

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	DOT USE ONLY								
			Initial Date Submitted								REPORT_DATE
			Report Submission Type								REPORT_SUB MISSION_TYPE
			Date Submitted								FILING_DATE
<p>A federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control Number. The OMB Control Number for this information collection is 2137-0522. Public reporting for this collection of information is estimated to be approximately 47 hours per response, including the time for reviewing instructions, gathering the data needed, and completing and reviewing the collection of information. All responses to this collection of information are mandatory. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, PHMSA, Office of Pipeline Safety (PHP-30) 1200 New Jersey Avenue, SE, Washington, D.C. 20590.</p> <p>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.</p>											
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: <i>(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.)</i> PARTA5COMMODITY <input type="checkbox"/> Natural Gas <input type="checkbox"/> Synthetic Gas <input type="checkbox"/> Hydrogen Gas <input type="checkbox"/> Propane Gas <input type="checkbox"/> Landfill Gas <input type="checkbox"/> 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: <i>(Select one or both)</i> <input type="checkbox"/> 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. <input type="checkbox"/> INTRAsate pipeline → List all of the States in which INTRAsate pipelines and/or pipeline facilities included under this OPID exist: PARTA7INTRA , etc.											
8. RESERVED											

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 INTRAsate - 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	PARTB192MILESON	PARTBCCLASS34MILESON	PARTBCCLASS12MILESON
Offshore	PARTBHCAOFFSHORE	PARTB192MILESOFF	PARTBCCLASS34MILESOFF	PARTBCCLASS12MILESOFF
Total Miles	PARTBHCATOTAL	PARTB192MILESTOTAL	PARTBCCLASS34MILESTOTAL	PARTBCCLASS12MILESTOTAL

Part B1 – HCA Miles by Determination Method and Risk Model Type
Deferred until CY 2022 data submitted during 2023

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

PART C - VOLUME TRANSPORTED IN TRANSMISSION PIPELINES (ONLY) IN MILLION SCF PER YEAR (excludes Transmission lines of Gas Distribution systems)		<input type="checkbox"/> 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	

PART D - MILES OF PIPE BY MATERIAL AND CORROSION PREVENTION STATUS										
<i>" Gathering / Onshore Type C " deferred until CY 2022 data submitted during 2023</i>										
	Steel cathodically protected		Steel cathodically unprotected		Cast Iron	Wrought Iron	Plastic	Composit ^{e1}	Other	Total Miles
	Bare	Coated	Bare	Coated						
Transmission										
Onshore	PARTD TONCP B	PARTDTON CPC	PARTDT ONCUB	PARTDTON NCUV	PARTDT ONCI	PARTDT ONWI	PART DTON NP	PARTDT ONC	PARTD TONO	PARTDTON TOTAL
Offshore	PARTD TOFFC PB	PARTDTON FCPC	PARTDT OFFCUB	PARTDTON FFCUV	PARTD TOFFC CI	PARTDT OFFWI	PARTD TOFFP	PARTDT OFFC	PARTDT FNO	PARTDTON FFTOTAL
Subtotal Transmission	PARTD TCPBT OTAL	PARTDTON CTOTAL	PART DTCU BTOT AL	PARTDTON UCTOTAL	PARTDTON ITOTAL	PARTDT WICTOT AL	PART DTPT OTAL	PARTDT CTOTAL	PARTD TOTOT AL	PARTDTON TTOTAL
Gathering										
Onshore Type A	PARTD GONT ACPB	PARTDTON TACPC	PARTD GONTA CUB	PARTDTON ONTACU C	PARTD GONTA CI	PARTDTON ONTAW I	PARTD GONT AP	PARTDTON ONTAC	PARTD GONTA O	PARTDTON NATOTAL
Onshore Type B	PARTD GONT BCPB	PARTDTON TBCPC	PARTD GONTB CUB	PARTDTON ONTBCU C	PARTD GONTB CI	PARTDTON ONTBW I	PARTD GONT BP	PARTDTON ONTBC	PARTD GONTB O	PARTDTON NBTOTAL
Onshore Type C	PARTD GONTC CPB	PARTDTON TCCPC	PARTD GONTC CUB	PARTDTON ONTCCU C	PARTD GONTC CI	PARTDTON ONTCW I	PARTD GONT CP	PARTDTON ONTCC	PARTD GONTC O	PARTDTON NCTOTAL
Offshore	PARTD GOFFT BCPB	PARTDTON FTBCPC	PARTD GOFFTB CUB	PARTDTON OFFTBCU C	PARTD GOFFT BCI	PARTDTON OFFTBI WI	PARTD GOFFT BP	PARTDTON OFTBC	PARTD GOFFTB O	PARTDTON FBTOTAL
Subtotal Gathering	PARTD GCPBT OTAL	PARTDTON GCTOTAL	PART DTCU BTOT AL	PARTDTON GCTOTAL	PARTDTON GITOTAL	PARTDTON WITOTAL	PART DGPT OTAL	PARTDTON GCTOTAL	PARTD GOTO TAL	PARTDTON GTOTAL
Total Miles	PARTD CPBTOT AL	PARTDTON CTOTAL	PART DCUB TOTAL L	PARTDTON CTOTAL	PARTDTON CTOTAL	PARTD WITOTAL L	PART DPTOT OTAL	PARTDTON CTOTAL	PARTD OTOTAL L	PARTDTON TALMILES

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

PART E - RESERVED

For the designated Commodity Group, complete PARTs F and G one time for all INTERstate gas transmission pipeline facilities included within this OPID and multiple times as needed for the designated Commodity Group for each State in which INTRAsate gas transmission pipeline facilities 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
<p>The data reported in these PARTs applies to: <i>(select only one)</i></p> <p style="color: red; margin-left: 20px;">INTER_INTRA</p> <p><input type="checkbox"/> Interstate pipelines/pipeline facilities</p> <p><input type="checkbox"/> Intrastate pipelines/pipeline facilities in the State of STATE_NAME <i>(complete for each State)</i></p>

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
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
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
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
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
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
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
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
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_TOTAL
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	PARTF41C
1. "Immediate repair conditions" [192 Appendix F, Section XIX]	PARTF41C1
2. "6-Month conditions" [192 Appendix F, Section XIX]	PARTF41C2
3. "12-Month conditions" [192 Appendix F, Section XIX]	PARTF41C3
4. "Monitored conditions" [192 Appendix F, Section XIX]	PARTF41C4
d. Total number of conditions repaired WITHIN A §192.710 SEGMENT:	PARTF41D
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
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_TOTAL
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	PARTF42C
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

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):	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
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
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
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
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
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
g. Total number of actionable anomalies eliminated by pipe replacement in calendar year WITHIN A §192.710 SEGMENT:	PARTF6G
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
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
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) SOA.GT_PARTFG_VW_V2

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
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
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

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 INTRAsate pipeline facilities for each State in which INTRAsate systems exist within this OPID.

PARTs H, I, J, K, L, M, P, Q, R, S, and T									
<p>The data reported in these PARTs applies to: <i>(select only one)</i></p> <p>INTER_INTRA</p> <p><input type="checkbox"/> Interstate pipelines/pipeline facilities in the State of STATE_NAME <i>(complete for each State)</i></p> <p><input type="checkbox"/> Intrastate Pipelines/pipeline facilities in the State of STATE_NAME <i>(complete for each State)</i></p>									
PART H - MILES OF TRANSMISSION PIPE BY NOMINAL PIPE SIZE (NPS)									
Onshore	NPS 4 or less	6	8	10	12	14	16	18	20
	PARTHON4LES	PARTHON6	PARTHON8	PARTHON10	PARTHON12	PARTHON14	PARTHON16	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: _____ <i>Add Sizes as needed</i>		PARTHON_OTHER_PIPE_DETAIL, PARTHON_OTHER_PIPE_MILE_TOTAL							
<i>Calc</i>	Total Miles of Onshore Pipe – Transmission PARTHONTOTAL								
Offshore	NPS 4 or less	6	8	10	12	14	16	18	20
	PARTHOFF4LES	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: _____ <i>Add Sizes as needed</i>		PARTHOFF_OTHER_PIPE_DETAIL, PARTHOFF_OTHER_PIPE_MILE_TOTAL							
<i>Calc</i>	Total Miles of Offshore Pipe – Transmission PARTHOFFTOTAL								

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		PARTIONA_OTHER_PIPE_DETAIL, PARTIONA_OTHER_PIPE_MILE_TOTAL						
Size: __ Miles: _____ Add Sizes as needed									
<i>Calc</i>	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	PARTIONB58OVER	
	Other Pipe Sizes Not Listed PARTIONBADDITIONAL		PARTIONB_OTHER_PIPE_DETAIL, PARTIONB_OTHER_PIPE_MILE_TOTAL						
Size: __ Miles: _____ Add Sizes as needed									
<i>Calc</i>	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		PARTIONC_OTHER_PIPE_DETAIL, PARTIONC_OTHER_PIPE_MILE_TOTAL						
Size: __ Miles: _____ Add Sizes as needed									
<i>Calc</i>	Total Miles of Onshore Type C Pipe – Gathering PARTIONCTOTAL								

Offshore	NPS 4 or less	6	8	10	12	14	16	18	20
	PARTIOFF4LES S	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							
<i>Calc</i>	Total Miles of Offshore – Gathering PARTIOFFTOTAL								

