

- **223.0155 Planning Pipeline Blowdowns and Reporting –**
 - First Date of Issuance – 02/15/1980

223.0155

Metadata		Publishing History	Referenced Documents	
Revision Date	Submission Details	Author's Brief	Publish Memo	Justification
08/12/2023	No Change	Fully reviewed. Gas Standard renamed from "Planning Pipeline Blowdowns" to "Planning Pipeline Blowdowns and Reporting". Gas Standard was revised to incorporate new policy and scope due to SB 1371 directive for blowdown reduction methods which include new definitions, procedure and reporting with associated forms and records. All sections of the gas standard have been revised as it originally only applied to the blowdown procedure for achieving a hot cutting pressure. Updated hot cutting pressure procedure for clarity and added a calculator for ease of use and incorporating of existing equation.	Migration	Document was reviewed for Annual O&M Plan review and remains valid.
10/20/2022	Legacy Pre-Modernization	Fully reviewed. Gas Standard renamed from "Planning Pipeline Blowdowns" to "Planning Pipeline Blowdowns and Reporting". Gas Standard was revised to incorporate new policy and scope due to SB 1371 directive for blowdown reduction methods which include new definitions, procedure and reporting with associated forms and records. All sections of the gas standard have been revised as it originally only applied to the blowdown procedure for achieving a hot cutting pressure. Updated hot cutting pressure procedure for clarity and added a calculator for ease of use and incorporating of existing equation.		Document was reviewed for Annual O&M Plan review and remains valid.
02/07/2022	Legacy Pre-Modernization	Fully reviewed. Gas Standard renamed from "Planning Pipeline Blowdowns" to "Planning Pipeline Blowdowns and Reporting". Gas Standard was revised to incorporate new policy and scope due to SB 1371 directive for blowdown reduction methods which include new definitions, procedure and reporting with associated forms and records. All sections of the gas standard have been revised as it originally only applied to the blowdown procedure for achieving a hot cutting pressure. Updated hot cutting pressure procedure for clarity and added a calculator for ease of use and incorporating of existing equation.		Transfer documents to Cristopher Rodriguez-Paz per Asad Akmal
10/01/2021	Legacy Pre-Modernization	Fully reviewed. Gas Standard renamed from "Planning Pipeline Blowdowns" to "Planning Pipeline Blowdowns and Reporting". Gas Standard was revised to incorporate new policy and scope due to SB 1371 directive for blowdown reduction methods which include new definitions, procedure and reporting with associated forms and records. All sections of the gas standard have been revised as it originally only applied to the blowdown procedure for achieving a hot cutting pressure. Updated hot cutting pressure procedure for clarity and added a calculator for ease of use and incorporating of existing equation.		Document was reviewed for Annual O&M Plan review and remains valid.

10/02/2020	Legacy Pre-Modernization	Fully reviewed. Gas Standard renamed from "Planning Pipeline Blowdowns" to "Planning Pipeline Blowdowns and Reporting". Gas Standard was revised to incorporate new policy and scope due to SB 1371 directive for blowdown reduction methods which include new definitions, procedure and reporting with associated forms and records. All sections of the gas standard have been revised as it originally only applied to the blowdown procedure for achieving a hot cutting pressure. Updated hot cutting pressure procedure for clarity and added a calculator for ease of use and incorporating of existing equation.	Document was reviewed for Annual O&M Plan review and remains valid.
10/01/2020	Legacy Pre-Modernization	Fully reviewed. Gas Standard renamed from "Planning Pipeline Blowdowns" to "Planning Pipeline Blowdowns and Reporting". Gas Standard was revised to incorporate new policy and scope due to SB 1371 directive for blowdown reduction methods which include new definitions, procedure and reporting with associated forms and records. All sections of the gas standard have been revised as it originally only applied to the blowdown procedure for achieving a hot cutting pressure. Updated hot cutting pressure procedure for clarity and added a calculator for ease of use and incorporating of existing equation.	Document revised to incorporate relevant aspects of the SB 1371 Compliance Plan.
10/22/2019	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Document was reviewed for Annual O&M Plan review and remains valid.
10/25/2018	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Document was reviewed for Annual O&M plan review and remains valid.
04/04/2018	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Transfer document from Daniel A Franco, to Daniel Franco
12/06/2017	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Department Name Change from "Pipeline Design" to "Pipeline Engineering". Added section for exception procedure, to include standard exception language for all company standards.
11/28/2017	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Document was reviewed for annual O&M Plan review and remains valid.
11/17/2017	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Transfer ownership from Mel Tufto to Daniel Franco
10/05/2016	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Updated Responsible Org to Gas Engineering
09/29/2016	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Document was reviewed for annual O&M Plan review and remains valid.

04/14/2016	Legacy Pre-Modernization	Five year review; updated Purpose for clarification, editorial changes only to place in standard template, minor edits throughout the document, no process changes.	Five year review editorial changes only
11/05/2015	Legacy Pre-Modernization	Document was reviewed for annual O&M Plan review and remains valid.	Document was reviewed for annual O&M Plan review and remains valid.
08/05/2015	Legacy Pre-Modernization	Document was reviewed for annual O&M Plan review and remains valid.	Transferred per Mel's assignment spreadsheet.
12/04/2014	Legacy Pre-Modernization	Document was reviewed for annual O&M Plan review and remains valid.	Document was reviewed for annual O&M Plan review and remains valid.
07/18/2014	Legacy Pre-Modernization	Document was reviewed for annual O&M Plan review and remains valid.	To update GAS doc types & Org from PI.
11/19/2013	Legacy Pre-Modernization	Document was reviewed for annual O&M Plan review and remains valid.	11-19-13 (JU) Document was reviewed by Sam Sifuentes on 10/21/13 for its annual O&M Plan review and remains valid. Reassigned from Ed Newton to Reinhold Mueller. PUB 2012-11-02
08/30/2013	Legacy Pre-Modernization	Document was reviewed for annual O&M Plan review and remains valid.	pub = 2012-11-02 8/29/13 added to STOR