

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

**Part II. Notification to Permitting Office**

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

**Instructions:** To give notice to the Department of an eligible facility's intent to use this 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)

7775267-002

**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.)

Mulliniks Recycling, 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.) **OUT-OF STATE**

CP12      Crushing Unit      **(Now LOCATED IN ADEL, GA) D.W.**

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

Street Address: ~~5937 Soutel Drive~~      **1-75 DOT PROJECT # NH-75-1(205)01**  
 City: Jacksonville      **D.W.** County: Duval      Zip Code: 32219-3739  
**ADEL D.W.**      **GEORGIA D.W.**

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

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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.

Water is provided to us at all facilities in which we crush. Asphalt is our main product that we crush and the dust is minimal. Water is used as needed.

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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.

- 2004 Eagle UM45 Impact Crusher - T/HR CAPACITY
- 2004 Eagle 3 deck Screen 6' X 20' - STAND ALONE OR PART OF CRUSHER
- 2004 Cummins 625HP Crusher Engine - MOD# - DIESEL?
- ~~2004 Lima 150KW Generator~~
- 2004 Eagle 30" X 50' Conveyor - STAND ALONE?
- 2004 Eagle 42" X 40' Conveyor - " "
- 2004 Eagle 30" X 20' Conveyor - " "
- 2004 Eagle 30" X 50' Conveyor - " "
- 2002 Superior 30" X 95' Stacker - " "

\* SEE ATTACHED E-MAIL AS  
AN ADDENDUM TO THIS REGISTRATION  
FORM. DATED 04/15/10



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**From:** Dawn Smith [dawnsmith@mulliniksrecycling.com]  
**Sent:** Thursday, April 15, 2010 1:40 PM  
**To:** Dibble, Dickson  
**Subject:** Re: Permit for Crushing Unit 12

Sorry, I knew I would forget something.

Rated capacity for the crusher is 450 TO/hr.  
Rated capacity for the Superior stacker is 300 TO/hr.  
Yes, the equipment has spray bars/misting devices to control/limit fugitive dust emissions.

----- Original Message -----

**From:** Dibble, Dickson  
**To:** 'Dawn Smith'  
**Cc:** Ajhar, Rebecca  
**Sent:** Thursday, April 15, 2010 11:24 AM  
**Subject:** RE: Permit for Crushing Unit 12

Dawn,

Thank you for your attention to and your very prompt reply to my request.

There is one additional item which we discussed, but was not included in your response and that was the rated capacity of the crusher.

We did not discuss this, but since the Superior stacker is a stand-alone belt conveyor what is the rated capacity (in T/hr) of the unit?

Last item, Does each piece of the equipment listed have spray-bars or misting devices to control/limit fugitive dust emissions?

Thank you once again for your assistance with this data collection.

Have a great day!

Sincerely yours,

*Dick*

**Dickson E. Dibble, ES III**  
FL Dept of Environmental Protection  
Div. of Air Resource Management  
Bureau of Air Monitoring & Mobile Sources  
Air General Permit Program  
Tel. (850) 921-9586  
FAX (850) 922-6979  
ICG-#345

**Dickson.Dibble@dep.state.fl.us**



**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

*The Department of Environmental Protection values your feedback as a customer. DEP Secretary Michael W. Sole is committed to continuously assessing and improving the level and quality of services provided to you. Please take a few minutes to comment on the quality of service you received. Simply click on [this link to the DEP Customer Survey](#). Thank you in advance for completing the survey.*

**From:** Dawn Smith [mailto:dawnsmith@mulliniksrecycling.com]

**Sent:** Thursday, April 15, 2010 10:52 AM

**To:** Dibble, Dickson

**Subject:** Permit for Crushing Unit 12

April 15, 2010

Dear Mr. Dibble,

Below are the answers to your questions:

- 1) The crusher runs on diesel
- 2) The crusher serial number is 30070
- 3) The 3 deck screen is attached to the crusher
- 4) The serial number for the screen is 30071
- 5) The crusher engine runs everything (it is the only power source)
- 6) The model number on the Cummins engine is QSX15, serial number is 79002144
- 7) The serial number on the Lima Generator is LM3925680204
- 8) All the of the Eagle Conveyors are attached to the crusher
- 9) The Superior Stacker is a stand alone
- 10) This plant is currently located in Adel, GA on DOT Project NH-75-1(205)01

If I have missed something please let me know and I will get the information for you.

