

Municipal Waste Landfill Inspection Report

Permit Number	100022	EPA ID Number	----
Facility Name	CHRIN BROS SANI LDFL	Operator Name	CHRIN BROS INC
Address	1225 INDUSTRIAL DR	Address	1225 INDUSTRIAL DR
City/State/Zip	EASTON PA 18042-6829	City/State/Zip	EASTON PA 18042-6829
Municipality	Williams Township	County	Northampton
Responsible Official	Gregory Chrin	Title	Owner/ Operator
Person Interviewed	Joe Klobusicky	Title	Environmental Manager
		Telephone #	1
Lead Inspector	EDWARD MCNULTY	Title	SLD WSTE SPCST
Site ID	238053	Client ID	42952
PF ID	240650	SF ID	201820
Inspection Start Date	11/04/2025 10:30 AM	Inspection End Date	11/04/2025 12:10 PM
Inspection Type	RTNC - Routine/Complete Inspection	Inspection Result	No Violations Noted
Permit Expiration Date	01/06/2030	Days/Week Operated	6
		Max. Daily Volume	2000 Tons/Day

Check Lists

Municipal Waste Landfill (0131)			
Status	Requirement	Chapter Citation	Line Item
GENERAL PROVISIONS			
No Violation	Required insurance in effect	271.371	1

	(expiration date) 12/01/2025	1A
No Violation	Operation in accordance with approved 273.201(c)(2) plans and permit.	2
No Violation	Operation within permit boundaries 273.201(c)(2) (vertical and horizontal).	3
No Violation	Disposal Timing and sequence as per 273.201(c)(2) Section 273.112(1).	4
No Violation	No unapproved wastes or liquids. 273.201(d)-(m)	5
No Violation	Isolation distances are adhered to. 273.202(a)	6
No Violation	Facilities certification requirements 273.203(a), (b) followed.	7
No Violation	Written Department approval of new 273.203(c) construction prior to waste disposal.	8
DAILY OPERATIONS		
No Violation	Proper signs posted. 273.211(a)	9
No Violation	Site perimeter clearly marked and grid 273.211(b)-(d) coordinate system in use.	10
No Violation	Proper barriers installed around site and 273.212(a)-(i) access controlled when attendant not present.	11
No Violation	Access roads maintained and negotiable 273.213(a)-(i) by collection vehicles.	12
No Violation	Approved means of measuring and 273.214(a), (b) inspected waste utilized. Remark: Chrin's weight scale was last calibrated 9/24/25, Chrin recorded 38 overweight trucks in October 2025 and 51 overweight trucks in November 2025.	13

No Violation	Adequate equipment on-site and stand-by equipment available.	273.215(a), (b)	14
No Violation	Vehicles directed promptly to unloading area and promptly unloaded.	273.216(a), (b)	15
No Violation	Solid waste spread and compacted as approved by Department as part of permit.	273.216(c)	16
No Violation	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.	273.217(a)	17
No Violation	Operator complies with Air Quality Plan approval and Air quality Operating Permit.	273.217(b)	18
No Violation	Operator does not cause or allow attraction, harborage, or breeding of vector.	273.218(a)	19
No Violation	Operator implements nuisance minimization and control plan.	273.218(b)(1)	20
No Violation	Operator performs regular, frequent, and comprehensive site inspections to reduce potential for offsite odors.	273.218(b)(2)	21
No Violation	Operator promptly addresses and correct problems and deficiencies discovered during inspections.	273.218(b)(3)	22

No Violation	Operator implements nuisance 273.218(c) minimization and control plan to minimize and control other conditions harmful to the environment or public health, or which create safety hazards, odors, dirt, noise, unsightliness and other public nuisances. Remark: Chrin's nuisance load log and patrol log were reviewed. Patrols were being conducted in accordance with their nuisance minimization and control plan. No nuisance loads were recorded since the last inspection.	23
No Violation	Operator does not receive solid waste at a 273.221(a) landfill in excess of the maximum or average daily volume approved in the permit. Remark: Daily incoming volumes were reviewed for October and November 2025. The highest incoming tonnage for October was 748.6 tons on 10/20/25, the highest incoming tonnage for November was 814.7 tons on 11/24/25.	24
No Violation	Operator implements radiation protection 273.223(a) action plan.	25
No Violation	Operator monitors incoming waste in 273.223(b) accordance with Department's guidance or in a manner at least as protective of the environment, facility staff and public health and safety. Remark: Daily Radiation source checks were reviewed since the last inspection.	26

No Violation	Radiation detector elements shall be as close as practical to wasteload and in appropriate geometry to monitor the waste.	273.223(c)	27
No Violation	Operator has portable radiation monitors capable of determining the dose rate 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
No Violation	Operator notifies Department immediately and isolates vehicle when radiation dose rates are exceeded.	273.223(e)	29
No Violation	Monitoring equipment is calibrated at frequency specified by manufacturer, but not less than once a year. Remark: Chrin's stationary and handheld radiation meters were calibrated on 7/8/25 and 7/9/25, respectively.	273.223(f)	30
No Violation	If radioactive material is detected, vehicle containing material shall not leave facility without written Department approval and an authorized federal Department of Transportation exemption form.	273.223(g)	31
No Violation	Uniform cover of the approved daily cover material is placed on exposed solid waste at the end of each working day or at the end of every 24 hours, whichever interval is less.	273.232(a)	32
No Violation	If intermediate cover requires revegetation, it is established within 30 days.	273.233(e)	33

No Violation	Slopes constructed during daily landfilling and intermediate cover activities may not exceed 50 percent.	273.233(f)	34
No Violation	Operator does not cause or allow waste pollution within or outside the site from operation of the facility.	273.241(a)-(c)	35
Not Applicable	Operator has restored or replaced adversely affected water supply with an alternative source of like quantity and quality.	273.245(a)	36
Not Applicable	Temporary water supply is provided within 48 hours.	273.245(b)	37
Not Applicable	Permanent water supply is provided within 90 days.	273.245(c)	38
No Violation	No waste 15 feet of inside top of the lined perimeter berm.	273.252(e)	39
No Violation	Lined perimeter berm 4 ft. high constructed and maintained along edge of the lined disposal area.	273.252(f)	40
No Violation	Edge of liner clearly marked.	273.252(g)	41
Not Applicable	Alternate leachate recirculation method may be used if approved if one of the liner systems is a composite liner.	273.274(b)	42
No Violation	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

Not Applicable	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
Not Applicable	Mine openings within site sealed as approved by Department.	273.291(b)	45
Not Applicable	Operator implements plan for controlling potential damage from subsidence submitted and approved under 273.120.	273.291(c)	46
No Violation	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
No Violation	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
No Violation	Emergency equipment tested and maintained.	273.302(c)	49
No Violation	Adequate space maintained to allow unobstructed movement of emergency personnel and equipment.	273.302(d)	50
No Violation	Litter controlled/collected and barriers/fences in place.	273.220(a)-(c)	51
COVER/SLOPES/REVEGETATION			
No Violation	Daily/intermediate cover meets performance and design requirements. Remark:	273.232(b), 273.233(b), (c)	52

No Violation	Minimum 5 day supply of daily and intermediate cover maintained on-site.	273.232(c) & 273.233(d)	53
No Violation	Intermediate cover applied within time limits.	273.233(a)	54
No Violation	Intermediate slopes do not exceed 50%.	273.232(d)	55
No Violation	Cap placed over entire surface of final lift meets performance standards.	273.234(a)(1)	56
No Violation	Final cover meets performance and design requirements; applied within time limits.	273.234(b)-(e)	57
No Violation	Final slopes stable and erosion controlled.	273.234(f)	58
No Violation	Final slopes graded 3-15% or terraced to 33% as approved.	273.234(g)	59
No Violation	Minimum revegetation and successful revegetation requirements adhered to.	273.235(a)-(e) & 273.236(a), (b)	60
WATER QUALITY PROTECTION			
No Violation	Surface and groundwater treatment facilities properly operated and maintained.	273.241(b)	61
No Violation	Surface water percolation minimized/prevented.	273.242(b)(1) & 273.234(e)(4)	62
No Violation	Soil erosion and sedimentation controls designed and implemented as per approved plans; gullies over nine inches repaired. Remark:	273.242(a)-(c)	63
No Violation	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			

