

# **REPORT OF THE NFPA MOTIONS COMMITTEE\***

## **ON**

### **FALL 2011 REVISION CYCLE DOCUMENTS**

**I. Introduction.** This is the Motions Committee Report on Documents in the Fall 2011 Revision Cycle. The report identifies Certified Amending Motions for Documents in Fall 2011 Revision Cycle that may be presented at the 2012 Association Technical Meeting in Las Vegas, Nevada on June 11-14, 2012. The Report also identifies Fall 2011 Revision Cycle Consent Documents.

This Report will be incorporated into a Final Motions Committee Report for the 2012 Association Technical Meeting which will be made available by May 4, 2012. In addition to Consent Documents and Certified Amending Motions on Documents in the Fall 2011 Revision Cycle, the Final Report will include Consent Documents and Certified Amending Motions on Documents in the Annual 2012 Revision Cycle.

The Motions Committee, consisting of NFPA Standards Council Members J. Pauley (Chair), K. Bell, R. Farr, J. Harrington, D. McDaniel, J. Milke, and R. Owen has been appointed by the Chair of the Standards Council to certify proper amending motions and otherwise review and act, in accordance with 2.1 through 2.5 of the *NFPA Technical Meeting Convention Rules (Convention Rules)*, on Notices of Intent to Make a Motion (NITMAMs) that have been submitted on NFPA Codes and Standards (Documents), that have been processed in the Fall 2011 Revision Cycle.

Under NFPA rules, persons wishing to make an allowable amending motion at an NFPA Technical Meeting must declare their intention to do so by filing within the published deadlines, a NITMAM setting forth information about the intended motion. The Motions Committee, in accordance with NFPA rules, reviews each NITMAM to determine whether the intended motion is a proper motion. The Motions Committee can also, in consultation with the submitter of the NITMAM, clarify the intent of, and if appropriate, restate the motion, and, in certain circumstances, group motions that are dependent on each other together so that they can be made as a single motion. In addition, the Motions Committee may take such other action or make such other recommendations as will facilitate the fair and efficient consideration of motions within the available time. The Motions Committee certifies for presentation at the appropriate Association Technical Meeting all proper Amending Motions, either as submitted or as clarified, restated or grouped, as explained above. The Motions Committee then publishes a report setting forth, at a minimum, each Certified Amending Motion, the person(s) authorized to make such motions, and the recommended order in which motions should be entertained. In addition, the Report may include Motions Committee notes or comments aimed at assisting the Presiding Officer or facilitating the understanding of or the orderly and efficient consideration of the motion when presented at the Association Technical Meeting.

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The Certified Amending Motions for Documents reporting in the Fall 2011 Revision Cycle are set forth in Part II of this report. Part III typically summarizes motions that were not certified by the Motions Committee. In this case, however, all motions received on Fall 2011 documents were certified. Part IV of this Report lists those Consent Documents in the Fall 2011 Revision Cycle that have no Certified Amending Motions. In reviewing this report, the following should be considered:

- The only Amending Motions allowed at an Association Technical Meeting are Certified Amending Motions set forth in a report of the Motions Committee and any Follow-Up Motions, that is, motions that may become necessary as a result of a previous successful Amending Motion. (See *Convention Rules* at 3.4.4)
- Certified Amending Motions can only be made by person(s) listed in this Report as authorized to make the motion, or by persons they have designated in writing to the Standards Council Secretary as their Designated Representative. [See *Regulations Governing Committee Projects (Regs.)* at 4.6.8.1]
- The Certified Amending Motions set forth in this report are proper and permissible; they will, however, only be presented for the consideration of the membership at the 2012 Association Technical Meeting if a person authorized to make the motion (or their Designated Representative) actually appears, signs in no later than one hour before the beginning of the session (See *Convention Rules* at 2.7), and makes the motion in accordance with NFPA rules.
- This Report concerns only Fall 2011 Revision Cycle Documents with Certified Amending Motions for consideration at the 2012 Association Technical Meeting in Las Vegas, NV on June 11-14, 2012. As further set forth for the above, other Documents reporting to the 2012 Association Technical Meeting (Annual 2012 Revision Cycle Documents) will be treated in a separate Report.
- The Report on Comments for Annual 2012 Revision Cycle Documents will be available by February 24, 2012. The deadline for submitting NITMAMs on these Annual 2012 Revision Cycle Documents is April 6, 2012. The NITMAMs for the Annual 2012 Revision Cycle Documents will be reviewed for certification by the Motions Committee, and published in the Final Motions Committee Report for the 2012 Association Technical Meeting by May 4, 2012.
- The Motions Committee may refine or revise the sequencing and/or grouping of previously published motions through amendments to this report, or in its Final Motions Committee Report.

