DOT USE ONLY	
Initial Date Submitted	REPORT_DATE
Report Submission Type	REPORT_SUBMISSION_TYPE
Date Submitted	FILING_DATE

U.S. Department of Transportation

Pipeline and Hazardous Materials

Safety Administration

ANNUAL REPORT FOR CALENDAR YEAR 20 FORM_YEAR

NATURAL AND OTHER GAS TRANSMISSION AND GATHERING PIPELINE SYSTEMS

Important: Please read the separate instructions for completing this form before you begin. They clarify the information requested and provide specific examples. If you do not have a copy of the instructions, you can obtain one from the PHMSA Pipeline Safety Community Web Page at *http://www.phmsa.dot.gov/pipeline/library/forms*.

REPORT_NUMBER   SUPPLEMENTAL_NUMBER

PART A - OPERATOR INFORMATION	DOT USE ONLY						

1. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER (OPID)

/ / / / / /

OPERATOR_ID

2. NAME OF OPERATOR: PARTA2NAMEOFCOMP

3. RESERVED

4. HEADQUARTERS ADDRESS:

PARTA4STREET   PARTA4CITY

Street Address

State: / / / Zip Code: / / / / / - / / / /

PARTA4STATE   PARTA4ZIP

5. THIS REPORT PERTAINS TO THE FOLLOWING COMMODITY GROUP: *(Select Commodity Group based on the predominant gas carried and complete the report for that Commodity Group. File a separate report for each Commodity Group included in this OPID.)*

PARTA5COMMODITY

☐ Natural Gas
☐ Synthetic Gas
☐ Hydrogen Gas
☐ Propane Gas
☐ Landfill Gas
☐ Other Gas → Name of Other Gas _____

6. RESERVED

7. FOR THE DESIGNATED "COMMODITY GROUP", THE PIPELINES AND/OR PIPELINE FACILITIES INCLUDED WITHIN THIS OPID ARE: *(Select one or both)*

☐ INTERstate pipeline → List all of the States and OCS portions in which INTERstate pipelines and/or pipeline facilities included under this OPID exist: PARTA7INTER , etc.

☐ INTRAstate pipeline → List all of the States in which INTRAstate pipelines and/or pipeline facilities included under this OPID exist: PARTA7INTRA , etc.

8. RESERVED

Reproduction of this form is permitted.

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

Use this form for Type A, B, and C gas gathering. Type R gas gathering is reported on Form PHMSA F 7100.2-3.

For the designated Commodity Group, PARTs B, B1, and D will be calculated based on the data entered in Parts L, T, and P respectively. Complete Part C one time for all pipelines and/or pipeline facilities – both INTERstate and INTRAstate - included within this OPID.

PART B – TRANSMISSION PIPELINE HCA, §192.710, and in neither HCA nor §192.710 MILES				
	Number of HCA Miles	Number of §192.710 Miles	Number of Class Location 3 or 4 Miles that are neither in HCA nor in §192.710	Number of Class Location 1 or 2 Miles that are neither in HCA nor in §192.710
Onshore	PARTBHCAONSHORE *Calc*	PARTB192MILESON *Calc*	PARTBCLASS34MILESON *Calc*	PARTBCLASS12MILESON *Calc*
Offshore	PARTBHCAOFFSHORE *Calc*	PARTB192MILESOFF *Calc*	PARTBCLASS34MILESOFF *Calc*	PARTBCLASS12MILESOFF *Calc*
Total Miles	PARTBHCATOTAL *Calc*	PARTB192MILESTOTAL *Calc*	PARTBCLASS34MILESTOTAL *Calc*	PARTBCLASS12MILESTOTAL *Calc*

Part B1 – HCA Miles by Determination Method and Risk Model Type

Risk Model Type	Miles HCA Method 1		Miles HCA Method 2		Total	
Subject Matter Expert (SME)	PARTB1SMEM1	*Calc*	PARTB1SMEM2	*Calc*	PARTB1SMET	*Calc*
Relative Risk	PARTB1RRM1	*Calc*	PARTB1RRM2	*Calc*	PARTB1RRT	*Calc*
Quantitative	PARTB1QUANM1	*Calc*	PARTB1QUANM2	*Calc*	PARTB1QUANT	**C***alc*
Probabilistic	PARTB1PROBM1	*Calc*	PARTB1PROBM2	*Calc*	PARTB1PROBT	*Calc*
Scenario-Based	PARTB1SBM1	*Calc*	PARTB1SBM2	*Calc*	PARTB1SBT	*Calc*
Other	PARTB1OTHM1	*Calc*	PARTB1OTHM2	*Calc*	PARTB1OTHT	*Calc*
Total	PARTB1M1T	*Calc*	PARTB1M2T	*Calc*	PARTB1MT	*Calc*

PART C - VOLUME TRANSPORTED IN TRANSMISSION PIPELINES (ONLY) IN MILLION SCF PER YEAR (excludes Transmission lines of Gas Distribution systems)	☐ **Check this box and do not complete PART C if this report only includes gathering pipelines or transmission lines of gas distribution systems. PARTCCHECK**	
	Onshore	**Offshore**
Natural Gas	PARTCONNG	PARTCOFFNG
Propane Gas	PARTCONPG	PARTCOFFPG
Synthetic Gas	PARTCONSG	PARTCOFFSG
Hydrogen Gas	PARTCONHG	PARTCOFFHG
Landfill Gas	PARTCONLFG	PARTCOFFLFG
Other Gas → Name: **PARTCOGNAME**	PARTCONOG	PARTCOFFOG

Reproduction of this form is permitted.

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

PART D - MILES OF PIPE BY MATERIAL AND CORROSION PREVENTION STATUS

	Steel cathodically protected		Steel cathodically unprotected		Cast Iron	Wrought Iron	Plastic	Composite[1]	Other	Total Miles
	Bare	Coated	Bare	Coated						
Transmission										
Onshore	**PARTDTONCPB** *Calc*	**PARTDTONCPC** *Calc*	**PARTDTONCUB** *Calc*	**PARTDTONCUC** *Calc*	**PARTDTONCI** *Calc*	**PARTDTONWI** *Calc*	**PARTDTONP** *Calc*	**PARTDTONC** *Calc*	**PARTDTONO** *Calc*	**PARTDTONTOTAL** *Calc*
Offshore	**PARTDTOFFCPB** *Calc*	**PARTDTOFFCPC** *Calc*	**PARTDTOFFCUB** *Calc*	**PARTDTOFFCUC** *Calc*	**PARTDTOFFCI** *Calc*	**PARTDTOFFWI** *Calc*	**PARTDTOFFP** *Calc*	**PARTDTOFFC** *Calc*	**PARTDTOFFO** *Calc*	**PARTDTOFFTOTAL** *Calc*
Subtotal Transmission	**PARTDTCPBTOTAL** *Calc*	**PARTDTCPCTOTAL** *Calc*	**PARTDTCUBTOTAL** *Calc*	**PARTDTCUCTOTAL** *Calc*	**PARTDTCITOTAL** *Calc*	**PARTDTWITOTAL** *Calc*	**PARTDTPTOTAL** *Calc*	**PARTDTCTOTAL** *Calc*	**PARTDTOTOTAL** *Calc*	**PARTDTTOTAL** *Calc*
Gathering										
Onshore Type A	**PARTDGONTACPB** *Calc*	**PARTDGONTACPC** *Calc*	**PARTDGONTACUB** *Calc*	**PARTDGONTACUC** *Calc*	**PARTDGONTACI** *Calc*	**PARTDGONTAWI** *Calc*	**PARTDGONTAP** *Calc*	**PARTDGONTAC** *Calc*	**PARTDGONTAO** *Calc*	**PARTDGONATOTAL** *Calc*
Onshore Type B	**PARTDGONTBCPB** *Calc*	**PARTDGONTBCPC** *Calc*	**PARTDGONTBCUB** *Calc*	**PARTDGONTBCUC** *Calc*	**PARTDGONTBCI** *Calc*	**PARTDGONTBWI** *Calc*	**PARTDGONTBP** *Calc*	**PARTDGONTBC** *Calc*	**PARTDGONTBO** *Calc*	**PARTDGONBTOTAL** *Calc*
Onshore Type C	**PARTDGONTCCPB** *Calc*	**PARTDGONTCCPC** *Calc*	**PARTDGONTCCUB** *Calc*	**PARTDGONTCCUC** *Calc*	**PARTDGONTCCI** *Calc*	**PARTDGONTCWI** *Calc*	**PARTDGONTCP** *Calc*	**PARTDGONTCC** *Calc*	**PARTDGONTCO** *Calc*	**PARTDGONCTOTAL** *Calc*
Offshore	**PARTDGOFFTBCPB** *Calc*	**PARTDGOFFTBCPC** *Calc*	**PARTDGOFFTBCUB** *Calc*	**PARTDGOFFTBCUC** *Calc*	**PARTDGOFFTBCI** *Calc*	**PARTDGOFFTBWI** *Calc*	**PARTDGOFFTBP** *Calc*	**PARTDGOFFTBC** *Calc*	**PARTDGOFFTBO** *Calc*	**PARTDGOFFBTOTAL** *Calc*
Subtotal Gathering	**PARTDGCPBTOTAL** *Calc*	**PARTDGCPCTOTAL** *Calc*	**PARTDGCUBTOTAL** *Calc*	**PARTDGCUCTOTAL** *Calc*	**PARTDGCITOTAL** *Calc*	**PARTDGWITOTAL** *Calc*	**PARTDGPTOTAL** *Calc*	**PARTDGCTOTAL** *Calc*	**PARTDGOTOTAL** *Calc*	**PARTDGTOTAL** *Calc*
Total Miles	**PARTDCPBTOTAL** *Calc*	**PARTDCPCTOTAL** *Calc*	**PARTDCUBTOTAL** *Calc*	**PARTDCUCTOTAL** *Calc*	**PARTDCITOTAL** *Calc*	**PARTDWITOTAL** *Calc*	**PARTDPTOTAL** *Calc*	**PARTDCTOTAL** *Calc*	**PARTDOTOTAL** *Calc*	**PARTDOTOTALMILES** *Calc*

[1] Use of Composite pipe requires a PHMSA Special Permit or waiver from a State

PART E - RESERVED

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

For the designated Commodity Group, complete PARTs F and G <u>one time for all INTERstate gas transmission pipeline facilities</u> included within this OPID and multiple times as needed for the designated Commodity Group <u>for each State in which INTRAstate gas transmission pipeline facilities</u> included within this OPID exist. Part F "WITHIN AN HCA SEGMENT" data and Part G may be completed only if HCA Miles in Part L is greater than zero.

Use this form for Type A, B, and C gas gathering. Type R gas gathering is reported on Form PHMSA F 7100.2-3.

PARTs F and G

The data reported in these PARTs applies to: *(select only one)*
INTER_INTRA
☐ **Interstate pipelines/pipeline facilities**

☐ **Intrastate pipelines/pipeline facilities in the State of** STATE_NAME *(complete for each State)*

PART F - INTEGRITY INSPECTIONS CONDUCTED AND ACTIONS TAKEN BASED ON INSPECTION

1. MILEAGE INSPECTED IN CALENDAR YEAR USING THE FOLLOWING IN-LINE INSPECTION (ILI) TOOLS		
a. Corrosion or metal loss tools	PARTF1A	
b. Dent or deformation tools	PARTF1B	
c. Crack or long seam defect detection tools	PARTF1C	
d. Any other internal inspection tools, specify other tools: PARTF1D1	PARTF1D	
e. Total tool mileage inspected in calendar year using in-line inspection tools. (Lines a + b + c + d)	PARTF1TOT	*Calc*
2. ACTIONS TAKEN IN CALENDAR YEAR BASED ON IN-LINE INSPECTIONS		
a. Based on ILI data, total number of anomalies excavated in calendar year because they met the operator's criteria for excavation.	PARTF2A	
b. Total number of anomalies repaired in calendar year that were identified by ILI based on the operator's criteria, within an HCA Segment, within a §192.710 Segment, and outside of an HCA or §192.710 Segment.	PARTF2B	
c. Total number of conditions repaired WITHIN AN HCA SEGMENT meeting the definition of:	PARTF2C	*Calc*
1. "Immediate repair conditions" [192.933(d)(1)]	PARTF2C1	
2. "One-year conditions" [192.933(d)(2)]	PARTF2C2	
3. "Monitored conditions" [192.933(d)(3)]	PARTF2C3	
4. Other "Scheduled conditions" [192.933(c)]	PARTF2C4	
d. Total number of conditions repaired WITHIN A §192.710 SEGMENT:	PARTF2D	*Calc*
1. "Immediate repair conditions" [192.714(d)(1)]	PARTF2D1	
2. "Two-Year conditions" [192.714(d)(2)]	PARTF2D2	
3. "Monitored conditions" [192.714(d)(3)]	PARTF2D3	
e. Total number of conditions repaired WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT:	PARTF2E	
f. Total number of conditions repaired WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT:	PARTF2F	
3. MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON PRESSURE TESTING		
a. Total mileage inspected by pressure testing in calendar year.	PARTF3A	
b. Total number of pressure test failures (ruptures and leaks) repaired in calendar year, within an HCA Segment, within a §192.710 Segment, and outside of an HCA or §192.710 Segment.	PARTF3B Calc	

Reproduction of this form is permitted.

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

c. Total number of pressure test failures (ruptures and leaks) repaired in calendar year WITHIN AN HCA SEGMENT.	**PARTF3C**	
d. Not used	**PARTF3D**	
e. Total number of pressure test failures (ruptures and leaks) repaired in calendar year WITHIN A §192.710 SEGMENT.	**PARTF3E**	
f. Total number of pressure test failures (ruptures and leaks) repaired in calendar year WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT.	**PARTF3F**	
g. Total number of pressure test failures (ruptures and leaks) repaired in calendar year WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT.	**PARTF3G**	
4. MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON DA (Direct Assessment methods)		
a. Total mileage inspected by each DA method in calendar year.	**PARTF4A**	*Calc*
1. ECDA	**PARTF4A1**	
2. ICDA	**PARTF4A2**	
3. SCCDA	**PARTF4A3**	
b. Total number of anomalies identified by each DA method and repaired in calendar year based on the operator's criteria, within an HCA Segment, within a §192.710 Segment, and outside of an HCA or §192.710 Segment.	**PARTF4B**	*Calc*
1. ECDA	**PARTF4B1**	
2. ICDA	**PARTF4B2**	
3. SCCDA	**PARTF4B3**	
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	**PARTF4C**	*Calc*
1. "Immediate repair conditions" [192.933(d)(1)]	**PARTF4C1**	
2. "One-year conditions" [192.933(d)(2)]	**PARTF4C2**	
3. "Monitored conditions" [192.933(d)(3)]	**PARTF4C3**	
4. Other "Scheduled conditions" [192.933(c)]	**PARTF4C4**	
d. Total number of conditions repaired WITHIN A §192.710 SEGMENT:	**PARTF4D**	*Calc*
1. "Immediate repair conditions" [192.714(d)(1)]	**PARTF4D1**	
2. "Two-Year conditions" [192.714(d)(2)]	**PARTF4D2**	
3. "Monitored conditions" [192.714(d)(3)]	**PARTF4D3**	
e. Total number of conditions repaired WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT:	**PARTF4E**	
f. Total number of conditions repaired WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT:	**PARTF4F**	
4.1 MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON GUIDED WAVE ULTRASONIC TESTING (GWUT)		
a. Total mileage inspected by GWUT method in calendar year.	**PARTF41A**	
b. Total number of anomalies identified by GWUT method and repaired in calendar year based on the operator's criteria, within an HCA Segment, within a §192.710 Segment, and outside of an HCA or §192.710 Segment.	**PARTF41B**	
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	**PARTF41C**	*Calc*
2. "6-Month conditions" [192 Appendix F, Section XIX]	**PARTF41C2**	
3. "12-Month conditions" [192 Appendix F, Section XIX]	**PARTF41C3**	
d. Total number of conditions repaired WITHIN A §192.710 SEGMENT:	**PARTF41D**	*Calc*
2. "6-Month conditions" [192 Appendix F, Section XIX]	**PARTF41D2**	
3. "12-Month conditions" [192 Appendix F, Section XIX]	**PARTF41D3**	
e. Total number of conditions repaired WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT:	**PARTF41E**	
f. Total number of conditions repaired WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT:	**PARTF41F**	
4.2 MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON DIRECT EXAMINATION		
a. Total mileage inspected by DIRECT EXAMINATION method in calendar year.	**PARTF42A**	

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

b. Total number of anomalies identified by DIRECT EXAMINATION method and repaired in calendar year based on the operator's criteria, within an HCA Segment, within a §192.710 Segment, and outside of an HCA or §192.710 Segment.	**PARTF42B**	
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	**PARTF42C**	*Calc*
1. "Immediate repair conditions" [192.933(d)(1)]	**PARTF42C1**	
2. "One-year conditions" [192.933(d)(2)]	**PARTF42C2**	
3. "Monitored conditions" [192.933(d)(3)]	**PARTF42C3**	
4. Other "Scheduled conditions" [192.933(c)]	**PARTF42C4**	
d. Total number of conditions repaired WITHIN A §192.710 SEGMENT:	**PARTF42D**	*Calc*
1. "Immediate repair conditions" [192.714(d)(1)]	**PARTF42D1**	
2. "Two-Year conditions" [192.714(d)(2)]	**PARTF42D2**	
3. "Monitored conditions" [192.714(d)(3)]	**PARTF42D3**	
e. Total number of conditions repaired WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT:	**PARTF42E**	
f. Total number of conditions repaired WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT:	**PARTF42F**	

5. MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON OTHER INSPECTION TECHNIQUES

a. Total mileage inspected by inspection techniques other than those listed above in calendar year. Specify other inspection technique(s): **PARTF5A1**	**PARTF5A**	
b. Total number of anomalies identified by other inspection techniques and repaired in calendar year based on the operator's criteria, within an HCA Segment, within a §192.710 Segment, and outside of an HCA or §192.710 Segment.	**PARTF5B**	
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	**PARTF5C**	*Calc*
1. "Immediate repair conditions" [192.933(d)(1)]	**PARTF5C1**	
2. "One-year conditions" [192.933(d)(2)]	**PARTF5C2**	
3. "Monitored conditions" [192.933(d)(3)]	**PARTF5C3**	
4. Other "Scheduled conditions" [192.933(c)]	**PARTF5C4**	
d. Total number of conditions repaired WITHIN A §192.710 SEGMENT:	**PARTF5D**	*Calc*
1. "Immediate repair conditions" [192.714(d)(1)]	**PARTF5D1**	
2. "Two-Year conditions" [192.714(d)(2)]	**PARTF5D2**	
3. "Monitored conditions" [192.714(d)(3)]	**PARTF5D3**	
e. Total number of conditions repaired WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT:	**PARTF5E**	
f. Total number of conditions repaired WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT:	**PARTF5F**	

6. TOTAL MILEAGE INSPECTED (ALL METHODS) AND ACTIONS TAKEN IN CALENDAR YEAR

a. Total mileage inspected in calendar year. (Lines 1.e + 3.a + 4.a +4.1.a + 4.2.a + 5.a)	**PARTF6A**	*Calc*
b. Total number of anomalies repaired in calendar year within an HCA Segment, within a §192.710 Segment, and outside of an HCA or §192.710 Segment. (Lines 2.b + 3.b + 4.b +4.1.b + 4.2.b + 5.b)	**PARTF6B**	*Calc*
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT. (Lines 2.c + 3.c + 4.c+ 4.1.c + 4.2.c + 5.c)	**PARTF6C**	*Calc*
d. Total number of actionable anomalies eliminated by pipe replacement in calendar year WITHIN AN HCA SEGMENT:	**PARTF6D**	
e. Total number of actionable anomalies eliminated by pipe abandonment in calendar year WITHIN AN HCA SEGMENT:	**PARTF6E**	
f. Total number of conditions repaired in calendar year WITHIN A §192.710 SEGMENT. (Lines 2.d + 3.e + 4.d +4.1.d + 4.2.d + 5.d)	**PARTF6F**	*Calc*
g. Total number of actionable anomalies eliminated by pipe replacement in calendar year WITHIN A §192.710 SEGMENT:	**PARTF6G**	

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

h. Total number of actionable anomalies eliminated by pipe abandonment in calendar year WITHIN A §192.710 SEGMENT:	**PARTF6H**	
i. Total number of conditions repaired in calendar year WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT. (Lines 2.e + 3.f + 4.e + 4.1.e + 4.2.e + 5.e)	**PARTF6I**	*Calc*
j. Total number of actionable anomalies eliminated by pipe replacement in calendar year WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT:	**PARTF6J**	
k. Total number of actionable anomalies eliminated by pipe abandonment in calendar year WITHIN A CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 SEGMENT:	**PARTF6K**	
l. Total number of conditions repaired in calendar year WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT. (Lines 2.f + 3.g + 4.f +4.1.f + 4.2.f + 5.f)	**PARTF6L**	*Calc*
m. Total number of actionable anomalies eliminated by pipe replacement in calendar year WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT:	**PARTF6M**	
n. Total number of actionable anomalies eliminated by pipe abandonment in calendar year WITHIN A CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 SEGMENT:	**PARTF6N**	

PART G– MILES OF BASELINE ASSESSMENTS AND REASSESSMENTS COMPLETED IN CALENDAR YEAR (HCA, §192.710, and Outside HCA or §192.710 Segment miles)	

a. HCA Segments Baseline assessment miles completed during the calendar year.	**PART_G_A**	
b. HCA Segments Reassessment miles completed during the calendar year.	**PART_G_B**	
c. HCA Segments Total assessment and reassessment miles completed during the calendar year.	**PART_G_C**	*Calc*
d. §192.710 Segments Baseline assessment miles completed during the calendar year.	**PART_G_D**	
e. §192.710 Segments Reassessment miles completed during the calendar year.	**PART_G_E**	
f. §192.710 Segments Total assessment and reassessment miles completed during the calendar year.	**PART_G_F**	*Calc*
g. CLASS LOCATION 3 OR 4 AND neither HCA nor §192.710 Segments assessment miles completed during the calendar year.	**PART_G_G**	
h. CLASS LOCATION 1 OR 2 AND neither HCA nor §192.710 Segments assessment miles completed during the calendar year.	**PART_G_H**	

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

Use this form for Type A, B, and C gas gathering. Type R gas gathering is reported on Form PHMSA F 7100.2-3.

