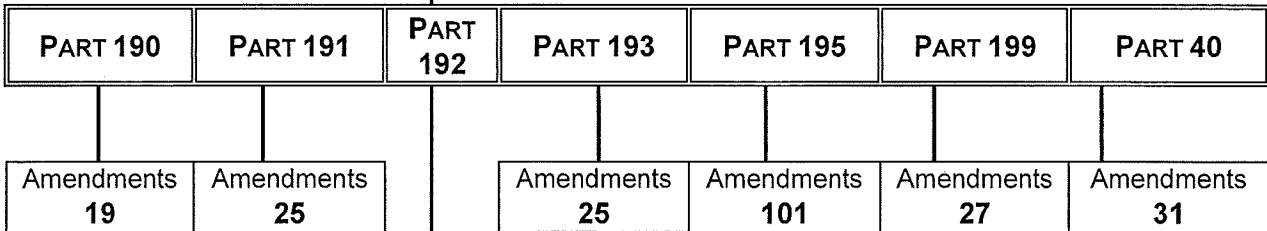


PIPELINE SAFETY LAWS

1. The Pipeline Safety, Regulatory Certainty, and Job Creation Act of 2011
2. Natural Gas Pipeline Safety Act of 1968, as amended
3. Mineral Leasing Act (regulation to inspect on Federal lands)
4. Deep Water Port Act of 1974
5. Section 5 of the International Bridge Act of 1972
6. Outer Continental Shelf Lands Act
7. Hazardous Liquid Pipeline Safety Act of 1979, as amended



Amdt.
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RETROACTIVE SUBPARTS

A General

I Corrosion
Dates: Jul 31, 1971
 Aug 1, 1971

K Uprating

L Operations

M Maintenance
Dates: Nov 12, 1970
 Mar 12, 1971
 Jul 31, 1977

O Pipeline Integrity Management

P Distribution Integrity Management

NON-RETROACTIVE SUBPARTS

B Materials

C Pipe Design

D Design of Pipeline Components

E Welding of Steel in Pipelines

F Joining of Materials other than by Welding

G General Construction Requirements for Transmission Lines

H Customer Meters, Services, Regulators and Service Lines

J Testing Requirements

N Operator Qualifications

**PHMSA
TRAINING AND QUALIFICATION FOR PIPELINE SAFETY**

SEMINAR EVALUATION

STUDENT'S NAME: _____ DATE: September 17, 2019

BUSINESS TELEPHONE: () _____ SEMINAR NO: PHMSAPLSP1000

Please \surd the most descriptive response: LOCATION: Sandy, UT

	<i>Excellent</i>	<i>Good</i>	<i>Average</i>	<i>Fair</i>	<i>Poor</i>
1. Subjects taught were useful and interesting –					
2. Presentations were balanced and practical –					
3. The schedule and pace were –					
4. Handouts were –					
5. The opportunity for participation was –					

6. *To what extent will you apply the training received?*

5 - Frequently 4 - May be useful 3 - Limited use 2 - None 1 - Uncertain

7. *Did the program meet your individual needs and expectations?*

4 - Completely 3 - To some extent 2 - Very little 1 - Not at all

Please comment on the following:

Visuals

Acoustics

Meeting space

Lodging at:

<i>Excellent</i>	<i>Good</i>	<i>Fair</i>	<i>Poor</i>

Continued on reverse side