

$\frac{\textbf{NON-METALLIC MINERAL PROCESSING}}{\underline{\textbf{PLANTS}}}$



COMPLIANCE INSPECTION CHECKLIST

	ANNUAL (INS1, INS2) RE-INSPECTION (FUI)	COMPLAINT/DISCOVE	· · ·			
AIRS ID#: 7774820 DAT	E: <u>07/16/2009</u>	ARRIVE: 7:56am	DEPART: 1:38pm			
FACILITY NAME: PHASE B PORTABLE CRUSHER						
FACILITY LOCATION:	7000 S.R. 50					
	WEBSTER 33597					
OWNER/AUTHORIZED REPRESENTATIVE: WOODY SANDERSON PHONE: (843)241-3253						
CONTACT NAME: Bill	y Barnes	PHON	E: 3523032546			
ENTITLEMENT PERIO	D: 11/18/2007 / 11/18/201 (effective date) (end date)	2				
PART I: INSPECTION COMPLIANCE STATUS (check ✓ only one box) ☑ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE						
PART II: <u>DETERMINATION</u> <u>OF FACILITY TYPE/APPLICABILITY</u> (check ☑ only <u>one</u> box)						
	BJECT TO: (40 CFR Part 60, ✓ this category, answer <u>all</u> qu					
<u>Subject Facilities</u> : (applicable fixed or portable facilities include each crusher, grinding mill, screening operation, bucket elevator, belt conveyor, bagging operation, storage bin, enclosed truck or railcar loading station, crushers & grinding mills at ot mix asphalt facilities that reduce the size of non-mettalic minerals embedded in recycled asphalt pavement & subsequent ffected facilities up to, but not including the first storage silo or bin.)						
FOR FACILITIES NO (If you have checked [OT SUBJECT TO: (40 CFR F ✓ this category, answer <u>all</u> qu	Part 60, Subpart OOO, §60.67 estions <u>EXCEPT</u> those with	0(a)(2), (b), (c), and (d)) **.)			
grinding mills; facilities sand & gravel plants, & plants, & crushed stone pl	s not subject to subparts F (Port c crushed stone plants w/capacit	cland Cement Plants) or I (Hotties of 23 megagrams/hr (25 to	creening operations at plants w/o crushers or Mix Asphalt Facilities) of this part; fixed ons/hr) or less; portable sand & gravel common clay plants, and pumice plants			

PART III: EMISSION STANDARDS – Chapter 62-210.300(4)(c)5., F.A.C. (check ☑ appropriate box(es))		
Stack Emissions - 40 CFR Part 60, Subpart OOO adopted by reference Chapter 62-204.800, F.A.C. **1. Were visible stack emissions tests conducted during this site visit according to EPA Method 9 (40 CFR 60, Appendix A)?	Vas \square N	Īo.
**2. Do stack emissions from any crusher, grinding mill, screening operation, bucket elevator, transfer point on belt conveyors, bagging operation, storage bin, enclosed truck or railcar loading station or any other affected emission point:	ics [] iv	O
	res 🛛 No	
	les 🔲 No	0
**3. Do stack emissions from any baghouse that controls emissions from only an individual, enclosed storage		
bin exceed 7% percent opacity?	Yes N	O
<u>Visible Emissions</u> - 40 CFR Part 60, Subpart OOO adopted by reference Chapter 62-204.800, F.A.C.		
**1. Were visible emissions tests conducted during this site visit according to EPA Method 9 (40 CFR 60,		
Appendix A)? 🔯Y	Yes 🔲 N	O
**2. Do visible emissions from any:		
**a) grinding mill, screening operation, bucket elevator, transfer point on belt conveyors, bagging operation, storage bin, enclosed truck or railcar loading station or any other affected emission point exceed 10%		
percent opacity?	Zec M N	ĺ0
**b) crusher without a capture system, exceed 15 % opacity?	Zes M N	ĺ
3. Pursuant to subparagraph 62-296.320(4)(b)1., F.A.C., are visible emissions from any crusher, grinding,	.03 🔼 111	U
screening operation, bucket elevator, transfer points on belt conveyors, bagging operation, storage bin,		
enclosed truck or railcar loading station, or any other emission point <u>NOT</u> subject to 40 CFR Part 60,		
	Yes 🛛 N	O
Emission Points Enclosed in Buildings - 40 CFR Part 60, Subpart OOO adopted by reference Chapter 62-204	_	
**4. Is any crusher, grinding mill, screening operation, bucket elevator, transfer point on belt conveyors, bagging	.000, 1	
operation, storage bin, enclosed truck or railcar loading station, or any other affected emission point enclosed		
in a building? (If answer to question #4 is <u>YES</u> , then proceed to #4.a))	Zes ⊠ N	O
**a) If enclosed in a building are the stack emissions discharged from a wet scrubbing control device? (<i>If</i>		
	Yes N	o
**b) If the stack emissions from enclosed emission points are not discharged from a wet scrubbing control devic		
1) the particulate matter in excess of 0.05 grams per dry standard cubic meter (g/dscm)?		O
2) the opacity greater than 7% percent?	res 🔲 No	0
**c) Do the stack emissions from the baghouse(s) inside of the building(s) exceed 7% percent opacity?	les 🔲 No	0
**5. Do visible emissions from any:		
**a) grinding mill, screening operation, bucket elevator, transfer point on belt conveyors, bagging operation,		
storage bin, enclosed truck or railcar loading station or any other affected emission point exceed 10%		
percent opacity?		O
**b) crusher without a capture system, exceed 15 % opacity?	les 🔲 No	0
Wet Screening/Wet Mining Operations:		
**6. Are there any visible emissions discharges at the wet screening operations and subsequent screening		
operations, bucket elevators and belt conveyors that process saturated material in the production line up to	_	
the next crusher, grinding mill, or storage bin?	Zes ⊠ N∈	O
**7. Are there any visible emissions discharges at the screening operations, bucket elevators, and belt conveyors		
in the production line downstream of wet mining operations, where such screening operations, bucket		
elevators, and belt conveyors process saturated materials up to the first crusher, grinding mill, or storage bin		
in the production line?	(es ⊠ N	O

