

Minerals Management Service

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MMS Completes Assessment of Destroyed and Damaged Facilities from Hurricanes Gustav and Ike

Number of destroyed platforms exceeds number from Hurricane Katrina

NEW ORLEANS — Minerals Management Service (MMS) Gulf of Mexico Regional Office staff have completed the assessment of destroyed and damaged facilities from Hurricanes Gustav and Ike. The assessment was conducted in coordination with the oil and gas operators who report the status of their production platforms to MMS following a storm.

MMS estimates that approximately 2,127 oil and gas production platforms in the Gulf of Mexico were exposed to hurricane conditions, with winds greater than 74 miles per hour, from Hurricanes Gustav and Ike. As of August 2008, there were more than 3,800 production platforms in the Gulf of Mexico; these structures range in size from single well caissons in water depths of ten feet to a large complex facility in water depth greater than 7,000 feet.

Final results of the assessment indicate that 60 platforms were destroyed as a result of Hurricanes Gustav and Ike. Some platforms which had been previously reported as having extensive damage were reassessed and determined to be destroyed. The destroyed platforms produced 13,657 barrels of oil and 96,490,000 cubic feet of gas daily or 1.05% of the oil and 1.3% of the gas produced daily in the Gulf of Mexico. For information on operators and locations of these destroyed platforms, see Table 1.

In the final assessment, MMS has confirmed that 31 platforms with extensive damage may take from three to six months to repair. Damage that would be considered extensive could include underwater structural damage or major damage to pipelines carrying the oil or natural gas to shore. For information about operators and the location of platforms with extensive damage, see Table 2.

Also in the final assessment, MMS has confirmed that 93 platforms with moderate damage which may take from one to three months to repair. Damage that would be considered moderate may include major topside damage to critical process equipment such as the platform's compressor or damaged risers or flex joints where pipelines connect to the platforms.

This will be the final report on damaged and destroyed platforms from Hurricanes Gustav and Ike.

Table 1

Ike & Gustav Destroyed Platforms						
				Water		
	Мар	Block	Facility	Depth		
Operator	Area	Number	Name	(Feet)		
CONN ENERGY INC	EC	229	Α	115		
SEA ROBIN PIPELINE COMPANY LLC	EC	265	GP-Valve	172		
CHEVRON USA INC	EC	272	С	182		
CHEVRON USA INC	EC	272	C-Aux1	182		
CHEVRON USA INC	EC	272	D	188		
CHEVRON USA INC	EC	272	D-Aux1	188		
CHEVRON USA INC	EC	272	E	188		
CHEVRON USA INC	EC	272	Н	185		
STONE ENERGY CORPORATION	EC	281	А	175		
STONE ENERGY CORPORATION	EC	281	A-Aux	175		
MARITECH RESOURCES INC	EC	328	Α	243		
SPN RESOURCES LLC	EC	330	A	255		
ENERGY RESOURCE TECHNOLOGY GOM INC	EC	364	A	373		
DEVON ENERGY PRODUCTION COMPANY LP	EI	119	7	37		
DEVON ENERGY PRODUCTION COMPANY LP	EI	125	7	40		
APACHE CORPORATION	EI	175	E .	85		
MCMORAN OIL & GAS LLC	EI	179	C	96		
NEXEN PETROLEUM USA INC	EI	258	G	155		
MARINER ENERGY INC	El	266	E	167		
MARINER ENERGY INC	EI	267	<u> </u>	176		
STERLING ENERGY INC	EI	268	A	190		
MERIT ENERGY COMPANY	EI	288	A	202		
MARINER ENERGY INC	EI	292	В	210		
APACHE CORPORATION	EI	296	B-Prod	214		
ENERGY RESOURCE TECHNOLOGY GOM INC	EI	302	A	224		
DEVON ENERGY PRODUCTION COMPANY LP	EI	330	A	244		
DEVON ENERGY PRODUCTION COMPANY LP	El	330	C	254		
SHELL OFFSHORE INC	EI	331	A	246		
CHEVRON USA INC	EI	339	В	260		
CHEVRON USA INC	EI	339	С	268		
NCX COMPANY LLC	EI	349	A	320		
W & T OFFSHORE INC	EI	371	В	415		
WALTER OIL & GAS CORPORATION	EI	390	A	350		
W & T OFFSHORE INC	EI	397	A	472		
MCMORAN OIL & GAS LLC	EW	947	A	477		
MARITECH RESOURCES INC	SM	48	B-Prod	107		
MCMORAN OIL & GAS LLC	SM	49	F	98		
CENTURY EXPLORATION NEW ORLEANS INC	SS	154	1	62		
UNOCAL PIPELINE COMPANY	SS		F	97		
SPN RESOURCES LLC	SS	208 253	<u>г</u> А	187		
DCP MIDSTREAM LP	SS	274	T-27-Valve	213		
APACHE CORPORATION	SS	274	B	235		
ENERGY XXI GOM LLC	ST		GA			
		21		41		
CHEVRON USA INC	ST	148	Cais B	104		
TRUNKLINE GAS COMPANY LLC	ST	175	T-22-Valve	135		
BERYL OIL AND GAS LP	ST	195	Α	100		
BERYL OIL AND GAS LP	ST	196	A	105		
BOIS D'ARC OFFSHORE LTD	VR	122	В	76		

STONE ENERGY CORPORATION	VR	131	14	57
NEWFIELD EXPLORATION COMPANY	VR	201	В	110
SAMSON CONTOUR ENERGY E&P LLC	VR	217	С	121
SAMSON CONTOUR ENERGY E&P LLC	VR	217	F	123
STONE ENERGY CORPORATION	VR	267	С	169
ST MARY LAND EXPLORATION COMPANY	VR	281	Α	176
APACHE CORPORATION	VR	284	Α	186
ENERGY PARTNERS LTD	VR	320	С	207
STONE ENERGY CORPORATION	VR	329	Α	220
MERIT ENERGY COMPANY	VR	386	В	324
ENERGY XXI GOM LLC	WC	248	2	80
APEX OIL & GAS INC	WC	473	Α	130

Table 2

Ike & Gustav Extensively Damaged Platforms						
	Мар	Block	Facility	Water Depth		
Operator	Area	Number	Nam	(ft)		
CALLON PETROLEUM OPERATING COMPANY	EC	267	Α	165		
W & T OFFSHORE INC	EC	368	Α	358		
ARENA OFFSHORE LLC	EI	100	18	23		
ENERGY RESOURCE TECHNOLOGY GOM INC	EI	128	JE	55		
MARINER ENERGY INC	EI	269	Α	195		
APACHE CORPORATION	EI	306	Α	225		
NCX COMPANY LLC	EI	349	В	305		
EL PASO E&P COMPANY LP	El	372	А	414		
ARENA OFFSHORE LLC	GI	82	А	175		
APACHE CORPORATION	HI	196	1	53		
UNION OIL COMPANY OF CALIFORNIA	MO	961	1	50		
APACHE CORPORATION	MP	289	В	320		
MARINER ENERGY INC	SM	11	16	70		
MARINER ENERGY INC	SM	11	56	68		
CHEVRON USA INC	SM	99	В	169		
MARINER ENERGY INC	SM	105	Α	191		
W & T OFFSHORE INC	SS	149	I	50		
CENTURY EXPLORATION NEW ORLEANS INC	SS	150	15	57		
APACHE CORPORATION	SS	207	A-Mantis	105		
APACHE CORPORATION	SS	274	Α	235		
WALTER OIL & GAS CORPORATION	ST	223	Α	160		
W & T OFFSHORE INC	VR	115	1	62		
APACHE CORPORATION	VR	265	A-Prod	165		
STONE ENERGY CORPORATION	VR	267	F	165		
STONE ENERGY CORPORATION	VR	268	G	165		
MARINER ENERGY INC	VR	380	Α	340		
MERIT ENERGY COMPANY	VR	385	Α	318		
MCMORAN OIL & GAS LLC	VR	407	Α	362		
APACHE CORPORATION	WC	144	10 & 12	45		
ENERGY RESOURCE TECHNOLOGY GOM INC	WC	426	С	102		
BERYL OIL AND GAS LP	WC	599	Α	270		