

CONCRETE BATCHING PLANT
AIR GENERAL PERMIT REGISTRATION FORM

RECEIVED

Part II. Notification to Permitting Office

FEB 13 2009

(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)

Bureau of Air Monitoring & Mobile Sources

7775579-001

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.)

Earth Tech, 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.)

I-4/Maitland Blvd. Grout Plant

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

Street Address: I-4 & Maitland Blvd Northwest corner FDOT Right of Way

City: Maitland

County: Orange

Zip Code: 32794

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

February, 2009

FEB 13 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: Jon Wiksten Operations Manager

Owner/Authorized Representative Mailing Address
 Organization/Firm: Earth Tech, Inc.
 Street Address: 2620 Hunt Road
 City: Land O' Lakes County: Pasco Zip Code: 34638

Owner/Authorized Representative Telephone Numbers
 Telephone: 813-909-8000 Fax: 813-909-8001
 Cell phone (optional): 727-365-4870

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:

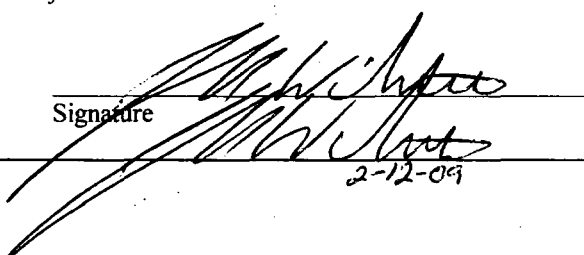
Facility Contact Telephone Numbers
 Telephone: Fax:
 Cell phone (optional):

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.

Signature  Date 12-29-08
 2-12-09

FEB 13 2009

DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF AIR QUALITY CONTROL
& MOBILE SOURCES

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 unit that will be used on this site is a temporary application for the period required to perform the work required by the Florida Department of Transportation. See attached site plan. The plant will be sitting on a concrete slab with a curb around the perimeter. Concrete blocks will be used to form a bin for the sand. The General contractor Hubbard Construction will be responsible for maintenance of haul roads and access to on and off ramps to I-4. Water trucks may be used to water haul roads.

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DEPARTMENT OF AIR QUALITY CONTROL
Mobile Source

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 unit that will be used on this site is a temporary application for the period required to perform the work required by the Florida Department of Transportation. The batch plant is a new unit purchased specifically for this FDOT project. The unit is a Cemen Tech SCD10-200 volumetric mixer equipped with Ultra Web filters on the cement and flyash bins. The silos will be equipped with 150 sqft bag house.

CEMEN TECH

Leaders In Volumetric Proportioning
and Continuous Mixing Systems

1700 North 14th Street
Indianola, Iowa 50125

Phone 800-247-2464 Fax 515-961-7409


Purchase Order
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FEB 13 2009

Bureau of Air Monitoring
& Mobile Sources

Name Lewis Broadrick
Bus Name Earth Tech, Inc.
Address 2620 Hunt Rd
City Land O Lakes, FL 34638
Phone 813-909-8000
email _____

Date 11/17/08
Salesman Mike Rozga
PO Number 9290
Terms FOB Factory, Indianola Iowa
20% deposit with order

QUANTITY	DESCRIPTION	PRICE
1	<p>2009 Mobile Tech 350BBL Portable Cement Silo 8' 6" dia. X 37' 6" height 150 sq. ft. baghouse Safety Pop-off Safety cage railing Ladder with safety cage Air pads, hose, dryer and regulator Man way entrance Jam gate 4" blower fill pipe and adapter 9" internal discharge auger Hydraulic motor for discharge auger High and low polycarbonate view windows Heavy duty tandem axle trailer Pintle style hitch</p> <p style="text-align: right;">MT350P silo as equipped:</p>	\$27,872.00
<p>Seller: Cemen Tech Inc. Purchaser: _____</p> <p>Accepted by: _____ Accepted by: <u></u></p> <p>Date: _____ Date: <u>11-20-08</u></p> <p>NOTE: Any applicable taxes are the responsibility of Purchaser.</p>		

CEMEN TECH

Leaders in Volumetric Proportioning
and Continuous Mixing Systems

1700 North 14th Street
Indianola, Iowa 50125
Phone 800-247-2464 Fax 515-961-7409

Purchase Order
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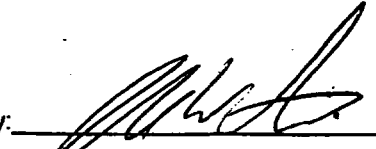
FEB 13 2009

Bureau of Agriculture
& Mobile Sources

Name Lewis Broadrick
Bus Name Earth Tech, Inc.
Address 2620 Hunt Rd.
City Land O Lakes, FL 34638
Phone 813-909-8000
Fax 813-909-8001

