SoCalGas, July 1st, 2024

Rulemaking (R.) 15-01-008 to Adopt Rules and Procedures Governing Commission Regulated Natural Gas Pipelines and Facilities to Reduce Natural Gas Leaks Consistent with Senate Bill 1371, Leno.

In Response to Data Request, R15-01-008 2024 June Report Appendix 6; Rev. 03/29/2024

Notes:

Use a formula-derived value with the formula used in the Annual Emissions column. Do not use a copy and paste-as-value.

At the end of Annual Emissions Column, add a summation total in a cell for a column total, and then highlight orange.

Response:

Customer Meter Total Leaks and Emissions (Informational Purposes Only):

of	eter ype	Emission Factor (Mscf/yr)	Annual Emissions (Mscf)
5,890,601 Residen	ntial	0.148	871,809
248,156 Comme	ercial	0.051	12,656
24,119 Industri	ial	0.051	1,230
		Sum Total	885,695

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SoCalGas, July 1st, 2024

Rulemaking (R.) 15-01-008 to Adopt Rules and Procedures Governing Commission Regulated Natural Gas Pipelines and Facilities to Reduce Natural Gas Leaks Consistent with Senate Bill 1371, Leno. In Response to Data Request, R15-01-008 2024 June Report Appendix 6; Rev. 03/29/2024

Notes:
At utilities request, fill out with two, three, or four categories that correspond to the bubble-size classificationm and label the type of leak, whether AG-Haz, or AG-Non-Haz
If highlighted cells are filled in, the other cells will auto-populate
The term 'Non-Leaker Er aligns with CARB's definition for 'No Bubble Er' for the event of finding a leak even though not through bubble testing
The number of mikes surveyed (Column C) should be the number of unique mikes surveyed, and should not include any repeated miles surveyed multiple times per year (Column D).

To clarify the the definition of O&M Leaks (Column K), the following criteria for O&M Leaks should be met: (1) occur stochastically across the whole territory, (2) are leask reported by customers, (3) found quickly after occuring, (4) found independently of survey activities but would have been found later by surveyors, and (5) considered a small number of leaks. To clarify the the definition of Survey Leaks (Column G), the following criteria for Survey Leaks should be met: (1) found from company employees or contractors actively serarching for leaks (2) including, but not limited to, compliance survey leaks and non-compliance survey leaks (e.g. Super Emitter Programs, Aerial Methane Mapping, Corrosion Surveying)

Please provide the additional information requested on lines 58-60.

Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category	Total System Meters per survey Cycle	Meters on Annual Survey [M _{X,A}]	Meters on Multi-Year Survey Cycles [M _X ^{Tot}]	Survey Interval (yrs) [/]	Meters Surveyed Annually from Multi- Year Survey Cycles [M _{XI}]	Total # of Leaks Detected from Survey [N _{X,L}]	Annual Leak Rate $[\text{Leaks / Meter}]$ $R_X = \frac{N_{X,L}}{M_{X,A} + (I \times M_{X,I})}$	# of Unknown Leaks $N_{X,unk} = \overline{R_X} \times \left(M_X^{Tot} - M_{X,I}\right) \times \frac{l}{2}$
otal Meters - AG Haz	6,162,876	3,607,861	2,555,015	5	511,003	1,811	0.00029	1,501.61
etal Meters - AG Non-Haz and Minor	6,162,876	3,607,861	2,555,015	5	511,003	39,525	0.00641	32,772.68
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Tota	6,162,876	3,607,861	2,555,015	N/A	511,003	41,336		34,274

Estimated	Emissions	by	Leak	Code

·	Emission Factor	Emissions from			Total Estimated
	(Mscf/day/leak)	Leaks Detected		Emissions from	Emissions from Leaks
		from Survey	Detected	Unknown	(Mscf)
Leakage Category		(Mscf)	(Mscf)	Leaks (Mscf)	
Facility/Material					
AG-Haz	0.2544	87,292	204	NA	87,495
AG-Non Haz	0.0083	62,595	153	NA	62,748
Unknown Leak EF	0.0194	NA	NA	242,450	242,450
Non-leaker EF	0.0002	NA	NA	141,568	141,568
Total	N/A	149,887	357	384,018	534,261

Please Provide the following:	Total Count
The number of MSA's which were within the surveyed areas but	
were not accessible for surveying (e.g. Cannot Get-Ins)	41,914
	0; "Cannot Get-Ins" were subtracted
The number of MSAs which were estimated to be surveyed by the	from meter count in
walking compliance survey but were inaccesible to surveyors.	column C
The portion of the survey mileage that includes mileage that is	
surveyed multiple times per year. Repeated mileage will not be	
accounted for in the unknown leak calculation	

Total Leaks Discovered in year of interest						
Haz	2,612					
Non Haz and Minor	55,422					

Total # of Leaks $[N_{x,o}]$

16,698

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SoCalGas, July 1st, 2024

Rulemaking (R.) 15-01-008 to Adopt Rules and Procedures Governing Commission Regulated Natural Gas Pipelines and Facilities to Reduce Natural Gas Leaks Consistent with Senate Bill 1371, Leno. In Response to Data Request, R15-01-008 2024 June Report Appendix 6; Rev. 03/29/2024

Notes:
Use a formula-derived value with the formula used in the Annual Emissions column. Do not use a copy and paste-as-value.

At the end of Annual Emissions Column, add a summation total in a cell for a column total, and then highlight orange.

Include items like the following in this tab (Note whether emissions are included in the MSA EF used to estimate emissions for the MSA population and show only the event count.): Gas vented during all Regulator Change outs due to other than vent leakage. Large Customer MSA Regulator Despection - External Regulator Proportions. List any, amount vented. Large Customer MSA Regulator Inspection - Regulator change out & Internal Reg Inspection. List avg. amount vented. Disphragen - CSF Read & Verity - List amountated vented thirn meter during read & verify order for decreased usage. Disphragen - CSF Cock Test - List amount vented during Registration Checks Disphragen - CSF Registration Check - List amount vented uning Registration Checks Disphragen - CSF Registration Check - List amount vented during Registration Checks All Meter Change Out Size 4 thru 28 - List avg. save vented on Size 1 Meter Change Out All Meter Change Out Size 4 thru 28 - List avg. gas vented of Size 5 to 10 Meter Change outs Field Meter Test of Disphragen & Rotary - List avg. as vented of Size 9 Meters Customer Orifice Meter Plate Insp. - Orifice Plate Inspected Monthly. List avg. amount vented

Customer Meter Blowdowns:

Number of Blowdowns	Meter Type	Emission Factor (Mscf/yr)	Annual Emissions (Mscf)	Explanatory Notes / Comments	
1	CI	NA	0.3246	Blowdown for maintenance	
1	CI	NA	0.5083	Blowdown for maintenance at industrial customer site	
6,934	CI	0.005	34.67	All Meter Change Out Size 4 thru 28 - Use avg. gas vented of 5 scf for Size 5 to 10 Meter Change outs	
28,474	CI/R	0.001	28.47	stomer Service Regulator - Gas vented during all Regulator Change-outs. Estimated avg. gas vented = 1 scf/change-out.	
246,989	CI/R	0.001	154.37	aphragm - CSF Registration Check - Vent 0.625 scf/inspection during Clock Test ,Drop Test or Low flow Test	
12,764	CI/R	0.020	255.28	Diaphragm - Read & Verify Order Conducted at 50% of Field Mtr Tests - Estimated avg. gas vented = 20 scf/ea.	
1,180	CI/R	0.001	0.74	Diaphragm - Registration Check - Estimated avg. gas vented = 0.625 scf/ea.	
39,822	CI/R	0.001	39.82	Diaphragm Size 1,2,3 Meter Change Out - Use avg. gas vented of 1 scf on Size 1 Meter Change Out	
380	CI	0.005	1.90	Field Meter Test of Diaphragm & Rotary - Use avg. gas vented of 5 scf for Size 9 Meters	
585	CI	0.030	17.55	Filter Changeout or Filter Inspection w/parts replacement - Estimated avg. gas vented = 30 scf/ea.	
16,303	CI	0.002	32.61	Large Customer MSA Regulator Inspection - External Regulator Inspections @ 2 scf/insp.	
5,768	CI	0.006	34.61	Large Customer MSA Regulator Inspection - Regulator change out & Internal Reg Inspection @ 6 scf/insp.	
179	CI	0.018	3.22	Monthly Plate Inspections at Customer Orifice Meters - Estimated avg. gas vented = 18 scf/insp (Avg. Size = 20" @ 300 psig with top chamber volume 0.839 cf)	
1,981	CI	0.020	39.62	Relief Valve Inspection at Customer MSAs - Estimated avg. gas vented = 20 scf/insp. (annual test with Nitrogen, gas vented is volume of gas in valve)	
523	CI	0.005	2.62	Customer MSA M&R-Maintained Removals (Estimated gas vented 5 scf/ea.)	
4,873	CI/R	0.001	4.87	Customer MSA Size 1-2 Standard Pressure Removals. Estimated avg vent 1 scf/ea.	
542	CI/R	0.003	1.63	Customer MSA Size 3-4 Standard Pressure Removals. Estimated avg vent 3 scf/ea	
214	CI	0.030	6.42	Producer Filter Changeout or Filter Inspection w/parts replacement - Estimated avg. gas vented = 30 scf/ea.	
7	CI	0.833	5.83	Producer Pipeline Drip Accumulation - Estimated avg. gas vented = 10,000 cfh for 5min/device	
159	CI	0.020	3.18	Producer Relief Valve Inspection at Customer MSAs - Estimated avg. gas vented = 20 scf/insp.	
169	CI	0.002	0.34	Producer Pneumatic Device Annual Inspection - Estimated avg. gas vented = 2 scf/insp. (Actuators & Controllers)	
40	CI	0.025	1.00	Producer - Meters - 25 scf/inspection	
92	CI	0.002	0.18	Producer - Gas chromatographs/analyzers - 2 scf/inspection	
29	CI	0.833	24.17	Pipeline Drip Accumulation - Estimated avg. gas vented = 10,000 cfh for 5min/device	
413	CI	0.030	12.39	Transmission maintained - Filter Changeout or Filter Inspection w/parts replacement - Estimated avg. gas vented = 30 sct/ea.	
135	CI	0.020	2.70	Transmission maintained - Relief Valve Inspection at Customer MSAs - Estimated avg. gas vented = 20 scf/insp. (annual test with Nitrogen, gas vented is volume of gas in valve)	
151	CI	0.002	0.30	Transmission maintained - Pneumatic Device Annual Inspection - Estimated avg. gas vented = 2 scf/insp. (Actuators & Controllers)	
71	CI	0.002	0.14	Transmission maintained gas chromatographs/analyzers - 2 scf/inspection	
281	CI	0.025	7.03	Transmission maintained meters - 25 scf/inspection	
		Sum Total	71		

SoCalGas, July 1st, 2024

Rulemaking (R.) 15-01-008 to Adopt Rules and Procedures Governing Commission Regulated Natural Gas Pipelines and Facilities to Reduce Natural Gas Leaks Consistent with Senate Bill 1371, Leno.

In Response to Data Request, R15-01-008 2024 June Report

Appendix 6; Rev. 03/29/2024

Notes:

This worksheet is intended to capture the actual number of equipment and components in this asset category that vent emissions as a part of their design and normal function. By listing the number and types of components (not captured elsewhere in other templates) that vent emissions we hope to obtain information that may provide insight into how to evolve to a method of reporting emissions based on the actual number of units and types emitting rather than a crude population based estimate.

Currently, the component related leaks are accounted for in the population based estimate for MSAs and any estimate of emissions associated with this list of equipment and components will not be added to that total. This tab in not intended to replace or supplant the Vented and Blowdown Emissions tab which are activity based emissions.

No emissions estimates from this worksheet should be included in Appendix 8, as this is being collected for informational purposes at this time.

Use a formula-derived value with the formula used in the Annual Emissions column. Do not use a copy and paste-as-value.

At the end of Annual Emissions Column, add a summation total in a cell for a column total, and then highlight orange.

response

Customer Meter Component/Equipment Vented Emissions (Informational Purposes Only):

	ID (Number of Devices)	Geographic Location	Device Type	Bleed Rate	Manufacturer	Number of Days Emitting	Engineering or Manufacturer's based Estimate of Emissions	Annual Emissions (Mscf)	Explanatory Notes / Comments
_	23		P			365	0.0576	483.552	Controllers Transmission
	61		P			365	0.0576	1282.464	Actuator Transmission
						[Sum Total	1,766	