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	PARTJTON19409	PARTJTON19509	PARTJTON19609	PARTJTON19709	PARTJTON19809
Offshore	PARTJTOFFUNKWN	PARTJTOFFPRE1940	PARTJTOFF19409	PARTJTOFF19509	PARTJTOFF19609	PARTJTOFF19709	PARTJTOFF19809
Subtotal Transmission	PARTJTUNKWNTOT	PARTJTPRE1940TOT	PARTJT194049TOT	PARTJT195059TOT	PARTJT196069TOT	PARTJT197079TOT	PARTJT198089TOT
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	PARTJGPRE1940TOT	PARTJG194049TOT	PARTJG195059TOT	PARTJG196069TOT	PARTJG197079TOT	PARTJG198089TOT
Total Miles	PARTJUNKWNTOT	PARTJPRE1940TOT	PARTJ194049TOT	PARTJ195059TOT	PARTJ196069TOT	PARTJ197079TOT	PARTJ198089TOT

Decade Pipe Installed	1990 - 1999	2000 - 2009	2010 - 2019	2020 - 2029	Total Miles
Transmission					
Onshore	PARTJTON19909	PARTJTON20009	PARTJTON20109	PARTJTON20209	PARTJONTOTAL
Offshore	PARTJTOFF19909	PARTJTOFF20009	PARTJTOFF20109	PARTJTOFF20209	PARTJTOFFTOTAL
Subtotal Transmission	PARTJT199099TOT	PARTJT200009TOT	PARTJT201019TOT	PARTJT202029TOT	PARTJTTOTAL
Gathering					
Onshore Type A	PARTJGONA199099	PARTJGONA200009	PARTJGONA201019	PARTJGONA202029	PARTJGONATOTAL
Onshore Type B	PARTJGONB199099	PARTJGONB200009	PARTJGONB201019	PARTJGONB202029	PARTJGONBTOTAL
Onshore Type C	PARTJGONC199099	PARTJGONC200009	PARTJGONC201019	PARTJGONC202029	PARTJGONCTOTAL
Offshore	PARTJGOFF199099	PARTJGOFF200009	PARTJGOFF201019	PARTJGOFF202029	PARTJGOFFTOTAL
Subtotal Gathering	PARTJG199099TOT	PARTJG200009TOT	PARTJG201019TOT	PARTJG202029TOT	PARTJGTOTAL
Total Miles	PARTJ199099TOT	PARTJ200009TOT	PARTJ201019TOT	PARTJ202029TOT	PARTJTOTAL

PART K- MILES OF TRANSMISSION PIPE BY SPECIFIED MINIMUM YIELD STRENGTH					
ONSHORE	CLASS LOCATION				Total Miles
	Class 1	Class 2	Class 3	Class 4	
Steel pipe Less than 20% SMYS	PARTK20LESSC1	PARTK20LESSC2	PARTK20LESSC3	PARTK20LESSC4	PARTK20LESSTOT
Steel pipe Greater than or equal to 20% SMYS but less than 30% SMYS	PARTK2029C1	PARTK2029C2	PARTK2029C3	PARTK2029C4	PARTK2029TOT
Steel pipe Greater than or equal to 30% SMYS but less than or equal to 40% SMYS	PARTK3040C1	PARTK3040C2	PARTK3040C3	PARTK3040C4	PARTK3040TOT
Steel pipe Greater than 40% SMYS but less than or equal to 50% SMYS	PARTK4150C1	PARTK4150C2	PARTK4150C3	PARTK4150C4	PARTK4150TOT
Steel pipe Greater than 50% SMYS but less than or equal to 60% SMYS	PARTK5160C1	PARTK5160C2	PARTK5160C3	PARTK5160C4	PARTK5160TOT
Steel pipe Greater than 60% SMYS but less than or equal to 72% SMYS	PARTK6172C1	PARTK6172C2	PARTK6172C3	PARTK6172C4	PARTK6172TOT
Steel pipe Greater than 72% SMYS but less than or equal to 80% SMYS	PARTK7380C1	PARTK7380C2	PARTK7380C3	PARTK7380C4	PARTK7380TOT
Steel pipe Greater than 80% SMYS	PARTK80MOREC1	PARTK80MOREC2	PARTK80MOREC3	PARTK80MOREC4	PARTK80MORETOT
Steel pipe Unknown percent of SMYS	PARTKUNKNOWNC1	PARTKUNKNOWNC2	PARTKUNKNOWNC3	PARTKUNKNOWNC4	PARTKUNKNOWNTOT
All Non-Steel pipe	PARTKNONSTEELC1	PARTKNONSTEELC2	PARTKNONSTEELC3	PARTKNONSTEELC4	PARTKNONSTEELTOT
Onshore Totals	PARTKONC1TOT	PARTKONC2TOT	PARTKONC3TOT	PARTKONC4TOT	PARTKONTOTAL
OFFSHORE	Class 1				
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				
Total Miles	PARTKC1TOT	PARTKC2TOT	PARTKC3TOT	PARTKC4TOT	PARTKTOTAL

