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November 26, 2025

Dino-Mite Crushing & Recycling, LLC
PO Box 702068
Livonia, Michigan 48170

Attention: Lisa Ebere
Reference: Dino-Mite Crushing & Recycling
2025 Q4 Visual Emissions Compliance Testing

Dear Ms. Ebere,

Natural Resources Management, LLC (NRM) has conducted visual emissions testing to satisfy the required quarterly testing using Method 9D in accordance with City of Detroit's Bulk Solid Materials Ordinance (Sec 42-2-177).

NRM's Mr. Paul Chasco conducted the visual emissions testing at the above-referenced facility on November 24, 2025. Mr. Chasco is a qualified visible emissions evaluator.

NRM was able to test visible emissions from six (6) locations on the property. The locations were selected to cover high-traffic areas, storage piles, and the entrance to the property. A map of the testing locations is attached to this letter.

Emissions controls included spray bars located at the crusher intake and the crusher output conveyor, an area mister located near the crushing plant, a water truck to keep roadways wet, and a sweeper.

The visible emission observation forms for each of the emissions points are attached to this report. The three (3) minute averages for each emission point are located in the comments section of the attached observation form. We trust this report satisfies the required quarterly emissions testing.

Sincerely,

A handwritten signature in blue ink, appearing to read "Paul Chasco", is written over a light blue horizontal line.

Paul Chasco, Geologist
Natural Resources Management, LLC

c.c. Tony Calo, Dino-Mite Crushing & Recycling
Tony Macioci, Dino-Mite Crushing & Recycling

Attachments:
Q4 2025 VEO Testing Location Map
Field Observation Forms
Training Certification

Q4 VEO Testing Locations

Dino-Mite Crushing
11-24-2025



Google Earth

Fullerton Ave

Fullerton Ave

Fullerton Ave

200 ft

Greenfield Rd

Greenfield Rd

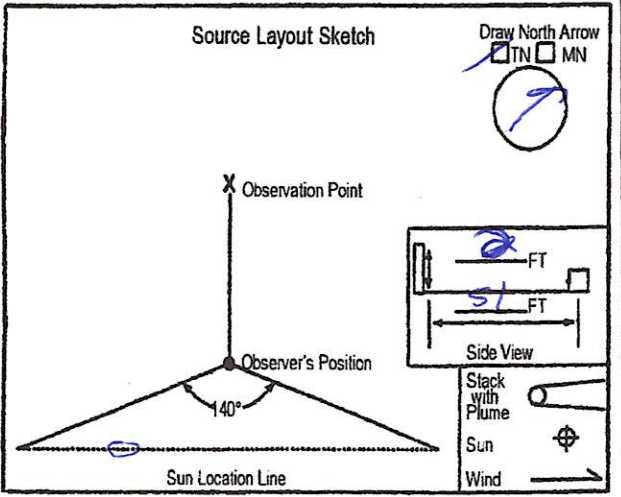


EPA METHOD 9 (40 CFR 60 - Appendix A) VISIBLE EMISSION OBSERVATION FORM

COMPANY NAME <i>Dino Mite Crushing</i>		
LOCATION <i>12625 Greenfield Road</i>		
LOCATION		
CITY <i>Detroit</i>	STATE <i>MI</i>	ZIP <i>48227</i>
PROCESS EQUIPMENT <i>Scale</i>		OPERATING MODE <i>—</i>
CONTROL EQUIPMENT <i>Water truck</i>		OPERATING MODE <i>—</i>
DESCRIBE EMISSION POINT <i>Exit Scale</i>		
HEIGHT OF EMISSION POINT <i>2</i>	HEIGHT OF EMISSION POINT RELATIVE TO OBSERVER START <i>-1</i> END <i>-1</i>	
DISTANCE TO EMISSION POINT START <i>51'</i> END <i>51'</i>	DIRECTION TO EMISSION PT. (DEGREES (0-360)) START <i>315°</i> END <i>315°</i>	
VERTICAL ANGLE TO OBSERVATION POINT START <i>-1°</i> END <i>-1°</i>	DIRECTION TO OBSERVATION POINT (DEGREES (0-360)) START <i>315°</i> END <i>315°</i>	
DISTANCE & DIRECTION TO OBSERVATION POINT FROM EMISSION POINT START <i>51'e 315°</i> END <i>51'e 315°</i>		
DESCRIBE EMISSIONS START <i>None</i> END <i>None</i>		
EMISSION COLOR START <i>—</i> END <i>—</i>	WATER DROPLET PLUME ATTACHED <input type="checkbox"/> DETACHED <input type="checkbox"/> NONE <input checked="" type="checkbox"/>	
DESCRIBE PLUME BACKGROUND START <i>Gravel stockpile</i> END <i>Gravel stockpile</i>		
BACKGROUND COLOR START <i>Grey</i> END <i>Grey</i>	SKY CONDITIONS START <i>Partly cloudy</i> END	
WIND SPEED START <i>4.5</i> END <i>4.8</i>	WIND DIRECTION START <i>SW</i> END <i>SW</i>	
AMBIENT TEMP START <i>50.8</i> END <i>50.8</i>	WET BULB TEMP <i>46.0</i>	RH percent <i>44.8</i>

OBSERVATION DATE <i>11-24-25</i>	START TIME <i>1225</i>	END TIME <i>1255</i>
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MIN	SEC					COMMENTS
		0	15	30	45	
1	0	0	0	0	0	<i>1</i>
2	0	0	0	0	0	
3	0	0	0	0	0	
4	0	0	0	0	0	
5	0	0	0	0	0	
6	0	0	0	0	0	
7	0	0	0	0	0	
8	0	0	0	0	0	
9	0	0	0	0	0	
10	0	0	0	0	0	
11	0	0	0	0	0	
12	0	0	0	0	0	<i>3 min Average 0.0%</i>
13	0	0	0	0	0	
14	0	0	0	0	0	
15	0	0	0	0	0	
16	0	0	0	0	0	
17	0	0	0	0	0	
18	0	0	0	0	0	
19	0	0	0	0	0	
20	0	0	0	0	0	<i>1</i>
21	0	0	0	0	0	
22	0	0	0	0	0	
23	0	0	0	0	0	
24	0	0	0	0	0	<i>1</i>
25	0	0	0	0	0	
26	0	0	0	0	0	
27	0	0	0	0	0	
28	0	0	0	0	0	
29	0	0	0	0	0	
30	0	0	0	0	0	

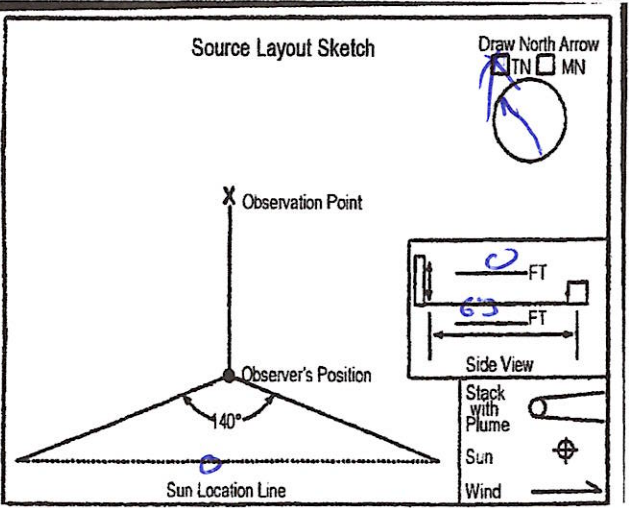


ADDITIONAL INFORMATION

OBSERVER'S NAME (PRINT) <i>Pavel Chasco</i>	
OBSERVER'S SIGNATURE <i>[Signature]</i>	DATE <i>11-24-25</i>
ORGANIZATION <i>Natural Resources Management</i>	
CERTIFIED BY <i>Whitlow-Green</i>	DATE <i>9-24-25</i>

