

## MAR 2 5 2002

March 13, 2002

Information Officer Research and Special Programs Administration Department of Transportation Room 7128 400 Seventh Street, S.W. Washington, D.C. 20590

Re: Report of Abandoned Underwater Pipelines

Gentlemen:

Please find attached a summary containing all information required under 49 CFR 192.727 for pipeline facilities abandoned by Tennessee Gas Pipeline Company after October 10, 2001. These facilities are located in the Gulf of Mexico.

Sincerely,

Louis Salinas

Principal Engineer

Lew Saline

Article No. 7001 0360 0003 1490 2813

## 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 he made
Location	William Water and College Control of the Control of	request that a report be made.
Line Name or Number	South Pass Blk 54A, Line 526A-2400	ALL DESCRIPTION OF THE PARK OF
Begin Point	GIS Coordinate:	x= 2,661,692.00; y = 81,461.00
	Begin Valve Section and Map Station:	M.P. 526A-2401+9.85
End Point	GIS Coordinate:	x = 2,663,437.00; y = 78,504.00
	End Valve Section and Map Station:	M.P. 526A-2401+10.55
Size	STREET, SECTION OF THE PROPERTY OF THE PROPERT	LESS TRANSPORTED AND A STREET OF THE STREET STREET
	Outside Diameter (inches):	12-inch
	Length (feet):	3,714 Feet
Date of Abandonment	menuse to any percent a little of the	
	Date:	10/10/2001
Method of Abandonmer	nt (Provide statement describing method of a	bandonment)
Abandon in place 0.7 m	illes of 12-inch pipe with platform topside pip 6A-2421 were removed. A subsea pig receiv	ing and riser. Meter #01 0006 CVESCA
	Name of individual (likely engineering sign-off) to attest that the pipe abandonment has met FERC and state requirements:	Ancel Bell and Bed
	Name of individual (likely field sign-off) to attest that the pipe has been physically abandoned according to DOT regulations:	Ancel Bell Quee Bell

MS Attribu	o be filled out by individual making submittal to NP tes**	
	Unique Link ID	Not applicable, never submitted to NPMS
	Operator Number	19160
	Operator Name	Tennessee Gas Pipeline
	System Name	500
	Pipeline ID	526A-2400
	Commodity Category 1	NG (natural gas)
	Interstate Designation	Y(yes)
	Pipeline Status Code	B9 (abandoned)
	Data Quality Code	G (good)
	Revision Code	D (delete)
	Metadata File Name	Not applicable, never submitted to NPMS

<sup>\*</sup> The following statement will be submitted to NPMS with each report: 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, \*\* More detailed description of this abandoned pipeline facility was abandoned in these attributes can be found on next spreadsheet.

## ABANDONMENT REPORT Per CFR Part 192.727(g)

This portion is to be filled Location	out by Compliance Engineer or individual making a	a request that a report be made.
Line Name or Number	Ship Shoal Blk 170, Line 523M-6100	
Begin Point	GIS Coordinate:	x = 2,074,995; y = 1,753
the ball would be	Begin Valve Section and Map Station:	523M-6101; M.P. 523M-6101 +0.00
End Point	GIS Coordinate:	x = 2,082,575; y = 3,336.85
	End Valve Section and Map Station:	523M-6102; M.P. 523M-6101+1.76
Size	Section of the last section in the last section in	The second section of the second second
	Outside Diameter (inches):	10-inch
	Length (feet):	1.76 miles
Date of Abandonment	Membrahadist water and the large	Wall to Spill the Spielers or product a resident of the spielers
	Date:	11/19/2001
Method of Abandonme	nt (Provide statement describing method of a	abandonment)
6102 were removed an  Certification Statement	d subsea SV 523M-6101A was flanged and	iping and riser Meter #01-1469 and SV 523M- left in place for future use.
Octanodatori Otateriierit	THE RESERVE THE PARTY OF THE PA	THE RESERVE THE PARTY OF THE PA
	Name of individual (likely engineering sign-off) to attest that the pipe abandonment has met FERC and state requirements:	Ancel Bell (Mul Bell)
	Name of individual (likely field sign-off) to attest that the pipe has been physically abandoned according to	0000

Unique Link ID	Not applicable, never submitted to NPMS
Operator Number	19160
Operator Name	Tennessee Gas Pipeline
System Name	500
Pipeline ID	523M-6100
Commodity Category 1	NG (natural gas)
Interstate Designation	Y (yes)
Pipeline Status Code	B (abandoned)
Data Quality Code	G (good)
Revision Code	D (delete)
Metadata File Name	Not applicable, never submitted to NPMS

<sup>\*</sup> The following statement will be submitted to NPMS with each report: 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 these attributes can be found on next spreadsheet.