

Form MMS 125 - Electronic Version End Of Operations Report

General Information/Bottom Location

Type of Operation Abandonment		API Well No. 177034086500		Operator 02852		Operator Name and Address Rosetta Resources Offshore, LLC	
Accept Date 08/03/2011		Well Name 001		ST No. 00		BP No. 00	
Bottom Location							
Lease G14357	Area EC	Block 88	Latitude 29.27370379			Longitude -92.73458938	
Well Status Information							
Well Status Permanently Abandoned		Well Status Date 06/10/2011		KOP (MD) ST/BP (ft.)		Total Depth (surveyed) (ft.) MD 7367.0 TVD 7049.0	
Operational Narrative							

SUBSEA COMPLETION

Subsea Completion NO	Protection Provided NO	Buoy Installed NO	Tree Height Above Mudline(ft.)
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HYDROCARBON BEARING INTERVALS

Interval Name	Top MD (ft.)	Bottom MD (ft.)	Type of Hydrocarbon
4360 SAND	4532	4536	Gas
4450 SAND	4605	4644	Gas
BIG "A" SAND	6930	6938	Gas
BUL (1)-2C SAND	5326	5336	Gas
BUL (1)-5 SAND	5770	5781	Gas
BUL 1-10	6352	6360	Gas
BUL 1-9	6224	6234	Gas

LIST OF SIGNIFICANT MARKERS PENETRATED

Interval Name	Reason Marker Not Penetrated	Top MD (ft.)
4360 SAND		4532
4450 SAND		4605
BUL (1)-2C SAND		5326
BUL (1)-5 SAND		5770
BUL (1)-9/10		6224
BUL (1)-10		6352
BIG "A" SAND		6930

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ABANDONMENT HISTORY OF WELL				
Type of Obstruction NA	Protection Provided NO	Buoy Installed NO	Obstruction Height Above Mudline(ft.)	
PERMANENT ABANDONMENT (Casing Cut)				
Casing Size(in.)	Casing Cut Date	Casing Cut Method	Casing Cut Depth(ft.)	AML/BML
7.625	06/11/2011	EXPLOSIVES	20	BML
10.75	06/11/2011	EXPLOSIVES	20	BML
16	06/11/2011	EXPLOSIVES	20	BML

Attachments

File Type	File Description	Status
pdf	As-built Wellbore Schematic	Attached

Contacts Information

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Name	Dallas Davis			
Phone Number	281-260-7500	E-mail Address	ddavis@jabenergysolutions.com	

COMPLETION LIST

Type D	Number 5	Reservoir Name 4450' Sand	Producing Sand(s) 4450 SAND	Completion Status GAS SHUT IN	
Completion Date 03/18/2009		Isolation Date 06/10/2011	H2S Present NO	H2S Concentration (PPM)	Injection NO
Producing Zone Location					
Lease G00935	Area EC	Block 89	Latitude 29.27298222	Longitude -92.73231472	Datum NAD27
Tubing Specifications and Remarks					
Size(In.)	Weight(lbs/ft)	Grade	Tubing Remarks		
Perforated Intervals					
Top MD (ft.)		Bottom MD (ft.)		Top TVD (ft.)	

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COMPLETION LIST

Type D	Number 07	Reservoir Name BUL (1)-2C SAND	Producing Sand(s)	Completion Status PRODUCING GAS WELL	
Completion Date 05/23/2005		Isolation Date 03/18/2009	H2S Present NO	H2S Concentration (PPM)	Injection YES
Producing Zone Location					
Lease G14357	Area EC	Block 88	Latitude 29.2732725	Longitude -92.73320111	Datum NAD27
Tubing Specifications and Remarks					
Size(In.)	Weight(lbs/ft)	Grade	Tubing Remarks		
Perforated Intervals					
Top MD (ft.)		Bottom MD (ft.)		Top TVD (ft.)	Bottom TVD (ft.)
5326.0		5336.0		5080	5088

Type D	Number 6	Reservoir Name 4360' SAND	Producing Sand(s)	Completion Status PRODUCING GAS WELL	
Completion Date 05/17/2005		Isolation Date 06/10/2011	H2S Present NO	H2S Concentration (PPM)	Injection
Producing Zone Location					
Lease G00935	Area EC	Block 89	Latitude 29.27294583	Longitude -92.73219083	Datum NAD27
Tubing Specifications and Remarks					
Size(In.)	Weight(lbs/ft)	Grade	Tubing Remarks		
Perforated Intervals					
Top MD (ft.)		Bottom MD (ft.)		Top TVD (ft.)	Bottom TVD (ft.)