For the designated Commodity Group, complete PARTs H, I, J, K, L, M, P, Q, R, S, and T covering INTERstate pipeline facilities for each State in which INTERstate systems exist within this OPID and again covering INTRAstate pipeline facilities for each State in which INTRAstate systems exist within this OPID.

PARTs H, I, J, K, L, M, P, Q, R, S, and T

The data reported in these PARTs applies to: *(select only one)*
INTER_INTRA

☐ **Interstate pipelines/pipeline facilities in the State of** STATE_NAME *(complete for each State)*

☐ **Intrastate Pipelines/pipeline facilities in the State of** STATE_NAME *(complete for each State)*

PART H - MILES OF TRANSMISSION PIPE BY NOMINAL PIPE SIZE (NPS)

Onshore

NPS 4 or less	6	8	10	12	14	16	18	20
PARTHON4LESS	PARTHON6	PARTHON8	PARTHON10	PARTHON12	PARTHON14	PARTH0N16	PARTHON18	PARTHON20
22	24	26	28	30	32	34	36	38
PARTHON22	PARTHON24	PARTHON26	PARTHON28	PARTHON30	PARTHON32	PARTHON34	PARTHON36	PARTHON38
40	42	44	46	48	52	56	58 and over	
PARTHON40	PARTHON42	PARTHON44	PARTHON46	PARTHON48	PARTHON52	PARTHON56	PARTHON58OVER	

Other Pipe Sizes Not Listed
PARTHONADDITIONAL
Size: ___ Miles: _____
Add Sizes as needed
PARTHON_OTHER_PIPE_DETAIL, PARTHON_OTHER_PIPE_MILE_TOTAL

Calc	**Total Miles of Onshore Pipe – Transmission** PARTHONTOTAL

Offshore

NPS 4 or less	6	8	10	12	14	16	18	20
PARTHOFF4LESS	PARTHOFF6	PARTHOFF8	PARTHOFF10	PARTHOFF12	PARTHOFF14	PARTHOFF16	PARTHOFF18	PARTHOFF20
22	24	26	28	30	32	34	36	38
PARTHOFF22	PARTHOFF24	PARTHOFF26	PARTHOFF28	PARTHOFF30	PARTHOFF32	PARTHOFF34	PARTHOFF36	PARTHOFF38
40	42	44	46	48	52	56	58 and over	
PARTHOFF40	PARTHOFF42	PARTHOFF44	PARTHOFF46	PARTHOFF48	PARTHOFF52	PARTHOFF56	PARTHOFF58OVER	

Other Pipe Sizes Not Listed
PARTHOFFADDITIONAL
Size: ___ Miles: _____
Add Sizes as needed
PARTHOFF_OTHER_PIPE_DETAIL, PARTHOFF_OTHER_PIPE_MILE_TOTAL

Calc	**Total Miles of Offshore Pipe – Transmission** PARTHOFFTOTAL

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

PART I - MILES OF GATHERING PIPE BY NOMINAL PIPE SIZE (NPS)

Onshore Type A

NPS 4 or less	6	8	10	12	14	16	18	20
PARTIONA4LESS	PARTIONA6	PARTIONA8	PARTIONA10	PARTIONA12	PARTIONA14	PARTIONA16	PARTIONA18	PARTIONA20
22	24	26	28	30	32	34	36	38
PARTIONA22	PARTIONA24	PARTIONA26	PARTIONA28	PARTIONA30	PARTIONA32	PARTIONA34	PARTIONA36	PARTIONA38
40	42	44	46	48	52	56	58 and over	
PARTIONA40	PARTIONA42	PARTIONA44	PARTIONA46	PARTIONA48	PARTIONA52	PARTIONA56	PARTIONA58OVER	

Other Pipe Sizes Not Listed
PARTIONAADDITIONAL

Size: __ Miles: _____
Add Sizes as needed   PARTIONA_OTHER_PIPE_DETAIL, PARTIONA_OTHER_PIPE_MILE_TOTAL

Calc	**Total Miles of Onshore Type A Pipe - Gathering PARTIONATOTAL**

Onshore Type B

NPS 4 or less	6	8	10	12	14	16	18	20
PARTIONB4LESS	PARTIONB6	PARTIONB8	PARTIONB10	PARTIONB12	PARTIONB14	PARTIONB16	PARTIONB18	PARTIONB20
22	24	26	28	30	32	34	36	38
PARTIONB22	PARTIONB24	PARTIONB26	PARTIONB28	PARTIONB30	PARTIONB32	PARTIONB34	PARTIONB36	PARTIONB38
40	42	44	46	48	52	56	58 and over	
PARTIONB40	PARTIONB42	PARTIONB44	PARTIONB46	PARTIONB48	PARTIONB52	PARTIONB56	PARTIONB58 OVER	

Other Pipe Sizes Not Listed
PARTIONBADDITIONAL

Size: __ Miles: _____
Add Sizes as needed   PARTIONB_OTHER_PIPE_DETAIL, PARTIONB_OTHER_PIPE_MILE_TOTAL

Calc	**Total Miles of Onshore Type B Pipe – Gathering PARTIONBTOTAL**

Onshore Type C

NPS 4 or less	6	8	10	12	14	16	18	20
▮		PARTIONC8	PARTIONC10	PARTIONC12	PARTIONC14	PARTIONC16	PARTIONC18	PARTIONC20
22	24	26	28	30	32	34	36	38
PARTIONC22	PARTIONC24	PARTIONC26	PARTIONC28	PARTIONC30	PARTIONC32	PARTIONC34	PARTIONC36	PARTIONC38
40	42	44	46	48	52	56	58 and over	
PARTIONC40	PARTIONC42	PARTIONC44	PARTIONC46	PARTIONC48	PARTIONC52	PARTIONC56	PARTIONC58	

Other Pipe Sizes Not Listed

PARTIONCADDITIONAL

Size: __ Miles: _____
Add Sizes as needed   PARTIONC_OTHER_PIPE_DETAIL, PARTIONC_OTHER_PIPE_MILE_TOTAL

Calc	Total Miles of Onshore Type C Pipe – Gathering PARTIONCTOTAL

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

Offshore	NPS 4 or less	6	8	10	12	14	16	18	20
	PARTIOFF4LESS	PARTIOFF6	PARTIOFF8	PARTIOFF10	PARTIOFF12	PARTIOFF14	PARTIOFF16	PARTIOFF18	PARTIOFF20
	22	24	26	28	30	32	34	36	38
	PARTIOFF22	PARTIOFF24	PARTIOFF26	PARTIOFF28	PARTIOFF30	PARTIOFF32	PARTIOFF34	PARTIOFF36	PARTIOFF38

	40	42	44	46	48	52	56	58 and over	
	PARTIOFF40	PARTIOFF42	PARTIOFF44	PARTIOFF46	PARTIOFF48	PARTIOFF52	PARTIOFF56	PARTIOFF58 OVER	

Other Pipe Sizes Not Listed PARTIOFFADDITIONAL	
Size: __ Miles: _____ *Add Sizes as needed*	PARTIOFF_OTHER_PIPE_DETAIL, PARTIOFF_OTHER_PIPE_MILE_TOTAL

Calc	**Total Miles of Offshore – Gathering** PARTIOFFTOTAL

Reproduction of this form is permitted.

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

PART J – MILES OF PIPE BY DECADE INSTALLED

Decade Pipe Installed	Unknown	Pre-1940	1940 - 1949	1950 - 1959	1960 - 1969	1970 - 1979	1980 - 1989
Transmission							
Onshore	PARTJONUNKWN	PARTJTONPRE1940	PARTJTON194049	PARTJTON195059	PARTJTON196069	PARTJTON197079	PARTJTON198089
Offshore	PARTJTOFFUNKWN	PARTJTOFFPRE1940	PARTJTOFF194049	PARTJTOFF195059	PARTJTOFF196069	PARTJTOFF197079	PARTJTOFF198089
Subtotal Transmission	PARTJTUNKWNTOT *Calc*	PARTJTPRE1940TOT *Calc*	PARTJT194049TOT *Calc*	PARTJT195059TOT *Calc*	PARTJT196069TOT *Calc*	PARTJT197079TOT *Calc*	PARTJT198089TOT *Calc*
Gathering							
Onshore Type A	PARTJGONAUNKWN	PARTJGONAPRE1940	PARTJGONA194049	PARTJGONA195059	PARTJGONA196069	PARTJGONA197079	PARTJGONA198089
Onshore Type B	PARTJGONBUNKWN	PARTJGONBPRE1940	PARTJGONB194049	PARTJGONB195059	PARTJGONB196069	PARTJGONB197079	PARTJGONB198089
Onshore Type C	PARTJGONCUNKWN	PARTJGONCPRE1940	PARTJGONC194049	PARTJGONC195059	PARTJGONC196069	PARTJGONC197079	PARTJGONC198089
Offshore	PARTJGOFFUNKWN	PARTJGOFFPRE1940	PARTJGOFF194049	PARTJGOFF195059	PARTJGOFF196069	PARTJGOFF197079	PARTJGOFF198089
Subtotal Gathering	PARTJGUNKWNTOT *Calc*	PARTJGPRE1940TOT *Calc*	PARTJG194049TOT *Calc*	PARTJG195059TOT *Calc*	PARTJG196069TOT *Calc*	PARTJG197079TOT *Calc*	PARTJG198089TOT *Calc*
Total Miles	PARTJUNKWNTOT *Calc*	PARTJPRE1940TOT *Calc*	PARTJ194049TOT *Calc*	PARTJ195059TOT *Calc*	PARTJ196069TOT *Calc*	PARTJ197079TOT *Calc*	PARTJ198089TOT *Calc*