The information presented above provides a general introduction to some of the relevant features of the NITMAM process and the presentation of Certified Amending Motions. For a full and complete understanding of the process, participants should consult the rules themselves,

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including the *Convention Rules* and the *Regs.* In particular, the rules concerning the submission of NITMAMs and the Certification of Amending Motions can be found at 2.0 of the *Convention Rules* and 4.5 of the *Regs.* The rules concerning membership action at Association Technical Meetings can be found, generally in the *Convention Rules* and in 4.6 of the *Regs.* These are published in the *2011 NFPA Standards Directory* and are available on the NFPA website at [www.nfpa.org/Regs](http://www.nfpa.org/Regs). For additional information about the NFPA codes and standards process, consult the NFPA website or contact NFPA Codes & Standards Administration Department at 617-984-7248.

**II. Certified Amending Motions.** The Motions Committee has received and reviewed NITMAMs on eight Fall 2011 Revision Cycle Documents. The Committee has determined that eight Documents have at least one Certified Amending Motion that may be presented for action at the 2012 Association Technical Meeting. The Motions Committee did approve a request by two submitters to withdraw four NITMAMs; one on NFPA 499 and three on NFPA 1971. NITMAMs that have been withdrawn by the submitter, before the NITMAM closing date are not addressed in this Report. See *Regs.* at 4.5.2. The eight Documents with Certified Amending Motions are as follows:

- NFPA 59A     *Standard for the Production, Storage, and Handling of Liquefied Natural Gas (LNG)*
- NFPA 75     *Standard for the Protection of Information Technology Equipment*
- NFPA 150    *Standard on Fire and Life Safety in Animal Housing Facilities*
- NFPA 275    *Standard Method of Fire Tests for the Evaluation of Thermal Barriers Used Over Foam Plastic Insulation*
- NFPA 499    *Recommended Practice for the Classification of Combustible Dusts and of Hazardous (Classified) Locations for Electrical Installations in Chemical Process Areas*
- NFPA 1951   *Standard on Protective Ensembles for Technical Rescue Incidents*
- NFPA 1971   *Standard on Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting*
- NFPA 1991   *Standard on Vapor-Protective Ensembles for Hazardous Materials Emergencies*

Table A summarizes the motions that have been reviewed and certified by the Motions Committee for Documents processed in the Fall 2011 Revision Cycle for consideration at the 2012 Association Technical Meeting in Las Vegas, NV on June 11-14, 2012.

Note that, in order for any one of the above Documents to actually be presented for action at the 2012 Association Technical Meeting, an authorized maker of at least one Certified Amending Motion on that Document must sign-in pursuant to 2.7 of the *Convention Rules*. Where no sign-ins on a Document have taken place, the Document will be considered a Consent Document and will be forwarded directly to the Standards Council for action in accordance with the *Regs.* at 4.8. See *Regs.* at 4.5.5 and 4.5.6.

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**III. NITMAMs that were not certified by the Motions Committee.** In the Fall 2011 Revision Cycle there were no motions that were reviewed by the Motions Committee and not certified.

