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DEC 08 2010

Bureau of Air Monitoring & Mobile Sources

CONCRETE BATCHING PLANT
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)*

0571317-003

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.)

Suncoast Tampa Bay Block and Ready Mix Company, Inc. formerly Florida Block and Ready Mix, 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.)

Suncoast Concrete

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

Street Address: 5208 36th Avenue South

City: Tampa County: Hillsborough Zip Code: 33619-6801

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

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: Herb Romancky/President

Owner/Authorized Representative Mailing Address
Organization/Firm: Suncoast Concrete, LLC
Street Address: 15822 Hudson Avenue
City: Spring Hill County: Pasco Zip Code: 34610-7608

Owner/Authorized Representative Telephone Numbers
Telephone: 727-379-0490 Fax: 727-379-0580
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: David Smith/Plant Manager

Facility Contact Mailing Address
Organization/Firm: Suncoast Tampa Bay Block and Ready Mix Company, Inc.
Street Address: 5208 36th Avenue South
City: Tampa County: Hillsborough Zip Code: 33619

Facility Contact Telephone Numbers
Telephone: 813-623-3700 Fax: 813-623-3775
Cell phone (optional): 727-505-0852

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.

Herbert H Romancky
Signature

11/23/10
Date

2010 DEC -7 AM 10:53

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. The facility has paved roads, it maintains the roads, parking areas and the yard. They have a 10 mph speed limit inside the facility to reduce 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.

The existing facility on site is a concrete block plant that manufacturers architectural and regular concrete blocks. The hours of operation will be from 6:00 A.M. to 10:00 P.M., six days a week. A maximum of 320 tons/day of concrete block will be produced.

Raw materials used in the process include the following:
Portland Cement Type 1 White and Type 1 Gray
Aggregates and Sand

There are two split silos permitted, each silo has two compartments and each silo will have a capacity of 900 barrels. Due to economic conditions, currently only one silo is existing. Contents of the silo will vary, but will include cement mixture, white cement, portland cement and other types of cement based on customer demand. Sand and rock are stored on site in bins. Each silo has two 250 square-foot baghouse dust collectors with fabric filters and they are mounted on the roof of the silo compartments. White and/or gray cement is pumped into the silo from the supply trucks at at rate of approximately 36 tons per hour.

The proposed new equipment is a cement plant model HT-12400C-65/4 manufactured by "The Vince Hagan Company" (see Attachment 1). The plant was originally designed to be portable, but will be installed permanently. The plant is rated at 220 yards per hour by the manufacturer. The cement plant will have an "Intruss 1083 "Jet Pulse" dust collector, model JP1083A. Based on the manufacture's web site data (see Attachment 2), the cloth area is 1083 square feet, the cloth is polyester felt, it has 99 bags, has 6500 ACFM, 15 horsepower blower and air to cloth ratio of 6:1 and the efficiency is 99.8% at 1 micron.

In addition, two 100 ton silos will be installed, the contents of each silo will vary, but will generally be flyash in one silo and cement in the other, however, this is subject to change, depending on customer demands. The silos will be approximately 55 - 60 feet tall. Each silo will have a baghouse, model VH245JP, manufactured by "The Vince Hagan Company", see Attachment 3.

List of Attachments

Attachment 1
Cement plant model HT-12400C-65/4
Manufactured by "The Vince Hagan Company"

Attachment 2
"Intruss 1083 "Jet Pulse" dust collector, model JP1083A,
Manufactured by "The Vince Hagan Company"

Attachment 3
Silo baghouse, model VH245JP,
Manufactured by "The Vince Hagan Company"

Attachment 1
Cement plant model HT-12400C-65/4
Manufactured by "The Vince Hagan Company"

CONCRETE PLANT CPMB MANUFACTURERS BUREAU

NATIONAL READY MIXED CONCRETE ASSOCIATION

PLANT MIXER PMMD MANUFACTURERS DIVISION

THE VINCE HAGAN CO.

Designers, Engineers & Manufacturers of Concrete Batching Plants and Material Handling Equipment

Nov. 17, 2010

Mr. Herb Romancky
SUNCOAST TAMPA BAY BLOCK & READY MIX
5208 36TH Ave. South
Tampa, FL. 33619
Subject: Dust Collection Systems

Dear Mr. Romancky:

Please be advised that your Vince Hagan Model HT12400C-65/4 Concrete Batch Plant meets all required Federal and Florida EPA guidelines for dust emissions. The plant includes a high efficient VH1083JP Central dust collector with efficiency rating of 99.98 @ .5 – 1 microns at the truck emission point of the plant, cement batcher and in-truss silo. The auxiliary cement silos will have a Vince Hagan Model VH245JP "jet-pulse" silo top dust collector. This dust collector has an efficiency rating of 99.995 @ .2 – 2 microns at the highest emission point of the plant auxiliary silos. This particular design of dust collection is in use in Florida and throughout the United States and overseas with a spotless record of dust collection. I have included a detailed drawing with the exact specifications for the dust collection unit for your further review. The Vince Hagan Model HT12400C-65/4 Concrete Batch Plant is a state-of-the-art-design and meets decibel requirements and peak efficiency in operation to insure a low noise, low emission atmosphere during the batching process of the plant.

The Vince Hagan Company is a long standing member of the Concrete Plant Manufacturers Bureau(CPMB), the National Ready Mix Concrete Association(NRMCA) and the Plant Mixer Manufacturers Division(PMMD) and is qualified to provide equipment on all Federal, State and Corp. of Engineer jobs. Please feel free to contact me at my office if you require any additional information.

