

May 23, 2005

Sir or Madam
Planning Department/Wayland Town Hall
41 Cochituate Road
Wayland, MA 01778

Re: Remedy Operation Status Report
Former Raytheon Facility
430 Boston Post Road
Wayland, Massachusetts (the "Site")
RTN 3-13302, Permit No. 133939

Dear Sir or Madam :

Raytheon Company has submitted a report summarizing activities associated with the, in-situ chemical oxidation program, in the 'southern area' of the Site. Copies of the report submitted to the Massachusetts Department of Environmental Protection (DEP) are available at the Wayland Public Library and the Wayland Board of Health. The document is also located on the Site Webpage:

www.ermne.com
username: raytheon
password: wayland
*case sensitive

In situ chemical oxidation is a process that breaks down chlorinated volatile organic compounds in the groundwater into harmless end-products, such as carbon dioxide, water and chloride. A chemical oxidant is injected into the ground to stimulate the chemical breakdown. The entire process, which takes place in the ground (in situ), is safe to the environment.

Raytheon looks forward to continued participation with the community throughout the completion of this important project. If you have any questions regarding the report, please contact me at (978) 440-1813.

Sincerely,



Edwin P. Madera
Raytheon Company
Sr. Environmental Engineer

Enclosure

cc: Mr. John Drobinski, ERM, 399 Boylston Street, 6th Floor, Boston, MA 02116
Massachusetts Department of Environmental Protection –Boston, MA 02108
Wayland Board of Health (PIP Repository)
Wayland Public Library (PIP Repository)
PIP Participants