

NONMETALLIC MINERAL PROCESSING PLANTS (CRUSHERS)
AIR GENERAL PERMIT REGISTRATION FORM

RECEIVED

Part II. Notification to Permitting Office

(Detach and submit to appropriate permitting office; keep copy onsite)

FEB 23 2012

Instructions: To give notice to the Department of an eligible facility's intent to register an air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050, F.A.C. (\$100 as of the effective date of this form)

DIVISION OF AIR
RESOURCE MANAGEMENT

7775399-002

Registration Type

Check one:

INITIAL REGISTRATION - Notification of intent to:

- Construct and operate a proposed new facility.
- Operate an existing facility not currently using an air general permit (e.g., a facility proposing to go from an air operation permit to an air general permit).

RE-REGISTRATION (for facilities currently using an air general permit) - Notification of intent to:

- Continue operating the facility after expiration of the current term of air general permit use.
- Continue operating the facility after a change of ownership.
- Make an equipment change requiring re-registration pursuant to Rule 62-210.310(2)(e), F.A.C., or any other change not considered an administrative correction under Rule 62-210.310(2)(d), F.A.C.

Surrender of Existing Air Operation Permit(s) - For Initial Registrations Only

If the facility currently holds one or more air operation permits, such permit(s) must be surrendered by the owner or operator upon the effective date of this air general permit. In such case, check the first box, and indicate the operation permits being surrendered. If no air operation permits are held by the facility, check the second box.

- All existing air operation permits for this facility are hereby surrendered upon the effective date of this air general permit; specifically permit number(s): _____
- No air operation permits currently exist for this facility.

General Facility Information

Facility Owner/Company Name (Name of corporation, agency, or individual owner who or which owns, leases, operates, controls, or supervises the facility.)

Peavy and Son Construction Co., Inc.

Site Name (Name, if any, of the facility site; e.g., Plant A, Metropolis Plant, etc. If more than one facility is owned, a registration form must be completed for each.)

Barineau Road Facility

Facility Location (Provide the physical location of the facility, not necessarily the mailing address.)

Street Address: Barineau Road off Highway 20

City: Tallahassee

County: Leon

Zip Code: 32304

Facility Start-Up Date (Estimated start-up date of proposed new facility.) (N/A for existing facility)

N/A

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Owner/Authorized Representative

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.)

Print Name and Title: Lee Lasseter, Project Manager

Owner/Authorized Representative Mailing Address

Organization/Firm: Jim Stidham and Associates, Inc.

Street Address: 547 N. Monroe Stret, Suite 201

City: Tallahassee

County: Leon

Zip Code: 32301

Owner/Authorized Representative Telephone Numbers

Telephone: 850-222-3975

Fax: 850-681-0560

Cell phone (optional):

Facility Contact (If different from Owner/Authorized Representative)

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)

Print Name and Title: Lee Lasseter, Project Manager

Facility Contact Mailing Address

Organization/Firm: Peavy and Son Construction, Inc.

Street Address: P.O. Box 2369

City: Havana

County: Gadsden

Zip Code: 32333

Facility Contact Telephone Numbers

Telephone: 850-539-5019

Fax: 850-539-6609

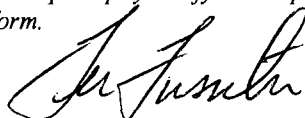
Cell phone (optional): 850-545-6245

Owner/Authorized Representative Statement

This statement must be signed and dated by the person named above as owner or authorized representative

I, the undersigned, am the owner or authorized representative of the owner or operator of the facility addressed in this Air General Permit Registration Form. I hereby certify, based on information and belief formed after reasonable inquiry, that the facility addressed in this registration form is eligible for use of this air general permit and that the statements made in this registration form are true, accurate and complete. Further, I agree to operate and maintain the facility described in this registration form so as to comply with all applicable standards for control of air pollutant emissions found in the statutes of the State of Florida and rules of the Department of Environmental Protection and revisions thereof.

I will promptly notify the Department of any changes to the information contained in this registration form.



Signature

2/15/2011

Date

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Type of Facility

Check one:

Stationary Facility

Relocatable Facility

Type(s) of Precautions Used to Prevent Unconfined Emissions

Check all that apply for the management of roads, parking areas, stock piles and yards:

Maintain Roads/Parking/Yards

Use Water Application

Use Dust Suppressant

Remove Particulate Matter

Reduce Stock Pile Height

Install Wind Breaks

Check the location of spray bars at the nonmetallic mineral processing plant:

Feeders

Entrance to "Crusher"

Exit of "Crusher"

Classifier Screens

Conveyor Drop Points

Description of Reasonable Precautions

Below, or as an attachment to this form, provide details of all types of reasonable precautions to be used to prevent unconfined emissions at the facility.

1. The operator of the front-end loader is instructed to unload the contents at the lowest practical height so that the distance of the drop will be kept at a minimum.
2. When dry concrete slabs are processed the water spray at the crusher entrance will be activated.
3. During extremely dry conditions the concrete pile will be water sprayed prior to being loaded to the crusher.
4. Speed limit will be imposed in the facility to minimize the vehicular dusts.

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Description of Facility

Below, or as an attachment to this form, provide a description of the nonmetallic mineral processing operations at the facility in sufficient detail to demonstrate the facility's eligibility for use of this air general permit and to provide a basis for tracking any future equipment or process changes at the facility. Describe all air pollutant-emitting processes and equipment at the facility, and identify any air pollution control measures or equipment used.

The portable crusher at the Barineau Road Facility is a Eagle Crusher Model 33D5500, Size 1200-25 (Serial No. 30486). The crusher's 325 HP motor is operated on electrical power. Typically at the Peavy Barineau facility the materials processed are concrete slabs or asphalt of various sizes and the final products are aggregates with less than 3/4- inch (fine) and 3/4- to 1.5-inch (coarse) diameters. Any materials greater than 1.5-inch diameter is routed back to the crusher via the "Return" belt. It has a 17 cubic yard hopper and the materials are loaded by front-end loader. Its capacity is highly dependent upon the type and dimensions of the material to be processed . On average, for concrete slabs with 2' X 2' X 4" dimensions and final materials of ~ 3/4- inch diameter, the crusher can process up to approximately 100 tons per hour.

The process consists of the following five potential emission points: (1) the shaker dump to return belt; (2) hopper dump to load-off belt (pile); (3) shaker dump to hopper; (4) belt dump to shaker; and (5) crusher dump to to main feed belt.

A schematic diagram of the crusher process flow is illustrated in the attached Figure 1. A copy of the crusher's specifications is also included.

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Compliance Stack Emission Test Report

Determination of Visible Emissions

**Eagle Crusher Model No. 33D5500
1200-25**

EPA Method 9

Peavy and Sons Construction
Tallahassee, Florida

Date Conducted: February 8, 2012
Job Number: 120213

Prepared by:

Air Compliance

Testing, Inc.

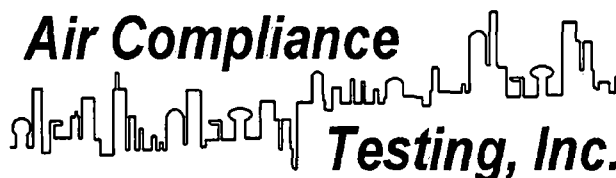
PO Box 41156
Cleveland OH 44141-0156
Phone: (800) EPA-AIR1 (372-2471)

Report Date: February 14, 2012

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**Superior Quality
Emission Testing.**

**Valid Results
Guaranteed.**



P.O. Box 41156 Cleveland, Ohio 44141
1-800-EPA-AIR1 www.aircomp.com
testing@aircomp.com

February 14, 2012

Bert Conoly
Principal Engineer
Jim Stidham & Associates
547 North Monroe Street, Suite 201
Tallahassee, FL 32301

Dear Bert:

The following report provides the results of the compliance emission testing conducted at Peavy and Sons Construction in Tallahassee, Florida, on February 8, 2012. These results are a product of the application of the U.S. EPA Stationary Source Sampling Methods listed in 40 CFR Part 60 Appendix A that were in effect at the time of this test.

Please mail one copy of this report along with any other supportive process operating data collected during this test to your local EPA representative. You should also attach a cover letter (on company letterhead) stating the purpose and the outcome of this test. Additionally, you may address, preferably in a timetable format, any obligations or implications that might be necessary to achieve environmental compliance because of the result of this test.

Please do not hesitate to call if you have any questions or concerns about these test results. On behalf of Air Compliance Testing, I would also like to personally thank you for the opportunity to work with you on this testing project and would enjoy the opportunity to work with you again on any additional future testing projects.

Sincerely,

A handwritten signature in black ink, appearing to read "R. Lisy, Jr.", written in a cursive style.

Robert J. Lisy, Jr.
Technical Manager

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1.0 INTRODUCTION

1.1 Summary of Test Program

Jim Stidham & Associates contracted Air Compliance Testing, Inc. of Gainesville, Florida, to conduct compliance stack emission testing for the Eagle Crusher Model No. 33D5500 1200-25 located at Peavy and Sons Construction in Tallahassee, Florida. Testing was performed to satisfy the emission testing requirements pursuant to Peavy and Sons Construction's Florida Department of Environmental Protection (FDEP) Permit. The testing was performed on February 8, 2012.

Opacity readings were performed at five (5) crusher operation emission points (see Appendix for process flow schematic) to determine the percent opacity of visible emissions (VEs). Testing was conducted while operating at 90-100% of maximum production. During this test, emissions from all of the sources were uncontrolled.

The test method conducted during this test was EPA Method 9.

1.2 Key Personnel

The key personnel who coordinated this test program (and their phone numbers) were:

Bert Conoly, Principal Engineer, Jim Stidham & Associates, 850-222-3975

Tyson Houchin QSTI, Operations Director, Air Compliance Testing, Inc., 800-372-2471

Kenneth Lievense, Testing Technician, Air Compliance Testing, Inc., 800-372-2471

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2.0 SUMMARY AND DISCUSSION OF TEST RESULTS

2.1 Objectives and Test Matrix

The purpose of this test was to determine the percent opacity of VEs from five (5) crusher operation emission points while operating at 90-100% maximum production. Testing was performed to satisfy the emission testing requirements pursuant to Peavy and Sons Constructions' FDEP Permit.

2.2 Field Test Changes and Problems

No field test changes or problems occurred during the performance of this test that would bias the accuracy of the results of this test.

2.3 Presentation of Results

Table 2.1 summarizes the results of this test event. The table displays the minimum, maximum, and maximum six-minute average opacity readings.

Date	Location No.	Location Description	Test Run Start Time (hr:min)	Test Run Stop Time (hr:min)	Minimum Reading (%-opacity)	Maximum Reading (%-opacity)	Maximum 6 Minute Average (%-opacity)
2/8/2012	1	Shaker Dump to Return Belt	14:00	15:00	0.0	0.0	0.0
2/8/2012	2	Hopper Dump to Load-Off Belt (Pile)	14:00	15:00	0.0	0.0	0.0
2/8/2012	3	Shaker Dump to Hopper	12:55	13:55	0.0	0.0	0.0
2/8/2012	4	Belt Dump to Shaker	12:55	13:55	0.0	0.0	0.0
2/8/2012	5	Crusher Dump to Belt	12:55	13:55	0.0	0.0	0.0

Table 2.1 - Visible Emissions Results

3.0 SAMPLING AND ANALYTICAL PROCEDURES

3.1 Test Methods

EPA Method 9: Visual Determination of the Opacity of Emissions from Stationary Sources

Principle: The opacity of emissions from stationary sources is determined visually by a qualified observer.

3.2 Procedures for Obtaining Process Data

Process data was recorded by Peavy and Sons Construction personnel utilizing their typical record keeping procedures.

4.0 INTERNAL QA/QC ACTIVITIES

4.1 QA Audits

Kenneth Lievense was certified on August 9, 2011 as a Visible Emissions Evaluator. The expiration date is six months from the issue date.

For quality assurance, the observers obtained a view of the emissions with the best available contrasting background and with the sun oriented in the 140° sector to their back. Readings were taken every 15 seconds and made to the nearest 5% opacity.

4.2 QA/QC Problems

No QA/QC problems occurred during this test event.

5.0 APPENDIX

Appendix attached.

APPENDIX
to
Compliance Stack Emission Test Report

Determination of Visible Emissions

Eagle Crusher Model No. 33D5500
1200-25

EPA Method 9

Peavy and Sons Construction
Tallahassee, Florida

Date Conducted: February 8, 2012
Job Number: 120213

Prepared by:
Air Compliance Testing, Inc.

PO Box 41156
Cleveland OH 44141-0156
Phone: (800) EPA-AIR1 (372-2471)

Report Date: February 14, 2012

Method 9 Visible Emissions Observation Form-1

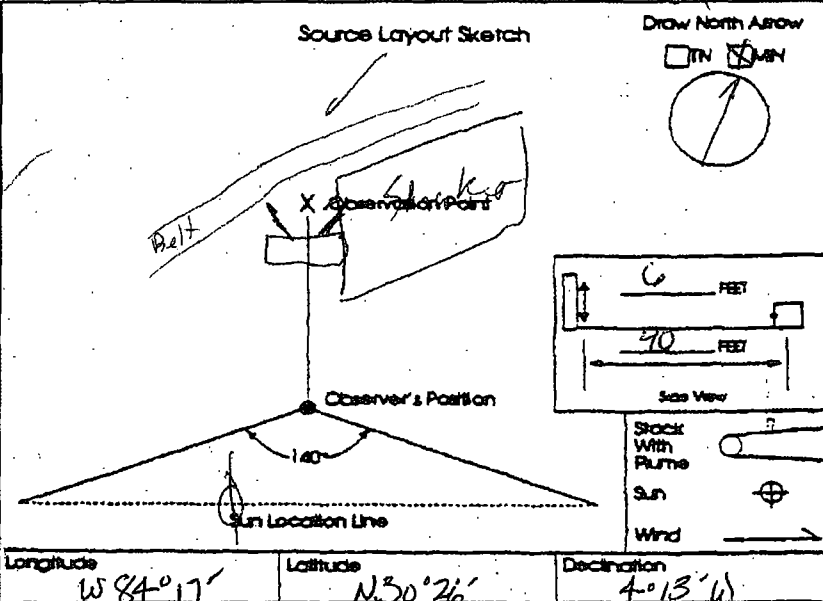
Company Name Peavy and Sons Construction	Observation Date 2/8/12
Facility Name Peavy and Sons Construction	Start Time 1400
Street Address Highway 20 and Barineau Rd.	End Time 1500
City Tallahassee	State FL
Zip 32301	Run No. 1

Process & Unit # Crusher	Operating Mode Crushing Asphalt
Control Equipment Water	Operating Mode MLX

Describe Emission Point Above where shaker dumps to return belt	Sec.	0	15	30	45	Sec.	0	15	30	45
	Min.	X	X	X	X	X	X	X	X	X
Height of Emission Point Start 6' End Same	0	0	0	0	0	30	0	0	0	0
Height Relative to Observer Start 6' End Same	1	0	0	0	0	31	0	0	0	0
Distance from Observer Start 40 End	2	0	0	0	0	32	0	0	0	0
Direction from Observer (°) Start 340° End	3	0	0	0	0	33	0	0	0	0
Vertical Angle to Observation Point (°) Start 2° End	4	0	0	0	0	34	0	0	0	0
Distance and Direction to Observation Point from Emission Point	5	0	0	0	0	35	0	0	0	0
Start	6	0	0	0	0	36	0	0	0	0
End	7	0	0	0	0	37	0	0	0	0
	8	0	0	0	0	38	0	0	0	0

Describe Emissions Start None End None	9	0	0	0	0	39	0	0	0	0
Emission Color Start NA End NA	10	0	0	0	0	40	0	0	0	0
If Water Droplet Plume Attached — Detached —	11	0	0	0	0	41	0	0	0	0
Point in the Plume at which Opacity was Determined	12	0	0	0	0	42	0	0	0	0
Start	13	0	0	0	0	43	0	0	0	0
End	14	0	0	0	0	44	0	0	0	0

Describe Plume Background Start Sky + Grudgore End same	16	0	0	0	0	46	0	0	0	0
Background Color Start blue + orange End	17	0	0	0	0	47	0	0	0	0
Sky Conditions Start 10-15% overcast End	18	0	0	0	0	48	0	0	0	0
Wind Speed (mph) Start 8 End 11	19	0	0	0	0	49	0	0	0	0
Wind Direction (From) Start NNW End N	20	0	0	0	0	50	0	0	0	0
Ambient Temperature (°F) Start 70 End 72	21	0	0	0	0	51	0	0	0	0
Relative Humidity (%) Start 34 End 24	22	0	0	0	0	52	0	0	0	0



23	0	0	0	0	53	0	0	0	0
24	0	0	0	0	54	0	0	0	0
25	0	0	0	0	55	0	0	0	0
26	0	0	0	0	56	0	0	0	0
27	0	0	0	0	57	0	0	0	0
28	0	0	0	0	58	0	0	0	0
29	0	0	0	0	59	0	0	0	0

Range of Opacity Readings
 Minimum 0 Maximum 0
 Average Opacity for Highest Period 0
 Observer's Name (Print) Ken L. Werne
 Observer's Signature [Signature]
 Date 2/8/12
 Organization Air Compliance Testing, Inc.
 Certified By (Check below where applicable):
 Eastern Technical Associates Date:
 Compliance Assurance Associates Date: 2/7/12

Job Number: 120213 A

Done By / Date: KL 2/8/12

Checked By / Date: — / — / —

Final Check By / Date: SS RB 2/8/12

Method 9 Visible Emissions Observation Form-1

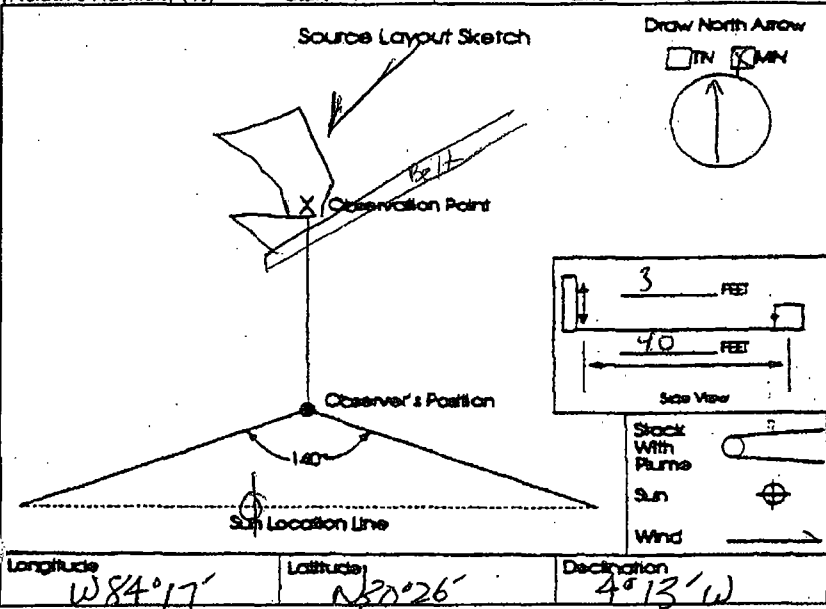
Company Name Peavy and Sons Construction	Observation Date 2/8/12 Run No. 1
Facility Name Peavy and Sons Construction	Start Time 1300 1400
Street Address Highway 20 and Barineau Rd.	End Time 1400 1500
City Tallahassee	State FL
Zip 32301	

Process & Unit # Crusher	Operating Mode Crushing Asphalt
Control Equipment Water	Operating Mode MAX

Describe Emission Point Where Mepper dumps to belt to pile	Sec.	0 15 30 45				Sec.	0 15 30 45			
		Min.								
Height of Emission Point Start 3' End Same	0	0	0	0	30	0	0	0	0	
Height Relative to Observer Start 3' End	1	0	0	0	31	0	0	0	0	
Distance from Observer Start 40' End	2	0	0	0	32	0	0	0	0	
Direction from Observer (°) Start 0 End	3	0	0	0	33	0	0	0	0	
Vertical Angle to Observation Point (°) Start 0 End	4	0	0	0	34	0	0	0	0	
Distance and Direction to Observation Point from Emission Point Start	5	0	0	0	35	0	0	0	0	
	6	0	0	0	36	0	0	0	0	
End	7	0	0	0	37	0	0	0	0	
	8	0	0	0	38	0	0	0	0	

Describe Emissions Start None End None	9	0	0	0	39	0	0	0	0
Emission Color Start NA End NA	10	0	0	0	40	0	0	0	0
If Water Droplet Plume Attached Detached	11	0	0	0	41	0	0	0	0
Point in the Plume at which Opacity was Determined Start	12	0	0	0	42	0	0	0	0
	13	0	0	0	43	0	0	0	0
End	14	0	0	0	44	0	0	0	0
	15	0	0	0	45	0	0	0	0

Describe Plume Background Start Ground End same	16	0	0	0	46	0	0	0	0
Background Color Start Brown End	17	0	0	0	47	0	0	0	0
Sky Conditions Start 10-15% Cloudy End	18	0	0	0	48	0	0	0	0
Wind Speed (mph) Start 8 End	19	0	0	0	49	0	0	0	0
Wind Direction (From) Start NNW End N	20	0	0	0	50	0	0	0	0
Ambient Temperature (°F) Start 70 End 72	21	0	0	0	51	0	0	0	0
Relative Humidity (%) Start 34 End 24	22	0	0	0	52	0	0	0	0



23	0	0	0	0	53	0	0	0	0
24	0	0	0	0	54	0	0	0	0
25	0	0	0	0	55	0	0	0	0
26	0	0	0	0	56	0	0	0	0
27	0	0	0	0	57	0	0	0	0
28	0	0	0	0	58	0	0	0	0
29	0	0	0	0	59	0	0	0	0

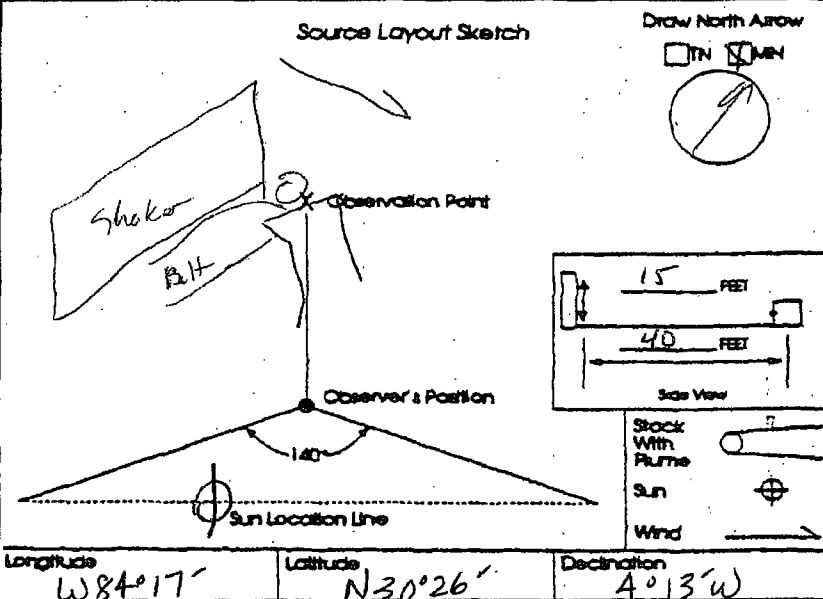
Method 9 Visible Emissions Observation Form-1

Company Name Peavy and Sons Construction		Observation Date 2/9/12	Run No. 2
Facility Name Peavy and Sons Construction		Start Time 1255	
Street Address Highway 20 and Barineau Rd.		End Time 1355	
City Tallahassee	State FL	Zip 32301	

Process & Unit # Crusher	Operating Mode Crushing asphalt
Control Equipment Water	Operating Mode MAX

Describe Emission Point	Start	End	Sec.	0				15				30				45			
				Min.	0	15	30	45	0	15	30	45	0	15	30	45			
Where both dumps to shaker dumps to hopper																			
Height of Emission Point	15'	Same	0	0	0	0	0	30	0	0	0	0							
Height Relative to Observer	15'		1	0	0	0	0	31	0	0	0	0							
Distance from Observer	40'		2	0	0	0	0	32	0	0	0	0							
Direction from Observer (°)	0°		3	0	0	0	0	33	0	0	0	0							
Vertical Angle to Observation Point (°)	6		4	0	0	0	0	34	0	0	0	0							
Distance and Direction to Observation Point from Emission Point			5	0	0	0	0	35	0	0	0	0							
Start			6	0	0	0	0	36	0	0	0	0							
End			7	0	0	0	0	37	0	0	0	0							
			8	0	0	0	0	38	0	0	0	0							
Describe Emissions	NONE	NONE	9	0	0	0	0	39	0	0	0	0							
Emission Color	NA	NA	10	0	0	0	0	40	0	0	0	0							
If Water Droplet Plume	Attached	Detached	11	0	0	0	0	41	0	0	0	0							
Point in the Plume at which Opacity was Determined			12	0	0	0	0	42	0	0	0	0							
Start			13	0	0	0	0	43	0	0	0	0							
End			14	0	0	0	0	44	0	0	0	0							
			15	0	0	0	0	45	0	0	0	0							

Describe Plume Background	Start (Tree/leaf)	End Same	16	0	0	0	0	46	0	0	0	0
Background Color	Start green + blue	End	17	0	0	0	0	47	0	0	0	0
Sky Conditions	Start 10-15% Overcast	End	18	0	0	0	0	48	0	0	0	0
Wind Speed (mph)	Start 16	End 8	19	0	0	0	0	49	0	0	0	0
Wind Direction (From)	Start NNE	End NNW	20	0	0	0	0	50	0	0	0	0
Ambient Temperature (°F)	Start 63	End 70	21	0	0	0	0	51	0	0	0	0
Relative Humidity (%)	Start 45	End 34	22	0	0	0	0	52	0	0	0	0



23	0	0	0	0	53	0	0	0	0
24	0	0	0	0	54	0	0	0	0
25	0	0	0	0	55	0	0	0	0
26	0	0	0	0	56	0	0	0	0
27	0	0	0	0	57	0	0	0	0
28	0	0	0	0	58	0	0	0	0
29	0	0	0	0	59	0	0	0	0

Range of Opacity Readings	Minimum 0	Maximum 0
Average Opacity for Highest Period	0	
Observer's Name (Print)	Ken Liberson	
Observer's Signature	<i>[Signature]</i>	
Date	2/9/12	
Organization	Air Compliance Testing, Inc.	
Certified By (Check below where applicable):		
<input type="checkbox"/> Eastern Technical Associates Date:		
<input checked="" type="checkbox"/> Compliance Assurance Associates Date:	2/7/12	

Method 9 Visible Emissions Observation Form-1

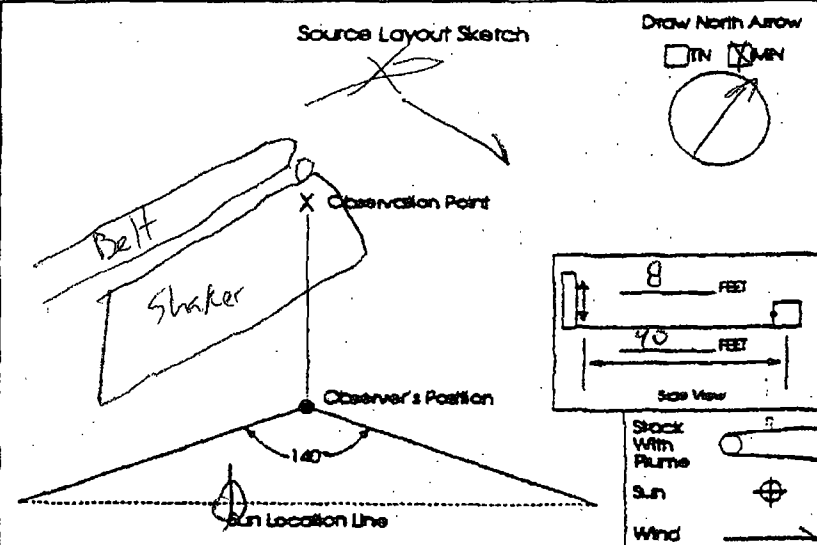
Company Name Peavy and Sons Construction	Observation Date 2/8/12	Run No. 1
Facility Name Peavy and Sons Construction	Start Time 1255	
Street Address Highway 20 and Barineau Rd.	End Time 1355	
City Tallahassee	State FL	Zip 32301

Process & Unit # Crusher	Operating Mode Crushing asphalt
Control Equipment Water	Operating Mode MAY

Describe Emission Point <i>Where shaker belt dumps to hopper where belt dumps to shaker</i>	Sec.	0				15				30				45					
		0	15	30	45	0	15	30	45	0	15	30	45	0	15	30	45		
Height of Emission Point Start <i>15' 8"</i> End <i>Same</i>	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Height Relative to Observer Start <i>15' 8"</i> End	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Distance from Observer Start <i>40'</i> End	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Direction from Observer (°) Start <i>0</i> End	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Vertical Angle to Observation Point (°) Start <i>4</i> End	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Distance and Direction to Observation Point from Emission Point	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Start	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
End	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Describe Emissions Start <i>Dust</i> End <i>None</i>	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Emission Color Start <i>Black</i> End <i>AA</i>	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
If Water Droplet Plume Attached <input checked="" type="checkbox"/> Detached <input type="checkbox"/>	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Point in the Plume at which Opacity was Determined	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Start	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
End	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Describe Plume Background Start <i>Trees + sky</i> End <i>Same</i>	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Background Color Start <i>Green + Blue</i> End <i>Same</i>	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sky Conditions Start <i>10-15% overcast</i> End <i>Same</i>	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wind Speed (mph) Start <i>0-15 overcast</i> End <i>0</i>	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Wind Direction (From) Start <i>NNE</i> End <i>NNW</i>	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Ambient Temperature (°F) Start <i>68</i> End <i>70</i>	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Relative Humidity (%) Start <i>64 45</i> End <i>74</i>	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Range of Opacity Readings
 Minimum *0* Maximum *0*

Average Opacity for Highest Period *0*

Observer's Name (Print) *Ken Liveland*

Observer's Signature *[Signature]*

Date *2/8/12*

Organization *Air Compliance Testing, Inc.*

Certified By (Check below where applicable):

Eastern Technical Associates Date:

Compliance Assurance Associates Date: *2/7/12*

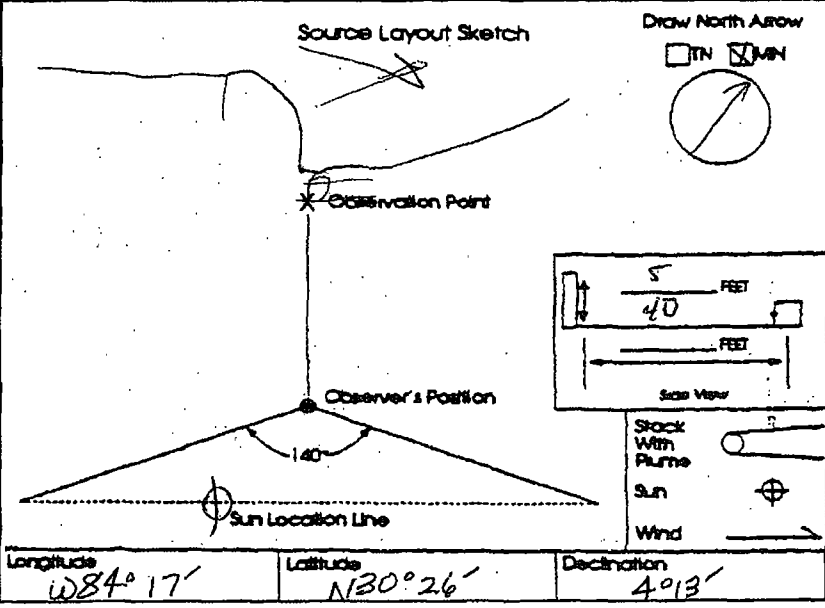
Longitude *1084° 17'* Latitude *N130° 26'* Declination *40° 13' W*

Method 9 Visible Emissions Observation Form-1

Company Name <u>Peavy and Sons Construction</u>	Observation Date <u>2/10/12</u> Run No. <u>2</u>
Facility Name <u>Peavy and Sons Construction</u>	Start Time <u>1255</u>
Street Address <u>Highway 20 and Barineau Rd.</u>	End Time <u>1353</u>
City <u>Tallahassee</u> State <u>FL</u> Zip <u>32301</u>	

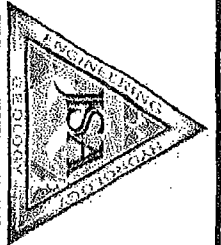
Process & Unit # <u>Crusher</u>	Operating Mode <u>Crushing asphalt</u>
Control Equipment <u>Water</u>	Operating Mode <u>MAX</u>

Describe Emission Point	Start	End	Sec.	0				15				30				45				
				0	15	30	45	0	15	30	45	0	15	30	45	0	15	30	45	
<u>Above where crusher dumps to belt</u>				Min. <input checked="" type="checkbox"/>																
Height of Emission Point	<u>5'</u>	<u>Same</u>	0	0	0	0	0	30	0	0	0	0	0	0	0	0	0	0	0	0
Height Relative to Observer	<u>5'</u>		1	0	0	0	0	31	0	0	0	0	0	0	0	0	0	0	0	0
Distance from Observer	<u>40'</u>		2	0	0	0	0	32	0	0	0	0	0	0	0	0	0	0	0	0
Direction from Observer (°)	<u>320</u>		3	0	0	0	0	33	0	0	0	0	0	0	0	0	0	0	0	0
Vertical Angle to Observation Point (°)	<u>0</u>		4	0	0	0	0	34	0	0	0	0	0	0	0	0	0	0	0	0
Distance and Direction to Observation Point from Emission Point			5	0	0	0	0	35	0	0	0	0	0	0	0	0	0	0	0	0
Start			6	0	0	0	0	36	0	0	0	0	0	0	0	0	0	0	0	0
End			7	0	0	0	0	37	0	0	0	0	0	0	0	0	0	0	0	0
			8	0	0	0	0	38	0	0	0	0	0	0	0	0	0	0	0	0
Describe Emissions	<u>Dust</u>	<u>None</u>	9	0	0	0	0	39	0	0	0	0	0	0	0	0	0	0	0	0
Emission Color	<u>Black</u>	<u>NA</u>	10	0	0	0	0	40	0	0	0	0	0	0	0	0	0	0	0	0
If Water Droplet Plume	<u>Attached</u>	<u>Detached</u>	11	0	0	0	0	41	0	0	0	0	0	0	0	0	0	0	0	0
Point in the Plume at which Opacity was Determined			12	0	0	0	0	42	0	0	0	0	0	0	0	0	0	0	0	0
Start			13	0	0	0	0	43	0	0	0	0	0	0	0	0	0	0	0	0
End			14	0	0	0	0	44	0	0	0	0	0	0	0	0	0	0	0	0
			15	0	0	0	0	45	0	0	0	0	0	0	0	0	0	0	0	0
Describe Plume Background	<u>Orange (Crusher)</u>		16	0	0	0	0	46	0	0	0	0	0	0	0	0	0	0	0	0
Background Color	<u>Orange</u>		17	0	0	0	0	47	0	0	0	0	0	0	0	0	0	0	0	0
Sky Conditions	<u>10-15% Overcast</u>		18	0	0	0	0	48	0	0	0	0	0	0	0	0	0	0	0	0
Wind Speed (mph)	<u>10</u>	<u>8</u>	19	0	0	0	0	49	0	0	0	0	0	0	0	0	0	0	0	0
Wind Direction (From)	<u>NNE</u>	<u>NNW</u>	20	0	0	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0
Ambient Temperature (°F)	<u>68</u>	<u>70</u>	21	0	0	0	0	51	0	0	0	0	0	0	0	0	0	0	0	0
Relative Humidity (%)	<u>45</u>	<u>34</u>	22	0	0	0	0	52	0	0	0	0	0	0	0	0	0	0	0	0
			23	0	0	0	0	53	0	0	0	0	0	0	0	0	0	0	0	0
			24	0	0	0	0	54	0	0	0	0	0	0	0	0	0	0	0	0
			25	0	0	0	0	55	0	0	0	0	0	0	0	0	0	0	0	0
			26	0	0	0	0	56	0	0	0	0	0	0	0	0	0	0	0	0
			27	0	0	0	0	57	0	0	0	0	0	0	0	0	0	0	0	0
			28	0	0	0	0	58	0	0	0	0	0	0	0	0	0	0	0	0
			29	0	0	0	0	59	0	0	0	0	0	0	0	0	0	0	0	0



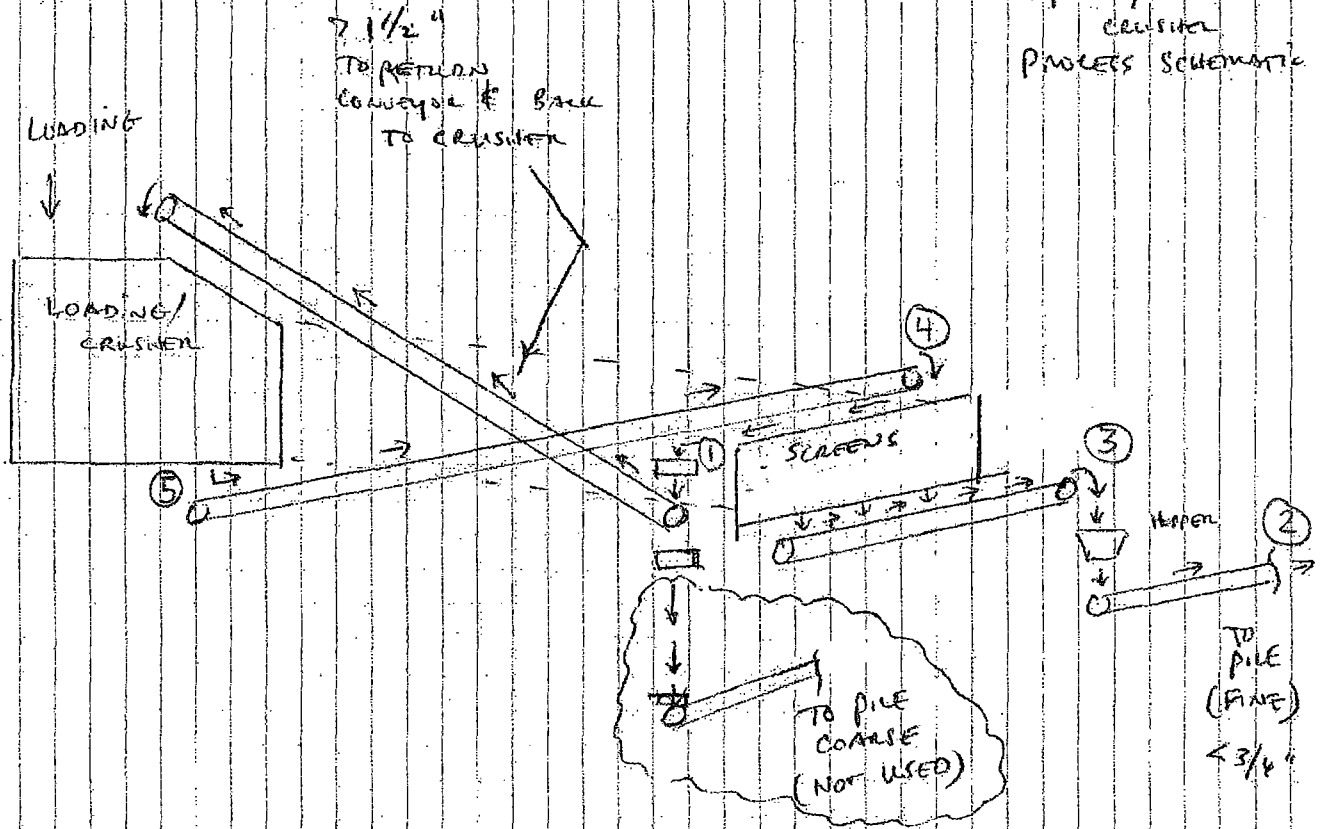
Range of Opacity Readings	
Minimum <u>0</u>	Maximum <u>0</u>
Average Opacity for Highest Period <u>0</u>	
Observer's Name (Print) <u>Ken Lievarts</u>	
Observer's Signature <u>[Signature]</u>	
Date <u>2/10/12</u>	
Organization <u>Air Compliance Testing, Inc.</u>	
Certified By (Check below where applicable):	
<input type="checkbox"/> Eastern Technical Associates Date:	
<input checked="" type="checkbox"/> Compliance Assurance Associates Date: <u>2/7/12</u>	

DEARY & Sons Const
 ASPHALT/CONCRETE
 CRUSHER
 PROCESS SCHEMATIC



Name: _____
 Project: _____
 Date: _____
 Checked by: _____

Jim Sidham & Associates, Inc.
 547 North Monroe Street, Suite 201
 Tallahassee, Florida 32301
 850.222.3975 O 681.0560 F

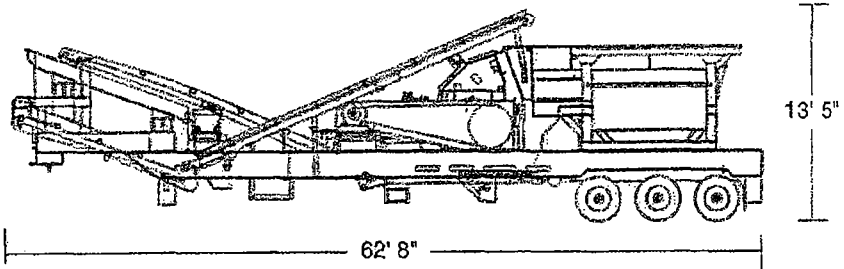


EDGE
 1200-2500
 POSSIBLE PLAN

Product Specification Sheet
1200-25CC Portable Plant Specifications

EAGLE CRUSHER
 COMPANY, INCORPORATED

1200-25CC Travel Dimensions



1200-25CC Portable Plant Specifications*

Impactor	3-stage UltraMax® UM25
Impactor Weight	32,500 lbs.
Plant Weight	120,600 lbs.
Travel Width	11' 11"
Rotor Diameter & Width	47" x 47"
Feed Opening	48" x 34"
Vibrating Grizzly Feeder Dimensions	18' x 45.5"
Feed Hopper Capacity	17 cubic yards/23 tons
Grizzly Bars	Two-step, 30" long bars
On-Plant Screen	Inclined 5' x 16' double-deck
Discharge System	42" wide conveyor to screen
On-Plant Power Supply	325 HP or 335 HP diesel engine and 100kW generator (optional 430 HP 175kW)
Hydraulic Lift/Leveling System	On-board, gas-powered, also used for secondary curtain settings and crushing chamber access

* Design specifications subject to change without notice.

UltraMax® Impactor Models and Specifications

UM69	56 x 68	69 x 42	400-600	60,200
UM46	50 x 56	56 x 35	300-400	38,700
UM25	47 x 47	48 x 34	150-300	32,500
UM15	44 x 41	42 x 32	150-200	27,500
UM05	40 x 33	33 x 32	75-150	19,500
UM04	40 x 29	27 x 32	60-100	16,600

Model	Rotor (Inches)	Feed Opening (Inches)	Power Required (HP)	Approx. Weight (Lbs)
-------	-------------------	--------------------------	------------------------	-------------------------

ATTENTION: Eagle Crusher Company designs a range of impactors. The capacities vary based on feed size, feed rate, physical characteristics of feed material, environmental conditions, operator training and proficiency, blow bar gap settings, and conditions of wear parts.

Aggregate • Sand & Gravel • C&D Debris • Recycle Concrete • Recycle Asphalt
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 Call 800-25-EAGLE or visit www.eaglecrusher.com



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NOAA > NESDIS > NGDC > Geomagnetism

[comments](#) | [privacy policy](#)

Estimated Value of Magnetic Declination

To compute the magnetic declination, you must enter the location and date of interest.

Checkout our new online calculators!
This calculator will be phased out February 2012.

If you are unsure about your city's latitude and longitude, look it up online! In the USA try entering your zip code in the box below or visit the [U.S. Gazetteer](#). Outside the USA try the [Getty Thesaurus](#).

Search for a place in the USA by Zip Code: [Get Location](#)

Enter Location: (latitude 90S to 90N, longitude 180W to 180E). See [Instructions](#) for details.

Latitude: N S Longitude: E W

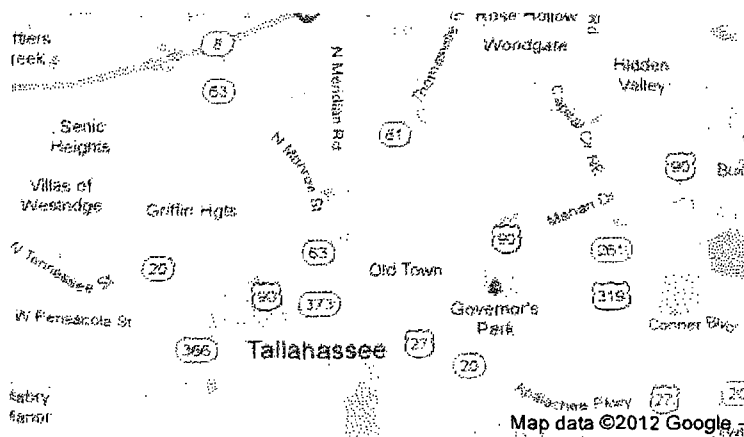
Enter Date (1900-2015): Year: Month (1-12): Day (1-31):

[Compute Declination](#)

Declination = 4° 13' W changing by 0° 6' W/year

For more information, visit:

Answers to some [frequently asked questions](#) | [Instructions](#) for use | [Today's Space Weather](#)



