

ABANDONED PIPELINE FACILITIES

Operator Number **18**

Operator Name **XXXXXXXXXX**

Pipeline Segment Number **341**

System Name (Origination/Termination) **MP 42 G to MP 42 D**

Nominal Diameter of Pipeline Segment **6.00**

Commodity Carried **NG**

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation **Y** (*Y = Interstate; N = Intrastate*)

Status **B** (*I = In Service; B = Abandoned; R = Retired*)

Estimated Positional Accuracy of Pipeline Segment **U**

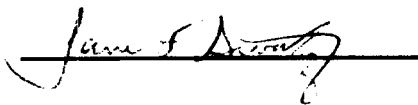
(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U= Unknown)

Date of Abandonment **1995-06-19** (*yyyy-mm-dd*)

Method of Abandonment **In Place**

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."



Signature

4/5/01

Date

ABANDONED PIPELINE FACILITIES

Operator Number 78

Operator Name [REDACTED]

Pipeline Segment Number 186

System Name (Origination/Termination) MP 42 E to MP 42 D

Nominal Diameter of Pipeline Segment 6.00

Commodity Carried NG

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation Y (Y = Interstate; N = Intrastate)

Status B (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment U

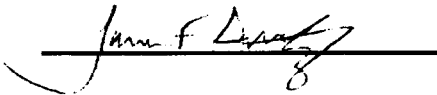
(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment 1995-06-19 (yyyy-mm-dd)

Method of Abandonment In Place

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."



Signature

4/9/01

Date

ABANDONED PIPELINE FACILITIES

Operator Number [REDACTED]

Operator Name [REDACTED]

Pipeline Segment Number 185

System Name (Origination/Termination) MP 42 E to MP 42 D

Nominal Diameter of Pipeline Segment 6.00

Commodity Carried NG

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation Y (Y = Interstate; N = Intrastate)

Status B (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment U

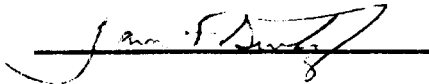
(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment 1994-07-21 (yyyy-mm-dd)

Method of Abandonment In Place

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."



Signature

4/5/01

Date

ABANDONED PIPELINE FACILITIES

Operator Number 28

Operator Name [REDACTED]

Pipeline Segment Number 387

System Name (Origination/Termination) MP 69 OCS-0372 #2 to MP 69 F/S

Nominal Diameter of Pipeline Segment 3.00

Commodity Carried CRD

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation Y (Y = Interstate; N = Intrastate)

Status B (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment U

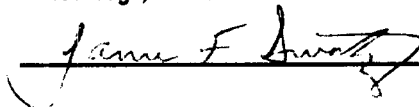
(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U= Unknown)

Date of Abandonment 1997-12-31 (yyyy-mm-dd)

Method of Abandonment In Place

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."



Signature

4/5/01

Date

ABANDONED PIPELINE FACILITIES

Operator Number [REDACTED]

Operator Name [REDACTED]

Pipeline Segment Number 419

System Name (Origination/Termination) MP 69 OCS-0372 #2 to MP 69 F/S

Nominal Diameter of Pipeline Segment 2.00

Commodity Carried CRD

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation Y (Y = Interstate; N = Intrastate)

Status B (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment U

(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U= Unknown)

Date of Abandonment 1997-12-31 (yyyy-mm-dd)

Method of Abandonment In Place

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."



Signature

4/5/01

Date

ABANDONED PIPELINE FACILITIES

Operator Number [REDACTED]

Operator Name [REDACTED]

Pipeline Segment Number 5237

System Name (Origination/Termination) MP 69 OCS-0372 #1 to MP 69 F/S

Nominal Diameter of Pipeline Segment 2.00

Commodity Carried NG

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation Y (Y = Interstate; N = Intrastate)

Status B (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment U

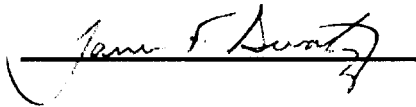
(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment 1997-12-31 (yyyy-mm-dd)

Method of Abandonment In Place

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."



Signature

4/5/01

Date

ABANDONED PIPELINE FACILITIES

Operator Number [REDACTED]

Operator Name [REDACTED]

Pipeline Segment Number 7355

System Name (Origination/Termination) MP 297 A to MP 297 12" SSTI

Nominal Diameter of Pipeline Segment 4.00

Commodity Carried CRD

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation Y (Y = Interstate; N = Intrastate)

Status B (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment U


(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment 1996-08-05 (yyyy-mm-dd)

Method of Abandonment In Place

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."



