2540-FM-BWM0131 6/2005



## COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT P.O. BOX 8472, HARRISBURG, PA 17105-8472

Inspection ID	3232939
Field Code	

### INSPECTION REPORT - MUNICIPAL WASTE LANDFILL

Site I.D. <u>100</u>			<u> </u>										
_	Chrin Bros. Sani Ldfl. Operator Name Chr												
	25 Industrial Drive Address 1225 Indus	strial Driv	<u>e</u>										
Easton, PA		_											
	Williams Township County Northampto Official Gregory Chrin Title Owner/Operato												
•	viewed Joseph Klobusicky Title Environmental												
Inspector A													
	# PF 240650 SF 201820												
	Additional eFACTS # 3232938												
_	pate: 08 / 05 / 2021 Type: RTNC Results: NOVIO	F	Resolved: / /										
	ation Date: 01 / 06 / 2030 Days/Week Operated: 6			2000									
	1 - No Violation Observed 2 - Not-Applicable 3 - Not-Determined	4 - Nor	n-Compliance										
STATUS 1   2   3   4	M#1.002011	DMMENTS TTACHED	CHAPTER CITATION	LINE									
	GENERAL PROVISIONS												
	Required insurance in effect (expiration date 12/01/2021	_ □	271.371	1									
	Operation in accordance with approved plans and permit.		273.201(c)(2)	2									
	Operation within permit boundaries (vertical and horizontal).												
	Disposal Timing and sequence as per Section 273.112(1).												
	No unapproved wastes or liquids.		273.201(d)-(m)	5									
	Isolation distances are adhered to.		273.202(a)	6									
	Facilities certification requirements followed.		273.203(a), (b)	7									
	Written Department approval of new construction prior to waste disposal.		273.203(c)	8									
	DAILY OPERATIONS												
	Proper signs posted.		273.211(a)	9									
	Site perimeter clearly marked and grid coordinate system in use.		273.311(b)-(d)	10									
	Proper barriers installed around site and access controlled when attendar not present.	nt 🗆	273.212(a)-(i)	11									
	Access roads maintained and negotiable by collection vehicles.		273.213(a)-(i)	12									
	Approved means of measuring and inspected waste utilized.	$\boxtimes$	273.214(a), (b)	13									
	Adequate equipment on-site and stand-by equipment available.		273.215(a), (b)	14									
	Vehicles directed promptly to unloading area and promptly unloaded.		273.216(a), (b)	15									
	Solid waste spread and compacted as approved by Department as part of permit.	of $\square$	273.216(c)	16									
	Operator implements fugitive air contaminant control/measures and prevents and controls air pollution including no exceeding of ambient air quality standards, no open burning, and minimizing generation of fugitive dust emissions from facility.												
	Operator complies with Air Quality Plan approval and Air quality Operatin Permit.	9 🗆	273.217(b)	18									

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### **INSPECTION REPORT – MUNICIPAL WASTE LANDFILL (Cont'd)**

ST	ſA'	TU	s			CHARTER	LINE
		3			OMMENTS TTACHED	CHAPTER	ITEM
$\neg$	$\exists$			DAILY OPERATIONS (Cont'd)			
X.				Operator does not cause or allow attraction, harborage, or breeding of vector.		273.218(a)	19
XI.				Operator implements nuisance minimization and control plan.	$\boxtimes$	273.218(b)(1)	20
XI.				Operator performs regular, frequent, and comprehensive site inspections reduce potential for offsite odors.	to 🖂	273.218(b)(2)	21
Ø				Operator promptly addresses and correct problems and deficiencies discovered during inspections.	ed 🖂	273.218(b)(3)	22
		$\boxtimes$		Operator implements nuisance minimization and control plan to minimize ar control other conditions harmful to the environment or public health, or whice create safety hazards, odors, dirt, noise, unsightliness and other public nuisances.	ch 🖂	273.218(c)	23
$\boxtimes$				Operator does not receive solid waste at a landfill in excess of the maximum average daily volume approved in the permit.	or 🖂	273.221(a)	24
$\boxtimes$				Operator implements radiation protection action plan.	$\boxtimes$	273.223(a)	25
×				Operator monitors incoming waste in accordance with Department's guidance or in a manner at least as protective of the environment, facility staff and publishealth and safety.		273.223(b)	26
XI.				Radiation detector elements shall be as close as practical to wasteload and appropriate geometry to monitor the waste.	in 🖂	273.223(c)	27
×	] 			Operator has portable radiation monitors capable of determining the dose ra and presence of contamination of a vehicle that has caused an alarm. Upon exceedance of alarm level, a radiological survey of the vehicle is performed.		273.223(d)	28
XI.	٦			Operator notifies Department immediately and isolates vehicle when radiation dose rates are exceeded.	on 🖂	273.223(e)	29
XI C				Monitoring equipment is calibrated at frequency specified by manufacturer, b not less than once a year.	ut 🛛	273.223(f)	30
X [				If radioactive material is detected, vehicle containing material shall not leave facility without written Department approval and an authorized feder Department of Transportation exemption form.		273.223(g)	31
<b>X</b>	] 			Uniform cover of the approved daily cover material is placed on exposed sol waste at the end of each working day or at the end of every 24 hour whichever interval is less.		273.232(a)	32
<b>X</b> [	][			If intermediate cover requires revegetation, it is established within 30 days.		273.233(e)	33
<b>X</b> C				Slopes constructed during daily landfilling and intermediate cover activities manot exceed 50 percent.	у 🗆	273.233(f)	34
				Operator does not cause or allow waste pollution within or outside the site from operation of the facility.	<u> </u>	273.241(a)-(c)	35
	3			Operator has restored or replaced adversely affected water supply with an alternative source of like quantity and quality.		273.245(a)	36
	3			Temporary water supply is provided within 48 hours.		273.245(b)	37
	3			Permanent water supply is provided within 90 days.		273.245(c)	38
				No waste 15 feet of inside top of the lined perimeter berm.		273.252(e)	39

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### **INSPECTION REPORT – MUNICIPAL WASTE LANDFILL (Cont'd)**

