Notice:	This report is required by 49 CFR Part 191. Failure to report may result in a civil penalty not to exceed \$100,000 for each violation	
for each	day the violation continues up to a maximum of \$1,000,000 as provided in 49 USC 60122.	0

0	U.S. Department of Transportation	ANNUAL REPORT FOR CALENDAR YEAR 2020	Initial Date Submitted	03/15/2021
	Pipeline and Hazardous Materials Safety Administration	NATURAL OR OTHER GAS TRANSMISSION and GATHERING SYSTEMS	Report Submission Type	INITIAL
			Date Submitted	
A federa	I agency may not conduct or sp	ponsor, and a person is not required to respond to, nor shall a person be	e subject to a pena	Ity for failure to

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.

**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 <a href="http://www.phmsa.dot.gov/pipeline/library/forms">http://www.phmsa.dot.gov/pipeline/library/forms</a>.

PART A - OPERATOR INFORMATION	DOT USE ONLY	20211210 - 39531					
1. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER (OPID)	2. NAME OF OPERATOR: WESTERN MIDSTREAM PARTNERS, LP						
3. RESERVED	4. HEADQUARTERS ADDRESS:						
	9950 WOODLOCH FOREST DR SUITE 2800 Street Address						
	THE WOODLANDS City						
	State: TX Zip Code: 77380						
5. THIS REPORT PERTAINS TO THE FOLLOWING COMMODITY Of and complete the report for that Commodity Group. File a separate re Natural Gas	port for each Commodi	odity Group based on the predominant gas carried ity Group included in this OPID.)					
6. RESERVED							
7. FOR THE DESIGNATED "COMMODITY GROUP", THE PIPELINI (Select one or both)	ES AND/OR PIPELINE	FACILITIES INCLUDED WITHIN THIS OPID ARE:					
INTERstate pipeline – List all of the States pipelines and/or pipeline facilities included <b>WYOMING</b> etc.							
INTRAstate pipeline – List all of the States facilities included under this OPID exist. <b>C</b>							
8. RESERVED							

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 0.13						
Offshore 0						
Total Miles	0.13					

PART C - VOLUME TRANSPORTED IN TRAN PIPELINES (ONLY) IN MILLION SCF PER YEA (excludesTransmission lines of Gas Distribu	AR		do not complete PART C if this report only pipelines or transmission lines of gas s.		
		Onshore	Offshore		
Natural Gas	425872				
Propane Gas	0		0		
Synthetic Gas	0		0		
Hydrogen Gas		0			
Landfill Gas	0				
Other Gas - Name:		0			

PART D - MILES OF STEEL PIPE BY CORROSION PROTECTION										
		athodically tected		hodically tected						•
	Bare	Coated	Bare	Coated	Cast Iron	Wrought Iron	Plastic	Composite <sup>1</sup>	Other	Total Miles
Transmission										
Onshore	0	316.19	0	0	0	0	0	0	0	316.19
Offshore	0	0	0	0	0	0	0	0	0	0
Subtotal Transmission	0	316.19	0	0	0	0	0	0	0	316.19
Gathering										
Onshore Type A	0	239.22	0	0	0	0	10.21	0	0	249.43
Onshore Type B	0	0	0	0	0	0	0	0	0	0
Offshore	0	0	0	0	0	0	0	0	0	0
Subtotal Gathering	0	239.22	0	0	0	0	10.21	0	0	249.43
Total Miles	0	555.41	0	0	0	0	10.21	0	0	565.62

<sup>1</sup>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)

- Interstate pipelines/pipeline facilities  $\boxtimes$
- Intrastate pipelines/pipeline facilities in the State of (complete for each State)

MILEAGE INSPECTED IN CALENDAR YEAR USING THE FOLLOWING IN-LINE INSPECTION (ILI) TOOLS	
a. Corrosion or metal loss tools	0
b. Dent or deformation tools	0
c. Crack or long seam defect detection tools	0
d. Any other internal inspection tools, specify other tools:	0
1. Internal Inspection Tools - Other	
e. Total tool mileage inspected in calendar year using in-line inspection tools. (Lines a + b + c + d)	0
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.	0
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.	0
c. Total number of conditions repaired WITHIN AN HCA SEGMENT meeting the definition of:	
1. "Immediate repair conditions" [192.933(d)(1)]	
2. "One-year conditions" [192.933(d)(2)]	
3. "Monitored conditions" [192.933(d)(3)]	
4. Other "Scheduled conditions" [192.933(c)]	
MILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON PRESSURE TESTING	
a. Total mileage inspected by pressure testing in calendar year.	0
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.	0
c. Total number of pressure test ruptures (complete failure of pipe wall) repaired in calendar year WITHIN AN HCA SEGMENT.	
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.	
AILEAGE INSPECTED AND ACTIONS TAKEN IN CALENDAR YEAR BASED ON DA (Direct Assessment methods)	
a. Total mileage inspected by each DA method in calendar year.	0
1. ECDA	0
2. ICDA	0
3. SCCDA	0
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.	0
1. ECDA	0
2. ICDA	0
3. SCCDA	0
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	
1. "Immediate repair conditions" [192.933(d)(1)]	
1. "Immediate repair conditions" [192.933(d)(1)] orm PHMSA F 7100.2-1 (Rev. 10-2014)	Pg. 3 of

Notice: This report is required by 49 CFR Part 191.	Failure to report may result in a civil penalty not to exceed \$100,000 for each violation	
for each day the violation continues up to a maximum	n of \$1,000,000 as provided in 49 USC 60122.	(

2. "One-year conditions" [192.933(d)(2)]	
3. "Monitored conditions" [192.933(d)(3)]	
4. Other "Scheduled conditions" [192.933(c)]	
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.	0
1. Other Inspection Techniques	
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.	0
c. Total number of conditions repaired in calendar year WITHIN AN HCA SEGMENT meeting the definition of:	
1. "Immediate repair conditions" [192.933(d)(1)]	
2. "One-year conditions" [192.933(d)(2)]	
3. "Monitored conditions" [192.933(d)(3)]	
4. Other "Scheduled conditions" [192.933©]	
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)	0
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)	0
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)	
d. Total number of actionable anomalies eliminated by pipe replacement in calendar year WITHIN AN HCA SEGMENT:	
e. Total number of actionable anomalies eliminated by pipe abandonment in calendar year WITHIN AN HCA SEGMENT:	
PART G- MILES OF BASELINE ASSESSMENTS AND REASSESSMENTS COMPLETED IN CALENDAR YEAR (HCA Seg ONLY)	ment miles
a. Baseline assessment miles completed during the calendar year.	
b. Reassessment miles completed during the calendar year.	
c. Total assessment and reassessment miles completed during the calendar year.	

Form Approved OMB No. 2137-0522 Expires: 8/31/2020

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

PARTS H, I, J, K, L, M, P, Q, and R

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

**INTRASTATE** pipelines/pipeline facilities COLORADO

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

NPS 4 or less         6         8         10         12         14         16         18           0         0         0         0.24         0														
Onshore         Image: Construct of the second	20													
Onshore         0         2.72         0	0.96													
Onshore         40         42         44         46         48         52         56         58 and over         58	38													
40         42         44         46         48         52         56         58 and over           0	0													
Additional Sizes and Miles (Size – Miles;): 0 · 0; 0 · 0; 0 · 0; 0 · 0; 0 · 0; 0 · 0; 0 · 0; 0 · 0; 0 · 0; 0 · 0;         Additional Sizes and Miles of Onshore Pipe – Transmission           MPS 4         6         8         10         12         14         16         18           0         0         0         0         0         0         0         0         0           22         24         26         28         30         322         344         36         36           0         0         0         0         0         0         0         0         0           22         24         26         28         30         322         344         36         36           0         0         0         0         0         0         0         0         0           0         0         0         0         0         0         0         0         0           40         42         444         46         48         52         56         58 and over           0         0         0         0         0         0         0         0         0           Additional Sizes and Miles (Size – Miles.): 0 · 0; 0 · 0; 0 · 0; 0 · 0; 0 · 0														
0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0;         3.92       Total Miles of Onshore Pipe – Transmission         Offessor       0       0       0       0       0       0       0       0         Offshore       0       0       0       0       0       0       0       0       0       0         Offshore       40       42       44       46       48       52       56       56 and over         0       0       0       0       0       0       0       0       0       0         40       42       44       46       48       52       56       56 and over       56 and over         0       0       0       0       0       0       0       0       0       0         40       42       44       46       48       52       56       56 and over       56         0       0       0       0       0       0       0       0       0       0       0         10       12       14       16       18       18       18       18       18														
NPS 4 or less         6         8         10         12         14         16         18           0	Additional Sizes and Miles (Size – Miles;): 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0;													
or less         o         8         10         12         14         16         18           0 <t< td=""><td></td></t<>														
Offshore         22         24         26         28         30         32         34         36           0	20													
Offshore         0<	0													
Offshore         40         42         44         46         48         52         56         58 and over           0 <td>38</td>	38													
Offshore         40         42         44         40         46         52         56         over           0	0													
Additional Sizes and Miles (Size – Miles;): 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0;       Additional Sizes and Miles (Size – Miles;): 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0;         O       Total Miles of Offshore Pipe – Transmission         PART I - MILES OF GATHERING PIPE BY NOMINAL PIPE SIZE (NPS)         NPS 4 or less       6       8       10       12       14       16       18														
0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0;         0         Total Miles of Offshore Pipe – Transmission         PART I - MILES OF GATHERING PIPE BY NOMINAL PIPE SIZE (NPS)         NPS 4 or less       6       8       10       12       14       16       18														
PART I - MILES OF GATHERING PIPE BY NOMINAL PIPE SIZE (NPS)         NPS 4 or less       6       8       10       12       14       16       18	Additional Sizes and Miles (Size – Miles;): 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0;													
NPS 4 or less         6         8         10         12         14         16         18														
NPS 4 or less         6         8         10         12         14         16         18														
or less 6 6 10 12 14 16 18														
	20													
Onshore 103.34 42.32 57.94 12.79 17.57 0 6.19 0	5.81													
Type A         22         24         26         28         30         32         34         36	38													
0 3.47 0 0 0 0 0 0	0													

40

42

44

48

52

46

58 and

over

56

					<b></b>	<del></del>		1	Exp	bires: 8/31/2020					
	0	0	0	0	0	0	0	0							
	Additiona	al Sizes and Miles	(Size – Miles;)	: 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0	; 0 - 0; 0 - 0;	ı	I						
249.43	Total Mil	les of Onshore Typ	e A Pipe – Gai	thering											
	NPS 4 or less	6	8	10	12	14	16		18	20					
	0	0	0	0	0	0	0		0	0					
	22	24	26	28	30	32	34		36	38					
Onshore	0	0	0	0	0	0	0	50 -	0	0					
Туре В	40	42	44	46	48	52	56	58 ar over	10						
	0	0	0	0	0	0	0	0							
	Additional Sizes and Miles (Size – Miles;): 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0; 0 - 0;														
0	Total Mil	les of Onshore Typ	e B Pipe – Gat	thering											
	NPS 4 or less		8	10	12	14	16		18	20					
	0	0	0	0	0	0	0		0	0					
	22	24	26	28	30	32	34		36	38					
Offshore	0	0	0	0	0	0	0		0	0					
	40	42	44	46	48	52	56	58 ar over	10						
	0	0	0	0	0	0	0	0							
	Additiona	al Sizes and Miles	(Size – Miles;)	: 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0	; 0 - 0; 0 - 0;								
0	Total Mil	les of Offshore Pipe	e – Gathering												
PART J – M	ILES OF	PIPE BY DEC	ADE INSTA	ALLED											
Decade Pipe Installed		Unknown	Pre-40	1940 - 1	1949 195	0 - 1959	1960 - 19	969		1970 - 1979					
Transmissio	on					,			1						
Onshore		0	0	0		0	0			0.96					
Offshore															
Subtotal Transmission		0	0	0		0	0			0.96					
Gathering	no /	70.35				0	0			77 41					
Onshore Type A Onshore Type B		0	0	0		0				0					
Offshore	рев	0	0			0	0			0					
Subtotal Gathering		70.35	0	0		0 0				77.41					
Total Miles	0	70.35	0	0		0	0			78.37					
Decade Pipe Installed		1980 - 1989	1990 - 199	9 2000 - 2	2009 201	0 - 2019	2020 - 20	029		Total Miles					
Transmissio	on														
Onshore		0	0	0		2.28	0.68			3.92					
Offshore															
Subtotal Trans	smission	0	0	0		2.28	0.68			3.92					
Gathering															

•				1		Expires: 8/31/2020
41.13	9.87	20.94	29.3	0.4	3	249.43
0	0	0	0	0		0
41.13	9.87	20.94	29.3	0.4	3	249.43
41.13	9.87	20.94	31.58	1.1	1	253.35
	PIPE BY S				GTH	Total Miles
ONSHORE			2 Cla	ass 3	Class 4	
0% SMYS	0	0		0	0	0
an 30% SMYS	0	0		0	0	0
	0	0		0	0	0
to 50% SMYS	1.75	0		0	0	1.75
to 60% SMYS	1.21	0		0	0	1.21
teel pipe Greater than 60% SMYS ut less than or equal to 72% SMYS		0		0	0	0.96
to 80% SMYS	0	0		0	0	0
	-				-	0
ercent of SMYS		-		-		0
	-				-	0
Onshore Totals		0		0	0	3.92
	Class I					
	0					
o dut less than	0					
72% SMYS	0					
ercent of SMYS	0					
	0					
Offshore Total	0					0
Total Miles	3.92					3.92
PIPE BY CLASS		I				
	Cla	ss Location			Total ass Location	HCA Miles in the IMP
Class I	Class 2	Class 3	Class		Miles	Program
3.92	0	0	0		3.92	0
3.92 0 3.92	0	0	0		3.92 0	0
	0         41.13         41.13         41.13         41.13         13         41.13         60% SMYS         an or equal to SMYS an 60% SMYS an 80% SMYS a	0         0           41.13         9.87           41.13         9.87           41.13         9.87           41.13         9.87           Class I         0           0% SMYS         0           0 or equal to an 30% SMYS         0           0 or equal to an 30% SMYS         0           0 or equal to an or equal to an or equal to         0           0 for equal to an or equal to         0           0 for equal to an or equal to         0           1 for equal to         0	0         0         0           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           41.13         9.87         20.94           61.01         Class         0.94           61.02         Class         0.94           61.03         0.96         0           61.04         0.96         0           60% SMYS         1.75         0           60% SMYS         0.96         0           60% SMYS         0         0	0         0         0         0           41.13         9.87         20.94         29.3           41.13         9.87         20.94         31.58           TRANSMISSION PIPE BY SPECIFIED MINIMUM YIELI OClass I           CLASS LOCATION         CLASS LOCATION           RE         CLASS LOCATION           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0         0         0           0	0         0         0         0         0         0           41.13         9.87         20.94         29.3         0.4           41.13         9.87         20.94         31.58         1.1           TRANSMISSION PIPE BY SPECIFIED MINIMUM YIELD STRENU CLASS LOCATION           CLASS LOCATION           CLASS LOCATION           Re           CLASS LOCATION           O         0           0           or equal to on or equal to on or equal to on or equal to         0         0         0           no equal to on or equal to on or equal to         0         0         0         0           no equal to on or equal to on or equal to         0         0         0         0           no equal to on or equal to         0         0         0           no for equal to on or equal to         0         0         0           no for equal to on or equal to         0         0         0         0           no for equal to on or equal to         0         0         0         0         0           no for equal to         0 <td< td=""><td>41.13         9.87         20.94         29.3         0.43           0         0         0         0         0         0         0           41.13         9.87         20.94         29.3         0.43         0           41.13         9.87         20.94         31.58         1.11         0           41.13         9.87         20.94         31.58         1.11         0           CLASS LOCATION           OPEN EXTRIBUTION           CLASS LOCATION           OPEN EXTRIBUTION           </td></td<>	41.13         9.87         20.94         29.3         0.43           0         0         0         0         0         0         0           41.13         9.87         20.94         29.3         0.43         0           41.13         9.87         20.94         31.58         1.11         0           41.13         9.87         20.94         31.58         1.11         0           CLASS LOCATION           OPEN EXTRIBUTION           CLASS LOCATION           OPEN EXTRIBUTION           OPEN EXTRIBUTION

for each day the violation continues	up to a maximu	im of \$1,000,00	0 as provided	in 49 USC 60	122.			OMB No. 2137-0522 Expires: 8/31/2020
Onshore Type A	0	131.7	4	117.68	0	24	49.42	
Onshore Type B	0	0		0	0		0	
Offshore	0	0		0	0		0	
Subtotal Gathering	0	131.7	4	117.68	0	2	49.42	
Total Miles	3.92	131.7		117.68	0		53.34	0
	5.92	131.7	4	117.00	0	23	55.54	0
PART M – FAILURES, LE PART M1 – ALL LEAKS ELIMIN	·				NTS & FAILURE	S IN HCA S	EGMENTS	IN CALENDAR YEAR
		Transmissi						ng Leaks
		Lea			Failures in	Onsho	e Leaks	Offshore Leaks
	Onsho	re Leaks		e Leaks	HCA			
Cause	HCA	Non-HCA		Non-HCA	Segments	Туре А	Type B	
External Corrosion	0	0	0	0	0	0	0	0
Internal Corrosion	0	0	0	0	0	0	0	0
Stress Corrosion Cracking	0	0	0	0	0	0	0	0
Manufacturing	0	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0	0
Equipment	0	0	0	0	0	0	0	0
Incorrect Operations	0	0	0	0	0	0	0	0
Third Party Damage/Mec	hanical Da	mage	-		-	-		
Excavation Damage	0	0	0	0	0	0	0	0
Previous Damage (due to Excavation Activity)	0	0	0	0	0	0	0	0
Vandalism (includes all Intentional Damage)	0	0	0	0	0	0	0	0
Weather Related/Other O	utside For	се	_		_			_
Natural Force Damage (all)	0	0	0	0	0	0	0	0
Other Outside Force Damage (excluding Vandalism and all	0	0	0	0	0	0	0	0
Intentional Damage)								
Other	0	0	0	0	0	0	0	0
Tota	0	0	0	0	0	0	0	0
PART M2 – KNOWN SYSTEM L	EAKS AT EN	D OF YEAR S			AIR			
Transmission	0		Gatheri	ng	0			
PART M3 – LEAKS ON FEDER	AL LAND OR	OCS REPAIR	RED OR SCH	HEDULED F	OR REPAIR			
Transmission				thering				
Onshore	0		re Type A re Type B		0			
OCS	0	OCS			0			
Subtotal Transmission	0		ototal Gather	ing	0			
Total			0	3				

## PART P - MILES OF PIPE BY MATERIAL AND CORROSION PROTECTION STATUS

		athodically tected		hodically tected						
	Bare	Coated	Bare	Coated	Cast Iron	Wrought Iron	Plastic	Composite <sup>1</sup>	Other <sup>2</sup>	Total Miles
Transmission										
Onshore	0	3.92	0	0	0	0	0	0	0	3.92
Offshore	0	0	0	0	0	0	0	0	0	0
Subtotal Transmission	0	3.92	0	0	0	0	0	0	0	3.92
Gathering										
Onshore Type A	0	239.22	0	0	0	0	10.21	0	0	249.43
Onshore Type B	0	0	0	0	0	0	0	0	0	0
Offshore	0	0	0	0	0	0	0	0	0	0
Subtotal Gathering	0	239.22	0	0	0	0	10.21	0	0	249.43
Total Miles	0	243.14	0	0	0	0	10.21	0	0	253.35

<sup>1</sup>Use of Composite pipe requires PHMSA Special Permit or waiver from a State <sup>2</sup>specify Other material(s):

#### 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 <sup>1</sup> Total	Other Incomplete Records
Class 1 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 1 (not in HCA)	0		3.92		0		0		0		0		0	
Class 2 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 2 (not in HCA)	0		0		0		0		0		0		0	
Class 3 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 3 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total	0	0	3.92	0	0	0	0	0	0	0	0	0	0	0
Grand Total				-		-		3.92		-		=		
Sum of Total row	for all "	Incomple	ete Rec	cords" colu	mns			0						
<sup>1</sup> Specify Other me	thod(s)	:												
Class 1 (in HCA)							Class	1 (not in HC	A)					
Class 2 (in HCA)							Class	2 (not in HC	A)					
Class 3 (in HCA)							Class	3 (not in HC	A)					
Class 4 (in HCA)							Class	4 (not in HC	A)					

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Location	Miles Internal	25 MAOP	1.25 MAO	P > PT ≥ 1.1 MAOP	PT < 1.1 or	No PT
	Inspection ABLE	Miles Internal Inspection NOT ABLE	Miles Internal Inspection ABLE	Miles Internal Inspection NOT ABLE	Miles Internal Inspection ABLE	Miles Interna Inspection NOT ABLE
Class 1 in HCA	0	0	0	0	0	0
Class 2 in HCA	0	0	0	0	0	0
Class 3 in HCA	0	0	0	0	0	0
Class 4 in HCA	0	0	0	0	0	0
in HCA subTotal	0	0	0	0	0	0
Class 1 not in HCA	3.92	0	0	0	0	0
Class 2 not in HCA	0	0	0	0	0	0
Class 3 not in HCA	0	0	0	0	0	0
Class 4 not in HCA	0	0	0	0	0	0
not in HCA subTotal	3.92	0	0	0	0	0
Total	3.92	0	0	0	0	0
PT ≥ 1.25 MAOP Tota	1		3.92	Total Miles Internal Ir	spection ABLE	3.92
1.25 MAOP > PT ≥ 1.1	I MAOP Total		0	Total Miles Internal Ir	nspection NOT ABLE	0
PT < 1.1 or No PT Tot	al		0		Grand Total	3.92
		Grand Total	3.92			

	or less	6	8	10	12	14	16	18	20
	0	0	0	0	0	0	0	0	3
	22	24	26	28	30	32	34	36	38
Onshore	0	0	0	0	0	0	0	0	0
Unshore	40	42	44	46	48	52	56	58 and over	
	0	0	0	0	0	0	0	0	
	Additional Si 0 - 0; 0 - 0;	izes and Miles 0 - 0; 0 - 0; 0 -	(Size – Miles;) 0; 0 - 0; 0 - 0; (	: D - 0; 0 - 0;					
3	Total Miles of	of Onshore Pip	e – Transmissi	on					
	NPS 4 or less	6	8	10	12	14	16	18	20
Offshore	0	0	0	0	0	0	0	0	0
	22	24	26	28	30	32	34	36	38

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	-								Lvbi	es: 8/31/2020
	0	0	0	0	0	0	0		0	0
	40	42	44	46	48	52	56		58 and over	
	0	0	0	0	0	0	0		0	
	Additional S 0 - 0; 0 - 0; (	izes and Miles ) - 0; 0 - 0; 0 - (	(Size – Miles;) ); 0 - 0; 0 - 0; (	): ) - 0; 0 - 0;						
0	Total Miles of	of Offshore Pip	e – Transmissi	ion						
PART I - M	ILES OF GA	THERING F	PIPE BY NO	OMINAL PIF	PE SIZE (NF	PS)				
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
Onshore	22	24	26	28	30	32	34		36	38
Type A	0 40	0 42	0 44	0 46	0 48	0 52	56	58 and over	0	0
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	l (Size – Miles;)	): 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	I ; 0 - 0; 0 - 0; C	) - 0; 0 - 0;			
0	Total Miles of	of Onshore Typ	e A Pipe – Ga	thering						
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Onshore	0	0	0	0	0	0	0	EQ and	0	0
Туре В	40	42	44	46	48	52	56	58 and over		
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	(Size – Miles;)	): 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	) - 0; 0 - 0;			
0	Total Miles of	of Onshore Typ	e B Pipe – Ga	thering				_		
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Offshore	0	0	0	0	0	0	0	58 and	0	0
	40	42	44	46	48	52	56	58 and over		
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	(Size – Miles;)	): 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	0 - 0; 0 - 0;			

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Decade Pipe						<u>ــــــــــــــــــــــــــــــــــــ</u>	bires: 8/31/2020
Installed	Unknown	Pre-40	1940 - 1949	1950 - 1959	1960 - 196	69	1970 - 1979
Transmission							
Onshore	0	0	0	0	0		0
Offshore							
Subtotal Transmission	0	0	0	0	0		0
Gathering							
Onshore Type A	0	0	0	0	0		0
Onshore Type B	0	0	0	0	0		0
Offshore							
Subtotal Gathering	0	0	0	0	0		0
Total Miles	0	0	0	0	0		0
Decade Pipe Installed	1980 - 1989	1990 - 1999	2000 - 2009	2010 - 2019	2020 - 202	29	Total Miles
Transmission							
Onshore	0	0	0	3	0		3
Offshore							
Subtotal Transmission	0	0	0	3	0		3
Gathering							
Onshore Type A	0	0	0	0	0		0
Onshore Type B	0	0	0	0	0		0
Offshore							
Subtotal Gathering	0	0	0	0	0		0
Total Miles	0	0	0	3	0		3
Total Miles PART K- MILES OF			PECIFIED MI	NIMUM YIELD	STRENGT	Ъ.	I
	TRANSMISSIO	N PIPE BY S		NIMUM YIELD	STRENGT		3 Total Miles
PART K- MILES OF	TRANSMISSIO		PECIFIED MI	NIMUM YIELD	STRENGT	TH Class 4	I
PART K- MILES OF	TRANSMISSIO	N PIPE BY S		NIMUM YIELD ASS LOCATIO 2 Cla	STRENGT		I
PART K- MILES OF	TRANSMISSIO DRE 20% SMYS an or equal to	N PIPE BY S	PECIFIED MII	NIMUM YIELD ASS LOCATIO 2 Cla	STRENGT	Class 4	Total Miles
PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater the	TRANSMISSIO DRE 20% SMYS an or equal to han 30% SMYS nan or equal to	N PIPE BY S Class I	PECIFIED MII CLA Class 0	NIMUM YIELD ASS LOCATIO 2 Cla (	STRENGT	Class 4 0	Total Miles 0
PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater the 20% SMYS but less t Steel pipe Greater th 30% SMYS but less t	TRANSMISSIO ORE 20% SMYS an or equal to han 30% SMYS han or equal to han or equal to han or equal to	N PIPE BY S Class I 0 0	PECIFIED MII CLA Class 0 0	NIMUM YIELD ASS LOCATIO 2 Cla ( (	STRENGT N ss 3	Class 4 0 0	Total Miles 0 0
PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater th 20% SMYS but less t Steel pipe Greater th 30% SMYS but less t 40% SMYS Steel pipe Greater th	TRANSMISSIO ORE 20% SMYS an or equal to han 30% SMYS nan or equal to han or equal to han or equal to han for equal to han for equal to han for equal to han for equal to	N PIPE BY S Class I 0 0 0	PECIFIED MII CLA Class 0 0	NIMUM YIELD ASS LOCATIO 2 Cla ( ( ( ( ( ( ( ( ( ( () ()))))))))))))	STRENGT N 55 3 ) )	Class 4 0 0 0	Total Miles 0 0 0
PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater the 20% SMYS but less t Steel pipe Greater th 30% SMYS but less t 40% SMYS Steel pipe Greater th but less than or equa Steel pipe Greater th	TRANSMISSIO ORE 20% SMYS an or equal to han 30% SMYS han or equal to han or equal to han or equal to han or equal to han 50% SMYS han 50% SMYS han 50% SMYS han 60% SMYS	N PIPE BY S Class I 0 0 0	PECIFIED MII CLA Class 0 0 0	NIMUM YIELD ASS LOCATIO 2 Clai ( ( ( ( ( ( ( ( ( ( ( ( ())))))))))))	STRENGT N ss 3	Class 4 0 0 0 0	Total Miles 0 0 0 0
PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater th 20% SMYS but less t Steel pipe Greater th 30% SMYS but less t 40% SMYS Steel pipe Greater th but less than or equa Steel pipe Greater th but less than or equa	TRANSMISSIO ORE 20% SMYS an or equal to han 30% SMYS han or equal to han or equal to han or equal to han or equal to han 50% SMYS al to 50% SMYS han 50% SMYS han 60% SMYS han 60% SMYS han 72% SMYS	N         PIPE BY S           Class I           0           0           0           0           0           0           0           0           0           0           0           0	PECIFIED MII CLA Class 0 0 0 0	NIMUM YIELD ASS LOCATIC 2 Cla ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ())))))	STRENGT       N       ss 3       )       )       )       )       )       )       )       )       )	Class 4 0 0 0 0 0 0	Total Miles 0 0 0 0 0 0 0 0 0 0
PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater the 20% SMYS but less t Steel pipe Greater the 30% SMYS but less t 40% SMYS Steel pipe Greater the but less than or equal Steel pipe Greater the but less than or equal Steel pipe Greater the but less than or equal Steel pipe Greater the	TRANSMISSIO DRE 20% SMYS an or equal to han 30% SMYS han or equal to han or equal to han or equal to han or equal to han 50% SMYS al to 50% SMYS han 50% SMYS han 60% SMYS han 72% SMYS han 72% SMYS han 72% SMYS	N         PIPE BY S           Class I         0           0         0           0         0           0         0           3         0	PECIFIED MII CLA Class 0 0 0 0 0 0	NIMUM YIELD ASS LOCATIC 2 Cla ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	STRENGT       N       ss 3       )       )       )       )       )       )       )       )       )       )       )       )       )       )	Class 4 0 0 0 0 0 0 0	Total Miles 0 0 0 0 0 0 0 3
PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater th 20% SMYS but less t Steel pipe Greater th 30% SMYS but less t 40% SMYS Steel pipe Greater th but less than or equa Steel pipe Greater th but less than or equa Steel pipe Greater th but less than or equa	TRANSMISSIO DRE 20% SMYS an or equal to han 30% SMYS han or equal to han or equal to han or equal to han or equal to han fow SMYS al to 50% SMYS han 50% SMYS han 60% SMYS han 72% SMYS han 72% SMYS han 80% SMYS	N         PIPE BY S           Class I           0	PECIFIED MII CLA Class 0 0 0 0 0 0 0 0 0 0	NIMUM YIELD ASS LOCATIO 2 Cla ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	STRENGT       N       ss 3       )	Class 4 0 0 0 0 0 0 0 0	Total Miles           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           3           0
PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater th 20% SMYS but less t 30% SMYS but less t 40% SMYS Steel pipe Greater th but less than or equa Steel pipe Greater th but less than or equa	TRANSMISSIO DRE 20% SMYS an or equal to han 30% SMYS han or equal to han or equal to han or equal to han or equal to han fow SMYS al to 50% SMYS han 50% SMYS han 60% SMYS han 72% SMYS han 72% SMYS han 80% SMYS	N         PIPE BY S           Class I           0	PECIFIED MII CLA Class 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NIMUM YIELD ASS LOCATIC 2 Cla ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	STRENGT       N       ss 3       0	Class 4 0 0 0 0 0 0 0 0 0 0	Total Miles 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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		1						
OFFSHORE		Class	I					
Less than or equal to 50°	% SMYS	0						
Greater than 50% SMYS or equal to 72% SMYS		0						
Steel pipe Greater than 7	2% SMYS	0						
Steel Pipe Unknown perc		0	_					
· · ·		0	_					
All non-steel pipe		-						
	Offshore Total	0						0
	Total Miles	3						3
PART L - MILES OF PI	PE BY CLASS		ON					
		0	Class Loca	ation			otal Location	HCA Miles in the IMP
	Class I	Class	2	Class 3	Class 4		Ailes	Program
Transmission								
Onshore	3	0		0	0		3	
Offshore	0	0		0	0		0	
Subtotal Transmission	3	0		0	0		3	
					0		5	
Gathering		0		0	0		0	
Onshore Type A	0	0		0	0		0	
	0	0		0	0		0	
Onshore Type B					0		0	
Onshore Type B Offshore	0	0		0	0		0	
	0	0		0	0		0	
Offshore Subtotal Gathering Total Miles	0 3	0		·	-		-	
Offshore	0 3 LEAKS, AND	0 0 REPAIRS		0	0	S IN HCA S	0 3	N CALENDAR YEAR
Offshore Subtotal Gathering Total Miles PART M – FAILURES,	0 3 LEAKS, AND	0 0 REPAIRS	ENDAR Y	0 0 EAR; INCIDEN	0	S IN HCA S	0 3 EGMENTS I	
Offshore Subtotal Gathering Total Miles PART M – FAILURES,	0 3 LEAKS, AND	0 0 REPAIRS RED IN CALE Transmissio	ENDAR Y on Leaks	0	0 0		0 3 EGMENTS I Gatherir	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES,	0 3 LEAKS, AND MINATED/REPAIR	0 0 REPAIRS RED IN CALE Transmission Lea	ENDAR Y on Leaks ks	0 0 EAR; INCIDEN , and Failures	0 0 ITS & FAILURES Failures in HCA		0 3 EGMENTS I	
Offshore Subtotal Gathering Total Miles PART M – FAILURES,	0 3 LEAKS, AND MINATED/REPAIR	0 0 REPAIRS RED IN CALE Transmissio	ENDAR Y on Leaks ks	0 0 EAR; INCIDEN	0 0 ITS & FAILURES Failures in		0 3 EGMENTS I Gatherir	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI	0 3 LEAKS, AND MINATED/REPAIR	0 0 REPAIRS RED IN CALE Transmissio Lea re Leaks	ENDAR Y on Leaks ks Offsh	0 0 EAR; INCIDEN , and Failures	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	0 0 REPAIRS RED IN CALE Transmissio Lea re Leaks Non-HCA	ENDAR Y on Leaks ks Offsh	0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	0 0 REPAIRS RED IN CALE Transmission Lea re Leaks Non-HCA 0 0 0 0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures hore Leaks Non-HCA 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	0 0 0 REPAIRS RED IN CALE Transmission Lea re Leaks Non-HCA 0 0 0 0 0 0 0	ENDAR Y on Leaks ks Offsh	EAR; INCIDEN , and Failures ore Leaks Non-HCA 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	0 0 0 REPAIRS RED IN CALE Transmission Lea re Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	0 0 0 REPAIRS RED IN CALE Transmission Lea re Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures hore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	REPAIRS RED IN CALE Transmission re Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations Third Party Damage/M	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	REPAIRS RED IN CALE Transmission Lea re Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations Third Party Damage/M Excavation Damage	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	0         REPAIRS         RED IN CALE         Transmission         Leaks         Non-HCA         0          0          0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations Third Party Damage/M Excavation Damage Previous Damage (due t	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	REPAIRS RED IN CALE Transmission Lea re Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations Third Party Damage/M Excavation Damage Previous Damage (due t Excavation Activity) Vandalism (includes all	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	0         REPAIRS         RED IN CALE         Transmission         Leaks         Non-HCA         0           0          0 <td>ENDAR Y on Leaks ks Offsh</td> <td>0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>0 0 ITS &amp; FAILURES Failures in HCA</td> <td>Onsho</td> <td>0 3 EGMENTS I Gatherin re Leaks</td> <td>ng Leaks</td>	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering <b>Total Miles</b> PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations <b>Third Party Damage/M</b> Excavation Damage Previous Damage (due t Excavation Activity) Vandalism (includes all Intentional Damage)	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA	0           0           0           0           RED IN CALE           Transmission           Leaks           Non-HCA           0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations Third Party Damage/M Excavation Damage Previous Damage (due t Excavation Activity) Vandalism (includes all Intentional Damage) Weather Related/Othe	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA Conshor HCA HCA HCA HCA HCA HCA HCA HCA HCA HCA	0           0           0           0           RED IN CALE           Transmission           Leaks           Non-HCA           0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures hore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering Total Miles PART M – FAILURES, PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations Third Party Damage/M Excavation Damage Previous Damage (due t Excavation Activity) Vandalism (includes all Intentional Damage) Weather Related/Othe Natural Force Damage (due	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA Conshor HCA HCA HCA HCA HCA HCA HCA HCA HCA HCA	0           0           0           0           RED IN CALE           Transmission           Lea           re Leaks           Non-HCA           0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures nore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering <b>Total Miles</b> PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations Third Party Damage/M Excavation Damage Previous Damage (due t Excavation Activity) Vandalism (includes all Intentional Damage) Weather Related/Othe Natural Force Damage (c Other Outside Force Damage (excluding Vandalism and all	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA Conshor HCA HCA HCA HCA HCA HCA HCA HCA HCA HCA	0           0           0           0           RED IN CALE           Transmission           Leaks           Non-HCA           0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures hore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks
Offshore Subtotal Gathering <b>Total Miles</b> PART M – FAILURES, PART M – FAILURES, PART M1 – ALL LEAKS ELI Cause External Corrosion Internal Corrosion Stress Corrosion Cracking Manufacturing Construction Equipment Incorrect Operations Third Party Damage/M Excavation Damage Previous Damage (due t Excavation Activity) Vandalism (includes all Intentional Damage) Weather Related/Othe Natural Force Damage (conter Outside Force Damage (excluding)	0 3 LEAKS, AND MINATED/REPAIR Onshor HCA Conshor HCA HCA HCA HCA HCA HCA HCA HCA HCA HCA	0           0           0           0           RED IN CALE           Transmission           Leaks           Non-HCA           0	ENDAR Y on Leaks ks Offsh	0 0 0 EAR; INCIDEN , and Failures hore Leaks Non-HCA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 ITS & FAILURES Failures in HCA	Onsho	0 3 EGMENTS I Gatherin re Leaks	ng Leaks

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Transn	nission	0		Gath	ering					
ART M3 – LEAKS C	ON FEDER	AL LAND O	R OCS REP		SCHEDULI	ED FOR REF	PAIR			
Trans	mission	1			Gatherin	g				
Onshore		0		shore Type shore Type						
OCS		0	OC			0				
Subtotal Trar	nsmission	0		Subtotal Gat	thering	0				
	Total			0	1					
PART P - MILES OI	F PIPE BY	MATERIAL	AND CORF		OTECTION	STATUS				
		thodically ected	Steel Cat unpro							
	Bare	Coated	Bare	Coated	Cast Iron	Wrought Iron	Plastic	Composite <sup>1</sup>	Other <sup>2</sup>	Total Miles
Transmission										
Onshore	0	3	0	0	0	0	0	0	0	3
Onshore Offshore	0	3 0	0	0	0	0	0	0	0	3 0
Onshore	-	-		-	-	-	-	-	-	
Onshore Offshore Subtotal Transmission Gathering	0	0 3	0	0	0	0	0	0	0	0
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A	0 0 0	0 3 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 3 0
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B	0 0 0 0	0 3 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 3 0 0
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B Offshore	0 0 0	0 3 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 3 0
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B	0 0 0 0	0 3 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 3 0 0

