

**WEEKLY CONSTRUCTION REPORT**

PROJECT: CDD/ WOODWASTE LANDFILL

PERIOD ENDING: WED., July 26, 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.	0	3	
<b>VISITORS</b>			
Date	Name	Representing	Remarks
7/21	Steve Ferrar	MEDEP	Construction Meeting and Site Walk
<b>TYPICAL EQUIPMENT ON-SITE</b>			
2 Dozers - Deere 650K LGP and 750 J			
1 Dump – Terex TA 30			
1 Excavator – Volvo FC360B LC			
1 Loader- Deere 624 K			
1 Roller – Ingersoll Rand Pro Pac Series 110			
<b>CONSTRUCTION ACTIVITIES</b>			
Thurs. 7/20 – Cut east of the gravel pad and continued to fill the southwestern corner of the landfill.			
Fri. 7/21 – Spread and then rolled the compost piles across the areas with 5% slope. Stripped the gravel off the compost pad.			
Sat. 7/22 & Sat. 7/23 – No Work.			
Mon. 7/24 – Once the gravel pad was removed the contractor began cutting the waste from the compost pad area.			
Tues. 7/25 – Continued to remove waste from the compost pad area. Began building the berm using waste to provide additional volume. Removed abandoned monitoring well from the compost pad area.			
Wed. 7/26 – Continued to remove waste from the compost pad area. Began rolling areas with final subgrade in preparation for sand on Thursday.			
<b>NEXT WEEK PROJECTED CONSTRUCTION ACTIVITIES</b>			
Thurs. 7/27 – Gas vent sand in compost pad area.			
Fri. 7/28 – Placing barrier soil and fabric in the compost pad area.			
Sat. 7/29 – Weekend No Work.			
Sun. 7/29 – Weekend No Work.			
Mon., 7/30 – Placing common borrow and gravel back on the compost pad area.			
Tues. 7/31 – Placing gas vent and gas vent sand across the remainder of the site.			
Wed. 8/1 – Continuing to place gas vent sand.			
<b>QUALITY ASSURANCE:</b>			
SME on-site to review overall progress, verify materials & quantities, and inspect erosion control measures.			

**DISTRIBUTION:**

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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  
July 20, 2017



Fill excavated from east of the compost pad, placed at edge of slope, and pushed into place.



Cuts east of the compost pad.



SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
July 21, 2017



The compost piles left on site were spread across the top of slope.



The existing gravel pad was scraped off and then stockpiled in the background.



SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
July 24, 2017



Removing waste from under compost pad and preparing the subgrade.



Placing the cut from the compost pad on the southwest slope of the landfill.



SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
July 25, 2017



Removing waste from under compost pad and preparing the subgrade.



Placing the cut from the compost pad on the eastern slope of the landfill.





The diversion berm graded into the waste from the west side to the east.



SEVEE & MAHER ENGINEERS, INC.  
CONSTRUCTION PHOTOS  
July 26, 2017



Removing the remainder of waste from under compost pad and preparing the subgrade.



Filling behind the berm using the clean cut from the hole used to bury the larger woodwaste and dirty debris.