PART L - MILES OF PIPE BY CLASS LOCATION									
	Class Location				Total Class Location Miles	HCA Miles			
	Class 1	Class 2	Class 3	Class 4			§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
Transmission									
Onshore	PARTLTONC1	PARTLTONC2	PARTLTONC3	PARTLTONC4	PARTLTONTOT	PARTLRONHCA	PARTLRON192MILES	PARTLTRONCLASS34	PARTLTRONCLASS12
Offshore	PARTLTOFFC1				PARTLTOFFTOT	PARTLROFFHCA	PARTLROFF192MILES	PARTLTROFFCLASS34	PARTLTROFFCLASS12
Subtotal Transmission	PARTLTC1TOT	PARTLTC2TOT	PARTLTC3TOT	PARTLTC4TOT	PARTLTTOTAL	PARTLRHCA TOTAL	PARTLTR192MILE TOTAL	PARTLTRCLASS34TOTAL	PARTLTRCLASS12TOTAL
Gathering									
Onshore Type A		PARTLGONAC2	PARTLGONAC3	PARTLGONAC4	PARTLGONATOT				
Onshore Type B		PARTLGONBC2	PARTLGONBC3	PARTLGONBC4	PARTLGONBTOT				
Onshore Type C	PARTLGNCC1				PARTLGNCC1TOT				
Offshore	PARTLGOFFC1				PARTLGOFFC1TOT				
Subtotal Gathering	PARTLGC1TOT	PARTLGC2TOT	PARTLGC3TOT	PARTLGC4TOT	PARTLGTOTAL				
Total Miles	PARTLC1TOT	PARTLC2TOT	PARTLC3TOT	PARTLC4TOT	PARTLTOTAL	PARTLRHCA TOTAL	PARTLTR192MILE TOTAL	PARTLTRCLASS34 TOTAL	PARTLTRCLASS12 TOTAL

