

Jeb Bush
Governor

Department of Environmental Protection

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

David B. Struhs
Secretary

August 19, 2002

Mr. Thomas Dinneen,
Vice President
CFE Holdings, Inc.
c/o Chase Manhattan Bank
380 Madison Avenue
New York, NY 10017

**RE: Permit issued to CFE Holdings, Inc., for the former Mark III Industries facility
in Ocala, Florida, by the Florida Department of Environmental Protection.**

Dear Mr. Dinneen:

This is a courtesy letter to inform you that the Title V Air Operation Permit (Permit No. 0830025-004-AV) that was transferred to CFE Holdings under Project No. 0830025-007-AV in December, 2001, will expire in November, 2002. I was unable to reach you at the telephone number you provided in your request for transfer of the air permit ((212)622-4864); that telephone number is reported to be a non-working number.

If you wish to renew this permit, you must submit a complete application to the Southwest District Office of the Department prior to the expiration date. Renewal information is provided in the permit (and in its attachment, Appendix TV-1, condition no. 5). Please contact me at (813)744-6100, x.104, if you have any questions.

Sincerely,

Henry Gotsch, P.E.
Air-Permit Division

*Sent by regular
mail on 8-19-02.*

OHV

Noor, Quaid

To: Friday, Barbara; Walker, Elizabeth (AIR)
Subject: Administrative Correction for CEE Holdings, Inc. (FKA Mark III Industries, Inc) : 0830025-007-AV

Hi Barbara, Elizabeth:

Attached find herewith the administrative correction for the transfer of the permit mentioned above. Current owner is CFE Holdings, Inc. and the previous owner was Mark III Industries, Inc.

The document can be accessed from:

Darm_Common\T5Permit\southw\0830025\AdminC100\CFE Holdings-0830025

Permit Summary Screen can be accessed from Web under file name: 0830025.007.AV.A.ZIP

The document is also pasted here for you convenience.

Please post it in the internet for EPA and copy me for the office file reference.

Thanking you in anticipation,

Quaid Noor

Phone: (813) 744-6100, wxt. 112




CFE


dings-0830025-007-adc.d

MEMORANDUM

TO: FILE

THROUGH: BILL THOMAS, P.E.

THROUGH: JERRY KISSEL, P.E. 

FROM: QUAID NOOR 

DATE: December 10, 2001

SUBJECT: Administrative Permit Correction (Title V)
CFE Holdings, Inc.
Referenced Permit: 0830028-004-AV
FDEP Project No.: 007

Default Day (Day 60): 1/1/2002

An application for an administrative permit correction was received from Mark III Industries, Inc. on November 2, 2001. The application for transfer of air permit form [Form 62-210.900(7)] was not attached to the application as required by the Department. The permittee was contacted and the application was received by the Department on December 10, 2001. No public notice is needed for the change.

This administrative permit correction is to make the following changes:

From: Mark III Industries, Inc.
Attention: Kenneth F. Lefko - Vice President
5401 NW 44th Avenue
Ocala, FL 34478

To: CFE Holdings, Inc.
Attention: Tom Dinneen - Vice President
380 Madison Avenue
New York, NY 10017

Based on the information above, I recommend this administrative permit correction be issued.

Information Sheet—Title V Facility Responsible Official

Facility Information

Facility AIRS ID Number: 0830025

Site Name: Mark III Industries

D.E.P.
JUN 05 2000
Southwest District Tampa

Responsible Official Information

Qualification Information:

The person named below is qualified under the definition of a responsible official because he or she is (please mark one):

For a corporation:

- Corporate president
- Corporate secretary
- Corporate treasurer
- Vice president in charge of a principal business function
- A person who performs similar policy or decision-making functions (please explain)
- A person responsible for the overall operation of one or more manufacturing, production, or operating facilities duly authorized as representative of one of the above. Please enclose written authorization.

For a partnership or sole proprietorship:

- A general partner
- Proprietor

For a municipality, county, state, federal, or other public agency:

- A principal executive officer
- A ranking elected official

Contact Information:

Name and Title: LARRY W. LINCOLN - PRESIDENT

Organization/Firm: MARK III INDUSTRIES INC.