Sincerely,

Dawn M. Smith

**SOURCE TEST REPORT**

**VISIBLE EMISSIONS TESTING**

**FROM**

**MULLINIKS RECYCLING, INC.  
EXIT 45 - I-75  
ADEL, GA**

**PLANT 12 PORTABLE CRUSHER**

**FDEP PERMIT NUMBER  
777-5267-001-AG**

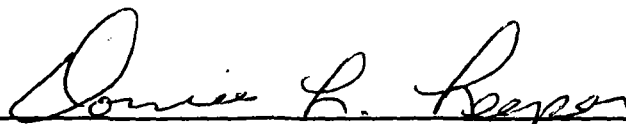
**FEBRUARY 9, 2010**

**PREPARED FOR**

**MULLINIKS RECYCLING, INC.  
5937 SOUTEL DRIVE  
JACKSONVILLE, FLORIDA 32219**

**PREPARED BY**

**ASTECH ENVIRONMENTAL SERVICES  
DONNIE LEEPER  
(904) 237-1052**



**DONNIE LEEPER**

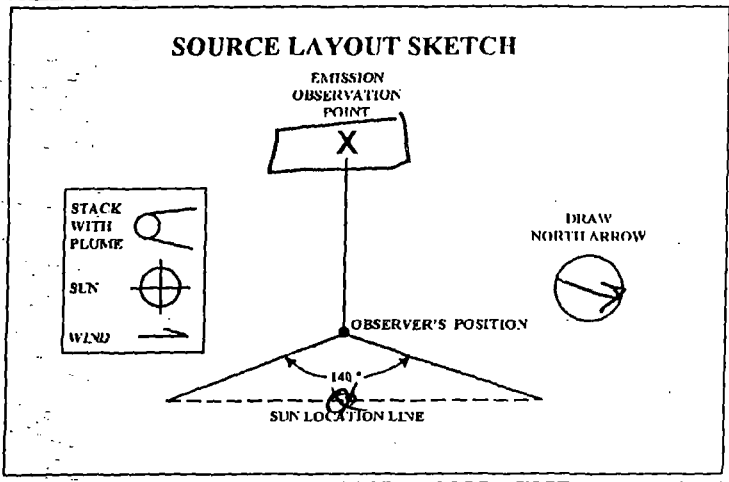
FLORIDA DEPARTMENT OF  
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2010 APR -8 PM 1:29  
FINANCE & ACCOUNTING  
REVENUE

# VISIBLE EMISSION OBSERVATION FORM

Company Name <b>Mullinix Construction</b>		
Location <b>SE corner I-75 @ Exit 45</b>		
City <b>Adel</b>	State <b>GA</b>	Zip
Process Equipment <b>Crusher System</b>		Operating Mode <b>200 TPH</b>
Control Equipment <b>Water spray</b>		Operating Mode <b>As needed</b>
Describe Emission Point <b>Primary Crusher - ~5' x 10'</b>		
<b>Shroud Around Crusher</b>		
Height of Emission Point <b>~12'</b> ✓	Height Relative to Observer Start <b>~7'</b> End ✓	
Distance to Emission Point Start <b>50'</b> End ✓	Direction to Emission Point Start <b>260°</b> End ✓	
Vertical Angle to Observation Pt. Start <b>12°</b> End ✓	Direction to Observation Point Start <b>260°</b> End ✓	
Describe Emissions Start <b>none</b> End ✓		
Emission Color Start <b>none</b> End ✓	If Water Droplet Plume (Circle) Attached Detached <b>(N/A)</b>	
Point In The Plume At Which Opacity Was Determined Start <b>1' Above crusher</b> End ✓		
Describe Plume Background Start <b>sky</b> End ✓		
Background Color Start <b>gray</b> End ✓	Sky Condition Start <b>overcast</b> End ✓	
Wind Speed Start <b>calm</b> End ✓	Wind Direction Start <b>calm</b> End ✓	
Ambient Temp Start End	Wet Bulb Temp	RH Percent

Observation Date <b>2/9/10</b>		Start Time <b>10:57</b>		End Time <b>11:07</b>	Comments
Min	Sec	0	15	30	
1	0	0	0	0	
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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	

2010 APR - 8 PM 1:29  
 MULLINIX & ASSOCIATES  
 REVENUE  
 MULLINIX & ASSOCIATES  
 1000 W. ...  
 ...



Additional Information

Observer's Name (Print) <b>Donnie Cooper</b>	
Observer's Signature <b>Donnie Cooper</b>	Date <b>2/9/10</b>
Organization <b>AES, Inc.</b>	
Certified by <b>GA DNR</b>	Date <b>10/7/09</b>

