SUPPLEMENTARY INFORMATION:

Semiannual Agenda of Regulations

At the present time there are no significant regulations under development or review in the Foundation itself or in its components, the Federal Council on the Arts and the Humanities, the National Endowment for the Arts, or the National Endowment for the Humanities.

Joseph D. Duffey.

Chairman, National Endowment for the Humanities, and Chairman, Federal Council on the Arts and the Humanities.
Livingston L. Biddle,

Chairman, National Endowment for the Arts. [FR Doc. 79–14109 Filed 5-4–79; 8:45 am] BILLING CODE 7536–01-M

FEDERAL COMMUNICATIONS COMMISSION

[47 CFR Part 73]

Changes in the Rules Relating to Noncommercial Educational FM Broadcast Stations: Order Extending Time for Filing Comments and Reply Comments

AGENCY: Federal Communications Commission:

ACTION: Order extending time.

SUMMARY: Action herein extends the time for filing comments and reply comments in a proceeding involving changes in the rules relating to noncommercial educational FM Broadcast Stations. Requests were filed by National Association of Broadcasters, National Public Radio and jointly by McGraw-Hill Broadcasting Company and Taft Broadcasting Company who stated the additional time was needed to prepare comments.

DATES: Comments must be filed on or before October 15, 1979, and reply comments must be filed on or before November 30, 1979.

ADDRESSES: Federal Communications Commission, Washington, D.C. 20554.

FOR FURTHER INFORMATION CONTACT: Jonathan David, Broadcast Bureau, (202) 632–7792.

SUPPLEMENTARY INFORMATION:

Adopted: April 26, 1979.

Released: April 27, 1979.

In the matter of changes in the rules relating to noncommercial educational FM broadcast stations, docket No. 20735.

1. On June 7, 1978, the Commission adopted a Further Notice of Proposed Rule Making, 43 F.R. 27682, in the above-captioned proceeding. The dates for filing comments and reply comments

were set for January 2 and February 15, 1979, then were later extended to April 2 and May 15, 1979, respectively at 44 FR 21021 on April 9, 1979.

- 2. The Commission received three motions for extension of time: National Public Radio ("NPR") requested an additional six months and the National Association of Broadcasters and McGraw-Hill Broadcasting Company jointly with Taft Broadcasting Company ("NAB" and "McGraw-Taft") requested a 90-day extension beyond the date of the issuance of the Report and Order addressing the Channel 6/FM interference problem.
- 3. McGraw-Taft asserts that one of the major controversial issues being considered in this proceeding is the need for adequate standards to protect Channel 6 television stations from educational FM interference. It states that the Commission indicated that it had not yet resolved the issue of interference to Channel 6 reception by educational FM stations but it expected to do so in a Report and Order. McGraw-Taft notes that the Report and Order has not yet been released and until it is, parties concerned with the interference problem are not reasonably in a position to comment on the proposed Table or to propose alternative allocations within Channel 6 service areas. NAB concurs with McGraw-Taft and states that it is essential that the Report and Order proposing a resolution of basic issues relating to protection of Channel 6 television stations from educational FM interference be released prior to the date that comments are due so that parties be given an opportunity to comment on it prior to or in conjunction with the proposed Table of Assignments. NPR states that its primary concern is the protection of present public radio services and the expanded capability of public radio to extend and improve its services. It adds that it is most concerned that all interested parties have sufficient opportunity to complete the extensive technical and engineering research necessary to support their filings.
- 4. In an Order released April 2, 1979, the Commission stated that at the time the above requests were filed it had not made a decision as to the amount of time that should be granted. However, it noted that since action was required because of the imminence of the current expiration date, it was, on its own motion, granting a 30-day extension to May 2, and June 18, 1979, for the filing of comments and reply comments, respectively. It pointed out that before the expiration of the 30-day period it

would decide what action to take on the above pending requests.

5. The Commission's Office of the Chief Engineer is preparing a Report and Order on the Channel 6 interference considerations, which Report is expected to be ready for public release by July 15, 1979. We agree that comment on this report would be helpful in considering the issues raised in the subject Further Notice. Therefore, in order to provide an opportunity for comment on it in the context of the proposed Table of Assignments, we are extending the comment date 90 days from the expected date of release of this study.

6. Accordingly, it is ordered, that the requests filed by the National Association of Broadcasters, National Public Radio and jointly by McGraw-Hill Broadcasting Company and Taft Broadcasting Company are granted to the extent that the dates for filing comments and reply comments are extended to and including October 15, and November 30, 1979, respectively, and are denied in all other respects.

7. This action is taken pursuant to authority contained in Sections 4(i), 5(d)(1) and 303(r) of the Communications Act of 1934, as amended, and § 0.281 of the Commission's rules.

Federal Communications Commission.
William J. Tricarico,
Secretary.

[Docket No. 20735; FCC 79-245] [FR Doc. 79-14140 Filed 5-4-79; 845 am] BILLING CODE 6712-01-M

DEPARTMENT OF TRANSPORTATION

Materials Transportation Bureau

[49 CFR Part 178]

Shipping Container Specifications; Withdrawal of Certain Bureau of Explosives Delegations of Authority

AGENCY: Materials Transportation Bureau, Research and Special Programs Administration, DOT. ACTION: Notice of proposed rulemaking.

SUMMARY: The Materials Transportation Bureau (MTB) proposes to issue an amendment to the Department's Hazardous Materials Regulations withdrawing or cancelling the remaining delegations of authority to the Bureau of Explosives (B of E) in Part 178 of 49 CFR. However, the B of E would continue to play a very important role in the testing of explosives and other hazardous materials for MTB. This action is being taken as the second step in conforming existing programs with the purposes of

the Hazardous Materials Transportation

DATE: Comments must be received on or before June 30, 1979.

ADDRESS: Comments must be addressed to Dockets Branch, Materials Transportation Bureau, U.S. Department of Transportation, Washington, D.C. 20590. Five copies of comments are requested.

FOR FURTHER INFORMATION CONTACT:
Darrell L. Raines, Ofice of Hazardous
Materials Regulation, 2100 Second
Street S.W., Washington, D.C. 20590,
202-755-4962.

SUPPLEMENTARY INFORMATION: On August 17, 1978, the Materials Transportation Bureau published Docket No. HM-163; Amdt. Nos. 171-41, 173-119, 178-49 (43 FR 36445). These referenced amendments constituted the first action in an overall phased program to withdraw all of the delegations of authority to the B of E in 49 CFR Parts 100-199. The MTB will continue to use the service and expertise of the B of E laboratory for the testing of explosives and other hazardous materials. Results of tests performed by the B of E will be forwarded to the MTB for review and final disposition. The preamble to the above referenced amendments clearly stated the reasons for the action taken as well as those to be considered in future rulemaking. In view of the above referenced preamble, repeating it again in this notice is not deemed necessary.

The Bureau realizes that it is necessary to provide for continuity and continued effectiveness of existing B of E approvals and authorizations for a specified transition period. Accordingly, a new section 171.19 was added earlier under Docket No. HM-163A (Amdt. No. 171-45) to provide for continued effectiveness of subject approvals and authorizations until their expiration dates or until December 31, 1984, whichever is earlier.

These proposed changes should have little or no economic impact on the private sector, consumers, State or local governments since these proposals would merely require approval from MTB instead of the B of E. Also, in some instances the requirement for MTB to receive certain reports and to witness certain tests would be deleted.

For simplicity, all paragraphs affected by these proposed amendments, which now read the same, have been grouped together with the present wording and the proposed amendment. Comments regarding this format will be appreciated and useful for future rulemaking actions under Docket HM—163.

Primary drafters of this document are Darrell L. Raines, Exemptions and Regulations Termination Branch, Office of Hazardous Materials Regulation, and George W. Tenley. Office of the Chief Counsel, Research and Special Programs Administration.