Mailing Address: PO BOX 2525

City: Ocala

State: FL

Zip Code: 34478-2525

Telephone: (352) 732-5878

Extension: 4488

Fax: (352) 369-3249

INTEROFFICE MEMORANDUM

Sensitivity: COMPANY CONFIDENTIAL

Date: 12-Jan-2000 10:06am
From: Barbara Boutwell TAL 850/488-1
Dept:
Tel No:

To: See Below
Subject: New Posting #0830025

There is a new posting on Florida's website.

0830025004AV
MARK III INDUSTRIES

Administrative Correction

This is an administrative permit correction to above referenced final permit posted on November 21, 1997.

The notification letter is encoded and attached. If you have any questions, feel free to contact me.

Thanks,
Barbara

Distribution:

To: worley.gregg
To: Elizabeth Walker TAL
To: huey.joel
To: BARTLETT.ELIZABETH
To: Mary Fillingim TAL
To: danois.gracy
CC: Ann Quillian TPA

INTEROFFICE MEMORANDUM

Date: 11-Jan-2000 01:05pm
From: Ann Quillian TPA
Dept: Southwest District Office
Tel No: 813/744-6100 Ext. 117

To: Barbara Boutwell
CC: Mary Fillingim TAL

Subject: Administrative Correction - Mark III [0830025]

Please find a MSWord file with the Notice of Administratively Corrected Title V Operation Permit for Mark III's Ocala Facility [#0830025] located at DARM_Common/T5Permit/Southw/0830025/AdminC100. Also, please find attached the related electronic notification cover memo.

Thank you for your assistance. If you have any questions, please let me know.

Ann Quillian

**Florida's Title V Permit Administrative Correction Electronic Notification
Cover Memorandum**

TO: Gracy R. Danois, U.S. EPA Region 4
CC: Gregg Worley, U.S. EPA Region 4
THRU: W.C. Thomas, P.E., District Air Program Administrator,
Southwest District
THRU: Gerald Kissel, P.E., District Air Permitting Supervisor
FROM: Ann Quillian, P.E., Air Permit Engineer
DATE: January 11, 2000
RE: Final Title V Operation Permit: 0830025-004-AV
Administrative Correction: Project No. 006

The following file including the ADMINISTRATIVELY CORRECTED pages of the Title V operation permit has been posted on the DEP World Wide Web Internet site.

<u>Applicant Name</u>	<u>County</u>	<u>Method of Transmittal</u>	<u>Electronic File Name(s)</u>
Mark III Industries, Inc.	Marion	INTERNET	0830025ac.doc



aw

LARRY W. LINCOLN
C.E.O

February 12, 1998

RECEIVED
FEB 19 1998

Department of Environmental Protection
SOUTHWEST DISTRICT

BY _____

Richard D. Garrity, Ph. D
Director of District Management
Southwest District
Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619

Re: Change to Permit No. 0830025-004-AV

Dear Dr. Garrity:

We will be making the following changes in our operations at Mark III that will affect our air permit.

The Material Cutting and Shaping Equipment at the Mark III Design Center (Emissions Unit No. 004) will be relocated to the Van Production building. As a part of this move, the Murphy-Rogers Model MRA 19-290H baghouse will be taken out of service. The equipment currently connected to the baghouse will be vented into the interior of the building to which it is being moved. Any particulate matter emissions from this equipment will be controlled inside the building.

The sections of our permit affected by this change are Section III.A.3 and Section III.A.6.

This change will be effective as of February 28, 1998.

In accordance with permit requirements, we will attach a copy of this letter to the permit.

Should you have any questions, please direct them to David Gaboardi at this office.

Respectfully,

Larry W. Lincoln

LWL/lm

cc: Ms. Gracy Danois, EPA - Region 4

Cluz



LARRY W. LINCOLN
C.E.O

February 12, 1998

RECEIVED
FEB 19 1998

Richard D. Garrity, Ph. D
Director of District Management
Southwest District
Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619

Department of Environmental Protection
SOUTHWEST DISTRICT
BY _____

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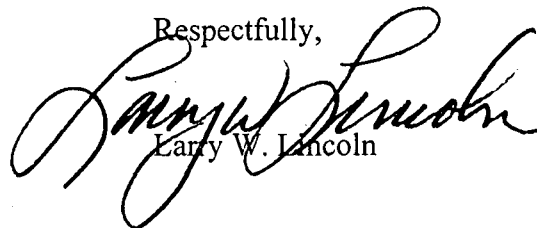
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This change will be effective as of February 28, 1998.

