47-15-1E (2/96)-27b (Automated 6/07)



NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

6 NYCRR Part 360-5

SOLID WASTE MANAGEMENT FACILITY INSPECTION REPORT [For use at Biosolids, Septage, Sludge, or Solid Waste Composting Facilities]

FACILITY NAME:					LOCATION:				FACILITY ID#:	DAT	E:	TIME:		
Lockport Compost					611 West Jacksor		on St., Lockport		32PP0013	9.	/8/2023	10:00 AM		
IN	INSPECTOR'S NAME: CODE:					:	PERSONS INTERVIEWED & TITLES							
E	Firat Forgette S Chris Peacock													
REGION SHEET				SHEE	T				THER CONDITIONS:	UNDE	UNDER ORDER			
L		9		1 OF	1	(XPYES	□ NO	Ove	rcast 70		☐ YES	E€NO		
	Violations of Part 360 are Subject to Applicable Civil, Administrative								nd Criminal Sanctions Set Forth	in ECL Article 71 a	nd as Annroi	oriate,		
the Clean Water and Air Acts. Additional and/or Multiple Violations May be Described on the Attached Continuation Sheet.														
		Items marked NI indicate No Inspection and do not mean no violation has occurred.												
C NI V GENERAL FACILITY MANAGEMENT														
K)			2, or and the management occurs within approved area. 300-1.7(a)(1),(b), 300-1.6(ii)(b)											
P			2. F	cility operates in accordance with pertinent operational conditions of permit, exemption, registration, and/or order. 360-1.4(a)(2)										
Ħ			 Incoming waste is monitored by a control program for unauthorized waste and solid waste material accepted are approved for management at the facility 360-1 											
闷			4. Operator maintains and operates facility components and equipment in accordance with the permit and their intended use. 360-1											
(3)			5. Operational Records are available where required 360-1.14 (I)											
			Solid waste and leachate is prevented from entering surface waters and/or ground waters. 360-1.14(b)(1)											
				Access to the facility is strictly and continuously controlled by fencing, gates signs, natural barriers, or other suitable means.360-1.14(d)										
				8. Solid waste, including blowing litter, is sufficiently confined and controlled. 360-1.14(j)										
Ø														
			the same transfer and the same transfer and											
•			COMPOSTING CRITERIA											
Ø														
4			12. P	The process meets the appropriate Class A pathogen reduction method and vector attraction reduction method. 360-5.5 (b) HEMPLY LOS. Product is not stored for longer than 24 months, unless approved by the Department 360-5.5 (d) (1) -> Quite a BA on-sit										
团			13. Waste storage, processing, and product storage are located on low permeability surfaces. 360-5.5 (d) (3)											
Ò	X		14. Leachate is collected and disposed appropriately. 360-5.5 (d) (4)											
					eparation distances are maintained. 360-5.5 (d) (8)									
	Ħ				egradable wastes are disposed weekly in an acceptable manner. 360-5.5 (d) (10)									
						S AND PRO			V. (V)					
1			17. Ti	he Biosolids, S	eptage,	or sludge mee	ts pollutant limits, 360	-5.5 (c)	(2), 360-5.10 Table 4					
ģ									taminant limits. 360-5.5 (c) (3), 36	50-5 5 (c) (5) & (6)	380-5 10 Tal	hle 10		
_										(0) (0) & (0)	000 0.10 10	510 10		
				9. The minimum detention time for active composting and curing is 50 days. 360-5.5 (c) (7) 0. Product is mature and used in a legitimate manner as a soil amendment. 360-5.5 (c) (8)										
							ion sheet is being use							
(2)									ths has passed. 360-5.5 (c) (10)					
•				MONITORI			.		, ((
			23. Bi	iosolids and Se	eptage ar	e analyzed for	the parameters and t	reguen	cv required 360-5.5 (e) (1), 360-	5 10 Tables 1 & 3				
					and Septage are analyzed for the parameters and frequency required. 360-5.5 (e) (1), 360-5.10 Tables 1 & 3 analyzed for the parameters and frequency required. 360-5.5 (e) (3), 360-5.10 Table 9.									
			25. Sufficient records exist to demonstrate pathogen and vector attraction reduction. 360-5.5 (e) (5)											
`							the Facility Copy of							
Indiv	_ idual	in res	ponsib	le charge			N _ℓ Signature	Sig	nature Obtained		9/1 Date	9/2023		

Grat Signature



NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID & HAZARDOUS MATERIALS

6 NYCRR Part 360 SOLID WASTE MANAGEMENT FACILITY INSPECTION REPORT Continuation Sheet

FACILITY NA!	ME:	LOCATION:		FACILITY ID#:	DATE:	TIME:			
Lockport Comp	ost	611 West Jac	kson St.	32PP0013	9/8/2023	10:00 AM			
INSPECTOR'S	NAME	: CODE:	PERSONS INT	PERSONS INTERVIEWED & TITLES					
Efrat Forgette		s	Chris Peacock	Chris Peacock					
REGION	WEAT	HER CONDITION	S:	DEC PERMIT NUMBER					
9	Partly	cloudy 70		9-2928-00030/00004					
SHEET		CONTINUATION	SHEET	PART(S) 360-					
2 OF	2	☐ YES 💆 NO		Attached					

Violations of Part 380 are Subject to Applicable Civii, Administrative, and Criminal Sanctions Set Forth in ECL Article 71 and as Appropriate, the Clean Water and Air Acts.

Additional Violations May be noted on Sheet one of this Inspection report.

Provide site sketches, clarification, supplemental information, locations of photographs or samples and/or locations of violations (uncorrected violations must be described in detail and located on a sketch.)

Insperior's Signature

I Hereby acknowledge receipt of the Facility Copy of this report

Individual in responsible charge

_ Emal Copy

- A great deal of finished compost is on site. The City should be taking a more active approach to market the finished product.
- The screen is not currently functioning. If the wood chips would be screened out of the finished product; I believe the product would be more desirable.
- Biofilter was replaced in the Spring and is in good condition
- Overhead doors still do not close. This was noted in a May 18, 2022 letter to Chief Operator, Mixed McFall, that the City should consider repairing these doors so that they can be closed overnight to help contain odors.
- Only 5 of the 8 exhaust blowers are currently operating. Repairing these blowers should be a priority
- Chris Peacock is doing a great job keeping the plant operational.