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NIROP ABL ROCKET CENTER
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LETTER GRANTING 30 DAY EXTENSION TO 90 DAY STORAGE LIMIT REQUEST ABL ROCKET CENTER WV
1/17/1997
WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION

**DIVISION OF ENVIRONMENTAL PROTECTION**

CECIL H. UNDERWOOD
GOVERNOR

1356 Hansford Street
Charleston, WV 25301-1401

LAIDLEY ELI McCOY, Ph.D.
DIRECTOR

January 17, 1997

Mr. Jeff Kidwell
Environmental Division
Department of the Navy
Atlantic Division
Naval Facilities Engineering Command
Code 1823
1510 Gilbert St.
Norfolk, Virginia 23511-2699

Certified Mail
Return Receipt Requested

Re: Thirty Day Extension for Site 7 Waste Disposal
Allegany Ballistics Laboratory

Dear Kidwell:

I have received your letter dated December 31, 1996 requesting a 30 day extension to the 90 day storage limit which will expire on January 25, 1997 for mercury and beryllium wastes:

a. 5 (ea.) One cubic yard (1 cy) boxes of soil as U151 waste for retort (individual box composite mercury analysis 260 mg/kg or greater).

b. 26 (ea.) 1 cy boxes of soil as U151 waste for stabilization prior to disposal in a RCRA Subtitle C landfill (individual box composite mercury analysis less than 260 mg/kg).

c. 6 (ea.) 1 cy boxes of non-soil material (roots, rocks, etc.) as U151 waste for direct RCRA Subtitle C landfill.

d. 7 (ea.) 1 cy boxes of solid waste (PPE, polyethylene, etc.) as U151 waste for direct RCRA Subtitle C landfill.

e. 1 (ea.) 5 gallon lab-pack as U151 waste (mercury and vials) for retort.

f. 3 (ea.) 55 gallon drums of D001 and D003 waste (beryllium hydride, beryllium oxide, nitroglycerin, nitrocellulose, ammonium per chlorate) in an incinerator.

g. 6 (ea.) 55 gallon drums of decontamination water as U151 to a RCRA Subtitle C water treatment facility.

h. 2 (ea.) 55 gallon drums of lab waste (glass, plastic, etc.) as U151 waste for direct RCRA Subtitle C landfill.

That request is hereby granted. Please be advised that this is a one-time-only extension and will expire on February 25, 1997.

Please note that West Virginia Division of Environmental Protection considers items a., b., c., d., g., h., and potentially e. to also be contaminated with beryllium (P015).

If you have any questions, please contact me at **(304) 558-2505**.

Sincerely,

H. Michael Dorsey, Asst. Chief
Compliance Monitoring and
Enforcement Section

HMD/MEKf

cc: Mark E. Kees, ERS III
Thomas Bass, SIR
Bruce Beach, EPA
Linda Saksvig, LANTDIV
Lou Williams, NAVSEA
Les Mull II, Alliant Techsystems
Bill Cadow, Lectro-Tech, Inc.
EPA Region III