Annual Inspection Report					1	of	1
Inspection and report meeting the requirements of Part 257.84(b)							
Merrimack Station Ash Landfill Location: Bow, New		Hampshire	Year: 202	23	File No	. 2025.14	
Date of Inspection:	October 13, 2023 Volume of 0			CR in place	e: 211,	300 cubio	c yards
Completed by:	Harrison R. Roakes, PE						
Changes in landfill geometry since previous annual inspection? Yes ☐ No ☒ If yes, please explain below.							
Observed actual/ potential structural weakness? Yes No If yes, please explain below.							
Observed existing conditions that are disrupting/could disrupt the operation and safety of the facility? Yes \square No \boxtimes If yes, please explain below.							
Other Observations:							
 Material was added to the active face of the landfill by constructing benches. There was some erosion of benched materials on the active face, and the eroded material washed into the existing lined cell that includes leachate collection. Placement of additional material should continue the use of benching to reduce the slope and height of the active face slopes for safety of operators. The leachate collection and storage system was observed to be in good operating condition. The perimeter fence was secure and in good condition. 							
Review of available information regarding the status and condition of the landfill:							
Weekly Inspection Forms: Any unaddressed stability, operation, or safety issues reported? Yes □ No ☒ If yes, please explain below.							
Previous Annual Inspection Reports: Any stability, operation, or safety issues reported? Yes ⊠ No □ If yes, have the issues been addressed? Addressed leachate pump issue by replacing the pump.							
Signature:		Date: 12/28/2023	Attachments:				
21h			□ None	tranhe	ohs CANID		ORN HEAD
Reviewed By: July A Lot		Date: 12/28/2023	Site Photographs☐ Field Sketch☐ Other				III UEAD

ANNUAL INSPECTION PHOTOGRAPHS OCTOBER 13, 2023



Photo 1: Landfill working face in the background and leachate collection building in foreground. The photograph was taken looking north.



Photo 2: Landfill working face with benched slope constructed. The photograph was taken from near the top of the active cell and looking west.



Photo 3: Stable and established slopes in inactive, capped area of landfill. The photograph was taken from near the top of the filled area and looking north.



Photo 4: Landfill area not currently being filled (grassy area between leachate collection building and concrete barriers). The liner is visible on the left side of the photograph. The photograph was taken from near the top of the active cell and looking southwest.

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