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: September 29, 2010	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	clear	
Temperature	60 F	
Wind Direction	calm	

On-site 7:00 am

2 men present, Al, Tim Perini, Tim from AECOM

Turbidity curtain in place, boom in place, inner and outer supersack sand dam in place

No sheens or NAPL seen within either dam. Approx ten 1-inch dia sheens seen outside of dam within boom. Very faint ct odor

Stream bank has 3 trees with no leaves, presumed dead. Live stake willows are 6' high. Purple loosestrife present. Bank is very wet and soft in certain areas.

7:00 Tim was pumping from between inner and outer dams pumped for about 10 min. Discharge is to armored swale w/in boom and curtain

7:30 Scott McDohnaugh , AECOM arrives

8:00 am Clean Harbors Vac Trucks arrives 4 men, also Chris Burke of AECOM

8:00 am started pumping again, clear, 2" pump

Equip on site – cherry picker, 2 pre-Vac truck knockout tanks, 2 vac trucks

8:30 6-inch flex hose being connected to storage tank
8:45 Tracy Blazicek arrives

9:50 4-inch pump got going after half-hour of effort

The 4-inch had high turbidity. Some silt making way through turb curtain. I told NYSEG to put pump discharge higher up on rock which they did. Checked east side of stream by bridge, no contrasting turbidity seen.

10:15 Vac Truck pumping of inner cofferdam. Stream bed is broken up rock, generally 6-12 inches. Not able to get a dry b/r surface in stream. Ankle depth at best. Too much stream and bank water coming into area to be observed from bank and underneath dams. There was a firm piece of b/r protruding about ½ foot up from bed floor. Strong ct odor while vac trucking. CT coating on loose rock adjacent to firm rock on upstream side. NAPL blobs generated while truck pumping. These were quickly vacuumed up.

Vac Truck pumping stop at 11:00 am

12:00N start vac truck pumping. 12N Matt Thorpe AECOM arrive
12:40 Vac Truck pumping stopped

12:45 pumping between dams stopped.

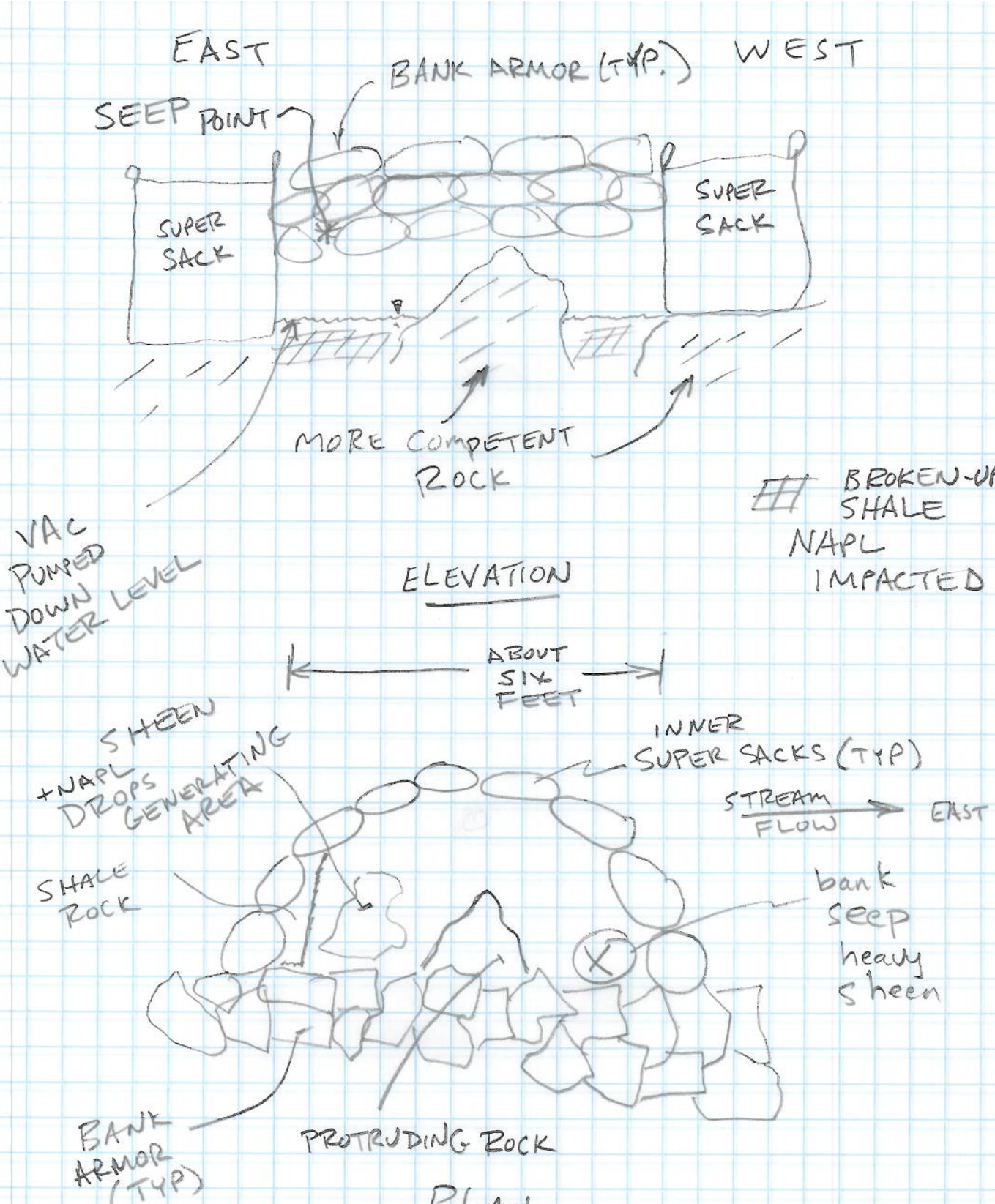
Lunch 1:00-1:30 I told them to pull curtain last.

C Burke said impacted sacks will be wrapped in poly

1:30 pulling sacks out of stream. Outer dam sacks pulled first, with cherry picker

2:00 pm , left site

Site Representative: John Spellman **Date: October 1, 2010**



MECHANICVILLE CENTRAL AVE MGP

9-29-10




NY


ALBAN


GALAXY
WASTE
CONTAINER
QUESTA, INC.
DOT-E 12750