S	-	TU		COM	MENTS	CHAPTER	LINE
1	2	3	4	GENERAL REQUIREMENTS ATTA	CHED	CITATION	ITEM
Щ			Ш	DAILY OPERATIONS (Continued)			
				Lined perimeter berm 4 ft. high constructed and maintained along edge of the lined disposal area.		273.252(f)	40
$\boxtimes$				Edge of liner clearly marked.		273.252(g)	41
	$\boxtimes$			Alternate leachate recirculation method may be used if approved if one of the liner systems is a composite liner.		273.274(b)	42
$\boxtimes$				Underground pipes used to transport leachate to leachate storage impoundments or tanks equipped with secondary containment or comply with 245.445.		273.275(g)	43
	X			Operator isolates coal seams, coal outcrops and coal refuse from waste deposits to prevent combustion of waste and damage to liner.		273.291(a)	44
	$\boxtimes$			Mine openings within site sealed as approved by Department.		273.291(b)	45
	$\boxtimes$			Operator implements plan for controlling potential damage from subsidence submitted and approved under 273.120.		273.291(c)	46
		$\boxtimes$		Landfill designed, constructed, maintained and operated to prevent and minimize potential for fire, explosion, or release of solid waste constituents into air, water, or soil of the Commonwealth.		273.301	47
⊠ l				Emergency equipment including portable fire extinguishers, fire control equipment, spill control equipment, and decontamination equipment available. For fire equipment requiring water, facility has a water supply of or adequate quantity and pressure to supply the equipment.		273.302(a)	48
$\boxtimes$				Emergency equipment tested and maintained.		273.302(c)	49
				Adequate space maintained to allow unobstructed movement of emergency personnel and equipment.		273.302(d)	50
$\boxtimes$				Litter controlled/collected and barriers/fences in place.		273.220(a)-(c)	51
				COVER/SLOPES/REVEGETATION			
				Daily/intermediate cover meets performance and design requirements.		273.232(b), 273.233(b), (c)	52
$\boxtimes$				Minimum 5 day supply of daily and intermediate cover maintained on-site.		273.232(c) & 273.233(d)	53
$\boxtimes$				Intermediate cover applied within time limits.		273.233(a)	54
$\boxtimes$				Intermediate slopes do not exceed 50%.		273.232(d)	55
$\boxtimes$				Cap placed over entire surface of final lift meets performance standards.		273.234(a)(1)	56
				Final cover meets performance and design requirements; applied within time limits.		273.234(b)-(e)	57
		$\boxtimes$		Final slopes stable and erosion controlled.		273.234(f)	58
Ø				Final slopes graded 3-15% or terraced to 33% as approved.		273.234(g)	59
Ø				Minimum revegetation and successful revegetation requirements adhered to.		273.235(a)-(e) & 273.236(a), (b)	60
				WATER QUALITY PROTECTION			
$\boxtimes$				Surface and groundwater treatment facilities properly operated and maintained.		273.241(b)	61
				Surface water percolation minimized/prevented.		273.242(b)(1) & 273.234(e)(4)	62

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### **INSPECTION REPORT - MUNICIPAL WASTE LANDFILL (Cont'd)**

1	100	TU 3	1	ACHERAL BEALIBERIES	MENTS	CHAPTER CITATION	LINE
1		3 	4	Soil erosion and sedimentation controls designed and implemented as per	CHED	273.242(a)-(c)	63
	Ľ	Ľ	Ľ	approved plans; gullies over nine inches repaired.		` ' ` '	
$\boxtimes$				Sedimentation ponds and discharge structures designed, constructed, operated, and maintained in accordance with Chapters 273, 102, and 105.		273.243(a)-(g) & 273.244	64
				LINER SYSTEM			
$\boxtimes$				Liner system designed, constructed, operated, and maintained when required.		273.251(a), (b)	65
Ø				Edge of liner requirements adhered to (i.e., no waste within 25 feet if adjacent liner, 4 feet high lined berm, to prevent lateral escape of leachate, adequate spacing on inside of berm to collect stormwater and sediment).		273.252(d)	66
Ø				Leachate detection zone monitored weekly.		273.255(c)	67
Ø				Protective cover protects primary liner and leachate collection system and allows free flow of leachate into the collection system.		273.257(a)	68
$\boxtimes$				Protective cover meets minimum requirements and at least 18 inches thick.		273.257(b)	69
Ø				Leachate collection system within protective cover meets minimum requirements.		273.258(a), (b)	70
Ø				Barrier designed, constructed and maintained as required to prevent lateral migration of leachate off-site in surface mined areas.		273.259(a)-(d)	71
$\boxtimes$				8 feet of select waste placed over protective cover.		273.260	73
				LEACHATE TREATMENT		,,	
$\boxtimes$				Leachate collected and handled through Department approved method(s).		273.272(a)-(c)	74
	$\boxtimes$			Leachate transportation requirements adhered to.		273.273(a)-(c)	75
$\boxtimes$				Cessation of site operation if alternate leachate handling not available.		273.273(d)	76
	$\boxtimes$			Leachate treatment system permitted and fully operational at least 3 years before closure.		273.273(e)	77
	$\boxtimes$			Leachate recirculation in accordance with regulations.		273.274(1)-(4)	78
$\boxtimes$				Leachate collection and storage systems on-site have capacity of 30 days or 250,000 gallons, whichever is greater.		273.275(a)-(f)	79
$\boxtimes$				Leachate flow rate measured daily; analyzed quarterly.	$\boxtimes$	273.276(a)-(b)	80
$\boxtimes$				Department notified when remedial action(s) required.		273.277(1)-(4)	81
L				WATER QUALITY MONITORING			
Ø				Approved monitoring system installed and maintained.		273.281(a), (b) & 273.283	82
Ø				Quarterly and annual monitoring requirements adhered to and results submitted Department within time constraints.		273.284 & 273.285	83
$\boxtimes$				Groundwater assessment plan submitted and implement as required.		273.286(a)-(g)	84
$\boxtimes$				Groundwater abatement plan submitted and implemented as required.		273.287(a)-(f)	85
				RECORDKEEPING AND REPORTING			
Ø				Operational records maintained, available and submitted as required.		273.288 & 273.311- 273.313	86
$\boxtimes$				Daily Operational Records kept in accordance with regulations for the life of the facility bond or longer if necessary.	$\square$ .	273.311(d)	87

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### **INSPECTION REPORT – MUNICIPAL WASTE LANDFILL (Cont'd)**

S	TA	TU	s			CHAPTER	LINE
1	2	3	4	OFNEDAL DEGLIDEMENTO	ACHED	CITATION	ITEM
$\boxtimes$				Operator submits quarterly operation report.		273.312	88
X				Operator submits annual operation report with fee.		273.313	89
				MINERALS AND GAS			
		$\boxtimes$		Gas venting and monitoring in accordance with approved plans.		273.292(a)-(d)	90
		$\boxtimes$		Combustible gas levels not exceeded.		273.292(e)	91
		$\boxtimes$		Forced gas venting if required.		273.292(f)	92
		$\boxtimes$		Gas recovery conducted as per approved plan and §273.293, including annual analysis.		273.293(a), (b)	93
				EMERGENCY PROCEDURES			
$\boxtimes$				Contingency plan implemented if there is an emergency.		273.303(a)-(c)	94
				RECYCLING			
$\boxtimes$				Operator shall salvage and recycle waste in accord with recycling plan. (273.196)		273.331(a)	95
$\boxtimes$				Salvaging and recycling controlled by operator and prevents interference within operations and prevents health hazardous nuisance.		273.331(b)	96
Ø				Salvaged materials stored in an approved area or transported offsite.		273.331(c)	97
$\boxtimes$				Drop off center established for at least three recyclables.		273.332(a)	98
$\boxtimes$				Drop off center properly located, contains bins or containers, open at least 8 hours per week and 4 hours during evenings or weekends.		273.332(b), (c)	99
$\boxtimes$				Approved public notice of availability of drop off center availability is provided.	$\boxtimes$	273.332(d)	100
$\boxtimes$				On or before January 15 each year, operator informs municipality in writing of weight and type of materials recycled previous year.		273.332(e)	101
				SPECIAL HANDLING AND RESIDUAL WASTES			
				Special handling and residual wastes disposed with prior Department approval, and in accordance with permit and Chapter 273.		273.501	102
				Infectious waste disposal restrictions adhered to.		273.511(a)-(d)	103
	$\boxtimes$			Chemotherapeutic waste disposal restrictions adhered to.		273.512	104
$\boxtimes$				Sewage sludge co-disposal and monofill requirements followed.		273.513	105
$\boxtimes$				Sewage sludge sampling requirements adhered to and sludge meets standards for control of pathogens, vectors, and odors.		273.513(c)	106
	$\boxtimes$			Disposal of municipal waste incineration ash in landfill or landfill cell that meets Chapter 273 requirements.		273.514(a)	107
	Ø			Ash residue disposal in dedicated landfill or landfill cell unless co-disposal in accordance with Chapter 273 (including leachability treatment).		273.514(b)	108
	$\boxtimes$			Ash residue covered immediately or as approved by the Department.		273.514(c)	109

Chrin Bros. Sani Ldfl.

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### **INSPECTION REPORT – MUNICIPAL WASTE LANDFILL (Cont'd)**

S	TA	TU	IS		CHAPTER	LINE
1	2	3	4	GENERAL REQUIREMENTS COMMENTS ATTACHED	CITATION	ITEM
				BONDING AND INSURANCE		
Ø				Bond filed with Department.	271.312	110
$\boxtimes$				Bond maintained in an amount and with guarantees as required.  Bond amount \$	271.333(b)	111
_		_	_	Phased deposit due date/_/		
				Proof of a commercial policy of liability insurances submitted to the Department as specified by 271.374.		
$\boxtimes$				Policy #GEC003617609	271.374	112
				Insurer (company name) Greenwich Insurance Company		
				Expiration Date: 12/01/2021		
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## COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT

### INSPECTION REPORT COMMENTS

Date of Inspection	8/5/2021	Identification Number	100022
-			

Company/Facility/Site Name Chrin Bros. Sanitary Landfill

### Comments:

The PA Department of Environmental Protection (Department) conducted a routine complete inspection on August 5, 2021 at 0935 hours at Chrin Bros. Sanitary Landfill (Chrin). Representing the Department was Amy Faulch (this inspector). Joseph Klobusicky provided a site tour and was interviewed on behalf of Chrin. See the 8/5/21 odor patrol log for weather details.

The following Department personnel have entered the landfill since the 5/12/21 inspection: A. Faulch on 5/12/21; M. Glogowski and D. Knepper on 6/22/21; R. Malizia on 7/13/21; and A. Faulch on 8/5/21.

### SITE TOUR:

Prior to entering the landfill, this inspector conducted an odor patrol in the areas surrounding the landfill. A light, intermittent sewage odor was detected near the sewage treatment plant. No other landfill-related odors were detected during this odor patrol. See attached 8/5/21 odor patrol log for details.

This inspector entered the landfill at 1000 hours. Two trucks were dumping at the working face, located in cell E4-E6. Minimal garbage odors were detected in the immediate area of the working face. A slight gas odor was detected just east of the working face. A hose with neutralizer was in use at the working face. The perimeter line misters were observed in operation. Spray bar misters were observed in operation along the east access road and near the north slope of 3D. Intermediate cover in the working face area appeared adequate.

Some dust was observed along the site access roads during this inspection. Roads were being watered at the time of this inspection. Chrin has continued blasting in the new Cell 9 area, and the slopes were being prepared for liner installation. Leachate seeps have been repaired in the north slope area of 3D, and no odors were observed in this area.

Flare 3 and EPP were in operation at the time of this inspection:

Flare	Temp	Flow
1	OFF	
3	1797°F	610 scfm
4	OFF	
EPP	NA	707 scfm

### COMPLAINT INVESTIGATIONS:

The Department received four odor complaints since the last inspection on 5/12/21. See attached odor complaint log. Complaints were followed up with odor patrols conducted by Chrin on 6/10/21 and 7/22/21, and by the Department on 8/5/21. Chrin's odor patrol logs and gas data were reviewed for the dates of complaints.

Line item #13: Chrin had 68 overweight trucks in May, 76 overweight trucks in June and 76 overweight trucks in July 2021.

Line item #20-23: Daily inspection logs were reviewed by at the time of this inspection. Chrin's odor patrols and odor control measures appear to be following their nuisance minimization and control plan.

Line item #24; Daily tonnage records were reviewed. There did not appear to be any exceedances of the 2,000-ton daily limit. The greatest one-day tonnages are as follows:

5/24/21: 895 tons 6/2/21: 1022 tons 7/5/21: 950 tons 8/2/21: 808 tons

Line item #25-31; Chrin's stationary radiation meters was last calibrated on 7/8/21. Radiation source checks were reviewed on site. Chrin has had no radiation hits since the last inspection.

May 2021: 40,637 June 2021: 49,71 July 2021: 33,698	9 gallons per day	7/1/21.	
This concludes the in	spection report.		
This inspection report is notic observed during the inspectior review of laboratory analyses	e of the findings of an inspection conducted by a representative of the Department. This report. Additional notification of violations may be issued concerning either violations noted herein, or Department records.	oort is formal n or other violati	otification of any violations ons identified as a result of
This report does not constitute action for any violation noted h	e an order or other appealable action of the Department. Nothing contained herein shall be declerein,	emed to grant o	r imply immunity from legal
· ·	rviewed does not necessarily imply concurrence with the findings on this report, but does ack	nowledge that	the person was shown the
Person Interviewed	Sent to Facility via email	Date _	
	(Signature)		
Inspector	Cluys	Date _	8/20/2021
	(Signature)		Page 8 of 8

Weather Conditions: Sund, 70°F, wind N@ 4 mph, 78% H.

CASE: Chrin Landfill
ODOR PATROL SURVEY

re		Wasterford				wex	3N			Clubhause		L Plant		pcl	Cedarville	Moragan Hill Rolx Industrial 938	84-1	SURVEY LOCATION			•	
gra	957	422	256	Q 55	953	951	921	950	949	448	446	यान	9 पा	940	939	<b>938</b>	935	TIME				
2	Z	2	2	7	Z	Z	7	7	7	Z	2	75	7	Z	7	Z	۲	N = None	M = Moderate St = Slight	S = Strong	ODOR	
												_						N = None	P = Persistent	DURATION	ODOR	
												Ø						O = Other (describe)	S = Sewage D = Dredge	C= Carbage	EG = Rotten Egg	ODOR
												very light sewage odor						COMMENTS & OBSERVATIONS		effors # 3232938		

Page of

Weather Conditions:

Date: 8/5/21

CASE: Chrin Landell

ODOR PATROL SURVEY

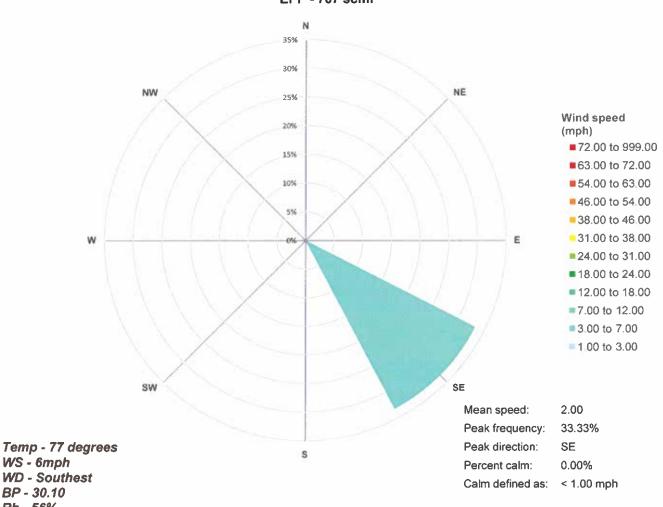
			ENTER LANDTHU 1022		Morvale 1014	1012	Mt Ton 1011	Qg Qg	000	MHRxIndustrial 1005	Cedan: 11e 1004	Corpressional 1003	Clubham 1002	Pine Valley 1000	SURVEY LOCATION TIME	2	(a) Z		
				Z	۲	7	て	Z	Z	7	7	2	7	7	N = None	10		ODOR	
				!												P = Persistent	DURATION		
													:		O = Other (describe)	S = Sewage	LFG = Landfill Gas G = Garbage	EG = Rotten Egg	CDOR
															COMMENTS & OBSERVATIONS				

Dare e	1	D. C.	Distance from	Weather D:	Weather Data (Allentown KABE) www.wunderground.com					Gas Mar	Gas Management Data	ata		ate of Initial /	Date of Initial Addressed in Insp
			Landfill (miles)	Skies Ter	Temperature 'F	id (out of)	esidence / Otive-	venaeure / rume-by restubuar / unies	Flare 1	(Scfm)	Flare 4	PPL (scfm)   Total (scfm)	Total (scfm)	Response	Report Dated
01/21/21	21:00	Pine Valley Ter., Easton	NA		36	South/Southwest 0- 1mph	Drive-by	Very bad odors again. Exit 75 & MMR. Still no updates from DEP. Is anyone reading these & looking into the odors? This landfall is scheduled to move closer to my home now that the DEP granted the permit!				836	1695	01/27/21	03/31/21
02/06/21	20:00	Pine Valley Ter., Easton	NA	_	28	South 0-1mph	Drive-by	Very bad landfill odor at 1-78 exit 75	-	579		36	000	03/31/21	03/31/21
1 1	18:33	Pine Valley Ter., Easton	NA	150		North/Northwest 0- 2mph	Drive-by	Very bad landfill smell on 78E, MM 74.5		692		306	998	03/31/21	03/31/21
02/08/21	21:53	Pine Valley Ter., Easton	NA		19	Southeast 0-1mph	Drive-by	Very bad landfill gas odor again, 1-78 E at MM 74.8		965		306	1271	03/31/21	03/31/21
02/09/21	16:30	Pine Valley Ter., Easton	NA		30	East/Southeast 0-1	Drive-by	Very bad landfill odor, intersection of Berger and Morvale Rd.		992		306	1298	03/31/21	03/31/21
02/09/21	20:00	Pine Valley Ter., Easton	NA		26	South/Southeast 0- 1mph	Drive∙by	Once again still smells like Crap! Horrible landfill gas odors again. How many days in a row is this? 1-78 at MMM 74.6. DEP is allowing this to move closer to my home, the DEP needs to get on this more to control the odors before they are at my home every day in the future.		992		306	1298	03/31/21	03/31/21
02/20/21	22:00	Pine Valley Ter., Easton	1.297		23	Southwest 0-1mph	Residence	Very bad landfill odor present at my home tonight. My home, my back porch, stank really bad!		1347		362	1709	03/31/21	03/31/21
02/27/21	11:50	Pine Valley Ter., Easton	NA		42	South 0-1mph	Drive-by	Very bad landfill gas odor today at the "S" curve on Morgan Hill Rd.		1472		353	1825	03/31/21	03/31/21
02/28/21	22:34	Pine Valley Ter., Easton	NA		41	East/Northeast 0- 2mph	Drive-by	Very bad landfil gas odor, 1-78 E, MM 74.		1471		367	1838	03/31/21	03/31/21
06/10/21	7:00	Morvale Rd., Easton	0.194		68	North/Norheast 1- 3mph	Residence	sour garbage odor on property		583		1084	1667	06/10/21	08/05/21
06/16/21	13:02	Wottrings Mill Rd.	0.390		71	Northwest 4-9mph	Residence	Garbage odor on property from the landfill.		577		949	1526	08/05/21	08/05/21
07/21/21	11:13	Morvale Rd., Easton	0.194		77	East 0-mph	Residence	Sour smell from Chrin Landfill that is getting into home	-	528		1057	1585	07/22/21	08/05/2
07/22/21	12:24	Morvale Rd Faston			70	Southeast 1-4moh	Basirlanca	Sair dime small rooming from the boatfill		573		995	1568	07/22/21	08/05/21



### **Chrin Landfill**

August 5, 2021 - 11:00am Flare #3 - 610 scfm / temp 1797 degrees **EPP - 707 scfm** 



WS - 6mph WD - Southest BP - 30.10

Rh - 56%

	Daily	Week	Average	Day	Month	Quarte
May						
1	67.3		67.3	1	67.3	16,861.(
2		3,801,17		_ 2		
3	777.1		281.5	3	844.4	17,638.1
4	838.2	religion (serve per Ba	420,7	4	1,682.6	18,476.3
5	741.9		484.9	5	2,424.5	19,218.2
6	689.3		519.0	6	3,113.8	19,907.5
7	729.7		549.1	7	3,843.5	20,637.2
8	95.3		492.4	8	3,938.8	20,732.5
9		3,871.50		9		20,732.5
10	805.3		474.4	10	4,744.1	21,537.8
11	793.7		503.4	11	5,537.8	22,331.5
12	746.9		523.7	12	6,284.7	23,078.4
13	748.0		541.0	13	7,032.7	23,826.4
14	751.3		556.0	14	7,784.0	24,577.7
15	70.8		523.7	15	7,854.8	24,648.5
16		3,916.00		16	7,854.8	24,648.5
17	735.4		505.3	17	8,590.2	25,383.9
18	818.9		522.7	18	9,409.1	26,202,8
19	755.4		535.0	19	10,164.5	26,958.2
20	741.2		545,3	20	10,905.7	27,699.4
21	703.8		552.8	21	11,609.5	28,403.2
22	94.7	TO DISEASE	532.0	22	11,704.2	28,497.9
23		3,849.40		23	11,704.2	28,497.9
24	895.7		525.0	24	12,599,9	29,393.6
25	837.1		537.5	25	13,437.0	30,230.1
26	786.3		547.0	26	14,223.3	31,017.0
27	742.2		554.3	27	14,965.5	31,759.2
28	718.5		560.1	28	15,684.0	32,477.7
29	149.1		546.0	29	15,833.1	32,626.8
30		4,128.88		30	15,833.1	32,626.8
31	HOLIDAY		510.7	31	15,833.1	32,626.8

		Total	Month		Total	Total
	Daily	Week	Average	Day	Month	Quarte
June						
1	1,012.8		1,012.8	1	1,012.8	33,639.6
2	1,022.0		1,017.4	2	2,034.8	34,661.6
3	841.7		958.8	3	2,876,5	35,503.3
4	765,1		910.4	4	3,641.6	36,268.4
5 -	337.4		795.8	. 5	3,979.0	36,605.8
6		3,979.00		6	3,979.0	36,605.8
7	889.0		695.4	7	4,868.0	37,494.8
8	785.4		706.7	8	5,653.4	38,280.2
9	882.1		726.2	9	6,535.5	39,162.3
10	767.8		730,3	10	7,303.3	39,930.1
11	731.9		730.5	11	8,035.2	40,662.0
12	170.6		683.8	12	8,205.8	40,832.6
13		4,226,80		13	8,205.8	40,832.6
14	846.3			14	9,052,1	41,678.9
15	849.5		660.1	15	9,901.6	42,528.4
16	954.4		678.5	16	10,856.0	43,482.8
17	876.0		690.1	17	11,732.0	44,358,8
18	695.7		690.4	18	12,427.7	45,054.5
19	131.1		661.0	19	12,558.8	45,185.6
20		3,506.70		20	12,558.8	45,185.0
21	807.3			21	13,366.1	45,992.9
22	780.0		643.0	22	14,146.1	46,772.9
23	835.8		651.4	23	14,981.9	47,608.7
24	860.0		660,1	24	15,841.9	48,468.7
25	773.6		664.6	25	16,615.5	49,242.3
26	113.0		643.4	26	16,728.5	49,355.2
27		3,362.40		27	16,728.5	49,355.3
28	778.7	State of the state of		28	17,507.2	50,134.0
29	939.5		636.1	29	18,446.7	51,073.5
30	(833.7)		642.7	30	19,280.4	51,907.2

Jan July		Total	Month	= 140	Total
	Daily	Week	Average	Day	Month
JÜLY					
1	768.4		768.4	1	768.4
2	679.1		723.8	2	1,447.5
3	148.5		532.0	3	1,596.0
4		1,596.00			1
5	950.9				1,596.0
6	780.4		636.7	4	2,546.9
7	736.4		665.5	5	3,327.3
8	778.6		677.3	6	4,063.7
9	639.6		691.8	7	4,842.3
10	152.9		685.2	8	5,481.9
11		4,038.80	626.1	9	5,634.8
12	858.0				5,634.8
13	807.5		649.3	10	6,492.8
14	787.7		663.7	11	7,300.3
15	782.3		674.0	12	8,088.0
16	647.0		682.3	13	8,870.3
17	97.3		679.8	14	9,517.3
18		3,979.80	641.0	15	9,614.6
19	844.2				9,614.6
20	790,3		653.7	16	10,458.8
21	855.2		661.7	17	11,249.1
22	801.5		672.5	18	12,104.3
23	749.0		679.3	19	12,905.8
24	128.5		682.7	20	13,654.8
25		4,168.70	656.3	21	13,783.3
26	820.2				13,783.3
27	821.9		663.8	22	14,603.5
28	808.0		670.7	23	15,425.4
-29	745.0		676.4	24	16,233.4
30	671.1		679.1	25	16,978.4
31	115.2	3,981.40	683.3	26	17,764.7

Month Total 17,764.7

		Total	Month		Total	Total
	Daily	Week	Average	Day	Month	Quarter
August						
1					0.0	17,764.7
2	808.2		808.2	1	808.2	18,572.9
3	798.2		803.2	_ 2	1,606.4	19,371.1
4	790.6		799.0	3	2,397.0	20,161.7
5			599.2	4	2,397.0	20,161.7
6			479.4	5	2,397.0	20,161.7
7			399.5	6	2,397.0	20,161.7
8		2,396.98			2,397.0	20,161.7
9	311111111111111111111111111111111111111		342.4	7	2,397.0	20,161.7
10		36,	299.6	8	2,397.0	20,161.7
11			266.3	9	2,397.0	20,161.7
12		1 - 12 1 - 11	239.7	10	2,397.0	20,161.7
13			217.9	11	2,397.0	20,161.7
14			199.7	12	2,397.0	20,161.7
15		0.00			2,397.0	20,161.7
16			184.4	13	2,397.0	20,161.7
17		-	171.2	14	2,397.0	20,161.7
18			159.8	15	2,397.0	20,161.7
19			149.8	16	2,397.0	20,161.7
20			141.0	17	2,397.0	20,161.7
21			133.2	18	2,397.0	20,161.7
22		0.00			2,397.0	20,161.7
23			126.2	19	2,397.0	20,161.7
24		a i ou l	119.8	20	2,397.0	20,161.7
25		I Selo III ayko I	114.1	21	2,397.0	20,161.7
26			109.0	22	2,397.0	20,161.7
27			104.2	23	2,397.0	20,161.7
28			99.9	24	2,397.0	20,161.7
		0.00			2,397.0	20,161.7
29				25		20,161.7
29 30						

# Chrin Brothers Sanitary Landfill 2021 Leachate Flow Summary

# Leachate

Total Yearly Flow	12/31/2021	11/30/2021	10/31/2021	9/30/2021	8/31/2021 /	7/31/2021	6/30/2021	5/31/2021	4/30/2021	3/31/2021	2/28/2021	1/31/2021	Date	Reading N
/ Flow	DEC	VOV	OCT	SEP	AUG	JUL	NOC	MAY	APR	MAR	FEB	JAN		Month
	0	0	0	0	0	10,993,246	9,948,609	8,457,028	7,197,294	4.984.035	1,937,452	412,237		Reading
3,136,377	0	0	0	0	-10,993,246	1,044,637	1.491,581	1,259,735	2,213,259	3.046.583	1,525,215	1,745,350	Flow	Monthly
8,593	0	0	0	0	-354,621	33,698	49,719	40,637	73,775	98,277	54,472	56,302	Per Day	Gallons
81	0	0	0	0	-3,358	319	471	385	699	931	516	533	Per Acre	GPD
	0			-9,948,609			4,964,574		- 00	6,317,148			Flow	Qua
	0			-108,137			54,556			70,191			Gal/Day GPD/Ac	Quarterly Flows
	0			-1,024			517	-		665			GPD/Ac	S

<sup>1.</sup> There are 105.6 acres of area contributing to the leachate flows, 30 acres of the old unlined landfill and 75.6 acres of lined landfill.

<sup>2</sup> Chrin changed flowmeters and the sewer discharge location to MH-2 on April 7, 2014.

### Faulch, Amy

From:

Joe Klobusicky < jklobusicky@chrin.org >

Sent:

Thursday, June 10, 2021 10:51 AM

To:

Faulch, Amy

Subject:

[External] RE: Odor on Morvale Rd.

**ATTENTION:** This email message is from an external sender. Do not open links or attachments from unknown sources. To report suspicious email, forward the message as an attachment to CWOPA\_SPAM@pa.gov.

Hi Amy,

I will take a look.

I did not get anything around 7:15 during the morning patrol.

Joe k

From: Faulch, Amy <afaulch@pa.gov>
Sent: Thursday, June 10, 2021 10:50 AM
To: Joe Klobusicky < jklobusicky@chrin.org>

Subject: Odor on Morvale Rd.

Hi Joe,

We had an odor complaint come in a few minutes ago along Morvale Rd. They said it was a garbage odor and has been going on since 7am.

Is someone at Chrin available to follow-up in this area?

Thank you Joe,

Amy E. Faulch | Solid Waste Supervisor Department of Environmental Protection | Waste Management Bethlehem District Office 4530 Bath Pike | Bethlehem, PA 18017 Phone: 610.509.8988 | Fax: 610.861.2072 www.depweb.state.pa.us

## Faulch, Amy

Sent 9 Joe Klobusicky <jklobusicky@chrin.org> Thursday, June 10, 2021 11:17 AM Faulch, Amy Re: [External] Re: Odor on Morvale Rd.

to time on the haul road hill above Morvale Also, what may be contributing to it is our current working face is in a very tight area and trucks are backed up from time

## Get Outlook for Android

To: Joe Klobusicky < jklobusicky@chrin.org> Subject: RE: [External] Re: Odor on Morvale Rd. Sent: Thursday, June 10, 2021 11:09:10 AM From: Faulch, Amy <afaulch@pa.gov>

Thank you Joe.

Amy E. Faulch | Solid Waste Supervisor
Department of Environmental Protection | Waste Management

Bethlehem District Office 4530 Bath Pike | Bethlehem, PA 18017 Phone: 610.509.8988 | Fax: 610.861.2072

www.depweb.state.pa.us

Subject: [External] Re: Odor on Morvale Rd. Sent: Thursday, June 10, 2021 11:07 AM from: Joe Klobusicky <jklobusicky@chrin.org> To: Faulch, Amy <afaulch@pa.gov>

report suspicious email, forward the message as an attachment to CWOPA\_SPAM@pa.gov. ATTENTION: This email message is from an external sender. Do not open links or attachments from unknown sources. To

water truck at the working face. I was just on Morvale road and got a light intermittent trash odor. The on-site misters are operating along with the

I will have more odor product added to the water truck and continue monitoring.

As soon as I can I will get the weather data pulled together along with any pertinent scale information

# Get Outlook for Android

Subject: Odor on Morvale Rd. To: Joe Klobusicky < iklobusicky@chrin.org> Sent: Thursday, June 10, 2021 10:49:58 AM From: Faulch, Amy <afaulch@pa.gov>

going on since 7am. We had an odor complaint come in a few minutes ago along Morvale Rd. They said it was a garbage odor and has been

Is someone at Chrin available to follow-up in this area?

Thank you Joe,

Bethlehem District Office 4530 Bath Pike | Bethlehem, PA 18017 Phone: 610.509.8988 | Fax: 610.861,2072 Amy E. Faulch | Solid Waste Supervisor
Department of Environmental Protection | Waste Management www.depweb.state.pa.us

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From: Sent: Subject: 9 Thursday, June 10, 2021 12:4 Joe Klobusicky RE: [External] Re: Odor on M Faulch, Amy

OK, thank you Joe for following up on Morvale today.

Amy E. Faulch | Solid Waste Supervisor Department of Environmental Protection ( Waste Mana Bethlehem District Office 4530 Bath Pike | Bethlehem, PA 18017 Phone: 610.509.8988 | Fax: 610.861.2072 www.depweb.state.pa.us

From: Joe Klobusicky cjklobusicky@chrin.org> Sent: Thursday, June 10, 2021 12:43 PM To: Faulch, Amy <afaulch@pa.gov> Subject: RE: [External] Re: Odor on Morvale Rd.

Hi Amy, There were no specific targeted nuisance loads today just s Here is the weather data, il did do additional patrol on Morv will continue to monitor.

Time

Temperature

67,8 F

99 %

6:19 AM 6:14 AM 6:09 AM 6:04 AM

68.0 F

6:29 AM 6:24 AM

7:14 AM 7:09 AM 7:04 AM 6:59 AM 6:49 AM 6:44 AM 6 39 AM 6:34 AM

6:54 AM

69.1 F 68.7 F 68.5 F 68,4 F

7:19 AM

70.3 F

70.2 F

99 %

70.0 F 70.2 F 69.6 F 68,8 F 68,5 F 68.4 F 68.3 F 67.8 F

98 %

99 % 99 % 99 % 99 % 99 % 99 % 99 % 99 % 99 % 99 % I will be off tomorrow .....if you need anything please give To Tom - 215-983-2244 Charlie - 484-239-0251

				7:24 AM	70.5 F	97 %	El as set	1.9 mph	29.68 m	0.01 m
				7:29 AM	70.5 F	96 %	East	1,6 mph	29.68 in	0.01 in
			ı	7:34 AM	70.5 F	95 *	NNE	0.7 mph	29.68 In	0.01 in
13-24 DA				7:39 AM	70.5 F	95 % %	ESE	0.8 mph	29.68 in	0.01 in
12:40 PM				7:44 AM	70.7 F	95 %	ESE	0.8 mph	29.68 in	0.01 in
) Morvale Rd.				7:49 AM	70.9 F	94 %	East	0.7 mph	29.68 in	0.00 in
				7:54 AM	71.1 F	94 %	E SE	0.9 mph	29.68 in	0.00 in
				7:59 AM	71.1 F	93 %	ESE	0.4 mph	29.68 in	0.00 in
				8:04 AM	71.4 F	93 %	NE	0.3 mph	29.68 in	0.00 in
				8:09 AM	71.7 F	92 %	NE	0.8 mph	29.68 in	0.00 in
				8:14 AM	73.4 F	89 %	NNE	0.8 mph	29.68 in	0.00 in
nagement				8:19 AM	75.5 F	86 %	SSE	1.4 mph	29.68 in	0.00 in
				8:24 AM	75.8 F	8.4 %	East	1.4 mph	29.68 in	0,00 in
				8:29 AM	76,4 F	82 %	ESE	1.4 mph	29.68 in	0.00 in
				8:34 AM	77.0 F	80 #	ENE	1.3 mph	29.68 in	0.00 in
				8:39 AM	77.3 F	79 %	ENE	1,1 mph	29.68 m	0.00 in
				8:44 AM	78.3 F	78 %	NNE	1.1 mph	29.68 in	0.00 in
				8:49 AM	78.7 F	77 %	SE	1.3 mph	29.69 in	0.00 in
				8:54 AM	79,2 F	75 %	SSE	1.4 mph	29.69 in	0.00 in
				8:59 AM	79.2 ₽	74 %	Ti as s	1.3 mph	29.69 in	0.00 in
				9:04 AM	80.2 F	74 %	SE	1.5 mph	.69	0.00 in
rvale at 12:15 to 12:30	no odor at that time.	at time.		9:14 AM	80.3 T	72%	co III	1.4 mph	29.69 In	0.00 m
				9:19 AM	80.3 F	72 %	NNE	2.1 mph	29,69 in	0.00 in
				9:24 AM	79.7 F	73 %	ESE	0.9 mph	29.69 in	0,00 in
iom or Charlie a call				9:29 AM	80.5 F	72 %	ENE	1.7 mph	29,69 เก	0.00 in
				9:34 AM	60.3 F	72 %	NE	1.7 mph	29.69 เก	0.00 in
				9:39 AW	79.4 F	73 %	ESE	1.8 mph	29.69 in	0.00 in
				9:44 AM	79.3 F	73 %	i A	0.7 mph	29.69 m	0.0010
Wind	Speed	Pressure	Precip. Rate.	9:49 AM	78.6	73 %	Z	2.6 mph	. 59	0,00 in
	0.1 mph	29.66 m	0.00 in	9:54 AM	7 00.4	72%	I N	1,9 mph	29.69 m	0.00 in
	0.0 mph	29,66 in	0.00 in	40:04 AM	70.07	73 %		2.4 mpn	UI 69'87	0.0010
	0.0 mph	29.66 in	0.00 in	10:04 AM	70.07	71%	n n	2.0 mpn	29.59 In	0.0015
	0.7 mph	29.66 m	0.00 in	10:14 AM	79.4 F	71%	East I	2.9 mph	29.70 in	0.00 m
NE C	no moh	70 SE 10	9.90	10 19 AM	79.1 F	72%	ENE	2.1 mph	29.70 in	0,00 in
	0.1 mph	29.67 in	0.00 5	10:24 AM	78.0 F	71 %	NE.	1.9 mph	29.70 in	0.00 in
	0.1 mph	29.67 in	0.00 m	10:29 AM	80.1 F	70 %	ENE	3.6 mph	29.70 in	0,00 in
	0.2 mph	29.67 in	0.00 m	10:34 AM	80,3 F	% 69	East	2.9 mph	29.70 in	0.00 in
	0.1 mph	29,67 in	0.01 in	10:39 AM	79.3 F	70 %	ENE	2.4 mph	29.70 in	0.00 in
	0.0 mph	29,67 in	0.01 m	10:44 AM	79.4 F	70 %	NE	2.4 mph	29.69 in	0.00 in
	0.2 mph	29.67 in	0,01 in	10:48 AM	80.1 F	70 %	SSE	1.7 mph	29.69 in	0.00 in
	0.2 mph	29.67 m	0.01 in	10:51 AM	81.7 F	68 %	WSS	0.0 mph	29.69 in	0.00 m
NE	0.1 mph	29.67 in	0.01 in	10:59 AW	81.4 F	67 %	MSS	2.1 mph	29,69 in	0.00 in
SSE	0.0 mph	29.67 in	0.01 in	11:04 AM	81.8 F	66 %	ENE	1.9 mph	29.69 m	0.00 in
SSE	0.3 mph	29.68 in	0.01 in	11:09 AM	61,9 F	67 %	ESE	2.4 mph	29,69 m	0,00 in
				11:14 AM	81.2 F	67 %	East	3.1 mph	29.69 in	0.00 m
							0			

12:29 PM	12:24 PM	12:19 PM	12:14 PM	12:09 PM	12:04 PM	11:59 AM	11;54 AM	11:49 AM	11:44 AM	11:39 AM	11:34 AM	11:29 AM	11:24 AM	11:19 AM
84.4 F	84.1 F	83.8 F	83.6 F	84.2 F	84.7 F	85.4 F	84.1 F	82.9 F	83.1 F	83.2 F	83.3 F	82.2 F	81.8 F	81.3 F
59 %	58 %	58 %	58 %	57 %	56 %	56 %	59 %	60 %	61 %	62 %	63 %	63 %	65 %	66 %
WW	South	NNE	NE	NNE	NNE	NNE	East	SSE	Fast	East	ENE	NNE	Hast	Elast.
1.9 mph	1.9 mph	3.8 mph	3.6 mph	2,8 mph	4.3 mph	3.4 mph	2.6 mph	3.3 mph	3.1 mph	3.4 mph	2.3 mph	2.5 mph	2.4 mph	2.6 mph
29.68 in	29.68 in	29.68 in	29.68 in	29.69 in	29.69 in	29.68 in	29.69 in	29.69 in	29.69 in	29,69 in	29.69 in	29.69 in	29.69 m	29.69 in
0.00 in	0,00 in	0.00 in	0.00 in	0.00 in										

From: Faulch, Amy <afaulch@pa.gov> Sent: Thursday, June 10, 2021 11:09 AM To: Joe Klobusicky < iklobusicky@chrin.org>
Subject: RE: [External] Re: Odor on Morvale Rd

Thank you loe.

Amy E. Faulch | Solid Waste Supervisor Department of Environmental Protection | Waste Management Bethlehem District Office 4530 Bath Pike | Bethlehem, PA 18017 Phone: 610.509 8988 | Fax: 610.861,2072 www.depweb.state.pa.us

From: Joe Klobusicky < klobusicky @chrin.org > Sent: Thursday, June 10, 2021 11:07 AM Subject: [External] Re; Odor on Morvale Rd, To: Faulch, Amy <afautch@pa.gov>

report suspicious email, forward the message as an attachment to CWOPA SPAM@pa.gov. ATTENTION: This email message is from an external sender. Do not open links or attachments from unknown sources, To

## Hi Amy,

I was just on Morvale road and got a light intermittent trash odor. The on-site misters are operating along with the water truck at the working face.

t will have more odor product added to the water truck and continue monitoring. As soon as I can I will get the weather data pulled together along with any pertinent scale information.

Get Outlook for Android

From: Faulch, Amy <afaulch@pa.gov> Sent: Thursday, June 10, 2021 10:49:58 AM

Subject: Odor on Morvale Rd. To: Joe Klabusicky < klabusicky@chrin.org>

We had an odor complaint come in a few minutes ago along Morvale Rd. They said it was a garbage odor and has been going on since 7am.

is someone at Chrin available to follow-up in this area?

Thank you Joe,

Amy E. Faulch | Solid Waste Supervisor
Department of Environmental Protection | Waste Management

Bethlehem District Office 4530 Bath Pike | Bethlehem, PA 18017 Phone: 610.509.8988 | Fax: 610.861.2072

www.depweb.state.pa.us

## Faulch, Amy

Sent RE: [External] RE: Odor Complaint Faulch, Amy; Scheivert, Jeremy Ritter, Dean Thursday, July 22, 2021 1:02 PM Joe Klobusicky <jklobusicky@chrin.org>

I'll let you know if I get anything else.

From: Ritter, Dean <dearitter@pa.gov> Sent: Thursday, July 22, 2021 1:00 PM To: Joe Klobusicky < jklobusicky@chrin.org>

Cc: Faulch, Amy <afautch@pa.gov>, Scheivert, Jeremy <jscheivert@pa.gov> Subject: RE: [External] RE: Odor Complaint

Thanks for the info Joe

Dean J. Ritter | Chief of Compliance Monitoring & Enforcement

Department of Environmental Protection
Waste Management Program | Operations Section
Northeast Regional Office (Region 2) 2 Public Square | Wilkes-Barre, Pennsylvania 18701-1915 Phone: 570.826.2366 | Fax: 570.826.2357

www.dep.pa.gov

DEP is Going Paperless! To assist DEP in reaching this goal, the NERO Waste Management Program is requesting that ALL documents submitted to the Northeast Regional Office Waste Management Program, with the exception of documents submitted through the ePermitting or OnBase applications, be submitted by email as an attachment to this resource account ra-spam-across pa gov. The account accepts up to 100MB

Or for larger documents please use the OnBase Application OnBase DEP Public Upload Form

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From: Joe Klobusicky < įklobusicky@chrin.og> Sent: Thursday, July 22, 2021 12:56 PM

To: Ritter, Dean < deantter@pa.gov>

Cc: Faulch, Amy <afaulch@pa\_goy>; Scheivert, Jeremy <ischeivert@pa\_goy> Subject: [External] RE: Odor Complaint

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We are in Cell 3E.....right above Morvale Road.

From: Joe Klobusicky

Sent: Thursday, July 22, 2021 12:54 PM
To: Ritter, Dean <a href="mailto:squeencommons.com">dearitter@pa.gov</a>> Scheivert, Jeremy <a href="mailto:scheivert@pa.gov">scheivert, Jeremy <a href="mailto:scheivert@pa.gov">scheivert@pa.gov</a>>

Subject: RE: Odor Complaint

Nothing unusual – no sludge except for early this morning. We did have a market load (Giant) about an hour ago.

Joe Black (Twp inspector) was here approx, 11:45 – he had gotten a call from Morvale

We are continuing to monitor this. The water truck is being utilized at the working face and the line sprayers are on.

Time	Temperature	Humidity	Wind	Speed	Gust	Pressure	Accum.
10:39 AM	78.0 F	80 %	ES ES	2.7 mph	4.0 mph	29.77 in	0.00 in
10:44 AM	77.9 °F	59 %	SSE	1.6 mph	3.9 mph	29.78 in	0.00 in
10:49 AM	79.4 °F	57 %	WSS	3,8 mph	5.6 mph	29.78 in	0.00 in
10.54 AM	78.5 F	59 %	th FTI	1_3 mph	4.6 mph	29.78 in	0.00
10:59 AM	78.4 F	59 %	East	1.5 mph	3.1 mph	29.78 in	0.00 in
11 04 AM	77.9 °F	59 *	SE	2.0 mph	3.9 mph	29.78 in	0.00 in
11:09 AM	77.8 °F	58 %	Sm	2.4 mph	4.3 mph	29.78 in	0.00 in
11:14 AM	78.4 °F	57 %	South	2.8 mph	5.3 mph	29,78 in	0.00 in
11:19 AM	79.3 °F	55 %	SSE	2.8 mph	5.8 mph	29.78 in	0.00 in
11:24 AM	80.2°F	54 %	SSE	3.3 mph	6.2 mph	29.78 in	0.00 in
11:29 AM	79.5 F	53 %	ESE	2.6 mph	4.8 mph	29.78 in	0.00 m
11:34 AM	79.8 ℃	52 %	SE	3.8 mph	4.9 mph	29.78 in	0.00 m
11:39 AM	79.8 °F	53 %	SS EM	2.9 mph	4.3 mph	29.78 in	0.00 m
11:44 AM	78.5 ℃	54 %	ESE	4.6 mph	5.8 mph	29.78 in	0.00 m
11:49 AM	78.3 °F	54 %	ESE	2.5 mph	5.2 mph	29.78 in	0.00 in
11:54 AM	78.7 ℃	55 %	SE	3.1 mph	3.8 mph	29.78 in	0.00 ທ

From: Ritter, Dean <a href="mailto:leantrages.gov">
Sent: Thursday, July 22, 2021 12:36 PM
To: Joe Klabusicky <a href="mailto:kky-eklabusicky@chrin.org">kky-eklabusicky@chrin.org</a> Subject: Odor Complaint Cc: Faulch, Amy <afaulch@pa.gov>; Scheivert, Jeremy <ischeivert@pa.gov>

Greetings Joe

We just received an odor complaint along Morvale Road. Anything going on that could be causing offsite odors?

### Dean

Dean J. Ritter | Chief of Compliance Monitoring & Enforcement Reptiment אפרונים וויינים ביינים ביינ

Department of Environmental Protection
Waste Management Program | Operations Section
Northeast Regional Office (Region 2)
2 Public Square | Wilkes-Barre, Pennsylvania 18701-1915
Phone: 570.826.2366 | Fax: 570.826.2357
www.dep.pa.gov

DEP is Going Paperless! To assist DEP to reaching this goal, the NERO Waste Management Program is requesting that ALL documents submitted to the Northeast Regional Office Waste Management Program, with the execution of documents submitted through the effectivities of albasic applications be submitted to the reaction of the recount recepts up to 100MB.

Or for larger documents please use the OnBase Application OnBase DEP Public Upload Form

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A. Faulch (PDF)

Chrin: Joseph Klobusicky jklobusicky@chrin.org

Williams Township: Melody Ernst mernst@williamstwp.org