



Figure 1

Side view of an apparatus or testing block for testing compliance with the proposed 60 degree tilt angle standard.

BILLING CODE 6355-01-C

Dated: June 27, 1995.

Sadye E. Dunn,

Secretary, Consumer Product Safety Commission.

Reference Documents

The following documents contain information relevant to this rulemaking proceeding and are available for inspection at the Office of the Secretary, Consumer Product Safety Commission, Room 502, 4330 East-West Highway, Bethesda, Maryland 20814:

1. Multiple Tube Mine and Shell Fireworks Devices: Advance Notice of Proposed Rulemaking; Request for Comments and Information, 59 Fed. Reg. 33928 (July 1, 1994).
2. Briefing Package: Multiple Tube Mine and Shell Fireworks Devices, Consumer Product Safety Commission, May 31, 1994.
3. Briefing Memorandum on Multiple Tube Mine and Shell Fireworks Devices, from Ronald L. Medford, HIR to the Commission, June 8, 1995.
4. Memorandum from Michael Babich, Project Manager, HSHE, "Responses to Public Comments on Multiple Tube Mine and Shell Devices," May 22, 1995.
5. Memorandum from Leonard Schacter, EPA, to Michael Babich, HSHE, "Annual Estimated Injuries Associated with Multiple tube Mine and Shell Fireworks Devices," June 1, 1995.
6. Memorandum from James Carleton and Jay Sonenthal, LSHS, to Michael Babich, HSHE, "Results for Dynamic Stability Testing of Large Multiple Tube Mine and Shell Devices, May 18, 1995.
7. Memorandum from Thomas Caton, ESME, to Michael Babich, HSHE, "Fireworks Testing: Test Surface Roughness," May 22, 1995.
8. Report from Terry Kissinger, EPA, to Michael Babich, HSHE, "A Comparison of the Tipover Performances of Multiple Tube Mine and Shell Devices on Grass and Foam," January 1995.
9. Memorandum from George F. Sushinsky, LSEL, to Michael Babich, HSHE, "Dimensional and Stability Measurements of Fireworks," March 10, 1995.
10. Memorandum from George F. Sushinsky, LSEL, to Michael Babich, HSHE, "Tip Angle Measurements of a Device with a Plastic Base," April 13, 1995.
11. Memorandum from Jay Sonenthal, LSHL, to Michael Babich, HSHE, "Test of a Device with a Plastic Base," May 22, 1995.
12. Memorandum from Sam Hall, CERM, to Michael Babich, HSHE, "Acceptable Tipover Rate for Multiple Tube Devices," November 21, 1994.
13. Memorandum from Anthony Homan, ECPA, to Michael Babich, HSHE, "Multiple Tube Mine and Shell Fireworks Devices—Regulatory Analysis," May 18, 1995.
14. Memorandum from Sam Hall, CERM, to Michael Babich, HSHE, "AFSL's Interim Voluntary Standard for Large Multiple Tube Mine and Shell Devices and Staff's Proposed Mandatory Static Performance Standard, May 25, 1995.
15. Product and Performance Standard for Mines and Shells—Single or Multiple Shot," Version 1.1, American Fireworks Standards Laboratory, Bethesda, Maryland, January 28, 1993.
16. Memorandum from Neil Gasser, LSHL, to Michael Babich, HSHE, "Additional Tests of Multiple Tube Mine and Shell Devices," June 8, 1995.

[FR Doc. 95-16313 Filed 7-3-95; 8:45 am]

BILLING CODE 6355-01-P

DEPARTMENT OF THE INTERIOR**Office of Surface Mining Reclamation and Enforcement****30 CFR Part 948****West Virginia Program Amendment**

AGENCY: Office of Surface Mining Reclamation and Enforcement (OSM), Interior.

ACTION: Proposed rule; reopening and extension of public comment period.

SUMMARY: OSM is announcing the receipt of additional revisions to the West Virginia permanent regulatory