**IV. Consent Documents.** Where a Document in the Fall 2011 Revision Cycle receives no NITMAMs, or receives NITMAMs which are not certified as amending motions by the Motions Committee, the Document is considered a Consent Document. A Consent Document is not presented to the Association Technical Meeting and is, instead, forwarded directly to the Standards Council for issuance. (See *Regs.* at 4.5.6)

Following are the twenty eight (28) Consent Documents in the Fall 2011 Revision Cycle that will be forwarded directly to the Standards Council for issuance on December 13, 2011. The effective date of these Documents will be December 23, 2011.

NFPA 76	<i>Standard for the Fire Protection of Telecommunications Facilities</i>
NFPA 115	<i>Standard for Laser Fire Protection</i>
NFPA 170	<i>Standard for Fire Safety and Emergency Symbols</i>
NFPA 252	<i>Standard Methods of Fire Tests of Door Assemblies</i>
NFPA 257	<i>Standard on Fire Test for Window and Glass Block Assemblies</i>
NFPA 268	<i>Standard Test Method for Determining Ignitibility of Exterior Wall Assemblies Using a Radiant Heat Energy Source</i>
NFPA 269	<i>Standard Test Method for Developing Toxic Potency Data for Use in Fire Hazard Modeling</i>
NFPA 271	<i>Standard Method of Test for Heat and Visible Smoke Release Rates for Materials and Products Using an Oxygen Consumption Calorimeter</i>
NFPA 285	<i>Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Exterior Non-Load-Bearing Wall Assemblies Containing Combustible Components</i>
NFPA 287	<i>Standard Test Methods for Measurement of Flammability of Materials in Cleanrooms Using a Fire Propagation Apparatus (FPA)</i>
NFPA 288	<i>Standard Methods of Fire Tests of Floor Fire Door Assemblies Installed Horizontally in Fire Resistance-Rated Floor Systems</i>
NFPA 385	<i>Standard for Tank Vehicles for Flammable and Combustible Liquids</i>
NFPA 497	<i>Recommended Practice for the Classification of Flammable Liquids, Gases, or Vapors and of Hazardous (Classified) Locations for Electrical Installations in Chemical Process Areas</i>
NFPA 550	<i>Guide to the Fire Safety Concepts Tree</i>
NFPA 557	<i>Standard for Determination of Fire Loads for Use in Structural Fire Protection Design</i>
NFPA 560	<i>Standard for the Storage, Handling, and Use of Ethylene Oxide for Sterilization and Fumigation</i>
NFPA 655	<i>Standard for Prevention of Sulfur Fires and Explosions</i>
NFPA 1037	<i>Standard for Professional Qualifications for Fire Marshal</i>
NFPA 1041	<i>Standard for Fire Service Instructor Professional Qualifications</i>
NFPA 1051	<i>Standard for Wildland Fire Fighter Professional Qualifications</i>

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- NFPA 1401 *Recommended Practice for Fire Service Training Reports and Records*
- NFPA 1402 *Guide to Building Fire Service Training Centers*
- NFPA 1403 *Standard on Live Fire Training Evolutions*
- NFPA 1906 *Standard for Wildland Fire Apparatus*
- NFPA 1911 *Standard for the Inspection, Maintenance, Testing, and Retirement of In-Service Automotive Fire Apparatus*
- NFPA 1983 *Standard on Life Safety Rope and Equipment for Emergency Services*
- NFPA 1992 *Standard on Liquid Splash-Protective Ensembles and Clothing for Hazardous Materials Emergencies*
- NFPA 1994 *Standard on Protective Ensembles for First Responders to CBRN Terrorism Incidents*

*Note: In accordance with 1.6.2(a) of the Regs., there is a fifteen day appeal period following the publication date of this report in which one may file an appeal related to the issuance of any Consent Documents listed in this report. Note, however, that unless clear and substantial reasons exist to consider such an appeal, the Standards Council may summarily dismiss the appeal on account of the procedural failure to notice and make an appropriate motion at the Association Technical Meeting. The final date to file any such appeal is December 3, 2011.*

