Chemung County Stormwater
Construction Inspection
Erosion and Sediment Control

Project Name KFC	**Date** 8-1-19
Location Grand Central Avenue Horseheads (V), NY	**Permit** #NYR11F218
Weather Conditions sunny	**Entry Time:** 7:35 am
On-Site Representative Present: None at time of inpsection	**Exit Time:** 7:47 am

Construction Site Notes:

-Appears concrete work is completed and construction of building to start.

-Stormwater basin has not been worked on yet.

**Went back to KFC site around noon. A large piece of equipment fell through an old dry well/\cistern that no one knew about. DEC spills was on site to advocate for what happens with the soil. Consulting engineer will come up with a plan to decommission the structure.

Yes	No	N/A		
x			All erosion and sediment control measures installed/constructed	
x			All erosion and sediment control measures maintained properly	
	x		Are there currently more than 5 acres disturbed w/o prior approval	
		x	Have stabilization measures been initiated in inactive areas	
x			Are permanent stormwater control measures being implemented	
	x		Was there a discharge into the receiving water on the day of inspection	
	x		Evidence of turbidity or oil in the receiving waters	
x			Are weekly inspections being performed?	
X			Are the inspections being performed by a qualified individual?	

Corrections Needed:

-Qualified inspection reports need to be maintained on site in the designated SWPPP mailbox

-Concrete washout is near capacity and the plastic is ripping down the side. Replacement needed soon if more concrete pours are planned.

-Silt fence along Grand Central Ave has a section that is not spliced together correctly.

Satisfactory Marginal X Unsatisfactory

Date 8/1/19	**Inspector** Jessica B. Vingin

COUNTY OF CHEMUNG
Chemung County Stormwater Coalition
851 Chemung Street
Horseheads, New York 14825
Ph. 607.796.2216

PROJECT:	KFC Village of Horseheads Municipal Construction Inspection August 1, 2019
BY:	Jessica Verrigni, CPESC, CPSWQ

Construction Entrance

Silt Fence not correctly spliced together.

Concrete washout almost at capacity. Plastic is ripping on sides.