				.,					thod					
	(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 <sup>1</sup> Total	Other Incomplete Records
Class 1 (in HCA)														
Class 1 (not in HCA)	0		3		0		0		0		0		0	
Class 2 (in HCA)														
Class 2 (not in HCA)	0		0		0		0		0		0		0	
Class 3 (in HCA)														
Class 3 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (in HCA)														
Class 4 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total	0	0	3	0	0	0	0	0	0	0	0	0	0	0
Grand Total								3						
Sum of Total row f	or all "	Incomple	te Red	cords" colu	mns			0						
<sup>1</sup> Specify Other me	thod(s)	):							-					
Class 1 (in HCA)							Class	1 (not in HC	A)					
Class 2 (in HCA)							Class	2 (not in HC	A)					
Class 3 (in HCA)							Class	3 (not in HC	A)					
Class 4 (in HCA)							Class	4 (not in HC	A)					
Part R – Gas Tra	nsmis		-	Pressure	Test (I			Internal Ins	spectio	on				
						1.20 10	IAOP :	> PT ≥ 1.1 I	MAOP		PT	< 1.1 or l	No PT	
Location	1	Miles Inter Inspectio ABLE		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE	nal	> PT ≥ 1.1 I Miles Int Inspec NOT A	ernal		PT iles Inter pection A	nal	Miles Insp	Internal vection ABLE
Location Class 1 in HCA		Miles Inter		Miles Intern Inspectio	n	Miles Inter Inspectio	nal	Miles Int Inspec	ernal		les Inter	nal	Miles Insp	ection
		Miles Inter		Miles Intern Inspectio	n	Miles Inter Inspectio	nal	Miles Int Inspec	ernal		les Inter	nal	Miles Insp	ection
Class 1 in HCA		Miles Inter		Miles Intern Inspectio	n	Miles Inter Inspectio	nal	Miles Int Inspec	ernal		les Inter	nal	Miles Insp	ection
Class 1 in HCA Class 2 in HCA		Miles Inter		Miles Intern Inspectio	n	Miles Inter Inspectio	nal	Miles Int Inspec	ernal		les Inter	nal	Miles Insp	ection
Class 1 in HCA Class 2 in HCA Class 3 in HCA		Miles Inter		Miles Intern Inspectio	n	Miles Inter Inspectio	nal	Miles Int Inspec	ernal		les Inter	nal	Miles Insp	ection
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 4 in HCA	otal	Miles Inter		Miles Intern Inspectio	n	Miles Inter Inspectio	nal	Miles Int Inspec	ernal		les Inter	nal	Miles Insp NOT	ection
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 4 in HCA in HCA subT	otal CA	Miles Intern Inspectio ABLE		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE	nal	Miles Int Inspec NOT A	ernal		les Inter	nal	Miles Insp NOT	ABLE
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 4 in HCA in HCA subT Class 1 not in HC	otal CA	Miles Intern Inspectio ABLE		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE	nal	Miles Int Inspec NOT A	ernal		lles Interpection A	nal	Miles Insp NOT	0
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 4 in HCA in HCA subT Class 1 not in HC Class 2 not in HC	otal CA CA CA	Miles Intern Inspectio ABLE		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE	nal	Miles Int Inspec NOT A	ernal tion BLE		lles Interpection A	nal	Miles Insp NOT	ABLE 0
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 4 in HCA in HCA subT Class 1 not in HC Class 2 not in HC Class 3 not in HC	otal CA CA CA CA	Miles Intern Inspectio ABLE		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE	nal	Miles Int Inspec NOT A	ernal tion BLE		0 0 0	nal	Miles Insp NOT	ABLE 0 0 0
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 4 in HCA in HCA subT Class 1 not in HC Class 2 not in HC Class 3 not in HC Class 4 not in HC	otal CA CA CA CA	Miles Intern Inspectio ABLE		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE 0 0 0 0	nal	Miles Int Inspec NOT A	ernal tion BLE		lles Interpection A pection A 0 0 0 0 0	nal	Miles Insp NOT	ABLE 0 0 0 0 0
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 4 in HCA in HCA subT Class 1 not in HC Class 2 not in HC Class 3 not in HC Class 4 not in HC	otal CA CA CA CA CA CA CA CA CA	Miles Intern Inspectio ABLE 3 0 0 0 0 3		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE 0 0 0 0 0 0	nal n I	Miles Int Inspec NOT A 0 0 0 0 0 0	ernal tion BLE		lles Interpection A pection A 0 0 0 0 0 0 0 0 0 0	nal ABLE	Miles Insp NOT	0 0 0 0 0 0
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 4 in HCA in HCA subT Class 1 not in HC Class 2 not in HC Class 3 not in HC Class 4 not in HC T	otal CA CA CA CA CA CA CA CA CA CA CA CA CA	Miles Intern Inspectio ABLE	n	Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE 0 0 0 0 0 0 0 0 0 0	nal n	Miles Int Inspec NOT A 0 0 0 0 0 0 0 0 0 0	ernal ttion BLE	Inspectio	lles Interpection A pection A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nal ABLE	Miles Insp NOT	Dection           ABLE           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0           0
Class 1 in HCA Class 2 in HCA Class 3 in HCA Class 3 in HCA Class 4 in HCA in HCA subT Class 1 not in HC Class 2 not in HC Class 3 not in HC Class 4 not in HC Class 4 not in HC T PT $\geq$ 1.25 MAOP	otal CA CA CA CA CA CA CA CA CA CA	Miles Intern Inspectio ABLE 3 0 0 0 0 3 3 3 MAOP To	n	Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE 0 0 0 0 0 0 0 0 0 3	nal n	Miles Int Inspec NOT A 0 0 0 0 0 0 0 0 0 0 0 0	ernal ttion BLE	Inspectio	lles Interpection A pection A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nal ABLE	Miles Insp NOT	Dection           ABLE           0           3

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

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

## **INTERSTATE** pipelines/pipeline facilities TEXAS

PART H - MI									
	NPS 4 or less	6	8	10	12	14	16	18	20
	0	0	0	0	0	0	9.4	0	5.8
	22	24	26	28	30	32	34	36	38
	0	0	0	0	0	0	0	0	0
Onshore	40	42	44	46	48	52	56	58 and over	
	0	0	0	0	0	0	0	0	
	Additional Si 0 - 0; 0 - 0;	izes and Miles 0 - 0; 0 - 0; 0 -	(Size – Miles;) 0; 0 - 0; 0 - 0; (	: 0 - 0; 0 - 0;					
15.2		of Onshore Pipe	e – Transmissi	on					
	NPS 4 or less	6	8	10	12	14	16	18	20
	0	0	0	0	0	0	0	0	0
	22	24	26	28	30	32	34	36	38
	0	0	0	0	0	0	0	0	0
Offshore	40	42	44	46	48	52	56	58 and over	
	0	0	0	0	0	0	0	0	
	Additional Si 0 - 0; 0 - 0; 0	izes and Miles ) - 0; 0 - 0; 0 - (	(Size – Miles;) ); 0 - 0; 0 - 0; 0	: ) - 0; 0 - 0;					
0	Total Miles o	of Offshore Pipe	e – Transmissi	on					
PART I - MIL	ES OF GA	THERING F	PIPE BY NC	MINAL PIP	PE SIZE (NF	'S)			
	NPS 4 or less	6	8	10	12	14	16	18	20
	0	0	0	0	0	0	0	0	0
	22	24	26	28	30	32	34	36	38
Onshore Type A	0	0	0	0	0	0	0	0	0
i ype A	40	42	44	46	48	52	56 58 a ove		
	0	0	0	0	0	0	0	0	
	Additional Si	zes and Miles	(Size – Miles;)	: 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	- 0; 0 - 0;		

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										res: 8/31/2020
0		es of Onshore Typ	e A Pipe – Gatł	nering						
	NPS 4 or less	n	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Onshore	0	0	0	0	0	0	0		0	0
Туре В	40	42	44	46	48	52	56	58 an over	d	
	0	0	0	0	0	0	0	0		
	Additiona	al Sizes and Miles	(Size – Miles;):	0 - 0; 0 - 0; 0 -	0; 0 - 0; 0 - 0	0; 0 - 0; 0 - 0;	0 - 0; 0 - 0;			
0	Total Mile	es of Onshore Typ	e B Pipe – Gatł	nering						
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Offshore	0	0	0	0	0	0	0		0	0
	40	42	44	46	48	52	56	58 an over	d	
	0	0	0	0	0	0	0	0		
	Additiona	al Sizes and Miles	(Size – Miles;):	0 - 0; 0 - 0; 0 -	0; 0 - 0; 0 - 0	D; 0 - 0; 0 - 0;	0 - 0; 0 - 0;			
0		al Sizes and Miles es of Offshore Pip		0 - 0; 0 - 0; 0 -	0; 0 - 0; 0 - 0	0; 0 - 0; 0 - 0;	; 0 - 0; 0 - 0;			
0				0 - 0; 0 - 0; 0 -	0; 0 - 0; 0 - 0	0; 0 - 0; 0 - 0;	0 - 0; 0 - 0;			
	Total Mile		e – Gathering		0; 0 - 0; 0 - (	D; 0 - 0; 0 - 0;	; 0 - 0; 0 - 0;			
PART J – N Decade Pipe	Total Mile	es of Offshore Pip	e – Gathering			0; 0 - 0; 0 - 0; 50 - 1959	0 - 0; 0 - 0; 1960 - 1			1970 - 1979
PART J – N Decade Pipe Installed	Total Mile	es of Offshore Pip	e – Gathering	LLED						1970 - 1979
PART J – N Decade Pipe Installed	Total Mile	es of Offshore Pip	e – Gathering	LLED						1970 - 1979 0
PART J – N Decade Pipe Installed Transmissi	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown	ADE INSTA	LLED 1940 - 11		50 - 1959	1960 - 1			
PART J – M Decade Pipe Installed Transmissi Onshore	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown	ADE INSTA	LLED 1940 - 11		50 - 1959	1960 - 1			
PART J – N Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0	ADE INSTA Pre-40	LLED 1940 - 19 0		50 - 1959 0	1960 - 11 0			0
PART J – N Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0	ADE INSTA Pre-40	LLED 1940 - 19 0		50 - 1959 0	1960 - 11 0			0
PART J – N Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran Gathering	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0 0	ADE INSTA Pre-40 0 0 0	LLED 1940 - 15 0 0		50 - 1959 0 0	1960 - 15 0 0			0
PART J – M Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran Gathering Onshore Ty	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0 0 0 0	ADE INSTA Pre-40 0 0 0	LLED 1940 - 19 0 0 0 0		50 - 1959 0 0 0	1960 - 11 0 0 0			0 0 0 0
PART J – M Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran Gathering Onshore Ty Onshore Ty	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0 0 0 0	ADE INSTA Pre-40 0 0 0	LLED 1940 - 19 0 0 0 0		50 - 1959 0 0 0	1960 - 11 0 0 0			0 0 0 0
PART J – M Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran Gathering Onshore Ty Onshore Ty Offshore Subtotal C Total Miles	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0 0 0 0 0 0 0 0 0 0	e – Gathering CADE INSTA Pre-40 0 0 0 0 0 0 0 0	LLED 1940 - 19 0 0 0 0 0 0		50 - 1959 0 0 0 0	1960 - 11 0 0 0 0 0			0 0 0 0 0 0 0 0
PART J – M Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran Gathering Onshore Ty Onshore Ty Offshore Subtotal C Total Miles Decade Pipe	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0 0 0 0 0 0 0 0 0 0 0 0 0	ADE INSTA Pre-40 0 0 0 0 0 0	LLED 1940 - 15 0 0 0 0 0 0 0 0 0 0 0 0 0	949 195	50 - 1959 0 0 0 0 0 0 0	1960 - 11 0 0 0 0 0	969		0 0 0 0 0
PART J – N Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran Gathering Onshore Ty Onshore Ty Offshore	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0 0 0 0 0 0 0 0 0 0 0 0 0	e – Gathering CADE INSTA Pre-40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LLED 1940 - 19 0 0 0 0 0 0 0 0 0 0 0 0 0	949 195	50 - 1959 0 0 0 0 0 0 0 0 0	1960 - 11 0 0 0 0 0 0 0	969		0 0 0 0 0 0
PART J – N Decade Pipe Installed Transmissi Onshore Offshore Subtotal Tran Gathering Onshore Ty Onshore Ty Offshore Subtotal O Subtotal O Total Miles Decade Pipe Installed	Total Mile	es of Offshore Pipe PIPE BY DEC Unknown 0 0 0 0 0 0 0 0 0 0 0 0 0	e – Gathering CADE INSTA Pre-40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LLED 1940 - 19 0 0 0 0 0 0 0 0 0 0 0 0 0	949 195	50 - 1959 0 0 0 0 0 0 0 0 0	1960 - 11 0 0 0 0 0 0 0	969		0 0 0 0 0 0

Subtotal Transmission

Onshore Type A

Onshore Type B

Gathering

Offshore

0

0

0

0

0

0

0

0

0

15.2

0

0

15.2

0

0

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						Explices. 0/01/2020
Subtotal Gathering	0	0	0	0		0
Total Miles	0	0	0	15.2		15.2
				•	•	

## PART K- MILES OF TRANSMISSION PIPE BY SPECIFIED MINIMUM YIELD STRENGTH

PART K- MILES OF TR	RANSMISSION	PIPE BY SPE	CIFIED MINIMU	JM YIELD STR	ENGTH	
ONSHORE			CLASS	LOCATION		Total Miles
UNSHUR	E	Class I	Class 2	Class 3	Class 4	
Steel pipe Less than 20%	% SMYS	0	0	0	0	0
Steel pipe Greater than 20% SMYS but less than		0	0	0	0	0
Steel pipe Greater than 30% SMYS but less than 40% SMYS		0	0	0	0	0
Steel pipe Greater than but less than or equal to		0	0	0	0	0
Steel pipe Greater than but less than or equal to		0	0	0	0	0
Steel pipe Greater than but less than or equal to		15.2	0	0	0	15.2
Steel pipe Greater than but less than or equal to		0	0	0	0	0
Steel pipe Greater than	80% SMYS	0	0	0	0	0
Steel pipe Unknown per	cent of SMYS	0	0	0	0	0
All Non-Steel pipe		0	0	0	0	0
c	Onshore Totals	15.2	0	0	0	15.2
OFFSHORE		Class I				
Less than or equal to 50	% SMYS	0				
Greater than 50% SMYS or equal to 72% SMYS	but less than	0				
Steel pipe Greater than 7	72% SMYS	0				
Steel Pipe Unknown per	cent of SMYS	0				
All non-steel pipe		0				
	Offshore Total	0				0
	<b>Total Miles</b>	15.2				15.2
PART L - MILES OF PI	PE BY CLASS					
		Class L	ocation		Total Class Location	HCA Miles in the IMF
	Class I	Class 2	Class 3	Class 4	Miles	Program
Transmission						
Onshore	15.2	0	0	0	15.2	
Offshore	0				0	
Subtotal Transmission	15.2	0	0	0	15.2	
Gathering						
Onshore Type A						
Onshore Type B						

Subtotal Gathering

Offshore

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_						2/10/01/02/02/02
Total Miles	15.2	0	0	0	15.2	
	-					-