No Violation	Liner system designed, constructed, operated, and maintained when required.	273.251(a), (b)	65
No Violation	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
No Violation	Leachate detection zone monitored weekly.	273.255(c)	67
No Violation	Protective cover protects primary liner and leachate collection system and allows free flow of leachate into the collection system.	273.257(a)	68
No Violation	Protective cover meets minimum requirements and at least 18 inches thick.	273.257(b)	69
No Violation	Leachate collection system within protective cover meets minimum requirements.	273.258(a), (b)	70
No Violation	Barrier designed, constructed and maintained as required to prevent lateral migration of leachate off-site in surface mined areas.	273.259(a)-(d)	71
No Violation	8 feet of select waste placed over protective cover.	273.260	73
LEACHATE TREATMENT			
No Violation	Leachate collected and handled through Department approved method(s).	273.272(a)-(c)	74
Not Applicable	Leachate transportation requirements adhered to.	273.273(a)-(c)	75
No Violation	Cessation of site operation if alternate leachate handling not available.	273.273(d)	76

Not Applicable	Leachate treatment system permitted and fully operational at least 3 years before closure.	273.273(e)	77
Not Applicable	Leachate recirculation in accordance with regulations.	273.274(1)-(4)	78
No Violation	Leachate collection and storage systems on-site have capacity of 30 days or 250,000 gallons, whichever is greater.	273.275(a)-(f)	79
No Violation	Leachate flow rate measured daily; analyzed quarterly. Remark: Monthly leachate flow for October 2025 was 31,166gallons per day. Monthly leachate flow for November 2025 was 34,785 gallons per day.	273.276(a)-(b)	80
No Violation	Department notified when remedial action(s) required.	273.277(1)-(4)	81
WATER QUALITY MONITORING			
No Violation	Approved monitoring system installed and maintained.	273.281(a), (b) & 273.283	82
No Violation	Quarterly and annual monitoring requirements adhered to and results submitted Department within time constraints.	273.284 & 273.285	83
No Violation	Groundwater assessment plan submitted and implement as required.	273.286(a)-(g)	84
No Violation	Groundwater abatement plan submitted and implemented as required.	273.287(a)-(f)	85
RECORDKEEPING AND REPORTING			
No Violation	Operational records maintained, available and submitted as required.	273.288 & 273.311-273.313	86

No Violation	Daily Operational Records kept in accordance with regulations for the life of the facility bond or longer if necessary.	273.311(d)	87
No Violation	Operator submits quarterly operation report.	273.312	88
No Violation	Operator submits annual operation report with fee.	273.313	89
MINERALS AND GAS			
No Violation	Gas venting and monitoring in accordance with approved plans.	273.292(a)-(d)	90
No Violation	Combustible gas levels not exceeded.	273.292(e)	91
No Violation	Forced gas venting if required.	273.292(f)	92
No Violation	Gas recovery conducted as per approved plan and §273.293, including annual analysis.	273.293(a), (b)	93
EMERGENCY PROCEDURES			
No Violation	Contingency plan implemented if there is an emergency.	273.303(a)-(c)	94
RECYCLING			
No Violation	Operator shall salvage and recycle waste in accord with recycling plan. (273.196)	273.331(a)	95
No Violation	Salvaging and recycling controlled by operator and prevents interference within operations and prevents health hazardous nuisance.	273.331(b)	96
No Violation	Salvaged materials stored in an approved area or transported offsite.	273.331(c)	97
No Violation	Drop off center established for at least three recyclables.	273.332(a)	98