Decade Pipe Installed	1990 - 1999	2000 - 2009	2010 - 2019	2020 - 2029	Total Miles
Transmission					
Onshore	PARTJTON199099	PARTJTON200009	PARTJTON201019	PARTJTON202029	PARTJTONTOTAL *Calc*
Offshore	PARTJTOFF199099	PARTJTOFF200009	PARTJTOFF201019	PARTJTOFF202029	PARTJTOFFTOTAL *Calc*
Subtotal Transmission	PARTJT199099TOT *Calc*	PARTJT200009TOT *Calc*	PARTJT201019TOT *Calc*	PARTJT202029TOT *Calc*	PARTJTTOTAL *Calc*
Gathering					
Onshore Type A	PARTJGONA199099	PARTJGONA200009	PARTJGONA201019	PARTJGONA202029	PARTJGONATOTAL *Calc*
Onshore Type B	PARTJGONB199099	PARTJGONB200009	PARTJGONB201019	PARTJGONB202029	PARTJGONBTOTAL *Calc*
Onshore Type C	PARTJGONC199099	PARTJGONC200009	PARTJGONC201019	PARTJGONC202029	PARTJGONCTOTAL *Calc*
Offshore	PARTJGOFF199099	PARTJGOFF200009	PARTJGOFF201019	PARTJGOFF202029	PARTJGOFFTOTAL *Calc*
Subtotal Gathering	PARTJG199099TOT	PARTJG200009TOT	PARTJG201019TOT	PARTJG202029TOT	PARTJGTOTAL *Calc*
Total Miles	PARTJ199099TOT *Calc*	PARTJ200009TOT *Calc*	PARTJ201019TOT *Calc*	PARTJ202029TOT *Calc*	PARTJTOTAL *Calc*

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

PART K- MILES OF TRANSMISSION PIPE BY SPECIFIED MINIMUM YIELD STRENGTH					
ONSHORE	**CLASS LOCATION**				Total Miles
	Class I	Class 2	Class 3	Class 4	
Steel pipe Less than 20% SMYS	PARTK20LESSC1	PARTK20LESSC2	PARTK20LESSC3	PARTK20LESSC4	PARTK20LESSTOT *Calc*
Steel pipe Greater than or equal to 20% SMYS but less than30% SMYS	PARTK2029C1	PARTK2029C2	PARTK2029C3	PARTK2029C4	PARTK2029TOT *Calc*
Steel pipe Greater than or equal to 30% SMYS but less than or equal to 40% SMYS	PARTK3040C1	PARTK3040C2	PARTK3040C3	PARTK3040C4	PARTK3040TOT *Calc*
Steel pipe Greater than 40% SMYS but less than or equal to 50% SMYS	PARTK4150C1	PARTK4150C2	PARTK4150C3	PARTK4150C4	PARTK4150TOT *Calc*
Steel pipe Greater than 50% SMYS but less than or equal to 60% SMYS	PARTK5160C1	PARTK5160C2	PARTK5160C3	PARTK5160C4	PARTK5160TOT *Calc*
Steel pipe Greater than 60% SMYS but less than or equal to 72% SMYS	PARTK6172C1	PARTK6172C2	PARTK6172C3	PARTK6172C4	PARTK6172TOT *Calc*
Steel pipe Greater than 72% SMYS but less than or equal to 80% SMYS	PARTK7380C1	PARTK7380C2	PARTK7380C3	PARTK7380C4	PARTK7380TOT *Calc*
Steel pipe Greater than 80% SMYS	PARTK80MOREC1	PARTK80MOREC2	PARTK80MOREC3	PARTK80MOREC4	PARTK80MORESTOT *Calc*
Steel pipe Unknown percent of SMYS	PARTKUNKNOWNC1	PARTKUNKNOWNC2	PARTKUNKNOWNC3	PARTKUNKNOWNC4	PARTKUNKNOWNTOT *Calc*
All Non-Steel pipe	PARTKNONSTEELC1	PARTKNONSTEELC2	PARTKNONSTEELC3	PARTKNONSTEELC4	PARTKNONSTEELTOT *Calc*
Onshore Totals	PARTKONC1TOT *Calc*	PARTKONC2TOT *Calc*	PARTKONC3TOT *Calc*	PARTKONC4TOT *Calc*	PARTKONTOTAL *Calc*
OFFSHORE	Class I				
Steel pipe Less than or equal to 50% SMYS	PARTKOFFLESS50				
Steel pipe Greater than 50% SMYS but less than or equal to 72% SMYS	PARTKOFF5172				
Steel pipe Greater than 72% SMYS	PARTKOFF72MORE				
Steel pipe Unknown percent of SMYS	PARTKOFFUNKNOWN				
All non-steel pipe	PARTKOFFNONSTEEL				
Offshore Total	PARTKOFFTOTAL *Calc*				
Total Miles	PARTKC1TOT *Calc*	PARTKC2TOT *Calc*	PARTKC3TOT *Calc*	PARTKC4TOT *Calc*	PARTKTOTAL *Calc*

Reproduction of this form is permitted.

PART L - MILES OF PIPE BY CLASS LOCATION

	Class Location				Total Class Location Miles	HCA Miles	§192.710 Miles	Class Location 3 or 4 Miles that are neither in HCA nor in §192.710	Class Location 1 or 2 Miles that are neither in HCA nor in §192.710
	Class I	Class 2	Class 3	Class 4					
Transmission									
Onshore	PARTLTONC1 *Calc*	PARTLTONC2 *Calc*	PARTLTONC3 *Calc*	PARTLTONC4 *Calc*	PARTLTONTOT *Calc*	PARTLTRONHCA	PARTLTRON192MILES	PARTLTRONCLASS34	PARTLTRONCLASS12
Offshore	PARTLTOFFC1 *Calc*				PARTLTOFFTOT *Calc*	PARTLTROFFHCA	PARTLTROFF192MILES	PARTLTROFFCLASS34	PARTLTROFFCLASS12
Subtotal Transmission	PARTLTC1TOT *Calc*	PARTLTC2TOT *Calc*	PARTLTC3TOT *Calc*	PARTLTC4TOT *Calc*	PARTLTTOTAL *Calc*	PARTLTRHCATOTAL *Calc*	PARTLTR192MILESTOTAL *Calc*	PARTLTRCLASS34TOTAL *Calc*	PARTLTRCLASS12TOTAL *Calc*
Gathering									
Onshore Type A		PARTLGONAC2	PARTLGONAC3	PARTLGONAC4	PARTLGONATOT *Calc*				
Onshore Type B		PARTLGONBC2	PARTLGONBC3	PARTLGONBC4	PARTLGONBTOT *Calc*				
Onshore Type C	PARTLGONCC1				PARTLGONCTOT *Calc*				
Offshore	PARTLGOFFC1				PARTLGOFFTOT *Calc*				
Subtotal Gathering	PARTLGC1TOT *Calc*	PARTLGC2TOT *Calc*	PARTLGC3TOT *Calc*	PARTLGC4TOT *Calc*	PARTLGTOTAL *Calc*				
Total Miles	PARTLC1TOT *Calc*	PARTLC2TOT *Calc*	PARTLC3TOT *Calc*	PARTLC4TOT *Calc*	PARTLTOTAL *Calc*	PARTLTRHCATOTAL *Calc*	PARTLTR192MILESTOTAL *Calc*	PARTLTRCLASS34TOTAL *Calc*	PARTLTRCLASS12TOTAL *Calc*

PART M – FAILURES, LEAKS, REPAIRS , AND EXCAVATION DAMAGE

PART M1 – ALL LEAKS ELIMINATED/REPAIRED IN CALENDAR YEAR; FAILURES IN HCA SEGMENTS IN CALENDAR YEAR

Cause	Transmission Leaks and Failures							Gathering Leaks			
	Leaks						Failures in HCA Segments	Onshore Leaks by Type			Offshore Leaks
	Onshore Leaks				Offshore Leaks						
	HCA	MCA	Class 3 & 4 non-HCA & non-MCA	Class 1 & 2 non-HCA & non-MCA	HCA	Non-HCA		A	B	C	
External Corrosion	PARTMTCECONHCA	PARTMTLFMCAEC	PARTMTLFCL34EC	PARTMTLFCL12EC	PARTMTCECOFFHCA	PARTMTCECOFFNHCA	PARTMTCECF HCA	PARTMGCECONA	PARTMGCECONB	PARTMGCECONC	PARTMGCECOFF
Internal Corrosion	PARTMTCICONHCA	PARTMTLFMCAIC	PARTMTLFCL34IC	PARTMTLFCL12IC	PARTMTCICOFFHCA	PARTMTCICOFFNHCA	PARTMTCICF HCA	PARTMGCICONA	PARTMGCICONB	PARTMGCICONC	PARTMGCICOFF
Stress Corrosion Cracking	PARTMTCSCONHCA	PARTMTLFMCASC	PARTMTLFCL34SC	PARTMTLFCL12SC	PARTMTCSCOFFHCA	PARTMTCSCOFFNHCA	PARTMTCSCF HCA	PARTMGCSCONA	PARTMGCSCONB	PARTMGCSCONC	PARTMGCSCOFF
Manufacturing	PARTMTCMONHCA	PARTMTLFMCAMA	PARTMTLFCL34MA	PARTMTLFCL12MA	PARTMTCMOFFHCA	PARTMTCMOFFNHCA	PARTMTCMF HCA	PARTMGCMONA	PARTMGCMONB	PARTMGCMONC	PARTMGCMOFF
Construction	PARTMTCCONHCA	PARTMTLFMCACO	PARTMTLFCL34CO	PARTMTLFCL12CO	PARTMTCCOFFHCA	PARTMTCCOFFNHCA	PARTMTCCFHCA	PARTMGCCONA	PARTMGCCONB	PARTMGCCONC	PARTMGCCOFF
Equipment	PARTMTCEONHCA	PARTMTLFMCAEQ	PARTMTLFCL34EQ	PARTMTLFCL12EQ	PARTMTCEOFFHCA	PARTMTCEOFFNHCA	PARTMTCEFHCA	PARTMGCEONA	PARTMGCEONB	PARTMGCEONC	PARTMGCEOFF
Incorrect Operations	PARTMTCIOONHCA	PARTMTLFMCAIO	PARTMTLFCL34IO	PARTMTLFCL12IO	PARTMTCIOOFFHCA	PARTMTCIOOFFNHCA	PARTMTCIOF HCA	PARTMGCIONA	PARTMGCIONB	PARTMGCIONC	PARTMGCIOFF
Third Party Damage/Mechanical Damage											
Excavation Damage	PARTMTCEDONHCA	PARTMTPDMCAED	PARTMTPDCL34ED	PARTMTPDCL12ED	PARTMTCEDOFFHCA	PARTMTCEDOFFNHCA	PARTMTCEDF HCA	PARTMGCEDONA	PARTMGCEDONB	PARTMGCEDONC	PARTMGCEDOFF
Previous Damage (due to Excavation Activity)	PARTMTCPDONHCA	PARTMTPDMCAPD	PARTMTPDCL34PD	PARTMTPDCL12PD	PARTMTCPDOFFHCA	PARTMTCPDOFFNHCA	PARTMTCPDF HCA	PARTMGCPDONA	PARTMGCPDONB	PARTMGCPDONC	PARTMGCPDOFF
Vandalism (includes all Intentional Damage)	PARTMTCVONHCA	PARTMTPDMCAVA	PARTMTPDCL34VA	PARTMTPDCL12VA	PARTMTCVOFFHCA	PARTMTCVOFFNHCA	PARTMTCVF HCA	PARTMGCVONA	PARTMGCVONB	PARTMGCVONC	PARTMGCVOFF
Weather Related/Other Outside Force											
Natural Force Damage (all)	PARTMTCNFONHCA	PARTMWRMCANF	PARTMWRCL34NF	PARTMWRCL12NF	PARTMTCNFOFFHCA	PARTMTCNFOFFNHCA	PARTMTCNFF HCA	PARTMGCNFONA	PARTMGCNFONB	PARTMGCNFONC	PARTMGCNFOFF
Other Outside Force Damage (excluding Vandalism and all Intentional Damage)	PARTMTCOOFDONHCA	PARTMWRMCAOF	PARTMWRCL34OF	PARTMWRCL12OF	PARTMTCOOFDOFFHCA	PARTMTCOOFDOFFNHCA	PARTMTCOOFDFHCA	PARTMGCOOFDONA	PARTMGCOOFDONB	PARTMGCOOFDONC	PARTMGCOOFDOFF
Other	PARTMTCOONHCA	PARTMWRMCAOT	PARTMWRCL34OT	PARTMWRCL12OT	PARTMTCOOFFHCA	PARTMTCOOFFNHCA	PARTMTCOOFF HCA	PARTMGCOOONA	PARTMGCOOONB	PARTMGCOOONC	PARTMGCOOOFF
Total	PARTMTONHCATOT *Calc*	PARTMTFMCATOT *Calc*	PARTMTFCLASS34 TOT *Calc*	PARTMTFCLASS12 TOT *Calc*	PARTMTOFFHCA TOT*Calc*	PARTMTOFFNHCAT OT*Cal*	PARTMTFHCA TOT *Calc*	PARTMGONATOT *Calc*	PARTMGONBTOT *Calc*	PARTMGONCTOT *Calc*	PARTMGOFFTOT *Calc*