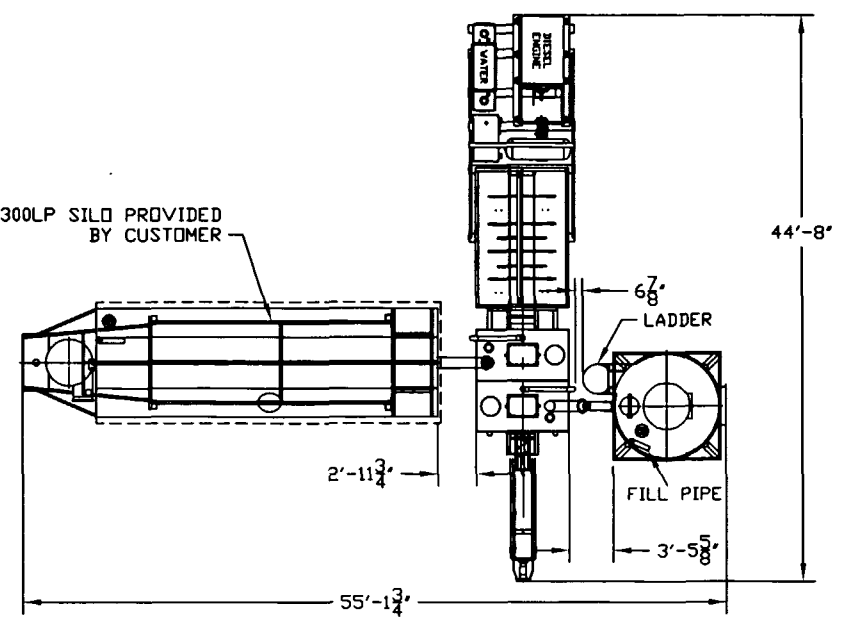
Date 11/17/2008
Salesman Mike Rozga
PO Number 9289
Customer PO _____
Terms F.O.B. Factory
20% deposit with order

Price good through November 15, 2008

QUANTITY	DESCRIPTION	PRICE
1	<p>2008 Cemen Tech SCD10-200 Stationary Concrete Dispenser 10 cu. yd. Capacity w/ 90 yd/hr production rate a 5 bags/minute 115 cubic ft. cement & fly ash bin with pneumatic vibrators 9' long x 16" diameter mix auger with replaceable Ni-Hard wear blades Hydraulic mixer hoist Quick acting water control valve (globe) and flow meter Water system w/ pump and 510 gallon tank Power mixer swivel Air compressor and reservoir Direct inject admix, low range Direct inject admix, high range Divided aggregate bin with dual gate controls and removable bin divider Air vibrators on sand and stone bin Water to oil hydraulic oil coolers Accu Printer electronic ticket printer On site start-up, training & calibration High/low cement and fly ash bindicators w/ auto silo system Cement and ash bin vents & inlet tubes Pneumatic fill systems on cement and ash bins with Ultra-Web filters MaxLife lower auger bearing w/ pneumatic grease gun Variable speed controls to run system at 50% and 100% PLC touch screen controls Hydraulic controls to operate 2 CTI silos</p>	
	SCD10-200 Discounted Price:	\$170,628.00
	Customer to provide appropriate diesel engine	
	Seller: Cemen Tech Inc.	Purchaser: _____
	Accepted by: _____	Accepted by: 
	Date: _____	Date: <u>11-20-08</u>
	NOTE: Any applicable taxes are the responsibility of Purchaser.	

REV	DRAWING CHANGE RECORD	DATE & INITIAL
N/C	FIRST RELEASE PROPOSAL	9-9-94 BSW
A		
B		

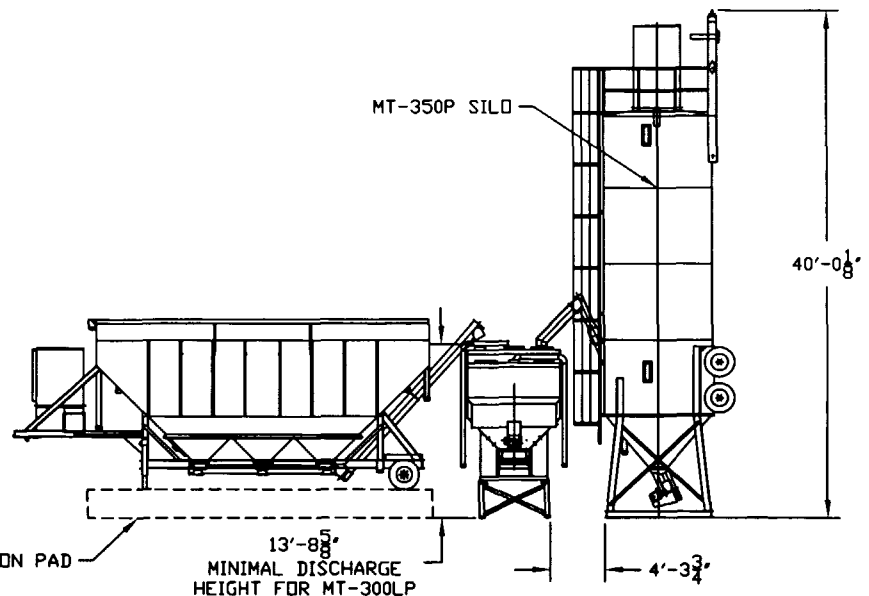
MT-300LP SILO PROVIDED BY CUSTOMER



"APPROVED FOR CONSTRUCTION"
 APPROVED BY: _____
 DATE: _____

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 Bureau of Air Monitoring
 & Mobile Sources