Astronomical Applications Dept.
U.S. Naval Observatory
Washington, DC 20392-5420

TALLAHASSEE, FLORIDA

W 84 17, N30 26

Altitude and Azimuth of the Sun
Feb 8, 2012
Eastern Standard Time

	Altitude	Azimuth
		(E of N)
h m	°	°
06:40	-10.0	101.7
06:50	-7.9	102.9
07:00	-5.8	104.1
07:10	-3.7	105.4
07:20	-1.6	106.6
07:30	0.9	107.9
07:40	2.8	109.1
07:50	4.7	110.4
08:00	6.7	111.8
08:10	8.6	113.2
08:20	10.6	114.6
08:30	12.5	116.0
08:40	14.5	117.5
08:50	16.3	119.1
09:00	18.2	120.7
09:10	20.0	122.3
09:20	21.8	124.0
09:30	23.6	125.8
09:40	25.3	127.7
09:50	27.0	129.6
10:00	28.7	131.6
10:10	30.2	133.7
10:20	31.8	135.9
10:30	33.2	138.1
10:40	34.6	140.5
10:50	36.0	143.0
11:00	37.2	145.5
11:10	38.4	148.2
11:20	39.5	151.0
11:30	40.5	153.8
11:40	41.4	156.8
11:50	42.2	159.8
12:00	42.9	163.0
12:10	43.5	166.2
12:20	43.9	169.5
12:30	44.3	172.8
12:40	44.5	176.2
12:50	44.6	179.6
13:00	44.5	182.9
13:10	44.3	186.3
13:20	44.0	189.7
13:30	43.6	193.0
13:40	43.1	196.2

13:50	42.4	199.4
14:00	41.7	202.4
14:10	40.8	205.4
14:20	39.8	208.3
14:30	38.8	211.1
14:40	37.6	213.8
14:50	36.4	216.4
15:00	35.0	218.9
15:10	33.7	221.3
15:20	32.2	223.6
15:30	30.7	225.8
15:40	29.1	227.9
15:50	27.5	230.0
16:00	25.8	231.9
16:10	24.1	233.8
16:20	22.4	235.6
16:30	20.6	237.3
16:40	18.8	239.0
16:50	16.9	240.6
17:00	15.0	242.2
17:10	13.1	243.7
17:20	11.2	245.2
17:30	9.2	246.6
17:40	7.3	248.0
17:50	5.3	249.3
18:00	3.3	250.6
18:10	1.4	251.9
18:20	-1.0	253.2
18:30	-3.1	254.5
18:40	-5.1	255.7
18:50	-7.2	256.9
19:00	-9.3	258.1
19:10	-11.4	259.3

[Back to form](#)

COMPLIANCE ASSURANCE ASSOCIATES INC.
Helping Industry Comply with Environmental Regulations

This is to acknowledge that

Kenneth Lievense

GA1110809-6650

successfully participated in Visible Emissions Evaluation field training and certification and pursuant to US EPA 40 CFR 60 Appendix A, Reference Method 9, as amended, is certified to evaluate Visible Emissions for a period of six (6) months from the date of this certification.

Steve Nelson

Instructor

Gainesville, FL

Location

08-09-2011

Date

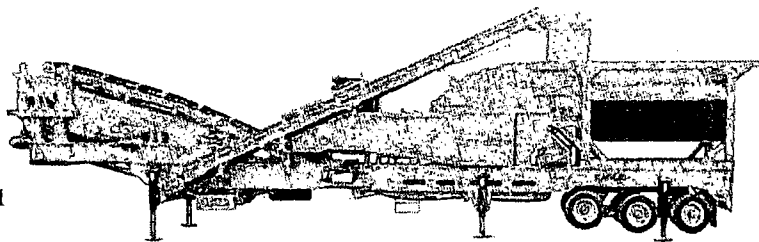
1200-25CC

Portability and Production in One Package

As the most portable, high-production unit on the market today, the UltraMax® 1200-25CC replaces less portable dual-crusher circuits for a far lower initial investment. The self-contained UltraMax 1200-25CC features an on-plant double-deck screen to produce 2 cubical spec products at the same time. The crusher's UM25 impactor includes a solid-steel, 3-bar rotor to efficiently crush heavy concrete, asphalt, shot rock, limestone, and sand & gravel with reduction ratios up to 24:1.

1200-25CC QuikSpecs®

- Replaces jaw/cone crusher circuits for a lower initial investment and greatly reduced maintenance costs
- Hydraulic lift/leveling system and retractable side return conveyor offer unmatched portability
- 3-stage crushing action delivers reduction ratios up to 24:1
- Backed by the industry's first 5-year rotor guarantee
- 17-cubic yard feed hopper easily accepts material from 5-yard loader buckets or excavator
- Adjustable primary and secondary curtains allow precise product gradation control
- 5' x 16' integral double-deck screen provides simultaneous production of 2 cubical spec products
- Hydraulic-opening impactor housing offers unobstructed access to crushing chamber and secondary curtain adjustment
- Remote operator's station mounted on operator's platform



UltraMax® 1200-25CC



"We needed a plant that's capable of crushing on almost any size job and in any aggregate or recycle application. The portability and the versatility of the Eagle plant allows us to move in quickly and do the job."

Joe Winiger, Manager
Rogers Recycling Company, LLC

TEAM EAGLE

PARTNERSHIPS FOR PROFITABILITY
IN AGGREGATE AND RECYCLING



ULTRAMAX® IMPACTORS

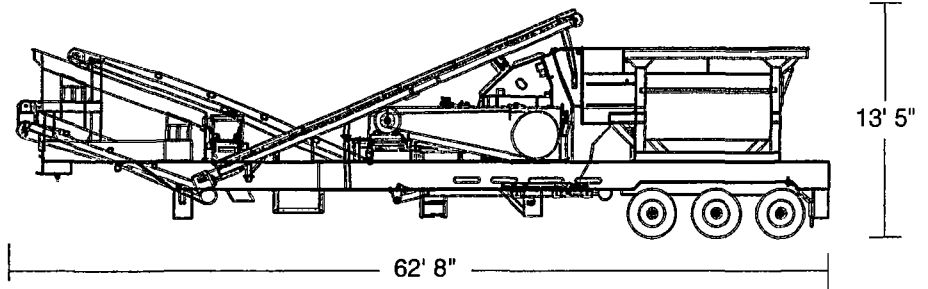
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Call 800-25-EAGLE
or visit www.eaglecrusher.com

Product Specification Sheet
1200-25CC Portable Plant Specifications

EAGLE CRUSHER
 COMPANY, INCORPORATED

1200-25CC Travel Dimensions



1200-25CC Portable Plant Specifications*

Impactor	3-stage UltraMax® UM25
Impactor Weight	32,500 lbs.
Plant Weight	120,600 lbs.
Travel Width	11' 11"
Rotor Diameter & Width	47" x 47"
Feed Opening	48" x 34"
Vibrating Grizzly Feeder Dimensions	18' x 45.5"
Feed Hopper Capacity	17 cubic yards/23 tons
Grizzly Bars	Two-step, 30" long bars
On-Plant Screen	Inclined 5' x 16' double-deck
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UM15	44 x 41	42 x 32	150-200	27,500
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Model	Rotor (Inches)	Feed Opening (Inches)	Power Required (HP)	Approx. Weight (Lbs)
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 or visit www.eaglecrusher.com



JIM STIDHAM & ASSOCIATES, INC.

Mail: P.O. Box 3547 ▲ Tallahassee, Florida 32315-3547

February 15, 2012

Mr. Armando Sarasua, P.E.
Permitting Supervisor, Air Resources Management
Florida Department of Environmental Protection
Northwest District
160 Governmental Center
Pensacola, FL 32502-5794

RECEIVED
FEB 23 2012
DIVISION OF AIR
RESOURCE MANAGEMENT

RE: Air General Permit Notification (Renewal) for the Nonmetallic Rock Crusher at Peavy and Son Construction Company Inc. in Leon County

Dear Mr. Sarasua:

On behalf of Peavy and Son Construction Company, Inc. (Peavy Construction), Jim Stidham and Associates, Inc. (JSA) is submitting the attached Air General Permit Registration Form (renewal) for the nonmetallic rock crusher at Peavy Construction's facility at Barineau Road off State Highway 20 in Leon County. This notification is due to impending expiration of the current permit. Also attached with this letter are the visible emissions (VE) testing results in support of the above referenced notification and a check in the amount of \$100 for the process fee.