PART M – FAILURES, LEAKS, AND REPAIRS											
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			A	B	C	
	HCA	MCA	Class 3 & 4 non-HCA & non-MCA	Class 1 & 2 non-HCA & non-MCA	HCA	Non-HCA					
External Corrosion	PARTMT CECON HCA	PARTMT LFMCA EC	PARTMTLF CL34 EC	PARTMTLF CL12EC	PARTMT CECOFF HCA	PARTMT CECOFF NHCA	PARTMTCECF HCA	PARTMG CECONA	PARTMG CECONB	PARTMG CECONC	PARTMGCEC OFF
Internal Corrosion	PARTMT CICON HCA	PARTMT LFMCA IC	PARTMTLF CL34IC	PARTMTLF CL12IC	PARTMT CICOFF HCA	PARTMT CICOFF NHCA	PARTMTCICF HCA	PARTMG ICONA	PARTMG CICONB	PARTMG CICONC	PARTMGCICOFF
Stress Corrosion Cracking	PARTMT CSCON HCA	PARTMT LFMCA SC	PARTMTLF CL34SC	PARTMTLF CL12SC	PARTMT CSCOFF HCA	PARTMT CSCOFF NHCA	PARTMTCSCF HCA	PARTMG SCONA	PARTMG CSCONB	PARTMG CSCONC	PARTMGCSCOFF
Manufacturing	PARTMT CMON HCA	PARTMT LFMCA MA	PARTMTLF CL34MA	PARTMTLF CL12MA	PARTMT CMOFF HCA	PARTMT CMOFF NHCA	PARTMTCMF HCA	PARTMG MONA	PARTMG CMONB	PARTMG CMONC	PARTMGCMOFF
Construction	PARTMT CCON HCA	PARTMT LFMCA CO	PARTMTLF CL34CO	PARTMTLF CL12CO	PARTMT CCOFF HCA	PARTMT CCOFF NHCA	PARTMTCCF HCA	PARTMG CCONA	PARTMG CCONB	PARTMG CCONC	PARTMGCCOFF
Equipment	PARTMT CEON HCA	PARTMT LFMCA EQ	PARTMTLF CL34EQ	PARTMTLF CL12EQ	PARTMT CEOFF HCA	PARTMT CEOFF NHCA	PARTMTCEF HCA	PARTMG CEONA	PARTMG CEONB	PARTMG CEONC	PARTMGCEOFF
Incorrect Operations	PARTMT CIOON HCA	PARTMT LFMCA IO	PARTMTLF CL34IO	PARTMTLF CL12IO	PARTMT CIOOFF HCA	PARTMT CIOOFF NHCA	PARTMTCIOF HCA	PARTMG CIONA	PARTMG CIONB	PARTMG CIONC	PARTMGCIOFF
Third Party Damage/Mechanical Damage											
Excavation Damage	PARTMT CEDON HCA	PARTMT PDMCA ED	PARTMTP DCL34ED	PARTMTP DCL12ED	PARTMT CEDOFF HCA	PARTMT CEDOFF NHCA	PARTMTCEDF HCA	PARTMG EDONA	PARTMG CEDONB	PARTMG CEDONC	PARTMGCED OFF
Previous Damage (due to Excavation Activity)	PARTMT CPDON HCA	PARTMT PDMCA PD	PARTMTP DCL34PD	PARTMTP DCL12PD	PARTMT CPDOFF HCA	PARTMT CPDOFF NHCA	PARTMTCPDF HCA	PARTMG PDONA	PARTMG CPDONB	PARTMG CPDONC	PARTMGCPD OFF
Vandalism (includes all Intentional Damage)	PARTMT CVON HCA	PARTMT PDMCA VA	PARTMTP DCL34VA	PARTMTP DCL12VA	PARTMT CVOFF HCA	PARTMT CVOFF NHCA	PARTMTCVF HCA	PARTMG CVONA	PARTMG CVONB	PARTMG CVONC	PARTMGCVOFF
Weather Related/Other Outside Force											
Natural Force Damage (all)	PARTMT CNFON HCA	PARTMT WRMCA NF	PARTMW RCL34NF	PARTMW RCL12NF	PARTMT CNFOFF CA	PARTMT CNFOFF NHCA	PARTMTCNFF HCA	PARTMG NFONA	PARTMG CNFONB	PARTMG CNFONC	PARTMGCNF OFF
Other Outside Force Damage (excluding Vandalism and all Intentional Damage)	PARTMT COOFD ONHCA	PARTMT WRMCA OF	PARTMW RCL34OF	PARTMW RCL12OF	PARTMT COOFD OFFHCA	PARTMT COOFD OFF NHCA	PARTMTCOOFD FHCA	PARTMG OOFD ONA	PARTMG COOFD ONB	PARTMG COOFD ONC	PARTMGCOOFD OFF
Other	PARTMT COON HCA	PARTMT WRMCA OT	PARTMW RCL34 OT	PARTMW RCL12 OT	PARTMT COOFF HCA	PARTMT COOFF NHCA	PARTMTCOF HCA	PARTMG OOONA	PARTMG COOONB	PARTMG COOONC	PARTMGCOO OFF
Total	PARTMT ONHCA TOT	PARTMT FMCA TOT	PARTMTF CLASS34 TOT	PARTMTF CLASS12 TOT	PARTMT OFFHCA TOT	PARTMT OFFNHC ATOT	PARTMTFHCA TOT	PARTMG ONA TOT	PARTMG ONB TOT	PARTMG ONC TOT	PARTMGOFF TOT
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	PARTMGCLSRONA
		Onshore Type B	PARTMGCLSRONB
		Onshore Type C	PARTMGCLSRONC
OCS	PARTMTLSROCS	OCS	PARTMGCLSRPCS
Subtotal Transmission	PARTMTLSR TOTAL	Subtotal Gathering	PARTMGCLSRTOTAL
Total	PARTMM3TOTAL		

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	PARTPT ONCPB	PARTPTON CPC	PARTPT ONCUB	PARTPTO NCUC	PARTPTO NCI	PARTPTO NWI	PARTPTO NP	PARTPTONC	PARTPTO NO	PARTPTO NTOTAL
Offshore	PARTPT OFFCPB	PARTPTOFF CPC	PARTPT OFFCUB	PARTPT OFFCUC	PARTPT OFFCI	PARTPT OFFWI	PARTPT OFFP	PARTPTOFFC	PARTPT OFFO	PARTPTO FFTOTAL
Subtotal Transmission	PARTPT CPB TOTAL	PARTPT CPC TOTAL	PARTPT CUB TOTAL	PARTPTCU CTOTAL	PARTPT CITOTAL	PARTPTWI CTOTAL	PARTPT PTOTAL	PARTPTC TOTAL	PARTPT OTOTAL	PARTPT TTOTAL
Gathering										
Onshore Type A	PARTPG ONTA CPB	PARTPGON TACPC	PARTPGO NTACUB	PARTPGON TACUC	PARTPGON TACI	PARTPGON TAWI	PARTPGON TAP	PARTPGON TAC	PARTPGO NTAO	PARTPGO NATOTAL
Onshore Type B	PARTPG ONTB CPB	PARTPG ONTB CPC	PARTPG ONTB CUB	PARTPG ONTB CUC	PARTPG ONTB CI	PARTPG ONTB WI	PARTPG ONTB P	PARTPG ONTB C	PARTPG ONTB O	PARTPGO NBTOTAL
Onshore Type C	PARTPG ONTC CPB	PARTPGON TC CPC	PARTPG ONTC CUB	PARTPG ONTC CUC	PARTPGON TCCI	PARTPGON TCWI	PARTPG ONTCP	PARTPG ONTCC	PARTPG ONTCO	PARTPGO NCTOTAL
Offshore	PARTPG OFFCPB	PARTPG OFFCPC	PARTPG OFFCUB	PARTPG OFFCUC	PARTPG OFFCI	PARTPG OFFWI	PARTPG OFFP	PARTPGOFFC	PARTPG OFFO	PARTPGO FFTOTAL
Subtotal Gathering	PARTP GCPB TOTAL	PARTPG CPC TOTAL	PARTPG CUB TOTAL	PARTPG CUC TOTAL	PARTPG CI TOTAL	PARTPG WI TOTAL	PARTPG PTOTAL	PARTPGC TOTAL	PARTP GO TOTAL	PARTPG TTOTAL
Total Miles	PARTP CPB TOTAL	PARTPCPC TOTAL	PARTP CUB TOTAL	PARTP CUC TOTAL	PARTPCI TOTAL	PARTPWI TOTAL	PARTPP TOTAL	PARTPC TOTAL	PARTP O TOTAL	PARTP TOTAL MILES