In accordance with permit requirements, we will attach a copy of this letter to the permit.

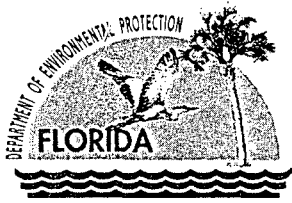
Should you have any questions, please direct them to David Gaboardi at this office.

Respectfully,


Larry W. Lincoln

LWL/lm

xc: Ms. Gracy Danois, EPA - Region 4



Department of Environmental Protection

file

Lawton Chiles
Governor

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

Virginia B. Wetherell
Secretary

Mr. Larry W. Lincoln, C.E.O.
Olympus Partners of Stamford Connecticut
d/b/a Mark III Industries
P.O. Box 2525
Ocala, FL 34478-2525

February 4, 1998

Re: Request for Revision to Title V Air Operation Permit, dated January 14, 1998
Permit No. 0830025-004-AV
Mark III Industries, 5401 N.W. 44th Avenue, Ocala, Marion County

Dear Mr. Lincoln:

On January 20, 1998 the Department received the referenced request regarding the relocation of the Design Center (Emissions Unit No. 004) to the Production Building. The air pollution emission sources associated with the Design Center include various saws, sanders, grinders, etc. used to cut and shape raw materials. The equipment is currently ducted to a common exterior-venting baghouse. According to David Gaboardi, the equipment will be ducted to interior-venting dust collection systems after the relocation.

This change must be reflected in Mark III's Title V air operation permit. Rule 62-213.410(3), Florida Administrative Code, allows Title V sources having a valid Title V air operation permit to make the changes described above without permit revision, in the following manner:

- "A permitted source may implement operating changes after the source submits any forms required by any applicable requirement and provides the Department and EPA with at least 7 days written notice prior to implementation. The source and the Department shall attach each notice to the relevant permit;
- (a) The written notice shall include the date on which the change will occur, and a description of the change within the permitted source, the pollutants emitted and any change in emissions, and any term or condition becoming applicable or no longer applicable as a result of the change;
 - (b) The permit shield described in Rule 62-213.460, F.A.C., shall not apply to such changes;"

Please send the written notice to both of the following:

Department of Environmental Protection
Southwest District Office
3804 Coconut Palm Drive
Tampa, Florida 33619-8218
Telephone: 813/744-6100
Fax: 813/744-6458

United States Environmental Protection Agency
Region 4
Air, Pesticides & Toxics Management Division
Operating Permits Section
61 Forsyth Street
Atlanta, Georgia 30303
Telephone: 404/562-9099
Fax: 404/562-9095

If you should have any questions, please call me at 813-744-6100, ext. 112.

Sincerely,



Eric Peterson, P.E.
Air Permit Engineer
Southwest District

copy to:

Mr. David Gaboardi, Mark III
Mr. Scott Sheplak, P.E., FDEP - DARM
Ms. Gracy Danois, EPA - Region 4

STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL REGULATION
SOUTHWEST DISTRICT

CONVERSATION RECORD

Date 1/27/98

Subject letter dated 1/14/98

Time 305 PM

Permit No. 0830025-004-AV

County DA

Mr. David Gabcardi

Telephone No. 352/732-5878

Representing Mark III

Telephoned Me Was Called Scheduled Meeting Unscheduled Meeting

Other Individuals Involved in Conversation/Meeting _____

Summary of Conversation/Meeting Design Center relocation to Production building (same facility). Equipment previously vented to exterior baghouse. Equipment will be controlled by interior venting dust collection systems.

(continue on another sheet, if necessary)

Signature EP

Title _____



RECEIVED
JAN 20 1998
Department of Environmental Protection
BY _____
SOUTHWEST DISTRICT

LARRY W. LINCOLN
C.E.O

January 14, 1998

Richard D. Garrity, Ph.D.
Director of District Management
Southwest District
Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619

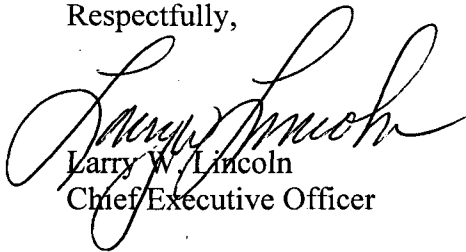
Re: Permit No. 0830025-004-AV

Dear Dr. Garrity:

We are relocating our Design Center from its' current location to one closer to our production operations. In doing so, we will eliminate the need to operate the Murphy-Rogers baghouse that is listed as Emissions Unit 004 in our air permit. We anticipate this move will be completed by February 28, 1998. Please modify the above-referenced permit accordingly by removing this emissions unit from it, effective that date.

Should you have any questions or need additional information, please direct them to David Gaboardi at this location.

Respectfully,



Larry W. Lincoln
Chief Executive Officer

Xc: Rust Environment & Infrastructure
David Gaboardi

Date: 11/21/97 3:52:29 PM
From: Elizabeth Walker TAL
Subject: New Posting
To: See Below

There is a new posting available on the Florida Website

MARK III INDUSTRIES
0830025004AV

Final


If you have any questions, please let me know.

Thanks
Elizabeth

To: adams yolanda
To: pierce carla
To: Barbara Boutwell TAL
To: Scott Sheplak TAL
To: Terry Knowles TAL
To: gates kim
CC: Eric Peterson TPA

MEMORANDUM

TO: Jerry Kissel, ~~W~~P.E., District Air Engineer

FROM: Eric Peterson, Air Permit Engineer 

DATE: November 18, 1997

SUBJECT: Olympus Partners of Stamford Connecticut
d/b/a Mark III Industries
Final Permit Package
Project: Initial Title V Permit
County: Marion
Permit No.: 0830025-004-AV
EPA Comment Period (Day 55) Ended: November 13, 1997

The attached Final Permit Package for Mark III Industries is for your review. No comments were received to date; the proposed permit becomes the final permit.

Date: 9/18/97 3:26:12 PM
From: Eric Peterson TPA
Subject: Proposed Title V Permit for Mark III Industries (fac id 0830025)

Hi, hope your having fun.

The proposed Title V permit package for EPA review has been placed in DARM Common:\t5permit\southw\0830025p.zip. Also, attached is the fednot memo.

Thanks, Eric

FLORIDA's PROPOSED Electronic Notification Cover Memorandum

to: Yolanda Adams, U.S. EPA Region 4

CC: Carla E. Pierce, U.S. EPA Region 4

THRU: W.C. Thomas, P.E.
District Air Program Administrator, Southwest District

THRU: Jerry Kissel, P.E.
District Air Permitting Supervisor

FROM: Eric Peterson
Air Permitting Engineer

DATE: September 18, 1997

RE: U.S. EPA Region 4 Proposed Title V Operation Permit Review


The following PROPOSED Title V operation permit and associated documents have been posted on the DEP World Wide Web Internet site for your review. Please provide any comments via Internet E-mail, within fifty-five (55) days of receiving this notice, to Gerald Kissel, at "Kissel_G@dep.state.fl.us".


Applicant Name	County	Method of Transmittal	Electronic File Name(s)
Mark III Industries	Marion	Internet	0830025p.zip

This zipped file contains the following electronic files:

0830025p.doc
0830025d.doc
0830025h.doc
08300251.doc
08300252.doc
0830025e.doc
tv-1.doc
a-1.doc
ss-1.doc
297310.doc

MEMORANDUM

TO: Jerry Kissel,  P.E., District Air Engineer

FROM: Eric Peterson, Air Permit Engineer 

DATE: September 16, 1997

SUBJECT: Olympus Partners of Stamford Connecticut
d/b/a Mark III Industries

Proposed Permit Package

Project: Initial Title V Permit

County: Marion

Permit No.: 0830025-004-AV

Public Notice Period Ended: September 12, 1997

The attached Proposed Permit Determination for Mark III Industries is for your review. A comment from the R.O. was received regarding the facility description. No other comments were received to date. The proposed permit has been changed to reflect the revised facility description. In addition, several Tallahassee format changes were made.



RECEIVED
AUG 21 1997

Department of Environmental Protection
SOUTHWEST DISTRICT
BY _____

CP

LARRY W. LINCOLN
C.E.O

August 19, 1997

Mr. Gerald Kissel, P.E.
Air Permitting
Florida Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Fl 33619

Re: Draft Permit No.: 0830025-004-AV

Dear Mr. Kissel:

After reviewing our draft permit, we would like to broaden the language contained in Section 1, Subsection A, Facility Description. Mark III Industries competes in an international market that is quite volatile. Our product mix and configuration is constantly changing, driven by market demands. In order to remain a viable enterprise, we must be able to adjust our products to that market on a timely basis, while remaining within the parameters of this permit. Accordingly, we propose changes to the Facility Description as follows.

Mark III Industries is a high-volume facility for the conversion of vans, trucks, and other vehicles to custom vehicles with upgraded interior and exterior furnishings and exterior paint and graphics patterns. The facility operations are sources of particulate matter and volatile organic compound (VOC) emissions.

The building designated as the Cabinet Shop serves many of the functions necessary for providing interior furnishings, including, but not limited to, woodworking, upholstering, and staining/coating of wood components. Wood staining/coating takes place in the Cabinet Finishing Room in the Ultraviolet (UV) coating booths and a small service booth. After interior conversions, vehicles may be directed to one of the various paint spray booths located throughout the facility for exterior coating of the vehicle or attached parts or they may have previously coated components installed.

A variety of different techniques, procedures, process, and products, as outlined in the application, may be utilized in performing these operations.

We feel that this broader language is a more accurate description of what we do and that it provides us with the latitude to develop the future products necessary our continued operation. We are requesting that the permit be written so as to include this, or a similar, description of the Mark III facility.

Respectfully,

Larry W. Lincoln
President/CEO

cc: Eric Peterson, FDEP

**PUBLIC NOTICE OF INTENT TO
ISSUE TITLE V AIR OPERATION
PERMIT**

**FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION
-SOUTHWEST DISTRICT**

Title V DRAFT Permit No.:
0830025-004-AV

Olympus Partners of Stamford
Connecticut

d/b/a Mark III Industries
Marion County

The Florida Department of Environ-
mental Protection, Southwest

District (permitting authority) gives

notice of its intent to issue a Title V

air operation permit to Olympus

Partners of Stamford Connecticut

d/b/a Mark III Industries for Mark

III Industries, located at 5401 44th

Avenue, Ocala, Marion County.

The applicant's name and address

are: Mr. Larry W. Lincoln, Mark III

Industries, P.O. Box 2525, Ocala,
FL 34478-2525.

The permitting authority will is-
sue the Title V PROPOSED Permit,

and subsequent Title V FINAL Per-
mit, in accordance with the condi-
tions of the Title V DRAFT Permit un-
less a response received in accor-
dance with the following
procedures results in a different
decision or significant change of
terms or conditions.

The permitting authority will ac-
cept written comments concerning
the proposed Title V DRAFT Permit
issuance action for a period of 30
(thirty) days from the date of pub-
lication of this Notice. Written com-
ments should be provided to the
permitting authority's office: Flori-
da DEP, 3804 Coconut Palm Drive,
Tampa, FL 33619. Any written
comments filed shall be made
available for public inspection. If
written comments received result in
a significant change in this DRAFT
Permit, the permitting authority
shall issue a Revised DRAFT Permit
and require, if applicable, another
Public Notice.

The permitting authority will is-
sue the permit unless a timely peti-
tion for an administrative hearing is
filed pursuant to Sections 120.569
and 120.57, F.S., or a party re-
quests mediation as an alternative
remedy under Section 120.573,
F.S., before the deadline for filing a
petition. Choosing mediation will
not adversely affect the right to a
hearing if mediation does not result
in a settlement. The procedures for
petitioning for a hearing are set
forth below, followed by the pro-
cedures for requesting mediation.

A person whose substantial in-
terests are affected by the pro-
posed permitting decision may peti-
tion for an administrative hearing in
accordance with Sections
120.569 and 120.57, F.S. The peti-
tion must contain the information
set forth below and must be filed
(received) in the Office of General
Counsel of the Department of Envi-
ronmental Protection, 3900 Com-
monwealth Boulevard, Mail Station
#35, Tallahassee, Florida 32399-
3000, