



Operated By
NEWSME Landfill Operations, LLC

April 15th, 2022

Mike Barden/William Longfellow
Bureau of General Services
77 State House Station
Augusta, Maine 04333

RE: Monthly Report of Landfill Complaints

Dear Mr. Barden/Mr. Longfellow:

During the month of March 2022 Juniper Ridge Landfill received one complaint from area residents regarding landfill operations. The lone complaint was confirmed to be landfill related.

If you have any questions or concerns, please do not hesitate to contact me at 862-4200, ext. 221.

Sincerely,
NEWSME Landfill Operations, LLC

Wendy Plissey
Assistant Controller

enc.

**JUNIPER RIDGE LANDFILL
-LANDFILL COMPLAINT RECORD FORM-
March 2022**

Date	Time	Nature of Complaint	Description of Complaint	Caller	Location of Complaint	Real Time?	Wind Direction / Speed at JRL	Complaint Downwind from JRL?	Call or Site Visit Made By	Potential Odor Source?	Off-site H2S reading (if applicable)	Landfill Odor Confirmed?	Caller / Responder Comments
03/03/22	7:30 AM	Odor	Landfill Gas	Angela Cyr	W. Old Town Rd. Route 43	Yes	NE/4 MPH	Yes	A call back was made by the Compliance Manager. Contact was made at 8:06 AM.	Landfill	Stagecoach Rd. 3.2 PPM	Yes	The odor was identified at JRL. It was a light landfill gas/H2S odor. The General Manager, Thiopaq Manager and Site Supervisor were made aware of the complaint. Well tuning adjustments were made in the area of odor the morning of 03/03/22 to fix the odor concern. Additionally the Thiopaq was scheduled for a carbon change out on 03/07/22.

Month Total Complaints: 1

Number of Complaints Confirmed to be Landfill Related: 1

Number of Complaints Not Confirmed as Originating from landfill or Possibly from Other Sources: 0

2022	COMPLAINT CATEGORY						MONTH
MONTH	ODOR	NOISE	LIGHTS	DUST	BIRDS	OTHER	TOTAL
JAN.	5	0	0	0	0	0	5
FEB.	1	0	0	0	0	0	1
MAR.	1	0	0	0	0	0	1
APR.							
MAY							
JUN.							
JUL.							
AUG.							
SEP.							
OCT.							
NOV.							
DEC.							
TOTALS	7	0	0	0	0	0	7

*One additional non-enforceable off-site traffic related complaint was received