## PART M - FAILURES, LEAKS, AND REPAIRS

#### PART M1 - ALL LEAKS ELIMINATED/REPAIRED IN CALENDAR YEAR; INCIDENTS & FAILURES IN HCA SEGMENTS IN CALENDAR YEAR

		Transmissi	on Leaks	and Failures			Gathering	Leaks
		Lea	ks		Failures in	Onshor	e Leaks	Offshore Leaks
	Onsho	ore Leaks	Offsh	ore Leaks	HCA			
Cause	HCA	Non-HCA	HCA	Non-HCA	Segments	Туре А	Туре В	
External Corrosion	0	0	0	0	0	0	0	0
Internal Corrosion	0	0	0	0	0	0	0	0
Stress Corrosion Cracking	0	0	0	0	0	0	0	0
Manufacturing	0	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0	0
Equipment	0	0	0	0	0	0	0	0
Incorrect Operations	0	0	0	0	0	0	0	0
Third Party Damage/Mech	anical Da	amage						
Excavation Damage	0	0	0	0	0	0	0	0
Previous Damage (due to Excavation Activity)	0	0	0	0	0	0	0	0
Vandalism (includes all Intentional Damage)	0	0	0	0	0	0	0	0
Weather Related/Other O	utside Fo	rce						
Natural Force Damage (all)	0	0	0	0	0	0	0	0
Other Outside Force Damage (excluding Vandalism and all Intentional Damage)	0	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0
PART M2 – KNOWN SYSTEM LE	ů	ů		ů	Ŭ		Ū	0
Transmission	0		Gathe	ring	0			
PART M3 – LEAKS ON FEDERA	L LAND OR	OCS REPAIR	ED OR S	CHEDULED F	OR REPAIR			
Transmission			G	athering				
		Onsho	re Type A	4	0			
Onshore	0		re Type E	3	0			
OCS	0	OCS			0			
Subtotal Transmission	0	Sub	ototal Gath	ering	0			
Total			0					

PART P - MILES OF PIPE BY MATERIAL AI	
FART F - WILLES OF FIFE DT WATERIAL AI	ND CORROSION FROTECTION STATUS

	Steel Ca	thodically	Steel Cat	thodically						
	protected unprotected					-				
	Bare	Coated	Bare	Coated	Cast Iron	Wrought Iron	Plastic	Composite <sup>1</sup>	Other <sup>2</sup>	Total Miles
Transmission										
Onshore	0	15.2	0	0	0	0	0	0	0	15.2
Offshore	0	0	0	0	0	0	0	0	0	0
Subtotal Transmission	0	15.2	0	0	0	0	0	0	0	15.2
Gathering										
Onshore Type A	0	0	0	0	0	0	0	0	0	0
Onshore Type B	0	0	0	0	0	0	0	0	0	0
Offshore	0	0	0	0	0	0	0	0	0	0
Subtotal Gathering	0	0	0	0	0	0	0	0	0	0
Total Miles	0	15.2	0	0	0	0	0	0	0	15.2

<sup>1</sup>Use of Composite pipe requires PHMSA Special Permit or waiver from a State <sup>2</sup>specify Other material(s):

## 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 <sup>1</sup> Total	Other Incomplete Records
Class 1 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 1 (not in HCA)	0		15.2		0		0		0		0		0	
Class 2 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 2 (not in HCA)	0		0		0		0		0		0		0	
Class 3 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 3 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total	0	0	15.2	0	0	0	0	0	0	0	0	0	0	0
Grand Total				-		-		15.2		-		=		
Sum of Total row	for all "	Incomple	ete Rec	cords" colu	mns			0						
<sup>1</sup> Specify Other me	thod(s)	:												
Class 1 (in HCA)							Class	1 (not in HC	A)					
Class 2 (in HCA)							Class	2 (not in HC	A)					
Class 3 (in HCA)							Class	3 (not in HC	A)					
Class 4 (in HCA)							Class	4 (not in HC	A)					

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	PT ≥ 1.	25 MAOP	1.25 MAO	P > 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 Interna Inspection NOT ABLE		
Class 1 in HCA	0	0	0	0	0	0
Class 2 in HCA	0	0	0	0	0	0
Class 3 in HCA	0	0	0	0	0	0
Class 4 in HCA	0	0	0	0	0	0
in HCA subTota	al O	0	0	0	0	0
Class 1 not in HCA	15.2	0	0	0	0	0
Class 2 not in HCA	0	0	0	0	0	0
Class 3 not in HCA	0	0	0	0	0	0
Class 4 not in HCA	0	0	0	0	0	0
not in HCA subTota	al 15.2	0	0	0	0	0
Tota	al 15.2	0	0	0	0	0
PT ≥ 1.25 MAOP To	otal		15.2	Total Miles Internal I	nspection ABLE	15.2
1.25 MAOP > PT ≥	1.1 MAOP Total		0	Total Miles Internal I	nspection NOT ABLE	0
PT < 1.1 or No PT 1	Fotal		0		Grand Total	15.2
		Grand Total	15.2			
PARTs H, I, J, K, I The data reported	I in these PART	s applies to:		one)		
PART H - MILES (	OF TRANSMISS	ION PIPE BY N	NOMINAL PIP	E SIZE (NPS)		
NP: or le	- 6	8	10	12 14	16 18	20
t						

	or less	•	0	10	12		10	10	20
	0	0	0	0	0	0	0	0	2
	22	24	26	28	30	32	34	36	38
Onchere	0	0.13	0	0	0	0	0	0	0
Onshore	40	42	44	46	48	52	56	58 and over	
	0	0	0	0	0	0	0	0	
	Additional Si 0 - 0; 0 - 0;	zes and Miles 0 - 0; 0 - 0; 0 -	(Size – Miles;) 0; 0 - 0; 0 - 0;	: 0 - 0; 0 - 0;					
2.13	Total Miles of	of Onshore Pip	e – Transmissi	on					
	NPS 4 or less	6	8	10	12	14	16	18	20
Offshore	0	0	0	0	0	0	0	0	0
	22	24	26	28	30	32	34	36	38

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	-								Lvbi	es: 8/31/2020
	0	0	0	0	0	0	0		0	0
	40	42	44	46	48	52	56		58 and over	
	0	0	0	0	0	0	0		0	
	Additional S 0 - 0; 0 - 0; (	izes and Miles ) - 0; 0 - 0; 0 - (	(Size – Miles;) ); 0 - 0; 0 - 0; (	): ) - 0; 0 - 0;						
0	Total Miles of	of Offshore Pip	e – Transmissi	ion						
PART I - M	ILES OF GA	THERING F	PIPE BY NO	OMINAL PIF	PE SIZE (NF	PS)				
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
Onshore	22	24	26	28	30	32	34		36	38
Type A	0 40	0 42	0 44	0 46	0 48	0 52	56	58 and over	0	0
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	l (Size – Miles;)	): 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	I ; 0 - 0; 0 - 0; C	) - 0; 0 - 0;			
0	Total Miles of	of Onshore Typ	e A Pipe – Ga	thering						
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Onshore	0	0	0	0	0	0	0	EQ and	0	0
Туре В	40	42	44	46	48	52	56	58 and over		
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	(Size – Miles;)	): 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	) - 0; 0 - 0;			
0	Total Miles of	of Onshore Typ	e B Pipe – Ga	thering				_		
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Offshore	0	0	0	0	0	0	0	58 and	0	0
	40	42	44	46	48	52	56	58 and over		
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	(Size – Miles;)	): 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	0 - 0; 0 - 0;			

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							Exp	ires: 8/31/2020
Decade Pipe Installed	Unknown	Pre-40	1940 - 1949	1950 - 1959	1960 -	1969		1970 - 1979
Transmission								
Onshore	0	0	0	0	0			0
Offshore								
Subtotal Transmission	0	0	0	0	0			0
Gathering								
Onshore Type A	0	0	0	0	0			0
Onshore Type B	0	0	0	0	0			0
Offshore								
Subtotal Gathering	0	0	0	0	0			0
Total Miles	0	0	0	0	0			0
Decade Pipe Installed	1980 - 1989	1990 - 1999	2000 - 2009	2010 - 2019	2020 -	2029		Total Miles
Transmission								
Onshore	0	0	0.13	2	0			2.13
Offshore								
Subtotal Transmission	0	0	0.13	2	0			2.13
Gathering								
Onshore Type A	0	0	0	0	0			0
Onshore Type B	0	0	0	0	0			0
Offshore								
Subtotal Gathering	0	0	0 0.13	0	0			0 2.13
Subtotal Gathering Total Miles	0	0	0.13	2	0			-
Subtotal Gathering Total Miles PART K- MILES OF	0 TRANSMISSIC	0	0.13	2	o STREN			-
Subtotal Gathering Total Miles	0 TRANSMISSIC	0	0.13	2 NIMUM YIELD ASS LOCATIC	o STREN		s 4	2.13
Subtotal Gathering Total Miles PART K- MILES OF ONSHO	0 TRANSMISSIC	0 DN PIPE BY S	0.13 SPECIFIED MII	2 NIMUM YIELD ASS LOCATIO 2 Cla	o STRENG	GTH		2.13
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less t	0 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS	0 DN PIPE BY S Class I	0.13 PECIFIED MII CLA Class	2 NIMUM YIELD ASS LOCATIC 2 Cla	0 STRENO DN ss 3	<b>GTH</b> Clas		2.13 Total Miles
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less that 30% SMYS but less that	0 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS han or equal to	0 DN PIPE BY S Class I 0	0.13 SPECIFIED MII CLA Class 0	2 NIMUM YIELD ASS LOCATIC 2 Cla	0 • STREN( • N • SS 3 • 0	GTH Clas 0		2.13 Total Miles 0
Subtotal Gathering Total Miles PART K- MILES OF	0 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS han or equal to han or equal to han or equal to	ON PIPE BY S Class I 0 0	0.13 SPECIFIED MII CLA Class 0 0	2 NIMUM YIELD ASS LOCATIC 2 Cla	0 • STREN( • N • SS 3 • • • • • • • • • • • • • • • • • • •	GTH Clas 0		2.13 Total Miles 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than 30% SMYS but less than 40% SMYS Steel pipe Greater than but less than or equated Steel pipe Greater than but less than or equated Steel pipe Greater than Steel p	0 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS an or equal to han or equal to han or equal to han soft SMYS an 50% SMYS	O ON PIPE BY S Class I O O O O	0.13 SPECIFIED MII CLA Class 0 0 0 0	2 NIMUM YIELD ASS LOCATIO 2 Cla	0 • STREN( • N • SS 3 • • • • • • • • • • • • • • • • • • •	GTH Clas 0 0		2.13 Total Miles 0 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than 30% SMYS but less than 30% SMYS but less than 40% SMYS Steel pipe Greater than but less than or equa Steel pipe Greater than but less than or equa	<i>0</i> TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS an or equal to han or equal to han or equal to han or equal to han 50% SMYS an 50% SMYS han 60% SMYS han 60% SMYS han 60% SMYS	0 DN PIPE BY S Class I O O O O O O O O O O O O O O O O O O O	0.13 PECIFIED MII CLA Class 0 0 0 0 0 0	2 NIMUM YIELD ASS LOCATIO 2 Cla	0           STRENCE           DN           ss 3           0           0           0           0           0           0	GTH Clas 0 0 0		2.13 Total Miles 0 0 0 0 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than Steel pipe Greater tha 30% SMYS but less than 40% SMYS Steel pipe Greater tha but less than or equa Steel pipe Greater tha but less than or equa Steel pipe Greater tha but less than or equa Steel pipe Greater tha but less than or equa	0         TRANSMISSIC         DRE         20% SMYS         an or equal to         han 30% SMYS         han or equal to         han 70% SMYS         han 60% SMYS         han 72% SMYS         han 72% SMYS	O           ON         PIPE BY S           Class I         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0.13 SPECIFIED MII CLA Class 0 0 0 0 0 0 0 0 0 0 0 0 0	2 NIMUM YIELD ASS LOCATIO 2 Cla	O           STRENC           DN           ss 3           D	GTH Clas 0 0 0 0 0 0 0 0 0 0 0 0 0		2.13 Total Miles 0 0 0 0 0 0 0 0 0 0 0 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than Steel pipe Greater tha 30% SMYS but less than 40% SMYS Steel pipe Greater than but less than or equal Steel pipe Greater than Steel pipe Greater than Greater than Steel pipe Greater than Greater than Greater than Steel pipe Greater than Gre	0         TRANSMISSIC         DRE         20% SMYS         an or equal to         han 30% SMYS         han or equal to         han or equal to         han or equal to         han or equal to         han 50% SMYS         han 60% SMYS         han 72% SMYS         han 80% SMYS	O           ON         PIPE BY S           Class I         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0.13 <b>PECIFIED MII</b> CLA Class 0 0 0 0 0 0 0 0 0 0 0 0 0	2 NIMUM YIELD ASS LOCATIO 2 Cla	0           STRENCE           DN           sss 3           D	GTH Clas 0 0 0 0 0 0 0 0 0 0 0 0 0		2.13 Total Miles 0 0 0 0 0 0 0 0 0 0 0 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less th Steel pipe Greater th 30% SMYS but less th 40% SMYS Steel pipe Greater th but less than or equa Steel pipe Greater th but less than or equa	0         TRANSMISSIC         DRE         20% SMYS         an or equal to         han 30% SMYS         han or equal to         han or equal to         han or equal to         han or equal to         han 50% SMYS         han 60% SMYS         han 72% SMYS         han 80% SMYS	O           ON         PIPE BY S           Class I         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0.13 SPECIFIED MII CLA Class 0 0 0 0 0 0 0 0 0 0 0 0 0	2 NIMUM YIELD ASS LOCATIC 2 Cla  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O           STRENC           DN           ss 3           D	GTH Clas 0 0 0 0 0 0 0 0 0 0 0 0 0		2.13 Total Miles 0 0 0 0 0 0 0 0 0 0 0 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than Steel pipe Greater tha 30% SMYS but less than 40% SMYS Steel pipe Greater than but less than or equal Steel pipe Greater than Steel pipe Greater than Greater than Steel pipe Greater than Greater than Greater than Steel pipe Greater than Gre	0         TRANSMISSIC         DRE         20% SMYS         an or equal to         han 30% SMYS         han or equal to         han or equal to         han or equal to         han or equal to         han 50% SMYS         han 60% SMYS         han 72% SMYS         han 80% SMYS	O           ON         PIPE BY S           Class I         0           Class I         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0.13 <b>PECIFIED MII</b> CLA Class 0 0 0 0 0 0 0 0 0 0 0 0 0	2 NIMUM YIELD ASS LOCATIO 2 Cla  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0           STRENCE           DN           sss 3           D	GTH Clas 0 0 0 0 0 0 0 0 0 0 0 0 0		2.13 Total Miles 0 0 0 0 0 0 0 0 0 0 0 0 0