EPA METHOD 9 (40 CFR 60 - Appendix A) VISIBLE EMISSION OBSERVATION FORM

COMPANY NAME <i>Dino Mite Crushing</i>		
LOCATION <i>12625 Greenfield Road</i>		
LOCATION		
CITY <i>Detroit</i>	STATE <i>MI</i>	ZIP <i>48227</i>
PROCESS EQUIPMENT <i>Rumble strips</i>		OPERATING MODE <i>—</i>
CONTROL EQUIPMENT <i>Water truck</i>		OPERATING MODE <i>—</i>
DESCRIBE EMISSION POINT <i>Exit Rumble Strips</i>		
HEIGHT OF EMISSION POINT <i>0</i>		HEIGHT OF EMISSION POINT RELATIVE TO OBSERVER START <i>-3</i> END <i>-3</i>
DISTANCE TO EMISSION POINT START <i>63'</i> END <i>63'</i>		DIRECTION TO EMISSION PT. (DEGREES 0-360) START <i>75°</i> END <i>75°</i>
VERTICAL ANGLE TO OBSERVATION POINT START <i>-3</i> END <i>-3</i>		DIRECTION TO OBSERVATION POINT (DEGREES 0-360) START <i>75°</i> END <i>75°</i>
DISTANCE & DIRECTION TO OBSERVATION POINT FROM EMISSION POINT START <i>63' @ 75°</i> END <i>63' @ 75°</i>		
DESCRIBE EMISSIONS START <i>None</i> END <i>None</i>		
EMISSION COLOR START <i>—</i> END <i>—</i>		WATER DROPLET PLUME ATTACHED <input type="checkbox"/> DETACHED <input type="checkbox"/> NONE <input checked="" type="checkbox"/>
DESCRIBE PLUME BACKGROUND START <i>Road</i> END <i>Road</i>		
BACKGROUND COLOR START <i>Gray</i> END <i>Gray</i>		SKY CONDITIONS START <i>Partly Cloudy</i> END <i>—</i>
WIND SPEED START <i>4.8</i> END <i>4.8</i>		WIND DIRECTION START <i>SW</i> END <i>SW</i>
AMBIENT TEMP START <i>50.5</i> END <i>50.1</i>		WET BULB TEMP <i>46.0</i>
RH percent <i>44.8</i>		



ADDITIONAL INFORMATION

OBSERVATION DATE <i>11-24-25</i>	START TIME <i>1225</i>	END TIME <i>1255</i>
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MIN	SEC	0	15	30	45	COMMENTS
1	0	0	0	0	0	<i>Truck</i>
2	0	0	0	0	0	<i>1</i>
3	0	0	0	0	0	
4	0	0	0	0	0	
5	0	0	0	0	0	
6	0	0	0	0	0	
7	0	0	0	0	0	<i>1</i>
8	0	0	0	0	0	
9	0	0	0	0	0	<i>1</i>
10	0	0	0	0	0	
11	0	0	0	0	0	
12	0	0	0	0	0	
13	0	0	0	0	0	<i>1</i>
14	0	0	0	0	0	
15	0	0	0	0	0	<i>1</i>
16	0	0	0	0	0	
17	0	0	0	0	0	
18	0	0	0	0	0	<i>1</i>
19	0	0	0	0	0	
20	0	0	0	0	0	
21	0	0	0	0	0	
22	0	0	0	0	0	<i>11</i>
23	0	0	0	0	0	
24	0	0	0	0	0	
25	0	0	0	0	0	<i>17</i>
26	0	0	0	0	0	<i>-3 min Average 0.0%</i>
27	0	0	0	0	0	<i>11</i>
28	0	0	0	0	0	
29	0	0	0	0	0	
30	0	0	0	0	0	<i>1</i>

OBSERVER'S NAME (PRINT) <i>Pavel Chasco</i>	
OBSERVER'S SIGNATURE <i>[Signature]</i>	DATE <i>11-24-25</i>
ORGANIZATION <i>Natural Resources Management</i>	
CERTIFIED BY <i>Whitlow Green</i>	DATE <i>9-24-25</i>

EPA METHOD 9 (40 CFR 60 - Appendix A)
 VISIBLE EMISSION OBSERVATION FORM

COMPANY NAME
Dino Mite Crushing

LOCATION
12625 Greenfield Road

CITY *Detroit* STATE *MI* ZIP *48227*

PROCESS EQUIPMENT *Entrance Exit Apron* OPERATING MODE *—*

CONTROL EQUIPMENT *water truck* OPERATING MODE *—*

DESCRIBE EMISSION POINT
Entrance/Exit to site

HEIGHT OF EMISSION POINT *0* HEIGHT OF EMISSION POINT RELATIVE TO OBSERVER
 START *-3* END *-3*

DISTANCE TO EMISSION POINT START *120'* END *120'* DIRECTION TO EMISSION PT. (DEGREES 0-360))
 START *80°* END *80°*

VERTICAL ANGLE TO OBSERVATION POINT START *-2°* END *-2°* DIRECTION TO OBSERVATION POINT (DEGREES 0-360))
 START *80°* END *80°*

DISTANCE & DIRECTION TO OBSERVATION POINT FROM EMISSION POINT
 START *120' @ 80°* END *120' @ 80°*

DESCRIBE EMISSIONS
 START *None* END *None*

EMISSION COLOR START *—* END *—* WATER DROPLET PLUME ATTACHED DETACHED NONE

DESCRIBE PLUME BACKGROUND
 START *Good* END *Good*

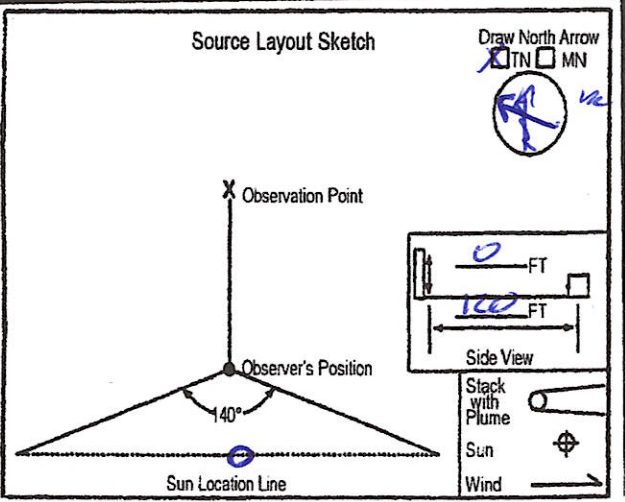
BACKGROUND COLOR START *Grey* END *Grey* SKY CONDITIONS START *Partly Cloudy* END *Partly Cloudy*

WIND SPEED START *4.8* END *4.8* WIND DIRECTION START *SW* END *SW*

AMBIENT TEMP START *50.8* END *50.8* WET BULB TEMP *46.0* RH percent *44.8*

OBSERVATION DATE *11-24-25* START TIME *1225* END TIME *1255*

MIN	SEC				COMMENTS
	0	15	30	45	
1	0	0	0	0	<i>Trucks</i>
2	0	0	0	0	
3	0	0	0	0	
4	0	0	0	0	
5	0	0	0	0	<i> </i>
6	0	0	0	0	<i> </i>
7	0	0	0	0	<i> </i>
8	0	0	0	0	
9	0	0	0	0	<i> </i>
10	0	0	0	0	
11	0	0	0	0	
12	0	0	0	0	<i> </i>
13	0	0	0	0	<i> </i>
14	0	0	0	0	<i> </i> } - 3 min Average 0.0%
15	0	0	0	0	<i> </i>
16	0	0	0	0	<i> </i>
17	0	0	0	0	
18	0	0	0	0	<i> </i>
19	0	0	0	0	
20	0	0	0	0	
21	0	0	0	0	<i> </i>
22	0	0	0	0	<i> </i>
23	0	0	0	0	
24	0	0	0	0	
25	0	0	0	0	<i> </i>
26	0	0	0	0	
27	0	0	0	0	<i> </i>
28	0	0	0	0	<i> </i>
29	0	0	0	0	
30	0	0	0	0	<i> </i>



ADDITIONAL INFORMATION

OBSERVER'S NAME (PRINT) *Pavel Chasco*

OBSERVER'S SIGNATURE *[Signature]* DATE *11-24-25*

ORGANIZATION *Natural Resources Management*

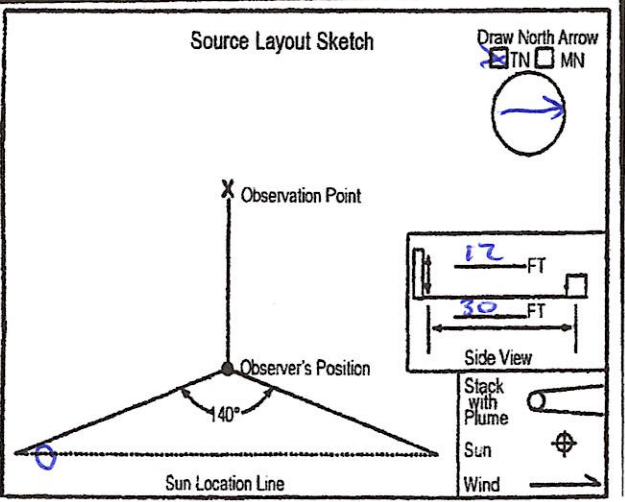
CERTIFIED BY *Whitlow-Green* DATE *9-24-25*

EPA METHOD 9 (40 CFR 60 - Appendix A) VISIBLE EMISSION OBSERVATION FORM

COMPANY NAME <i>Dino Mite Crushing</i>		
LOCATION <i>12625 Greenfield Road</i>		
LOCATION		
CITY <i>Detroit</i>	STATE <i>MI</i>	ZIP <i>48227</i>
PROCESS EQUIPMENT <i>Crusher</i>		OPERATING MODE <i>ON</i>
CONTROL EQUIPMENT <i>Sprinkler Area Master</i>		OPERATING MODE <i>ON</i>
DESCRIBE EMISSION POINT <i>Primary Crusher</i>		
HEIGHT OF EMISSION POINT <i>12</i>	HEIGHT OF EMISSION POINT RELATIVE TO OBSERVER START <i>9</i> END <i>9</i>	
DISTANCE TO EMISSION POINT START <i>30</i> END <i>30</i>	DIRECTION TO EMISSION PT. (DEGREES 0-360) START <i>260</i> END <i>260</i>	
VERTICAL ANGLE TO OBSERVATION POINT START <i>9°</i> END <i>9°</i>	DIRECTION TO OBSERVATION POINT (DEGREES 0-360) START <i>260</i> END <i>260</i>	
DISTANCE & DIRECTION TO OBSERVATION POINT FROM EMISSION POINT START <i>30' @ 260°</i> END <i>30' @ 260°</i>		
DESCRIBE EMISSIONS START <i>Concrete Dust</i> END <i>Concrete dust</i>		
EMISSION COLOR START <i>gray</i> END <i>gray</i>	WATER DROPLET PLUME ATTACHED <input type="checkbox"/> DETACHED <input type="checkbox"/> NONE <input checked="" type="checkbox"/>	
DESCRIBE PLUME BACKGROUND START <i>sky</i> END <i>sky</i>		
BACKGROUND COLOR START <i>Blue</i> END <i>Blue</i>	SKY CONDITIONS START <i>Partly Cloudy</i> END <i>Partly Cloudy</i>	
WIND SPEED START <i>0.0</i> END <i>0.0</i>	WIND DIRECTION START <i>SW</i> END <i>SW</i>	
AMBIENT TEMP START <i>56.7</i> END <i>56.7</i>	WET BULB TEMP <i>44.6</i>	RH percent <i>37.9</i>

