

**Rulemaking (R.) 15-01-008 to Adopt Rules and Procedures Governing Commission
In Response**

Notes:

The data collected on this sheet is for informational purposes and may not be included in the emissions inventory for M&R stations.

Use a formula-derived value with the formula used in the Annual Emissions column. Do not use a copy and paste. At the end of Annual Emissions Column, add a summation total in a cell for a column total, and then highlight.

The emissions captured on this tab represent the emissions associated with unintentional leaks that if repaired.

Transmission M&R Station Component Fugitive Leaks:

ID	Geographic Location	Station Classification	Device Type	Bleed Rate	Manufacturer
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[Company Name], [Date Submitted]

**on Regulated Natural Gas Pipelines and Facilities to Reduce Natural Gas Leaks Consist
e to Data Request, R15-01-008 - 2021 June Report
Appendix 2 - Rev. 03/30/21**

tory for 2020. The worksheet is designed to track actual leaks for future reference and to determine if an actu

paste-as-value.

it orange.

l would not be leaking. If the component is releasing gas or "bleeding" as a result of its design or function, tl

Discovery Date (MM/DD/YY)	Repair Date (MM/DD/YY)	Number of Days Leaking	Emission Factor (Mscf/day/dev)	Annual Emissions (Mscf)
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ent with Senate Bill 1371, Leno.

ial leak based emission accounting is feasible

hen it is not to be captured in this tab.

Explanatory Notes / Comments
