

U.S. Department of Transportation
Pipeline and Hazardous
Materials Safety
Administration

2017 Gas State Program Evaluation

for

ILLINOIS COMMERCE COMMISSION

Document Legend PART:

- O -- Representative Date and Title Information
- A -- Progress Report and Program Documentation Review
- B -- Program Inspection Procedures
- C -- Program Performance
- D -- Compliance Activities
- E -- Incident Investigations
- F -- Damage Prevention
- G -- Field Inspections
- H -- Interstate Agent State (If Applicable)
- I -- 60106 Agreement State (If Applicable)



2017 Gas State Program Evaluation -- CY 2017 Gas

State Agency: Illinois Rating:

Agency Status: 60105(a): Yes 60106(a): No Interstate Agent: No

Date of Visit: 05/01/2018 - 05/03/2018

Agency Representative: Bill Riley, Assistant Director in Charge

Pipeline Safety & One-Call Enforcement

PHMSA Representative: David Lykken, Program Evaluator Commission Chairman to whom follow up letter is to be sent:

Name/Title: Brien J. Sheahan, Chairman
Agency: Illinois Commerce Commission
Address: 527 East Capitol Avenue
City/State/Zip: Springfield, IL 62701

INSTRUCTIONS:

Complete this evaluation in accordance with the Procedures for Evaluating State Pipeline Safety Program. The evaluation should generally reflect state program performance during CY 2017 (not the status of performance at the time of the evaluation). All items for which criteria have not been established should be answered based on the PHMSA representative's judgment. A deficiency in any one part of a multiple part question should be scored as needs improvement. Determine the answer to the question then select the appropriate point value. If a state receives less then the maximum points, include a brief explanation in the space provided for general comments/regional observations. If a question is not applicable to a state, select NA. Please ensure all responses are COMPLETE and ACCURATE, and OBJECTIVELY reflect state program performance. Increasing emphasis is being placed on performance. This evaluation together with selected factors reported in the state's annual progress report attachments provide the basis for determining the state's pipeline safety grant allocation.

Field Inspection (PART G):

The field inspection form used will allow different areas of emphasis to be considered for each question. Question 13 is provided for scoring field observation areas. In completing PART G, the PHMSA representative should include a <u>written summary</u> which thoroughly documents the inspection.

Scoring Summary

PARTS		Possible Points	Points Scored
A	Progress Report and Program Documentation Review	10	10
В	Program Inspection Procedures	13	13
C	Program Performance	48	43.5
D	Compliance Activities	15	15
E	Incident Investigations	11	11
F	Damage Prevention	8	8
G	Field Inspections	12	12
Н	Interstate Agent State (If Applicable)	0	0
I	60106 Agreement State (If Applicable)	0	0
TOTAL	LS	117	112.5
State R	ating		96.2

PART A - Progress Report and Program Documentation Points(MAX) Score Review Accuracy of Jurisdictional Authority and Operator/Inspection Units Data - Progress 1 1 Report Attachment 1 Yes = 1 No = 0 Needs Improvement = .5**Evaluator Notes:** Appears completed and accurate. No issues noted. 2 1 1 Review of Inspection Days for accuracy - Progress Report Attachment 2 Yes = 1 No = 0 Needs Improvement = .5**Evaluator Notes:** Field days appear to correspond with inspection reports reviewed. The program exceeded the required minimum number of inspection person days. Total number of inspection days in CY2017 was 1017. 3 Accuracy verification of Operators and Operators Inspection Units in State - Progress 1 Report Attachment 3 Yes = 1 No = 0 Needs Improvement = .5**Evaluator Notes:** No apparent issues. Information matches data found in PDM. Were all federally reportable incident reports listed and information correct? - Progress 1 1 Report Attachment 4 Yes = 1 No = 0 Needs Improvement = .5**Evaluator Notes:** Information listed in PR matches data found in PDM and incident reports filed by operator. Entry for single interstate incident listed not applicable. Entered on attachment because program responded to incident site to secure while PHMSA in route. 5 1 1 Accuracy verification of Compliance Activities - Progress Report Attachment 5 Yes = 1 No = 0 Needs Improvement = .5**Evaluator Notes:** Numbers appear to match programs database information. 6 Were pipeline program files well-organized and accessible? - Progress Report 2 2 Attachment 6 Yes = 2 No = 0 Needs Improvement = 1Yes. Records readily available via agency's pipeline database. 7 Was employee listing and completed training accurate and complete? - Progress Report 1 Attachment 7 Yes = 1 No = 0 Needs Improvement = .5**Evaluator Notes:** Yes. No issues noted. PR matches T&Q training records.

