tains, reconditions, repairs, or tests" a tank car within the meaning of section 105 of the Hazardous Materials Transportation Act (49 U.S.C. 1804).

Primary drafters of this document are William F. Black, Office of Safety, and Grady Cothen, Jr., Office of Chief Counsel, Federal Railroad Administra-

In consideration of the foregoing, Part 179 of Title 49, Code of Federal Regulations would be amended as follows:

In § 179.105, paragraph (d) would be added in §179.105-1 and a new § 179.105-9 would be added to read as follows: .

§ 179.105 Special requirements for specifications 112 and 114 tank cars.

§ 179.105-1 General.

(d) As used in this section 179.105, "tank car owner" means a person whose reporting mark appears on any specification 112 or 114 tank car.

§ 179.105-9 Compliance reporting.

(a) By September 30, 1978, but not earlier than September 1, 1978, each tank car owner shall report to the Associate Administrator for Safety, FRA (Attention: RRS-25), the following information concerning specification 112 and 114 pressure tank cars bearing the owner's reporting mark:

(1) The total number of such cars and a list of applicable reporting marks (by consecutive series, where

appropriate);

(2) A declaration of intent concerning the number of cars scheduled to be equipped to each of the respective specifications subject to this section (i.e., 112A/114A, 112S/114S, 112T/ 114T, 112J/114J and the disposition of any remaining 112/114 cars;

(3) A description of steps being taken to comply with § 179.105-3 (pre-

viously built cars), including-

(i) The number of cars scheduled to be equipped to specifications 112S/ 114S and 112T/114T, respectively, which (1) have been equipped with a tank head puncture resistance system meeting the requirements of § 179.105-5; and (2) remain to be equipped with tank head puncture resistance system:

(ii) The number of cars scheduled to be equipped to specification 112T/

114T which (1) have been equipped with a thermal protection system that meets the requirements of § 179.105-4; and (2) remain to be equipped with a thermal protection system;

(iii) The number of cars scheduled to be equipped to specification 112J/114J which (1) have been equipped with the thermal protection system and tank head protection system required by §§ 179.105-4 and 179.105-5; and (2) remain to be equipped to specification 112J/114J.

- (iv) The number of cars which have been equipped with a coupler restraint system meeting the requirements of § 179.105-6 and remain to be equipped with such a system.
- (b) By the last day of the calendar month following the end of each quarter, each tank car owner shall submit to the Associate Administrator for Safety, Federal Railroad Administration (Attention: RRS-25), a progress report updating the information required to be submitted by paragraphs (a)(2) and (a)(3) of this section. The first report shall be submitted by January 31, 1979.
- (c) When a tank car owner has equipped all 112 and 114 cars built prior to January 1, 1978, with the devices required by § 179.105 for the type of service in which the cars are to be utilized, the tank car owner shall certify in a final compliance report to the Associate Administrator for Safety, Federal Railroad Administration (Attention: RRS-25), that all 112 and 114 tank cars are properly equipped. Following the submission of that certificate, no further reports shall be required under paragraph (b) of this section, unless the tank car owner subsequently acquires additional cars requiring the application of devices required by § 179.105.
- (d) Each tank car owner, including any person attaining to such status at any time prior to the last date on which protective devices are required to be applied by §179.105-3, shall include in the quarterly report required by paragraph (b) of this section a listing by reporting mark of all 112 and 114 tank cars acquired, transferred, or

destroyed during the quarter, specifying the action taken with respect to each car. In the case of cars newly acquired, the quarterly report shall also provide the information required by paragraph (a) (2), (3) of this section.

(45 U.S.C. 1803, 1804, 1808; 49 CFR 1.53(e).)

Materials Transportation Note.—The Bureau has determined that this document does not contain a major proposal requiring the preparation of an economic impact statement under Executive Order 11821, as amended by Executive Order 11949, and OMB Circular A-107 nor an environmental impact statement under the National Environmental Policy Act.

(49 U.S.C. 4321 et seq.)

Issued in Washington, D.C., on June 2. 1978.

ALAN I. ROBERTS. Director, Office of Hazardous Materials Operations. [FR Doc.78-15871 Filed 6-7-78; 8:45 am]

[1505-01]

[49 CFR Part 191]

[Docket No. OPS-49; Notice 1]

TRANSPORTATION OF NATURAL AND OTHER GAS BY PIPELINE: REPORTS OF LEAKS

Leak Reporting Requirements

Correction

In FR Doc. 78-15532, appearing at page 24478 in the issue of Monday. June 5, 1978, pages 24490 through 24493 should have appeared as reprinted below in accordance with the following note from page 24479:

Note.—The proposed forms shown in this notice are printed in black and white, and, to aid interested persons in identifying which part will be blue on the final form. solid vertical bars have been added to the left margin of Form RSPA-3. Also, for this Notice, the forms are divided into four pages each; however, the final forms will be printed one page each, 21 inches long. It is important to note that besides distribution companies, liquefied petroleum gas system operators and master meter system opera-tors with less than 2,500 services would be able to take advantage of this proposed change.

Form RSFA-3(xx-76)
Supersedes Form DOT F 7100.1-1

NOTICE: This report is required by 49 CFR Part 191. Failure to report can result in a civil panelty not to axceed \$1,000 for each violation for each day that such violation persists, except that the maximum civil penalty shall not exceed \$200,000 as arovided in 49 U.S.C. 1678

Form Approved: OMB No. 04-RXXXX

DEPARTMENT OF TRANSPORTATION RESEARCHAND SPECIAL PROGRAMS ASSISTED

ANNUAL REPORT FOR CALENDAR YEAR 19_____
GAS PIPELINE DISTRIBUTION SYSTEM

GENERAL INSTRUCTIONS (Please read before completing form)

- 1. Subsit one completed copy of this form for the preceding calendar year to the addressee given in 49 CFR, Part 191, Section 191.7 so that it is received by the Materials Transportation Bureau not later than February 15th. Be sure that all applicable parts (Parts I through XII) are completed and report is signed. Operators with 2,500 services or more should complete oil parts. Operators with less than 2,500 services should complete ONLY the lines printed in BLUE INK.
- 2. Each operator may submit either a separate report for each State in which its pipeline facilities are located or a conscilidated multi-State report. The address of the operator should be that address where information regarding THIS REPORT can be obtained.
- 3. When necessary data are not available estimates may be reported and so noted (Est.). Describe the method used to determine estimates in Item A, Part XII. Avoid use of "Unknown".
- 4. If a part does not apply, enter 'M/A". Each item in an applicable part should be completed. All figures are to be reported as whole numbers. DO NOT USE DECIMALS OR FRACTIONS. Decimals or fractions should be rounded to the nearest whole number. If a given entry figure contains more digits than indicated by the number of spaces, place the numbers in the block regardless of the number of spaces.
- 5. Specific instructions for completing this form are contained in Form RSPA-3A.
- 6. If additional information is needed to complete this form telephone the Department of Transportation, Materials Transportation Bureau, Area Code 202, 426-3046, Monday through Friday, 8:30 A.M. to 5:00 P.M., Eastern Time.

											
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Form RSPA-3

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