OBSERVATION DATE <i>11-24-25</i>	START TIME <i>1312</i>	END TIME <i>1342</i>
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MIN	SEC				COMMENTS
	0	15	30	45	
1	0	0	0	5] 3min Average 0.4%
2	0	0	0	0	
3	0	0	0	0	
4	0	0	0	0	1
5	0	0	0	0	
6	0	0	0	0	1
7	0	0	0	0	1
8	0	0	0	0	
9	0	0	0	0	
10	0	0	0	0	1
11	0	0	0	0	
12	0	0	0	0	1
13	0	0	0	0	
14	0	0	0	0	1
15	0	0	0	0	
16	0	0	0	0	1
17	0	0	0	0	
18	0	0	0	0	
19	0	0	0	0	
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21	0	0	0	0	
22	0	0	0	0	
23	0	0	0	0	
24	0	0	0	0	
25	0	0	0	0	1
26	0	0	0	0	
27	0	0	0	0	
28	0	0	0	0	1
29	0	0	0	0	
30	0	0	0	0	1



ADDITIONAL INFORMATION

OBSERVER'S NAME (PRINT) <i>Pavi Chasco</i>	
OBSERVER'S SIGNATURE <i>[Signature]</i>	DATE <i>11-24-25</i>
ORGANIZATION <i>Natural Resources Management</i>	
CERTIFIED BY <i>Whitlow-Green</i>	DATE <i>9-24-25</i>

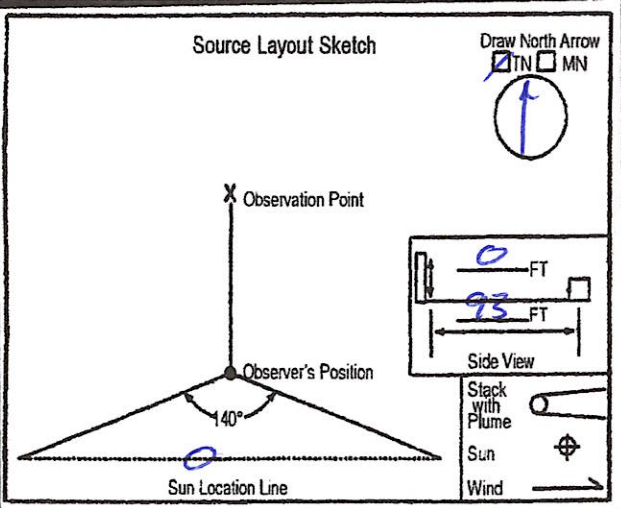
5

EPA METHOD 9 (40 CFR 60 - Appendix A) VISIBLE EMISSION OBSERVATION FORM

COMPANY NAME <i>Dino Mite Crushing</i>		
LOCATION <i>12625 Greenfield Road</i>		
LOCATION		
CITY <i>Detroit</i>	STATE <i>MI</i>	ZIP <i>48227</i>
PROCESS EQUIPMENT <i>on site road</i>		OPERATING MODE <i>—</i>
CONTROL EQUIPMENT <i>water truck</i>		OPERATING MODE <i>—</i>
DESCRIBE EMISSION POINT <i>concrete on site road</i>		
HEIGHT OF EMISSION POINT <i>0</i>		HEIGHT OF EMISSION POINT RELATIVE TO OBSERVER START <i>-3</i> END <i>-3</i>
DISTANCE TO EMISSION POINT START <i>93</i> END <i>93</i>		DIRECTION TO EMISSION PT. (DEGREES 0-360)) START <i>0°</i> END <i>0°</i>
VERTICAL ANGLE TO OBSERVATION POINT START <i>-1</i> END <i>-1</i>		DIRECTION TO OBSERVATION POINT (DEGREES 0-360)) START <i>0°</i> END <i>0°</i>
DISTANCE & DIRECTION TO OBSERVATION POINT FROM EMISSION POINT START <i>93° 20'</i> END <i>93° 20'</i>		
DESCRIBE EMISSIONS START <i>Concrete dust</i> END <i>Concrete dust</i>		
EMISSION COLOR START <i>gray</i> END <i>gray</i>		WATER DROPLET PLUME ATTACHED <input type="checkbox"/> DETACHED <input type="checkbox"/> NONE <input type="checkbox"/>
DESCRIBE PLUME BACKGROUND START <i>road</i> END <i>road</i>		
BACKGROUND COLOR START <i>gray</i> END <i>gray</i>		SKY CONDITIONS START <i>cloudy</i> END <i>Partly Cloudy</i>
WIND SPEED START <i>0.0</i> END <i>0.0</i>		WIND DIRECTION START <i>sw</i> END <i>sw</i>
AMBIENT TEMP START <i>56.7</i> END <i>56.7</i>		WET BULB TEMP <i>44.6</i>
		RH percent <i>37.9</i>

