



Florida Department of Environmental Protection

Bob Martinez Center
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Charlie Crist
Governor

Jeff Kottkamp
Lt. Governor

Michael W. Sole
Secretary

February 12, 2009

Mr. William D. Powell
A Perfect Mix
2000 Border Street
Pensacola, Florida 32505

Dear Mr. Powell:

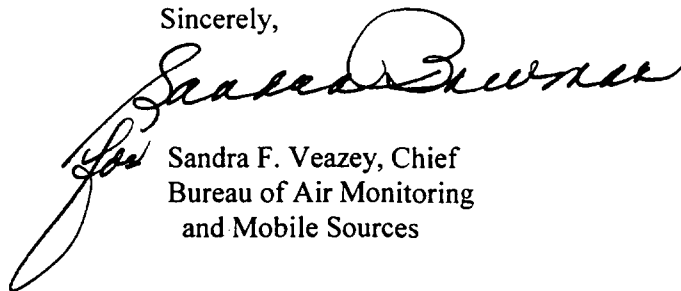
This is to acknowledge that your notification of intent to use the authority of Rule 62-210.310 to operate your facility was received on January 7, 2009. We have assigned ARMS No. 0330280-004 to this facility.

As you know, pursuant to Florida Statutes section 403.814, authority to operate under general permits commences thirty (30) days after receipt of the registration form unless you have been notified by this office that your facility has not shown entitlement to operate pursuant to the rule provisions.

For your information, authority to operate pursuant to Rule 62-210.310 expires after five (5) years. Therefore, a new registration form must be received no later than five (5) years after the date your notice was received as indicated above. If your general permit rule conditions require testing, such testing must be completed within the time frame specified in the rule.

If you have any additional questions, please contact Dickson Dibble at 850/921-9586.

Sincerely,



Sandra F. Veazey, Chief
Bureau of Air Monitoring
and Mobile Sources

SFV/pg

JAN 07 2009

CONCRETE BATCHING PLANT
AIR GENERAL PERMIT REGISTRATION FORM

Bureau of Air Monitoring
& Mobile Sources

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)

0330280-004

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)(c), 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):
0330280-003-AG
- 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.)

A Perfect Mix

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.)

2000 Border Street

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

Street Address:

City: Pensacola

County: Escambia

Zip Code: 32505

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

January 15 2009

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: William D. Powell, owner

Owner/Authorized Representative Mailing Address

Organization/Firm: *A Perfect Mix*

Street Address: P. O. Box 91

City: Cantonment

County: Escambia

Zip Code: 32533-0091

Owner/Authorized Representative Telephone Numbers

Telephone: 850 937 0311 *(850) 554-9691* Fax: 850 937 0311

Cell phone (optional):

Email address: *aperfectmix@bellsouth.net*

(850) 777-9017 CELL

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:

Facility Contact Mailing Address

Organization/Firm:

Street Address:

City:

County:

Zip Code:

Facility Contact Telephone Numbers

Telephone:

Fax:

Cell phone (optional):

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.

William D. Powell
Signature

12/15/08
Date

Type of Facility

Check one:

Stationary Facility

Relocatable Facility

Type(s) of Reasonable Precautions Used to Prevent Unconfined Emissions

Check all precautions to be used for the management of roads, parking areas, stock piles and yards:

Pave Roads

Pave Parking Areas

Pave Yards

Maintain Roads/Parking/Yards

Use Water Application

Use Dust Suppressant

Remove Particulate Matter

Reduce Stock Pile Height

Install Wind Breaks

Check all precautions to be used for the management of drop points to trucks:

Spray Bar

Chute

Enclosure

Partial enclosure

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.

In order to reduce fugitive emissions the following steps will be taken:

Application of water to unpaved areas when necessary to help prevent fugitive emissions

Sand and gravel will be stored in walled storage areas (wall on 3 sides and open on front)-

Cement and flyash are handled by fully enclosed screw conveyors and chutes. Batchers are fully enclosed and vented through a baghouse.