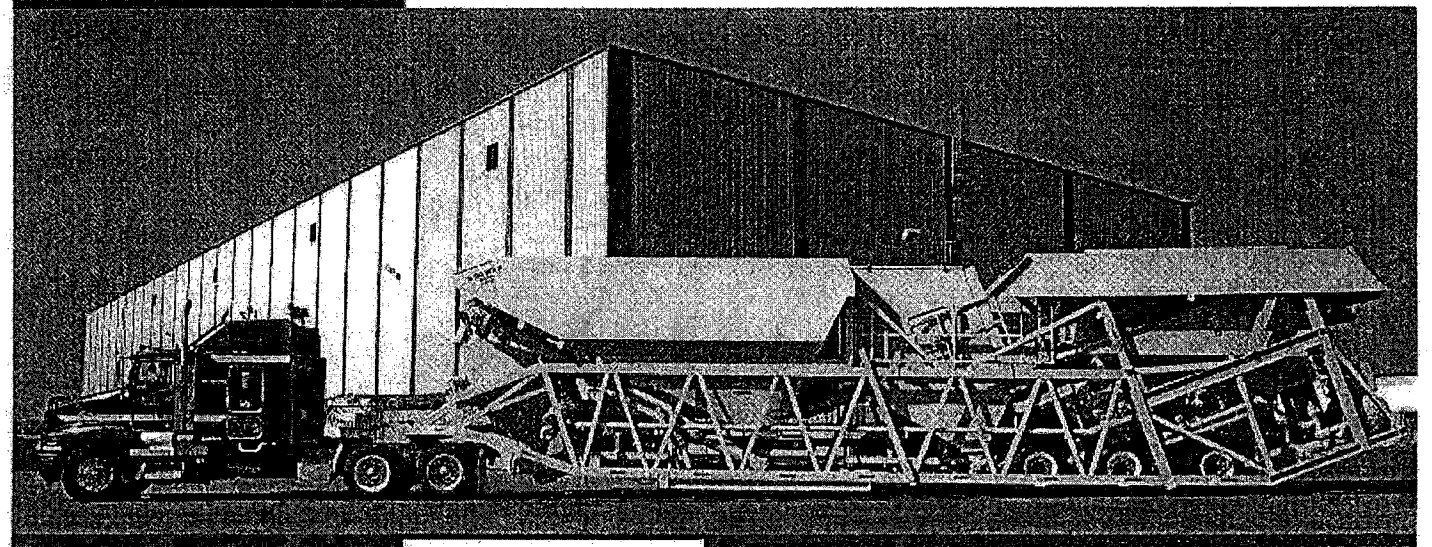
Thank you,

Christopher Toedt
The Vince Hagan Company
V.P. Sales

P.O. BOX 655141 • DALLAS, TX 75265-5141 • 1601 N. WALTON WALKER 75211• (214) 330-4601 • (800) 354-3238 • FAX (214) 331-9177

THE VINCE HAGAN CO.

HT-series hagamator travel-all



HT-SERIES BATCH PLANT AT THE VINCE HAGAN FACTORY IN SUNNYVALE, TEXAS

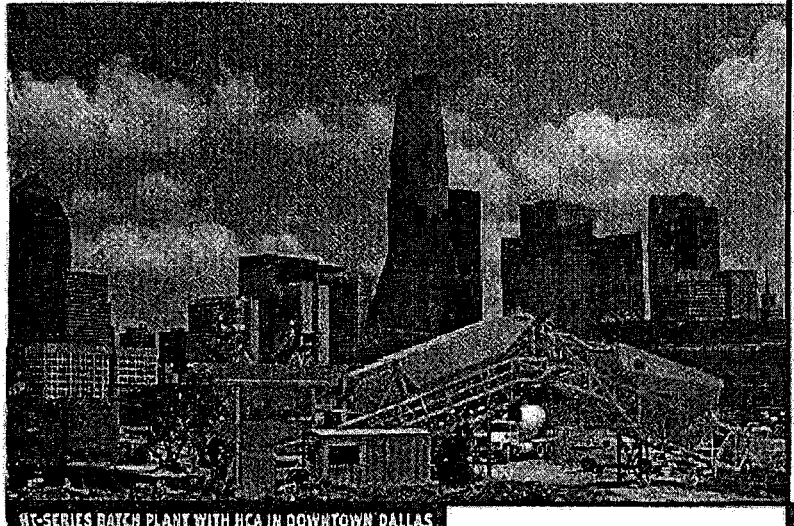
In 1956, Vince Hagan, founder of The Vince Hagan Company, began with an original idea. He designed and built the first truly mobile concrete batch plant. Over the years, this patented "Haganator" design has become an international icon for the mobile concrete industry. Today, The Vince Hagan Company is continuing to improve this original idea. By bringing together proven experience and the most current technology, we offer our customers the highest quality products and services available in the industry.

The HT-Series Haganator Travel-All is the most time-efficient and cost-effective fully mobile concrete batch plant available today. The HT is completely mobile and travels as a single load of freight including dust collection, saving you transportation cost. At your job site, the plant can be fully erected and operational in less than four hours. All components are on board and the entire plant is pre-wired to NEC, plumbed for air and water, and tested at our factory to ensure trouble free start-up and operation.

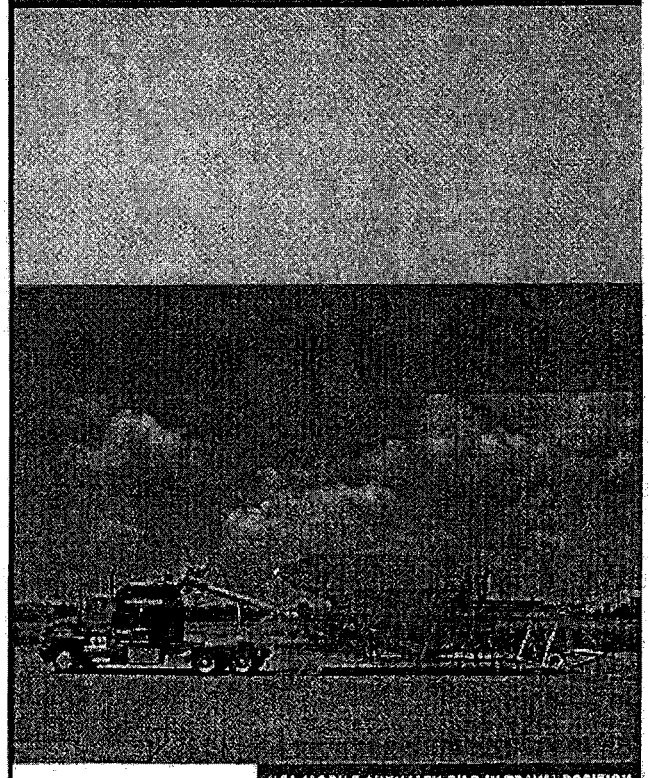
Depending on your needs, the HT-Series mobile batch plant has many options available to meet your production requirements:

- Exclusive plant mounted jet-pulse dust collection system.
- Auto dust recycle system.
- Up to 500 BBL of additional cement/fly ash storage.
- Up to 100 Tons of aggregate storage.
- Complete hydraulic self-erect system. No cranes required.
- Multi-flight cement screw feeders up to 12".
- Deep trough transfer belt 24" to 48" wide. (Belt speed 380 ft. /min. up to 650 ft. /min.)
- 12 yard aggregate batcher.
- 12 yard cement batcher.

Need additional storage? The Vince Hagan HCA completely mobile auxiliary cement or fly ash storage silo is also available. Featuring an in-truss frame design for easy travel and set up. This low profile silo is the largest in the industry with up to 500 BBL of storage capacity.



HT-SERIES BATCH PLANT WITH HCA IN DOWNTOWN DALLAS



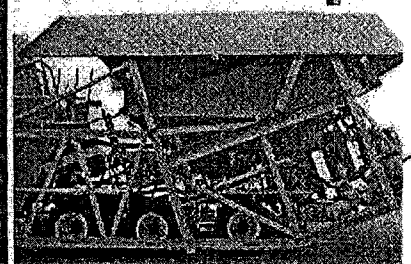
HCA MOBILE AUXILIARY SILO IN TRAVEL POSITION

What is so unique about the HT-Series Haganator Travel-All?

- **Fewest loads of freight in the industry (Due to plant mounted dust system)**
- **Largest cement storage in the industry**
- **Largest aggregate storage in the industry**
- **Quick and easy set-up-under 4 hours**
- **No concrete foundations required (depending on soil conditions) Sets up on steel plates or timber mats.**
- **Completely erected and tested at our factory**
- **Easily adapted to a central mix operation**

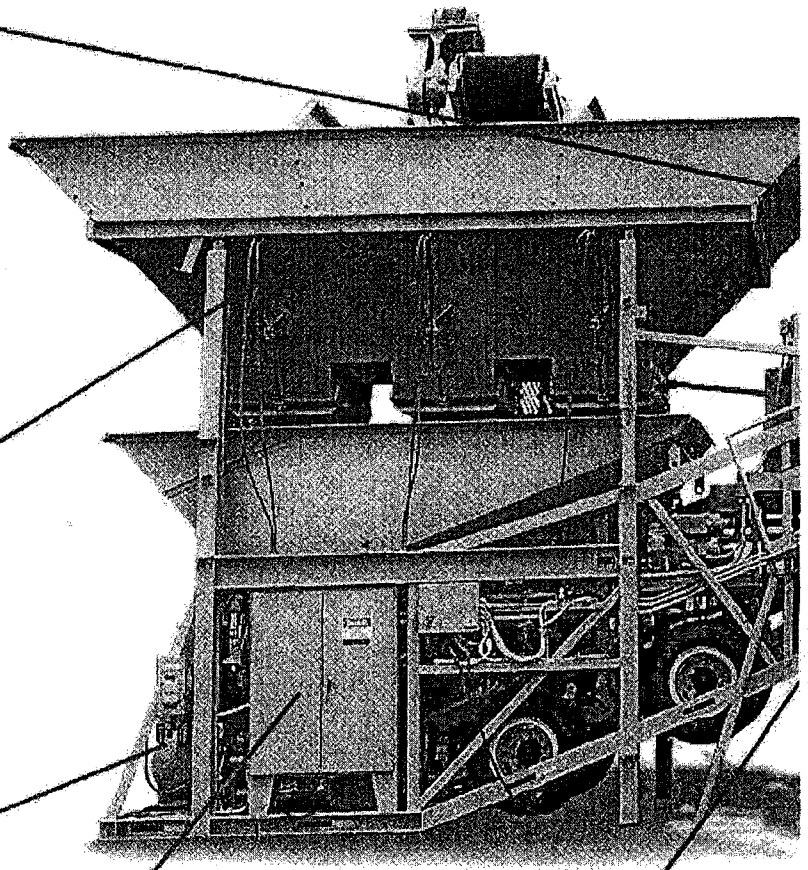
Exclusive In-Truss Jet Pulse Dust Collector

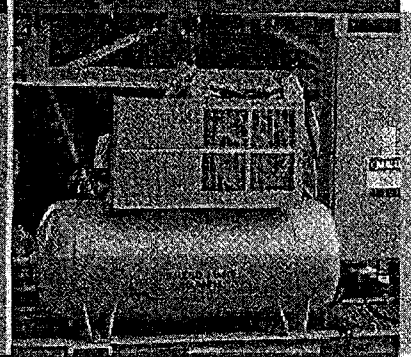
The high efficiency system travels with the plant. Eliminates one load of freight. No silo top dust collector required. No additional ducting. Just clean air.



Overhead Aggregate Storage Section

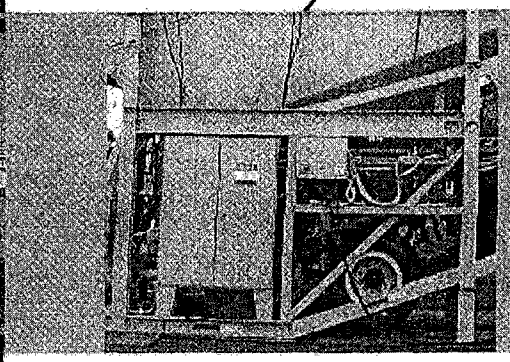
— 45 ton - 100 ton capacity. Sides fold down for easy travel. Two heavy-duty discharge gates per compartment. Largest aggregate bin available that travels with the plant.