Verification of Part 192,193,198,199 Rules and Amendments - Progress Report

Latest (2017) amendments adopted within the two year timeframe. No issues noted.



Evaluator Notes:

Attachment 8

Yes = 1 No = 0 Needs Improvement = .5

List of Planned Performance - Did state describe accomplishments on Progress Report in detail - Progress Report Attachment 10
 Yes = 1 No = 0 Needs Improvement = .5

Evaluator Notes:

5 Pipeline Safety Analyst Trainee's will have core training completed within two years. New hires helping to surpass minimum number of field inspection days. Interim PM named as permanent Assistant Director in Charge Pipeline Safety & One-Call Enforcement.

10 General Comments:

Info OnlyInfo Only

Info Only = No Points Evaluator Notes:

Total points scored for this section: 10 Total possible points for this section: 10



No Ger Pre-	Standard Inspection procedures should give guidance to state inspectors that insure consistency in all inspections conducted by the state? The following elements should be addressed at a minimum - pre-inspection activities, inspection activities, post-inspection activities. Yes = 2 No = 0 Needs Improvement = 1 or Notes: changes from CY2016. neral Inspection Activities Section V - Pages 13 - 19 -Inspection Activities - Section V(B) Page 13 t Inspection activities - Section V(R) Page 25	2	2
	IMP and DIMP Inspection procedures should give guidance to state inspectors that insure consistency in all inspections conducted by the state? The following elements should be addressed at a minimum - pre-inspection activities, inspection activities, post-inspection activities. Yes = 1 No = 0 Needs Improvement = .5 or Notes: change.	1	1
Sec	tion V - Part "O" page 24 including monitoring of IM assessments and remedial action activit MP (page 24/25)	ies.	
3	OQ Inspection procedures should give guidance to state inspectors that insure consistency in all inspections conducted by the state? The following elements should be addressed at a minimum - pre-inspection activities, inspection activities, post-inspection activities. Yes = 1 No = 0 Needs Improvement = .5	1	1
	or Notes: tion V (Part I - Training and Operator Qualification (OQ) Inspections) Page 23		
4	Damage Prevention Inspection procedures should give guidance to state inspectors that insure consistency in all inspections conducted by the state? The following elements should be addressed at a minimum - pre-inspection activities, inspection activities, post-inspection activities. Yes = 1 No = 0 Needs Improvement = .5	1	1
	or Notes:		
	changes. tion V (Part N - Damage Prevention Activities) page 24		
5	Any operator training conducted should be outlined and appropriately documented as needed. Yes = 1 No = 0 Needs Improvement = .5	1	1
Evaluato	or Notes:		
Sec	tion V (M - Operator Training) page 24		
6	Construction Inspection procedures should give guidance to state inspectors that insure consistency in all inspections conducted by the state? The following elements should be addressed at a minimum - pre-inspection activities, inspection activities, post-inspection activities. Yes = 1 No = 0 Needs Improvement = .5	1	1
Evaluato	or Notes:		

No changes. Section V (H-Design, Testing and Construction) Pages 20-22

1	Does inspection plan address inspection priorities of each operator, and if necessary each unit, based on the following elements? Yes = 6 No = 0 Needs Improvement = 1-5	6		6
a	Length of time since last inspection (Within five year interval)	Yes •	No 🔾	Needs Improvement
b c	. Operating history of operator/unit and/or location (includes leakage, incident and ompliance activities)	Yes •	No 🔾	Needs Improvement
c	Type of activity being undertaken by operators (i.e. construction)	Yes 💿	No 🔾	Needs Improvement
d a	reas, Population Density, etc)	Yes •	No 🔾	Needs Improvement
	Process to identify high-risk inspection units that includes all threats - (Excavation Damage, Corrosion, Natural Forces, Outside Forces, Material and Welds, Equipment, Operators and any Other Factors)	Yes	No 🔾	Needs Improvement
f		Yes •	No 🔾	Needs Improvement
Four n inspec Section Time I	Notes: Anges from CY2016. Anges	analys	t review	
	Info Only = No Points	Info Onl	yInfo Or	ıly

Total points scored for this section: 13 Total possible points for this section: 13