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OFFSHORE	Class I			
Less than or equal to 50% SMYS	0			
Greater than 50% SMYS but less than or equal to 72% SMYS	0			
Steel pipe Greater than 72% SMYS	0			
Steel Pipe Unknown percent of SMYS	0			
All non-steel pipe	0			
Offshore Total	0			0
Total Miles	2			2.13
PART L - MILES OF PIPE BY CLASS	LOCATION			
	Class Lo	ocation	Total	HCA Miles in the IMP

		Class L	ocation		Total	HCA Miles in the IMP
	Class I	Class 2	Class 3	Class 4	Class Location Miles	Program
Transmission						
Onshore	2	0	0.13	0	2.13	0.13
Offshore	0	0	0	0	0	
Subtotal Transmission	2	0	0.13	0	2.13	
Gathering						
Onshore Type A	0	0	0	0	0	
Onshore Type B	0	0	0	0	0	
Offshore	0	0	0	0	0	
Subtotal Gathering	0	0	0	0	0	
Total Miles	2	0	0.13	0	2.13	0.13

## PART M - FAILURES, LEAKS, AND REPAIRS

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

		Transmissi	on Leaks,	and Failures			Gathering	g Leaks
		Lea	ks		Failures in	Onshor	e Leaks	Offshore Leaks
	Onsho	ore Leaks	Offsh	ore Leaks	HCA			
Cause	HCA	Non-HCA	HCA	Non-HCA	Segments	Туре А	Type B	
External Corrosion	0	0	0	0	0	0	0	0
Internal Corrosion	0	0	0	0	0	0	0	0
Stress Corrosion Cracking	0	0	0	0	0	0	0	0
Manufacturing	0	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0	0
Equipment	0	0	0	0	0	0	0	0
Incorrect Operations	0	0	0	0	0	0	0	0
Third Party Damage/Mecha	anical Da	amage	_					
Excavation Damage	0	0	0	0	0	0	0	0
Previous Damage (due to Excavation Activity)	0	0	0	0	0	0	0	0
Vandalism (includes all Intentional Damage)	0	0	0	0	0	0	0	0
Weather Related/Other Out	tside Fo	rce						
Natural Force Damage (all)	0	0	0	0	0	0	0	0
Other Outside Force Damage (excluding Vandalism and all Intentional Damage)	0	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0

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Transn	nission	0		Gath	ering	0							
ART M3 – LEAKS O	N FEDER	AL LAND O	R OCS REP	PAIRED OR	SCHEDULI	ED FOR REF	PAIR						
Trans	mission	1			Gatherin	g							
Ou share		0	On	shore Type	А	0							
Onshore		0	On	Onshore Type B 0									
OCS		0	OC	S		0							
Subtotal Tran	smission	0		Subtotal Gat	thering	0							
	Total			0									
PART P - MILES OF	PIPE BY	MATERIAL	AND COR		DTECTION	STATUS							
PART P - MILES OF PIPE BY MATERIAL AND CORROSION PROTECTION STATUS           Steel Cathodically         Steel Cathodically           protected         unprotected													
								•	-				
	Bare	Coated	Bare	Coated	Cast Iron	Wrought Iron	Plastic	Composite <sup>1</sup>	Other <sup>2</sup>	Total Miles			
Transmission	Bare	Coated	Bare	Coated			Plastic	Composite <sup>1</sup>	Other <sup>2</sup>	Total Miles			
Transmission Onshore	Bare 0	Coated 2.13	Bare 0	Coated 0			Plastic 0	Composite <sup>1</sup>	Other <sup>2</sup>	Total Miles 2.13			
Onshore Offshore					Iron	Iron							
Onshore	0	2.13	0	0	Iron 0	Iron 0	0	0	0	2.13			
Onshore Offshore Subtotal	0	2.13 0	0	0	lron 0 0	Iron 0 0	0	0	0	2.13 0			
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A	0	2.13 0	0	0	lron 0 0	Iron 0 0	0	0	0	2.13 0			
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B	0 0 0	2.13 0 2.13	0 0 0	0 0 0	Iron 0 0 0	Iron           0           0           0           0	0 0 0	0 0 0	0 0 0	2.13 0 2.13			
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B Offshore	0 0 0	2.13 0 2.13 0	0 0 0 0 0	0 0 0	lron 0 0 0	Iron           0           0           0           0           0           0	0 0 0	0 0 0	0 0 0	2.13 0 2.13 0			
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B	0 0 0 0	2.13 0 2.13 0 0	0 0 0 0	0 0 0 0	Iron 0 0 0 0 0 0	Iron 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	2.13 0 2.13 0 0 0			

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Part Q - Gas Tra	art Q - Gas Transmission Miles by §192.619 MAOP Determination Method           (a)(1)         (a)(2)         (a)(3)         (a)(4)         (c)         (c)         (d)         Other <sup>1</sup> Other													
	(a)(1) Total	(a)(1) Incomplete Records		(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 Incomplete Records
Class 1 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 1 (not in HCA)	0		2		0		0		0		0		0	
Class 2 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 2 (not in HCA)	0		0		0		0		0		0		0	
Class 3 (in HCA)	0	0	0.13	0	0	0	0	0	0	0	0	0	0	0
Class 3 (not in HCA)	0	0	0										0	0
Class 4 (in HCA)	0	0	0	0 0 0 0 0 0 0 0 0 0 0								0	0	
Class 4 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total	0	0	2.13	0	0 0 0 0 0 0 0 0 0								0	0
Grand Total				2.13										
Sum of Total row f	for all	"Incomple	ete Reo	e Records" columns 0										
<sup>1</sup> Specify Other me														
Class 1 (in HCA)							Class	1 (not in HC	A)					
Class 2 (in HCA)							Class	2 (not in HC	A)					
Class 3 (in HCA)							Class	3 (not in HC	A)					
Class 4 (in HCA)							Class	4 (not in HC	A)					
Part R – Gas Tra	ansmi	ssion Mil	es by	Pressure	Test (I	PT) Range	e and	Internal In	spectio	n				
		PT	≥ 1.2	5 MAOP		1.25 N	IAOP	> PT ≥ 1.1	MAOP		PT	< 1.1 or	No PT	
Location		Miles Inter Inspectio ABLE		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE		Miles Int Inspec NOT A	tion		iles Inter Dection A		Miles Interna Inspection NOT ABLE	
Class 1 in HCA		0		0		0		0			0			0
Class 2 in HCA		0		0		0		0			0			0
Class 3 in HCA		0		0.13		0		0			0			0
Class 4 in HCA		0		0		0		0			0			0
in HCA subT	otal	0		0.13		0		0			0			0
Class 1 not in HC	CA	0		2		0		0			0			0
Class 2 not in HC	CA	0		0		0		0			0	0		0
Class 3 not in HC	A	0		0		0		0			0			0
Class 4 not in HC	CA	0		0		0		0			0			0
not in HCA subT	otal	0		2		0		0			0			0
T	otal	0		2.13		0		0			0			0
PT ≥ 1.25 MAOP	Total					2.13	-	Total Miles	Internal	Inspectio	n ABLE			0
1.25 MAOP > PT	′≥1.1	MAOP To	otal			0		Total Miles	Internal	Inspectio				.13
PT < 1.1 or No P	T Tota	al				0		Grand Total 2.13					.13	
				Grand	Fotal	2.13								

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

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

## INTERSTATE pipelines/pipeline facilities WYOMING

PART H - M	ILES OF TF	RANSMISSI	ON PIPE B	Y NOMINAI	L PIPE SIZE	E (NPS)			
	NPS 4 or less	6	8	10	12	14	16	18	20
	24.24	86.28	17.28	0	43.04	0	71.44	0	0
	22	24	26	28	30	32	34	36	38
Onshore	0	0	0	0	0	0	0	0	0
Unshore	40	42	44	46	48	52	56	58 and over	
	0	0	0	0	0	0	0	0	
		izes and Miles 0 - 0; 0 - 0; 0 -							
242.28		of Onshore Pip	e – Transmissi	on					
	NPS 4 or less	6	8	10	12	14	16	18	20
	0	0	0	0	0	0	0	0	0
	22	24	26	28	30	32	34	36	38
	0	0	0	0	0	0	0	0	0
Offshore	40	42	44	46	48	52	56	58 and over	
	0	0	0	0	0	0	0	0	
		izes and Miles ) - 0; 0 - 0; 0 - (							
0	Total Miles of	of Offshore Pipe	e – Transmissi	on					
PART I - MI	LES OF GA	THERING F	PIPE BY NO	OMINAL PIF	PE SIZE (NF	'S)			
	NPS 4 or less	6	8	10	12	14	16	18	20
	0	0	0	0	0	0	0	0	0
	22	24	26	28	30	32	34	36	38
Onshore Type A	0	0	0	0	0	0	0	0	0
гуре А	40	42	44	46	48	52	56 58 a ove		
	0	0	0	0	0	0	0	0	
	Additional Si	izes and Miles	(Size – Miles;)	: 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	- 0; 0 - 0;		

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for each day t	he violation o	continues up to a max	imum of \$1,000,00	0 as provided i	n 49 USC 601	22.				B No. 2137-0522 ires: 8/31/2020
0	Total M	iles of Onshore Typ	oe A Pipe – Gath	nering						
	NPS or les		8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Onshore	0	0	0	0	0	0	0		0	0
Туре В	40	42	44	46	48	52	56	58 a over		
	0	0	0	0	0	0	0	(	D	
	Additior	nal Sizes and Miles	(Size – Miles;):	0 - 0; 0 - 0; 0	- 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	D; 0 - 0; 0 - 0	;		
0	Total M	iles of Onshore Typ	oe B Pipe – Gath	nering						
	NPS or les	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Offshore	0	0	0	0	0	0	0		0	0
	40	42	44	46	48	52	56	58 a over		
	0	0	0	0	0	0	0	(	D	
	Additior	nal Sizes and Miles	(Size – Miles;):	0 - 0; 0 - 0; 0	- 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	D; 0 - 0; 0 - 0	;		
0	Total M	iles of Offshore Pip	e – Gathering							
PART J – N		F PIPE BY DEC	CADE INSTA	LLED						
Decade Pipe Installed	9	Unknown	Pre-40	1940 -	1949 1	950 - 1959	1960 - 1	969		1970 - 1979
Transmiss	ion									
Onshore		0	0	0		0	48.4	1		112.75
Offshore										
Subtotal Trar	smission	0	0	0		0	48.4	1		112.75
Gathering										
Onshore T	ype A	0	0	0		0	0			0
Onshore T		0	0	0		0	0			0
Offshore										
Subtotal (	Gathering	0	0	0		0	0			0
Total Miles		0	0	0		0	48.4	1		112.75
Decade Pipe Installed	9	1980 - 1989	1990 - 1999	2000 - 2	2009 2	010 - 2019	2020 - 2	2029		Total Miles
Transmiss	ion									

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16.82

16.82

0

0

Onshore

Offshore

Gathering

Offshore

Subtotal Transmission

Onshore Type A

Onshore Type B

2.23

2.23

0

0

0

0

0

0

0.1

0.1

0

0

61.97

61.97

0

0

242.28

242.28

0

0

	~		~ 1		Expires: 8/31/2020		
Subtotal Gathering	0	0	0	0		•	
Total Miles	16.82	61.97	2.23	0	0.1	242.28	
PART K- MILES OF	TRANSMISSION	PIPE BY SF			RENGTH		
ONSHO	RE		CLAS	S LOCATION		Total Miles	
		Class I	Class 2	Class 3	Class 4		
Steel pipe Less than 2	0% SMYS	0	0	0	0	0	
Steel pipe Greater that 20% SMYS but less the		0	0	0	0	0	
Steel pipe Greater tha 30% SMYS but less tha 40% SMYS		37.24	0.97	0	0	38.21	
Steel pipe Greater tha but less than or equal		36.41	0	0	0	36.41	
Steel pipe Greater tha but less than or equal		43.45	1.5	0	0	44.95	
Steel pipe Greater tha but less than or equal	to 72% SMYS	122.71	0	0	0	122.71	
Steel pipe Greater tha but less than or equal	to 80% SMYS	0	0	0	0	0	
Steel pipe Greater that	in 80% SMYS	0	0	0	0	0	
Steel pipe Unknown p	ercent of SMYS	0	0	0	0	0	
All Non-Steel pipe		0	0	0	0	0	
	Onshore Totals	239.81	2.47	0	0	242.28	
OFFSHORE		Class I					
Less than or equal to	50% SMYS	0					
Greater than 50% SMY or equal to 72% SMYS		0					
Steel pipe Greater that	n 72% SMYS	0					
Steel Pipe Unknown p	ercent of SMYS	0					
All non-steel pipe		0					
	Offshore Total	0				0	
	Total Miles	239.81				242.28	
PART L - MILES OF	PIPE BY CLASS						
		Clas	s Location		Total Class Location	HCA Miles in the IMP	
	Class I	Class 2	Class 3	Class 4	Miles	Program	
Transmission							
Onshore	239.81	2.47	0	0	242.28		
Offshore	0	0	0	0	0		
Subtotal Transmission	n 239.81	2.47	0	0	242.28		
Gathering							
Onshore Type A	0	0	0	0	0		
Onshore Type B	0	0	0	0	0		
Offshore	0	0	0	0	0		
Subtotal Gathering	g 0	0	0	0	0		