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)	QC1HCA A1	QC1HCA A1INC	QC1HCA A2	QC1HCA A2INC	QC1HCA A3	QC1HCA A3INC	QC1HCA A4	QC1HCA A4INC	QC1HCA C	QC1HCAC INC	QC1HCA D	QC1HCA DINC	QC1HCA OTH	QC1HCA OTHINC
Class 1 (in MCA)	QC1MCA A1	QC1MCA A1INC	QC1MCA A2	QC1MCA A2INC	QC1MCA A3	QC1MCA A3INC	QC1MCA A4	QC1MCA A4INC	QC1MCA C	QC1MCAC INC	QC1MCA D	QC1MCA DINC	QC1MCA OTH	QC1MCA OTHINC
Class 1 (not in HCA or MCA)	QC1NOT HMA1		QC1NOT HMA2		QC1NOT HMA3		QC1NOT HMA4		QC1NOT HMC		QC1NOT HMD		QC1NOT HMOTH	
Class 2 (in HCA)	QC2HCA A1	QC2HCA A1INC	QC2HCA A2	QC2HCA A2INC	QC2HCA A3	QC2HCA A3INC	QC2HCAA 4	QC2HCA A4INC	QC2HCA C	QC2HCAC INC	QC2HCA D	QC2HCA DINC	QC2HCA OTH	QC2HCA OTHINC
Class 2 (in MCA)	QC2MCA A1	QC2MCA A1INC	QC2MCA A2	QC2MCA A2INC	QC2MCA A3	QC2MCA A3INC	QC2MCA A4	QC2MCA A4INC	QC2MCA C	QC2MCAC INC	QC2MCA D	QC2MCA DINC	QC2MCA OTH	QC2MCA OTHINC
Class 2 (not in HCA or MCA)	QC2NOT HMA1		QC2NOT HMA2		QC2NOT HMA3		QC2NOT HMA4		QC2NOT HMC		QC2NOT HMD		QC2NOT HMOTH	
Class 3 (in HCA)	QC3HCA A1	QC3HCA A1INC	QC3HCAA 2	QC3HCA A2INC	QC3HCA A3	QC3HCA A3INC	QC3HCA A4	QC3HCA A4INC	QC3HCA C	QC3HCAC INC	QC3HCA D	QC3HCA DINC	QC3HCA OTH	QC3HCA OTHINC
Class 3 (in MCA)	QC3MCA A1	QC3MCA A1INC	QC3MCA A2	QC3MCA A2INC	QC3MCA A3	QC3MCA A3INC	QC3MCA A4	QC3MCA A4INC	QC3MCA C	QC3MCAC INC	QC3MCA D	QC3MCA DINC	QC3MCA OTH	QC3MCA OTHINC
Class 3 (not in HCA or MCA)	QC3NOT HMA1	QC3NOT HMA1INC	QC3NOT HMA2	QC3NOT HMA2INC	QC3NOT HMA3	QC3NOT HMA3INC	QC3NOT HMA4	QC3NOT HMA4INC	QC3NOT HMC	QC3NOT HMCINC	QC3NOT HMD	QC3NOT HMDINC	QC3NOT HMOTH	QC3NOT HMOTHINC
Class 4 (in HCA)	QC4HCA A1	QC4HCA A1INC	QC4HCA A2	QC4HCA A2INC	QC4HCA A3	QC4HCA A3INC	QC4HCA A4	QC4HCA A4INC	QC4HCA C	QC4HCAC INC	QC4HCA D	QC4HCA DINC	QC4HCA OTH	QC4HCA OTHINC
Class 4 (in MCA)	QC4MCA A1	QC4MCA A1INC	QC4MCA A2	QC4MCA A2INC	QC4MCA A3	QC4MCA A3INC	QC4MCA A4	QC4MCA A4INC	QC4MCA C	QC4MCAC INC	QC4MCA D	QC4MCA DINC	QC4MCA OTH	QC4MCA OTHINC
Class 4 (not in HCA or MCA)	QC4NOT HMA1	QC4NOT HMA1INC	QC4NOT HMA2	QC4NOT HMA2INC	QC4NOT HMA3	QC4NOT HMA3INC	QC4NOT HMA4	QC4NOT HMA4INC	QC4NOT HMC	QC4NOT HMCINC	QC4NOT HMD	QC4NOT HMDINC	QC4NOT HMOTH	QC4NOT HMOTHINC
Total	QA1TOT	QA1INC TOT	QA2TOT	QA2INC TOT	QA3TOT	QA3INC TOT	QA4TOT	QA4INC TOT	QCTOT	QCINC TOT	QDTOT	QDINC TOT	QOTH TOT	QOTH INCTOT

