

 <p>U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration</p>	<p>ANNUAL REPORT FOR CALENDAR YEAR 20 REPORT_YEAR NATURAL AND OTHER GAS TRANSMISSION AND GATHERING PIPELINE SYSTEMS</p>	<p>INITIAL REPORT <input type="checkbox"/> SUPPLEMENTAL REPORT <input type="checkbox"/> REPORT_SUBMISSION_TYPE</p>
<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 42 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>		
<p style="color:red">REPORT_NUMBER</p> <p style="color:red">SUPPLEMENTAL_NUMBER</p>		
PART A - OPERATOR INFORMATION	DOT USE ONLY	
<p>1. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER (OPID)</p> <p style="text-align: center;">_ / _ / _ / _ / _</p> <p style="text-align: center; color:red">OPERATOR_ID</p>	<p>2. NAME OF OPERATOR:</p> <p style="text-align: center; color:red">PARTA2NAMEOFCOMP</p> <p>_____</p>	
<p>3. RESERVED</p>	<p>4. HEADQUARTERS ADDRESS:</p> <p>_____</p> <p style="text-align: center; color:red">PARTA4STREET PARTA4CITY</p> <p>_____</p> <p>Street Address</p> <p>State: _ / _ / Zip Code: _ / _ / _ / _ / _ - _ / _ / _ / _</p> <p style="text-align: center; color:red">PARTA4STATE PARTA4ZIP</p>	
<p>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.)</p> <p style="color:red">PARTA5COMMODITY</p> <p><input type="checkbox"/> Natural Gas</p> <p><input type="checkbox"/> Synthetic Gas</p> <p><input type="checkbox"/> Hydrogen Gas</p> <p><input type="checkbox"/> Propane Gas</p> <p><input type="checkbox"/> Landfill Gas</p> <p><input type="checkbox"/> Other Gas → Name of Other Gas _____</p>		
<p>6. RESERVED</p>		
<p>7. FOR THE DESIGNATED "COMMODITY GROUP", THE PIPELINES AND/OR PIPELINE FACILITIES INCLUDED WITHIN THIS OPID ARE: (Select one or both)</p> <p><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.</p> <p><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.</p>		
<p>8. RESERVED</p>		

For the designated Commodity Group, PARTs B and D will be calculated based on the data entered in Parts L 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 MILES	
	Number of HCA Miles
Onshore	Calc PARTBHCAONSHORE
Offshore	Calc PARTBHCAOFFSHORE
Total Miles	PARTBHCATOTAL Calc

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: PARTCOGNAM	PARTCONOG	PARTCOFFOG	

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	PARTDTON CPB Calc	PARTDTO NCPC Calc	PARTDTCU NCUB Calc	PARTDTCU CUC Calc	PARTDTCI CI Calc	PARTDTWI WI Calc	PARTDTNP NP Calc	PARTDTNO NO Calc	PARTDTOT OT Calc	PARTDTTM TM Calc
Offshore	PARTDTOFF FCPB Calc	PARTDTOFF FCPC Calc	PARTDTOFF FCUB Calc	PARTDTOFF FCUC Calc	PARTDTOFF FCI Calc	PARTDTOFF FWI Calc	PARTDTOFF FNP Calc	PARTDTOFF FNO Calc	PARTDTOFF FOT Calc	PARTDTOFF FTM Calc
Subtotal Transmission	PARTDTC PBOTAL Calc	PARTDTC CTOTAL Calc	PARTDTCU BTOTAL Calc	PARTDTCU CTOTAL Calc	PARTDTCI ITOTAL Calc	PARTDTWI ITOTAL Calc	PARTDTNP PTOTAL Calc	PARTDTNO CTOTAL Calc	PARTDTOT TOTAL Calc	PARTDTTM TOTAL Calc
Gathering										
Onshore Type A	PARTDGON TACPB Calc	PARTDGONT ACPC Calc	PARTDGON TACUB Calc	PARTDGONT ACUC Calc	PARTDGONT ACI Calc	PARTDGON TAWI Calc	PARTDGONT AP Calc	PARTDGONTAC Calc	PARTDGO NTAO Calc	PARTDGO ATOTAL Calc
Onshore Type B	PARTDGONT BCPB Calc	PARTDGONT BCPC Calc	PARTDGONT BCUB Calc	PARTDGONT BCUC Calc	PARTDGONT BCI Calc	PARTDGON TBWI Calc	PARTDGONT BP Calc	PARTDGONTBC Calc	PARTDGO TBO Calc	PARTDGO BTOTAL Calc
Offshore	PARTDGOFF CPB Calc	PARTDGOFF CPC Calc	PARTDGOFF CUB Calc	PARTDGOFF CUC Calc	PARTDGOFF CI Calc	PARTDGOFF WI Calc	PARTDGOFF P Calc	PARTDGOFFC Calc	PARTDGO FFO Calc	PARTDGO FTOTAL Calc
Subtotal Gathering	PARTDGC BTOTAL Calc	PARTDGC CTOTAL Calc	PARTDGCUB TOTAL Calc	PARTDGCUC TOTAL Calc	PARTDGC TOTAL Calc	PARTDGOFF TOTAL Calc	PARTDGP TOTAL Calc	PARTDGC TOTAL Calc	PARTDGO TOTAL Calc	PARTDGO TOTAL Calc
Total Miles	PARTDCP BTOTAL Calc	PARTDCP CTOTAL Calc	PARTDCUB TOTAL Calc	PARTDCUC TOTAL Calc	PARTDCI TOTAL Calc	PARTDGOFF TOTAL Calc	PARTDGP TOTAL Calc	PARTDC TOTAL Calc	PARTDGO TOTAL Calc	PARTDGO TALMILES Calc

