



Operated by NEWSME Landfill Operations, LLC

MONTHLY STATUS REPORT

May 2019

Construction and operation activities:

- ❖ Continued full operation in Cell 10 and other adjacent cells on top of the landfill
- ❖ Continued placing waste in Cell 11
- ❖ Completed repair/cleanup of several areas where synthetic cover material was damaged by rain/wind events
- ❖ Continued extending wells in the landfill as filling occurred
- ❖ Began adding material to Cap 1 Area
- ❖ Completed Stage 1 gas collection/began Stage 2 gas collection in Cell 11
- ❖ Continued clearing wood from scale house/fence line/Cell 12 area/berm area/barrow area
- ❖ Added erosion control mix along entire perimeter of clearing and grubbing areas
- ❖ Began clearing and grubbing scale house/fence line/Cell 12 area/berm area/barrow area

Reports/Plans Submitted:

- ❖ April 2019 - monthly reports
 - ✓ Waste activity report
 - ✓ Overweight truck report
 - ✓ Odor complaint report
 - ✓ Host benefits summary
 - ✓ Monthly status report

(Monthly reports prepared and distributed to the State of Maine Bureau of General Services)

License/permits/approvals applied for, received, or renewed:

- ❖ Renewal of Migratory Bird Depredation Permit (MB670894-0)
- ❖ Application for Special Waste License to dispose of polyethylene and cellulose trimmings from Huhtamaki Facility in Waterville, ME

License/permits/application/report fees paid:

- ❖ Renewal of Migratory Bird Depredation Permit (MB670894-0) \$100.00
- ❖ Application for Special Waste License to dispose of polyethylene and cellulose trimmings from Huhtamaki Facility in Waterville, ME \$344.00

Volume of leachate transported for disposal:

- ❖ 2,006,565 Gallons

Landfill gas extracted for destruction through flares:

- ❖ 61,940,331 Cubic Feet

Quantity of wastes/other materials received at the landfill:

- ❖ 75,720.48 tons

Anticipated construction and operation activities next month:

- ❖ Continue full operation in Cell 10 and other adjacent cells on top of the landfill
- ❖ Continue placing waste in Cell 11
- ❖ Continue placing waste in Cap 1 area
- ❖ Continue well extensions in the landfill as filling occurs
- ❖ Continue clearing wood from scale house/fence line/Cell 12 area/berm area/barrow area
- ❖ Continue clearing and grubbing scale house/fence line/Cell 12 area/berm area/barrow area
- ❖ Begin hauling material to construct the berm area
- ❖ Begin the construction of the scale house/open house gravel pad and bypass road
- ❖ Begin to haul clay cover to the top of the landfill as waste grades reach final elevation