

NYSDEC**Remedial Bureau C****Division of Environmental Remediation****Site: Goshen MGP****Phase:****Site No.: 336046****Contractor PM: Rob Drabot****NYSDEC PM: Sarah Saucier P.E.****Construction Manager: Arcadis****Project Engineers: Jason Golubski****Remedial Contractor: Abscope****Air Monitoring: Arcadis****Health & Safety: Triangle Safety****Weather Conditions**

General Description	Overcast	am	Overcast	pm
Temperature	61	am	71	pm
Wind Direction		am		pm

HEALTH & SAFETY:*(*If any box(s) below are checked "Yes", list the deviation under the "Items for Concern" section of this report).*

Were there any changes to the Health & Safety Plan?		*Yes ()	No (x)	NA ()
Were there any exceedances at the perimeter action level reported on this date?	Air:	*Yes ()	No (x)	NA ()
Were there any Noise /Vibration exceedances reported on this date?	Noise:	*Yes ()	No (x)	NA ()
	Vibration:	*Yes ()	No (x)	NA ()
Were there any breaches to the tent structure or silt fence reported/observed on this date?		*Yes ()	No (x)	NA ()
Were there any dust/odor issues reported or observed on this date?		*Yes ()	No (x)	NA ()

WASTE HAULING :*(*If any box(s) below are checked "Yes", list the deviation under the "Items of Concern" section of this report).*

Were there any vehicles which did not display proper D.O.T numbers and placards?	*Yes ()	No (x)	NA ()
Were there any vehicles which were not lined or tarped?	*Yes ()	No (x)	NA ()
Were there any vehicles which were not decontaminated prior to exiting the work site?	* Yes ()	No (x)	NA ()

Materials Removed From Site:

Disposal Facility's: Seneca Meadows Landfill, 1786 Salcman Road, Waterloo, New York, 13165

Total Loads: (on this date) 0

Total Loads: (to date) 56

Total Daily Weight: (est.) 0

Total Weight: (*approx.) 1960 tons

***Actual (total weight) adjusted periodically based on weight tickets submitted by the disposal facilities.**

Summary of Events:

- Abscope performed ISS this date in ISS Area 2, southwest corner, Cell 2K. Abscope used a Cat 385C tracked excavator to mix ISS. The GPS on the excavator broke during ISS mixing of Cell 2J.
- GPS unit fixed at 13:45 and Abscope because remixing Cell 2J in order to get shots of the bottom. Abscope then moved on to mix Cell 2K.
- Slurry Engineering, Inc. ran the grout batch plant.
- Abscope used both biosolve and rusmar spray foam during ISS mixing, and encapsulated the site with spray foam at the end of work activity.
- Two frac tanks are on-site, one is filled with potable water for use in the grout batch plant, for spraying bio-solve and spray foam, and for decontamination efforts. The second frac tank is being used for waste water including dewatering activity, and for used decontamination water.
- Some wastewater from the frac tank was added to the ISS swell pile. CKD was mixed with the swell and the swell was prepped for loadout to Seneca Meadows.
- There is no WTP at the site. Waste water generated was characterized and hauled off-site today.
- Equipment on-site includes: John Deere 75D mini tracked excavator; John Deere 310 SG; Cat 385C tracked excavator; Finn T60 hydro seeder; JCB 507-42 man lift; Rusmar spray foam machine.
- Post ISS QA/QC coring may occur mid next week (10/17/16).

VISITORS TO SITE:

NAME	Representing	Entered Exclusion/CRZ Zone	
Marcus Hagan	Arcadis	Yes ()	No ()
John Lalond	Abscope	Yes ()	No ()
Ron Eldridge	Safety Triangle	Yes ()	No ()
		Yes ()	No ()

PROJECT SCHEDULE:

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ISSUES PENDING:

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ITEMS OF CONCERN:

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**SITE REPRESENTATIVE /
CONSTRUCTION INSPECTOR:**

Name: (*signature*)

Sarah Saucier

Date: October 5, 2016



Mixing ISS swell with CKD for offsite disposal



Contractor fixing GPS unit on excavator



ISS Mixing on Cell 2K