MT-350P SILO



ELEVATION PAD

13'-8 5/8"
 MINIMAL DISCHARGE
 HEIGHT FOR MT-300LP

UNLESS OTHERWISE NOTED ALL DIMENSIONS ARE IN X"-X"
 TOLERANCES ARE:
 MACHINING .001" FABRICATION .005"
 JOG = ±.010 X/X = ±1/32"
 JOG = ±.005 X" = ±1"
 BREAK ALL SHARP EDGES
 DEBURR ALL HOLES

cen tech inc.
 1100 North 14th Street
 Indianapolis, IN 46225

SCALE 1=70	APPROVED BY:	DRAWN BY MAW
DATE: 12-29-08		REVISED:

DESCRIPTION: SCD10-200 W/ 2 SILOS

USED ON: EARTH TECH	DRAWING NUMBER: APPROVAL	REV LTR: N/C
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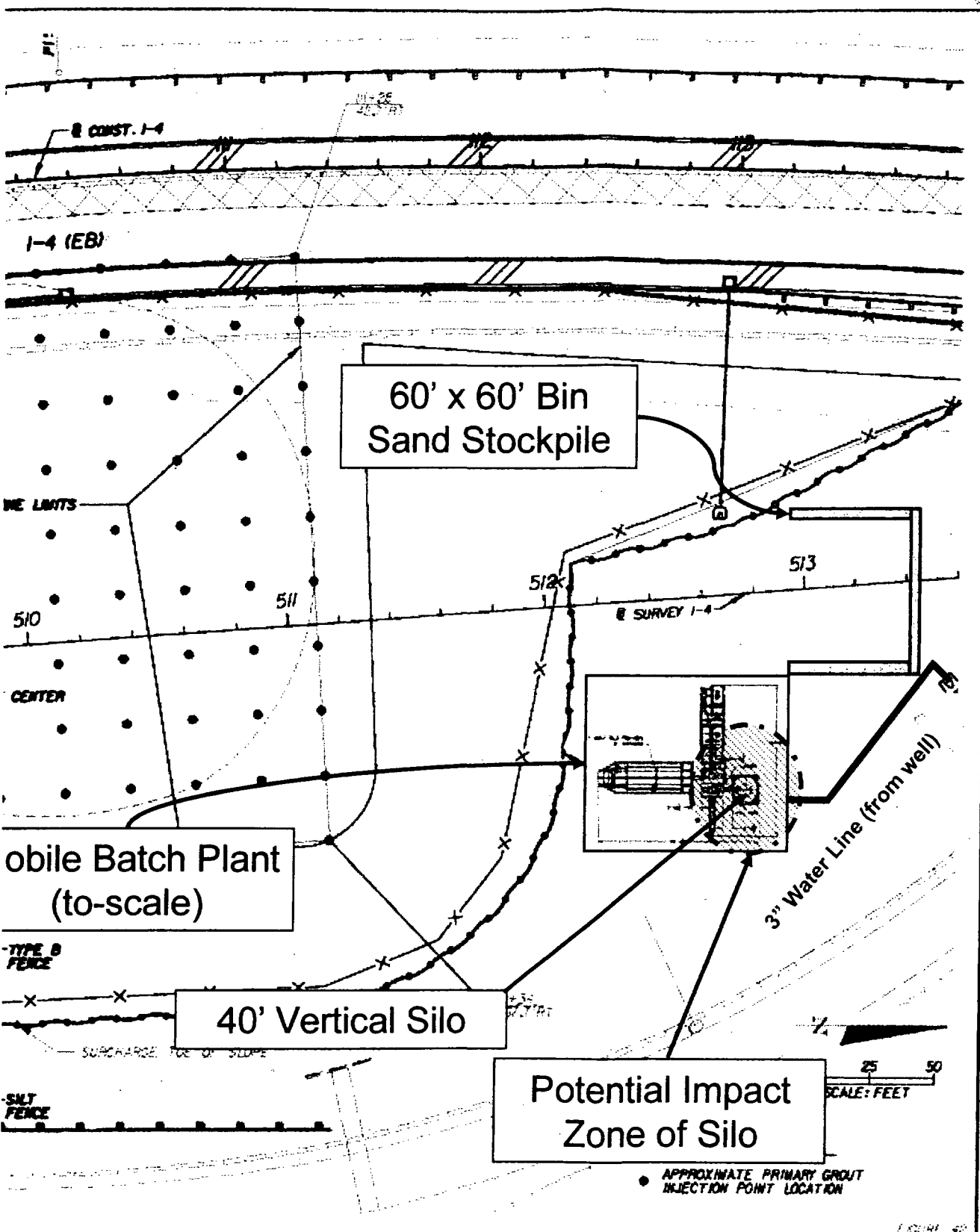
THIS DRAWING IS THE PROPERTY OF CEN TECH, INC. IT IS LOANED UNDER THE EXPRESS CONDITION THAT IT SHALL NOT BE REPRODUCED IN ANY MANNER, AND ACCEPTED TO OTHERS FOR EXAMINATION WITHOUT THE WRITTEN OR VERBAL CONSENT OF THIS COMPANY. IT SHALL NOT BE USED IN ANY MANNER RETROGRADE TO THE INTEREST OF CEN TECH, INC. AND SHALL BE RETURNED UPON DEMAND. THIS DRAWING MAY CONTAIN CONFIDENTIAL MATERIAL.

an - Batch Plant Location

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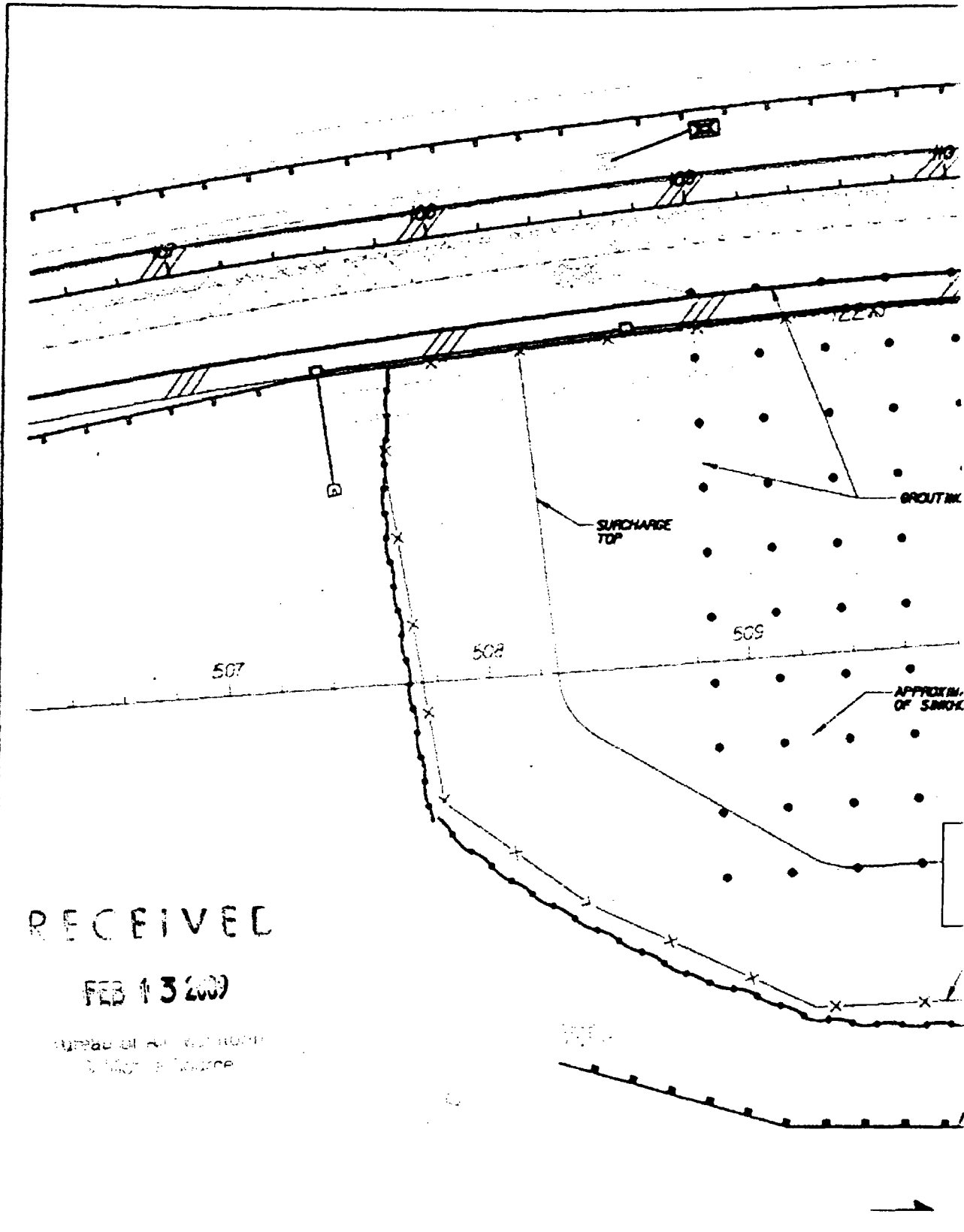
Mobile Sources



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FIGURE 4B

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			GROUT INJECTION POINT PLAN	SHEET NO. 18
ROAD NO.	COUNTY	FINANCIAL PROJECT ID		
400	ORANGE	418760-1-52-01		




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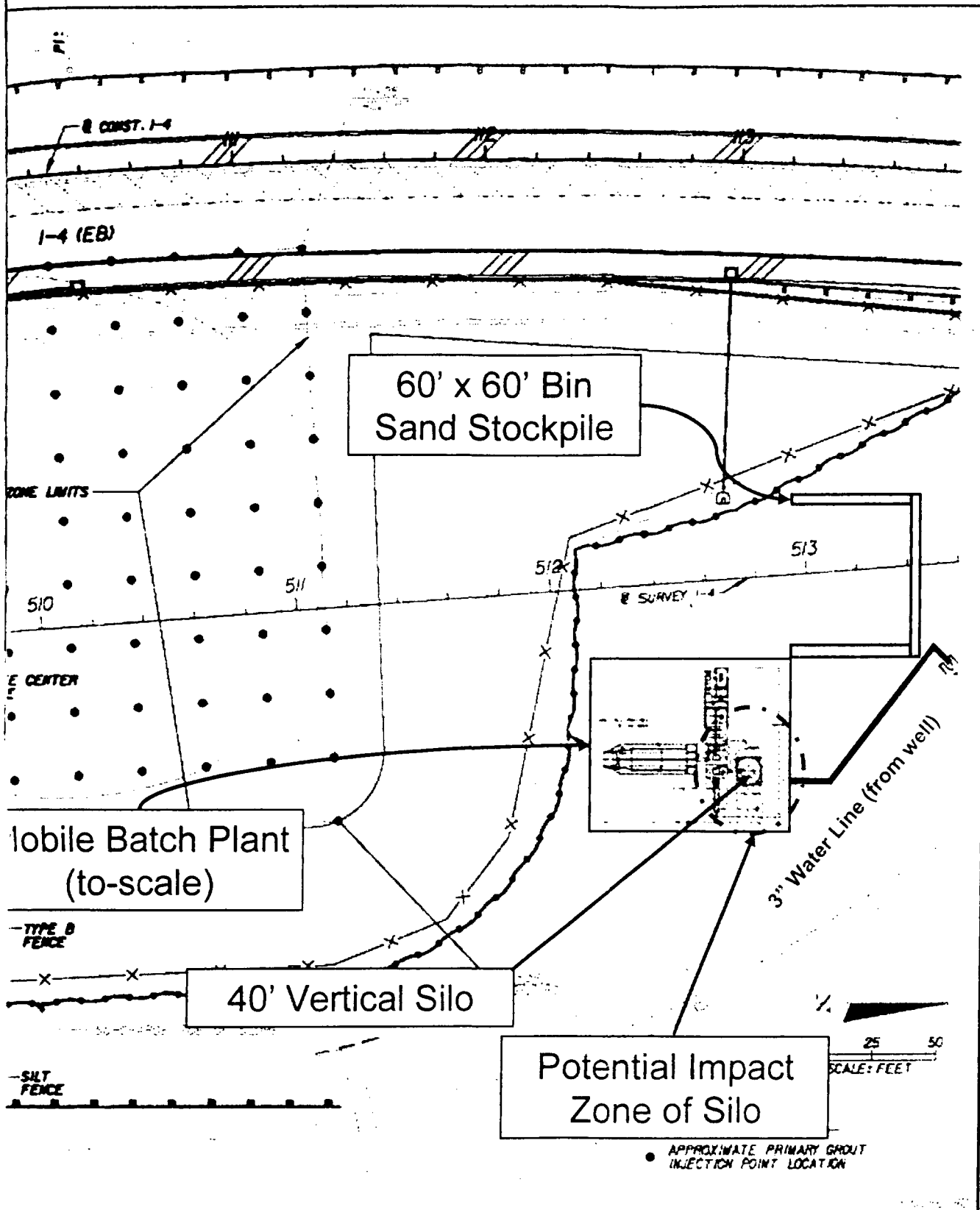
FEB 13 2009

United States Army Corps of Engineers
 Construction Center

		REVISIONS		
DATE	BY	DESCRIPTION	DATE	BY


 PROJECT MANAGER
 U.S. ARMY CORPS OF ENGINEERS
 CONSTRUCTION CENTER
 1000 ...
 ...

an – Batch Plant Location

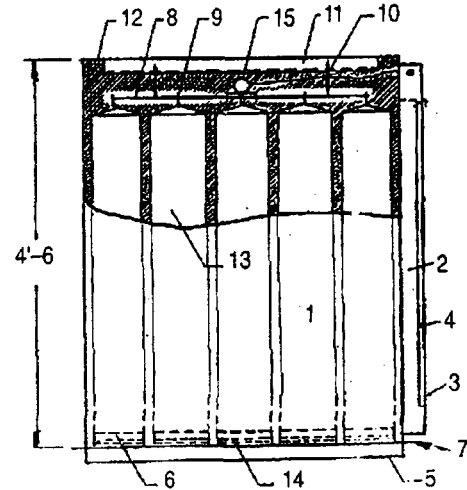
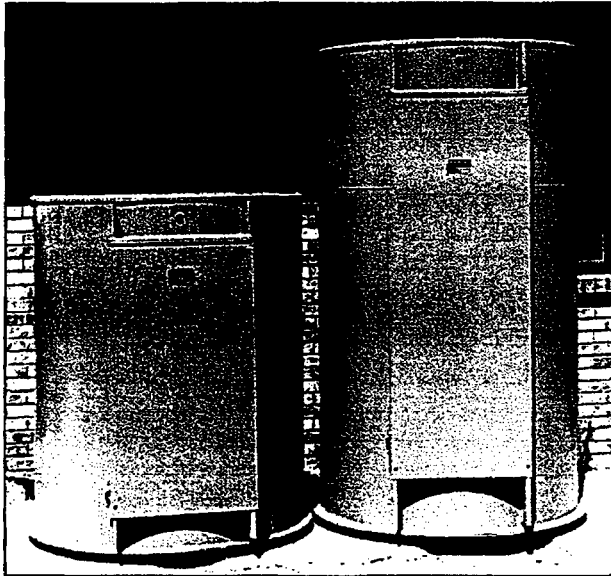


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STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			GROUT INJECTION POINT PLAN	SHEET NO.
ROAD NO. 400	COUNTY ORANGE	FINANCIAL PROJECT ID 418760-1-52-01		18

FEB 13 2009

Mobile Tech Dust Houses



SQUARE FT. BAG AREA	CAP. CEMENT
150	375 C.F.M.
225	675 C.F.M.



Parts List	150 Sq. Ft.	225 Sq. Ft.
1. Housing	4'6" x 10' x 14 Ga.	6'6" x 10' x 14 Ga.
2. Door Frame	4'4" x 4 1/2" x 12 Ga.	6'4" x 4 1/2" x 12 Ga.
3. Door Frame Screw (2)	21" x 4 3/4" x 12 Ga.	same
4. Door	42" x 24" x 14 Ga.	60" x 24" x 14 Ga.
5. Mating Flange	2" x 2" x 3/16 Angle 44" Diameter	same
6. Sock Holders	8" Diameter - 18 Pcs.	same
7. Base	48" Dia. x 10 Ga.	same
8. Shaker Plate	36" Dia. x 12 Ga.	same
9. Open Eye Bolt	1/4" x 3" - 18 Pcs.	same
10. Suspension Bolts (4)	3/8" x 5" Hex	same
11. Suspension Bar Ass'm	Angle Iron Support	same
12. Cover	47" Dia. x 14 Ga.	same
13. Polyester Socks	(18) 4' x 8" Dia.	(18) 6' x 8" Dia.
14. Band Clamps	18 Required	same
15. Vibrator	VS 190	same

Opt: Single Phase Electric Vibrator

Filter Stock Specifications	
Style	PE 37
Fiber	100% Polyester
Weight	9 oz./Sq. Yd.
Construction	Spun/Spun
Count	100W x 60F
Air Permeability	20-30 C.F.M.
Mullen Burst	500 PSI
Tensile Strength	Warp Direction 300# Fil Direction 275#
Thermal Stability	2% Max. 300 Degrees F
Max Operating Temp	275 Degrees F
Efficiency	99.99%

Operation Recommendations
 Air Pressure: Do not run vibrator over 80 PSI. Too low air pressure and lack of adequate air supply (too small line to vib.), however, is one of the primary causes for poor performance of air vibrators. For example, 80 PSI at 50 CFM through 150' of 1/2" hose or pipe will lose more than 30 lbs. of pressure due to friction loss. Fittings and bends in the line and other obstructions will also reduce the air pressure. A general rule for estimating compressor output is 5 CFM to 1 HP compressor.

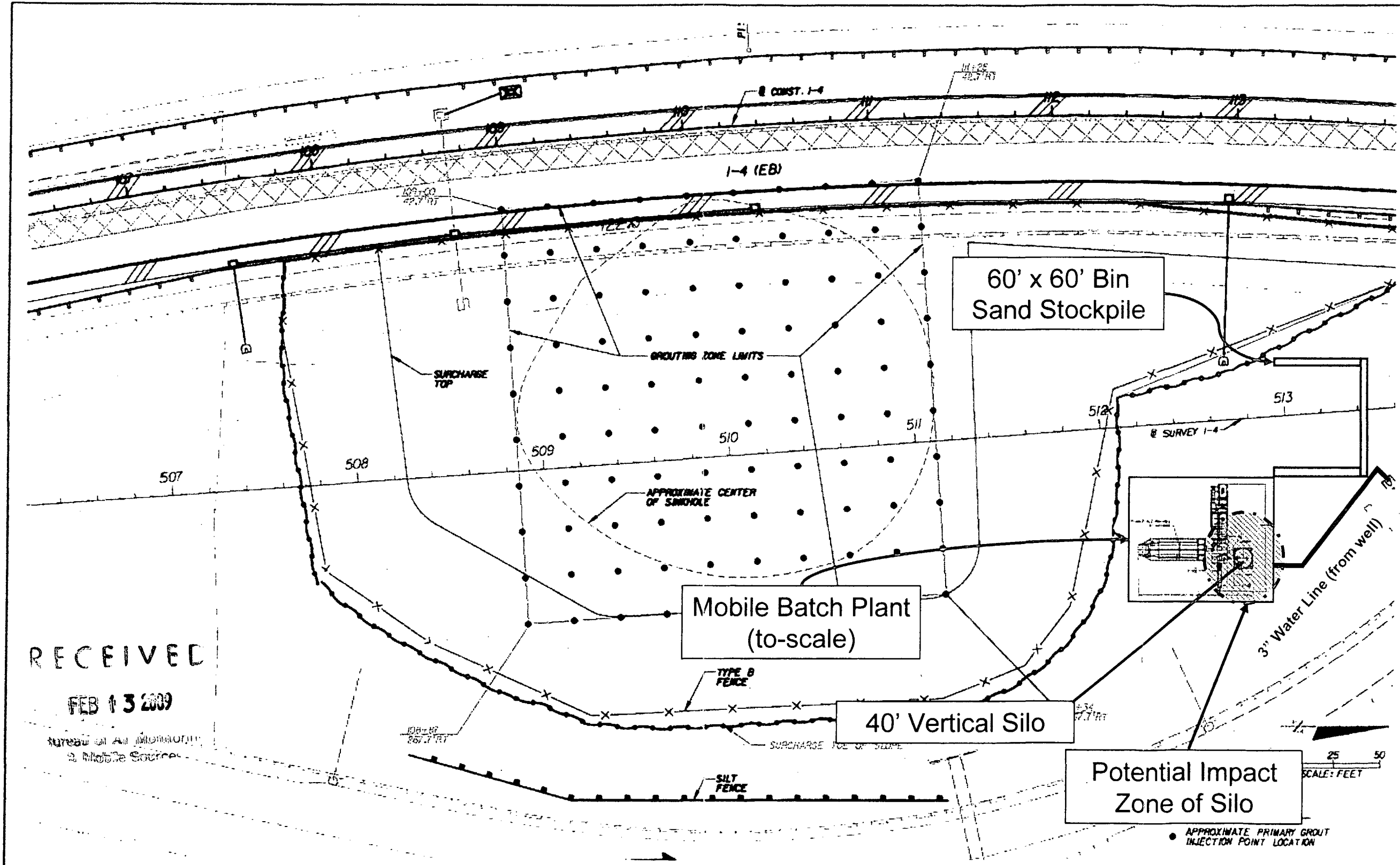
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Bureau of Air Pollution
& Mobile Sources