Continue on reverse side

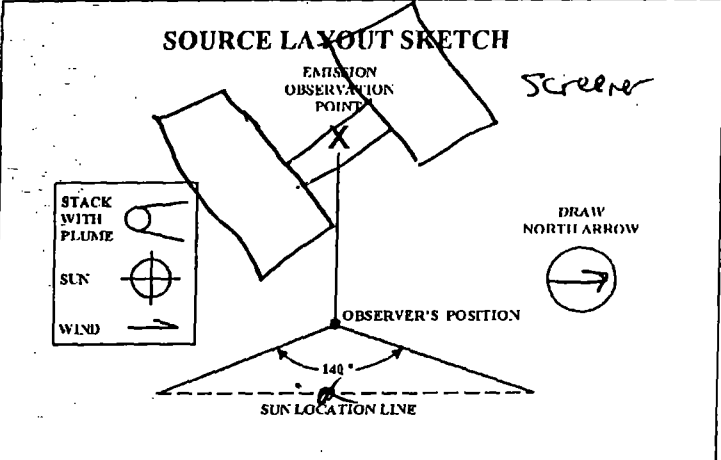


### VISIBLE EMISSION OBSERVATION FORM

Company Name <b>Mulliniks Construction</b>		
Location <b>SE corner I-75 @ Exit 45</b>		
City <b>Adel</b>	State <b>GA</b>	Zip
Process Equipment <b>Crusher system</b>		Operating Mode <b>200 TPH</b>
Control Equipment <b>Water spray</b>		Operating Mode <b>AS needed</b>
Describe Emission Point <b>Drop point from Crusher to screener</b>		
Height of Emission Point <b>~3'</b> ✓		Height Relative to Observer Start <b>-2'</b> End ✓
Distance to Emission Point Start <b>~55'</b> End ✓		Direction to Emission Point Start <b>262°</b> End ✓
Vertical Angle to Observation Pt. Start <b>-2°</b> End ✓		Direction to Observation Point Start <b>262°</b> End ✓
Describe Emissions Start <b>None</b> End ✓		
Emission Color Start <b>None</b> End ✓		If Water Droplet Plume (Circle) Attached Detached <b>(N/A)</b>
Point in The Plume At Which Opacity Was Determined Start <b>1' Above belt</b> End ✓		
Describe Plume Background Start <b>tree line</b> End ✓		
Background Color Start <b>Green</b> End ✓		Sky Condition Start <b>overcast</b> End ✓
Wind Speed Start <b>CalM</b> End ✓		Wind Direction Start <b>CalM</b> End ✓
Ambient Temp Start End		Wet Bulb Temp RH Percent

Observation Date		Start Time				End Time
2/9/10		1037				1107
Sec	Min	0	15	30	45	Comments
		1	0	0	0	
2	0	0	0	0		
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		
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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		

FINANCIAL & ACCOUNTS UNIT  
 2/10 APR - 8 PM 1:29  
 MISSISSAUGA DEPARTMENT



Additional Information

Observer's Name (Print) <b>Donnie Leeper</b>	
Observer's Signature <b>Donnie Leeper</b>	Date <b>2/9/10</b>
Organization <b>AES, Inc.</b>	
Certified by <b>GA DWL</b>	Date <b>10/7/09</b>

