L	14.0	11.875	Q-125	71.8	10720	28500	28500	180	2096	10900	
1/L	12.3	9.875	Q-125	62.8	13840	32500	32500	175	0	10900	
TBD	9.9	TBD	TBD	TBD	TBD	36100	36100	TBD	10900	TBD	

FROM FIELD INFORMATION
CASING

TYPE CASING	HOLE SIZE	CASING SIZE	GRADE	WT / FT	INT YIELD	MD SET AT	TVD SET AT	(S) / CF CEMENT	CASING TEST	TEST TIME	WOC TIME
DRIVE	36"	36"	X-56	552#/ft	—	4197	4197	—	—	—	—
COND	32.5	28"	X-52	218.2#/ft	2437	5626'	5626'	4119 sx	—	—	—
SURFACE	26"	22"	X-80	277#/ft	6363	7359'	7359'	5083 sx	4500 psi	0.5 HRS	12 HRS
INTER											
PROD											
LINER											

BOP TEST

WP RAM BOP (S) 15,000 psi LAST TEST DATE 21 / MAR / 2009 TEST PRESS HIGH 6500 psi LOW 250 psi

WP ANNULAR (S) 10,000 psi LAST TEST DATE 21 / MAR / 2009 TEST PRESS HIGH 3500 psi LOW 250 psi

PRESSURE INTEGRITY TEST (CSG. SHOE TEST) (FIT) (LOT)

APPROVAL	cond SURFACE	EQM: 11.2 14.9	FROM	SURFACE	EQM: 11.2 PPG
FROM	INTER	EQM: 16.2	FIELD	INTER	EQM:
APD	11 3/4 9 7/8	EQM: 16.3 16.6	INFORMATION		EQM:

MUD PROPERTIES

MUD WT 10.6 PPG WATER / OIL / SYN BASE MUD

NOTED MAR 27 2009 Mouton

NOTED MAR 31 2009 Moore

LEGEND: W = Warning C = Componet / Well Shut-In S = Structure / Facility Shut-In TYPE WELL: EX = Exploratory DV = Development

KDB 06

ENFORCEMENT ACTION (S)

LINE NUM	INC NUM	ITEM	ENF ACT	DATE MM/DD/YY (SHUT DOWN)	TIME Hr/Mn (SHUT DOWN)	DATE MM/DD/YY (RESUMED)	TIME Hr/Mn (RESUMED)	HRS DOWN	COMMENTS

*** REMARKS ***

SAFE AWARD CRITERIA FOR EVALUATION

	POINTS ASSIGNED	MULTIPLIER	TOTAL
MAINTENANCE OF FACILITY	2	1	2
GENERAL HOUSEKEEPING	2	2	4
ACCURACY & COMPLETENESS OF RECORDS	2	1	2
AVAILABILITY OF REGULATIONS AND APPROVED PLANS	2	1	2
TRAINING & SAFETY AWARENESS OF PERSONNEL	2	2	4
COOPERATION OF PERSONNEL	2	2	4
UTILIZATION OF NEW TECHNOLOGY	2	1	2

EVALUATION REMARKS (INCLUDE POSITIVE OR UNDESIRABLE EVENTS)

ASSIGNING OF POINTS

0 = UNSATISFACTORY
1 = SATISFACTORY
2 = OUTSTANDING

RATING SCALE

0 = FAILURE
1-6 = BELOW AVERAGE
7-17 = AVERAGE
18-23 = ABOVE AVERAGE
24+ = EXCELLENT

TOTAL POINTS RECEIVED 20

ADDED OF SUBTRACTED POINTS FROM ABOVE EVENTS (1-2) Ø

TOTAL POINTS 20

OVERALL RATING Exc

LEGEND: W = Warning C = Component / Well Shut-In S = Structure / Facility Shut-In