In consideration of the foregoing, 49 CFR Part 178 would be amended as follows:

Regulation affected	Present wording -	Proposed amendment
§ 178.1-9(a), § 178.4-8(a), § 178.5-9(a), § 178.6-10(a), § 178.14-8(a).	(a) Apparatus. Standard required. Detail prints can	(a) Apparatus. Standard required. Detail prints may be obtained from
§ 178.1-9(d), § 178.4-8(d), § 178.5-9(d), § 178.6-10(d), § 178.14-8(d).	each shipper who fills and ships new or used	
•	carboys; during each 6 months of each year, one series each year to be witnessed by representa- tive of Bureau of Explosives; separate tests re- quired for:	
§ 178.1–10		Boxes of veneer, plywood and faminated wood;
§ 178.1-10(a)	any combination thereof, which comply with \$5 178.1-1 to 178.1-10 (except § 178.1-7 (a), (c),	(a) Boxes of voneer, plywood, laminated wood, or any combination thereof, which comply with §§ 173.1–1 to 178.1–10 (except § 173.1–7 (a), (c), and (d) are authorized provided:
•	tions have been filed with and approved by the Bureau of Explosives.	(2) That these boxed carboys pass the regular test prescribed in § 178.1-9. Copy of the most recent test report must be retained until further tests are made or for five years from the test.
§ 178.1–10(a)(3)	assessmed in E 170 1 D	(3) [Deleta].
§ 178.1–10(a)(4):	(4) That boxed carboys after a minimum service period of 6 months pass the test prescribed in § 178.1-9.	(4) [Deleto].
§ 178.1–10(a)(5)	 That a detailed report of tests prescribed under paragraph (a)(4) of this section has been filed with and accopted as satisfactory by the Bureau of Explosives. 	
	(g) Internal pressure test. Bottles shall be capable of withstanding a sustained internal pressure of 20 p.s.1 gauge for a 15-day period. Bottle manu- facturer shall domonstrate to Bureau of Explo- sives that bottles of a proposed design will meet this test prior to start of production.	· · · · · · · · · · · · · · · · · · ·
§ 178.5-7(a)	 (a) The complete inner packing and drum specifica- tion must be filed with and approved by the Bureau of Explosives. 	(a) (Deleta).
§ 178.13–3(a), First sentence	(a) Carboys shall be made of polyethylene with no	
	· · · · ·	
§ 178.13-4(a)(1)	 (1) Specification for each size outside contained must be filed by each plant prior to start of pro- duction and be approved by the Bureau of Explo- sives. 	
§ 178.21–3(a), Note 1; § 178.24–2(a), Note 1	Note 1: Properties to be obtained by a test method approved by Bureau of Explosives. Other materials may be added which shall not affect the properties specified in paragraph (a) of this section.	