1	Was ratio of Total Inspection person-days to total person days acceptable? (Director of State Programs may modify with just cause) Chapter 4.3 $Yes = 5 No = 0$	5		5
	A. Total Inspection Person Days (Attachment 2): 1017.00			
	B. Total Inspection Person Days Charged to the Program (220 X Inspection Person Years) (Attachment 7): 220 X 9.95 = 2189.00			
	Ratio: A / B 1017.00 / 2189.00 = 0.46			
	If Ratio >= 0.38 Then Points = 5, If Ratio < 0.38 Then Points = 0 Points = 5			
	or Notes: pection day interval met. Minimum day requirement (563), Actual (1017). Ratio is 0.46			
2	Has each inspector and program manager fulfilled the T Q Training Requirements? (See Guidelines Appendix C for requirements) Chapter 4.4 Yes = 5 No = 0 Needs Improvement = 1-4	5		5
	a. Completion of Required OQ Training before conducting inspection as lead?	Yes •	No 🔾	Needs Improvement
	b. Completion of Required DIMP*/IMP Training before conducting inspection as lead? *Effective Evaluation CY2013	Yes •	No 🔾	Needs Improvement
	c. Root Cause Training by at least one inspector/program manager	Yes •	No 🔘	Needs Improvement
	d. Note any outside training completed	Yes •	No 🔘	Needs Improvement
	e. Verify inspector has obtained minimum qualifications to lead any applicable standard inspection as the lead inspector.	Yes •	No 🔾	Needs Improvement
To o Five OQ	or Notes: date Mr. Riley needs only compete the PL3257 course to complete cores for PM's. e new Analyst Trainees on track to complete core courses within two years. They are also w course. e inspectors have completed the Root Cause training.	aitlisted 1	to attend	the PL3322
3	Did state records and discussions with state pipeline safety program manager indicate adequate knowledge of PHMSA program and regulations? Chapter 4.1,8.1 Yes = 2 No = 0 Needs Improvement = 1 or Notes:	2		2
	issues. Mr. Riley on track to complete all PM required courses this CY.			
4	Did state respond to Chairman's letter on previous evaluation within 60 days and correct or address any noted deficiencies? (If necessary) Chapter 8.1 Yes = 2 No = 0 Needs Improvement = 1	2		2
Yes	or Notes: b. PHMSA State Programs letter sent out 7/27/2017. Response received 9/29/2017. Issues addrection.	dressed a	and work	ing towards
5	Did State conduct or participate in pipeline safety training session or seminar in Past 3 Years? Chapter 8.5 Yes = 1 No = 0	1		1
	or Notes: b. Pipeline Safety conference held 10/18-19/2017 in Effingham, IL. Agenda and presentation	s review	ed.	



Did state inspect all types of operators and inspection units in accordance with time

Did inspection form(s) cover all applicable code requirements addressed on Federal

Inspection form(s)? Did State complete all applicable portions of inspection forms?

Continued issues with US Steel facility not being inspected. Also, staffing shortages resulting in only 69% of "Private" operator units and 89% of Intrastate transmission operator units have been inspected since CY2015. Written inspection plan

Inspection forms appear complete. Use traditional PHMSA Non IA equivalent inspection forms are more comprehensive.

intervals established in written procedures? Chapter 5.1

calls for intervals not to exceed 3 years for conducting standard inspections.

Yes = 5 No = 0 Needs Improvement = 1-4

Yes = 2 No = 0 Needs Improvement = 1

Chapter 5.1

Evaluator Notes:



6

3

	with program. 49 CFR 199 Yes = 2 No = 0 Needs Improvement = 1 or Notes: 3 completed in CY2017, 2 in CY2016 and 93 completed in CY2015. Need to update D&A ently posted on the PHMSA web site.	forms to 1	most current.
15	Is state verifying operators OQ programs are up to date? This should include verification of any plan updates and that persons performing covered tasks (including contractors) are properly qualified and requalified at intervals determined in the operators plan. 49 CFR 192 Part N Yes = 2 No = 0 Needs Improvement = 1	2	2
	or Notes: ritten plan reviews conducted in CY2017. Field verifications conducted mostly on DT&C instant dard field inspections.	pections.	Some during
16	Is state verifying operator's gas transmission integrity management programs (IMP) are up to date? This should include a previous review of IMP plan, along with monitoring progress on operator tests and remedial actions. In addition, the review should take in to account program review and updates of operators plan(s). (Are the State's largest operators programs being contacted or reviewed annually? Are replies to Operator IM notifications addressed? (formerly part of Question C-13)). 49 CFR 192 Subpart 0 Yes = 2 No = 0 Needs Improvement = 1	2	1
	or Notes: ds improvement. Minimal days (5) devoted to transmission IM inspections due to past staffing focused on training new inspectors on conducting standard inspection.	g issues. S	Senior inspection
17	Is state verifying operator's gas distribution integrity management Programs (DIMP)? This should include a review of DIMP plans, along with monitoring progress. In addition, the review should take in to account program review and updates of operators plan(s). (Are the State's largest operators programs being contacted or reviewed annually?). 49 CFR 192 Subpart P Yes = 2 No = 0 Needs Improvement = 1	2	1
		Senior in	spection staff
18	Is state verifying operators Public Awareness programs are up to date and being followed. State should also verify operators have evaluated Public Awareness programs for effectiveness as described in RP1162. PAPEI Effectiveness Inspections should be conducted every four years by operators. 49 CFR 192.616 Yes = 2 No = 0 Needs Improvement = 1	2	2
	or Notes: A number of PA Effectiveness inspections completed as part of Standard comprehensive instead ten plan reviews coming due in the next inspection cycle.	pections.	The next round of
19	Does the state have a mechanism for communicating with stakeholders - other than state pipeline safety seminar? (This should include making enforcement cases available to	1	1