OBSERVATION DATE <i>11.24.25</i>	START TIME <i>1312</i>	END TIME <i>1342</i>
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MIN	SEC	0	15	30	45	Inches	COMMENTS
1		0	0	0	0	111	
2		0	0	0	0		
3		0	0	0	0		
4		0	0	0	0		
5		0	0	0	0	1	
6		0	0	0	0		
7		0	0	0	0	11	
8		0	0	0	0	11	
9		0	0	0	0	1	
10		0	0	0	0		
11		5	0	0	0	117	
12		0	0	0	0	11	3 min Average 0.4%
13		0	0	0	0	11	
14		0	0	0	0	1	
15		0	0	0	0	1	
16		0	0	0	0	4	
17		0	0	0	0	111	
18		0	0	0	0	1	
19		0	0	0	0		
20		0	0	0	0	1	
21		0	0	0	0	1	
22		0	0	0	0	11	
23		0	0	0	0		
24		0	0	0	0	1	
25		0	0	0	0		
26		0	0	0	0	1	
27		0	0	0	0		
28		0	0	0	0		
29		0	0	0	0	1	
30		0	0	0	0		



ADDITIONAL INFORMATION

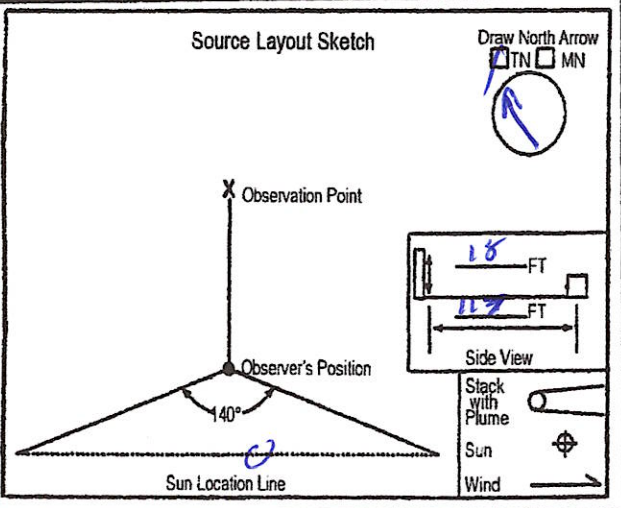
OBSERVER'S NAME (PRINT) <i>Paul Chasco</i>	
OBSERVER'S SIGNATURE <i>[Signature]</i>	DATE <i>11.24.25</i>
ORGANIZATION <i>Natural Resources Management</i>	
CERTIFIED BY <i>Whitlow-Green</i>	DATE <i>9.24.25</i>