Regulation affected	Present wording	Proposed amendment
§ 176.59-16(a), Last sentence; § 178.60-20(a), Last sentence	In all cases, the filling material as installed in the cylinder must be approved by the Bureau of Explosives.	(a) In all cases, the filling material as installed in the cylinder must be examined by the Bureau of Explosives and approved by the Associate Director for OE.
§ 178.59-16(b), First sentence; § 178.60-20(b), First sentence	Porosity of filling to be 80 percent or less except that filling with a porosity in excess of 80 percent but not in excess of 92 percent, may be used	(b) Porosity of filling to be 80 percent or less except that filling with a porosity in excess of 80 percent but not in excess of 92 percent, may be used when tested with satisfactory results under the super-
	when tested with satisfactory results under the supervision of the Bureau of Explosives.	vision of the Bureau of Explosives and approved by the Associate Director for OE.
§ 178.59-21	(a) For seamless cylinders, contracted for by the	(a) [Delete].
	United States Navy or United States Coast Guard, made of steel commercially known as	,
• ,	4130X the prescribed limitations of carbon con- tent, yield point, and elongation of steel are hereby waived provided the cylinders otherwise	·
	comply with §§ 178.59-1 to 178.59-20 and the following conditions:	
	(b) The following chemical analysis is authorized. (See Note 1.)	
.*	Designation: 4130X (percent) Carbon	•
	Manganese 0.40/0.90.	
· ·	Phosphorus	
* *	Silicon	,
•	Molybdenum 0.15/0.25.	•
* * * * * * * * * * * * * * * * * * *	Zirconium	
	Note 1: A heat of steel made under the above	
	specification, check chemical analysis of which is	
	slightly out of the specified range, is acceptable, if satisfactory in all other respects, provided the	
<u> </u>	tolerances published by the American Iron and	•
,	Steel Institute in Table 6-4 of "Supplementary In- formation July 1958, Alloy Steel: Semi-finished,	
	Hot Rolled and Cold Finished Bars, July 1955,"	
•	are not exceeded; or provided the variation in chemical analysis is approved by the Bureau of	
•	Explosives.	•
	(c) Miniumum wall thickness must be such that the wall stress under interior pressure of 1,000	
	pounds per square inch will not exceed 18,000). _
	pounds per square inch when calculated by the formula:	•
· ·	S=[P(1.3D²+0.4d3]/(D²-d3)	
	Where:	
	S⇒wall stress in pounds per square inch;	
	P=1,000 pounds per square inch; D=outside diameter in inches;	•
	d≔inside diameter in inches.	
•	(d) The elongation of the steel must be at least 20	(d) [Delete].
•	percent in 2 inches. (e) The test pressure under § 178.59–12 must be al least 1,000 pounds per square inch.	(e) [Delete].
,	(f) Flattening test: Between knife edges, wedge	
	shaped, 60° angle, rounded to ½ inch radius; test 1 cylinder taken at random out of each lot	
	of 200 or less, after hydrostatic test. The cylin-	
٠.	ders must pass test without cracking to 6 times wall thickness.	
•	(g) Reports of manufacture and tests of the cylin-	
Å	der shells must include the following additional information: Chemical analysis data on manga-	
•	nese, chromium, molybdenum, and other alloy	
	materials present, if any; definite statement as to the heat-treatment used.	
§ 178.80-7(a), Footnote 1; § 178.81-7(a), Footnote 1; § 178.82-7(a),	Rolling hoops of pliable solid rubber or other suit-	Footnote 1. Rolling hoops may be of pliable solid rubber, metal, or
Footnote 1; § 178.83-7(a), Footnote 1; § 178.84-7(a), Footnote § 178.87-7(a), Footnote 1; § 178.88-6(a), Footnote 1; § 178.90-		

\$ 178.01-(a), Footnote 1; \$ 178.91-7(a), Footnote 1; \$ (6)a), Footnote 1; \$ 178.91-7(a), Footnote 1... \$ 178.80-9(d), Last sentence; \$ 178.82-9(d), Last sentence; \$ 178.115—8(d), Last sentence.

as to type and constitution by the Salest St.

Equally efficient types of closures are authorized (d) Other types of closures are authorized if they perform without fallupon demonstration and proof of satisfactory
tests to representative of Bureau of Explosives.

(d) Other types of closures are authorized if they perform without fallure under the tosts required by this section and a record of such
tests to representative of Bureau of Explosives.

Regulation affected	Present wording	Proposed amendment
§ 178.80-14(a), § 178.82-14(a), § 178.97-12(a), § 178.98-12(a), § 178.99-12(a), § 178.110-11(a), § 178.115-13(a).	(a) Each container shall be tested, with seams under water or covered with scapsuds or heavy oil, by interior air pressure of at least 15 pounds per square inch. Equally efficient means of testing are authorized upon demonstration and proof of satisfactory tests to representative of Bureau of Explosives. Leakers shall be rejected or repaired and retested. Romovable head containers not required to be tested with heads in place except that samples taken at random and closed as for use, of each type and size, must be tested at start of production and repeated every 4 months. Samples last tested to be retained until further tests are made or for 1 year, whichever period is shorter.	15 pounds per square inch. Equally efficient means of testing may be authorized upon approval by the Associate Director for OE. Leakers shall be rejected or repaired and retested without failure. Removable head containers not required to be tested with heads in place except that samples taken at random and closed as for use, of each type and size, must be tested at start of production and repeated every 4 months. Samples last tested must be retained until further tests are made or for 1 year.
§ 178.81–9(e), § 178.83–9(e), § 178.88–8(e), § 178.90–8(e)	(e) Other threaded closures may be authorized by the Bureau of Explosives upon demonstration of equal efficiency. (a) Each container shall be tested, with seams under water or covered with scapsuds or heavy oil, by interior air pressure of at least 15 pounds per square inch. Equally efficient means of test- ing are authorized upon demonstration and proof of satisfactory tests to representative of Bureau of Explosives, Loakers shall be rejected or re- paired and retested.	lests is retained during the period the closure is in use. (a) Each container shall be tested, with scams under water or covered with scapsuds or heavy oil, by interior air pressure of at least 15 pounds per square inch. Equally efficient means of testing may be authorized upon approval by the Associate Director for OE. Leakers shall be rejected or repaired and refested without failure.
§ 178.82-9(c)	(c) For closure with threaded plug or AEP, the seat (flange, etc.) for plug, or cap, must have 3 or more complete threads; two drainage holes of not over 9% inch diameter are abowed. Plug, or cap, must have sufficient length of thread to engage 3 threads when screwed home with gasket in place. Closures of screw-thread type or closed by other positive means, of any material or design, may be authorized by the Bureau of Explosives for use, upon satisfactory proof of ef- ficiency.	holes of not over his inch dameter are allowed. Plug, or cap, must have sufficient length of thread to engage 3 threads when tightened with gasket in place. Other types of closures are authorized if they perform without failure under the tests required by this section and a record of such tests is retained during the period the closure is in use.
§ 178.84–14(a)		or air pressure of at least 15 pounds per square inch. Equally effi- cient means of testing may be authorized upon approval by the As- sociated Director for OE. Leakers shall be rejected or repaired and retested without failure. Removable head containers not required to be tested with heads in place except that samples taken at random and closed as for use, of each type and size, must be tested at start of production and repeated every 4 months. Samples last tested must be retained until further tests are made or for 1 year.
§ 178.85–13(a) <u>°</u>		
§ 178.87–13(a)(3)		(3) Periodic drop tests will not be required after initial drop tests at start of manufacture, on containers of a construction in excess of minimum specification requirements approved by the Associate Di- rector for OE. Any change in construction of drum, lining, or closure must be approved by the Associate Director for OE.
§ 178.89–5(c)	welded in place or attached in a manner ap- proved by Bureau of Explosives.	(c) Flanged spout for filling and emptying container welded in place or attached in a manner approved by the Associate Director for OE.
§ 178.89–12(a)	(a) Each container shall be tested, with seams under water or covered with soapsuds or heavy oil, by interior air pressure of at least 5 pounds per square inch. Equally efficient means of test- ing are authorized upon demonstration and proof of satisfactory tests to representative of Bureau of Explosives. Leakers shall be rejected or re- paired and refested.	(a) Each container shall be tested, with seams under water or covered with soapsuds or heavy oil, by interior air pressure of at least 5 pounds per square inch. Equally efficient means of testing may be authorized upon approval by the Associate Director for OE.
§ 178.92-9(a)		(a) Each drum must have safety devices approved as to type and lo- cation by the Associate Director for OE. See § 173.124(a)(4) of this- chapter,