FABRIC FILTERS

Point Number (from flow diagram)		Manufacturer & Model No. (if available) Belgrade Steel Tank Co. - Belle 150		
Name of Abatement Device Belle 150 Dust House		Type of Particulate Controlled Cement Dust		
GAS STREAM CHARACTERISTICS				
Flow Rate (acfm)		Gas Stream Temperature (°F)	Particulate Grain Loading (grain/scf)	
Design Maximum 375	Average Expected 375	Ambient	Inlet N/A	Outlet 0.01
Pressure Drop (in H ₂ O) 5"		Water Vapor Content of Effluent Stream (lb water/lb dry air) Ambient	Fan Requirements (hp) N/A	(cubic ft/min) N/A
PARTICULATE DISTRIBUTION (by weight)				
Micron Range	Inlet		Outlet	
0.0 - 0.5	0%		99.98%	
0.5 - 1.0	3%		0.02%	
1.0 - 5.0	17%		0.00%	
5.0 - 10.0	18%		0.00%	
10.0 - 20.0	21%		0.00%	
over 20.0	41%		0.00%	
FILTER CHARACTERISTICS				
Filtering Velocity (acfm/sq ft of cloth)	Bag Diameter (inches)	Bag Length (inches)	Number of Bags	Number of Compartments In Baghouse
2.5	8"	48"	18	1
Bag rows will be: Staggered			Walkways will be provided between banks of bags: No	
Filtering Material: PE 37 100% Polyester 9oz.				
Describe Bag Cleaning Method and Cycle: Air Vibrator Shaker				
Capital Installed Cost: \$1,600		Annual Operating Cost: \$50		



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Bureau of Air Management
& Mobile Sources

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FIGURE 40

REVISIONS				GEC	STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION			GROUT INJECTION POINT PLAN	SHEET NO. 18
DATE	BY	DESCRIPTION	DATE		ROAD NO.	COUNTY	FINANCIAL PROJECT ID.		
					400	ORANGE	418760-1-52-01		

Geary T. Kume, P.E.
P.E. License No. 30704
Geotechnical and Environmental
Consultants, Inc.
1830 E. Hill Street
Orlando, FL 32803
Tel: (407) 899-0818 Fax: (407) 899-1635
Certificate of Authority No. 00005690

IO # 11175579

Dibble, Dickson

From: Jon Wiksten [jwiksten@earthtech.net]
Sent: Monday, February 23, 2009 9:42 AM
To: Dibble, Dickson
Subject: Additional info you requested

Dick,
Here is the additional information you requested.

1. Deutz engine model no. TCD2012L06, Serial no. 10582816 - 208 hp
2. Here is the information that I found on the Ultra Web filters. **Supplier:** Donaldson Inc. **P/N:** P030904-016-436



Jon Wiksten
Director of Operations
Earth Tech, Inc.
2620 Hunt Road
Land O' Lakes, FL 34638
Voice 813-909-8000
Fax 813-909-8001
Cell 727-365-4870
email jwiksten@earthtech.net