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 pipeline facilities included within this OPID and multiple times as needed for the designated Commodity Group for each State in which INTRAstate 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.

PARTs F and G	
The data reported in these PARTs applies to: (select only one)	
INTER_INTRA	
<input type="checkbox"/>	Interstate pipelines/pipeline facilities
<input type="checkbox"/>	Intrastate pipelines/pipeline facilities in the State of <u> </u> / <u> </u> / <u> </u> (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: PARTF1DOTH	PARTF1D
e. Total tool mileage inspected in calendar year using in-line inspection tools. (Lines a + b + c + d)	PARTF1E <i>Calc</i>
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, both within an HCA Segment and outside of an HCA Segment.	PARTF2B
c. Total number of conditions repaired WITHIN AN HCA SEGMENT meeting the definition of:	PARTF2C <i>Calc</i>
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
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, both within an HCA Segment and outside of an HCA Segment.	PARTF3B
c. Total number of pressure test ruptures (complete failure of pipe wall) repaired in calendar year WITHIN AN HCA SEGMENT.	PARTF3C
d. Total number of pressure test leaks (less than complete wall failure but including escape of test medium) repaired in calendar year WITHIN AN HCA SEGMENT.	PARTF3D

(PART F continued)

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 <i>Calc</i>
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, both within an HCA Segment and outside of an HCA Segment.	PARTF4B <i>Calc</i>
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 <i>Calc</i>
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
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): PARTF5AOTH	PARTF5A
b. Total number of anomalies identified by other inspection techniques and repaired in calendar year based on the operator's criteria, both within an HCA Segment and outside of an HCA Segment.	PARTF5B
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	PARTF5C <i>Calc</i>
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
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.1 + 4.a.2 + 4.a.3 + 5.a)	PARTF6A <i>Calc</i>
b. Total number of anomalies repaired in calendar year both within an HCA Segment and outside of an HCA Segment. (Lines 2.b + 3.b + 4.b.1 + 4.b.2 + 4.b.3 + 5.b)	PARTF6B <i>Calc</i>
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT. (Lines 2.c.1 + 2.c.2 + 2.c.3 + 2.c.4 + 3.c + 3.d + 4.c.1 + 4.c.2 + 4.c.3 + 4.c.4 + 5.c.1 + 5.c.2 + 5.c.3 + 5.c.4)	PARTF6C <i>Calc</i>
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

PART G-- MILES OF BASELINE ASSESSMENTS AND REASSESSMENTS COMPLETED IN CALENDAR YEAR (HCA Segment miles ONLY)	
a. Baseline assessment miles completed during the calendar year.	PARTGMBA
b. Reassessment miles completed during the calendar year.	PARTGMRC
c. Total assessment and reassessment miles completed during the calendar year.	PARTGTOTMILES <i>Calc</i>

For the designated Commodity Group, complete PARTs H, I, J, K, L, M, P, Q, and R 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, and R	
<p>The data reported in these PARTs applies to: <i>(select only one)</i></p> <p>INTER_INTRA STATE NAME</p> <p><input type="checkbox"/> Interstate pipelines/pipeline facilities in the State of <u> </u>/<u> </u>/<u> </u> <i>(complete for each State)</i></p> <p><input type="checkbox"/> Intrastate Pipelines/pipeline facilities in the State of <u> </u>/<u> </u>/<u> </u> <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
	PARTHON4LESS	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
	42	44	46	48	52	56	58 and over		
	PARTHON42	PARTHON44	PARTHON46	PARTHON48	PARTHON52	PARTHON56	PARTHON58 OVER		
	Other Pipe Sizes Not Listed								
	Size: <u> </u> Miles: <u> </u> Add Sizes as needed		PARTHON_OTHER_PIPE_DETAIL, PARTHON_OTHER_PIPE_MILE_TOTAL						
PARTHONTOTAL Calc	Total Miles of Onshore Pipe - Transmission								
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
	42	44	46	48	52	56	58 and over		
	PARTHOFF42	PARTHOFF44	PARTHOFF46	PARTHOFF48	PARTHOFF52	PARTHOFF56	PARTHOFF58 OVER		
	Other Pipe Sizes Not Listed								
	Size: <u> </u> Miles: <u> </u> Add Sizes as needed		PARTHOFF_OTHER_PIPE_DETAIL, PARTHOFF_OTHER_PIPE_MILE_TOTAL						
PARTHOFFTOTAL Calc	Total Miles of Offshore Pipe - Transmission								