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-						
Total Miles	239.81	2.47	0	0	242.28	
	-					

## PART M - FAILURES, LEAKS, AND REPAIRS

#### PART M1 - ALL LEAKS ELIMINATED/REPAIRED IN CALENDAR YEAR; INCIDENTS & FAILURES IN HCA SEGMENTS IN CALENDAR YEAR

		Transmissi	on Leaks	, and Failures			Gathering	Leaks
		Lea	ks		Failures in	Onshor	e Leaks	Offshore Leaks
	Onsho	ore Leaks	Offsh	ore Leaks	HCA			
Cause	HCA	Non-HCA	HCA	Non-HCA	Segments	Туре А	Type B	
External Corrosion	0	0	0	0	0	0	0	0
Internal Corrosion	0	0	0	0	0	0	0	0
Stress Corrosion Cracking	0	0	0	0	0	0	0	0
Manufacturing	0	0	0	0	0	0	0	0
Construction	0	1	0	0	0	0	0	0
Equipment	0	0	0	0	0	0	0	0
Incorrect Operations	0	0	0	0	0	0	0	0
Third Party Damage/Mech	anical Da	mage						
Excavation Damage	0	0	0	0	0	0	0	0
Previous Damage (due to Excavation Activity)	0	0	0	0	0	0	0	0
Vandalism (includes all Intentional Damage)	0	0	0	0	0	0	0	0
Weather Related/Other Ou	utside Fo	rce						
Natural Force Damage (all)	0	0	0	0	0	0	0	0
Other Outside Force								
Damage (excluding	0	0	0	0	0	0	0	0
Vandalism and all	Ŭ	Ŭ	Ū	Ũ	Ŭ	Ũ	Ũ	0
Intentional Damage)								
Other	0	0	0	0	0	0	0	0
Total	0	1	0	0	0	0	0	0
PART M2 – KNOWN SYSTEM LE	AKS AT EN	ID OF YEAR S	SCHEDUL	ED FOR REP	AIR			
Transmission	0		Gathe	ring				
PART M3 – LEAKS ON FEDERA	L LAND OR	OCS REPAIR	ED OR S	CHEDULED F	OR REPAIR			
Transmission			G	athering				
On all and	0	Onsho	re Type /	4				
Onshore	Onshore 0		re Type I	3				
OCS	0	OCS			0			
Subtotal Transmission	0	Sub	ototal Gath	ering	0			
Total			0					

PART P - MILES OF PIPE BY MATERIAL ANI	
FART F - WILLES OF FIFE DT WATERIAL ANI	J CORROSION FROTECTION STATUS

		athodically tected		hodically tected						
	Bare	are Coated Bare C		Coated	Cast Iron	Wrought Iron	Plastic	Composite <sup>1</sup>	Other <sup>2</sup>	Total Miles
Transmission										
Onshore	0	242.28	0	0	0	0	0	0	0	242.28
Offshore	0	0	0	0	0	0	0	0	0	0
Subtotal Transmission	0	242.28	0	0	0	0	0	0	0	242.28
Gathering										
Onshore Type A	0	0	0	0	0	0	0	0	0	0
Onshore Type B	0	0	0	0	0	0	0	0	0	0
Offshore	0	0	0	0	0	0	0	0	0	0
Subtotal Gathering	0	0	0	0	0	0	0	0	0	0
Total Miles	0	242.28	0	0	0	0	0	0	0	242.28

<sup>1</sup>Use of Composite pipe requires PHMSA Special Permit or waiver from a State <sup>2</sup>specify Other material(s):

## 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 <sup>1</sup> Total	Other Incomplete Records
Class 1 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 1 (not in HCA)	0		239.8 1		0		0		0		0		0	
Class 2 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 2 (not in HCA)	0		2.47		0		0		0		0		0	
Class 3 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 3 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total	0	0	242.2 8	0	0	0	0	0	0	0	0	0	0	0
Grand Total	1							242.28						
Sum of Total row	for all "	Incomple	ete Rec	ords" colu	mns			0						
<sup>1</sup> Specify Other me	thod(s)	:												
Class 1 (in HCA)							Class	1 (not in HC	A)					
Class 2 (in HCA)		_					Class	2 (not in HC						
Class 3 (in HCA)							Class	3 (not in HC						
Class 4 (in HCA)							Class	4 (not in HC	A)					

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	PT ≥ 1.	25 MAOP	1.25 MAO	P > 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	0	0	0	0	0	0		
Class 2 in HCA	0	0	0	0	0	0		
Class 3 in HCA	0	0	0	0	0	0		
Class 4 in HCA	0	0	0	0	0	0		
in HCA subTotal	0	0	0	0	0	0		
Class 1 not in HCA	0	104.25	0	123.7	0	11.86		
Class 2 not in HCA	0	1.47	0	1	0	0		
Class 3 not in HCA	0	0	0	0	0	0		
Class 4 not in HCA	0	0	0	0	0	0		
not in HCA subTotal	0	105.72	0	124.7	0	11.86		
Total	0	105.72	0	124.7	0	11.86		
PT ≥ 1.25 MAOP Tota	al		105.72	Total Miles Internal In	spection ABLE	0		
1.25 MAOP > PT ≥ 1.	1 MAOP Total		124.7	Total Miles Internal In	spection NOT ABLE	242.28		
PT < 1.1 or No PT To	tal		11.86		Grand Total	242.28		
		Grand Total	242.28					
ARTs H, I, J, K, L,	M, P, Q, and	R						

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

	NPS 4 or less	6	8	10	12	14	16	18	20
	0.02	0	19.6	19.6	9.1	0	1.34	0	0
	22	24	26	28	30	32	34	36	38
Onchoro	0	0	0	0	0	0	0	0	0
Onshore	40	42	44	46	48	52	56	58 and over	
	0	0	0	0	0	0	0	0	
	Additional Si 0 - 0; 0 - 0;	izes and Miles 0 - 0; 0 - 0; 0 -	(Size – Miles;) 0; 0 - 0; 0 - 0; (	: 0 - 0; 0 - 0;					
49.66	Total Miles of	of Onshore Pipe	e – Transmissi	on					
	NPS 4 or less	6	8	10	12	14	16	18	20
Offshore	0	0	0	0	0	0	0	0	0
	22	24	26	28	30	32	34	36	38

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	_								Lvbii	es: 8/31/2020
	0	0	0	0	0	0	0		0	0
	40	42	44	46	48	52	56	Ę	58 and over	
	0	0	0	0	0	0	0		0	
	Additional S 0 - 0; 0 - 0; (	izes and Miles 0 - 0; 0 - 0; 0 - (	(Size – Miles;) ); 0 - 0; 0 - 0; (	): ) - 0; 0 - 0;						
0	Total Miles of	of Offshore Pip	e – Transmissi	ion						
PART I - M	ILES OF GA	THERING F	PIPE BY NO	OMINAL PIF	PE SIZE (NF	PS)				
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
Onshore	22	24	26	28	30	32	34		36	38
Туре А	0 40	0 42	0 44	0 46	0 48	0 52	0 56	58 and over	0	0
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	(Size – Miles;)	: 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	) - 0; 0 - 0;			
0	Total Miles of	of Onshore Typ	e A Pipe – Ga	thering						
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Onshore	0	0	0	0	0	0	0	58 and	0	0
Туре В	40	42	44	46	48	52	56	over		
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	(Size – Miles;)	: 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	) - 0; 0 - 0;			
0		of Onshore Typ	e B Pipe – Ga	thering						
	NPS 4 or less	6	8	10	12	14	16		18	20
	0	0	0	0	0	0	0		0	0
	22	24	26	28	30	32	34		36	38
Offshore	0	0	0	0	0	0	0	58 and	0	0
	40	42	44	46	48	52	56	over		
	0	0	0	0	0	0	0	0		
	Additional S	izes and Miles	(Size – Miles;)	: 0 - 0; 0 - 0; 0	- 0; 0 - 0; 0 - 0	; 0 - 0; 0 - 0; 0	0 - 0; 0 - 0;			

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							Explic	es: 8/31/2020
Decade Pipe Installed	Unknown	Pre-40	1940 - 1949	1950 - 1959	1960 -	1969	1	970 - 1979
Transmission								
Onshore	0	0	0	0	0			30.65
Offshore								
Subtotal Transmission	0	0	0	0	0			30.65
Gathering								
Onshore Type A	0	0	0	0	0			0
Onshore Type B	0	0	0	0	0			0
Offshore								
Subtotal Gathering	0	0	0	0	0			0
Total Miles	0	0	0	0	0			30.65
Decade Pipe Installed	1980 - 1989	1990 - 1999	2000 - 2009	2010 - 2019	2020 -	2029	-	Total Miles
Transmission								
Onshore	1.6	17.41	0	0	0			49.66
Offshore								
Subtotal Transmission	1.6	17.41	0	0	0			49.66
Gathering								
Onshore Type A	0	0	0	0	0			0
Onshore Type B	0	0	0	0	0		0	
Offshore								
Subtotal Gathering	0	0	0	0	0			0
Subtotal Gathering	0 1.6	0 17.41	0 0	0	0			0 49.66
Subtotal Gathering Total Miles	1.6	17.41	O PECIFIED MI	0 NIMUM YIELD	o STREN			49.66
	1.6 TRANSMISSIC	17.41	0 PECIFIED MII CLA	0 NIMUM YIELD ASS LOCATIO	0 STREN( DN	GTH	4	-
Subtotal Gathering Total Miles PART K- MILES OF ONSHO	1.6 TRANSMISSIC	17.41	0 PECIFIED MII CLA Class	0 NIMUM YIELD ASS LOCATIO 2 Cla	0 STREN DN ss 3	GTH Class 4	4	49.66 Total Miles
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than	1.6 TRANSMISSIC DRE 20% SMYS	17.41	0 PECIFIED MII CLA	0 NIMUM YIELD ASS LOCATIO 2 Cla	0 STREN( DN	GTH	4	49.66
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less t	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS	17.41	0 PECIFIED MII CLA Class	0 NIMUM YIELD ASS LOCATIC 2 Cla	0 STREN DN ss 3	GTH Class 4	4	49.66 Total Miles
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS an or equal to	17.41 <b>N PIPE BY S</b> Class I 0	0 PECIFIED MII CLA Class 0	0 NIMUM YIELD ASS LOCATIC 2 Cla	0 • STREN • N • SS 3 • 0	GTH Class 4 0	4	49.66 Total Miles 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less that 30% SMYS but less that	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS han or equal to han or equal to han or equal to	17.41 PIPE BY S Class I 0 0	0 PECIFIED MII CLA Class 0 0	0 NIMUM YIELD ASS LOCATIC 2 Cla	0 <b>STREN</b> <b>DN</b> SS 3 D D	GTH Class 4 0 0	4	49.66 Total Miles 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than Steel pipe Greater than 30% SMYS but less tha	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS an or equal to han or equal to han or equal to han for equal to han 50% SMYS han 50% SMYS	17.41	0 SPECIFIED MII CLA Class 0 0 0	0 NIMUM YIELD ASS LOCATIO 2 Cla	0 <b>STREN</b> <b>DN</b> ss 3 0 0 0 0	GTH Class 4 0 0 0	4	49.66 Total Miles 0 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than Steel pipe Greater tha 30% SMYS but less than 40% SMYS Steel pipe Greater tha but less than or equa Steel pipe Greater than but less than or equa	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han for SMYS an 50% SMYS an 50% SMYS an 60% SMYS han 60% SMYS	17.41 <b>N PIPE BY S</b> Class I 0 0 0 0 0	0 PECIFIED MII CLA Class 0 0 0 0 0	0 NIMUM YIELD ASS LOCATIO 2 Cla	0 <b>STREN</b> <b>DN</b> ss 3 0 0 0 0	GTH Class 4 0 0 0 0	4	49.66 Total Miles 0 0 0 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than Steel pipe Greater tha 30% SMYS but less than 30% SMYS but less than steel pipe Greater tha but less than or equal Steel pipe Greater than but less than or equal Steel pipe Greater than Steel pip	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han 50% SMYS an 50% SMYS an 50% SMYS han 60% SMYS han 60% SMYS han 60% SMYS han 72% SMYS	17.41  N PIPE BY S Class I  Class I  0  0  0  0  0  0  0  0  0  0  0  0  0	0 PECIFIED MII CLA Class 0 0 0 0 0 0 0	0 NIMUM YIELD ASS LOCATIO 2 Cla	O           STREN           DN           ss 3           D	GTH Class 4 0 0 0 0 0 0	4	49.66 Total Miles 0 0 0 0 0 0 0
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than Steel pipe Greater tha 30% SMYS but less than 40% SMYS Steel pipe Greater tha but less than or equation Steel pipe Greater than but less than or equation Steel pipe Greater than Steel pipe Greater than	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han 30% SMYS an or equal to han 50% SMYS at to 50% SMYS at to 60% SMYS at to 60% SMYS at to 72% SMYS at to 72% SMYS at to 80% SMYS	17.41 N PIPE BY S Class I 0 0 0 0 0 0 0 0 0 0 0 0 0	O       SPECIFIED MII       CLA       Class       O	0 NIMUM YIELD ASS LOCATIO 2 Cla	O           STREN           DN           ss 3           D	GTH Class 4 0 0 0 0 0 0 0 0 0 0 0 0 0	4	49.66 Total Miles 0 0 0 0 0 0 0 30.05
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than 30% SMYS but less than 40% SMYS Steel pipe Greater than but less than or equation Steel pipe Greater than Steel pipe Greater than S	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han for equal to h	17.41 N PIPE BY S Class I 0 0 0 0 0 0 14.5 0	PECIFIED MII CLA Class 0 0 0 0 0 0 0 0 0 0 0	0 NIMUM YIELD ASS LOCATIC 2 Cla	O           STREN           DN           ss 3           D	GTH Class 4 0 0 0 0 0 0 0 0 0 0 0 0 0		49.66 Total Miles 0 0 0 0 0 0 0 0 30.05 14.5
Subtotal Gathering Total Miles PART K- MILES OF ONSHO Steel pipe Less than Steel pipe Greater tha 20% SMYS but less than Steel pipe Greater tha 30% SMYS but less than 40% SMYS Steel pipe Greater than but less than or equal Steel pipe Greater than Steel pipe Greater than Greater than Steel pipe Greater than Steel pipe Greater than Greater than Greater than Gre	1.6 TRANSMISSIC DRE 20% SMYS an or equal to han for equal to h	17.41 N PIPE BY S Class I 0 0 0 0 0 0 14.5 0	PECIFIED MII CLA Class 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 NIMUM YIELD ASS LOCATIC 2 Cla	0           STREN           DN           ss 3           D	GTH Class 4 0 0 0 0 0 0 0 0 0 0 0 0 0	4	49.66 Total Miles 0 0 0 0 0 0 0 0 0 30.05 14.5 0