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	Q21C2TOT	Q21C3TOT	Q21C4TOT	Q21C5TOT	Q21C6TOT

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

¹ Specify Other method(s): QOTHCA1HCA, QOTHCA1MCA, QOTHCA1NOHCA, QOTHCA2HCA, QOTHCA2MCA, QOTHCA2NOHCA, QOTHCA3HCA, QOTHCA3MCA, QOTHCA3NOHCA, QOTHCA4HCA, QOTHCA4MCA, QOTHCA4NOHCA

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	HCA_GT15_MAOP_NOT_ABLE	HCA_BT15AND139_MAOP_ABLE	HCA_BT15AND139_MAOP_NOT_ABLE
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	MCA_GT15_MAOP_NOT_ABLE	MCA_BT15AND139_MAOP_ABLE	MCA_BT15AND139_MAOP_NOT_ABLE
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_HCAMA_G15_MAOP_ABLE	NOT_HCAMA_G15_MAOP_NOT_ABLE	NOT_HCAMA_BT15139_MAOP_ABLE	NOT_HCAMA_BT15139_MAOP_NOT_ABLE
Total	GT15_MAOP_ABLE	GT15_MAOP_NOT_ABLE	BT15AND139_MAOP_ABLE	BT15AND139_MAOP_NOT_ABLE

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_12_5_ABLE	C1_HCA_IN139_12_5_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_12_5_ABLE	C2_HCA_IN139_12_5_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_12_5_ABLE	C3_HCA_IN139_12_5_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_12_5_ABLE	C4_HCA_IN139_12_5_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	HCA_BT139AND125_MAOP_NOT_ABLE	HCA_BT125AND11_MAOP_ABLE	HCA_BT125AND11_MAOP_NOT_ABLE	HCA_LT_11_MAOP_ABLE	HCA_LT_11_MAOP_NOT_ABLE
Class 1 in MCA	C1_MCA_IN139_12_5_ABLE	C1_MCA_IN139_12_5_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_12_5_ABLE	C2_MCA_IN139_12_5_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_12_5_ABLE	C3_MCA_IN139_12_5_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_12_5_ABLE	C4_MCA_IN139_12_5_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	MCA_BT139AND125_MAOP_NOT_ABLE	MCA_BT125AND11_MAOP_ABLE	MCA_BT125AND11_MAOP_NOT_ABLE	MCA_LT_11_MAOP_ABLE	MCA_LT_11_MAOP_NOT_ABLE
Class 1 not in HCA or MCA	C1_NOT_HCAORM_CA_IN139_125_ABLE	C1_NOT_HCAORM_CA_IN139_125_NOT_ABLE	C1_NOT_HCAORM_CA_IN125_11_ABLE	C1_NOT_HCAORM_CA_IN125_11_NOT_ABLE	C1_NOT_HCAORM_CA_IN11_0_ABLE	C1_NOT_HCAORM_CA_IN11_0_NOT_ABLE
Class 2 not in HCA or MCA	C2_NOT_HCAORM_CA_IN139_125_ABLE	C2_NOT_HCAORM_CA_IN139_125_NOT_ABLE	C2_NOT_HCAORM_CA_IN125_11_ABLE	C2_NOT_HCAORM_CA_IN125_11_NOT_ABLE	C2_NOT_HCAORM_CA_IN11_0_ABLE	C2_NOT_HCAORM_CA_IN11_0_NOT_ABLE
Class 3 not in HCA or MCA	C3_NOT_HCAORM_CA_IN139_125_ABLE	C3_NOT_HCAORM_CA_IN139_125_NOT_ABLE	C3_NOT_HCAORM_CA_IN125_11_ABLE	C3_NOT_HCAORM_CA_IN125_11_NOT_ABLE	C3_NOT_HCAORM_CA_IN11_0_ABLE	C3_NOT_HCAORM_CA_IN11_0_NOT_ABLE
Class 4 not in HCA or MCA	C4_NOT_HCAORM_CA_IN139_125_ABLE	C4_NOT_HCAORM_CA_IN139_125_NOT_ABLE	C4_NOT_HCAORM_CA_IN125_11_ABLE	C4_NOT_HCAORM_CA_IN125_11_NOT_ABLE	C4_NOT_HCAORM_CA_IN11_0_ABLE	C4_NOT_HCAORM_CA_IN11_0_NOT_ABLE
not in HCA or MCA subTotal	NOT_HCAMECA_BT139125_MAOP_ABLE	NOT_HCAMECA_BT139125_MAOP_NOT_ABLE	NOT_HCAMECA_BT12511_MAOP_ABLE	NOT_HCAMECA_BT12511_MAOP_NOT_ABLE	NOT_HCAMECA_BT11_MAOP_ABLE	NOT_HCAMECA_BT11_MAOP_NOT_ABLE
Total	BT139AND125_MAOP_ABLE	BT139AND125_MAOP_NOT_ABLE	BT125AND11_MAOP_ABLE	BT125AND11_MAOP_NOT_ABLE	LT_11_MAOP_ABLE	LT_11_MAOP_NOT_ABLE

