

May 12, 2006

Information Officer
Pipeline & Hazardous Materials Safety Administration
U.S. Department of Transportation
Room 7128
400 Seventh Street, SW
Washington, D.C. 20590

RE: Report of Abandoned Underwater Pipelines

Gentlemen:

Attached are three forms, one for each of three pipelines, containing information required under 49 CFR 192.727 for pipelines abandoned by Southern Natural Gas Company completed in the months of June and July, 2005. These pipelines were abandoned in place in the Gulf of Mexico, Main Pass Area, Offshore Louisiana.

Sincerely,



Kenneth C. Peters
Manager
DOT Compliance Services
Field Support

Attachments

ABANDONMENT REPORT Per CFR Part 192.727(g)

<i>This portion is to be filled out by Compliance Engineer or individual making a request that a report be made.</i>		
Location		
Line Name or Number	12" Main Pass Block 293 (S/N 3366)	
Begin Point	GIS Coordinate:	LAT. 29° 13' 50.39" LONG. 88° 33' 50.51"
	Begin Valve Section and Map Station:	M.P. 0.000
End Point	GIS Coordinate:	LAT. 29° 14' 08.40" LONG. 88° 33' 12.25"
	End Valve Section and Map Station:	M.P. 0.593
Size		
	Outside Diameter (inches):	12.75
	Length (feet):	3,131
Date of Abandonment		
	Date:	29-Jun-05
Method of Abandonment (Provide statement describing method of abandonment)		
Pipeline was abandoned in place after being flooded with seawater and sealed on each end.		
Certification Statement*		
Name of individual (likely engineering sign-off) to attest that the pipe abandonment has met FERC and state requirements:	David Porco, Project Manager	
Name of individual (likely field sign-off) to attest that the pipe has been physically abandoned according to DOT regulations:	Mike Roberts, Operations Supervisor	

<i>This portion is to be filled out by individual making submittal to NPMS.</i>		
NPMS Attributes		
Unique Link ID		
Operator Number	18516	
Operator Name	Southern Natural Gas Compan	
System Name	Main Pass System, Offshore Louisiana	
Pipeline ID		
Commodity Category 1	NG	
Interstate Designation	Yes	
Pipeline Status Code	B	
Data Quality Code		
Revision Code	M	
Metadata File Name		

* These individuals attest to the following: To the best of my knowledge, I have provided all of the requested information that is reasonably available about the subject abandoned pipeline facility and to to the best of my knowledge, this abandoned pipeline facility was abandoned in accordance with all applicable State and Federal requirements in effect at the time of abandonment.

ABANDONMENT REPORT Per CFR Part 192.727(g)

<i>This portion is to be filled out by Compliance Engineer or individual making a request that a report be made.</i>		
Location		
Line Name or Number	24" Main Pass Block 289 to Main Pass Block 298 (S/N 3336 & S/N 3367)	
Begin Point	GIS Coordinate:	LAT. 29° 16' 19.335" LONG. 88° 29' 52.195"
	Begin Valve Section and Map Station:	M.P. 4.217
End Point	GIS Coordinate:	LAT. 29° 16' 11.303" LONG. 88° 43' 00.393"
	End Valve Section and Map Station:	M.P. 17.191
Size		
	Outside Diameter (inches):	24
	Length (feet):	68,503
Date of Abandonment		
	Date:	26-Jul-05
Method of Abandonment (Provide statement describing method of abandonment)		
Pipeline was abandoned in place after being flooded with seawater and sealed on each end.		
Certification Statement*		
Name of individual (likely engineering sign-off) to attest that the pipe abandonment has met FERC and state requirements:	David Porco, Project Manager	
Name of individual (likely field sign-off) to attest that the pipe has been physically abandoned according to DOT regulations:	Mike Roberts, Operations Supervisor	

<i>This portion is to be filled out by individual making submittal to NPMS.</i>		
NPMS Attributes		
Unique Link ID		
Operator Number	18516	
Operator Name	Southern Natural Gas Company	
System Name	Main Pass System, Offshore Louisiana	
Pipeline ID		
Commodity Category 1	NG	
Interstate Designation	Yes	
Pipeline Status Code	B	
Data Quality Code		
Revision Code	M	
Metadata File Name		

* These individuals attest to the following: To the best of my knowledge, I have provided all of the requested information that is reasonably available about the subject abandoned pipeline facility and to the best of my knowledge, this abandoned pipeline facility was abandoned in accordance with all applicable State and Federal requirements in effect at the time of abandonment.

ABANDONMENT REPORT Per CFR Part 192.727(g)

This portion is to be filled out by Compliance Engineer or individual making a request that a report be made.

Location

Line Name or Number	8' Main Pass Block 265 (S/N 7107)		
Begin Point	GIS Coordinate:	LAT. 29° 20' 47.227" LONG. 88° 16' 53.377"	
	Begin Valve Section and Map Station:	M.P. 0.000	
End Point	GIS Coordinate:	LAT. 29° 16' 23.513" LONG. 88° 27' 59.442"	
	End Valve Section and Map Station:	M.P. 12.264	

Size

Outside Diameter (inches):	8.625
Length (feet):	64,754

Date of Abandonment

Date:	23-Jun-05
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Method of Abandonment (Provide statement describing method of abandonment)

Pipeline was abandoned in place after being flooded with seawater and sealed on each end.

Certification Statement*

Name of individual (likely engineering sign-off) to attest that the pipe abandonment has met FERC and state requirements:	David Porco, Project Manager
Name of individual (likely field sign-off) to attest that the pipe has been physically abandoned according to DOT regulations:	Mike Roberts, Operations Supervisor

This portion is to be filled out by individual making submittal to NPMS.

NPMS Attributes

Unique Link ID	
Operator Number	18516
Operator Name	Southern Natural Gas Company
System Name	Main Pass System, Offshore Louisiana
Pipeline ID	
Commodity Category 1	NG
Interstate Designation	Yes
Pipeline Status Code	B
Data Quality Code	
Revision Code	M
Metadata File Name	

* These individuals attest to the following: To the best of my knowledge, I have provided all of the requested information that is reasonably available about the subject abandoned pipeline facility and to the best of my knowledge, this abandoned pipeline facility was abandoned in accordance with all applicable State and Federal requirements in effect at the time of abandonment.