No Violation	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
No Violation	Approved public notice of availability of drop off center availability is provided.	273.332(d)	100
No Violation	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			
No Violation	Special handling and residual wastes disposed with prior Department approval, and in accordance with permit and Chapter 273.	273.501	102
Not Applicable	Infectious waste disposal restrictions adhered to.	273.511(a)-(d)	103
Not Applicable	Chemotherapeutic waste disposal restrictions adhered to.	273.512	104
No Violation	Sewage sludge co-disposal and monofill requirements followed.	273.513	105
No Violation	Sewage sludge sampling requirements adhered to and sludge meets standards for control of pathogens, vectors, and odors.	273.513(c)	106
Not Applicable	Disposal of municipal waste incineration ash in landfill or landfill cell that meets Chapter 273 requirements.	273.514(a)	107
Not Applicable	Ash residue disposal in dedicated landfill or landfill cell unless co-disposal in accordance with Chapter 273 (including leachability treatment).	273.514(b)	108

Not Applicable	Ash residue covered immediately or as 273.514(c) approved by the Department.	109
BONDING AND INSURANCE		
No Violation	Bond filed with Department.	271.312 110
No Violation	Bond maintained in an amount and with 271.333(b) guarantees as required.	111
	Bond amount \$	111A
	Phased deposit due date	111B
No Violation	Proof of a commercial policy of liability 271.374 insurances submitted to the Department as specified by 271.374.	112
	Policy # GEC003617613	112A
	Insurer (company name) Greenwich Insurance Company	112B
	Expiration Date: 12/01/2025	112C

Comments

On November 4, 2025 the PA Department of Environmental Protection ("the Department") conducted a complete routine inspection at Chrin Bros. Sanitary Landfill ("Chrin"). Representing the Department was Ed McNulty ("this inspector"). Representing Chrin was Joseph Klobusicky who provided a site tour and was interviewed on behalf of Chrin.

A pre-entry odor patrol was conducted in the vicinity of Chrin. A slight persistent odor was detected at the end of Spring Valley Road. No other landfill related odors were detected.

Roads inside the landfill were OK with some muddy puddles. Line odor misters were in operation on fences along the haul road and at the entrance.

The working face was in Stage 7, 2 waste vehicles were tipping and 2 had finished tipping and were cleaning out their trucks. Chrin was operating 1 track loader, 1 compactor, and 1 truck mounted odor mister. A water truck was being used to apply water and deodorizer to waste.

No windblown litter was observed around the working face.

New sections of the MSE wall had been added since the last inspection. Excavators and other heavy equipment were active in stage 10, part of the eastern expansion.

Flare 3 was active, flare 4 was active. Flare 3 was operating at 1766 °F and flowing 981 scfm. Flare 4 was operating at 1759°F and was flowing 955 scfm.

Since the last inspection report was issued on 11/6/25 Chrin Landfill received four odor complaints. Odor patrols were conducted on 11/4/25, 11/14/25, and 11/25/25.

Check List Comments

Line Item 13 - Approved means of measuring and inspected waste utilized.

Remark: Chrin's weight scale was last calibrated 9/24/25, Chrin recorded 38 overweight trucks in October 2025 and 51 overweight trucks in November 2025.

Line Item 23 - Operator implements nuisance minimization and control plan to minimize and control other conditions harmful to the environment or public health, or which create safety hazards, odors, dirt, noise, unsightliness and other public nuisances.

Remark: Chrin's nuisance load log and patrol log were reviewed. Patrols were being conducted in accordance with their nuisance minimization and control plan. No nuisance loads were recorded since the last inspection.

Line Item 24 - Operator does not receive solid waste at a landfill in excess of the maximum or average daily volume approved in the permit.