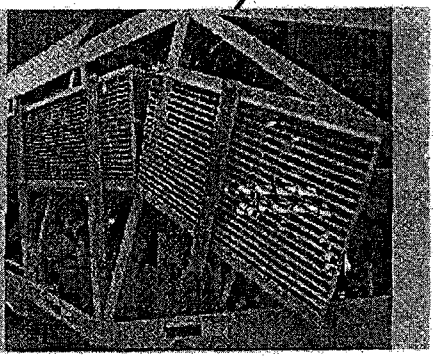
Air Supply

Mounted air compressor with tank. Sized to meet plant requirements. Complete air piping mounted on the plant.



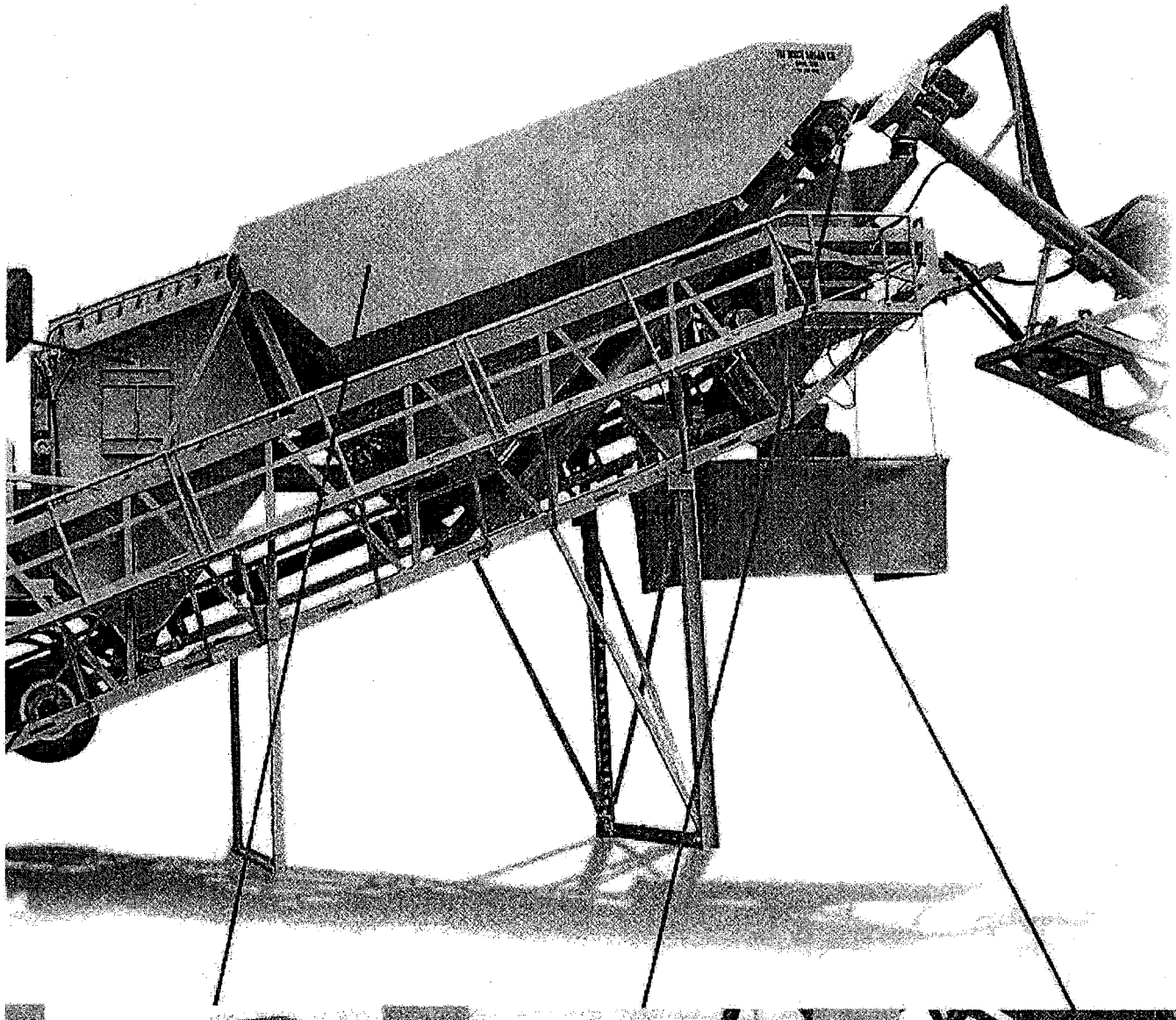
Electrical Controls

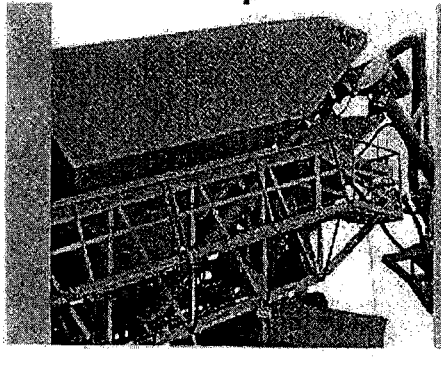
Manual electric push-button control panel or automation ready NEMA enclosure. Electric air control valves with emergency manual override. Complete wiring in EMT conduit to NEC Standards. Main disconnect with motor starters mounted in NEMA panel. Special electrical requirements also available.

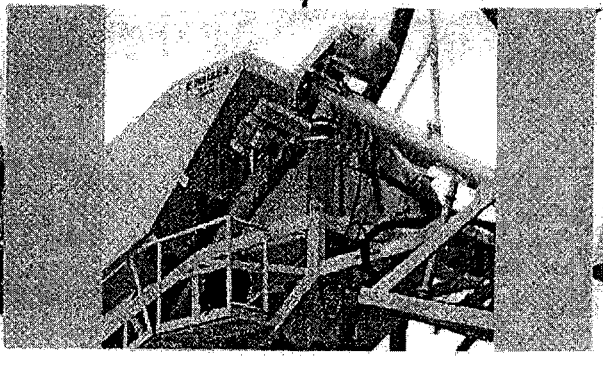


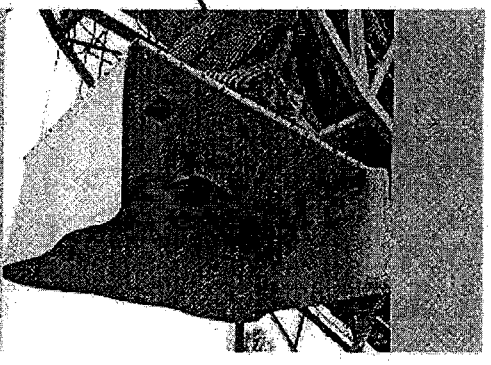
Work Platforms & Walkways

Safety without compromising portability. Include this option for easy accessibility and maintenance. Folds up and travels with the plant.









In-Truss Cement Silo

250 to 500 BBL cement storage, largest in the industry (4 cu. ft. per BBL). In-truss frame design includes fill pipe, manual pressure relief valve, piped aeration system, manhole, and dual discharge with emergency slide gates. Optional split silo available.

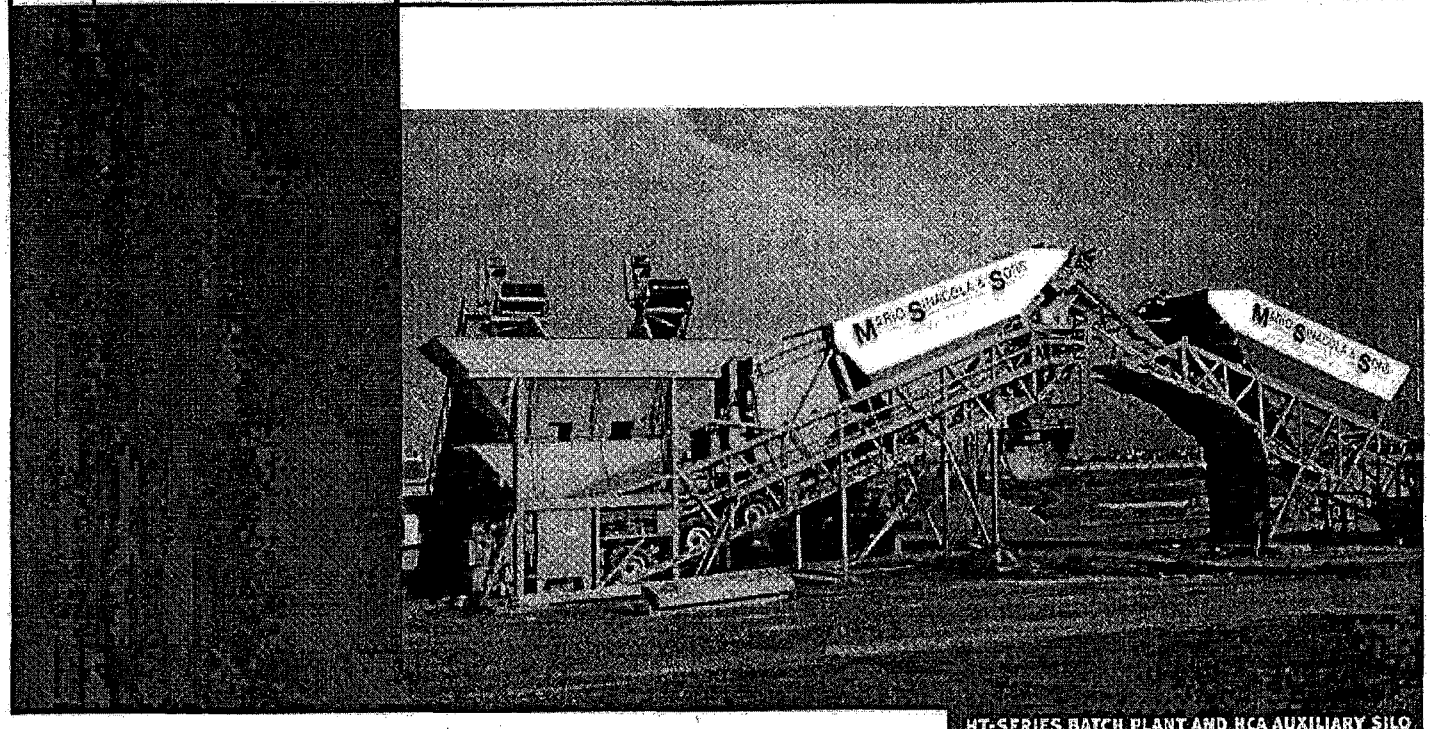
Screw Feeders

Twin 7", 10" or 12" screw feeders. Fastest available with 1/2 pitch initial flight to prevent packing, TEFC electric motor, inspection plates, clean out doors, and emergency reversing starters.

Dust Shroud

Various shroud options available to match transit mixer, (three sided fixed, "baby buggy", or telescopic). All designed for high efficiency dust collection.