Reproduction of this form is permitted.

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

PART M2 – KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR REPAIR

Transmission	PARTMTLSFR	Gathering	PARTMGLCFR

PART M3 – LEAKS ON FEDERAL LAND OR OCS REPAIRED OR SCHEDULED FOR REPAIR

Transmission		Gathering	
Onshore	PARTMTLSRON	Onshore Type A	PARTMGCGLSRONA
		Onshore Type B	PARTMGCGLSRONB
		Onshore Type C	PARTMGCGLSRONC
OCS	PARTMTLSROCS	OCS	PARTMGCGLSROCS
Subtotal Transmission	PARTMTLSR TOTAL *Calc*	Subtotal Gathering	PARTMGCGLSRTOTAL *Calc*
Total	PARTMM3TOTAL *Calc*		

PART M4 – GAS TRANSMISSION EXCAVATION DAMAGE

Notification Issue sub-Total	PARTM4NOTIFTOTAL *Calc*	Locating Issue sub-Total	PARTM4LOCTOTAL *Calc*
No notification made to the One-Call Center/811	PARTM4NOTIFNOCALL	Facility not marked due to Abandoned facility	PARTM4LOCABANDON
Excavator dug outside area described on ticket	PARTM4NOTIFOUTAREA	Facility not marked due to Incorrect facility records/maps	PARTM4LOCINCORMAP
Excavator dug prior to valid start date/time	PARTM4NOTIFPRIORSTART	Facility not marked due to Locator error	PARTM4LOCLOCERROR
Excavator dug after valid ticket expired	PARTM4NOTIFAFTEREXP	Facility not marked due to No response from operator/contract locator	PARTM4LOCNORESP
Excavator provided incorrect notification information	PARTM4NOTIFINCINFO	Facility not marked due to Incomplete marks at damage location	PARTM4LOCINCOMP
		Facility not marked due to Tracer wire issue	PARTM4LOCTRACEWIRE
Excavation Issue sub-Total	PARTM4EXCAVTOTAL *Calc*	Facility not marked due to Unlocatable Facility	PARTM4LOCUNLOCAT
Excavator dug prior to verifying marks by test-hole (pothole)	PARTM4EXCAVTESTHOLE	Facility marked inaccurately due to Abandoned facility	PARTM4LOCABANMARK
Excavator failed to maintain clearance after verifying marks	PARTM4EXCAVCLEARANCE	Facility marked inaccurately due to Incorrect facility records/maps	PARTM4LOCMAPMARK
Excavator failed to protect/shore/support facilities	PARTM4EXCAVPROTSHORE	Facility marked inaccurately due to Locator error	PARTM4LOCLOCMARK
Improper backfilling practices	PARTM4EXCAVBACKFILL	Facility marked inaccurately due to Tracer wire issue	PARTM4LOCTRACEMARK
Marks faded or not maintained	PARTM4MARKFADE		
Improper excavation practice not listed above	PARTM4EXCAVNOTLISTED		
Miscellaneous Root Causes sub-Total	PARTM4MISCTOTAL *Calc*		
Deteriorated facility	PARTM4MISCDETER		
One Call Center Error	PARTM4MISCONECALL		
Previous damage	PARTM4MISCPREVDAMAGE	1. Total Excavation Damages	*Calc* PARTM4TOTDAMAGES
Root Cause not listed	PARTM4MISCROOTCAUSE	2. Number of Excavation Tickets	PARTM4TOTTICKETS

PART M5 – GAS GATHERING EXCAVATION DAMAGE

Notification Issue sub-Total	PARTM5NOTIFTOTAL *Calc*	Locating Issue sub-Total	PARTM5LOCTOTAL *Calc*
No notification made to the One-Call Center/811	PARTM5NOTIFNOCALL	Facility not marked due to Abandoned facility	PARTM5LOCABANDON
Excavator dug outside area described on ticket	PARTM5NOTIFOUTAREA	Facility not marked due to Incorrect facility records/maps	PARTM5LOCINCORMAP
Excavator dug prior to valid start date/time	PARTM5NOTIFPRIORSTART	Facility not marked due to Locator error	PARTM5LOCLOCERROR
Excavator dug after valid ticket expired	PARTM5NOTIFAFTEREXP	Facility not marked due to No response from operator/contract locator	PARTM5LOCNORESP
Excavator provided incorrect notification information	PARTM5NOTIFINCINFO	Facility not marked due to Incomplete marks at damage location	PARTM5LOCINCOMP

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

		Facility not marked due to Tracer wire issue	PARTM5LOCTRACEWIRE
Excavation Issue sub-Total	PARTM5EXCAVTOTAL *Calc*	Facility not marked due to Unlocatable Facility	PARTM5LOCUNLOCAT
Excavator dug prior to verifying marks by test-hole (pothole)	PARTM5EXCAVTESTHOLE	Facility marked inaccurately due to Abandoned facility	PARTM5LOCABANMARK
Excavator failed to maintain clearance after verifying marks	PARTM5EXCAVCLEARANCE	Facility marked inaccurately due to Incorrect facility records/maps	PARTM5LOCMAPMARK
Excavator failed to protect/shore/support facilities	PARTM5EXCAVPROTSHORE	Facility marked inaccurately due to Locator error	PARTM5LOCLOCMARK
Improper backfilling practices	PARTM5EXCAVBACKFILL	Facility marked inaccurately due to Tracer wire issue	PARTM5LOCTRACEMARK
Marks faded or not maintained	PARTM5MARKFADE		
Improper excavation practice not listed above	PARTM5EXCAVNOTLISTED		
Miscellaneous Root Causes sub-Total	PARTM5MISCTOTAL *Calc*		
Deteriorated facility	PARTM5MISCDETER		
One Call Center Error	PARTM5MISCONECALL		
Previous damage	PARTM5MISCPREVDAMAGE	**1. Total Excavation Damages**	PARTM5TOTDAMAGES *Calc*
Root Cause not listed	PARTM5MISCROOTCAUSE	**2. Number of Excavation Tickets**	PARTM5TOTTICKETS

PART P - MILES OF PIPE BY MATERIAL AND CORROSION PREVENTION STATUS

	Steel cathodically protected		Steel cathodically unprotected		Cast Iron	Wrought Iron	Plastic	Composite[1]	Other[2]	Total Miles
	Bare	Coated	Bare	Coated						
Transmission										
Onshore	PARTPTONCPB	PARTPTONCPC	PARTPTONCUB	PARTPTONCUC	PARTPTONCI	PARTPTONWI	PARTPTONP	PARTPTONC	PARTPTONO	PARTPTONTOTAL *Calc*
Offshore	PARTPTOFFCPB	PARTPTOFFCPC	PARTPTOFFCUB	PARTPTOFFCUC	PARTPTOFFCI	PARTPTOFFWI	PARTPTOFFP	PARTPTOFFC	PARTPTOFFO	PARTPTOFFTOTAL *Calc*
Subtotal Transmission	PARTPTCPBTOTAL *Calc*	PARTPTCPCTOTAL *Calc*	PARTPTCUBTOTAL *Calc*	PARTPTCUCTOTAL *Calc*	PARTPTCITOTAL *Calc*	PARTPTWICTOTAL *Calc*	PARTPTPTOTAL *Calc*	PARTPTCTOTAL *Calc*	PARTPTOTOTAL *Calc*	PARTPTTOTAL *Calc*
Gathering										
Onshore Type A	PARTPGONTACPB	PARTPGONTACPC	PARTPGONTACUB	PARTPGONTACUC	PARTPGONTACI	PARTPGONTAWI	PARTPGONTAP	PARTPGONTAC	PARTPGONTAO	PARTPGONATOTAL *Calc*
Onshore Type B	PARTPGONTBCPB	PARTPGONTBCPC	PARTPGONTBCUB	PARTPGONTBCUC	PARTPGONTBCI	PARTPGONTBWI	PARTPGONTBP	PARTPGONTBC	PARTPGONTBO	PARTPGONBTOTAL *Calc*
Onshore Type C	PARTPGONTCCPB	PARTPGONTCCPC	PARTPGONTCCUB	PARTPGONTCCUC	PARTPGONTCCI	PARTPGONTCWI	PARTPGONTCP	PARTPGONTCC	PARTPGONTCO	PARTPGONCTOTAL *Calc*
Offshore	PARTPGOFFCPB	PARTPGOFFCPC	PARTPGOFFCUB	PARTPGOFFCUC	PARTPGOFFCI	PARTPGOFFWI	PARTPGOFFP	PARTPGOFFC	PARTPGOFFO	PARTPGOFFTOTAL *Calc*
Subtotal Gathering	PARTPGCPBTOTAL *Calc*	PARTPGCPCTOTAL *Calc*	PARTPGCUBTOTAL *Calc*	PARTPGCUCTOTAL *Calc*	PARTPGCITOTAL *Calc*	PARTPGWITOTAL *Calc*	PARTPGPTOTAL *Calc*	PARTPGCTOTAL *Calc*	PARTPGOTOTAL *Calc*	PARTPGTOTAL *Calc*
Total Miles	PARTPCPBTOTAL *Calc*	PARTPCPCTOTAL *Calc*	PARTPCUBTOTAL *Calc*	PARTPCUCTOTAL *Calc*	PARTPCITOTAL *Calc*	PARTPWITOTAL *Calc*	PARTPPTOTAL *Calc*	PARTPCTOTAL *Calc*	PARTPOTOTAL *Calc*	PARTPTOTALMILES *Calc*

