New York State Department of Environmental Conservation
Division of Environmental Remediation
Remedial Bureau C, 11th Floor

Alexander B. Grannis
Commissioner

DAILY INSPECTION REPORT

Site Code #: 546033	Date: February 12, 2009	Report #:

Site Name: Mechanicville Central Ave. MGP
Location:
PRP Proj. Mgr.: Tracy Blazicek, NYSEG
DEC Proj. Mgr.:
Consultant Proj. Mgr.:
Proj. Contr.:

	AM	PM
Weather		sunny
Temperature		30sF
Wind Direction		Lt breeze

With C. Post and G. Heitzman. At site to investigate report of NAPL droplets emerging in Anthony Kill at a rate of one drop every 40 to 85 seconds.

I observed stream for three continuous minutes at the point where the drops reportedly appear, about 40 feet upstream of Central Ave twin culverts. No NAPL was seen. Messrs. Post and Heitzman observed at a different time and they report no observation of NAPL.
(after this site visit occurred I realized I may have been downstream of where the drops enter the stream)

I walked the entire streambank, no NAPL was observed.

Stream water level was approximately 3 feet below the top of rip-rap

There are 2 areas of groundwater seep from the streambank. The seeps have created an ice mound about one foot in thickness and 10 foot diameter.

Fence posts were installed on site, near the building, it appears NYSEG may fence part of the site off.
On-site from 2:40 to 3:00pm

Site Representative: John Spellman **Date: February 19, 2010**