EPA METHOD 9 (40 CFR 60 - Appendix A) VISIBLE EMISSION OBSERVATION FORM

COMPANY NAME <i>Dino Mite Crushing</i>		
LOCATION <i>12625 Greenfield Road</i>		
LOCATION		
CITY <i>Detroit</i>	STATE <i>MI</i>	ZIP <i>48227</i>
PROCESS EQUIPMENT <i>Conveyor/stack p.t.c</i>		OPERATING MODE <i>ON</i>
CONTROL EQUIPMENT <i>Spng bars</i>		OPERATING MODE <i>ON</i>
DESCRIBE EMISSION POINT <i>Conveyor ^{unit} to 21A stack p.t.c</i>		
HEIGHT OF EMISSION POINT <i>18'</i>	HEIGHT OF EMISSION POINT RELATIVE TO OBSERVER <i>15'</i> START <i>37°</i> END <i>37°</i>	
DISTANCE TO EMISSION POINT START <i>117'</i> END <i>117'</i>	DIRECTION TO EMISSION PT. (DEGREES 0-360)) START <i>37°</i> END <i>37°</i>	
VERTICAL ANGLE TO OBSERVATION POINT START END	DIRECTION TO OBSERVATION POINT DEGREES (0-360)) START <i>37°</i> END <i>37°</i>	
DISTANCE & DIRECTION TO OBSERVATION POINT FROM EMISSION POINT START <i>117' @ 37°</i> END <i>117' @ 37°</i>		
DESCRIBE EMISSIONS START <i>Concrete Dust</i> END <i>Concrete Sky Dust</i>		
EMISSION COLOR START <i>Grey</i> END <i>Grey</i>	WATER DROPLET PLUME ATTACHED <input type="checkbox"/> DETACHED <input type="checkbox"/> NONE <input checked="" type="checkbox"/>	
DESCRIBE PLUME BACKGROUND START <i>Sky</i> END <i>Sky</i>		
BACKGROUND COLOR START <i>Blue</i> END <i>Blue</i>	SKY CONDITIONS START <i>Partly Cloudy</i> END <i>Partly Cloudy</i>	
WIND SPEED START <i>0.0</i> END <i>0.0</i>	WIND DIRECTION START <i>SW</i> END <i>SW</i>	
AMBIENT TEMP START <i>56.7</i> END <i>56.7</i>	WET BULB TEMP START <i>44.6</i>	RH percent END <i>37.9</i>

OBSERVATION DATE <i>11-24-25</i>	START TIME <i>1312</i>	END TIME <i>1342</i>
-------------------------------------	---------------------------	-------------------------

MIN	SEC				COMMENTS
	0	15	30	45	
1	0	0	0	0	<i>1</i>
2	5	0	5	0	} 3 min Average 0.9%
3	0	0	0	0	
4	0	0	0	0	
5	0	0	0	0	
6	0	0	0	0	
7	0	0	0	0	
8	0	0	0	0	
9	0	0	0	0	
10	0	0	0	0	
11	0	0	0	0	
12	0	0	0	0	
13	0	0	0	0	
14	0	0	0	0	
15	0	0	0	0	
16	0	0	0	0	
17	0	0	0	0	
18	0	0	5	0	
19	0	0	0	0	
20	0	0	0	0	
21	0	0	0	0	
22	0	0	0	0	
23	0	0	0	0	
24	0	0	0	0	
25	0	0	0	0	
26	0	0	0	0	
27	0	0	0	0	
28	0	0	0	0	
29	0	0	0	0	
30	0	0	0	0	



ADDITIONAL INFORMATION

OBSERVER'S NAME (PRINT) <i>Paul Chasco</i>	
OBSERVER'S SIGNATURE <i>[Signature]</i>	DATE <i>11-24-25</i>
ORGANIZATION <i>Natural Resources Management</i>	
CERTIFIED BY <i>Whitlow-Green</i>	DATE <i>9-24-25</i>

Whitlow Green EPA Smoke School, LLC

CERTIFICATE

This certificate declares that

Paul Chasco

Natural Resources Management

Visible Emissions Evaluator Course (VEEC) CODE: 0559

TCEQ Provider Code: 0827

**has passed the field certification test
required by EPA Method 9 40 CFR 60
Appendix A and is qualified as a visible
emissions evaluator.**

Certification Date: 9/24/2025

Location: Toledo

in the State of Ohio

Certificate ID AS55WE-CE002807

expires 6 months from certification date

Owner: *Jerry Green*