Continue on reverse side

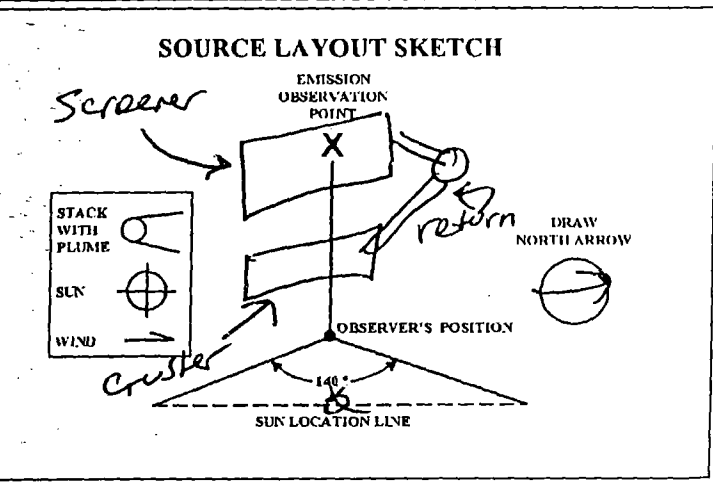
3

### VISIBLE EMISSION OBSERVATION FORM

Company Name <i>Mullinix Recycling</i>		
Location <i>SE corner I-75 @ EXIT 45</i>		
City <i>Adel</i>	State <i>GA</i>	Zip
Process Equipment <i>Crusher System</i>		Operating Mode <i>200 TPH</i>
Control Equipment <i>Water Spray</i>		Operating Mode <i>AS needed</i>
Describe Emission Point <i>Screen Deck - ~6' x 12'</i>		
<i>Shroud around crusher</i>		
Height of Emission Point <i>~10'</i> ✓	Height Relative to Observer Start <i>~5'</i> End ✓	
Distance to Emission Point Start <i>~75'</i> End ✓	Direction to Emission Point Start <i>270°</i> End ✓	
Vertical Angle to Observation Pt. Start <i>10°</i> End ✓	Direction to Observation Point Start <i>270°</i> End ✓	
Describe Emissions Start <i>None</i> End ✓		
Emission Color Start <i>None</i> End ✓	If Water Droplet Plume (Circle) Attached Detached <i>(N/A)</i>	
Point in The Plume At Which Opacity Was Determined Start <i>1' Above crusher</i> End ✓		
Describe Plume Background Start <i>SKY</i> End ✓		
Background Color Start <i>GRAY</i> End ✓	Sky Condition Start <i>Overcast</i> End ✓	
Wind Speed Start <i>CALM</i> End ✓	Wind Direction Start <i>CALM</i> End ✓	
Ambient Temp Start End	Wet Bulb Temp	RH Percent

Observation Date		Start Time				End Time
<i>2/9/10</i>		<i>1037</i>				<i>1107</i>
Min	Sec	0	15	30	45	Comments
1		0	0	0	0	
2		0	0	0	0	
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	
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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	
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	

2010 APR - 8 PM 1:29  
 FINANCE & ACCOUNTING  
 DRIVING REVENUE



Additional Information

Observer's Name (Print) <i>Donnie Cofer</i>	
Observer's Signature <i>Donnie Cofer</i>	Date <i>2/9/10</i>
Organization <i>AES, Inc.</i>	
Certified by <i>GA DNR</i>	Date <i>2/9/10</i>