Cement and flyash are delivered into storage silos pneumatically through fully enclosed blow-pipe system.

Cement and flyash silos are vented through baghouses.

Curtailing of operations if winds are entraining unconfined particulate matter.

Description of Facility

Below, or as an attachment to this form, provide a description of the concrete batching plant 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.
See attached "Introduction"

Facility is eligible to be permitted/operated under Rule 62-210.310(5)(b) because it meets the following requirements:

1. This is a concrete batching plant as specified by Rule 62-296.414
2. It meets general eligibility criteria of paragraph 62-210.310 (2)(a) as follows:
Facility is eligible for Air General Permit because it meets criteria given in 62-210.310 (4) or (5) and as follows:
Facility will not emit more than 10 TPY of any HAP or 25 TPY of total HAPS or 100 TPY of any regulated air pollutant.

Facility will not contain any emissions units or activities not covered in Air General Permit except:

EUs exempt from permitting by rule 62-210.300(3) or 62-4.040 or EUs authorized by other General Permits

3. Facility will comply with general conditions as given in 62-210.310(3) as follows:
 - a. Will comply with all applicable conditions of rule 62-296.414
 - b. Owner/operator of relocatable concrete batching plant will properly notify DEP 5 business days prior to relocation using "Facility Relocation Notification Form", DEP No. 62-210.900(6)
4. Facility does not at this time plan to collocate other emissions units such as crushers at this site.
5. There are no plans at this time to relocate this plant from its current site

Introduction

This facility is permitted to operate under general permit 0330280-003-AG. It consists of one vertical cement storage silo with baghouse (bin vent) located atop of the silo and aggregate storage bins closed in by built-up walls. Cement is delivered by truck tanker and pumped pneumatically into cement storage silo. Baghouse filters displaced air from the silo while cement is loaded from truck tanker to the silo. Aggregate is delivered by trucks. Facility operates on the principle that all components needed to make concrete (including water) are loaded into specially equipped truck which mixes concrete as needed at the site of delivery. This is especially practical for smaller jobs; it does not result in any waste of premixed concrete not needed at the site.

At this time facility wishes to construct "traditional" premixed concrete plant on the same site. Plant would consist of two vertical storage silos, 300 barrel cement silo and 270 barrel flyash silo, each equipped with a baghouse atop the silo, three-compartment elevated aggregate bin, each compartment equipped with weighing scale (batcher), belt conveyor delivering aggregate to truck-mixer loading chute, fully enclosed screw conveyors and chutes delivering cement and flyash to fully enclosed batcher located above truck-mixer loading chute. Emissions created by the cement/flyash batcher will be controlled by a batcher baghouse.

Plant and emissions control devices (baghouses) are manufactured by Con-E-Co Company. Batcher baghouse is model BV-14-23. Baghouse specifications, operation and cleaning method are described in attached sheets. Silo baghouse(s) are model PJC-300S (one on each storage silo). They are equipped with pneumatic pulsing jets that clean bags at predetermined intervals. Baghouse(s) specifications, operation and cleaning method are shown on attached sheets. Each silo baghouse will be equipped with magnehelic gage to help monitor conditions of filtering media.

Cement/flyash will be trucked to facility in tanker trucks and pneumatically transferred into vertical silos. Typical tanker delivering cement/flyash to the

site usually holds between 25-27 tons. During transfer compressed air pressure will be limited to 15 PSIG.

Aggregates will be brought in via trucks and stored in compartmented aggregate storage areas enclosed with built-up walls on three sides. Transfer of aggregate(s) to elevated aggregated bin will be done by front-end loader(s).

Site has a well to provide water to be added to truck-mixer.

Plant capacity is projected at 50,000 CY per 12 month rolling totals.

Normal operating hours are from 7 am to 5 pm Monday through Saturday, but facility wants unlimited operating hours (8,700 hr/yr)

CON-E-CO[®]

An Oshkosh Corporation Company

SPECIFICATIONS FOR MODEL 14-23 CEMENT BATCHER VENT

MODEL 14-23 SPECIFICATIONS

TOTAL CLOTH AREA	23 SQ. FT.
NUMBER OF BAGS	14
HOUSING HEIGHT	1'-10"
HOUSING WIDTH & LENGTH	0' 10" X 2'-11"
BAG CLEANING METHOD	REVERSE AIR FLOW (From batcher filling and emptying)
MAXIMUM OPERATING TEMPERATURE	170 DEGREES F
CAPACITY	180 CFM MAXIMUM
DISCHARGE SHAPE	(2) 2" X 12" SLOTS
CFM/FT ² THROUGH BAGS	7.83 MAXIMUM
AIR SPEED OUT OF DEVICE	845 FT / MIN
DIRECTION OF AIR DISCHARGE	DOWN
DISCHARGE AREA	.33 FT ² (48 IN ²)
NORMAL OPERATING TEMP & PRESSURE	AMBIENT
OUTLET MOISTURE CONTENT	IDEALLY ZERO

BAG SPECIFICATIONS

BAG DIAMETER	4-1/2" DIA.
BAG LENGTH	16"
CONSTRUCTION	3 X 1 TWILL
FIBER	POLYESTER
FINISH	GREIGE
WEIGHT	7.1 OZ./SQ. YD.
THICKNESS	0.018"
MULLEN BURST	275 PSI (Min)
PERMEABILITY RANGE (0.5" WATER)	30-55 CFM/SQ. FT.
BAG EFFICIENCY	99.9% (*)

BATCHER VENT

LB / HR
GR / FT³

INTO BAGS

.00144 LB/YD³* __ YD³/HR
.048 GR HR/LB FT³* __ LB/HR

OUT OF BAGS

FOR ALL OUT OF BAGS VALUES, MULTIPLY THE INTO BAGS VALUES BY 0.001.

* BASED ON TESTS BY THE UNIVERSITY OF TENNESSEE.

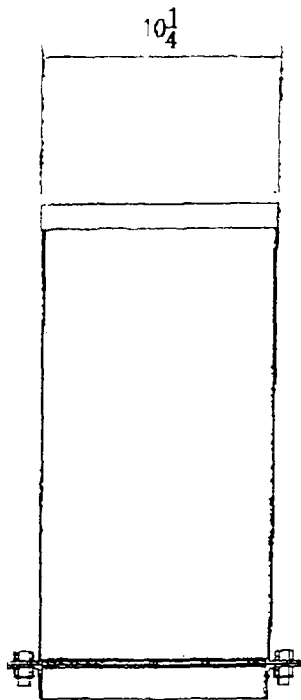


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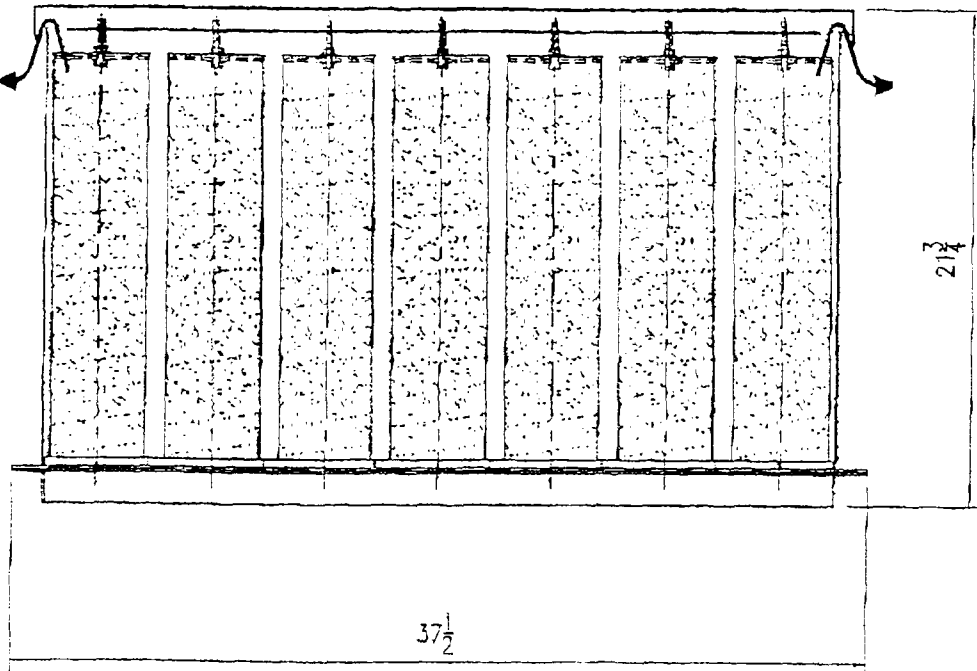
237 N. 13TH STREET ■ P.O. BOX 430 ■ BLAIR, NE 68008