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
	PARTIONA4 LESS	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
	42	44	46	48	52	56	58 and over		
	PARTIONA42	PARTIONA44	PARTIONA46	PARTIONA48	PARTIONA52	PARTIONA56	PARTIONA58 OVER		
	Other Pipe Sizes Not Listed								
	Size: ___ Miles: _____ Add Sizes as needed		PARTIONA_OTHER_PIPE_DETAIL, PARTIONA_OTHER_PIPE_MILE_TOTAL						
PARTIONATOTAL Calc	Total Miles of Onshore Type A Pipe - Gathering								
Onshore Type B	NPS 4 or less	6	8	10	12	14	16	18	20
	PARTIONB4 LESS	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
	42	44	46	48	52	56	58 and over		
	PARTIONB42	PARTIONB44	PARTIONB46	PARTIONB48	PARTIONB52	PARTIONB56	PARTIONB58 OVER		
	Other Pipe Sizes Not Listed								
	Size: ___ Miles: _____ Add Sizes as needed		PARTIONB_OTHER_PIPE_DETAIL, PARTIONB_OTHER_PIPE_MILE_TOTAL						
PARTIONBTOTAL Calc	Total Miles of Onshore Type B Pipe - Gathering								
Offshore	NPS 4 or less	6	8	10	12	14	16	18	20
	PARTIOFF4 LESS	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
	42	44	46	48	52	56	58 and over		
	PARTIOFF42	PARTIOFF44	PARTIOFF46	PARTIOFF48	PARTIOFF52	PARTIOFF56	PARTIOFF58 OVER		
	Other Pipe Sizes Not Listed								
	Size: ___ Miles: _____ Add Sizes as needed		PARTIOFF_OTHER_PIPE_DETAIL, PARTIOFF_OTHER_PIPE_MILE_TOTAL						
PARTIOFFTOTAL Calc	Total Miles of Offshore - Gathering								

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	PARTJTUN UNKWN	PARTJTUN PRE1940	PARTJTUN 194049	PARTJTO N195059	PARTJTO N196069	PARTJTUN 197079	PARTJTO N198089
Offshore	PARTJTTOFF UNKWN	PARTJTTOFF PRE1940	PARTJTTOFF F194049	PARTJTTOFF F195059	PARTJTTOFF 196069	PARTJTTOFF F197079	PARTJTTOFF 198089
Subtotal Transmission	PARTJTUNUNKWN TOT Calc	PARTJTTPRE 1940TOT Calc	PARTJT194049 TOT Calc	PARTJT195059 TOT Calc	PARTJT19606 9TOT Calc	PARTJT197079 TOT Calc	PARTJT198089 TOT Calc
Gathering							
Onshore Type A	PARTJGONA UNKWN	PARTJGONA PRE1940	PARTJGON A194049	PARTJGONA 195059	PARTJGONA 196069	PARTJGONA1 97079	PARTJGONA 198089
Onshore Type B	PARTJGONB UNKWN	PARTJGONB PRE1940	PARTJGON B194049	PARTJGONB 195059	PARTJGONB 196069	PARTJGONB 197079	PARTJGONB 198089
Offshore	PARTJGOFF UNKWN	PARTJGOFF PRE1940	PARTJGOFF 194049	PARTJGOFF 195059	PARTJGOFF F196069	PARTJGOFF 197079	PARTJGOFF 198089
Subtotal Gathering	PARTJGUNKWN TOT Calc	PARTJGPRE1940 TOT Calc	PARTJG19404 9TOT Calc	PARTJG195059 TOT Calc	PARTJG196069 TOT Calc	PARTJG19707 9TOT Calc	PARTJG198089 TOT Calc
Total Miles	PARTJUNUNKWN TOT Calc	PARTJPRE1940 TOT Calc	PARTJ194049 TOT Calc	PARTJ195059 TOT Calc	PARTJ19606 9TOT Calc	PARTJ197079 TOT Calc	PARTJ198089 TOT Calc

Decade Pipe Installed	1990 - 1999	2000 - 2009	2010 - 2019	2020 - 2029	Total Miles
Transmission					
Onshore	PARTJTO N199099	PARTJTUN 200009	PARTJTO N201019	PARTJTUN 202029	PARTJTUN TOTAL Calc
Offshore	PARTJTTOFF 199099	PARTJTTOFF 200009	PARTJTTOFF F201019	PARTJTTOFF F202029	PARTJTTOFF FTOTAL Calc
Subtotal Transmission	PARTJT199099 TOT Calc	PARTJT200009 TOT Calc	PARTJT201019 TOT Calc	PARTJT202029 TOT Calc	PARTJT TOTAL Calc
Gathering					
Onshore Type A	PARTJGON A199099	PARTJGON A200009	PARTJGONA 201019	PARTJGONA 202029	PARTJGON ATOTAL Calc
Onshore Type B	PARTJGONB 199099	PARTJGONB 200009	PARTJGON B201019	PARTJGON B202029	PARTJGON BTOTAL Calc
Offshore	PARTJGOFF 199099	PARTJGOFF 200009	PARTJGOFF 201019	PARTJGOFF 202029	PARTJGOFF TOTAL Calc
Subtotal Gathering	PARTJG19909 9TOT Calc	PARTJG2000 09TOT Calc	PARTJG2010 19TOT Calc	PARTJG202029 TOT Calc	PARTJ GTOTA Calc
Total M	PARTJ199099 TOT Calc	PARTJ200009 TOT Calc	PARTJ201019 TOT Calc	PARTJ202029 TOT Calc	PARTJTOTAL TOT Calc

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 <i>Calc</i>
Steel pipe Greater than or equal to 20% SMYS but less than 30% SMYS	PARTK2029C1	PARTK2029C2	PARTK2029C3	PARTK2029C4	PARTK2029TOT <i>Calc</i>
Steel pipe Greater than or equal to 30% SMYS but less than or equal to 40% SMYS	PARTK3040C1	PARTK3040C2	PARTK3040C3	PARTK3040C4	PARTK3040TOT <i>Calc</i>
Steel pipe Greater than 40% SMYS but less than or equal to 50% SMYS	PARTK4150C1	PARTK4150C2	PARTK4150C3	PARTK4150C4	PARTK4150TOT <i>Calc</i>
Steel pipe Greater than 50% SMYS but less than or equal to 60% SMYS	PARTK5160C1	PARTK5160C2	PARTK5160C3	PARTK5160C4	PARTK5160TOT <i>Calc</i>
Steel pipe Greater than 60% SMYS but less than or equal to 72% SMYS	PARTK6172C1	PARTK6172C2	PARTK6172C3	PARTK6172C4	PARTK6172TOT <i>Calc</i>
Steel pipe Greater than 72% SMYS but less than or equal to 80% SMYS	PARTK7380C1	PARTK7380C2	PARTK7380C3	PARTK7380C4	PARTK7380TOT <i>Calc</i>
Steel pipe Greater than 80% SMYS	PARTK80MOREC1	PARTK80MOREC2	PARTK80MOREC3	PARTK80MOREC4	PARTK80MORETOT <i>Calc</i>
Steel pipe Unknown percent of SMYS	PARTKUNKNOWC1	PARTKUNKNOWC2	PARTKUNKNOWC3	PARTKUNKNOWC4	PARTKUNKNOWNTOT <i>Calc</i>
All Non-Steel pipe	PARTKNONSTEELC1	PARTKNONSTEELC2	PARTKNONSTEELC3	PARTKNONSTEELC4	PARTKNONSTEELTOT <i>Calc</i>
Onshore Totals	PARTKONC1TOT <i>Calc</i>	PARTKONC2TOT	PARTKONC3TOT	PARTKONC4TOT	PARTKONTOTA
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	PARTKOFFNONSTEE				
Offshore Total	PARTKOFFTOTAL <i>Calc</i>				
Total Miles	PARTKC1TOT <i>Calc</i>	PARTKC2TOT <i>Calc</i>	PARTKC3TOT <i>Calc</i>	PARTKC4TOT <i>Calc</i>	PARTKTOTAL <i>Calc</i>

PART L - MILES OF PIPE BY CLASS LOCATION						
	Class Location				Total Class Location Miles	HCA Miles
	Class 1	Class 2	Class 3	Class 4		
Transmission						
Onshore	<i>Calc from Part K</i> PARTLTONC1	<i>Calc from Part K</i> PARTLTONC2	<i>Calc from Part K</i> PARTLTONC3	<i>Calc from Part K</i> PARTLTONC4	<i>Calc</i> PARTLTONTOT	PARTLTONIM
Offshore	<i>Calc from Part K</i> PARTLTOFFC1				<i>Calc</i> PARTLTOFFTOT	PARTLTOFFIMP
Subtotal Transmission	<i>Calc</i> PARTLTC1TOT	<i>Calc</i> PARTLTC2TOT	<i>Calc</i> PARTLTC3TOT	<i>Calc</i> PARTLTC4TOT	<i>Calc</i> PARTLTTOTAL	<i>Calc</i> PARTLTOTALIMP
Gathering						
Onshore Type A		PARTLGONAC2	PARTLGONAC3	PARTLGONAC4	PARTLGONATOT <i>Calc</i>	
Onshore Type B		PARTLGONBC2	PARTLGONBC3	PARTLGONBC4	PARTLGONBTOT <i>Calc</i>	
Offshore	PARTLGOFFC1				PARTLGOFFTOT <i>Calc</i>	
Subtotal Gathering	PARTLGC1TOT <i>Calc</i>	PARTLGC2TOT <i>Calc</i>	PARTLGC3TOT <i>Calc</i>	PARTLGC4TOT <i>Calc</i>	PARTLGTOTAL <i>Calc</i>	
Total Miles	PARTLC1TOT <i>Calc</i>	PARTLC2TOT <i>Calc</i>	PARTLC3TOT <i>Calc</i>	PARTLC4TOT <i>Calc</i>	PARTLTOTAL <i>Calc</i>	PARTLTOTALIMP <i>Calc</i>