in Response to Data Request	Description and Definition of Required Contents (IF not self-explanatory)
Number of Meters	Meter Leaks, Population Based
Meter Type	CI = commercial or industrial meter
Emission Factor	R = residential meter
(Mscf/yr) Annual Emissions (Mscf)	
	Identified MSA Leaks, Leaker
ID Geographic	CIS via ando as aguivalent
Location	GIS, zip code, or equivalent If available, indicate whether the meter is commercial or industrial "CI", or a
	residential "R" meter.
Meter Classification	If that information is not available then note as "N/A".
(Commercial/Industrial or	·
Residential)	Cl = Commercial or Industrial R = Residential
	N/A = not available
	AH = Above Ground Hazardous
	AN = Above Ground Non-hazardous AM = Above Ground Non-hazardous Minor
	If Above Ground, and operator uses the Bubble grading methodology with an alphanumric grade, then provide an explanation for the meaning each
	grade in the notes above the table.
	For example: A = grade A - Large Leak or equates to with AH above with an
Leak	approximate EF of 10.2035 scfh.
Classification (Grade)	B = grade B - Equates to AN above with anapproximate EF of 0.5138 scfh.
	Etc.
	If the MSA leak is Below ground and not included in DM&S , then use the
	following grades:
	1 = grade 1
	2 = grade 2
	3 = grade 3 N = Non-Graded
	S = Routine Leak Survey
Leak Discovery Method	M = O&M (e.g. O&M activities, third party reports, customer odor reports,
Discovery Date	etc.)
(DD/MM/YY)	Use the date the leak ceases emitting NG.
Leak Repair Date	
(MM/DD/YY)	The final repair may be completed after the leak has been stopped.
If not repaired by 12/31/xx List	If leak is open, specify the scheduled date of repair Otherwise type "M," signifying that the leak is being monitored with no
the Scheduled Date of Repair	scheduled date of repair
(DD/MM/YY)	Then, provide the reason for not scheduling a repair in Comments column.
(DD/MM/YY)	
Reason	Then, provide the reason for not scheduling a repair in Comments column.
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Reason for	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date
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Reason for Not Scheduling a Repair Number of Days Leaking	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery
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Reason for Not Scheduling a Repair Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example, include a row for each: Foam/ Indeterminate; Bubbles; Soap Blown Off; and
Reason for Not Scheduling a Repair Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example,
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Reason for Not Scheduling a Repair Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category Total System Meters per survey Cycle Meters on Annual Survey [Mx.z]	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example, include a row for each: Foam/ Indeterminate; Bubbles; Soap Blown Off; and
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Reason for Not Scheduling a Repair Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category Total System Meters per survey Cycle Meters on Annual Survey [M x c] Meters on Multi-Year Survey Cycles [M x c]	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example, include a row for each: Foam/ Indeterminate; Bubbles; Soap Blown Off; and
Reason for Not Scheduling a Repair Number of Days Leaking Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category Total System Meters per survey Cycle Meters on Annual Survey [M xa] Meters on Multi-Year Survey Cycles [Mx] Survey Interval (yrs)	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example, include a row for each: Foam/ Indeterminate; Bubbles; Soap Blown Off; and
Reason for Not Scheduling a Repair Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category Total System Meters per survey Cycle Meters on Annual Survey [M x.] Meters on Multi-Year Survey Cycles [M, xs] Survey Interval (yrs) [/]	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example, include a row for each: Foam/ Indeterminate; Bubbles; Soap Blown Off; and
Reason for Not Scheduling a Repair Number of Days Leaking Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category Total System Meters per survey Cycle Meters on Annual Survey [M xs] Meters on Multi-Year Survey Cycles [M, 761] Survey interval (yrs) [I] Meters Surveyed Annually from Multi-Year Survey Cycles	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example, include a row for each: Foam/ Indeterminate; Bubbles; Soap Blown Off; and
Reason for Not Scheduling a Repair Number of Days Leaking Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category Total System Meters per survey Cycle Meters on Annual Survey [M x s] Meters on Multi-Year Survey Cycles [M, 261] Meters Survey Interval (yrs) [// 1] Meters Surveyed Annually from Multi-Year Survey Cycles [M x rear Survey Cycles [M x rear Survey Cycles [M x rear Survey Cycles [M x rear Survey Cycles [M x rear Survey Cycles	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example, include a row for each: Foam/ Indeterminate; Bubbles; Soap Blown Off; and
Reason for Not Scheduling a Repair Number of Days Leaking Number of Days Leaking Number of Days to Repair. Comments or Additional Information Meter Classification (AG-Haz, AG-Non-Haz); Bubble Size Category Total System Meters per survey Cycle Meters on Annual Survey [Mxs] Meters on Multi-Year Survey Cycles [Mr, 781] Survey Interval (yrs) If I Meters Surveyed Annually from Multi-Year Survey Cycles	Then, provide the reason for not scheduling a repair in Comments column. If repair hasn't been scheduled, then provide the reason for not scheduling a repair in this column. If using a reason code, then provide a table with codes and corresponding explanations. Leak Duration (in days) = End Date + 1 day - Start date End Date: The repair date or December 31st of subject year, which ever is earlier. Start Date: If discovered by survey use January 1st or prior survey date whichever is more recent, or if an O&M or customer called in leak, then use discovery date for start of the leak. (Leaks carried over should use January 1st as start date for emissions calculations.) For O&M discovered leaks, assume that the leak begins with the discovery date thru repair date or December 31st of subject year, whichever is earlier. Leak Discovery date minus repair date or 12/31 of the subject year plus 1 = number of days to repair for the subject year. Addition of 1 day to include the date repaired. Meter Leaks, Leak Count, Leaker Utilities should add rows according to their bubble size categories and nomenclature, and should include a no-bubble category. For example, include a row for each: Foam/ Indeterminate; Bubbles; Soap Blown Off; and