(402) 426-4181 ■ OFFICE FAX (402) 426-4180 ■ ENGINEERING FAX (402) 426-4180





FILTERED AIR



CUTAWAY SIDE VIEW

REV	DATE	BY	CHKD	NO.	REVISION
				5	
				4	
				3	
				2	
				1	

SCALE	1" = 1'	TITLE	BV-14 CEMENT BATCHER VENT DUCTLINE
DATE	7/27/68	CONTRACTOR	
DRAWN	RJS	LOCATION	
CHECKED			
THIS DOCUMENT CONTAINS INFORMATION CLASSIFIED BY 10 CON-E-CO W UNDER AUTHORITY OF EXECUTIVE ORDER 12812 DATE 05-08-64 UNLESS INDICATED OTHERWISE		CON-E-CO A Danish-Tech Truck Corporation Company CONCRETE EQUIPMENT COMPANY 737 N. ROCK ST. Des. MO. 64000 phone 402-252-0001	
		PART NO. BV-14-23 JAN. 1968 DRAWING NO. 0078-12	

NOV. 13. 1968 11:09 AM
 WJL 4908 P. 7

CON-E-CO[®]

An Oshkosh Corporation Company

BY Series Batcher Vent MAINTENANCE & OPERATION

OPERATION

The CON-E-CO BV Series Batcher Vents are designed for efficient operation and cleaning. The contaminated air enters the dust collector through its bottom flanged opening at the top of the weigh batcher. In the weigh batcher, many of the heavy dust particles settle out of the air stream due to a reduction of air velocity. From the weigh batcher, the dust laden air flows up through the inside of the filter bags where the dust particles are trapped by the filter bags thus allowing the clean air to pass through the bags into the clean air chamber. From there, the air flows through the exhaust opening and into the atmosphere.

BAG CLEANING

A vacuum is created inside the weigh batcher as the batcher is emptied. This vacuum reverses the air through the bags and pulls collected material from the bags back down inside the weigh batcher.

Examine the bags each week to check for excessive build up on the inside of the bags. The best efficiency and longest bag life is obtained by cleaning the bags as often as necessary. A thin even coating of material should coat the inside of the filter bags for the most effective filtration. The dust cakes on the inside of the bags to help filter the fine particles; so if bags are cleaned too often, part of their cleaning efficiency is lost.

MAINTENANCE

The filter bags can be removed and inspected for tears and thin places. Laundering, mending or repair of the seamless bags is not recommended. The bags are made of seamless woven polyester fabric and if laundered shrinking may take place. Replacement bags are available from CON-E-CO.

SPARE PARTS

Parts should be ordered from Manufacturer to insure compatibility. If parts are needed, obtain serial number from the name plate and call the factory. A complete detailed record of the vent is on file at CON-E-CO.

SAFETY INFORMATION

This CON-E-CO dust collector, like other industrial equipment, must be operated and maintained in accordance with our instructions and sound engineering practices. The user of this equipment must always be aware of the physical and chemical properties of the dust particles being collected. Materials or processes presenting such hazards must be identified by the user.



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CON-E-CO

An Oaklawn Corporation Company

SPECIFICATIONS FOR MODEL PJC-300S CARTRIDGE DUST CONTROL

Silo(s) baghouse

MODEL CON-E-CO-PJC-300S

NUMBER OF CARTRIDGES	8
NOMINAL CARTRIDGE DIAMETER	8"
NOMINAL CARTRIDGE LENGTH	40"
TOTAL FILTRATION AREA	304 SQ. FT.
MIN. DESIGN EFFICIENCY OF DUST COLLECTOR	99.9%
AIR TO CLOTH RATIO	5.0 TO 1.0 (CEMENT)
CAPACITY FOR CEMENT	1,500 C.F.M. (RECOMMENDED MAXIMUM)
CAPACITY FOR FLYASH	1000 C.F.M. (RECOMMENDED MAXIMUM)
DISCHARGE AREA	.87 SQ. FT.
DISCHARGE VELOCITY @1500 C.F.M.	38 FT./SEC.
DIRECTION OF AIR DISCHARGE	DOWNWARD
DISCHARGE SHAPE	(2) 11/16 X 48" SLOTS (2) 5/8 X 30" SLOTS
NORMAL OPERATING DISCHARGE TEMP & PRESSURE	AMBIENT
OUTLET MOISTURE CONTENT	IDEALLY ZERO
CLEANING MECHANISM	PULSE JET
FREQUENCY OF CLEANING	VARIABLE

CARTRIDGE SPECIFICATIONS

CARTRIDGE DIAMETER	7 7/8" O.D.
CARTRIDGE LENGTH	39 1/4"
CONSTRUCTION	PLEATED
FIBER	SPUN BONDED POLYESTER
WEIGHT	8 OZ / SQ. YD.
PERMEABILITY (.5" WATER)	24 CFM/SQ FT