Regulation affected	Present wording	Proposed amendment
§ 178.101-12(a)	under water or covered with soapsuds or heavy oil, by, interior air, pressure of at least. 7 pounds per square inch. Equally efficient means of testing are authorized upon demonstration and proof of satisfactory, tests to representative of Bureau of Explosives. Leakers shall, be rejected or repaired or retested. Removable head containers not required to be tested with heads in place except that samples tested with heads in place except that samples then at random and closed as for use, of each type and size, must be tested at start of production and repeated ever 4 months. Samples last tested to be retained until further, tests are made or for 1 year, whichever period is shorter.	(a) Each container shall be tested, with seams under water or covered with scapsuds or heavy oil, by interior air pressure of at least 7 pounds per square inch. Equally efficient means of testing may be authorized upon approval by the Associate Director for OE. Leakers shall be rejected or repatred and retested without failure. Removable head containers not required to be tested with heads in place except that samples taken at random and closed as for uso, of each type and size, must be tested at start of production and repeated every 4 months. Samples last test must be retained until further trests are made for 1 year.
§ 178.109-7(a)	(a) Of: screw-thread, type, or, secured by screw-thread, device; openings over 2.3" not authorized; suitable gaskets required. Vented, closing devies of type approved by the Bureau of Explosives are authorized when specified by the purchaser (a) Each container, shall be, tested, with seams under water, or covered with soapsuds or heavy oit; by, interior, air pressure, of, at least-10 pounds pen square, inch. Equally efficient, means of testing, are authorized upon demonstration and proof	(a) Of screw-thread type or secured by screw-thread dovice; openings over 2.3" not authorized; suitable gaskets required. Vented closing devices must be approved by the Associate Director for OE. (a) Each drum shall be tested, with seams under water or covered with soapsuds or heavy oil, by interior air pressure of at least 10 pounds per square Inch. Equally efficient means of testing may be authorized upon approval by the Associate Director for OE. Leakers shall be rejected or repaired and refested.
9:179:115-8(c)	of stisfactory tests to representative of Bureau of Explosives, Leakers shall be rejected or reparied and retested (c) For closure with threaded plug or cap, the seat (flange, etc.) for plug, or cap, must have 3 or	(c) For closure with threaded plug or cap, the seat (flange, etc.) for plug or cap, must have 3 or more complete threads; two drainage
	more complete, threads, two drainage holes of not over. Se. inch. diameter are allowed. Plug, or cap, must have sufficient length of thread to engage. 3 threads, when screwed home with gasket in place. Threaded closures having fewer threads, are, authorized for containers having a capacity of 12 gallons or less when such closures are approved by the Bureau of Explosives upon proof of satisfactory tests.	holes of not over 1/4. Inch diameter are allowed, Plug, or cap, must have sufficient length of thread to engage 3 threads when tightened with gasket in place. Other types of closures are authorized if they perform without failure under the tests required by this section and a record of such tests is retained during the period the closure is in use.
§ 176.115-6(c)(1), § 178.116-8(d), § 178.118-(c)(1), § 176.116-13(a)	(1) Closures of screw-thread type or closed by other positive means, of any material or design, may be authorized by the Bureau of Explosives for use, upon satisfactory proof of efficiency.	§ 178.116-8(d) and § 178.118-8(c)(1) would read: Other types of closures are authorized if they perform without failure under the tests required by this section and a record of such tests is retained during the period the closure is in uso. (a) Each drum shall be tested, with seams under water or covered with soapsuds or heavy oil, by interior air pressure of at least 7 pounds per square inch for containers over 12 gallons capacity and at least 5 pounds for others. Equally efficient means of testing may be authorized upon approval by the Associate Director for OE, Leakers shall be rejected or repaired and retested without failure.
(176:118-6(b), Last senience	upon demonstration and proof of satisfactory tests to representative of Bureau of Explosivos. (a): Each container shall be tested, with seams under water or covered with soapsuds or heavy oil, by interior air pressure of at least 7 pounds per square inch for containers over 12 gallons capacity and at least 5 pounds for others: Equally efficient means of testing are authorized upon demonstration and proof of satisfactory; tests to representative of Bureau of Explosives. Leakers shall be rejected or repaired and retested. Containers not required to be tested with heads in place except that samples taken at random and closed as for use, of each type and size, must be tested, at start of production and repeated every four months. Samples so tested must be retained until further tests are made.	(b) Other types of closures are authorized if they perform without fall-ure under the tests required by this section and a record of such tests is retained during the period the closure is in use. (a) Each drum shall be tested, with seams under water or covered with scapsuds or heavy oil, by interior at pressure of at least 7 pounds per square inch for containers over 12 gallons capacity and at least 5 pounds for others. Equally efficient means of testing may be authorized upon approval by the Associate Director for OE. Leakers shall be rejected or repaired and retested without failure. Drums not required to be tested with heads in place except samples taken at random and closed as for use, of each type and strenuts to tested at start of production and repeated every four months. Samples so tested must be retained until further tests are made or for a period of one year.
3 178.119-13(a)		(a) Each container shall be tested, with seams under water or covered with scapsuds or heavy oil, by interior air pressure of at least 7 pounds per square inch. Equally officient means of testing may be authorized upon approval by the Associate Director for OE. Leakers shall be rejected or repaired and refested without failure. Footnote 2. Other types of closures are authorized if they perform without failure under the tests required by this section and a record of such tests is retained during the period the closure is in use.