Remark: Daily incoming volumes were reviewed for October and November 2025. The highest incoming tonnage for October was 748.6 tons on 10/20/25, the highest incoming tonnage for November was 814.7 tons on 11/24/25.

Line Item 26 - Operator monitors incoming waste in accordance with Department's guidance or in a manner at least as protective of the environment, facility staff and public health and safety.

Remark: Daily Radiation source checks were reviewed since the last inspection.

Line Item 30 - Monitoring equipment is calibrated at frequency specified by manufacturer, but not less than once a year.

Remark: Chrin's stationary and handheld radiation meters were calibrated on 7/8/25 and 7/9/25, respectively.

Line Item 80 - Leachate flow rate measured daily; analyzed quarterly.

Remark: Monthly leachate flow for October 2025 was 31,166gallons per day. Monthly leachate flow for November 2025 was 34,785 gallons per day.

Inspection Report Signature Page

This inspection report is notice of the findings of an inspection conducted by a representative of the Department. This report is formal notification of any violations observed during the inspection. Additional notification of violations may be issued concerning either Violations noted herein, or other violations identified as a result of review of laboratory analyses. This report does not constitute an order or other appealable action of the Department. Nothing contained herein shall be deemed to grant or imply immunity from legal action for any violation noted herein. Signature by the persons interviewed does not necessarily imply concurrence with the findings of this report, but does acknowledge that the person was shown the report or that a copy was left with the person.

Signatures

Person

Interviewed

Unable To Obtain Reason: Delivered via email

Date --/--/----

Inspector



Date 12/02/2025

Investigator: E. McNallyDate: 11-4-25CASE: ChrinWeather Conditions: 55°F Sunny. Winds: 18 mph WNW34% Humidity

ODOR PATROL SURVEY

SURVEY LOCATION	TIME	ODOR INTENSITY	ODOR DURATION	ODOR DESCRIPTION	COMMENTS & OBSERVATIONS
		S = Strong M = Moderate SL = Slight N = None	P = Persistent I = Intermittent N = None	EG = Rotten Egg LFG = Landfill Gas G = Garbage S = Sewage D = Dredge O = Other (describe)	
Hwy 78E	10:30	N	N		
MHRX Industrial	10:32				
Cedarville Rd	10:33				
Knollwood Dr	10:35				
Auburn Dr.	10:35	✓	✓		
Cedarville (Treatment)	10:39	SL	I	S	Treatment Plant odor @ bridge
Congressional	10:45	N	N		Reading taken Winds 18 mph WNW
Clubhouse	10:46				
Turnberry Dr	10:49				
Pinehurst	10:51				
Beth Page	10:52				
Waterford	10:53				
Prestwilde	10:53				
Old course	10:53				
St. Andrews	10:54				
Pine Valley Terr	10:57				
Oak Hurst	11:02	✓	✓		
Spring Valley Rd	11:06	SL	I P	G	Odors at end of Rd. still present After waiting several minutes

eFACTS # 4099447

Investigator: A. Faulch Date: 11/14/25
 Weather Conditions: Partly Cloudy, 53°F, Wind WNW @ 11 mph, 36% H.

CASE: Chrin Landfill
ODOR PATROL SURVEY

SURVEY LOCATION	TIME	ODOR INTENSITY	ODOR DURATION	ODOR DESCRIPTION	COMMENTS & OBSERVATIONS
		S = Strong M = Moderate SL = Slight N = None	P = Persistent I = Intermittent N = None	EG = Rotten Egg LFG = Landfill Gas G = Garbage S = Sewage D = Dredge O = Other (describe)	
1-78	1252	N			eFACTS # 4092719
MHRx Industrial	1255	N			
Cedarville	1256	N			
Knollwood	1258	N			
Auburn	1259	N			
Sewage Trt Plant	1301	N			
Congressional	1307	N			
Clubhouse	1308	N			
Turnberry	1309	N			
Merion	1309	N			
Water Tower	1310	N			
Clubhouse	1311	N			
Pinehurst	1312	N			
Pine Valley Ter	1313	N			
Bethpage	1320	N			
Waterford	1321	N			
Prestwick	1322	N			
Old Course	1323	N			