EPA III Industrial Engine Range

Engine Type	Cyl. & Config.	FIE Type	Cooling Type	Industrial Ratings ISO 3046 ⁽¹⁾			Max. Torque (ft.lb @ rpm)	Bore / Stroke (mm)	Displ. (l)	Dimensions ⁽²⁾						Weight ⁽³⁾	
				hp	kW	rpm				Length		Width		Height		lb	kg
										in	mm	in	mm	in	mm		
2008 Series																	
D 2008 L3	3 IL	Mech.	Water	27	20	3000	52 / 2000	76 / 86	1.17	21.2	538	18.9	480	24.4	620	342	155
D 2008 L4	4 IL	Mech.	Water	36	27	3000	68 / 2000	76 / 86	1.56	24.7	627	18.9	480	24.4	620	417	189
2009 Series																	
D 2009 L3	3 IL	Mech.	Water	37	28	3000	79 / 1600	90 / 90	1.72	23.5	597	19.3	490	24.1	612	397	180
D 2009 L4	4 IL	Mech.	Water	48	36	3000	111 / 1600	90 / 90	2.29	26.7	680	19.3	490	24.1	612	452	205
TD 2009 L4	4 IL	Mech.	Water	67	50	2800	140 / 1600	90 / 90	2.29	27.4	696	20.4	518	24.9	633	463	210
2010 Series (Production begins Q4, 2008)																	
TD 2010 L4	4 IL	Mech.	Water	86	64	2600	221 / 1400	96 / 120	3.5	27.2	690	20.5	520	26.8	680	594	270
TCD 2010 L4	4 IL	Mech.	Water	99	75	2600	258 / 1400	96 / 120	3.5	27.2	690	20.5	520	26.8	680	594	270
2011 Series (Integrated Cooling)																	
D 2011 L2i	2 IL	Mech.	Oil	31	23	2800	66 / 1700	94 / 112	1.6	19.2	487	17.8	451	26.9	683	385	175
D 2011 L3i	3 IL	Mech.	Oil	49	36	2800	101 / 1700	94 / 112	2.3	23.6	599	17.8	451	26.7	678	475	216
D 2011 L4i	4 IL	Mech.	Oil	62	46	2600	140 / 1700	96 / 125	3.6	28.0	710	17.8	451	28.1	713	595	270
TD 2011 L4i	4 IL	Mech.	Oil	75	56	2600	184 / 1600	96 / 112	3.3	28.0	710	20.9	530	28.1	713	589	267
2011 Series (External Cooling)																	
D 2011 L2	2 IL	Mech.	Oil	32	24	2800	69 / 1700	94 / 112	1.6	18.1	408	17.8	451	26.9	683	372	169
D 2011 L3	3 IL	Mech.	Oil	49	37	2800	103 / 1700	94 / 112	2.3	23.6	599	17.8	451	26.9	678	462	210
D 2011 L4	4 IL	Mech.	Water	67	50	2600	148 / 1700	96 / 125	3.6	28.0	710	17.8	451	28.1	713	573	260
TD 2011 L4	4 IL	Mech.	Water	91	68	2600	207 / 1600	96 / 125	3.6	28.0	710	19.5	495	28.1	713	571	259
TCD 2011 L4	4 IL	Mech.	Water	99	75	2600	258 / 1600	96 / 125	3.6	28.0	710	19.5	495	28.1	713	571	259
914 Series																	
D 914 L3	3 IL	Mech.	Air	57	43	2300	149 / 1500	102 / 132	3.2	27.7	703	27.4	696	31.3	795	626	284
D 914 L4	4 IL	Mech.	Air	78	58	2300	199 / 1500	102 / 132	4.3	31.9	811	27.4	696	31.3	795	694	315
D 914 L5	5 IL	Mech.	Air	97	72	2300	246 / 1500	102 / 132	5.4	37.7	959	27.4	696	32.8	833	860	390
D 914 L6	6 IL	Mech.	Air	116	87	2300	277 / 1500	102 / 132	6.5	42.7	1084	26.6	676	34.8	885	970	440
TCD 914 L6	6 IL	Mech.	Air	174	130	2300	468 / 1600	102 / 132	6.5	49.7	1262	28.3	720	38.9	988	1124	510
2012 Series																	
TD 2012 L4	4 IL	Mech.	Water	88	66	2300	258 / 1600	101 / 126	4.0	34.0	864	27.0	680	32.0	822	871	395
TCD 2012 L4	4 IL	Mech.	Water	118	96	2400	310 / 1600	101 / 126	4.0	34.0	864	27.0	680	32.0	822	871	395
TCD 2012 L4	4 IL	Electronic	Water	138	103	2400	384 / 1600	101 / 126	4.0	34.0	864	27.0	680	32.0	822	871	395
TCD 2012 L6	6 IL	Electronic	Water	208	155	2400	597 / 1600	101 / 126	6.0	44.0	1125	29.0	748	36.0	905	1116	506
2013 Series																	
TCD 2013 L4 2V	4 IL	Mech.	Water	139	104	2200	420 / 1500	108 / 130	4.8	37.6	954	24.7	628	38.9	987	1113	505
TCD 2013 L4 2V	4 IL	Electronic	Water	173	129	2300	494 / 1600	108 / 130	4.8	37.6	954	24.7	628	38.9	987	1113	505
TCD 2013 L6 2V	6 IL	Electronic	Water	268	200	2300	811 / 1500	108 / 130	7.2	50.0	1269	25.9	657	39.9	1013	1349	612
TCD 2013 L6 4V	6 IL	Electronic	Water	326	243	2100	966 / 1450	108 / 130	7.2	52.1	1324	27.6	700	43.0	1091	1455	660
2015 Series																	
TCD 2015 V6	6 V	Electronic	Water	483	360	2100	1535 / 1300	132 / 145	12.0	37.3	857	37.0	940	44.9	1150	1874	850
TCD 2015 V8	8 V	Electronic	Water	671	500	2100	2133 / 1400	132 / 145	16.0	46.3	1187	36.7	940	44.9	1150	2558	1160

Notes:

⁽¹⁾ Power ratings flywheel net, without deduction of fan power consumption. All power ratings refer to the run-in-engine (50-100 operating hours). For all indicated ratings, tolerances of +/- 5% apply according to ISO 3046, 88/195/EEC, 89/491 EEC.

⁽²⁾ Dimensions refer to standard applications.

⁽³⁾ Weight of engine ready for operation according to DIN 70020, part 7A, without starter, alternator and lube oil, but for air cooled engines it includes complete cooling system, for water cooled without radiator.

Additional Notes:

Standard reference conditions apply.

All information is subject to change and is given for information purposes only and is not binding.

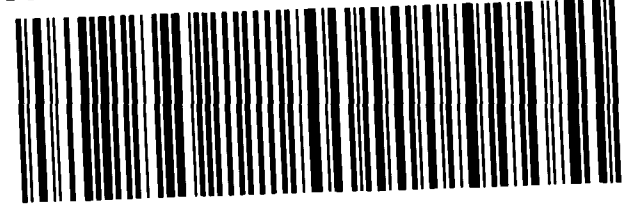
* Please contact DEUTZ Corporation or one of its authorized representatives for detailed information.

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