

TR 2025-16 – Historical Reconstruction of Parts 191 and 192

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2025 – July 9 – Editorial Section

Approved revisions to guide material under the Editorial Notes for the Historical Reconstruction of Parts 191 and 192. **Ready for Public Review and Publication.**

TR Number	25-16
Primary	Historical Reconstruction of Parts 191 and 192
Secondary	
Purpose	Review historical lists at front of Guide and provide updates to GPTC Secretary.
Origin/Rationale	Historical lists have not been updated since Amendment 192-134.
Assigned To	Editorial Section

Note: Revisions are shown in **yellow highlight** and **red font**.

HISTORICAL RECONSTRUCTION OF PART 192

(Complete through Amendment 192-134~~8~~)

Part 192 Subpart	Part 192 Section	Effective Date of Original Version if other than 11/12/70	Amendments (if any)
SUBPART A – GENERAL	192.3		192-13, 192-27, 192-58, 192-67, 192-72 + Ext., 192-78, 192-81, 192-85, 192-89, RIN 2137-AD43, 192-93, 192-94, 192-98, RIN 2137-AD77, 192-112, 192-114, 192-120, 192-122, 192-124, 192-125, 192-126, 192-129, 192-130, 192-132, 192-132c, 192-134, 192-135
	192.7		192-37, 192-51, 192-68, 192-78, 192-94, RIN 2137-AD77, 192-99, 192-102, 192-103, RIN 2137-AE29, RIN 2137-AE25, RIN 2137-AE29 (#2), RIN 2137-AE42, 192-112, 192-114, 192-119, 192-122, 192-124, 192-125, 192-126, 192-128, 192-132, 192-135
	192.9		192-72 + Ext., 192-95 Corr., 192-102, 192-120, 192-124, 192-125, 192-129, 192-130, 192-132, 192-134, 192-138
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	192.13		192-27, 192-30, 192-102, 192-129, 192-132, 192-135
SUBPART C – PIPE DESIGN	192.112		RIN 2137-AE25, 192-111, 192-119, 192-120, 192-135
	192.113		192-37, 192-51, 192-62, 192-68, 192-85, 192-94, 192-119
	192.121		192.115 192-85, 192-135 192-31, 192-78, 192-85, 192-94, 192-103, RIN 2137-AE26, 192-111, 192-114, 192-124, 192-128, 192-135 , 192-137
SUBPART D – DESIGN	192.145		192-3, 192-22, 192-37, 192-62, 192-85, 192-94, 192-103, 192-114, 192-119, 192-124, 192-135

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SUBPART E – WELDING OF STEEL IN PIPELINES	192.225		192-18, 192-22, 192-37, 192-52, 192-94, 192-103, 192-119, 192-120, 192-123, <u>192-135</u>
SUBPART F – JOINING OF MATERIALS OTHER THAN BY WELDING	... 192.279		192-62, 192-68, <u>192-135</u>
SUBPART I – REQUIREMENTS FOR CORROSION CONTROL	192.478	05/24/23	192-132, <u>192-138</u> (removed)
SUBPART L – OPERATIONS	192.617 192.635	10/05/22	192-130, <u>192-136</u> 192-130, <u>192-136</u>
SUBPART M – MAINTENANCE	192.714 192.727	05/24/23	192-132, 192-133, <u>192-135, 192-138</u> 192-8, 192-27, 192-71, 192-89, RIN 2137-AD77, 192-103, RIN 2137-AE29, RIN 2137-AE29 (#2), <u>192-135</u>
SUBPART O – PIPELINE INTEGRITY MANAGEMENT	192.903 192.907 192.911 192.917 192.921 192.923 192.925 192.927 192.929 ... 192.933 192.935 192.937 192.939	 02/14/04 02/14/04 02/14/04 02/14/04 02/14/04 02/14/04 02/14/04 02/14/04 02/14/04 02/14/04	192-95, 192-103, 192-119, <u>192-135</u> 192-95, 192-103, <u>192-135</u> 192-95, 192-103, 192-132, <u>192-135</u> 192-95, 192-103, 192-125, 192-132, <u>192-135</u> 192-95, 192-103, 192-125, <u>192-135</u> 192-95, 192-103, 192-114, 192-119, 192-132, <u>192-135</u> 192-95, 192-103, 192-114, 192-119, 192-120, <u>192-135</u> 192-95, 192-103, 192-132, <u>192-135, 192-138</u> 192-95, 192-103, 192-132, <u>192-135</u> 192-95, 192-103, 192-104, 192-119, 192-125, 192-132, 192-133, <u>192-135, 192-138</u> 192-95, 192-103, 192-114, 192-119, 192-125, 192-130, 192-132, <u>192-135</u> 192-95, 192-103, 192-125, <u>192-135</u> 192-95, 192-103, 192-114, 192-119, 192-125, <u>192-135</u>

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HISTORICAL RECORD OF AMENDMENTS TO PART 192

The following summary outlines the respective amendments and subsequent actions. Preceding documents, specifically any Notice of Proposed Rulemaking (NPRM) that may be desired for related discussion, are identified in the respective amendments.

Amdt 192-	Subject	Vol FR Pg#	Published Date	Docket or RIN No.	Effective Date	Affected Sections 192.
134	Requirement of Valve Installation and Minimum Rupture Detection Standards: Technical Corrections	88 FR 50056	08/01/23	PHMSA-2013-0255	08/01/23	3, 9, 179, 610, 634, 636
<u>135</u>	<u>Periodic Updates of Regulatory References to Technical Standards and Miscellaneous Amendments</u>	<u>88 FR 33264</u>	<u>04/29/24</u>	<u>PHMSA-2016-0002</u>	<u>06/28/24</u>	<u>3, 7, 11, 13, 112, 113, 121, 145, 147, 153, 163, 225, 279, 714, 727, 903, 907, 911, 917, 921, 923, 925, 927, 933, 935, 937, 939</u>
<u>136</u>	<u>Requirement of Valve Installation and Minimum Rupture Detection Standards: Response to Petition for Reconsideration; Additional Technical Corrections</u>	<u>89 FR 53880</u>	<u>06/28/24</u>	<u>PHMSA-2013-0255</u>	<u>06/28/24</u>	<u>617, 635</u>
<u>137</u>	<u>Periodic Updates of Regulatory References to Technical Standards and Miscellaneous Amendments; Technical Correction</u>	<u>89 FR 53877</u>	<u>06/28/24</u>	<u>PHMSA-2016-0002</u>	<u>06/28/24</u>	<u>121</u>
<u>138</u>	<u>Safety of Gas Transmission Pipelines: Repair Criteria, Integrity Management Improvements, Cathodic Protection, Management of Change, and Other Related Amendments: Corrections To Conform to Judicial Review</u>	<u>90 FR 3713</u>	<u>01/15/25</u>	<u>PHMSA-2011-0023</u>	<u>01/15/25</u>	<u>9, 478, 714, 927, 933</u>

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