



Operated by NEWSME Landfill Operations, LLC

MONTHLY STATUS REPORT

January 2022

Construction and operation activities:

- ❖ Continued placing waste in Cells 12 and 13
- ❖ Performed normal site maintenance/cleanup as required
- ❖ Continued extending gas wells in the landfill as filling occurred
- ❖ Completed the installation of Cell 13 Stage 1 landfill gas infrastructure
- ❖ Began installation of Cell 13 Stage 2 landfill gas infrastructure
- ❖ Installed soil intermediate cover material on the side slopes of Cell 12

Reports/Plans Submitted:

- ❖ December 2021 - 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)

- ❖ Cell 13 Construction Documentation Report
- ❖ Fall 2021 JRL Landfill Leachate PFAS Testing Results

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

- ❖ Submittal of a Minor Revision Application (Solid Waste License # S-20700-WD-N-A) to add a Renewable Gas Facility at JRL
- ❖ Received notification of an appeal for Solid Waste License Minor Revision #S-020700-WD-CM-M. The Appeal was received by the Maine BEP
- ❖ Cell 14 Design Report submittal (pursuant with Solid Waste License Condition 5 of Solid Waste Order S-020700-WD-BI-N)
- ❖ 2022 Annual Oversized Bulky Waste Limit Request Form submittal (pursuant to Condition 2 (D) of Solid Waste Minor Revision License #S-020700-WD-CM-M)

License/permits/application/report fees paid:

- ❖ Cell 14 Design Report submittal application fee - \$178.00

Volume of leachate transported for disposal:

- ❖ 893,430 Gallons

Landfill gas extracted for destruction through flares:

- ❖ 116,869,346 Cubic Feet

Quantity of wastes/other materials received at the landfill:

- ❖ 56,955.97 tons

Management of Coastal Resources of Maine LLC MSW Bypass:

- ❖ Please refer to Attachment A

Anticipated construction and operation activities next month:

- ❖ Placing of waste in Cells 12 and 13
- ❖ Perform normal site maintenance/cleanup as required
- ❖ Continue extending wells in the landfill as filling occurs
- ❖ Continue installation of soil intermediate cover material on the side slopes of Cell 12
- ❖ Continue installation of Cell 13 Stage 2 landfill gas infrastructure

Attachment A

**Compliance With BGS/NEWSME Monthly Reporting Requirement in the Last Sentence of
Condition 2A of Minor Revision #S-020700-WD-BP-M: Management of CRM Bypass
Calendar 2022**

Bypass Management Options:

- Transported by Pine Tree Waste Services to Penobscot Energy Recovery Company
- Transported by Pine Tree Waste Services to Juniper Ridge Landfill
- Transported by an MRC member municipality (e.g. from transfer station) to JRL
- Transported by a 3rd party (either commercial or residential MSW).

Commercial Waste Categories from 2022 CRM/Pine Tree Waste Supply Agreement:

- Category 1 Waste
- Category 2 Waste

	MSW Tons Bypassed by CRM						
	Commercial					Residential	
	Pine Tree Waste Services Commercial Waste				3rd Party	Residential	
	Category 1		Category 2			PTW	directly or 3rd party
	PERC	JRL	PERC	JRL	JRL	JRL	JRL
January	874.28	2044.13	0	4721.35	0	0	0
February							
March							
April							
May							
June							
July							
August							
September							
October							
November							
December							