## New York State Department of Environmental Conservation Division of Environmental Remediation – Central Office Remedial Bureau C Field Support Unit



## **DAILY INSPECTION REPORT**

Site Code #: 706008	Date: 20 September 2018	Report #:

**Site Name:** Auburn Clark St. MGP **Location:** Auburn, Cayuga County

Consultant Proj. Mgr.: Heather Phillips, Parsons

**Proj. Contr.:** Sevenson **Site Phone & Fax:** N/A

	AM	PM
	Mostly Sunny	
Weather		
	70s	
Temperature		
	Calm	
Wind Direction		

On-site at 10:30 am

SES excavating at cell 10 with PC 400. Material – mostly broken bedrock - off-road trucked with Moxy in dewatered stream to stockpile area at the site. About 6 trips made while I'm on site.

Loose sediment had been removed, it appeared to be a two foot thickness based on looking at bank. The bedrock is very block-like, breaks easily and cleanly into blocks, 2x2, beds about 8" thick. Approximately 1/3 to ½ of rock surface is stained black. Ron says due to ash. I saw about half a 5-gallon bucket amount of tar in the hole. No sign of NAPL. The excavator would turn the large blocks over and some instances there was black stained silt and sand. Active excavation would generate an odor. Biosolve was being used.

Also, 2 loads of crushed stone arrived, and dozed with D37 onto streambed about 30 feet downstream of cell 10.

I noticed about 20 to 30% of streambed has the original stone returned.

Downstream beyond project limits concrete was being poured for work on the bridge. The bridge deck was removed.

Off site at 1:00 pm

Ron Prohaska – Parsons Anthony – Sevenson 3 operators, 1 labor, possible larger crew

Site Representative: John Spellman Date: Sept. 21, 2018

Representative's signature: