

**WEEKLY CONSTRUCTION REPORT**

PROJECT: CDD/ WOODWASTE LANDFILL

PERIOD ENDING: WED., August 16, 2017

JOB NO.: 16278.02

CLIENT: TOWN OF CUMBERLAND

CONTRACTOR: AH GROVER, INC.

PROJECT MANAGER: BRIAN PIERCE

<b>AVERAGE FIELD FORCE</b>			
Name of Contractor	Non-manual	Manual	Remarks
AH GROVER, INC.	1	1	
LAWS INC.	1	1	Placed seed using HydroSeeder
<b>VISITORS</b>			
Date	Name	Representing	Remarks
<b>TYPICAL EQUIPMENT ON-SITE</b>			
1 Dozers - Deere 650K LGP			
1 Dump – Terex TA 30			
1 Loader- Deere 624 K			
1 Roller – Ingersoll Rand Pro Pac Series 110			
2 Excavators – Komatsu PC 78US and Komatsu PC 228 US LC			
1 Hydroseeder			
<b>CONSTRUCTION ACTIVITIES</b>			
Thurs. 8/10 – Placed s oil.			
Fri. 8/11 – Continued placing topsoil and installed the gas vent pipe.			
Sat. 8/12 & Sun. 8/13 – No Work.			
Mon. 8/14 – Finished waste grading and placed cover over the eastern slope of the landfill.			
Tues. 8/15 – Continued placing topsoil and installed riprap along the southern toe of slope.			
Wed. 8/16– Finished placing topsoil. Subcontractor sprayed seed using a hydroseeder. Installed downspouts and ditch along eastern edge of landfill.			
<b>NEXT WEEK PROJECTED CONSTRUCTION ACTIVITIES</b>			
Thurs. 8/17 – Spray hay mulch over the landfill, build erosion berm around the compost pad, and begin installing stormdrains.			
Fri. 8/18 – Continue installing stormdrains.			
Sat. 8/19 – Weekend No Work.			
Sun. 8/20 – Weekend No Work.			
Mon., 8/21 – Continue installing stormdrains.			
Tues. 8/22 – Finish installing stormdrains.			
Wed. 8/23 –			
<b>QUALITY ASSURANCE:</b>			
SME on-site to review overall progress, verify materials & quantities, and inspect erosion control measures.			

**DISTRIBUTION:**

1. Owner – Town of Cumberland
2. Contractor - AH Grover
3. Engineer – Sevee & Maher Engineers, Inc.
4. File

BY: Charles Burnham

TITLE: Field Engineer

SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
August 10, 2017



Contractor placing topsoil on the western slope. Staked out the entire slope.



Placing vegetative soil.





Mobilizing for stormdrain installation.



SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
August 11, 2017



Placed and tracked topsoil over southern slope.



Gas pipe install along the edge of the compost pad.





Placed gas vent sand, barrier soil, and then common borrow in the gas vent pipe area.

SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
August 14, 2017



Placing barrier soil in north eastern corner of landfill.



Barrier soil on the northeastern slope of the landfill.



SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
August 15, 2017



Barrier soil and topsoil on the northeast corner of the landfill.



Placing riprap along the southern toe.



Southern toe construction



SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
August 16, 2017



Placing topsoil along the edge of the compost pad.



Installing the downspout and ditch along the side of the Salt Shed.





Finished the ditches, downspout, and toe along the eastern edge of the landfill.



Seeded topsoil.