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		Offshore Leaks	
	Onshore Leaks		Offshore Leaks			Type A	Type B		
	HCA	Non-HCA	HCA	Non-HCA					
External Corrosion	PARTMTCE CONHCA	PARTMTCEC ONNHCA	PARTMTCEC OFFHCA	PARTMTCEC OFFNHCA	PARTMTCEC FHCA	PARTMG CECONA	PARTM GCECON	PARTMGCE COFF	
Internal Corrosion	PARTMTCI CONHCA	PARTMTCI ONNHCA	PARTMTCI COFFHCA	PARTMTCI COFFNHCA	PARTMTCI CFHCA	PARTMG CICONA	PARTM GCICON	PARTMGCI COFF	
Stress Corrosion Cracking	PARTMTCS ONHCA	PARTMTCS CONNHCA	PARTMTCS FFHCA	PARTMTCS OFFNHCA	PARTMTCS FHCA	PARTMG CSCONA	PARTMG CSCONB	PARTMGCS COFF	
Manufacturing	PARTMTM ONHCA	PARTMTM ONNHCA	PARTMTM OFFHCA	PARTMTM OFFNHCA	PARTMTM FHCA	PARTMG CMONA	PARTMG CMONB	PARTMGCM COFF	
Construction	PARTMTCC ONHCA	PARTMTCC ONNHCA	PARTMTCC OFFHCA	PARTMTCC OFFNHCA	PARTMTCC FHCA	PARTMG CCONA	PARTMG CCONB	PARTMGCC COFF	
Equipment	PARTMTCE ONHCA	PARTMTCE ONNHCA	PARTMTCE OFFHCA	PARTMTCE OFFNHCA	PARTMTCE FHCA	PARTMG CEONA	PARTMG CEONB	PARTMGCE COFF	
Incorrect Operations	PARTMTCIO ONHCA	PARTMTCIO ONNHCA	PARTMTCIO OFFHCA	PARTMTCIO OFFNHCA	PARTMTCIO FHCA	PARTMG CIOONA	PARTMG CIOONB	PARTMG CIOOFF	
Third Party Damage/Mechanical Damage									
Excavation Damage	PARTMTCE DONHCA	PARTMTCED ONNHCA	PARTMTCED OFFHCA	PARTMTCED OFFNHCA	PARTMTCED FHCA	PARTMG CEDONA	PARTMG CEDONB	PARTMGCE COFF	
Previous Damage (due to Excavation Activity)	PARTMTCPD ONHCA	PARTMTCPD ONNHCA	PARTMTCPD OFFHCA	PARTMTCPD OFFNHCA	PARTMTCPD FHCA	PARTMG CPDONA	PARTMG CPDONB	PARTMGCPD COFF	
Vandalism (includes all Intentional Damage)	PARTMTCV ONHCA	PARTMTCV ONNHCA	PARTMTCV OFFHCA	PARTMTCV OFFNHCA	PARTMTCV FHCA	PARTMG CVONA	PARTMG CVONB	PARTMGCV COFF	
Weather Related/Other Outside Force									
Natural Force Damage (all)	PARTMTCNF ONHCA	PARTMTCNF ONNHCA	PARTMTCNF OFFHCA	PARTMTCNF OFFNHCA	PARTMTCNF FHCA	PARTMGC NFONA	PARTMG CNFONB	PARTMGCNF COFF	
Other Outside Force Damage (excluding Vandalism and all Intentional Damage)	PARTMT COOFD ONHCA	PARTMT COOFD ONNHCA	PARTMT COOFD OFFHCA	PARTMT COOFD OFFNHCA	PARTMT COOFD FHCA	PARTM G COOFD ONA	PARTM GCOOFD ONB	PARTMG COOFD COFF	
Other	PARTMT COONHCA	PARTMT COONNHCA	PARTMT COOFFHCA	PARTMT COOFFNHCA	PARTMTCOF HCA	PARTMG COONA	PARTMG COONB	PARTMG COOFF	
Total	PARTM1TON HCATOTAL	PARTM1TON NHCA TOTAL	PARTM1TOFF HCATOTAL	PARTM1TOFF NHCA TOTAL	PARTM1T FHCA TOTAL	PARTM1G ONATOTAL	PARTM1G ONBTOTAL	PARTM1G OFFTOTAL	
	Calc	Calc	Calc	Calc	Calc	Calc	Calc	Calc	
PART M2 – KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR REPAIR									
Transmission	PARTM2TLS		Gathering	PARTM2GLSR					
PART M3 – LEAKS ON FEDERAL LAND OR OCS REPAIRED OR SCHEDULED FOR REPAIR									
Transmission			Gathering						
Onshore	PARTM3TLSRON		Onshore Type A	PARTM3GCLSRONA					
			Onshore Type B	PARTM3GCLSRONB					
OCS	PARTM3TLSROCS		OCS	PARTM3GCGLSROCS					
Subtotal Transmission	PARTM3TLSR TOTAL		Subtotal Gathering	PARTM3GCLSR TOTAL					
		Calc			Calc			Calc	
Total	PARTM3TOTAL								
					Calc				

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	PARTPTON CPB	PARTPTO NCPC	PARTPTON CUB	PARTPTON CUC	PARTPTON CI	PARTPTON WI	PARTPTON P	PARTPTON C	PARTPT ONO	Calc	PARTPTON TOTAL
Offshore	PARTPTOF FCPB	PARTPTOF FCPC	PARTPTOF CUB	PARTPTOF CUC	PARTPTOF CI	PARTPTOF WI	PARTPTOF FP	PARTPTOF FC	PARTPT OFFO	Calc	PARTPTOF TOTAL
Subtotal Transmission	PARTPTC PBTOTAL	PARTPTCPC TOTAL	PARTPTCUB TOTAL	PARTPTCUC TOTAL	PARTPTCI TOTAL	PARTPTWI TOTAL	PARTPT PTOTAL	PARTPTC TOTAL	PARTPTO TOTAL	Calc	PARTPT TOTAL
Gathering											
Onshore Type A	PARTPGON TACPB	PARTPGON TACPC	PARTPGON TACUB	PARTPGON TACUC	PARTPGON TACI	PARTPGON TAWI	PARTPGON TAP	PARTPGON TAC	PARTPG ONTAO	Calc	PARTPGONA TOTAL
Onshore Type B	PARTPGON TBCPB	PARTPGON TBCPC	PARTPGON TBCUB	PARTPGON TBCUC	PARTPGON TBCI	PARTPGON TBWI	PARTPGON TBP	PARTPGON TBC	PARTPG ONTBO	Calc	PARTPGONB TOTAL
Offshore	PARTPG OFFCPB	PARTPG OFFCPC	PARTPG OFFCUB	PARTPG OFFCUC	PARTPG OFFCI	PARTPG OFFWI	PARTPG OFFP	PARTPG OFFC	PARTPG OFFO	Calc	PARTPGOFF TOTAL
Subtotal Gathering	PARTPG CPBTOTAL	PARTPG CPCCTOTAL	PARTPG CUBTOTAL	PARTPG CUCTOTAL	PARTPG CITOTAL	PARTPG WITOTAL	PARTPG PTOTAL	PARTPG CTOTAL	PARTPG OTOTAL	Calc	PARTPG TOTAL
Total Miles	PARTPCPB TOTAL	PARTPCPC TOTAL	PARTPCUB TOTAL	PARTPCUC TOTAL	PARTPCI TOTAL	PARTPWI TOTAL	PARTP PTOTA	PARTPC TOTAL	PARTPO TOTAL	Calc	PARTPTOTAL MILES