Has state confirmed intrastate transmission operators have submitted information into

Is the state verifying operators are conducting drug and alcohol tests as required by regulations? This should include verifying positive tests are responded to in accordance

Yes. Improvement form last evaluation. Question added to IPLS Form #6 Standard Inspection of Transmission pipeline

NPMS database along with changes made after original submission?

Yes = 1 No = 0 Needs Improvement = .5

(Records) under Regulatory Reporting section.

DUNS: 807886106

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public).

13

14

1

2



Damages per 1000 miles continue to trend downward since 2010. Inspection days per 1000 miles starting to climb due to hiring of new inspection staff. Inspector Qualifications - Core Training on the rise to due accelerated training of new employees. Leak Repairs per 1000 miles continue to trend upward since 2012. Consequently the number of outstanding leaks is at a historic low. Enforcement Programs and Incident Investigations continuing at 100% for both.

Discussion with State on accuracy of inspection day information submitted into State
Inspection Day Calculation Tool (SICT) Has the State updated SICT data?

No = 0 Yes = 1

Evaluator Notes:

PM satisfied with data submission. Does not anticipate making any changes. Plans to fill two vacant positions due to retirements.

Did the State verify Operators took appropriate action regarding Pipeline Flow Reversals,
 Product Changes and Conversions to Service? See ADP-2014-04
 Needs Improvement = .5 No = 0 Yes = 1

Evaluator Notes:

N/A. None currently in system.

General Comments: Info OnlyInfo Only
Info Only = No Points

Evaluator Notes:

Total points scored for this section: 43.5 Total possible points for this section: 48



1	Does the state have written procedures to identify steps to be taken from the discovery to resolution of a probable violation? Chapter 5.1	4		4
	Yes = 4 No = 0 Needs Improvement = 1-3 a. Procedures to notify an operator (company officer) when a noncompliance is identified	Yes •	No 🔾	Needs Improvement
	b. Procedures to routinely review progress of compliance actions to prevent delays or breakdowns	Yes •	No 🔘	Needs Improvement
	c. Procedures regarding closing outstanding probable violations	Yes	No 🔾	Needs Improvement
Page	Notes: 25 (S) of the ICC written safety procedures for NOPV's to company officer. 27 (V) for the tracking of violations. 28 (W) for the closing of outstanding PV's and NOA's			
2	Did the state follow compliance procedures (from discovery to resolution) and adequately document all probable violations, including what resolution or further course of action is needed to gain compliance? Chapter 5.1 Yes = $4 \text{ No} = 0 \text{ Needs Improvement} = 1-3$	4		4
	a. Were compliance actions sent to company officer or manager/board member if municipal/government system?	Yes •	No 🔘	Needs Improvement
	b. Document probable violations	Yes 💿	No 🔾	Needs Improvement
	c. Resolve probable violations	Yes 💿	No 🔾	Needs Improvement
	d. Routinely review progress of probable violations	Yes 💿	No 🔾	Needs Improvement
	e. Within 30 days, conduct a post-inspection briefing with the owner or operator of the gas or hazardous liquid pipeline facility inspected outlining any concerns; and	Yes 💿	No 🔾	Needs Improvement
Е 1 .	f. Within 90 days, to the extent practicable, provide the owner or operator with written preliminary findings of the inspection.	Yes •	No 🔾	Needs Improvement
opera	r Notes: ss well documented. Correspondence addressed to company or local government official. Relator to resolve non-compliance follow-up on. Correspondence makes reference to state species to operators of inspection findings currently well within the 30 and 90 day timeframes.			
3	Did the state issue compliance actions for all probable violations discovered? $Yes = 2 No = 0$ Needs Improvement = 1	2		2
	Notes: Reviewed inspection documentation and associated correspondence. Compliance actions contitted under Attachment 3 of the Progress Report.	orrelate	with nun	nbers
4	Did compliance actions give reasonable due process to all parties? Including "show cause" hearing if necessary. Yes = 2 No = 0	2		2
Evaluator		na wher	e a nenal	ty or
	ective action has been recommended.	ng wher	e a penai	ty or
5	Is the program manager familiar with state process for imposing civil penalties? Were civil penalties considered for repeat violations (with severity consideration) or violations resulting in incidents/accidents? (describe any actions taken) Yes = 2 No = 0 Needs Improvement = 1	2		2
Evaluator	Notes:			

Yes. The PM is familiar with the civil penalty process. Civil penalties are considered for repeat violations and several civil

penalties have been assessed in prior years. No civil penalties assessed in CY2017.



6 Can the State demonstrate it is using their enforcement fining authority for pipeline safety 1 violations?

Yes = 1 No = 0 Needs Improvement = .5

Evaluator Notes:

Yes as previously noted in past evaluations. Several civil penalties assessed & collected in 2015 totaling \$1,698.900.

General Comments:

Info Only = No Points

Info OnlyInfo Only

Evaluator Notes:

Total points scored for this section: 15 Total possible points for this section: 15



1	Does the state have written procedures to address state actions in the event of an inciden accident?	t/ 2	2
Evoluet	Yes = 2 No = 0 Needs Improvement = 1		
	or Notes: Section VI (Investigation of Incidents) pages 29-35 of ICC procedures.		
	section v1 (investigation of includits) pages 27-33 of feet procedures.		
2	Does state have adequate mechanism to receive and respond to operator reports of incidents, including after-hours reports? And did state keep adequate records of Inciden Accident notifications received? Chapter 6 Yes = 2 No = 0 Needs Improvement = 1	2	2
	a. Acknowledgement of MOU between NTSB and PHMSA (Appendix D)	Yes	No O Needs Improvement
	b. Acknowledgement of Federal/State Cooperation in case of incident/accident	Yes •	Needs
F 1 .	(Appendix E) or Notes:	i es 🕒	Improvement
ser	. Has 24 Hrs. Incident Notification number. Inspection staff monitor during regular workin ice utilized during after hours, holidays and weekends. Answering service notifies PM or a iving call.		
Un	erstands MOU between NTSB and PHMSA and Federal/State cooperation.		
3	If onsite investigation was not made, did state obtain sufficient information from the operator and/or by other means to determine the facts to support the decision to not go on-site? Chapter 6 Yes = 1 No = 0 Needs Improvement = .5	1	1
Evaluat	or Notes:		
Yes	. Two reportable incidents related to third party excavation. No issues noted.		
4	Were all incidents investigated, thoroughly documented, and with conclusions and recommendations? Yes = 3 No = 0 Needs Improvement = 1-2	3	3
	a. Observations and document review	Yes 💿	No O Needs Improvement
	b. Contributing Factors	Yes •	No Needs Improvement
	c. Recommendations to prevent recurrences when appropriate	Yes •	No O Needs Improvement
Bot	or Notes: n reportable incidents still open. Documentation/Reports not completed. Have historically laplete.	een well	

Evaluator Notes:

investigation? Yes = 1 No = 0

Yes. May be initiating corrective action as a result of findings. Case Number 0001-18. Have issued CA's as a result of past investigations.

Did the state assist Region Office or Accident Investigation Division (AID) by taking appropriate follow-up actions related to the operator incident reports to ensure accuracy and final report has been received by PHMSA? (validate report data from operators concerning incidents/accidents and investigate discrepancies) Chapter 6

Yes = 1 No = 0 Needs Improvement = .5

Evaluator Notes:

Yes. Program does maintain communication with PHMSA AID. In CY2017 the program responded to a reportable interstate incident to secure site while PHMSA personnel were in route.



1

7 Does state share lessons learned from incidents/accidents? (sharing information, such as: at NAPSR Region meetings, state seminars, etc) Yes = 1 No = 0 Evaluator Notes:

Yes. During NAPSR Regional and National meetings and state seminars.