[1] Use of Composite pipe requires a PHMSA Special Permit or waiver from a State

[2] specify Other material(s):
    PARTPOTHERMATERIALS
    PARTPGOTHERMATERIALS

Part Q - Gas Transmission Miles by MAOP Determination Method

by §192.619 and Other Methods

	(a)(1) Total	(a)(1) Incomplete Records	(a)(2) Total	(a)(2) Incomplete Records	(a)(3) Total	(a)(3) Incomplete Records	(a)(4) Total	(a)(4) Incomplete Records	(c) Total	(c) Incomplete Records	(d) Total	(d) Incomplete Records	Other[1] Total	Other Incomplete Records
Class 1 (in HCA)	QC1HCAA1	QC1HCAA1INC	QC1HCAA2	QC1HCAA2INC	QC1HCAA3	QC1HCAA3INC	QC1HCAA4	QC1HCAA4INC	QC1HCAC	QC1HCACINC	QC1HCAD	QC1HCADINC	QC1HCAOTH	QC1HCAOTHINC
Class 1 (in MCA)	QC1MCAA1	QC1MCAA1INC	QC1MCAA2	QC1MCAA2INC	QC1MCAA3	QC1MCAA3INC	QC1MCAA4	QC1MCAA4INC	QC1MCAC	QC1MCACINC	QC1MCAD	QC1MCADINC	QC1MCAOTH	QC1MCAOTHINC
Class 1 (not in HCA or MCA)	QC1NOTHMA1	■	QC1NOTHMA2	■	QC1NOTHMA3	■	QC1NOTHMA4	■	QC1NOTHMC	■	QC1NOTHMD	■	QC1NOTHMOTH	■
Class 2 (in HCA)	QC2HCAA1	QC2HCAA1INC	QC2HCAA2	QC2HCAA2INC	QC2HCAA3	QC2HCAA3INC	QC2HCAA4	QC2HCAA4INC	QC2HCAC	QC2HCACINC	QC2HCAD	QC2HCADINC	QC2HCAOTH	QC2HCAOTHINC
Class 2 (in MCA)	QC2MCAA1	QC2MCAA1INC	QC2MCAA2	QC2MCAA2INC	QC2MCAA3	QC2MCAA3INC	QC2MCAA4	QC2MCAA4INC	QC2MCAC	QC2MCACINC	QC2MCAD	QC2MCADINC	QC2MCAOTH	QC2MCAOTHINC
Class 2 (not in HCA or MCA)	QC2NOTHMA1	■	QC2NOTHMA2	■	QC2NOTHMA3	■	QC2NOTHMA4	■	QC2NOTHMC	■	QC2NOTHMD	■	QC2NOTHMOTH	■
Class 3 (in HCA)	QC3HCAA1	QC3HCAA1INC	QC3HCAA2	QC3HCAA2INC	QC3HCAA3	QC3HCAA3INC	QC3HCAA4	QC3HCAA4INC	QC3HCAC	QC3HCACINC	QC3HCAD	QC3HCADINC	QC3HCAOTH	QC3HCAOTHINC
Class 3 (in MCA)	QC3MCAA1	QC3MCAA1INC	QC3MCAA2	QC3MCAA2INC	QC3MCAA3	QC3MCAA3INC	QC3MCAA4	QC3MCAA4INC	QC3MCAC	QC3MCACINC	QC3MCAD	QC3MCADINC	QC3MCAOTH	QC3MCAOTHINC
Class 3 (not in HCA or MCA)	QC3NOTHMA1	QC3NOTHMA1INC	QC3NOTHMA2	QC3NOTHMA2INC	QC3NOTHMA3	QC3NOTHMA3INC	QC3NOTHMA4	QC3NOTHMA4INC	QC3NOTHMC	QC3NOTHMCINC	QC3NOTHMD	QC3NOTHMDINC	QC3NOTHMOTH	QC3NOTHMOTHINC
Class 4 (in HCA)	QC4HCAA1	QC4HCAA1INC	QC4HCAA2	QC4HCAA2INC	QC4HCAA3	QC4HCAA3INC	QC4HCAA4	QC4HCAA4INC	QC4HCAC	QC4HCACINC	QC4HCAD	QC4HCADINC	QC4HCAOTH	QC4HCAOTHINC
Class 4 (in MCA)	QC4MCAA1	QC4MCAA1INC	QC4MCAA2	QC4MCAA2INC	QC4MCAA3	QC4MCAA3INC	QC4MCAA4	QC4MCAA4INC	QC4MCAC	QC4MCACINC	QC4MCAD	QC4MCADINC	QC4MCAOTH	QC4MCAOTHINC
Class 4 (not in HCA or MCA)	QC4NOTHMA1	QC4NOTHMA1INC	QC4NOTHMA2	QC4NOTHMA2INC	QC4NOTHMA3	QC4NOTHMA3INC	QC4NOTHMA4	QC4NOTHMA4INC	QC4NOTHMC	QC4NOTHMCINC	QC4NOTHMD	QC4NOTHMDINC	QC4NOTHMOTH	QC4NOTHMOTHINC
Total	QA1TOT *Calc*	QA1INCTOT *Calc*	QA2TOT *Calc*	QA2INCTOT *Calc*	QA3TOT *Calc*	QA3INCTOT *Calc*	QA4TOT *Calc*	QA4INCTOT *Calc*	QCTOT *Calc*	QCINCTOT *Calc*	QDTOT *Calc*	QDINCTOT *Calc*	QOTHTOT *Calc*	QOTHINCTOT *Calc*

by §192.624 Methods

	(c)(1) Total	(c)(2) Total	(c)(3) Total	(c)(4) Total	(c)(5) Total	(c)(6) Total
Class 1 (in HCA)	Q21C1HCAC1	Q21C1HCAC2	Q21C1HCAC3	Q21C1HCAC4	Q21C1HCAC5	Q21C1HCAC6
Class 1 (in MCA)	Q21C1MCAC1	Q21C1MCAC2	Q21C1MCAC3	Q21C1MCAC4	Q21C1MCAC5	Q21C1MCAC6
Class 1 (not in HCA or MCA)	Q21C1NOTHMC1	Q21C1NOTHMC2	Q21C1NOTHMC3	Q21C1NOTHMC4	Q21C1NOTHMC5	Q21C1NOTHMC6
Class 2 (in HCA)	Q21C2HCAC1	Q21C2HCAC2	Q21C2HCAC3	Q21C2HCAC4	Q21C2HCAC5	Q21C2HCAC6
Class 2 (in MCA)	Q21C2MCAC1	Q21C2MCAC2	Q21C2MCAC3	Q21C2MCAC4	Q21C2MCAC5	Q21C2MCAC6
Class 2 (not in HCA or MCA)	Q21C2NOTHMC1	Q21C2NOTHMC2	Q21C2NOTHMC3	Q21C2NOTHMC4	Q21C2NOTHMC5	Q21C2NOTHMC6
Class 3 (in HCA)	Q21C3HCAC1	Q21C3HCAC2	Q21C3HCAC3	Q21C3HCAC4	Q21C3HCAC5	Q21C3HCAC6
Class 3 (in MCA)	Q21C3MCAC1	Q21C3MCAC2	Q21C3MCAC3	Q21C3MCAC4	Q21C3MCAC5	Q21C3MCAC6
Class 3 (not in HCA or MCA)	Q21C3NOTHMC1	Q21C3NOTHMC2	Q21C3NOTHMC3	Q21C3NOTHMC4	Q21C3NOTHMC5	Q21C3NOTHMC6
Class 4 (in HCA)	Q21C4HCAC1	Q21C4HCAC2	Q21C4HCAC3	Q21C4HCAC4	Q21C4HCAC5	Q21C4HCAC6
Class 4 (in MCA)	Q21C4MCAC1	Q21C4MCAC2	Q21C4MCAC3	Q21C4MCAC4	Q21C4MCAC5	Q21C4MCAC6
Class 4 (not in HCA or MCA)	Q21C4NOTHMC1	Q21C4NOTHMC2	Q21C4NOTHMC3	Q21C4NOTHMC4	Q21C4NOTHMC5	Q21C4NOTHMC6
Total	Q21C1TOT *Calc*	Q21C2TOT *Calc*	Q21C3TOT *Calc*	Q21C4TOT *Calc*	Q21C5TOT *Calc*	Q21C6TOT *Calc*

Total under 192.619(a), 192.619(c), 192.619(d) and Other	QTOTAL192169 *Calc*
Total under 192.624 (as allowed by 192.619(e))	QTOTAL192624 *Calc*
Grand Total	QA1OTHTOTAL *Calc*
Sum of Total row for all "Incomplete Records" columns	QA1OTHINCTOTAL *Calc*

Reproduction of this form is permitted.

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

[1] Specify Other method(s): QOTHC1HCA, QOTHC1MCA, QOTHC1NOHCA, QOTHC2HCA, QOTHC2MCA, QOTHC2NOHCA

QOTHC3HCA, QOTHC3MCA, QOTHC3NOHCA, QOTHC4HCA, QOTHC4MCA, QOTHC4NOHCA

Part R – Gas Transmission Miles by Pressure Test (PT) Range and Internal Inspection