Continue on reverse side

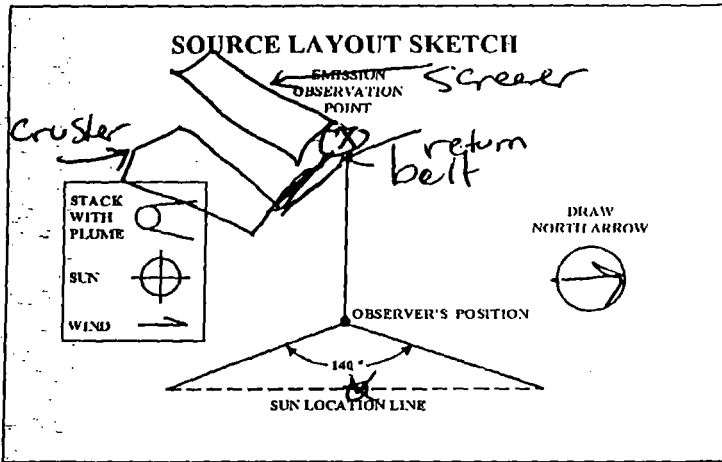
4

### VISIBLE EMISSION OBSERVATION FORM

Company Name <b>Mulliniks Construction</b>		
Location <b>SE Corner I-75 @ Exit 45</b>		
City <b>Adel</b>	State <b>GA</b>	Zip
Process Equipment <b>crusher system</b>		Operating Mode <b>200 TPH</b>
Control Equipment <b>Water Spray</b>		Operating Mode <b>AS needed</b>
Describe Emission Point <b>return belt from screen</b>		
<b>down back to crusher</b>		
Height of Emission Point <b>~ 3'</b>	Height Relative to Observer Start <b>2'</b> End <b>2'</b>	
Distance to Emission Point Start <b>70'</b> End <b>✓</b>	Direction to Emission Point Start <b>270°</b> End <b>✓</b>	
Vertical Angle to Observation Pt. Start <b>-1°</b> End <b>✓</b>	Direction to Observation Point Start <b>270°</b> End <b>✓</b>	
Describe Emissions Start <b>none</b> End <b>✓</b>		
Emission Color Start <b>none</b> End <b>✓</b>	If Water Droplet Plume (Circle) Attached Detached <b>(N/A)</b>	
Point In The Plume At Which Opacity Was Determined Start <b>1' Above belt</b> End <b>✓</b>		
Describe Plume Background Start <b>storage trailer</b> End <b>✓</b>		
Background Color Start <b>white</b> End <b>✓</b>	Sky Condition Start <b>overcast</b> End <b>✓</b>	
Wind Speed Start <b>calm</b> End <b>✓</b>	Wind Direction Start <b>calm</b> End <b>✓</b>	
Ambient Temp Start End	Wet Bulb Temp	RH Percent

Observation Date		Start Time				End Time
2/9/10		1110				1140
Min	Sec	0	15	30	45	Comments
1	0	0	0	0	0	
2	0	0	0	0	0	
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28	0	0	0	0	0	
29	0	0	0	0	0	
30	0	0	0	0	0	

FLORIDA DEPARTMENT OF  
 REVENUE  
 2010 APR -8 PM 1:29  
 FINANCE RECORDS DIVISION



Observer's Name (Print) <b>Donnie Ceep</b>	
Observer's Signature <b>Donnie Ceep</b>	Date <b>2/9/10</b>
Organization <b>AES, Inc.</b>	
Certified by <b>GA DNK</b>	Date <b>10/7/09</b>

Additional Information

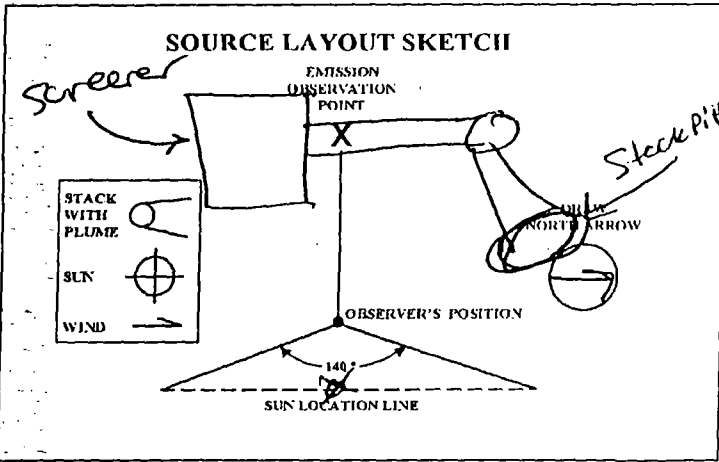
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### VISIBLE EMISSION OBSERVATION FORM

Company Name <i>Mulliniks Construction</i>		
Location <i>SE corner I-75 @ Exit 45</i>		
City <i>Abel</i>	State <i>GA</i>	Zip
Process Equipment <i>Crusher system</i>		Operating Mode <i>200 TPH</i>
Control Equipment <i>WATER SPRAY</i>		Operating Mode <i>AS needed</i>
Describe Emission Point <i>conveyor from screen deck to final stacker conveyor.</i>		
Height of Emission Point <i>~ 2'</i>	Height Relative to Observer Start <i>-3'</i> End <input checked="" type="checkbox"/>	
Distance to Emission Point Start <i>~ 80'</i> End <input checked="" type="checkbox"/>	Direction to Emission Point Start <i>271°</i> End <input checked="" type="checkbox"/>	
Vertical Angle to Observation Pt. Start <i>-2°</i> End <input checked="" type="checkbox"/>	Direction to Observation Point Start <i>271°</i> End <input checked="" type="checkbox"/>	
Describe Emissions Start <i>None</i> End <input checked="" type="checkbox"/>		
Emission Color Start <i>None</i> End <input checked="" type="checkbox"/>	If Water Droplet Plume (Circle) Attached Detached <input checked="" type="checkbox"/> <i>(N/A)</i>	
Point In The Plume At Which Opacity Was Determined Start <i>1' Above belt</i> End <input checked="" type="checkbox"/>		
Describe Plume Background Start <i>freeline</i> End <input checked="" type="checkbox"/>		
Background Color Start <i>green</i> End <input checked="" type="checkbox"/>	Sky Condition Start <i>overcast</i> End <input checked="" type="checkbox"/>	
Wind Speed Start <i>calm</i> End <input checked="" type="checkbox"/>	Wind Direction Start <i>calm</i> End <input checked="" type="checkbox"/>	
Ambient Temp Start End	Wet Bulb Temp	RH Percent