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COMPLETION LIST

Type D	Number 04	Reservoir Name BUL(1)-5 SAND	Producing Sand(s)	Completion Status PRODUCING GAS WELL	
Completion Date 10/10/2003		Isolation Date 05/23/2005	H2S Present NO	H2S Concentration (PPM)	
Injection YES					
Producing Zone Location					
Lease G14357	Area EC	Block 88	Latitude 29.27344278	Longitude -92.73372639	Datum NAD27
Tubing Specifications and Remarks					
Size(In.)	Weight(lbs/ft)	Grade	Tubing Remarks		
Perforated Intervals					
Top MD (ft.)		Bottom MD (ft.)		Top TVD (ft.)	Bottom TVD (ft.)
5770.0		5781.0			

Type D	Number 05	Reservoir Name 4450'SAND	Producing Sand(s)	Completion Status PRODUCING GAS WELL	
Completion Date 10/10/2003		Isolation Date 05/17/2005	H2S Present NO	H2S Concentration (PPM)	
Injection YES					
Producing Zone Location					
Lease G00935	Area EC	Block 89	Latitude 29.27298222	Longitude -92.73231472	Datum NAD27
Tubing Specifications and Remarks					
Size(In.)	Weight(lbs/ft)	Grade	Tubing Remarks		
Perforated Intervals					
Top MD (ft.)		Bottom MD (ft.)		Top TVD (ft.)	Bottom TVD (ft.)
4605.0		4644.0			

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COMPLETION LIST

Type S	Number 03	Reservoir Name BUL 1-9/1-10	Producing Sand(s)	Completion Status PRODUCING GAS WELL	
Completion Date 02/13/2003		Isolation Date 10/10/2003	H2S Present NO	H2S Concentration (PPM)	Injection YES
Producing Zone Location					
Lease G14357	Area EC	Block 88	Latitude 29.27357361	Longitude -92.73410528	Datum NAD27
Tubing Specifications and Remarks					
Size(In.)	Weight(lbs/ft)	Grade	Tubing Remarks		
Perforated Intervals					
Top MD (ft.)		Bottom MD (ft.)		Top TVD (ft.)	Bottom TVD (ft.)
6224.0		6360.0			

Type S	Number 02	Reservoir Name BUL(1)-10 SAND	Producing Sand(s)	Completion Status PRODUCING GAS WELL	
Completion Date 05/01/2001		Isolation Date 02/13/2003	H2S Present NO	H2S Concentration (PPM)	Injection YES
Producing Zone Location					
Lease G14357	Area EC	Block 88	Latitude 29.27360344	Longitude -92.73419601	Datum NAD27
Tubing Specifications and Remarks					
Size(In.)	Weight(lbs/ft)	Grade	Tubing Remarks		
Perforated Intervals					
Top MD (ft.)		Bottom MD (ft.)		Top TVD (ft.)	Bottom TVD (ft.)
6352.0		6360.0			

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COMPLETION LIST

Type S	Number 01	Reservoir Name BIG "A"	Producing Sand(s)	Completion Status GAS SHUT IN	
Completion Date 07/12/1999	Isolation Date 05/01/2001	H2S Present NO	H2S Concentration (PPM)	Injection YES	
Producing Zone Location					
Lease G14357	Area EC	Block 88	Latitude 29.27368012	Longitude -92.7344825	Datum NAD27
Tubing Specifications and Remarks					
Size(In.)	Weight(lbs/ft)	Grade	Tubing Remarks		
Perforated Intervals					
Top MD (ft.)	Bottom MD (ft.)	Top TVD (ft.)	Bottom TVD (ft.)		
6930.0	6938.0				

Acceptance Comments

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