The VE tests were performed on February 8, 2012, by Mr. Kenneth Lievense, a Certified Method 9 Evaluator of Air Compliance Testing, Inc. (ACT). A total number of five (5) transfer points were identified in the rock crusher operations. A schematic process flow diagram illustrating these points is provided in Figure 1.

Typically Peavy Construction's rock crusher processes concrete slabs or asphalt. During the two hour and five minute testing period thirty (30) loads of asphalt were fed from the 6-cubic foot front-end loader to the crusher. Each load was approximately 75 to 90 % full with an estimated weight of 6.5 tons each. From these records it was estimated that the crusher was operated at an average rate of approximately 100 tons per hour. The results of the VE test are summarized in the following table:

Point	Time	Emissions Source	Emissions
1	14:00 - 15:00	Shaker Dump to Return Belt	0.0%
2	14:00 - 15:00	Hopper Dump to Load-Off Belt (<3/4 in pile)	0.0%
3	12:55 - 13:55	Shaker Dump to Hopper	0.0%
4	12:55 - 13:55	Belt Dump to Shaker	0.0%
5	12:55 - 13:55	Crusher Dump to Main Belt	0.0%

The VE evaluator's report, along with Mr. Lievense's certification is provided as an Attachment. If you have any questions regarding this matter, please feel free to call me at (850) 222-3975 ext 113.

2012 FEB 21 PM 1:33
FINANCE & ACCOUNTING
REVENUE
FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
RECEIVED
FEB 16 2012
NORTHWEST FLORIDA DEP

Mr. Armando Sarasua, P.E.
February 15, 2012
Page 2

Sincerely,



Embert J. Conoly, Jr., P.E.
Principal Engineer

Attachments

FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
2012 FEB 21 PM 1:31
FINANCE & ACCOUNTING
REVENUE

00022

00052

SPH2

FedEx Express NEW Package US Airbill

FedEx Tracking Number

8768 7339 4885

Form ID No. 0215

Handwritten mark

1 From This portion can be removed for Recipient's records.

Date 1/1/11 FedEx Tracking Number 876873394885

Sender's Name [Redacted] Phone [Redacted]

Company JIM STEPHAN & ASSOCIATES

Address 647 N MONROE ST STE 201 Dept/Floor/Suite/Room

City TALLAHASSEE State FL ZIP 32301-1270

RECIPIENT: PEEL HERE

2 Your Internal Billing Reference

3 To Recipient's Name [Redacted] Phone [Redacted]

Company [Redacted]

Address [Redacted] Dept/Floor/Suite/Room

Address [Redacted] Use this line for the HOLD location address or for continuation of your shipping address.

City [Redacted] State FL ZIP [Redacted]

HOLD Weekday FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4 Express Package Service * To most locations.

NOTE: Service order has changed. Please select carefully. Packages up to 150 lbs. For packages over 150 lbs. use the new FedEx Express Freight US Airbill.

Next Business Day and 2 or 3 Business Days options with checkboxes for FedEx First Overnight, Priority Overnight, Standard Overnight, NEW FedEx 2Day A.M., FedEx 2Day, and FedEx Express Saver.

5 Packaging * Declared value limit \$500.

Options for FedEx Envelope, FedEx Pak, FedEx Box, FedEx Tube, and Other.

6 Special Handling and Delivery Signature Options

Options for SATURDAY Delivery, No Signature Required, Direct Signature, and Indirect Signature.

Does this shipment contain dangerous goods? Options for No, Yes (per attached Shipper's Declaration), Dry Ice, and Cargo Aircraft Only.

7 Payment Bill to:

Payment options: Sender (will be billed), Recipient, Third Party, Credit Card, Cash/Check.

Total Packages, Total Weight, and Credit Card Auth. fields.

Your liability is limited to \$100 unless you declare a higher value. See the current FedEx Service Guide for details.

fedex.com 1800.GoFedEx 1800.463.3339

fedex.com 1800.GoFedEx 1800.463.3339



8768 7339 4885

0441982757



Curle, Mary Beth

RECEIVED

From: Curle, Mary Beth
Sent: Thursday, February 16, 2012 1:07 PM
To: 'Bert'
Cc: Dibble, Dickson
Subject: DEP Air Program - Air General Permit Renewal Notification; Peavy & Son 7775399

FEB 23 2012

**DIVISION OF AIR
RESOURCE MANAGEMENT**

Mr. Conoly,

We received your notification of air general permit renewal and \$100 fee today, for the Peavy & Son Barineau Road Facility in Leon County, ID 7775399. I will forward the notification form and fee to our Division of Air Resource Management in Tallahassee. Please see below for information on registering for Air General Permits in the future. Thank you.

How do I register for an Air General Permit (AGP)?

At the Florida SBEAP website (<http://www.dep.state.fl.us/air/emission/sbeap/sbeap.htm>), click on the AGP that applies to your business. Next, you can fill out the Registration Worksheet (or send-in the required information); and this applies to new and existing businesses.

Mail in the Registration Worksheet with the \$100 fee payable to FDEP:

FDEP Receipts
PO Box 3070
Tallahassee, Fl 32315-3070

For overnight delivery:

FDEP Receipts
3800 Commonwealth Blvd. MS 77
Tallahassee, Fl 32399

Mary Beth Curle
Administrative Assistant, Northwest District Air Program
850/595-0578; fax 850/595-8096

Please Note: Florida has a very broad public records law. Most written communications to or from state officials regarding state business are public records available to the public and media upon request. Your e-mail communications may therefore be subject to public disclosure.

**FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
2012 FEB 21 PM 1:51
FINANCE & ACCOUNTING
REVENUE**

2011 FOR PROFIT CORPORATION ANNUAL REPORT

**FILED
Apr 20, 2011
Secretary of State**

DOCUMENT# 455784

Entity Name: PEAVY & SON CONSTRUCTION CO., INC.

Current Principal Place of Business:

New Principal Place of Business:

39 SCHWALL RD.
HAVANA, FL 32333

Current Mailing Address:

New Mailing Address:

PO BOX 2369
HAVANA, FL 32333

FEI Number: 59-1576957 FEI Number Applied For () FEI Number Not Applicable () Certificate of Status Desired ()

Name and Address of Current Registered Agent:

Name and Address of New Registered Agent:

PEAVY, M D III
39 SCHWALL RD.
HAVANA, FL 32333 US

The above named entity submits this statement for the purpose of changing its registered office or registered agent, or both, in the State of Florida.

SIGNATURE: _____

Electronic Signature of Registered Agent

_____ Date

OFFICERS AND DIRECTORS:

- Title: PD
- Name: PEAVY, MAGNUS D III
- Address: 8906 FL-GA HWY.
- City-St-Zip: HAVANA, FL 32333

- Title: V
- Name: PEAVY, MAGNUS D IV
- Address: 45 MONOCOUCPE CIRCLE
- City-St-Zip: PANACEA, FL 32346

- Title: ST
- Name: LASSETER, LEE C
- Address: 3733 MUNDUN WAY
- City-St-Zip: TALLAHASSEE, FL 32309

I hereby certify that the information indicated on this report or supplemental report is true and accurate and that my electronic signature shall have the same legal effect as if made under oath; that I am an officer or director of the corporation or the receiver or trustee empowered to execute this report as required by Chapter 607, Florida Statutes, and that my name appears above, or on an attachment with all other like empowered.

SIGNATURE: M.D. PEAVY, III

P

04/20/2011

Electronic Signature of Signing Officer or Director

Date