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 §192.619 MAOP Determination Method														
	(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)	PARTQC1HCAA1	PARTQC1HCAA1INC	PARTQC1HCAA2	PARTQC1HCAA2INC	PARTQC1HCAA3	PARTQC1HCAA3INC	PARTQC1HCAA4	PARTQC1HCAA4INC	PARTQC1HCAC	PARTQC1HCACINC	PARTQC1HCAD	PARTQC1HCADINC	PARTQC1HCAOTH	PARTQC1HCAOTHINC
Class 1 (not in HCA)	PARTQC1NHCAA1		PARTQC1NHCAA2		PARTQC1NHCAA3		PARTQC1NHCAA4		PARTQC1NHCAC		PARTQC1NHCAD		PARTQC1NHCAOTH	
Class 2 (in HCA)	PARTQC2HCAA1	PARTQC2HCAA1INC	PARTQC2HCAA2	PARTQC2HCAA2INC	PARTQC2HCAA3	PARTQC2HCAA3INC	PARTQC2HCAA4	PARTQC2HCAA4INC	PARTQC2HCAC	PARTQC2HCACINC	PARTQC2HCAD	PARTQC2HCADINC	PARTQC2HCAOTH	PARTQC2HCAOTHINC
Class 2 (not in HCA)	PARTQC2NHCAA1		PARTQC2NHCAA2		PARTQC2NHCAA3		PARTQC2NHCAA4		PARTQC2NHCAC		PARTQC2NHCAD		PARTQC2NHCAOTH	
Class 3 (in HCA)	PARTQC3HCAA1	PARTQC3HCAA1INC	PARTQC3HCAA2	PARTQC3HCAA2INC	PARTQC3HCAA3	PARTQC3HCAA3INC	PARTQC3HCAA4	PARTQC3HCAA4INC	PARTQC3HCAC	PARTQC3HCACINC	PARTQC3HCAD	PARTQC3HCADINC	PARTQC3HCAOTH	PARTQC3HCAOTHINC
Class 3 (not in HCA)	PARTQC3NHCAA1	PARTQC3NHCAA1INC	PARTQC3NHCAA2	PARTQC3NHCAA2INC	PARTQC3NHCAA3	PARTQC3NHCAA3INC	PARTQC3NHCAA4	PARTQC3NHCAA4INC	PARTQC3NHCAC	PARTQC3NHCACINC	PARTQC3NHCAD	PARTQC3NHCADINC	PARTQC3NHCAOTH	PARTQC3NHCAOTHINC
Class 4 (in HCA)	PARTQC4HCAA1	PARTQC4HCAA1INC	PARTQC4HCAA2	PARTQC4HCAA2INC	PARTQC4HCAA3	PARTQC4HCAA3INC	PARTQC4HCAA4	PARTQC4HCAA4INC	PARTQC4HCAC	PARTQC4HCACINC	PARTQC4HCAD	PARTQC4HCADINC	PARTQC4HCAOTH	PARTQC4HCAOTHINC
Class 4 (not in HCA)	PARTQC4NHCAA1	PARTQC4NHCAA1INC	PARTQC4NHCAA2	PARTQC4NHCAA2INC	PARTQC4NHCAA3	PARTQC4NHCAA3INC	PARTQC4NHCAA4	PARTQC4NHCAA4INC	PARTQC4NHCAC	PARTQC4NHCACINC	PARTQC4NHCAD	PARTQC4NHCADINC	PARTQC4NHCAOTH	PARTQC4NHCAOTHINC
Total	Calc PARTQA1TOT	Calc PARTQA1INCTOT	Calc PARTQA2TOT	Calc PARTQA2INCTOT	Calc PARTQA3TOT	Calc PARTQA3INCTOT	Calc PARTQA4TOT	Calc PARTQA4INCTOT	Calc PARTQCCTOT	Calc PARTQCCTO	Calc PARTQCDTOT	Calc PARTQCDINCTOT	Calc PARTQCOHTOT	Calc PARTQCOHTINCTOT
Grand Total	Calc							PARTQALLTOTAL						
Sum of Total row for all "Incomplete Records" columns	Calc							PARTQALLINCTOTAL						

¹ Specify Other method(s): _____

Class 1 (in HCA)	PARTQOTH1HCA	Class 1 (not in HCA)	PARTQOTH1NOHCA
Class 2 (in HCA)	PARTQOTH2HCA	Class 2 (not in HCA)	PARTQOTH2NOHCA
Class 3 (in HCA)	PARTQOTH3HCA	Class 3 (not in HCA)	PARTQOTH3NOHCA
Class 4 (in HCA)	PARTQOTH4HCA	Class 4 (not in HCA)	PARTQOTH4NOHCA