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

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)	PARTSMEHCAM1	PARTSMEHCAM2	PARTSMETOT (sum)
Relative Risk	PARTTRRHAM1	PARTTRRHAM2	PARTTRRTOT (sum)
Quantitative	PARTTQHAM1	PARTTQHAM2	PARTTQTOT (sum)
Probabilistic	PARTTPHAM1	PARTTPHAM2	PARTTPTOT (sum)
Scenario-Based	PARTTSBHAM1	PARTTSBHAM2	PARTTSBTOT (sum)
Other describe: PARTTOHDESC	PARTTOHAM1	PARTTOHAM2	PARTTOTOT (sum)
Total	PARTTHCAM1TOT (sum)	PARTTHCAM2TOT (sum)	PARTTRMTOT (sum)

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	
<p>PARTNPRENAME Preparer's Name (type or print) _____</p>	<p>PARTNPRETELE Telephone Number _____</p>
<p>PARTNPRETITLE Preparer's Title _____</p>	
<p>PARTNPREEMAIL Preparer's E-mail Address _____</p>	

PART O - CERTIFYING SIGNATURE (applicable to PARTs B, F, G, and M1)
<p>PARTOPREPSETELE Telephone Number</p>
<p>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)</p>
<p>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)</p>
<p>PARTOPREPSEEMAIL Senior Executive Officer's E-mail Address</p>

Note: Field Name not on the form as follow:

Field Name	Field Name Description
DATAFILE_AS_OF	<i>Data as of date</i>
PARTNPREFAX, PARTOPREPSEIGN	<i>For Annual Report from 2014 and forward, this data is not collected</i>
FILING_DATE	<i>System created value: Date when a record was filed with PHMSA DOT</i>
REPORT_DATE	<i>System created value: Date when an Initial record was filed with PHMSA DOT</i>
PARTA2NAMEOFFPARENT_COM, PARTA4NAMEOFCOMP	<i>These two fieldnames are only with CY2010-2011 filings</i>
PARTF1DOETH, PARTF5AOTH	<i>For Annual Report from 2010-2011, this data is not collected</i>

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	<i>Part R – Gas Transmission Miles by Pressure Test (PT) Range and Internal Inspection</i>
PARTQTOTAL	Rev. 10-2021	<i>Part R – Gas Transmission Miles by Pressure Test (PT) Range and Internal Inspection</i>

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	<i>Part J - New Decade 2020-2029 was added.</i>

New Fieldnames added to Rev. 3-2022

Field Name	Form Version/ Change Date	Descriptions

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 <i>Deferred until CY 2022 data submitted during 2023</i>
PARTDGONTCCPB, PARTDGONTCCPC, PARTDGONTCCUB, PARTDGONTCCUC, PARTDGONTCCI, PARTDGONTCWI, PARTDGONTCP, PARTDGONTCC, PARTDGONTCO, PARTDGONCTOTAL		PART D - MILES OF PIPE BY MATERIAL AND CORROSION PREVENTION STATUS - Onshore Type C <i>“ Gathering / Onshore Type C” deferred until CY 2022 data submitted during 2023”</i>
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
PARTLGNCC1, PARTLGNCTOT	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, PARTMGC00ONC, 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
PARTTSMHECAM1, PARTTSMHECAM2, PARTTSMETOT, PARTTTRHCAM1, PARTTTRHCAM2, PARTTTRTOT, 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