

**UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF COLUMBIA**

TRIPOLI ROCKETRY ASSOCIATION, INC.,)	
)	
and)	
)	
NATIONAL ASSOCIATION OF ROCKETRY,)	
)	
Plaintiffs,)	
)	Civil Action No. 00-273 (RBW)
v.)	
)	
UNITED STATES BUREAU OF ALCOHOL, TOBACCO AND FIREARMS,)	
)	
Defendant.)	
<hr style="border: 0.5px solid black;"/>		

NOTICE AND CERTIFICATION OF ADMINISTRATIVE RECORD

David S. Shatzer, pursuant to 28 U.S.C. § 1746, deposes and says as follows:

I am currently a Program Manager for the Arson and Explosives Program Division, Enforcement and Program Services, Bureau of Alcohol, Tobacco, Firearms and Explosives (ATF).

As Program Manager, I have been involved in the study and testing of ammonium perchlorate composite propellant (APCP) in order to determine whether APCP should be classified as an explosive material as defined by 18 U.S.C., Chapter 40.

The following documents, annexed hereto as Attachments 1 through 20 constitute, to the best of my knowledge, a true and complete copy of all documents and materials considered by ATF in reaching its determination that APCP is an explosive material:

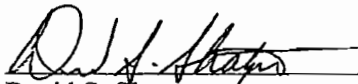
1. Federal Explosives Laws and Regulations, 2000.

2. ATF/AEPD, Test Protocols- Reaction Rate Determinations
3. "Reaction Rate Determination of Hobby Rocket Motors, Time Fuse and Powdered Propellants," United States Air Force Research Laboratory (AFRL), AFRL-ML-TY-TP-2006, July 2006.
4. ATF Fire Research Laboratory Report, 06F0029 Sub 1, dated July 28, 2006.
5. Plaintiff's Cover Letter dated August 1, 2006.
6. Plaintiff's Report titled, "Burn Rates of Common Materials Compared to Ammonium Perchlorate Composite Propellant" to be submitted for presentation to the Kentucky Academy of Science Annual Meeting, November 2006
7. "Hazard Classification Determination of In-Process Explosive Substances and Articles Using a Step-by-Step Approach," Speed and Pulley, Safety Management Services, West Jordan, Utah, 2000.
8. Department of Defense Ammunition and Explosives Safety Standards 6055.9, dated October 2004.
9. Ammunition and Explosives Standards, TM 9-1300-206, Headquarters, Department of the Army, 1988.
10. Military Explosives, TM 9-1300-214, Headquarters, Department of the Army, 1987.
11. Engineering Design Handbook, "Principles of Explosive Behavior," Headquarters, United States Army Materiel Command, 1972.
12. Solid Rocket Booster Command Destruct System Hazard Study, Naval Surface Weapons Center, 1985.
13. Chemistry of Pyrotechnics, Conkling, © 1985.
14. Blasters Handbook, 17th Ed., International Society of Explosives Engineers, 1998.
15. Harmonization with the United Nations Recommendations and the International Maritime Dangerous Goods Code; Manual of Tests and Criteria adopted by reference at 49 C.F.R. Part 171.7, United States Department of Transportation, 2001.
16. Material Safety Data Sheets.

17. United States Department of Transportation, Classification of Explosives, multiple dates.
18. Encyclopedia of Explosives and Related Items, U.S. Army Research and Development Command, 1960.
19. Authorized List of Explosives, Natural Resources Canada, multiple dates.
20. "Rocket Propulsion Elements," Fourth Ed., p. 396, DOT Classification "B." (Prior to 1991, DOT classified explosives as "A," "B," and "C.")
21. Department of Defense Ammunition and Explosives Hazard Classification Procedures, Headquarters, Departments of the Army, the Navy, and Air Force, and the Defense Logistics Agency, January 1998.
22. 49 C.F.R. § 173.124.
23. 49 C.F.R. § 173.50.
24. Explosions, Their Anatomy and Destructiveness, Robinson, © 1944, Chapter 1.
25. Department of Transportation, Research and Special Programs, 56 Fed. Reg. 47,158 (Sept. 18, 1991).
26. Two CDs: Reaction Rate of Hobby Rockets, Safety Fuse & Propellants, Tyndall AFB, Florida, May 22-26, 2006.
27. ATF Fire Research Laboratory CD: Burning Rates of Candles and Bond Paper, Photos and Video.

I certify under penalty of perjury that the foregoing is true and correct.

Executed on this 30th day of October, 2006.


David S. Shatzer