New York State Department of Environmental Conservation
Division of Environmental Remediation - Central Office
Remedial Bureau C
Inspection Unit

Alexander B.
Grannis
Commissioner

DAILY INSPECTION REPORT

Site Code #: 5-46-033	**Date:** November 4, 2009	**Report #:**hw546033.110409

Site Name: NYSEG Mechanicville Central Ave. MGP
Location: Mechanicville, Saratoag County
NYSEG Proj. Mgr.: Tracy Blazicek
DEC Proj. Mgr.: John Spellman
Consultant Proj. Mgr.: Proj. Contr.:

	AM	PM
Weather	mostly sunny	
Temperature	40s F	
Wind Direction	breeze	

Description of work performed:

At site at 12:05 - 12:25 pm

I am the only person on site

tubing protruding from wells in former holder area, with area cordoned off w caution tape. Apparent NAPL recovery testing is proceeding

Photos taken of streambank area. Bank is holding. No sheens or NAPL observed in stream. Moderate to high flow, especially considering early November.

The area that was chinked with stone has a good (>90%) cover with grass. There are soft areas, where water will pump up.

Frac tank on site

By: John Spellman

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DAILY INSPECTION REPORT

Site Code #: 5-46-033	**Date:** July 28, 2009	**Report #:**hw546033.72809

Site Name: NYSEG Mechanicville Central Ave. MGP
Location: Mechanicville, Saratoag County
NYSEG Proj. Mgr.: Tracy Blazicek
DEC Proj. Mgr.: John Spellman
Consultant Proj. Mgr.: Proj. Contr.:

	AM	PM
Weather	sunny	
Temperature	70s F	
Wind Direction	calm	

Description of work performed:

At site at 7:00 - 8:30 am.

boom and turbidity curtain in place in Anthony Kill

at bank, willows have been replaced with oak and - my guess - ash

groundwater is seeping out at top of armoring along approx 20% of replaced bank

occasional weak ct odor at seep areas

approximately 50% of live stakes planted show life

grass coverage about 90%, missing mostly where willows were replaced

sheen noticed at one location, trapped between boom and shore

Nothnagle drilling on-site, driller + helper

preparing to set casing for MW-46I which was moved south about 30 feet, near building

casings for TW-4, 15R, TW-3, 22R, 29R, TW-2, MW-44 have been set

TW-2 in NE corner has NAPL per S. Underhill, so going to set another casing deeper into rock adjacent

AECOM on site - Scott Underhill, Caty Kielb

Site Representative: John Spellman **Date:** July 28, 2009

Representative's signature: