

## **CONCRETE BATCHING PLANT**



## COMPLIANCE INSPECTION CHECKLIST

·	ANNUAL (INS1, INS2)	COMPLAINT/DISC	, , , <del></del>		
Plant is not	in operation; pro	oduction ceased	d on December 1	2, 2005	
AIRS ID#: 0050034 DAT	TE: <u>1/12/2008</u>	ARRIVE: 1;00pm	DEPART: 1:30pt	<u>m</u>	
FACILITY NAME: PLA	NT #1, PANAMA CITY, FL				
FACILITY LOCATION:	P O Drawer 35189				
	PANAMA CITY 324	412			
OWNER/AUTHORIZED	REPRESENTATIVE: JOA	AN BLECHA PI	<b>HONE:</b> (904)284-3213		
CONTACT NAME: Te	rry Pittenger	PI	<b>HONE:</b> (850)763-2811		
ENTITLEMENT PERIO	<b>D:</b> 12/9/2004 / 12/9/200 (effective date) (end date)	)9			
PART I: INSPECTION	COMPLIANCE STATUS (	check <b>d</b> only one box)			
☑ IN COMPLIANCE ☐ MINOR Non-COMPLIANCE ☐ SIGNIFICANT Non-COMPLIANCE					
(check <b>☑</b> appropriate	CORDKEEPING REQUIRE box(es))	<u>EMENTS</u> – Rule 62-296.4	114, F.A.C.		
62-297, F.A.C.)?  2. Are emissions from controlled to the extended at a rate that is represented at a rate that is represent	n silos, weigh hoppers (batcher tent necessary to limit visible sisons tests of the silo dust col resentative of the normal silo le unachievable in practice?	ers), and other enclosed store emissions to 5 percent oparallector exhaust points was to adding rate, or at least at the operation controlled by the estions 4.a) and 4.b) belowing the visible emissions test ching rate representative of eration are controlled by a	rage and conveying equipment acity? the loading of the silo conduct he minimum 25 tons per hour resilo dust collector? (If answer If answer is "No" then st?	t	

PART II: TESTING/RECORDKEEPING REQUIREMENTS – Rule 62-296.414, F.A.C. – (continued)					
(check <b>☑</b> appropriate box(es)					
Compliance Demonstration - (Rule 62-296.401(5)(i), F.A.C.)					
1. Is each dust collector exhaust point tested according to the visible emissions limiting standard as part of t	the				
annual compliance demonstration? (Rule 62-297.310(7)(a), F.A.C.)	☐Yes ☐ No				
New Facilities – (permitted pursuant to Rule 62-210.300(4), F.A.C., Air General Permits)					
<ul><li>2. Did this facility demonstrate:</li><li>a) initial compliance no later than 30 days after beginning operation?</li></ul>	□Yes □ No				
b) annual compliance within 60 days prior to each anniversary of the air general permit notification form					
submittal date?	- Yes No				
Existing Facilities – (permitted pursuant to Rule 62-210.300(4), F.A.C., Air General Permits)					
3. In order to demonstrate annual compliance, was an annual visible emissions test conducted 60days prior the ACD Notification form only visible and within 60 days prior to each agricultural day.					
the AGP Notification form submission, and within 60 days prior to each anniversary date?	∐Yes ∐ No				
<b>Test Reports</b> – (Rules 62-213.440, F.A.C. and 62-297.310(8)(b), F.A.C.)					
4. Was the required test report filed with the department as soon as practical, but no later than 45 days after					
test was completed?	Yes No				
PART III: OPERATING/RECORDKEEPING REQUIREMENTS – Rule 62-210.300(4)(c)2., F.A.C.					
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PART III: OPERATING/RECORDKEEPING REQUIREMENTS – Rule 62-296.414(2)(a) and (b), F.A.C. (continued) (check ☑ appropriate box(es))  Unconfined Emissions – (Rule 62-296.320(4)(c), F.A.C.)				
1. Does the owner /operator of the concrete batching plant take reasonable precautions to control unconfined emissions by:  a) management of roads, parking areas, stock piles, and yards, which shall include one or more of the following:  1) paving and maintenance of roads, parking areas, stock piles, and yards?				
PART IV: SPECIAL CONDITIONS AND PROCEDURES – 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?————————————————————————————————————				
Gerald Sheehan	1/12/2008			
Inspector's Name (Please Print)	Date of Inspection			
Gerald Sheehan Inspector's Signature				
Inspector's Signature	Approximate Date of Next Inspection			

**COMMENTS:** Mr. Terry **Pittenger**, the Maintenance Supervisor and Ms. Debra Hoover met me at the plant. Production at this facility **ceased on December 12, 2005**. The loading line for the silo has been secured by cutting off the connection and welding a cap over the line. All electrical feeds for the equipment have been locked and tagged open. All manufacturing activities now occur at Plant #2, which is located immediately across the street. Production at Plant #2 ceased operation on March 6, 2008..