Investigator: A. FavichDate: 11/14/25CASE: Chris Landfill

ODOR PATROL SURVEY

Weather Conditions: _____

SURVEY LOCATION	TIME	ODOR INTENSITY	ODOR DURATION	ODOR DESCRIPTION	COMMENTS & OBSERVATIONS
		S = Strong M = Moderate SL = Slight N = None	P = Persistent I = Intermittent N = None	EG = Rotten Egg LFG = Landfill Gas G = Garbage S = Sewage D = Dredge O = Other (describe)	
St. Andrews	1324	N			
Oak Hill	1325	N			
Spring Valley	1326	SL	I	G	light garbage odor near Mt. Top
Mt. Top	1334	SL	I	O	light wood burning odor
Waltman Loop	1335	N			
Morgan Hill Rd	1336	N			
MHRx Industrial	1338	N			
Industrial	1339	N			
Morrave	1341	N			
Morgan Hill Rd	1345	N			
Spring Valley	1346	SL	P	G	very light garbage odor near Mt. Top
Mt. Top	1348	SL	I	G	very light garbage odor near Spring Valley
Waltman Loop	1350	SL	I	O	light wood burning odor
END					

Investigator: A. Faulch Date: 11/25/25
 Weather Conditions: light rain, 52°F wind SSE @ 7mph, 65% H.

CASE: Chrin Landfill
ODOR PATROL SURVEY

SURVEY LOCATION	TIME	ODOR INTENSITY	ODOR DURATION	ODOR DESCRIPTION	COMMENTS & OBSERVATIONS
		S = Strong M = Moderate SL = Slight N = None	P = Persistent I = Intermittent N = None	EG = Rotten Egg LFG = Landfill Gas G = Garbage S = Sewage D = Dredge O = Other (describe)	
1-78	1304	N			
Mitex Industrial	1307	N			
Cedarville	1308	N			
Sewage trt. plant	1312	SL	I	S	light sewage odor
Congressional	1317	N			
Clubhouse	1318	N			
Turnberry	1319	N			
Merion	1319	N			
Water Tower	1320	N			
Clubhouse	1321	N			
Pinehurst	1322	N			
Pine Valley	1323	N			Complaint location
Bethpage	1330	N			
Waterford	1330	N			
Prestwick	1331	N			
Old Course	1332	N			
St. Andrews	1332	N			
Oak Hill	1333	N			