Observation Date <i>2/9/10</i>		Start Time <i>1110</i>		End Time <i>1140</i>	Comments
Min	Sec	0	15	30	
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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>Donnie Leeper</i>	
Observer's Signature <i>Donnie Leeper</i>	Date <i>2/9/10</i>
Organization <i>ACS, Inc.</i>	
Certified by <i>GA BNR</i>	Date <i>10/7/09</i>

Continue on reverse side

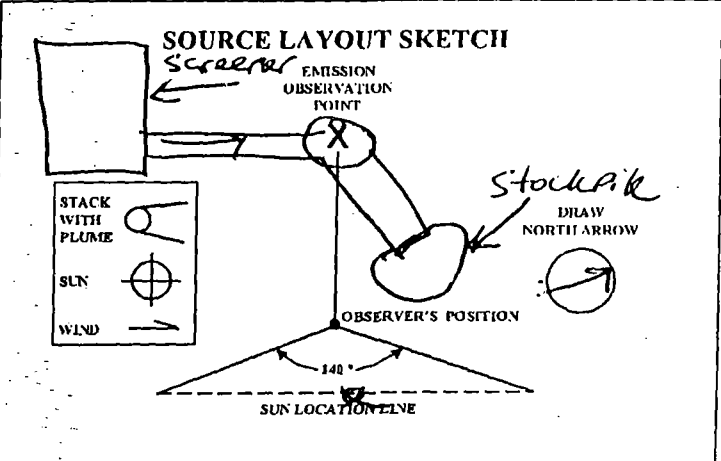
6

### VISIBLE EMISSION OBSERVATION FORM

Company Name <b>Mullinix Construction</b>		
Location <b>SE Corner I-75 @ Exit 45</b>		
City <b>Adel</b>	State <b>GA</b>	Zip
Process Equipment <b>Crusher System</b>		Operating Mode <b>200 TPH</b>
Control Equipment <b>Water Spray</b>		Operating Mode <b>AS needed</b>
Describe Emission Point <b>Conveyor from screen deck to drop</b>		
<b>Point @ final STACKER conveyor</b>		
Height of Emission Point <b>~3'</b>	Height Relative to Observer Start <b>-2'</b> End <input checked="" type="checkbox"/>	
Distance to Emission Point Start <b>~100'</b> End <input checked="" type="checkbox"/>	Direction to Emission Point Start <b>ZBS°</b> End <input checked="" type="checkbox"/>	
Vertical Angle to Observation Pt. Start <b>-2°</b> End <input checked="" type="checkbox"/>	Direction to Observation Point Start <b>ZBS°</b> End <input checked="" type="checkbox"/>	
Describe Emissions Start <b>none</b> End <input checked="" type="checkbox"/>		
Emission Color Start <b>none</b> End <input checked="" type="checkbox"/>	If Water Droplet Plume (Circle) Attached Detached <b>N/A</b>	
Point In The Plume At Which Opacity Was Determined Start <b>1' Above belt</b> End <input checked="" type="checkbox"/>		
Describe Plume Background Start <b>tree line</b> End <input checked="" type="checkbox"/>		
Background Color Start <b>green</b> End <input checked="" type="checkbox"/>	Sky Condition Start <b>overcast</b> End <input checked="" type="checkbox"/>	
Wind Speed Start <b>calm</b> End <input checked="" type="checkbox"/>	Wind Direction Start <b>calm</b> End <input checked="" type="checkbox"/>	
Ambient Temp Start End	Wet Bulb Temp	RH Percent

Observation Date		Start Time				End Time
<b>2/9/10</b>		<b>1110</b>				<b>1140</b>
Min	Sec	0	15	30	45	Comments
	1	0	0	0	0	
2	0	0	0	0		
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	0	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		

FLORIDA DEPARTMENT OF REVENUE  
 2010 APR -8 PM 1:25  
 FINANCE & ACCOUNTING



Additional Information

Observer's Name (Print) <b>Donnie Leeper</b>	
Observer's Signature <b>Donnie Leeper</b>	Date <b>2/9/10</b>
Organization <b>GA DNR</b>	
Certified by <b>GA [Signature]</b>	Date <b>10/2/09</b>

Continue on reverse side