PART IV: TESTING/RECORDKEEPING REQUIREMENTS – Rule 62-210.300, F.A.C.	
(check ☑ appropriate box(es)	
<u>Compliance</u> New <u>Facilities</u> – (Rule 62-210.300(4)(c)5.h., F.A.C.) 2. Did this facility demonstrate, according to the visible emissions and stack emissions standards of]Yes □ No
b) renewal compliance within 60 days prior to the anniversary of the initial air general permit notification form submittal date?	Yes No
Compliance Existing Facilities – (Rule 62-210.300(4)(c)5.h., F.A.C.) 3. Did this facility demonstrate, according to the visible emissions and stack emissions standards of Rule 62-210.300(4)(c)5.e., F.A.C.,: a) compliance within 60 days prior to submitting an air general permit notification form?]Yes □ No
b) renewal compliance within 60 days prior to the anniversary of the initial air general permit notification	Yes No
4. Were all referenced visible emissions tests conducted using EPA Method 9? 5. Were all referenced unconfined or fugitive emissions tests conducted using EPA Method 22? 6. Were all referenced stack emissions or particulate matter tests conducted using EPA Methods 5 or 17?	Yes 🗌 No
Reporting and Recordkeeping – (Rule 62-210.300(4)(c)5.e., F.A.C.)[Chapter 62-297, F.A.C. and 40 CFR Part 60.670 – 60.676, Subpart OOO, adopted and incorporated by reference at Rule 62-204.800, F.A.C.]	
 Facility and/or Equipment Replacement **7. Did the owner or operator submit to the Administrator, the following information about the replacement of exi and/or equipment: 	isting facility
**a) for a Crusher, Grinding Mill, Bucket Elevator, Bagging Operation, or enclosed truck, or Railcar Loading S **1) the rated capacity in megagrams or tons per hour of the existing facility being replaced and the rated capacity in tons per hour of the replacement equipment?	
**b) for a Screening Operation, **1) the total surface area of the top screen of the existing screening operation being replaced and the total surface area of the top screen of the replacement screening operation?	
**c) for a Conveyor Belt, **1) the width of the existing belt being replaced and the width of the replacement conveyor belt? **d) for a Storage Bin, **1) the width of the existing belt being replaced and the width of the replacement conveyor belt?	Yes No
**1) the rated capacity in megagrams or tons of the existing storage bin being replaced and the rated capacity in megagrams or tons of replacement storage bins? Performance/Compliance Testing]Yes 🗌 No
**8. During the initial performance test, did the owner or operator record the measurements of both the change in pressure of the gas stream across the scrubber and the scrubbing liquid flow rate?	
test? **a) Were the reports postmarked within 30 days following the end of the second and fourth calendar quarters?	_

PART IV: <u>TESTING/RECORDKEEPING REQUIREMENTS</u> – Rule 62-210.300, F.A.C. (Continued) (check ☑ appropriate box(es)	
**10. Did the owner or operator of the facility submit written reports of the results of all performance tests	
conducted to demonstrate compliance with the particulate matter standards (40 CFR Part 60.672), opacity	
(using EPA Method 9 to demonstrate compliance with 40 CFR Part 60.672(b), (c), and (f)), and emission	
observations of transfer points enclosed in buildings (using EPA Method 22 to demonstrate compliance with	1
	∃Yes □ No
Process Changes	
**11. Does this facility have a screening operation, bucket elevator, and/or a belt conveyor system? (<i>If your</i>	
	Yes No
**a)Did this screening operation, bucket elevator, and/or belt conveyor system:	7105 L 110
**1) originally process saturated material and switch to unsaturated material? (<i>Note: The unsaturated</i>	
material handling processes would now be subject to the 10% opacity limit in 40 CFR 60.672(b)	
	∃Yes ⊠ No
**2) originally process unsaturated material and switch to saturated material? (<i>Note: The saturated</i>	1168 🖂 140
material handling processes would now be subject to the <u>no visible emission limit</u> in 40 CFR 60.672	2/4)
	\exists Yes \boxtimes No
	les M No
**b) Did the owner or operator submit a report of the process change within thirty (30) days following the	∏Yes ☐ No
8	les li No
Notification Requirements	
**12. Was notification of the actual date of startup for each affected or combination of affected facilities	7x
<u> </u>	∃Yes □ No
**a) Did the notification include a description of each affected facility, equipment manufacturer, and serial	¬., ¬.,
	□Yes □ No
**b) For portable aggregate processing plants, did the notification of actual date of initial start up also	¬., ¬.,
include both the home office and the current address or location of the portable plant?	∐Yes ☐ No
PART V: OPERATING REQUIREMENTS/CONTROL TECHNOLOGY – Rule 62-210.300, F.A.C.	
PART V: OPERATING REQUIREMENTS/CONTROL TECHNOLOGY – Rule 62-210.300, F.A.C. (check ☑ appropriate box(es))	
(check ☑ appropriate box(es))	
 (check ☑ appropriate box(es)) 1. Is this facility a: 1) relocatable ☒; 2) stationary ☒; or does it have: 3) both, stationary and relocatable ☒ 	
 (check ☑ appropriate box(es)) 1. Is this facility a: 1) relocatable ☑; 2) stationary ☐; or does it have: 3) both, stationary and relocatable ☐ concrete batching and/or nonmetallic mineral processing plants? (<i>Please check ☑ only one box above.</i>) 	
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 Is this facility a: 1) relocatable ∑; 2) stationary □; or does it have: 3) both, stationary and relocatable □ concrete batching and/or nonmetallic mineral processing plants? (Please check Zonly one box above.) (NOTE: If you have checked the box for relocatable go to questions 1.a) & 1.b). If you have checked the b stationary go to question 1.c). If you have checked box #3, both, stationary and relocatable then answer all relocatable and stationary questions 1.a), 1.b), & 1.c) below, respectively.) a) If this is a relocatable facility was the Department notified by phone prior to this relocation, and was a Facility Relocation Notification form submitted within 1 business day following the relocation? □ b) If this is a relocatable facility, is it located at a mine and/or quarry, and processing only material from one deposits? (If your answer to this question is NO, please proceed to question 1) below.)	oox for Yes
1. Is this facility a: 1) relocatable [□]; 2) stationary [□]; or does it have: 3) both, stationary and relocatable [□] concrete batching and/or nonmetallic mineral processing plants? (Please check [□] only one box above.) (NOTE: If you have checked the box for relocatable go to questions 1.a) & 1.b). If you have checked the b stationary go to question 1.c). If you have checked box #3, both, stationary and relocatable then answer all relocatable and stationary questions 1.a), 1.b), & 1.c) below, respectively.) a) If this is a relocatable facility was the Department notified by phone prior to this relocation, and was a Facility Relocation Notification form submitted within 1 business day following the relocation? [□] b) If this is a relocatable facility, is it located at a mine and/or quarry, and processing only material from one deposits? (If your answer to this question is NO, please proceed to question 1) below.)	oox for Yes
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	V: OPERATING REQUIREMENTS/CONTROL TECHNOLOGY - Rule 62-210.300, F.A.C. (Control Technology)	tinued)
(cł	neck ☑ appropriate box(es))	
**2.	Does this facility incorporate the use of a wet scrubber to control emissions? (40 CFR Part 60, Subpart OC adopted by reference Chapter 62-204.800, F.A.C.) (If your answer to this question is YES, then proceed questions 2.a) and 2.b), below.)	to
**		
		□Yes □ No
	, ,	_
**	**2) the measurement of the scrubbing liquid flow rate to the wet scrubber?	□Yes □ No
7, 7,	b) Has each CMS been certified by the manufacturer and calibrated annually in accordance with the manufacturer's instructions and to the tolerances below?	□Vac □ No
		☐Yes ☐ No
	**1) ±250 pascals ±1 inch water guage pressure for measuring pressure losses of the gas stream?	
2	**2) ±5 percent of design scrubbing liquid flow rate?	
3.	Is this is a stationary nonmetallic mineral processing plant, with a stationary concrete batching plant using	
	individual concrete batching plant air general permit at the same location? (If your answer to this question is VES they proceed to	
	is <u>YES</u> , then proceed to questions 3.a), thru 3.d),) below. If <u>NO</u> , proceed to question #4.)	☐Yes ☐ No
	a) Is there more than one nonmetallic mineral processing plant in operation at this location?	□Yes □ No
	b) If there is more than one nonmetallic mineral processing plant at this location, do they all operate under a single property life mineral processing plant air general processing.	
	a single nonmetallic mineral processing plant air general permit?	_ =
	c) Are there any additional nonexempt units located at this facility? d) Are there any Title V sources located at this facility?	= =
1		∐Yes ∐ No
4.	Is this is a stationary nonmetallic mineral processing plant, with one or more relocatable concrete	
	batching plants using individual air general permits at the same location? (If your answer to this	DV. DN.
	question is <u>YES</u> , then proceed to questions 4.a), thru 4.b) below. If <u>NO</u> , then proceed to question 5.)	☐Yes ⊠ No ☐Yes ☐ No
	a) Are there any additional nonexempt units located at this facility?	∐Yes ∐ No □Yes □ No
5	b) Are there any Title V sources located at this facility?	
٥.	Does the owner or operator of this facility operate multiple relocatable nonmetallic mineral processing	⊠ vas □ Na
	plants using individual nonmetallic mineral processing plant air general permits at this location?a) Are there any additional nonexempt units located at this facility?	
	b) Is the total combined annual facility-wide fuel oil usage of all plants less than 240,000 gallons per	□ I es □ No
	calendar year?	⊠Yes □ No
	c) Is the quantity of material processed less than ten million tons per calendar year?	⊠Yes □ No
	d) Is the fuel oil sulfur content 0.5% by weight or less?	⊠Yes □ No
6	Does the owner/operator of the concrete batching plant maintain a log book or books to account for:	
0.	a) fuel consumption on a monthly basis?	□Yes □ No
	b) material processed on a monthly basis?	☐Yes ☐ No
	c) the sulfur content of the fuel being burned (Fuel supplier certifications)?	☐Yes ☐ No
7	Is this relocatable nonmetallic mineral processing plant used to perform a <u>routine function</u> of a facility (no	
7.	a Title V source) subject to regular air permitting, such as crushing recycled asphalt (rap) at an asphalt	<i>'</i> 1
	plant?	□Yes ⊠ No
	a) If YES , does the regularly permitted facility air construction or air operation permit(s) provide for the	
	operation of the nonmetallic mineral processing plant as an emission unit?	□Yes □ No
Q	Is this relocatable nonmetallic mineral processing plant used to perform a <u>non-routine activity</u> , such as	☐ 1 C3 ☐ 1NO
0.	destruction of a building, at a regularly permitted facility (not a Title V source)?	□Yes ⊠ No
	a) If YES , does it operate under the authority of its air general permit?	Yes No
	a) if 1105, does it operate under the authority of its all general permit:	

PART VI: <u>REASONABLE PRECAUTIONS/EMISSION CONTROL MEASURES & TECHNOLOGY</u> – Rule 62-210.300(4)(c)5.d.(i) and (ii), F.A.C.							
(check ☑ appropriate box(es))							
emissions by: a) use of a water suppression system with spray bar crusher(s), the classifier screens, and the convey b) management of roads, parking areas, stock piles 1) paving and maintenance of roads, parking are 2) application of water or environmentally safe emissions?	processing plant take reasonable precautions to control unconfined rs located at the feeder(s), the entrance and exit of the or drop points?						
PART VII: SPECIAL CONDITIONS AND PROCEDUI	RES – Rule 62-210.300(4)(d)4., F.A.C.						
A. New or Modified Process Equipment							
1. Since the last inspection has there been a) installation of any new process equipment?							
Wendy D. Simmons	07/16/2009						
Inspector's Name (Please Print)	Date of Inspection						
	07/2012						
Inspector's Signature	Approximate Date of Next Inspection						

COMMENTS: Inspection Findings: Upon my arrival at the facility, I received information that this facility just replaced their crusher with a brand new unit. The old crusher was a MGL 52 x 60 Impact Crusher with a capacity of 700 tons per hour serial #P15160D5101. The new unit is also a MGL 52 x 60 with a 700 tph capacity. The new unit serial number is PJ3254DS102. Old unit had not been removed from the site, yet, but it was not operating during my inspection. The units are identical Re-registration for the replacement of this unit is not required since the units are the same model, have the same capacity, and the same number of emission points. Koogler and Associates conducted the Initial 1 hour Subpart OOO testing on the new unit. Mr. Billy Barnes answered checklist questions. Photos were taken during this site visit and are attached to this inspection report. Visible Emission test results were received by the Department on 07/24/2009.