



November 10, 2010

Richard W. Hull  
Remedial Project Manager  
U.S. Environmental Protection Agency  
5 Post Office Square - Suite 100  
Mail code OSRR 07-1  
Boston, MA 02109 - 3912

Superfund Records Center

SITE: SAVAGE WELL

BREAK: 7.6

OTHER: \_\_\_\_\_

Re: Savage Well Superfund Site  
Consent Decree Docket No. 94-174  
October Progress Report

Dear Mr. Hull:

In accordance with the Savage Well Site Consent Decree and your correspondence of September 17, 1996, the Settling Parties hereby submit four copies of the monthly progress report as required by Article XI of the Consent Decree.

If you have any questions, please do not hesitate to call.

Yours truly,

GRADIENT

A handwritten signature in black ink, appearing to read "Manu Sharma", with a large, sweeping flourish extending to the right.

Manu Sharma, P.E.  
Principal

Enclosures

cc: R. Mongeon  
J. Peltenon, Esq.  
G. Smith, Esq.  
B. Rand

## MONTHLY PROGRESS REPORT



**SAVAGE WELL SUPERFUND SITE**  
**DOCKET #94-174**  
**REPORTING PERIOD: October 2010**

**MONTHLY PROGRESS REPORT #191**  
**DATE: November 10, 2010**

This report is being submitted pursuant to Section XI, Paragraph 34 of the Consent Decree (CD). This progress report summarizes the work performed by the Settling Parties during October 2010.

### **PROGRESS DURING REPORTING PERIOD**

#### ***ACTIONS TAKEN TOWARD ACHIEVING COMPLIANCE WITH CD:***

The OU-2 groundwater remediation system continued to operate in October with a total monthly average extraction rate of approximately 215 gpm. Extraction rates were lower during this period because recovery wells EW-1, EW-2, and EW-3 were redeveloped starting on October 18 and continuing through October 29. During this time only two extraction wells were operational. EW-2 remains off line awaiting a new pump head for the in-well pump.

Treated water continues to be discharged to the subsurface and the Souhegan River. The cumulative subsurface monthly average injection rate was approximately 183 gpm (IW-1 at approximately 53 gpm, IW-2 at approximately 64 gpm, and IW-3 at approximately 66 gpm). The balance of the treated water was discharged to the Souhegan River surface water discharge structure. The metals treatment system continues to effectively treat metals (metals generally non-detect in system effluent), being compliant with both surface water effluent discharge limits established by NHDES and design requirements of the system.

#### ***VALIDATED DATA/RESULTS AND TESTS RECEIVED OR GENERATED:***

- None.

#### ***WORK PLANS, PLANS AND OTHER DELIVERABLES SUBMITTED***

- None.

#### ***MODIFICATIONS TO WORK PLANS OR OTHER SCHEDULES:***

- None

#### ***PROBLEMS/UNRESOLVED DELAYS ENCOUNTERED AND ACTIONS TAKEN:***

- None.

#### ***SITE ACCESS***

- None.

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**PROGRESS PLANNED FOR NEXT SIX WEEKS**

***COMMUNITY RELATIONS SUPPORT PLAN ACTIVITIES:***

- None.

***ACTIONS SCHEDULED AND PROGRESS OF CONSTRUCTION:***

- The annual groundwater quality monitoring round will be performed in early December. This annual sampling round will be expanded to include additional wells in order to provide a comprehensive data set for the 5 Year Remedy Review report.

***UNRESOLVED DELAYS ANTICIPATED, AND ACTIONS TO BE TAKEN:***

- None.

***ANTICIPATED MODIFICATIONS TO WORK PLANS OR OTHER SCHEDULES:***

- None.

***COMMUNITY RELATIONS PLAN ACTIVITIES:***

- None