FACTS # 4099619

Investigator: A. Fawcett

Date: 11/25/25

CASE: Chris Landfill

ODOR PATROL SURVEY

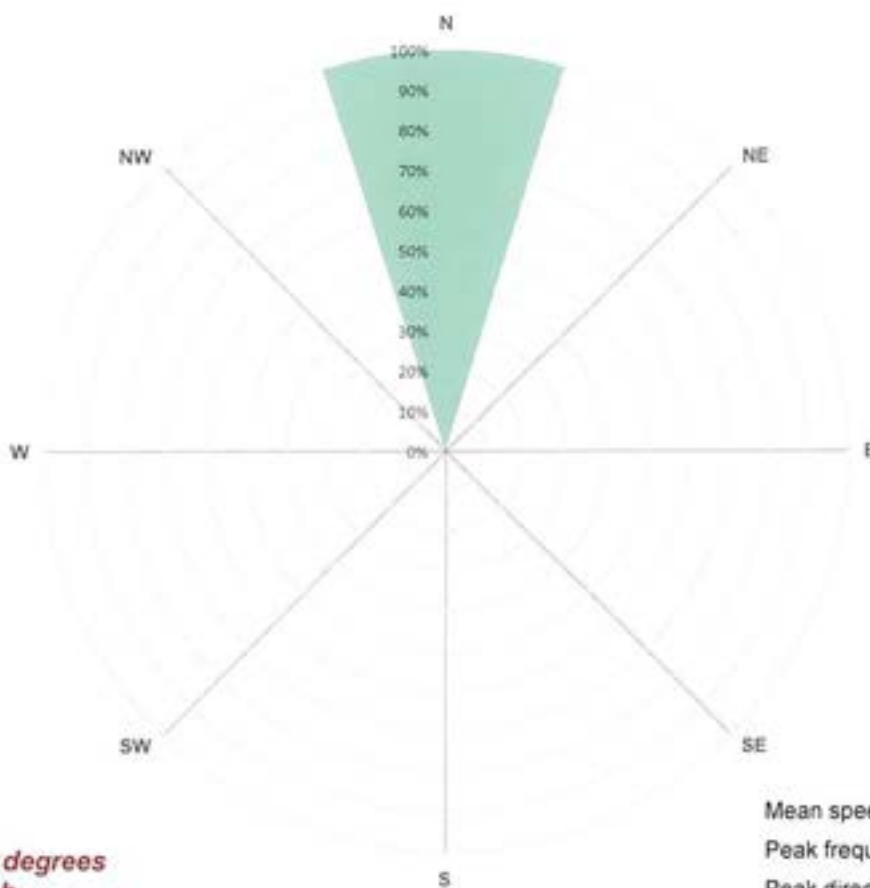
Weather Conditions: _____

[illegible]



Chrin Landfill

Tuesday, November 4, 2025 - 12:15pm



Wind speed
(mph)

- 72.00 to 999.00
- 63.00 to 72.00
- 54.00 to 63.00
- 46.00 to 54.00
- 38.00 to 46.00
- 31.00 to 38.00
- 24.00 to 31.00
- 18.00 to 24.00
- 12.00 to 18.00
- 7.00 to 12.00
- 3.00 to 7.00
- 1.00 to 3.00

Temp - 67 degrees
WS - 7 mph
WD -- North
Rh - 58%
BP - 29.75

Mean speed: 7.80
Peak frequency: 100.00%
Peak direction: N
Percent calm: 0.00%
Calm defined as: < 1.00 mph

Connect Screen: CR800Series (CR800Series)

File

Edit

View

Datalogger

Help

Disconnect

Collect Now

Custom

Station Status

File Control

Num Display

Graphs

Ports & Flags

Stations

CR800Series

Table Monitor: Real Time Monitoring

Public

Show Units

Field	Value
RecNum	1,191,838
TimeStamp	11/4/2025 1:22:38 PM
BattV	13.18197 Volts
WS_mph	14.4728 miles/hour
WindDir	316.9081 degrees
T107_F	66.72778 Deg F
RelH	58.54653 %
BPmb	1007.403 mB
BaroP	29.74862 In/Hg
Precip	0 Inch
DailyPrecip	0 Inch

Stop

Interval 00 m 01 s

Clocks

Adjusted Server Date/Time

11/4/2025 12:22:29 PM

Station Date/Time

11/4/2025 1:22:38 PM

Current Program

Chrin RevB.CR8

Notes

0 00:02:38

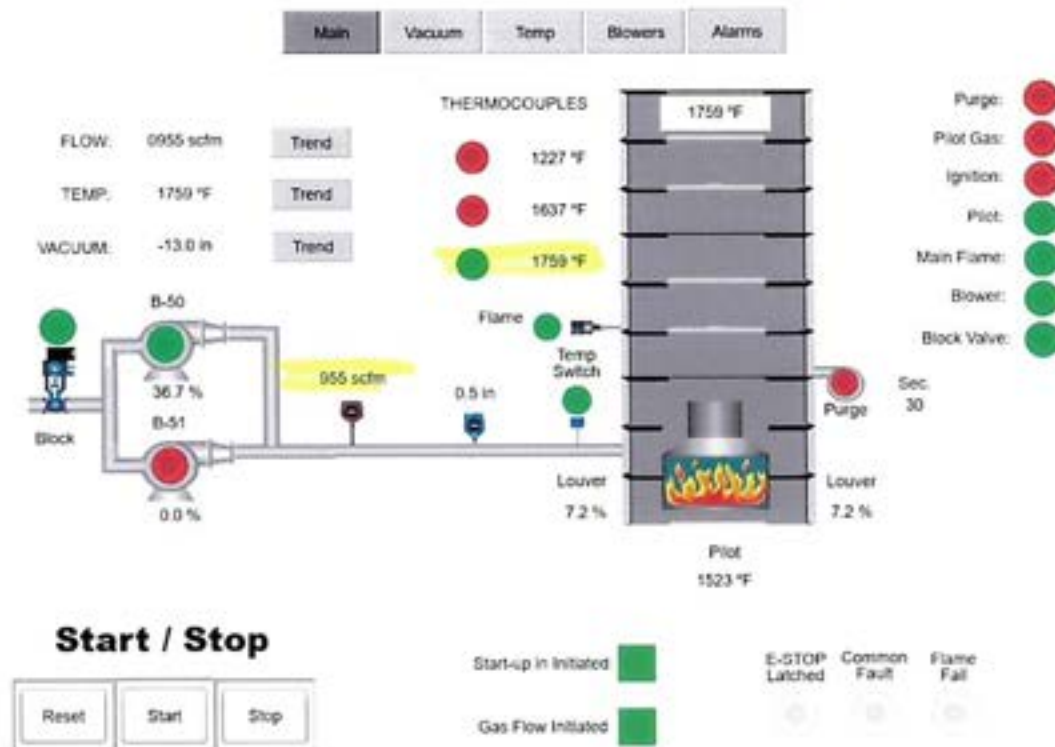
CHRIN LANDFILL - FLARE #3

13 : 7 : 43



CHRIN LANDFILL - FLARE #4

13:17:59



27 2025	Daily	Total Week	Month Average	Day	Total Month	Total Quarter
October						
1	516.3		516.3	1	516.3	516.3
2	540.6		528.4	2	1,056.8	1,056.8
3	574.6		543.8	3	1,631.4	1,631.4
4	83.8		428.8	4	1,715.1	1,715.1
5		1,715.14			1,715.1	1,715.1
6	564.9		456.0	5	2,280.0	2,280.0
7	659.8		490.0	6	2,939.8	2,939.8
8	525.7		495.1	7	3,465.5	3,465.5
9	494.6		495.0	8	3,960.1	3,960.1
10	570.8		503.4	9	4,530.9	4,530.9
11	83.4		461.4	10	4,614.4	4,614.4
12		2,899.21			4,614.4	4,614.4
13	725.5		485.4	11	5,339.8	5,339.8
14	595.3		494.6	12	5,935.1	5,935.1
15	625.9		504.7	13	6,561.0	6,561.0
16	560.6		508.7	14	7,121.6	7,121.6
17	566.6		512.6	15	7,688.3	7,688.3
18	87.9		486.0	16	7,776.2	7,776.2
19		3,161.83			7,776.2	7,776.2
20	748.6		501.5	17	8,524.7	8,524.7
21	669.5		510.8	18	9,194.2	9,194.2
22	588.0		514.9	19	9,782.2	9,782.2
23	508.3		514.5	20	10,290.5	10,290.5
24	532.6		515.4	21	10,823.1	10,823.1
25	55.7		494.5	22	10,878.7	10,878.7
26		3,102.55			10,878.7	10,878.7
27	694.2		503.2	23	11,572.9	11,572.9
28	637.3		508.8	24	12,210.2	12,210.2
29	585.0		511.8	25	12,795.2	12,795.2
30	540.4		512.9	26	13,335.6	13,335.6
31	513.2		512.9	27	13,848.8	13,848.8
Month Total						
13,848.8						