Location	PT ≥ 1.50 MAOP		1.5 MAOP > PT ≥ 1.39 MAOP	
	Miles Internal Inspection ABLE	Miles Internal Inspection NOT ABLE	Miles Internal Inspection ABLE	Miles Internal Inspection NOT ABLE
Class 1 in HCA	C1_HCA_150_ABLE	C1_HCA_150_NOT_ABLE	C1_HCA_IN150_139_ABLE	C1_HCA_IN150_139_NOT_ABLE
Class 2 in HCA	C2_HCA_150_ABLE	C2_HCA_150_NOT_ABLE	C2_HCA_IN150_139_ABLE	C2_HCA_IN150_139_NOT_ABLE
Class 3 in HCA	C3_HCA_150_ABLE	C3_HCA_150_NOT_ABLE	C3_HCA_IN150_139_ABLE	C3_HCA_IN150_139_NOT_ABLE
Class 4 in HCA	C4_HCA_150_ABLE	C4_HCA_150_NOT_ABLE	C4_HCA_IN150_139_ABLE	C4_HCA_IN150_139_NOT_ABLE
in HCA subTotal	HCA_GT15_MAOP_ABLE *Calc*	HCA_GT15_MAOP_NOT_ABLE *Calc*	HCA_BT15AND139_MAOP_ABLE *Calc*	HCA_BT15AND139_MAOP_NOT_ABLE *Calc*
Class 1 in MCA	C1_MCA_150_ABLE	C1_MCA_150_NOT_ABLE	C1_MCA_IN150_139_ABLE	C1_MCA_IN150_139_NOT_ABLE
Class 2 in MCA	C2_MCA_150_ABLE	C2_MCA_150_NOT_ABLE	C2_MCA_IN150_139_ABLE	C2_MCA_IN150_139_NOT_ABLE
Class 3 in MCA	C3_MCA_150_ABLE	C3_MCA_150_NOT_ABLE	C3_MCA_IN150_139_ABLE	C3_MCA_IN150_139_NOT_ABLE
Class 4 in MCA	C4_MCA_150_ABLE	C4_MCA_150_NOT_ABLE	C4_MCA_IN150_139_ABLE	C4_MCA_IN150_139_NOT_ABLE
in MCA subTotal	MCA_GT15_MAOP_ABLE *Calc*	MCA_GT15_MAOP_NOT_ABLE *Calc*	MCA_BT15AND139_MAOP_ABLE *Calc*	MCA_BT15AND139_MAOP_NOT_ABLE *Calc*
Class 1 not in HCA or MCA	C1_NOT_HCAORMCA_150_ABLE	C1_NOT_HCAORMCA_150_NOT_ABLE	C1_NOT_HCAORMCA_IN150_139_ABLE	C1_NOT_HCAORMCA_IN150_139_NOT_ABLE
Class 2 not in HCA or MCA	C2_NOT_HCAORMCA_150_ABLE	C2_NOT_HCAORMCA_150_NOT_ABLE	C2_NOT_HCAORMCA_IN150_139_ABLE	C2_NOT_HCAORMCA_IN150_139_NOT_ABLE
Class 3 not in HCA or MCA	C3_NOT_HCAORMCA_150_ABLE	C3_NOT_HCAORMCA_150_NOT_ABLE	C3_NOT_HCAORMCA_IN150_139_ABLE	C3_NOT_HCAORMCA_IN150_139_NOT_ABLE
Class 4 not in HCA or MCA	C4_NOT_HCAORMCA_150_ABLE	C4_NOT_HCAORMCA_150_NOT_ABLE	C4_NOT_HCAORMCA_IN150_139_ABLE	C4_NOT_HCAORMCA_IN150_139_NOT_ABLE
not in HCA or MCA subTotal	NOT_HCAMCA_GT15_MAOP_ABLE *Calc*	NOT_HCAMCA_GT15_MAOP_NOT_ABLE *Calc*	NOT_HCAMCA_BT15139_MAOP_ABLE *Calc*	NOT_HCAMCA_BT15139_MAOP_NABLE *Calc*
Total	GT15_MAOP_ABLE *Calc*	GT15_MAOP_NOT_ABLE *Calc*	BT15AND139_MAOP_ABLE *Calc*	BT15AND139_MAOP_NOT_ABLE *Calc*

Reproduction of this form is permitted.

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

Location	1.39 MAOP > PT ≥ 1.25 MAOP		1.25 MAOP > PT ≥ 1.1 MAOP		1.1 MAOP > PT or No PT	
	Miles Internal Inspection ABLE	Miles Internal Inspection NOT ABLE	Miles Internal Inspection ABLE	Miles Internal Inspection NOT ABLE	Miles Internal Inspection ABLE	Miles Internal Inspection NOT ABLE
Class 1 in HCA	C1_HCA_IN139_125_ABLE	C1_HCA_IN139_125_NOT_ABLE	C1_HCA_IN125_11_ABLE	C1_HCA_IN125_11_NOT_ABLE	C1_HCA_IN11_0_ABLE	C1_HCA_IN11_0_NOT_ABLE
Class 2 in HCA	C2_HCA_IN139_125_ABLE	C2_HCA_IN139_125_NOT_ABLE	C2_HCA_IN125_11_ABLE	C2_HCA_IN125_11_NOT_ABLE	C2_HCA_IN11_0_ABLE	C2_HCA_IN11_0_NOT_ABLE
Class 3 in HCA	C3_HCA_IN139_125_ABLE	C3_HCA_IN139_125_NOT_ABLE	C3_HCA_IN125_11_ABLE	C3_HCA_IN125_11_NOT_ABLE	C3_HCA_IN11_0_ABLE	C3_HCA_IN11_0_NOT_ABLE
Class 4 in HCA	C4_HCA_IN139_125_ABLE	C4_HCA_IN139_125_NOT_ABLE	C4_HCA_IN125_11_ABLE	C4_HCA_IN125_11_NOT_ABLE	C4_HCA_IN11_0_ABLE	C4_HCA_IN11_0_NOT_ABLE
in HCA subTotal	HCA_BT139AND125_MAOP_ABLE *Calc*	HCA_BT139AND125_MAOP_NOT_ABLE *Calc*	HCA_BT125AND11_MAOP_ABLE *Calc*	HCA_BT125AND11_MAOP_NOT_ABLE *Calc*	HCA_LT_11_MAOP_ABLE *Calc*	HCA_LT_11_MAOP_NOT_ABLE *Calc*
Class 1 in MCA	C1_MCA_IN139_125_ABLE	C1_MCA_IN139_125_NOT_ABLE	C1_MCA_IN125_11_ABLE	C1_MCA_IN125_11_NOT_ABLE	C1_MCA_IN11_0_ABLE	C1_MCA_IN11_0_NOT_ABLE
Class 2 in MCA	C2_MCA_IN139_125_ABLE	C2_MCA_IN139_125_NOT_ABLE	C2_MCA_IN125_11_ABLE	C2_MCA_IN125_11_NOT_ABLE	C2_MCA_IN11_0_ABLE	C2_MCA_IN11_0_NOT_ABLE
Class 3 in MCA	C3_MCA_IN139_125_ABLE	C3_MCA_IN139_125_NOT_ABLE	C3_MCA_IN125_11_ABLE	C3_MCA_IN125_11_NOT_ABLE	C3_MCA_IN11_0_ABLE	C3_MCA_IN11_0_NOT_ABLE
Class 4 in MCA	C4_MCA_IN139_125_ABLE	C4_MCA_IN139_125_NOT_ABLE	C4_MCA_IN125_11_ABLE	C4_MCA_IN125_11_NOT_ABLE	C4_MCA_IN11_0_ABLE	C4_MCA_IN11_0_NOT_ABLE
in MCA subTotal	MCA_BT139AND125_MAOP_ABLE *Calc*	MCA_BT139AND125_MAOP_NOT_ABLE *Calc*	MCA_BT125AND11_MAOP_ABLE *Calc*	MCA_BT125AND11_MAOP_NOT_ABLE *Calc*	MCA_LT_11_MAOP_ABLE *Calc*	MCA_LT_11_MAOP_NOT_ABLE *Calc*
Class 1 not in HCA or MCA	C1_NOT_HCAORMCA_IN139_125_ABLE	C1_NOT_HCAORMCA_IN139_125_NOT_ABLE	C1_NOT_HCAORMCA_IN125_11_ABLE	C1_NOT_HCAORMCA_IN125_11_NOT_ABLE	C1_NOT_HCAORMCA_IN11_0_ABLE	C1_NOT_HCAORMCA_IN11_0_NOT_ABLE
Class 2 not in HCA or MCA	C2_NOT_HCAORMCA_IN139_125_ABLE	C2_NOT_HCAORMCA_IN139_125_NOT_ABLE	C2_NOT_HCAORMCA_IN125_11_ABLE	C2_NOT_HCAORMCA_IN125_11_NOT_ABLE	C2_NOT_HCAORMCA_IN11_0_ABLE	C2_NOT_HCAORMCA_IN11_0_NOT_ABLE
Class 3 not in HCA or MCA	C3_NOT_HCAORMCA_IN139_125_ABLE	C3_NOT_HCAORMCA_IN139_125_NOT_ABLE	C3_NOT_HCAORMCA_IN125_11_ABLE	C3_NOT_HCAORMCA_IN125_11_NOT_ABLE	C3_NOT_HCAORMCA_IN11_0_ABLE	C3_NOT_HCAORMCA_IN11_0_NOT_ABLE
Class 4 not in HCA or MCA	C4_NOT_HCAORMCA_IN139_125_ABLE	C4_NOT_HCAORMCA_IN139_125_NOT_ABLE	C4_NOT_HCAORMCA_IN125_11_ABLE	C4_NOT_HCAORMCA_IN125_11_NOT_ABLE	C4_NOT_HCAORMCA_IN11_0_ABLE	C4_NOT_HCAORMCA_IN11_0_NOT_ABLE
not in HCA or MCA subTotal	NOT_HCAMCA_BT139125_MAOP_ABLE *Calc*	NOT_HCAMCA_BT139125_NABLE *Calc*	NOT_HCAMCA_BT12511_MAOP_ABLE *Calc*	NOT_HCAMCA_BT12511_MAOP_NABLE *Calc*	NOT_HCAMCA_LT_11_MAOP_ABLE *Calc*	NOT_HCAMCA_LT_11_MAOP_NABLE *Calc*
Total	BT139AND125_MAOP_ABLE *Calc*	BT139AND125_MAOP_NOT_ABLE *Calc*	BT125AND11_MAOP_ABLE *Calc*	BT125AND11_MAOP_NOT_ABLE *Calc*	LT_11_MAOP_ABLE *Calc*	LT_11_MAOP_NOT_ABLE *Calc*

PT ≥ 1.5 MAOP Total	GT15_MAOP *Calc*	Total Miles Internal Inspection ABLE		INSPECTION_ABLE *Calc*
1.5 MAOP > PT ≥ 1.39 MAOP Total	BT15AND139_MAOP *Calc*	Total Miles Internal Inspection NOT ABLE		INSPECTION_NOT_ABLE *Calc*
1.39 > PT ≥ 1.25 MAOP Total	BT139AND125_MAOP *Calc*	Grand Total		*Calc*
1.25 MAOP > PT ≥ 1.1	BT125AND11_MAOP *Calc*			
1.1 MAOP > PT or No PT Total	LT_11_MAOP *Calc*			
Grand Total	*Calc*			

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

Part S – Gas Transmission Verification of Materials (192.607)

Location	Miles 192.607 this Year	192.607 Number Test Locations this Year
Class 1 in HCA	PARTSHCAC1MILES	PARTSHCAC1TESTLOC
Class 2 in HCA	PARTSHCAC2MILES	PARTSHCAC2TESTLOC
Class 3 in HCA	PARTSHCAC3MILES	PARTSHCAC3TESTLOC
Class 4 in HCA	PARTSHCAC4MILES	PARTSHCAC4TESTLOC
Class 1 in MCA	PARTSMCAC1MILES	PARTSMCAC1TESTLOC
Class 2 in MCA	PARTSMCAC2MILES	PARTSMCAC2TESTLOC
Class 3 in MCA	PARTSMCAC3MILES	PARTSMCAC3TESTLOC
Class 4 in MCA	PARTSMCAC4MILES	PARTSMCAC4TESTLOC
Class 1 not in HCA or MCA	PARTSNOTHCAMCAC1MILES	PARTSNOTHCAMCAC1TESTLOC
Class 2 not in HCA or MCA	PARTSNOTHCAMCAC2MILES	PARTSNOTHCAMCAC2TESTLOC
Class 3 not in HCA or MCA	PARTSNOTHCAMCAC3MILES	PARTSNOTHCAMCAC3TESTLOC
Class 4 not in HCA or MCA	PARTSNOTHCAMCAC4MILES	PARTSNOTHCAMCAC4TESTLOC

Part T – HCA Miles by Determination Method and Risk Model Type

Risk Model Type	Miles HCA Method 1	Miles HCA Method 2	Total	
Subject Matter Expert (SME)	PARTTSMEHCAM1	PARTTSMEHCAM2	PARTTSMETOT	*Calc*
Relative Risk	PARTTRRHCAM1	PARTTRRHCAM2	PARTTRRTOT	*Calc*
Quantitative	PARTTQHCAM1	PARTTQHCAM2	PARTTQTOT	*Calc*
Probabilistic	PARTTPHCAM1	PARTTPHCAM2	PARTTPTOT	*Calc*
Scenario-Based	PARTTSBHCAM1	PARTTSBHCAM2	PARTTSBTOT	*Calc*
Other *describe:* PARTTOTHDESC	PARTTOHCAM1	PARTTOHCAM2	PARTTOTOT	*Calc*
Total	PARTTHCAM1TOT *Calc*	PARTTHCAM2TOT *Calc*	PARTTRMTTOT	*Calc*

For the designated Commodity Group, complete PART N one time for all of the pipelines and/or pipeline facilities included within this OPID, and then also PART O if any gas transmission pipeline facilities included within this OPID have Part L HCA mile value greater than zero.

