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New York State Department of Environmental Conservation
Division of Environmental Remediation
Remedial Action, Bureau A
625 Broadway
Albany, New York 12233-7015

ENVIRONMENT

Subject:
December 2007 Monthly Progress Report,
Northrop Grumman Systems Corporation,
Operable Unit 3,
NYSDEC Site ID # 1-30-003A,
Bethpage, New York

Date:
January 10, 2008

Contact:
David Stern

Dear Steve:

Phone:
631-391-5284

In accordance with Section III of Administrative Order on Consent (AOC) Index # W1-0018-04-01, this letter reports the activities for Operable Unit 3 (OU3) performed by Northrop Grumman Systems Corporation (Northrop Grumman) during the month of December 2007; activities planned for January 2008 are also discussed. This report is the 21st OU3 monthly progress report since the AOC between Northrop Grumman and the New York State Department of Environmental Conservation (NYSDEC) was signed on June 24, 2005.

Email:
David.Stern@arcadis-us.com

Our ref:
NY001464.0907.00003

OU3 Activities Conducted During December 2007

- Prepared and submitted the November 2007 AOC Monthly Progress Report.
- RI data review/evaluation, as follows:
 - Continued preparation of Site Area RI Report.
- Conducted planning, implementation, and data review/evaluation for the OU3 RI/FS as follows:
 - Began preparation of work plan for continuation of off-site groundwater RI.
- Conducted planning, implementation, and data review/evaluation for on-site IRMs as follows:
 - Continued Soil Gas IRM system construction.
 - Initiated 50-75% Design Report preparation for Groundwater IRM.

Imagine the result

OU3 Activities Expected During January 2008

- Prepare and submit December 2007 Monthly Progress Report.
- RI data review/evaluation, as follows:
 - Complete preparation of Site Area RI Report and submit report to NYSDEC.
- Conduct planning, implementation, and data review/evaluation for the OU3 RI/FS as follows:
 - Complete and submit work plan for continuation of off-site groundwater RI.
- Conduct planning, implementation, and data review/evaluation for on-site IRMs as follows:
 - Prepare for drilling of Groundwater IRM aquifer test pumping/observation wells.
 - Continue Soil Gas IRM system construction.
 - Continue 50-75% Design Report preparation for Groundwater IRM.

Feel free to call us if you have any questions.

Sincerely,

ARCADIS of New York, Inc.



David E. Stern
Senior Scientist

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