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**TABLE A**  
**Certified Amending Motions on Documents for the June 2012 Association Technical Meeting**  
**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #1** NFPA 59A, *Standard for the Production, Storage, and Handling of Liquefied Natural Gas (LNG)* F2011

<b>Motion Seq#</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Amending Motion</b>	<b>Motion Committee Notes and Comments**</b>
<b>59A-1</b>	916	3.3.19 Noncombustible Material and 4.6 Noncombustible Material (New)	Marcelo M. Hirschler, GBH International	Accept Comment 59A-5	If successful, this proposed motion seeks to accept revised definition of “Noncombustible Material” and associated annex material and add a new Section 4.6 and associated annex material.

\*Designated Representative in accordance with 4.6.8.1 and/or 4.6.8.2 of NFPA’s *Regulations Governing Committee Projects*

\*\*In describing the Certified Amending Motion and in the Motions Committee Notes and Comments, the Motions Committee sometimes summarizes the results of the certified amending motion under consideration. The actual proposals and/or comments related to the motion should, however, be consulted for a complete description of the precise text under consideration.

**TABLE A**  
**Certified Amending Motions on Documents for the June 2012 Association Technical Meeting**  
**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #2** NFPA 75, *Standard for the Protection of Information Technology Equipment* F2011

Motion Seq#	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Amending Motion	Motion Committee Notes and Comments**
75-1	917	10.4.8 (New)	Marcelo M. Hirschler, GBH International	Accept Comment 75-34	<p>If successful, this proposed motion seeks to add new text to read as follows:</p> <p><b>10.4.X Installed Circuits and Cables Identified for Future Use.</b></p> <p><b>10.4.X.1</b> Circuits and cables shall be permitted to be installed in information technology equipment areas and identified for future use if they comply with 10.4.X.2 and 10.4.X.3.</p> <p><b>10.4.X.2</b> The circuits and cables shall be marked with a tag of sufficient durability to withstand the environment involved.</p> <p><b>10.4.X.3</b> The tags shall have the following information:</p> <ul style="list-style-type: none"> <li>a. Date identified for future use</li> <li>b. Date of intended use</li> <li>c. Information relating to the intended future use</li> </ul>

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**TABLE A**  
**Certified Amending Motions on Documents for the June 2012 Association Technical Meeting**  
**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #3** NFPA 150, *Standard on Fire and Life Safety in Animal Housing Facilities* F2011

Motion Seq#	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Amending Motion	Motion Committee Notes and Comments**
<b>150-1</b>	934	9.8	Joe Scibetta, Building Reports	Accept Proposal 150-11	<p><b>Group Amending Motion (150-1):</b> Motions identified by Logs 934, 935, 936, and 937 taken together seek to require all animal housing facilities to be sprinklered. The text would read as follows:</p> <p><b>9.8 Special Requirements for <del>Category A</del> Animals</b></p> <p><b>9.8.1 Sprinkler Systems.</b> Animal housing facilities with Category A animals <u>or</u> <u>Category B animals</u> shall be sprinklered throughout in accordance with Section 9.2. I</p> <p><b>9.8.2 Smoke Control Systems.</b> Animal housing facilities with Category A animals <u>or</u> <u>Category B animals</u> shall have a smoke control system unless modified as approved by the AHJ.</p> <p>and</p> <p><b>11.3.7 Special Requirements for <del>Category A</del> Animals.</b> Class 1 animal housing facilities with Category A animals <u>or</u> <u>Category B animals</u> shall be in accordance with Section 9.8.</p>
	935	11.3.7	Joe Scibetta, Building Reports	Accept Proposal 150-13	

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**Certified Amending Motions on Documents for the June 2012 Association Technical Meeting**  
 (Note: The motions are presented in the order of presentation recommended by the Motions Committee)