PART N - PREPARER SIGNATURE

PARTNPREPNAME
_____
Preparer's Name(type or print)

PARTNPREPTITLE
_____
Preparer's Title

PARTNPREPEMAIL
_____
Preparer's E-mail Address

PARTNPREPTELE
/__/__/__/-/__/__/__/-/__/__/__/__/
Telephone Number

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

PART O - CERTIFYING SIGNATURE (applicable to PARTs B, F, G, and M1)

PARTOPREPSETELE

/__/__/__/-/__/__/__/-/__/__/__/__/

Telephone Number

PARTOPREPSENAME

Senior Executive Officer's name certifying the information in PARTs B, F, G, and M as required by 49 U.S.C. 60109(f)

PARTOPREPSETITLE

Senior Executive Officer's title certifying the information in PARTs B, F, G, and M as required by 49 U.S.C. 60109(f)

PARTOPREPSEEMAIL

Senior Executive Officer's E-mail Address

Note: Field Name not on the form as follow:

Field Name	Field Name Description
DATAFILE_AS_OF	*Data as of date*
PARTNPREPFAX, PARTOPREPSESIGN	*For Annual Report from 2014 and forward, this data is not collected*
FILING_DATE	*System created value: Date when a record was filed with PHMSA DOT*
REPORT_DATE	*System created value: Date when an Initial record was filed with PHMSA DOT*
PARTA2NAMEOFPARENT_COM, PARTA4NAMEOFCOMP	*These two fieldnames are only with CY2010-2011 filings*
PARTF1DOTH, PARTF5AOTH	*For Annual Report from 2010-2011, this data is not collected*

Field Name	Form Version/ Change Date	Descriptions
C1_HCA_TOTAL, C2_HCA_TOTAL, C3_HCA_TOTAL, C4_HCA_TOTAL, C1_MCA_TOTAL, C2_MCA_TOTAL, C3_MCA_TOTAL, C4_MCA_TOTAL, C1_NOT_HCAORMCA_TOTAL, C2_NOT_HCAORMCA_TOTAL, C3_NOT_HCAORMCA_TOTAL, C4_NOT_HCAORMCA_TOTAL	Rev. 10-2021	*Part R – Gas Transmission Miles by Pressure Test (PT) Range and Internal Inspection*
PARTQTOTAL	Rev. 10-2021	*Part R – Gas Transmission Miles by Pressure Test (PT) Range and Internal Inspection*

New Fieldnames added to Rev. 10-2014

Field Name	Form Version/ Change Date	Descriptions
PARTJTON202029, PARTJTOFF202029, PARTJGONA202029, PARTJGONB202029, PARTJGOFF202029, PARTJT202029TOT, PARTJG202029TOT, PARTJ202029TOT	01/30/2020	*Part J - New Decade 2020-2029 was added.*

New Fieldnames added to Rev. 3-2022

Field Name	Form Version/ Change Date	Descriptions

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

PARTB1SMEM1, PARTB1SMEM2, PARTB1SMET, PARTB1RRM1, PARTB1RRM2, PARTB1RRT, PARTB1QUANM1, PARTB1QUANM2, PARTB1QUANT, PARTB1PROBM1, PARTB1PROBM2, PARTB1PROBT, PARTB1SBM1, PARTB1SBM2, PARTB1SBT, PARTB1OTHM1, PARTB1OTHM2, PARTB1OTHT, PARTB1M1T, PARTB1M2T, PARTB1MT	Rev. 3-2022	*Part B1 – HCA Miles by Determination Method and Risk Model Type* *Deferred until CY 2022 data submitted during 2023*
PARTDGONTCCPB, PARTDGONTCCPC, PARTDGONTCCUB, PARTDGONTCCUC, PARTDGONTCCI, PARTDGONTCWI, PARTDGONTCP, PARTDGONTCC, PARTDGONTCO, PARTDGONCTOTAL		*PART D - MILES OF PIPE BY MATERIAL AND CORROSION PREVENTION STATUS - Onshore Type C* *" Gathering / Onshore Type C" deferred until CY 2022 data submitted during 2023"*
PARTIONC8, PARTIONC10, PARTIONC12, PARTIONC14, PARTIONC16, PARTIONC18, PARTIONC20, PARTIONC22, PARTIONC24, PARTIONC26, PARTIONC28, PARTIONC30, PARTIONC32, PARTIONC34, PARTIONC36, PARTIONC38, PARTIONC40, PARTIONC42, PARTIONC44, PARTIONC46, PARTIONC48, PARTIONC50, PARTIONC52, PARTIONC54, PARTIONC56, PARTIONC58, PARTIONCADDITIONAL, PARTIONC_OTHER_PIPE_DETAIL, PARTIONC_OTHER_PIPE_MILE_TOTAL, PARTIONCTOTAL	Rev. 3-2022	*PART I - MILES OF GATHERING PIPE BY NOMINAL PIPE SIZE (NPS) - Onshore Type C*
PARTJGONCUNKWN, PARTJGONCPRE1940, PARTJGONC194049, PARTJGONC195059, PARTJGONC196069, PARTJGONC197079, PARTJGONC198089, PARTJGONC199099, PARTJGONC200009, PARTJGONC201019, PARTJGONC202029, PARTJGONCTOTAL	Rev. 3-2022	*PART J – MILES OF PIPE BY DECADE INSTALLED – Gathering Onshore Type C*
PARTLGONCC1, PARTLGONCTOT	Rev. 3-2022	*PART L - MILES OF PIPE BY CLASS LOCATION - Onshore Type C*
PARTMGCECONC, PARTMGCICONC, ARTMGCSCONC, PARTMGCMONC, PARTMGCCONC, PARTMGCEONC, PARTMGCIONC, PARTMGCEDONC, PARTMGCPDONC, PARTMGCVONC, PARTMGCNFONC, PARTMGCOOFDONC, PARTMGCOOONC, PARTMGONCTOT, PARTMGCGLSRONC	Rev. 3-2022	*PART M1 – ALL LEAKS ELIMINATED/REPAIRED IN CALENDAR YEAR; FAILURES IN HCA SEGMENTS IN CALENDAR YEAR – Gather Onshore Leaks Type C*
PARTMGCGLSRONC	Rev. 3-2022	*PART M3 – LEAKS ON FEDERAL LAND OR OCS REPAIRED OR SCHEDULED FOR REPAIR – Onshore Type C*
PARTPGONTCCPB, PARTPGONTCCPC, PARTPGONTCCUB, PARTPGONTCCUC, PARTPGONTCCI, PARTPGONTCWI, PARTPGONTCP, PARTPGONTCC, PARTPGONTCO, PARTPGONCTOTAL,	Rev. 3-2022	*PART P - MILES OF PIPE BY MATERIAL AND CORROSION PREVENTION STATUS – Onshore Type C*
PARTTSMEHCAM1, PARTTSMEHCAM2, PARTTSMETOT, PARTTRRHCAM1, PARTTRRHCAM2, PARTTRRTOT, PARTTQHCAM1, PARTTQHCAM2, PARTTQTOT, PARTTPHCAM1, PARTTPHCAM2, PARTTPTOT, PARTTSBHCAM1, PARTTSBHCAM2, PARTTSBTOT, PARTTOHCAM1, PARTTOHCAM2, PARTTOTOT, PARTTHCAM1TOT, PARTTHCAM2TOT, PARTTRMTTOT, PARTTOTHDESC	Rev. 3-2022	*Part T – HCA Miles by Determination Method and Risk Model Type*

New Fieldnames added to Rev. 8-2023

PARTF2D1, PARTF2D2, PARTF2D3	Rev 8-2023	*Part F2 - ACTIONS TAKEN IN CALENDAR YEAR BASED ON IN-LINE INSPECTIONS*
PARTF4D1, PARTF4D2, PARTF4D3	Rev 8-2023	*Part F4 - MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON DA (Direct Assessment methods)*
PARTF41B, PARTF42B	Rev 8-2023	These fieldnames only pertain to reporting years 2024 and beyond
PARTF41D2, PARTF41D3	Rev 8-2023	*Part F4.1 - MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON GUIDED WAVE ULTRASONIC TESTING (GWUT)*
PARTF42D1, PARTF42D2, PARTF42D3	Rev 8-2023	*Part F4.2 - MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON DIRECT EXAMINATION*

Reproduction of this form is permitted.

Notice: This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty as provided in 49 USC 60122.

Form Approved 8/22/2023
OMB No. 2137-0522
Expires: 8/31/2026

PARTF5D1, PARTF5D2, PARTF5D3	Rev 8-2023	*Partf5 - MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON OTHER INSPECTION TECHNIQUES*
PART M4 – 32 new fieldnames	Rev 8-2023	*PART M4 – GAS TRANSMISSION EXCAVATION DAMAGE*
PART M5 – 32 new fieldnames	Rev 8-2023	*PART M5 – GAS GATHERING EXCAVATION DAMAGE*

Fieldnames removed from Rev. 8-2023

Field Name	Form Version/ Change Date	Descriptions
PARTF41C1, PARTF41C4	Rev 8-2023	*Part F4.1 - MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON GUIDED WAVE ULTRASONIC TESTING (GWUT)* *For Annual Report from 2024, this data is not collected*
PARTF41B_TOTAL, PARTF42B_TOTAL	Rev 8-2023	These fieldnames only pertain to reporting years 2023 and prior

Reproduction of this form is permitted.