8 General Comments: Info Only = No Points

Evaluator Notes:

Info OnlyInfo Only

1

Total points scored for this section: 11 Total possible points for this section: 11



PART F - Damage Prevention

Points(MAX) Score

1	Has the state reviewed directional drilling/boring procedures of each pipeline operator of its contractor to determine if they include actions to protect their facilities from the dangers posed by drilling and other trench less technologies? NTSB Yes = 2 No = 0 Needs Improvement = 1	2	2
	or Notes:		
Yes	. ILPS Form 7 O&M&Construction Checklist - Page 6 of 28.		
2	Did the state inspector verify pipeline operators are following their written procedures pertaining to notification of excavation, marking, positive response and the availability and use of the one call system? $Yes = 2 No = 0 Needs Improvement = 1$	2	2
Evaluate	or Notes:		
Yes	. ILPS Form 3 Pg. 3 of 9		
3	Did the state encourage and promote practices for reducing damages to all underground facilities to its regulated companies? (i.e. such as promoting/adopting the CGA Best Practices encouraging adoption of the 9 Elements, etc.) Yes = 2 No = 0 Needs Improvement = 1	2	2
Evaluate	or Notes:		
Yes	. ILPS Form 3. Pg. 4 of 9		
4	Has the agency or another organization within the state collected data and evaluated trends on the number of pipeline damages per 1,000 locate requests? (This can include DIRT and other data shared and reviewed by the pipeline safety program) Yes = 2 No = 0 Needs Improvement = 1	2	2
Evaluate	or Notes:		
Yes	. ILPS Form 3. Pg. 3 of 9. Also part of review of operator's annual reports.		
5	General Comments: Info Only = No Points	Info Onlylr	nfo Only

Evaluator Notes:

Total points scored for this section: 8 Total possible points for this section: 8



1	Operator, Inspector, Location, Date and PHMSA Representative Info Only = No Points	Info OnlyIn	fo Only
	Name of Operator Inspected: Nicor Gas		
	Name of State Inspector(s) Observed: Jim Watts, ICC Pipeline Safety Analyst		
	Location of Inspection: Nicor Gas - Des Plaines operating area		
	Date of Inspection: 05/15-17/2018		
	Name of PHMSA Representative: David Lykken		
5/15 adec 5/16 rand	or Notes: 5/2018 - Cathodic Protection system checks performed. Pipe to soil readings, isolated facility quate electrical isolation. Checked general condition of MSA. 6/2018 - Pressure regulating stations inspected for overall condition. Checked station valves dom station valves, Confirmed station inlet and outlet pressures. 7/2018 - Performed random checks of gas facility locates and for accuracy and completenes	s for accessib	
2	Was the operator or operator's representative notified and/or given the opportunity to be present during inspection? $Yes = 1 No = 0$	1	1
	or Notes:		
Y es	s. Operator had been notified and was well represented during inspection.		
3	Did the inspector use an appropriate inspection form/checklist and was the form/checklist used as a guide for the inspection? (New regulations shall be incorporated) Yes = 2 No = 0 Needs Improvement = 1	st 2	2
	or Notes: s. Form ILPS #4 (Standard Inspection Report Of A Gas Operator Field Audit) utilized durin	g inspection.	
4	Did the inspector thoroughly document results of the inspection? Yes = 2 No = 0 Needs Improvement = 1	2	2
Yes	or Notes: s. Inspector observations were well documented. Recorded findings noted and presented to terview.	the operator of	during exit
5	Did the inspector check to see if the operator had necessary equipment during inspection to conduct tasks viewed? (Maps,pyrometer,soap spray,CGI,etc.) Yes = 1 No = 0	n 1	1
	or Notes:		
Yes	s. No issues noted.		
6	Did the inspector adequately review the following during the field portion of the state evaluation? (check all that apply on list) Yes = 2 No = 0 Needs Improvement = 1	2	2
	a. Procedures		
	b. Records	\boxtimes	
	c. Field Activities		
	d Other (please comment)	1 1	

Evaluator Notes:

	regulati	inspector have adequate knowledge of the pipeline safety program and ons? (Evaluator will document reasons if unacceptable) No = 0 Needs Improvement = 1	2	2
Evaluat	or Notes:	NO – O Necus improvement – 1		
		demonstrated adequate knowledge.		
		<u> </u>		
8		inspector conduct an exit interview? (If inspection is not totally complete the w should be based on areas covered during time of field evaluation) $S_0 = 0$	1	1
	or Notes:			
fori	m filled ou	rview conducted. Issues expressed both during field observations and during exit and electronically signed by operator representative. A signed copy provided to ew satisfying the 30 and 90 day notice requirement.		
9	_	the exit interview, did the inspector identify probable violations found during the ons? (if applicable) $S_0 = 0$	1	1
3). stip	Atmospher oulated enti	tified" 1) Low CP read on possible isolated service. 2) Missing screen on residentic corrosion on commercial MSA riser at air to soil interface. 4) Incomplete locater property. Service extension partially located. Stub not located. The service is a service extension partially located are not service in a future violation or an unsafe situation.	te identified	l. Locate request
General Comments: 1) What did the inspector observe in the field? (Narrative Info Onlyndescription of field observations and how inspector performed) 2) Best Practices to Share with Other States - (Field - could be from operator visited or state inspector practices) 3)				
	with Ot Other.	ion of field observations and how inspector performed) 2) Best Practices to Shar her States - (Field - could be from operator visited or state inspector practices) 3)	e	nfo Only
	with Ot Other. Info Only	ion of field observations and how inspector performed) 2) Best Practices to Shar her States - (Field - could be from operator visited or state inspector practices) 3) y = No Points	e	nfo Only
	with Ot Other. Info Only a.	ion of field observations and how inspector performed) 2) Best Practices to Shar her States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment	e	nfo Only
	with Ot Other. Info Only a. b.	ion of field observations and how inspector performed) 2) Best Practices to Shar her States - (Field - could be from operator visited or state inspector practices) 3) V = No Points Abandonment Abnormal Operations	e	nfo Only
	with Ot Other. Info Only a. b. c.	ion of field observations and how inspector performed) 2) Best Practices to Shar her States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks	e	nfo Only
	with Ot Other. Info Only a. b. c. d.	ion of field observations and how inspector performed) 2) Best Practices to Shar her States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations	e	nfo Only
	with Ot Other. Info Only a. b. c. d.	ion of field observations and how inspector performed) 2) Best Practices to Shar her States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location	e	nfo Only
	with Ot Other. Info Only a. b. c. d. e. f.	ion of field observations and how inspector performed) 2) Best Practices to Sharher States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings	e	nfo Only
	with Ot Other. Info Only a. b. c. d. e. f. g.	ion of field observations and how inspector performed) 2) Best Practices to Sharher States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection	e	nfo Only
	with Ot Other. Info Only a. b. c. d. e. f. g. h.	ion of field observations and how inspector performed) 2) Best Practices to Sharter States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement	e	nfo Only
	with Ot Other. Info Only a. b. c. d. e. f. g. h. i.	ion of field observations and how inspector performed) 2) Best Practices to Sharher States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement Damage Prevention	e	nfo Only
	with Ot Other. Info Only a. b. c. d. e. f. g. h. i. j.	ion of field observations and how inspector performed) 2) Best Practices to Sharher States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement Damage Prevention Deactivation	e	nfo Only
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	with Ot Other. Info Only a. b. c. d. e. f. g. h. i. j. k. l. m.	ion of field observations and how inspector performed) 2) Best Practices to Sharter States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement Damage Prevention Deactivation Emergency Procedures Inspection of Right-of-Way Line Markers	e	nfo Only
	with Ot Other. Info Only a. b. c. d. e. f. g. h. i. j. k. l. m. n.	ion of field observations and how inspector performed) 2) Best Practices to Sharther States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement Damage Prevention Deactivation Emergency Procedures Inspection of Right-of-Way Line Markers Liaison with Public Officials	e	nfo Only
	with Ot Other. Info Only a. b. c. d. e. f. g. h. i. j. k. l. m. n. o.	ion of field observations and how inspector performed) 2) Best Practices to Sharter States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement Damage Prevention Deactivation Emergency Procedures Inspection of Right-of-Way Line Markers Liaison with Public Officials Leak Surveys	e	nfo Only
	with Ot Other. Info Only a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p.	ion of field observations and how inspector performed) 2) Best Practices to Sharther States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement Damage Prevention Deactivation Emergency Procedures Inspection of Right-of-Way Line Markers Liaison with Public Officials Leak Surveys MOP		nfo Only
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	with Ot Other. Info Only a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q. r.	ion of field observations and how inspector performed) 2) Best Practices to Sharter States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement Damage Prevention Deactivation Emergency Procedures Inspection of Right-of-Way Line Markers Liaison with Public Officials Leak Surveys MOP MAOP Moving Pipe		nfo Only
	with Ot Other. Info Only a. b. c. d. e. f. g. h. i. j. k. l. m. n. o. p. q.	ion of field observations and how inspector performed) 2) Best Practices to Sharter States - (Field - could be from operator visited or state inspector practices) 3) y = No Points Abandonment Abnormal Operations Break-Out Tanks Compressor or Pump Stations Change in Class Location Casings Cathodic Protection Cast-iron Replacement Damage Prevention Deactivation Emergency Procedures Inspection of Right-of-Way Line Markers Liaison with Public Officials Leak Surveys MOP MAOP		nfo Only