**Document #3** NFPA 150, *Standard on Fire and Life Safety in Animal Housing Facilities* F2011 (continued)

Motion Seq#	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Amending Motion	Motion Committee Notes and Comments**
	936	12.3.7	Joe Scibetta, Building Reports	Accept Proposal 150-14	<p><del><b>12.3.7 Special Requirements for Category A Animals.</b></del> Class 2 animal housing facilities with Category A animals or <u>Category B animals</u> shall be in accordance with Section 9.8</p> <p>and</p> <p><del><b>13.3.7 Special Requirements for Category A Animals.</b></del> Class 3 animal housing facilities with Category A animals or <u>Category B animals</u> shall be in accordance with Section 9.8.</p> <p>The four motions have been certified as proper. In addition, with the agreement of the authorized maker of the motions, these motions are being considered as dependent motions which will be debated and voted on by the assembly as a single up or down package. See NFPA Technical Meeting Convention Rules at 2.3.</p> <p>Accordingly, the following procedure will be in effect for these motions at the Technical Session: the four dependent motions will be grouped into a single "Group Amending Motion" identified as Motion 150-1 which, once made by the authorized person, will effectively place the dependent motions on the floor for debate and vote as a single up or down motion.</p>
	937	13.3.7	Joe Scibetta, Building Reports	Accept Proposal 150-15	

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**TABLE A**  
**Certified Amending Motions on Documents for the June 2012 Association Technical Meeting**  
**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #4** NFPA 275, *Standard Method of Fire Tests for the Evaluation of Thermal Barriers Used Over Foam Plastic Insulation* F2011

<b>Motion Seq#</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Amending Motion</b>	<b>Motion Committee Notes and Comments**</b>
275-1	918	5.2.3	Marcelo M. Hirschler, GBH International	Reject Comment 275-1	If successful, this proposed motion seeks to reject Comment that sought to accept Proposal 275-12; the result is to delete proposed new Section 5.2.3 and associated annex material.

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**TABLE A**  
**Certified Amending Motions on Documents for the June 2012 Association Technical Meeting**  
**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #5** NFPA 499, *Recommended Practice for the Classification of Combustible Dusts and of Hazardous (Classified) Locations for Electrical Installations in Chemical Process Areas*  
F2011

Motion Seq#	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Amending Motion	Motions Committee Notes and Comments**
499-1	919	3.3.3 Combustible Dust	Marcelo M. Hirschler, GBH International	Accept an Identifiable Part of Comment 499-6. The identifiable part is the definition. <b>3.3.3 Combustible Dust.</b> Finely divided solid particles that present a dust flash fire or dust explosion hazard when dispersed and ignited in air.	If successful, this proposed motion seeks to define combustible dust in a single sentence as follows: <b>3.3.3 Combustible Dust.</b> Finely divided solid particles that present a dust flash fire or dust explosion hazard when dispersed and ignited in air.

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**TABLE A**  
**Certified Amending Motions on Documents for the June 2012 Association Technical Meeting**  
**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #6** NFPA 1951, *Standard on Protective Ensembles for Technical Rescue Incidents* F2011

<b>Motion Seq#</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Amending Motion</b>	<b>Motion Committee Notes and Comments**</b>
1951-1	929	7.1.4.10, 7.2.4.10, and 8.32	Jeffrey O. Stull, International Personnel Protection, Inc.	Return a Portion of a Report in the form of Proposal 1951-44 and related Comment 1951-27	If successful, the proposed motion seeks to return the criteria and test method for footwear flame resistance to previous edition text.

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**TABLE A**  
**Certified Amending Motions on Documents for the June 2012 Association Technical Meeting**  
**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #7** NFPA 1971, *Standard on Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting* F2011