Signature

4/4/01

Date

ABANDONED PIPELINE FACILITIES

Operator Number **71**

Operator Name **Chevron U.S.A. Inc.**

Pipeline Segment Number **3573**

System Name (Origination/Termination) **ST130 "D" to FOURCHON TERMINAL**

Nominal Diameter of Pipeline Segment **18.00**

Commodity Carried **CRD**

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation **Y** (*Y = Interstate; N = Intrastate*)

Status **B** (*I = In Service; B = Abandoned; R = Retired*)

Estimated Positional Accuracy of Pipeline Segment **U**

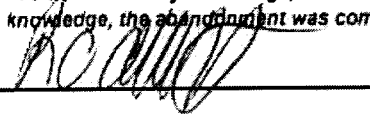
(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment **1976** (*yyyy-mm-dd*)

Method of Abandonment **In Place**

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."

 Signature 4/5/01 Date

ABANDONED PIPELINE FACILITIES

Operator Number **78**

Operator Name **Chevron U.S.A. Inc.**

Pipeline Segment Number **1275**

System Name (Origination/Termination) **ST22 "B" TO FOURCHON TERMINAL**

Nominal Diameter of Pipeline Segment **6.00**

Commodity Carried **CRD**

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation **Y** (Y = Interstate; N = Intrastate)

Status **B** (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment **U**

(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)


Date of Abandonment **1986 OR 1987** (yyyy-mm-dd)

Method of Abandonment In Place

NOTE: Records indicate that this pipeline was abandoned while this field was still a Tenneco property, however, the exact date of abandonment could not be located. Chevron sold the ST21 field to J. M. Huber, Inc. in October, 2000.

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."

 Signature 4/5/01 Date

ABANDONED PIPELINE FACILITIES

Operator Number **25**

Operator Name **Chevron U.S.A. Inc.**

Pipeline Segment Number 7538

System Name (Origination/Termination) ST21 "E" TO ST21 F/S

Nominal Diameter of Pipeline Segment 6.00

Commodity Carried CRD

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation Y (Y = Interstate; N = Intrastate)

Status B (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment U

(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment ~~6/22/85~~ (yyyy-mm-dd) 1991, January


Method of Abandonment In Place

NOTE:

Chevron sold the ST21 Field to J. M. Huber, Inc. in October, 2000.

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."

 Signature 9/5/01 Date

ABANDONED PIPELINE FACILITIES

Operator Number 78

Operator Name Chevron U.S.A. Inc.

Pipeline Segment Number 7539

System Name (Origination/Termination) ST21 "E" TO ST21 F/S

Nominal Diameter of Pipeline Segment 6.00

Commodity Carried CRD

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation Y (Y = Interstate; N = Intrastate)

Status B (I = In Service; B = Abandoned; R = Retired)

Estimated Positional Accuracy of Pipeline Segment U

(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment (yyyy-mm-dd) 1991, January

Method of Abandonment In Place

NOTE:

Chevron sold the ST21 Field to J. M. Huber, Inc. in October, 2000.

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."

 Signature 9/15/01 Date

ABANDONED PIPELINE FACILITIES

Operator Number **88**

Operator Name **Chevron U.S.A. Inc.**

Pipeline Segment Number **243**

System Name (Origination/Termination) **ST23 "S" / BM3 "K&N"**

Nominal Diameter of Pipeline Segment **4.00**

Commodity Carried **NG**

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation **N** (*Y = Interstate; N = Intrastate*)

Status **B** (*I = In Service; B = Abandoned; R = Retired*)

Estimated Positional Accuracy of Pipeline Segment

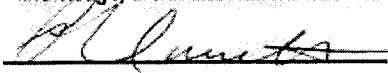
(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment: **1997/May/23** (*yyyy-mm-dd*)

Method of Abandonment Removed

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."

 Signature 4-2-01 Date

ABANDONED PIPELINE FACILITIES

Operator Number **44**

Operator Name **Chevron U.S.A. Inc.**

Pipeline Segment Number 10126

System Name (Origination/Termination) ST23 CC / ST23 16" SSTI, OCS0166

Nominal Diameter of Pipeline Segment 6.00

Commodity Carried NG

(HG=Hydrogen Gas; CRD=Crude Oil; LPG=Liquid Petroleum Gas; NG=Natural Gas; PRD=Product; AA=Anhydrous Ammonia; CO2=Carbon Dioxide; NGL=Natural Gas Liquids; HV=Highly Volatile Liquid)

Interstate Designation N (*Y = Interstate; N = Intrastate*)

Status B (*I = In Service; B = Abandoned; R = Retired*)

Estimated Positional Accuracy of Pipeline Segment

(E = Excellent: within 50 feet; V = Very good: 50-300 feet; G = Good 301-500 feet; P = Poor 501-1000 feet; U = Unknown)

Date of Abandonment 1994-04-26 (*yyyy-mm-dd*)

Method of Abandonment Removed

Certification:

"To the best of my knowledge, all of the reasonably available information requested was provided and, to the best of my knowledge, the abandonment was completed in accordance with applicable laws."

 Signature 4/02/01 Date