HT - SERIES | Haganator Travel-All

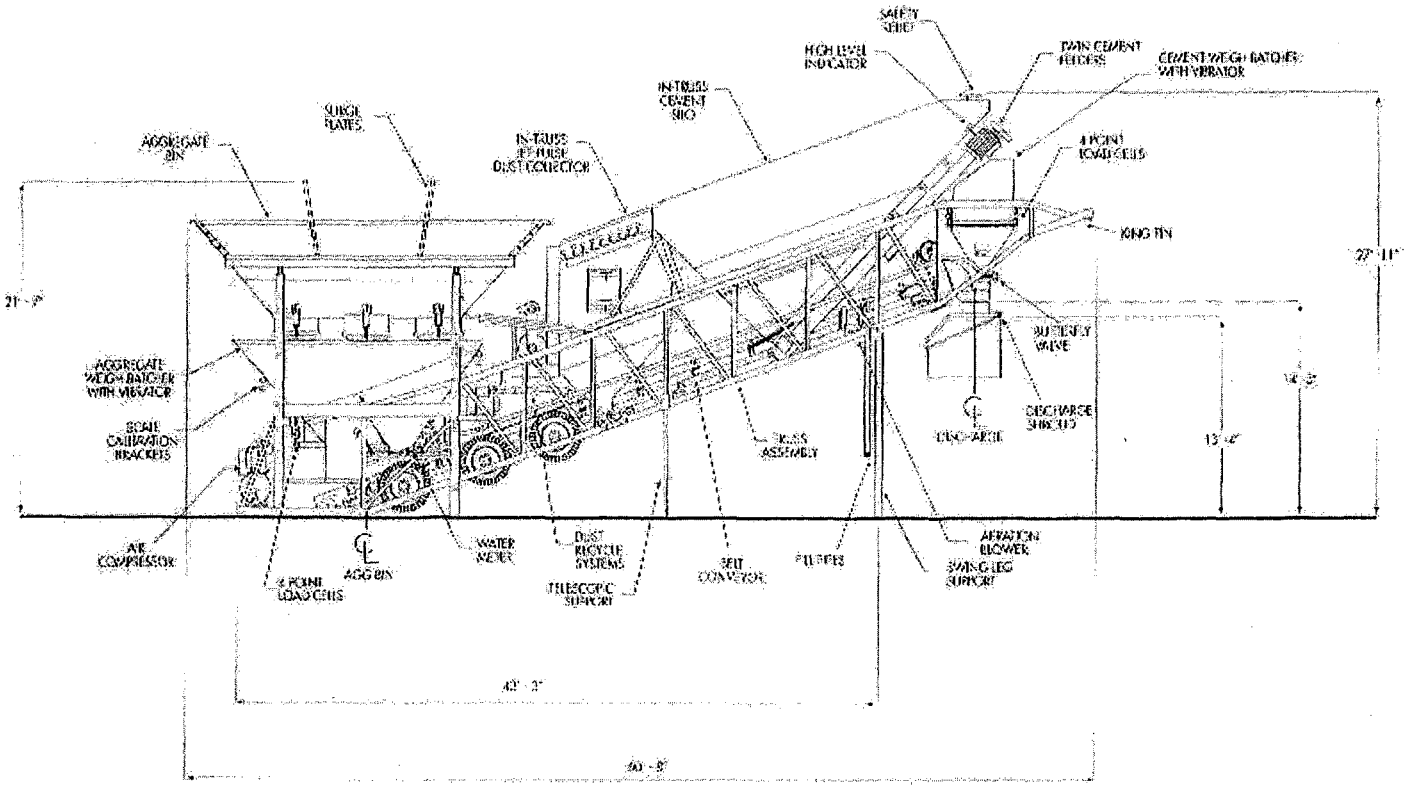


HT-SERIES BATCH PLANT AND HCA AUXILIARY SILO

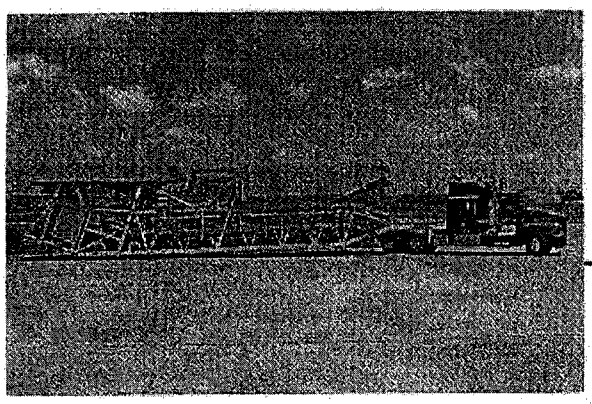
STANDARD HAGANATOR MODELS	HT-10250A-45	HT-10300B-65	HT-12400C-65	SUPER HT-12500D-80
CAPACITY	150 YPH (transit mix)	200 YPH (transit mix)	220 YPH (transit mix)	Up to 400 YPH (central mix)
AXLES (dual tires, 10-hole wheels & air brakes)	Tandem	Tandem	Tandem	Triple
TRUSS WIDTH	10'-0" WIDE TRUSS	10'-0" WIDE TRUSS	10'-0" WIDE TRUSS	12'-0" WIDE TRUSS
DISCHARGE HEIGHT (steel clearance)	14'-6"	14'-4"	14'-2"	14'-10"
OVERHEAD BIN, 3 COMPARTMENTS	45 TON/33.3 CY	65 TON/48.1 CY	65 TON/48.1 CY	80 TON/59.2 CY
(both sides fold down for travel)	YES	YES	YES	YES
AGGREGATE BATCHER SIZE	10 YARDS - 36,000#	10 YARDS - 36,000#	12 YARDS - 40,000#	12 YARDS - 40,000#
4 POINT LOAD CELL 20K EACH	YES	YES	YES	YES
AGGREGATE BATCHER GATES	2 DOUBLE CLAM	2 DOUBLE CLAM	2 DOUBLE CLAM	2 DOUBLE CLAM
TRANSFER BELT CONVEYOR	24"/15 HP	30"/20 HP	36"/30 HP	48"/ 60 HP
	380 TPH/380FPM	600 TPH/380FPM	806 TPH/380FPM	2161 TPH/650FPM
DEEP TROUGHING IDLERS	35 DEGREES	35 DEGREES	35 DEGREES	35 DEGREES
CEMENT SILO (in-truss design)	250 BBL/1000 CU FT	300 BBL/1200 CU FT	400 BBL/1600 CU FT	500 BBL/2000 CU FT
CEMENT FEEDERS, MULTI-FLIGHT	TWIN 7"/10HP/42 CFM	TWIN 10"/15HP/100 CFM	TWIN 12"/25HP/240 CFM	TWIN 12"/25HP/240 CFM
(reversible and independently controlled)	YES	YES	YES	YES
CEMENT BATCHER SIZE	10 YARDS - 7,200#	10 YARDS - 7,200#	12 YARDS - 10,000#	12 YARDS - 10,000#
4 POINT LOAD CELL 2.5K EACH	YES	YES	YES	YES
CEMENT BATCHER DISCHARGE	10" BUTTERFLY	10" BUTTERFLY	10" BUTTERFLY	10" BUTTERFLY
WATER METER (piping to discharge)	2" TURBO	3" TURBO	3" TURBO	3" TURBO
AIR COMPRESSOR	10 HP/35 CFM	10 HP/35 CFM	15 HP/50 CFM	15 HP/50 CFM
BATCHING CONTROLS (automation available)	ELECTRIC SOLENOID	ELECTRIC SOLENOID	ELECTRIC SOLENOID	ELECTRIC SOLENOID
ELECTRICAL SERVICE (pre-wired in conduit)	230/460V/3PH/60HZ	230/460V/3PH/60HZ	230/460V/3PH/60HZ	230/460V/3PH/60HZ
MOTORS ENCLOSURE RATING	TEFC	TEFC	TEFC	TEFC
OPERATING POSITION LENGTH	40'-8"	40'-8"	40'-0"	46'-8"
(centerline discharge to centerline agg bin)				
TRAVEL DIMENSIONS: LENGTH (king pin to rear)	61' - 0"	61' - 0"	61' - 0"	65' - 6"
WIDTH	12' - 0"	12' - 0"	12' - 0"	12' - 0"
HEIGHT	14' - 6"	14' - 6"	14' - 9"	14' - 3"
WEIGHT	52,000#	56,000#	64,000#	87,000#

The Vince Hagan Company offers the highest quality products and services available. Our sales and engineering staff will guide you through the planning stages to ensure your company is purchasing the right equipment for the job. Sales offices are located in Dallas, Chicago, and Atlanta. We have company service personnel who travel directly to your job site and our replacement parts are available on a 24 hour basis. Our goal is to provide the best service before and after the sale. A successful project begins with The Vince Hagan Company.

haganator fully mobile concrete batching plant



All information contained herein is general in nature and is not intended for specific application purposes. The Vince Hagan Company reserves the right to make changes in specifications shown herein or add improvements at any time without notice or obligation. Illustrations show standard and optional items.



The National Ready Mixed Concrete Association endorses CPMB and PMMD member companies as preferred providers of concrete batching equipment.

Serving the U.S. and International customers.

Sales Offices Located in Dallas, Chicago and Atlanta

THE VINCE HAGAN CO.

www.vincehagan.com
sales@vincehagan.com

800.354.3238
214.330.4601
FAX 214.331.9177

PO Box 655141 Dallas, TX 75265-5141
1601 North Walton Walker Dallas, TX 75211

MEMBER OF NATIONAL READY MIXED CONCRETE ASSOCIATION

Attachment 2
Cement plant baghouse
"Intruss 1083 "Jet Pulse" dust collector, model JP1083A,
Manufactured by "The Vince Hagan Company"

VINCE HAGAN MODEL VH-1083JP
IN-TRUSS "JET PULSE" BAG HOUSE DUST COLLECTOR

SPECIFICATIONS

CLOTH FILTERING AREA	1083 SQ. FT.
NUMBER OF BAGS	99
BAG DIAMETER	6.00" O.D.
BAG LENGTH	84"
CLOTH TYPE	POLYESTER FELT
CLOTH WIEGHT	9 OZ./SQ.YD.
CLOTH WEAVE	POLYESTER .08 (NOM.)
CONSTRUCTION	NEEDLE PUNCHED, SCRIM SUPPORT
FINISH	PLAIN, HEAT SET & CALENDERED, GLAZED, EGGSHELL, SIGNED
PERMEABILITY	30 TO 40 CFM/SQ.FT. @ 0.5" WATER
MULLIN BURST	375 PSI MIN.
TEMPERATURE LIMIT	275 DEG. F
BLOWER	15 HP
AIR VOLUME INTAKE (20" BLOWER)	6500 CFM @ 0.5" WATER
EXHAUST OPENING SIZE	19 7/16" X 17 3/8"
AIR TO CLOTH RATIO	6 TO 1
EFFICIENCY	99.8 AT 1 MICRONS
DIMENSIONS	21'-7 1/16" HIGH, 11'-8 5/8 WIDE, 10'-10 1/8 LENGTH

MODEL JP "JET PULSE" CENTRAL DUST COLLECTORS

SPECIFICATIONS
Jet-Pulse Dust Collector

Model	Cloth Area (Sq. Ft.)	No. of Bags	ACFM	Blower H.P.	A/C Ratio
VH-700JP	700	64	4,200	7.5	6:1
VH-1083JP	1083	99	6,500	15	6:1
VH-1094JP	1094	100	6,500	15	6:1
VH-1203JP	1203	110	7,200	15	6:1

Hagan Jet-Pulse Filter Bag

Efficiency	99.8% At 1 Micron
Cloth Type	Polyester Felt
Cloth Weave	Polyester .08 (Nom.)
Permeability	30 to 40 CFM/Sq. Ft. @ /.5 w.g.
Bag Weight	16 + 1 Oz./Sq. Ft.
Construction	Needle punched scrim supported
Bag Length	84"
Bag Diameter	6"

Silo Top "Jet Pulse" Dust Collector

SPECIFICATIONS
Model VH-245JP

Cloth Filtering Area	245 Sq. Ft.
Number of Cartridges	7
Cartridge Diameter	8.00" O.D.
Cartridge Length	36"
Cloth Type	Spun-Bound Polyester
Cloth Weight	8.1 Oz./Sq. Yd.
Permeability	28-33 CFM/Sq.Ft. @ 0.5" Water
Temperature Limit	200 DEG.F
Air Volume Intake	600 CFM @ 0.5" Water
Exhaust Opening Size	0.226 Sq. Ft.
Efficiency	99.995 @ .2 - 2 Microns

Call now: 1-800-354-3238
THE VINCE HAGAN CO.
P.O. Box 655141 • Dallas, TX 75265-5141
214-330-4601 • Fax: 214-331-9177
www.vincehagan.com • vhco@airmail.net

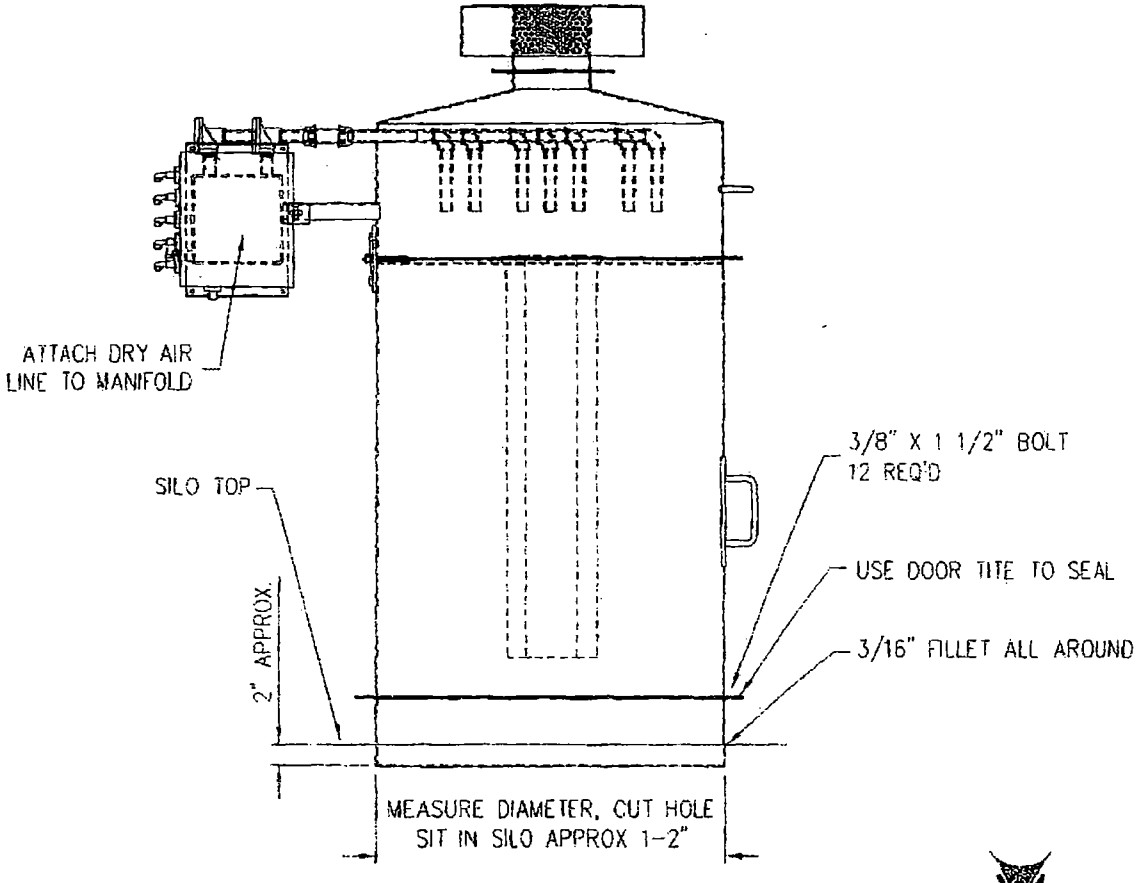
Attachment 3
Silo baghouse; model VH245JP, one baghouse per silo
Manufactured by "The Vince Hagan Company"

VINCE HAGAN MODEL VH245JP
SILO TOP "JET PULSE" DUST COLLECTOR

SPECIFICATIONS

CLOTH FILTERING AREA.....245 SQ. FT.
NUMBER OF CARTRIDGES.....7
CARTRIDGE DIAMETER.....8.00" O.D.
CARTRIDGE LENGTH.....36"
CLOTH TYPE.....SPUN-BOUND POLYESTER
CLOTH WEIGHT.....8.1 OZ./ SQ.YD.
PERMEABILITY.....28-33 CFM/ SQ. FT. @ 0.5" WATER
TEMPERATURE LIMIT.....200 DEG. F
AIR VOLUME INTAKE.....600 CFM @ 0.5" WATER
EXHAUST OPENING SIZE..... 0.226 SQ. FT.
EFFICIENCY.....99.995 @ .2-2 MICRONS

Unit is complete with silo flange and top access hinged door. External air piping and wiring is not included. Equipment is painted standard HAGAN yellow unleaded machinery enamel. Electrical for 115V/1PH/60HZ power input.



BOLTS MARKED 09-JP245

REV.	BY	DATE	DESCRIPTION

MADE FROM | REV.

THE VINCE HAGAN COMPANY
DALLAS, TEXAS

TITLE: JP245 INSTALL

MODEL NO.: JP245

DWN. BY	CKD. BY	DATE REL.	SCALE	DRAWING NO.
				JP245A01-CUST

ENVIRONMENTAL ENGINEERING CONSULTANTS, INC.

Consulting
Engineers • Environmental Scientists

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LETTER OF TRANSMITTAL

DATE 12-06-2010	JOB NO. 2010102
RE: Suncoast Tampa Bay Block and Ready Mix Company, Inc.	
Air General Permit Application	
Facility ID #	

TO Richard Dibble

FDEP

3800 Commonwealth Blvd., MS-77

Tallahassee, Fl 32399

GENTLEMEN:
WE ARE SENDING YOU [ ] Attached [X] Permit Applications [ ] Report [ ] Review Fees

[ ] Shop Drawings [ ] Prints [ ] Plans [ ] Samples [ ] Specifications

COPIES	NO.	DESCRIPTION
1		Air General Permit Application for Suncoast Tampa Bay Block and Ready Mix Company, Inc.
1		Check for $100.00

THESE ARE TRANSMITTED as checked below:

[ ] For approval [X] For Your use [ ] As requested

REMARK:

Please call with any questions. 813-237-3781

2010 DEC -7 AM 10:53

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
AIR RESOURCE MANAGEMENT

COPY TO Herb Romancky, Suncoast Tampa Bay Block and Ready Mix Company, Inc.

SIGNED: Marvin Scott

5119 N. FLORIDA AVENUE • P.O. BOX 7854 • TAMPA FLORIDA 33603 (813) 237-3781