DUNS: 807886106

2017 Gas State Program Evaluation

V.	Overpressure Safety Devices	
W.	Plastic Pipe Installation	
Х.	Public Education	
y.	Purging	
Z.	Prevention of Accidental Ignition	
A.	Repairs	
B.	Signs	
C.	Tapping	
D.	Valve Maintenance	\boxtimes
E.	Vault Maintenance	\boxtimes
F.	Welding	
G.	OQ - Operator Qualification	
H.	Compliance Follow-up	
I.	Atmospheric Corrosion	\boxtimes
J.	Other	
Evaluator Notes:		
•	good job observing the overall condition of areas visited regardless of facility being visited during the three days in the field.	the specific operations, maintenance

Total points scored for this section: 12 Total possible points for this section: 12



PART	TH - Interstate Agent State (If Applicable)	oints(MAX)	Score
1	Did the state use the current federal inspection form(s)?	1	NA
Evaluato Not	Yes = 1 No = 0 Needs Improvement = .5 r Notes: a Interstate Agent		
2	Are results documented demonstrating inspection units were reviewed in accordance v "PHMSA directed inspection plan"? Yes = 1 No = 0 Needs Improvement = .5	vith 1	NA
Evaluato	*		
Not	a Interstate Agent		
3	Did the state submit documentation of the inspections within 60 days as stated in its la Interstate Agent Agreement form? Yes = 1 No = 0 Needs Improvement = .5	test 1	NA
Evaluato Not	r Notes: a Interstate Agent		
NOL	a merstate Agent		
4	Were probable violations identified by state referred to PHMSA for compliance? (NO PHMSA representative has discretion to delete question or adjust points, as appropriat based on number of probable violations; any change requires written explanation.) Yes = 1 No = 0 Needs Improvement = .5		NA
Evaluato	r Notes:		
Not	a Interstate Agent		
5	Did the state immediately report to PHMSA conditions which may pose an imminent safety hazard to the public or to the environment? Yes = 1 No = 0 Needs Improvement = .5	1	NA
Evaluato			
Not	a Interstate Agent		
6	Did the state give written notice to PHMSA within 60 days of all probable violations found? Yes = 1 No = 0 Needs Improvement = .5	1	NA
Evaluato	•		
Not	a Interstate Agent		
7	Did the state initially submit documentation to support compliance action by PHMSA probable violations?	on 1	NA
E14	Yes = 1 No = 0 Needs Improvement = .5		
Evaluato Not	r Notes: a Interstate Agent		
1101	a morbano rigoni		

Total points scored for this section: 0 Total possible points for this section: 0

Info OnlyInfo Only

8

Evaluator Notes:

General Comments: Info Only = No Points

Not a Interstate Agent

PAR	Γ I - 60106 Agreement State (If Applicable)	Points(MAX)	Score
1	Did the state use the current federal inspection form(s)? Yes = 1 No = 0 Needs Improvement = .5	1	NA
Evaluato	or Notes:		
Not	a 60106 state		
2	Are results documented demonstrating inspection units were reviewed in accordance state inspection plan? Yes = 1 No = 0 Needs Improvement = .5	with 1	NA
Evaluato	or Notes:		
Not	a 60106 state		
3	Were any probable violations identified by state referred to PHMSA for compliance? (NOTE: PHMSA representative has discretion to delete question or adjust points, as appropriate, based on number of probable violations; any change requires written explanation.) Yes = 1 No = 0 Needs Improvement = .5	1	NA
Evaluato	or Notes:		
Not	a 60106 state		
4	Did the state immediately report to PHMSA conditions which may pose an imminent safety hazard to the public or to the environment? Yes = 1 No = 0 Needs Improvement = .5	1	NA
Evaluato	or Notes:		
Not	a 60106 state		
5	Did the state give written notice to PHMSA within 60 days of all probable violations found?	1	NA
Evaluato	Yes = 1 No = 0 Needs Improvement = .5 or Notes:		
	a 60106 state		
6	Did the state initially submit adequate documentation to support compliance action by PHMSA on probable violations? Yes = 1 No = 0 Needs Improvement = .5	y 1	NA



Info OnlyInfo Only

Total points scored for this section: 0 Total possible points for this section: 0

Evaluator Notes:

Evaluator Notes:

7

Not a 60106 state

Not a 60106 state

General Comments: Info Only = No Points