Regulation affected	Present wording	Proposed amendment
§ 178.132-7(a)	(a) Closures shall be of any type that will withstand prescribed drop tests without leakage, see § 178.132-11. Openings shall not exceed 9 inches in dameter in containers of 16-galon ca- pacity and larger nor 6½ inches in diameter in containers less than 16-galon capacity. Larger openings may be authorized upon demonstration and proof of satisfactory closure test to the Bureau of Explosives. Gaskets required when necessary.	9 Inches in diameter in containers of 16-gallon capacity and larger nor 6½ inches in diameter in containers less than 16-gallon capacity. Larger openings may be used when approved by the Associate Director for OE.
§ 178.133-6(b)(1)		21,000.
§ 178.136-7(a)	thread device; openings over 2.3 inches not au- thorized; suitable gaskets required; head open- ings only permitted. Vented closing devices of type approved by the Burcau of Employees are authorized when specified by the purchaser.	openings only permitted. Vented closing devices must be approved by the Associate Director for OE.
§ 178.182-2(b)	(b) Specifications for the outside container must be filed with an approval by the Bureau of Explo- sives.	
§ 178.205-37(d)	(d) Tests to be conducted by or for each plant assembling and filing boxes at the initial start of production and must be repeated at intervals of four months thereafter, initial tests must be witnessed by a representative of the Bureau of Explosives. Samples last tested must be dated with date of test and must be retained until subsequent tests are conducted. Empty boxes with liners may be shipped to a central point for assembling, filing and testing in which case the Bureau of Explosives must be advised of test location.	months thereafter. Samples last tested must be dated with date of test and must be retained until further tests are made.
§ 178.211–3(a)(1)(v)		
§ 178.214-8(a), Last sentence (a) Specification for each type of container manu-		(a) Boxes having handholes may be used when approved by the Associate Director for OE. (a) [Delete].
	factured (under the specification) must be fied with and approved by the Bureau of Explosives. Changes in construction (container and closure)differing from specification thus fied must be approved before authorized for use.	
§ 178.224-3(a)	(a) Specification for each type of drum manufac- tured (under this specification) shall be filed with the Bureau of Explosives. Changes in construc- tion (drum and closure) differing from specifica- tion thus filed must be approved by the Bureau of Explosives before authorized for use.	
§178.236-2(e)	(e) Conformance of sacks with paper strength requirements shall a be established by comparing the sums of the test values for all the walls of the new and unused sack with the sums of the respective strength values specified in paragraphs (a) and (b) of this section for the different walls of the sack by a method acceptable to the Bureau of Explosives.	walls of the new and unused sack with sums of the respective strength values specified in paragraphs (a) and (b) of this section for the different walls of the sack in accordance with Uniform Freight Classification (UFC), Bulle 40, or National Motor Freight
§ 178.237-2(e), § 178.238-2(e), § 178.239-2(e)	(e) Conformance of sacks with paper strength requirements shall be established by comparing the sums of the test values for all the waits of the now and unused sack with the sums of the respective strength values specified in paragraphs (a) and (b) of this section for the respective papers specified for the different waits of the sack by a method acceptable to the Bureau of explosives.	40, or National Motor Freight Classification (NMFC) Item 200.
§ 178.255–8(a)	 (a) Salety devices are to be as required, subject to approval of the Bureau of Explosives, by shipping regulations. 	(a) Safety devices must be approved by the Associate Director for OE.

(49 U.S.C. 1804; 49 CFR 1.53, App. A. to Part 1, and paragraph (a)(4) of App. A, Part 108.)

The Materials Transportation Bureau has determined that this notice will not result in a major economic impact under the terms of Executive Order 12044 and DOT implementing procedures (43 FR 9582). A regulatory evaluation is available in the public docket.

Issuediin Washington, D.C., on April 27, 1979.

Alan I. Roberts,

Associate Director for Hazardous Materials Regulation, Materials Transportation Bureau.

[PR Doc: 79-13964 Piled 5-4-79; 8:45 am]

BILLING CODE 4910-60-M