DISCHARGE INTO BAGS

<u>CEMENT SILO</u>	<u>INTO BAGS</u>
LB / HR	.177 LB/YD ³ * ___ YD ³ /HR
GR / FT ³	.078 GR HR/LB FT ³ * ___ LB/HR

<u>FLYASH SILO</u>	<u>INTO BAGS</u>
LB / HR	.115 LB/YD ³ * ___ YD ³ /HR
GR / FT ³	.117 GR HR/LB FT ³ * ___ LB/HR

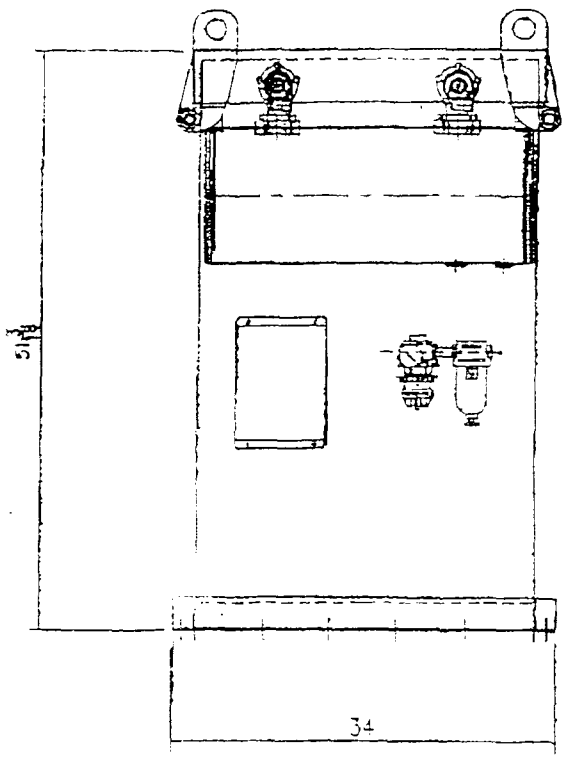
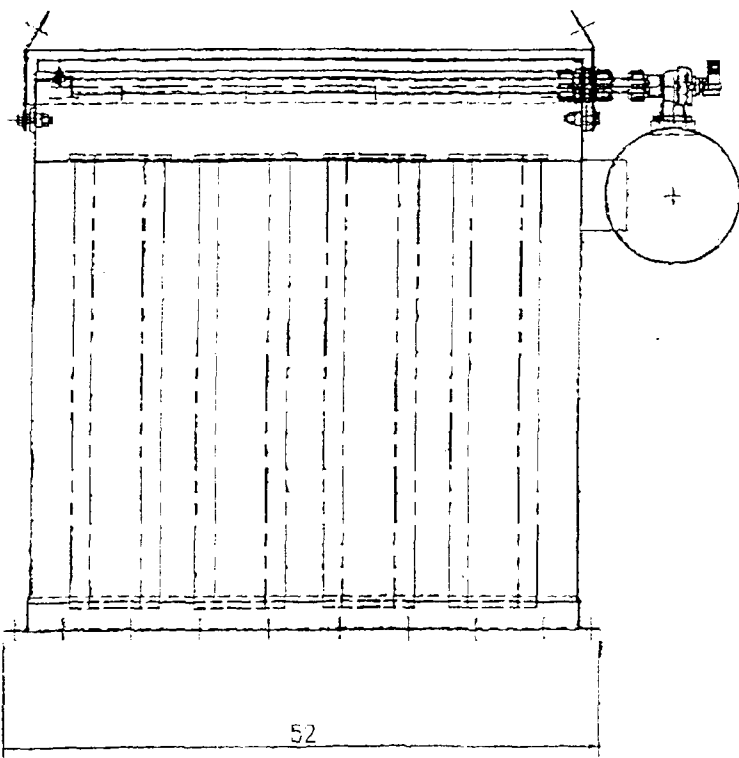
OUT OF BAGS
FOR ALL OUT OF BAGS VALUES, MULTIPLY THE INTO BAGS VALUES BY .001

OUTLET
24" x 18"



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NO.	DATE	BY	CHKD.	APP'D.	REVISION
1					
2					
3					
4					
5					

DRAWN 3/6"=1'-0" 1/31/02 CLA CHECKED	THIS DRAWING CONTAINS INFORMATION PROPRIETARY TO CON-E-CO. IT IS TO BE KEPT CONFIDENTIAL AND NOT REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT THE WRITTEN PERMISSION OF CON-E-CO. COMPANY, INC.	TITLE PJC-300S SILO VENT OUTLINE DESCRIPTION LOCATION PJC-300S	CON-E-CO CONCRETE EQUIPMENT COMPANY 237 N. 104A ST. BIRMINGHAM, AL 35208 PHONE 472-425-8888	PART NO. REV. NO. QUANTITY
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CON-E-CO

An Delkash Corporation Company

PJC Series Dust Collector MAINTENANCE & OPERATION

PJC-3009

OPERATION

The CON-E-CO Pulse Jet Series Dust Collectors are designed for continuous operation and cleaning.

CARTRIDGE CHAMBER

Contaminated air enters from the bottom of the cartridge chamber and flows from the outside toward the inside of the cartridges, leaving dust particles on the outside of the cartridges. Clean air exits through the top.

CARTRIDGE CLEANING

Cleaning of the cartridges is done on one row at a time. Pulse jet valves are mounted on a manifold inside the bag house and control air to the blowpipes located above the rows of pulse jet cartridges. Holes in the blowpipes centered over each bag opening direct air downward through a venturi into the bags.

Cleaning of the cartridges is accomplished by a jet of air directed downward into the cartridges. The jet of air is short duration, high velocity and directs enough air volume to reverse the flow of air for a very short time to dislodge the dust from the outside of the bag.

AIR PRESSURE

Air pressure at the manifold (located inside the baghouse) should be maintained at 90 to 100 psi. Less than 90 psi will reduce cleaning efficiency. Greater than 100 psi will cause excessive bag wear.

CONTROL

The pulse jet valves are controlled by an adjustable solid state timer board. (See timer instruction for technical and programming instructions.) This timer board controls several functions as described below:

- ON TIME** Pulse duration: Time that a pulse jet valve is open.
ON TIME less than 100 milliseconds will result in ineffective bag cleaning.
ON TIME greater than 200 milliseconds will result in excessive air usage.
- OFF TIME** Time between pulses:
Reducing the "OFF TIME" will keep the bags cleaner and increase bag wear.
Increasing the "OFF TIME" will allow more dust cake and increase bag life.

INITIAL SETTINGS

The dust collector timer control should initially be set as shown below. These settings should give the best balance of cleaning efficiency, air efficiency, and bag life for most common applications.

ON TIME	150 milliseconds
OFF TIME	30 seconds



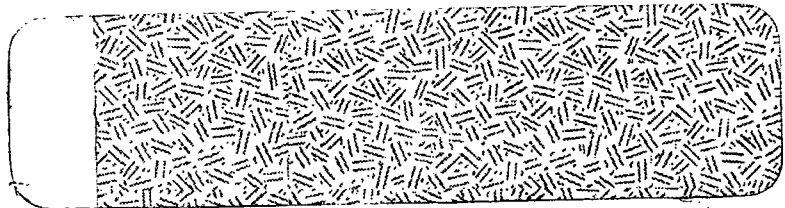
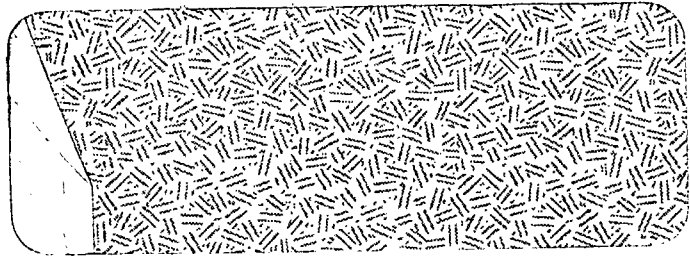
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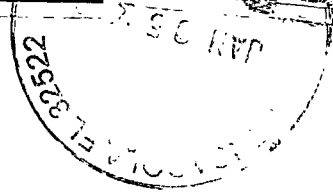
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PO BOX 91
Cantonment FL 32533



32315#3070 5099



\$5.00

FIDEP
PO BOX 3070
Tallahassee, FL
32315-3070



Cash Receiving Application (CRA)
 Cashlisting by Deposit #: 291345 thru 291345
 Printed: 1/21/2009 3:05:25 PM - Page 2

Cashlisting: 73374 Cashlist Area: 3755 Description: DIV OF AIR RESOURCES MGMT.
 Deposit No: 291345 Date Deposited: 01/12/2009 Contact: E. WALKER

Object	Transmittal	Dep DDN	Receipt Number	Pre-Numbered Receipt	Name	Check Number	Payment Amount	Reference Account	Payment Number	Remittance Number	Fund	Grant	
002272	52395	490917	650014		A PERFECT MIX LLC	3254	\$100.00	0330280-004 2/12/2009-CCB	920503	810317	PFTF		
Object Code 002272 Subtotal:							\$100.00						
Cashlisting 73374 Total:							\$100.00						

A PERFECT MIX LLC
2314 HWY. 97 S. PH. 850-554-9691
CANTONMENT, FL 32533

3254

490917 JAN 12 2009

DATE 1-8-08 63-814 632 7

PAY TO THE ORDER OF

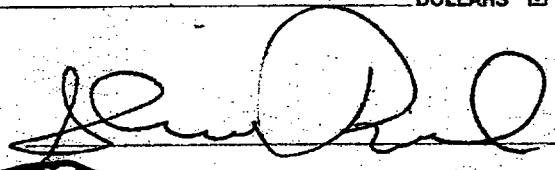
\$ 100.00

D&P
One hundred dollars & no/100

DOLLARS

Bank of Pensacola
Pensacola, Florida
A Provider of Superior Financial Services

FOR



PENSACOLA FL

08 JAN 2009

Florida Department of
P O Box 3070
Tallahassee FL 32311
Rev.