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PART L - MILES OF PIPE BY CLASS LOCATION Class Location Total Class Location HCA Miles in th							Expires: 8/31/2020
Greater than 50% SMYS but less than or equal to 72% SMYS         0           Steel pipe Greater than 72% SMYS         0           Steel Pipe Unknown percent of SMYS         0           All non-steel pipe         0           Offshore Total         0           Total Miles         49.66           PART L - MILES OF PIPE BY CLASS LOCATION         Total Class I           Class 1         Class 2           Class 3         Class 4           Miles         Program           Transmission         0           Onshore         49.66           Onshore         49.66           Onshore         49.66           Onshore         49.66           O         0           Onshore         49.66           O         0           Onshore         49.66           O         0           O         0           O         0	OFFSHORE		Class I				
or equal to 72% SMYS         0           Steel pipe Greater than 72% SMYS         0           Steel Pipe Unknown percent of SMYS         0           All non-steel pipe         0           Offshore Total         0           Total Miles         49.66           PART L - MILES OF PIPE BY CLASS LOCATION         0           Class I         Class 2         Class 3         Class 4           Miles         V         49.66         HCA Miles in th Program           Transmission         Class 2         Class 3         Class 4         HCA Miles in th Program           Onshore         49.66         0         0         0         49.66         1           Offshore         0         0         0         49.66         1         1         1	Less than or equal to 50	% SMYS	0				
Steel Pipe Unknown percent of SMYS         0           All non-steel pipe         0           Offshore Total         0           Total Miles         49.66           PART L - MILES OF PIPE BY CLASS COCATION         Total Class LOCATION           PART L - MILES OF PIPE BY CLASS COCATION         Total Class Location         Total Class Location           Class I         Class 2         Class 3         Class 4         Miles         HCA Miles in th Program           Transmission         U<		but less than	0				
All non-steel pipe         0           Offshore Total         0           Total Miles         49.66         49.66           PART L - MILES OF PIPE BY CLASS LOCATION         Total Class Location Class Location           Class I         Class 2         Class 3         Class 4         HCA Miles in th Program           Transmission         Class 2         Class 4         HCA Miles in th Program           Onshore         49.66         0         0         49.66         Class 3         Class 4         HCA Miles in th Program           Subtotal Transmission         49.66         0         0         0         49.66         0	Steel pipe Greater than	72% SMYS	0				
Offshore Total         0	Steel Pipe Unknown per	cent of SMYS	0				
Total Miles         49.66         49.66         49.66           PART L - MILES OF PIPE BY CLASS LOCATION         Total Class Location         Total Class Location           Class I         Class 2         Class 3         Class 4         HCA Miles in the Program           Transmission         Class 2         Class 3         Class 4         HCA Miles in the Program           Onshore         49.66         0         0         0         49.66         0	All non-steel pipe		0				
PART L - MILES OF PIPE BY CLASS LOCATION         Class Location         Total Class Location         Class I       Class 2       Class 3       Class 4       HCA Miles in th Program         Transmission         Onshore       49.66       0       0       0       49.66       0		Offshore Total	0				0
Class LocationTotal Class LocationHCA Miles in th ProgramTransmission <th<< td=""><td></td><td>Total Miles</td><td>49.66</td><td></td><td></td><td></td><td>49.66</td></th<<>		Total Miles	49.66				49.66
Class IClass 2Class 3Class 4Class Location MilesProgramTransmission<	PART L - MILES OF P	IPE BY CLASS		ocation		Total	
Onshore         49.66         0         0         49.66           Offshore         0         0         0         0           Subtotal Transmission         49.66         0         0         0         49.66           Gathering		Class I			Class 4		HCA Miles in the IMP Program
Offshore         0         49.66         0         0         0         49.66         0         0         0         49.66         0         0         0         49.66         0         0         0         49.66         0         0         0         49.66         0         0         0         49.66         0         0         0         0         49.66         0         0         0         0         49.66         0 <td>Transmission</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Transmission						
Subtotal Transmission     49.66     0     0     49.66       Gathering	Onshore	49.66	0	0	0	49.66	
Gathering	Offshore	0	0	0	0	0	
	Subtotal Transmission	49.66	0	0	0	49.66	
Onshore Type A         0         0         0         0         0	Gathering						
	Onshore Type A	0	0	0	0	0	

## PART M - FAILURES, LEAKS, AND REPAIRS

0

0

0

49.66

0

0

0

0

Onshore Type B

Subtotal Gathering

Offshore

**Total Miles** 

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

0

0

0

0

0

0

0

0

0

0

0

49.66

		Transmissi	on Leaks,	and Failures			Gathering	g Leaks	
		Lea	ks		Failures in	Onshor	e Leaks	Offshore Leaks	
	Onsho	ore Leaks	Offsh	ore Leaks	HCA				
Cause	HCA	Non-HCA	HCA	Non-HCA	Segments	Туре А	Туре В		
External Corrosion	0	0	0	0	0	0	0	0	
Internal Corrosion	0	0	0	0	0	0	0	0	
Stress Corrosion Cracking	0	0	0	0	0	0	0	0	
Manufacturing	0	0	0	0	0	0	0	0	
Construction	0	0	0	0	0	0	0	0	
Equipment	0	0	0	0	0	0	0	0	
Incorrect Operations	0	0	0	0	0	0	0	0	
Third Party Damage/Mecha	anical Da	amage				-			
Excavation Damage	0	0	0	0	0	0	0	0	
Previous Damage (due to Excavation Activity)	0	0	0	0	0	0	0	0	
Vandalism (includes all Intentional Damage)	0	0	0	0	0	0	0	0	
Weather Related/Other Ou	tside Fo	rce							
Natural Force Damage (all)	0	0	0	0	0	0	0	0	
Other Outside Force Damage (excluding Vandalism and all Intentional Damage)	0	0	0	0	0	0	0	0	
Other	0	0	0	0	0	0	0	0	
Total	0	0	0	0	0	0	0	0	

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Transm	nission	0		Gathe	ering	0				
ART M3 – LEAKS O	N FEDER	AL LAND O	R OCS REF	PAIRED OR S	SCHEDULI	ED FOR REF	PAIR			
Trans	mission	1		(	Gatherin	g				
On share		0	On	shore Type	А	0				
Onshore		0	On	shore Type	В	0				
OCS		0	OC	S		0				
Subtotal Tran	smission	0		Subtotal Gat	thering	0				
	Total			0						
	prot	thodically ected	unpro	thodically tected	Cast	Wrought				
	prot		unpro		Cast	Wrought				
	Bare	Coated	Bare	Coated	Iron	Iron	Plastic	Composite <sup>1</sup>	Other <sup>2</sup>	Total Miles
Transmission					Iron	Iron				
Onshore	0	49.66	0	0	Iron 0	lron 0	0	0	0	49.66
Onshore Offshore					Iron	Iron				
Onshore Offshore Subtotal Transmission	0	49.66	0	0	Iron 0	lron 0	0	0	0	49.66
Onshore Offshore Subtotal Transmission Gathering	0	49.66 0 49.66	0	0	Iron 0 0 0	lron 0 0	0	0	0	49.66 0
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A	0 0 0	49.66 0 49.66 0	0 0 0 0 0	0 0 0	Iron 0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	49.66 0 49.66 0
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B	0 0 0 0	49.66 0 49.66 0 0	0 0 0 0	0 0 0 0	Iron 0 0 0 0 0 0	Iron           0           0           0           0           0           0           0           0           0	0 0 0 0	0 0 0 0	0 0 0 0	49.66 0 49.66 0 0
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B Offshore	0 0 0	49.66 0 49.66 0	0 0 0 0 0	0 0 0	Iron 0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0	49.66 0 49.66 0
Onshore Offshore Subtotal Transmission <b>Gathering</b> Onshore Type A Onshore Type B	0 0 0 0	49.66 0 49.66 0 0	0 0 0 0	0 0 0 0	Iron 0 0 0 0 0 0	Iron           0           0           0           0           0           0           0           0           0	0 0 0 0	0 0 0 0	0 0 0 0	49.66 0 49.66 0 0

Г

Part Q - Gas Tr	ansm	ission N	liles l	oy §192.6	19 M	AOP Det	ermir	nation Met	thod					
	(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 <sup>1</sup> Total	Other Incomplete Records
Class 1 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 1 (not in HCA)	0		44.55		0		5.11		0		0		0	
Class 2 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 2 (not in HCA)	0		0		0		0		0		0		0	
Class 3 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 3 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Class 4 (not in HCA)	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total	0	0	44.55	0	0	0	5.11	0	0	0	0	0	0	0
Grand Total								49.66						
Sum of Total row	for all	"Incomple	ete Reo	cords" colu	mns			0						
<sup>1</sup> Specify Other me	ethod(s	s):												
Class 1 (in HCA)							Class	1 (not in HC	A)					
Class 2 (in HCA)							Class	2 (not in HC	A)					
Class 3 (in HCA)							Class	3 (not in HC	A)					
Class 4 (in HCA)						Class 4 (not in HCA)								
Part R – Gas Tra	ansmi		-	Pressure	Test (			Internal In: > PT ≥ 1.1	-	n	PT	< 1.1 or	No PT	
Location		Miles Inter Inspectio ABLE		Miles Intern Inspectio NOT ABL	n	Miles Inter Inspectio ABLE		Miles Int Inspec NOT A	tion		iles Inter pection A		Insp	Internal ection ABLE
Class 1 in HCA		0		0		0		0			0			0
Class 2 in HCA		0		0		0		0			0			0
Class 3 in HCA		0		0		0		0			0			0
Class 4 in HCA		0		0		0		0			0			0
in HCA subT	otal	0		0		0		0			0			0
Class 1 not in H0	CA	0		0		0		44.5	5		0		5	.11
Class 2 not in H0	CA	0		0		0		0			0			0
Class 3 not in H0	CA	0		0		0		0			0			0
Class 4 not in H0	CA	0		0		0		0			0			0
	otal	0		0		0		44.5	55		0		5	5.11
								44.5	5		0		5	5.11
		0									Total Miles Internal Inspection ABLE			
	otal			0		0	-			Inspectio	n ABLE			0
Т	otal P Total		otal	0		0 44.55			Internal	-	n NOT	ABLE	49	9.66
T PT ≥ 1.25 MAOF	<sup>-</sup> otal ? Total <sup>-</sup> ≥ 1.1	ΜΑΟΡ Τα	otal	0 Grand		0		Total Miles	Internal	-	n NOT		49	-

# 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	
Benjamin Malotte Preparer's Name(type or print)	<b>(720)929-6732</b> Telephone Number
Staff DOT Representative	
Preparer's Title	-
benjamin.malotte@westernmidstream.com	
Preparer's E-mail Address	-
PART O - CERTIFYING SIGNATURE (applicable only to PARTs B, F, G, and M1)	
	_ (832)636-1009
Crein Colline	Telephone Number
Craig Collins	
Senior Executive Officer's name certifying the information in PARTs B, F, G, and M as required by 49 U.S.C. 60109(f)	
Senior Executive Officer's name certifying the information in PARTs B, F, G, and M as required by	
Senior Executive Officer's name certifying the information in PARTs B, F, G, and M as required by 49 U.S.C. 60109(f)	
Senior Executive Officer's name certifying the information in PARTs B, F, G, and M as required by 49 U.S.C. 60109(f) Chief Operations Officer Senior Executive Officer's title certifying the information in PARTs B, F, G, and M as required by	