Motion Seq#	NITMAM Log #	Section/Para	Person(s) Authorized to Make the Motion	Amending Motion	Motion Committee Notes and Comments**
1971-1	923	7.7.20 and 8.75	Jeffrey O. Stull, International Personnel Protection, Inc.	Accept Comment 1971-65	<b>Related Motions:</b> Motions 1971-1 and 1971-2 (Logs 923 and 933) while different in the means they employ, seek to achieve the same action. Specifically, either of the motions, if successful, seeks to reject Proposal 1971-82 to delete new material in Section 7.7.20 and 8.7.5.
1971-2	933	7.7.20 and 8.75	Jeffrey O. Stull, International Personnel Protection, Inc.	Return a Portion of a Report in the form of Proposal 1971-82 and related Comment 1971-160	
1971-3	924	7.7.21 and 8.76	Jeffrey O. Stull, International Personnel Protection, Inc.	Accept Comment 1971-69	If successful, this proposed motion seeks to reject Proposal 1971-121; the result is to delete proposed new Sections 7.7.21 and 8.76 with associated subsections.
1971-4	926	7.10.2 and 8.5	Jeffrey O. Stull, International Personnel Protection, Inc.	Return a portion of a Report in the form of Proposal 1971-139 and related Comment 1971-75	<b>Group Amending Motion:</b> Motions identified by Logs 926 and 928 taken together seek to return Sections 7.10.2 and 8.5 to previous edition text. Additionally the following new text would revise 8.5.5.2 as follows: <b>8.5.5.2</b> With the specimen mounted in the support assembly, the burner shall be moved so that the flame contacts the specimen at a distance of 38 mm (1 1/2 in.) at the angles in the areas shown in Figure 8.5.5.2. Any additional areas where the design of the footwear employs different materials or construction shall also be tested. The two motions have been certified as proper. In addition, with the agreement of
	928	8.5.5.2	Jeffrey O. Stull, International Personnel Protection, Inc.	Accept an Identifiable Part of Comment 1971-109. The Identifiable Part is <b>8.5.5.2</b> . <b>8.5.5.2</b> With the specimen mounted in the support assembly, the burner shall be moved so that the flame contacts the specimen at a distance of 38 mm (1 1/2 in.) at the angles in the areas shown in Figure	

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**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #7** NFPA 1971, *Standard on Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting* F2011 (continued)

<b>Motion Seq#</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Amending Motion</b>	<b>Motion Committee Notes and Comments**</b>
				8.5.5.2. Any additional areas where the design of the footwear employs different materials or construction shall also be tested.	the authorized maker of the motions, these motions are being considered as dependent motions which will be debated and voted on by the assembly as a single up or down package. See NFPA Technical Meeting Convention Rules at 2.3. Accordingly, the following procedure will be in effect for these motions at the Technical Session: the two dependent motions will be grouped into a single "Group Amending Motion" identified as Motion 1971-4 which, once made by the authorized person, will effectively place the dependent motions on the floor for debate and vote as a single up or down motion.
<b>1971-5</b>	930	8.8.4 and 8.8.5	Jeffrey O. Stull, International Personnel Protection, Inc.	Accept Comment 1971-120	If successful, this proposed motion seeks to return 8.8.4 and 8.8.5 to previous edition text.
<b>1971-6</b>	927	8.7.7.2	Jeffrey O. Stull, International Personnel Protection, Inc.	Return a portion of a Report in the form of Identifiable part of Proposal 1971-138 and related Comment 1971-99. The identifiable part of the Proposal and Comment is Section 8.7.7.2.	If successful, this proposed motion seeks to return Section 8.7.7.2 to previous edition text.
<b>1971-7</b>	931	8.39	Jeffrey O. Stull, International Personnel Protection, Inc.	Return a portion of a Report in the form of Proposal 1971-81 and related Comment 1971-136	If successful, this proposed motion seeks to return Section 8.39 to previous edition text.

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**(Note: The motions are presented in the order of presentation recommended by the Motions Committee)**

**Document #8** NFPA 1991, *Standard on Vapor-Protective Ensembles for Hazardous Materials Emergencies* F2011

<b>Motion Seq#</b>	<b>NITMAM Log #</b>	<b>Section/Para</b>	<b>Person(s) Authorized to Make the Motion</b>	<b>Amending Motion</b>	<b>Motion Committee Notes and Comments**</b>
1991-1	922	Entire Document	Jeffrey O. Stull, International Personnel Protection, Inc.	Return Entire Report	

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