WILLIAM D. POWELL
SHAMIM G. POWELL
2314 HWY. 97 SOUTH
CANTONMENT, FL 32533

Dick Dibble

2072
Perfect
Mix
cc Dick
Dibble

Dibble, Dickson

From: Dibble, Dickson
Sent: Thursday, January 08, 2009 7:43 AM
To: 'aperfectmix@bellsouth.net'
Cc: Bowman, Sandy
Subject: Concrete Batch Plant Air General Registration Form for AIRS ID# 0330280, A PERFECT MIX d.b.a. A PERFECT MIX, 2000 BORDER ST, Pensacola, FL 32505

Dear Mr. William D Powell,

I have been unable to reach you by telephone as the number you have supplied defaults to a Fax machine and therefore I am sending this e-mail.

I am in receipt of your Concrete Batching Plant Air General Permit application form for the change of equipment registration. It was forwarded to me from our DEP Finance & Accounting Office, which normally receives the application and the required processing fee of \$100.00 for Air General Permits. The application is date-stamped and forwarded to our office for the thirty (30) day review and processing. The date stamp initiates the review period.

In this instance the form was forwarded to me, without any of the fee receipt or deposit data. After checking with our Finance & Accounting Office, it appears that your application form was submitted without the appropriate application fee.

As the result, and according to Florida Administrative Code (F.A.C.) rule (**Rule 62-210.310(2)(b), F.A.C. Registration**) your application is not considered complete until both the application and fee are received. If you would kindly forward a check payable in the amount of \$100.00 to the Florida Department of Environmental Protection or FDEP, reference your AIRS ID# 0330280 on the check and mail to the following address:

**FDEP
Attn: Dick Dibble
Air General Permit Program
BAMMS, MS5510
2600 Blair Stone Rd
Tallahassee, Florida 32399-2400**

We must receive your check as soon as possible or prior to the expiration of the thirty (30) day review period. If the fee is not received within that time your application to use the Air General Permit will be denied and we would prefer not to have to do that.

Thank you for immediate attention to this matter. Your time and consideration is greatly appreciated.

If you should have any questions or concerns regarding this matter, please call or e-mail me and I will be happy to assist in any way I can.

Sincerely,

Dickson E. Dibble

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

1/8/2009

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

1/14/09 - CALLED FOR MR POWELL @
INTERNET PHONE # (850) 554-9691,
ACCORDING TO MR. POWELL HE DID RECEIVE
MY 01/08/09 E-MAIL AND PROCEEDED TO
INFORM ME THAT A CHECK WAS MAILED
& APPARENTLY SIGNED FOR ON 01/09/2009.
ACTUALLY TALKED TO HIM ON HIS CELL
PHONE @ (850) 777-9017.

1/8/2009

Wise, Jane

From: Wise, Jane
Sent: Thursday, January 29, 2009 11:08 AM
To: Sarasua, Armando; Bradburn, Rick
Cc: Veazey, Sandra; Bowman, Sandy
Subject: Recently Received AG Registrations (Three Parts)
Attachments: 0330280-004.pdf; 0330280-004 (2).pdf; 0330280-004 (3).pdf

The attached documents represent recently received air general permit registration forms for your area. As requested, each form has been scanned and attached for your office use. These registrations are currently in the 30-day review cycle. We request that any updates to EU information be made *after* the 30-day review cycle ends. The actual receipt date and other facility information may be obtained in GPCI.

The complete scanned file for each facility will be available in ADH Search after the 30-day review cycle.

If you have any questions or comments, please contact Dick Dibble at 850/921-9586 or by e-mail at dickson.dibble@dep.state.fl.us or Sandy Bowman at 850/921-9583 or by e-mail at sandy.bowman@dep.state.fl.us

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