In Response to Data Request	Description and Definition of Required Contents (IF not self-explanatory)
Annual Leak Rate	$R_X = \frac{N_{X,L}}{M_{X,A} + (I \times M_{X,I})}$
[Leaks / Meter]	
# of Unknown Leaks	$N_{X,unk} = \overline{R_X} \times (M_X^{vot} - M_{X,I}) \times \frac{1}{2}$ (If the operator changed the leak survey cycle during the report year that requires more detailed calculations based on the approved calculation methodology to determine the number of unknown leaks an additional worksheet may be added to show the calculations.
Total # of Leaks Detected from O&M* [N x o]	
[N xo]	All Damages
ID Cooperation	
Geographic Location	GIS, zip code, or equivalent
Damage Type	E = Excavation Damage N = natural force damage O = other outside force damage
Meter Type	CI = commercial or industrial meter R = residential meter
Leak	AH = Above Ground Hazardous
Classification (Grade) Discovery Date	AN = Above Ground Non-hazardous AM = Above Ground Non-hazardous Minor
(DD/MM/YY)	
Leak Repair Date (MM/DD/YY)	Use the date the leak ceases emitting NG. The final repair may be completed after the leak has been stopped.
If not repaired by 12/31/xx List the Scheduled Date of Repair (DD/MM/YY)	If leak is open, specify the scheduled date of repair. Otherwise type "M," signifying that the leak is being monitored with no scheduled date of repair. Then, provide the reason for not scheduling a repair in the Column provided.
Reason for Not Scheduling a Repair	Provide the reason for not scheduling a repair.
Number of	If date and time stamp are reliable and used consistently by respondent, then emissions may be calculated based on actual time leaking. E.G. Repair time - damage event time = duration of event. If respondent has average or historical leak duration based on the nature and circumstances of damages, then these may be applied to like damage
Days Leaking	events. The emissions factors should be adequately supported and explained in the filing. If actual time stamps and historical averages are not available, then whole days should be used in the engineering calculation. The leak begins with the damage event date thru repair date or December 31st of subject year, whichever is later. E.G. Days Leaking = Repair date - date of damage + 1 day.
Engineering Estimate (Mscf/Day)	
Annual Emissions (Mscf)	
Explanatory Notes / Comments	
, ,	Vented and Blowdown Emissions
Number of	For metering set assembly (MSA)
Blowdowns Meter	CI = commercial or industrial meter
Type	R = residential meter
Emission Factor (Mscf/event)	
Annual Emissions (Mscf)	
Explanatory Notes / Comments	
	Component Vented Emissions
ID Geographic	CIS also and a constitution to
Location	GIS, zip code, or equivalent C = connector
Device Type	OE = open-ended line M = meter P = pneumatic device PR = pressure relief valve V = valve O = other devices
Bleed Rate	L = low bleed I = intermittent bleed H = high bleed NA = not applicable
Manufacturer Number	Decourse the emissions are a factor of declarated
of	Because the emissions are a factor of design or function, these emissions counted for the entire year.
	· · · · · · · · · · · · · · · · · · ·
Davs Emitting Engineering or Manufacturer's	
Davs Emitting Engineering or Manufacturer's based Estimate of Emissions	
Engineering or Manufacturer's	The emissions should be based on 365 days times the actual volume emitting if known, or the approved Emissions Factor. Note whether the emissions are based on actual volumetric measures in the next column.