Part R – Gas Transmission Miles by Pressure Test (PT) Range and Internal Inspection							
	PT ≥ 1.25 MAOP		1.25 MAOP > PT ≥ 1.1 MAOP		PT < 1.1 or No PT		
Location	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	PARTRC1HCA125 ABLE	PARTRC1HCA125 NABLE	PARTRC1HCA125 11ABLE	PARTRC1HCA12511 NABLE	PARTRC1HCALESS 11ABLE	PARTRC1HCALESS1 1NABLE	
Class 2 in HCA	PARTRC2HCA125 ABLE	PARTRC2HCA125 NABLE	PARTRC2HCA125 11ABLE	PARTRC2HCA1251 1NABLE	PARTRC2HCALES S11ABLE	PARTRC2HCALESS1 1NABLE	
Class 3 in HCA	PARTRC3HCA12 5ABLE	PARTRC3HCA12 5NABLE	PARTRC3HCA125 11ABLE	PARTRC3HCA125 11NABLE	PARTRC3HCALESS 11ABLE	PARTRC3HCALESS1 1NABLE	
Class 4 in HCA	PARTRC4HCA125 ABLE	PARTRC4HCA125 NABLE	PARTRC4HCA125 11ABLE	PARTRC4HCA1251 1NABLE	PARTRC4HCALESS 11ABLE	PARTRC4HCALESS1 1NABLE	
in HCA subTotal	PARTRHCA125 ABLETOT <i>Calc</i>	PARTRHCA125 NABLETOT <i>Calc</i>	PARTRHCA12511 ABLETOT <i>Calc</i>	PARTRHCA12511 NABLETOT <i>Calc</i>	PARTRHCALESS11 ABLETOT <i>Calc</i>	PARTRHCALESS11 NABLETOT <i>Calc</i>	
Class 1 not in HCA	PARTRC1NHCA12 5ABLE	PARTRC1NHCA12 5NABLE	PARTRC1NHCA125 11ABLE	PARTRC1NHCA125 11NABLE	PARTRC1NHCALESS 11ABLE	PARTRC1NHCALESS 11NABLE	
Class 2 not in HCA	PARTRC2NHCA125 ABLE	PARTRC2NHCA125 NABLE	PARTRC2NHCA125 11ABLE	PARTRC2NHCA125 11NABLE	PARTRC2NHCALESS 11ABLE	PARTRC2NHCALESS 11NABLE	
Class 3 not in HCA	PARTRC3NHCA125 ABLE	PARTRC3NHCA125 NABLE	PARTRC3NHCA125 11ABLE	PARTRC3NHCA125 11NABLE	PARTRC3NHCALESS 11ABLE	PARTRC3NHCALESS 11NABLE	
Class 4 not in HCA	PARTRC4NHCA125 ABLE	PARTRC4NHCA125 NABLE	PARTRC4NHCA12 511ABLE	PARTRC4NHCA125 11NABLE	PARTRC4NHCALESS 11ABLE	PARTRC4NHCALESS 11NABLE	
not in HCA subTotal	PARTRNHCA125 ABLETOT <i>Calc</i>	PARTRNHCA125 NABLETOT <i>Calc</i>	PARTRNHCA12511 ABLETOT <i>Calc</i>	PARTRNHCA12511 NABLETOT <i>Calc</i>	PARTRNHCALESS11 ABLETOT <i>Calc</i>	PARTRNHCALESS11 NABLETOT <i>Calc</i>	
Total	PARTR125ABLE TOT <i>Calc</i>	PARTR125NABLE TOT <i>Calc</i>	PARTR12511ABLE TOT <i>Calc</i>	PARTR12511NABLE TOT <i>Calc</i>	PARTRLESS11ABLE TOT <i>Calc</i>	PARTRLESS11NABLE TOT <i>Calc</i>	
PT ≥ 1.25 MAOP Total			Calc	PARTRPT125 TOT	Total Miles Internal Inspection ABLE		PARTRINSPABLETOT
1.25 MAOP > PT ≥ 1.1 MAOP Total			Calc	PARTRPT12511 TOT	Total Miles Internal Inspection NOT ABLE		PARTRINSPNABLETOT
PT < 1.1 or No PT Total			Calc	PARTRPTLESS11 TOT	Grand Total		PARTRPARTRINSPTOTAL
Grand Total			Calc	PARTRTOTAL			

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 _____</p> <p>Preparer's Name(type or print)</p>	<p style="text-align: right;">PARTNPRETELE</p> <p style="text-align: right;">/ / / / - / / / / / / /</p> <p style="text-align: right;">Telephone Number _____</p>
<p>PARTNPRETITLE _____</p> <p>Preparer's Title</p>	
<p>PARTNPREEMAIL _____</p> <p>Preparer's E-mail Address</p>	

PART O - CERTIFYING SIGNATURE (applicable to PARTs B, F, G, and M1)	
<p>_____</p>	<p style="text-align: right;">PARTOPREPSETELE</p> <p style="text-align: right;">/ / / / - / / / / / / /</p> <p style="text-align: right;">Telephone Number _____</p>
<p>PARTOPREPSENAME _____</p> <p>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 _____</p> <p>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 _____</p> <p>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>
PARTHOFF40, PARTHOFF50, PARTHOFF54, PARTHON40, PARTHON50, PARTHON54	<i>Part H – Onshore and Offshore Miles of Transmission Pipe by Nominal Pipe Size (NPS)</i>
PARTIOFF40, PARTIOFF50, PARTIOFF54, PARTIONA40, PARTIONA50, PARTIONA54, PARTIONB40, PARTIONB50, PARTIONB54	<i>Part I – Onshore and Offshore Miles of Gathering Pipe by Nominal Pipe Size (NPS)</i>
PARTNPREPFAX, PARTOPREPSESIGN	<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>

PARTA2NAMEOFPARENT_COM, PARTA4NAMEOFCOMP	<i>These two fieldnames are only with CY2010-2011 filings</i>
PARTF1DOTH, PARTF5AOTH	<i>For Annual Report from 2010-2011, this data is not collected</i>

New Fieldnames added to Rev. 10-2014

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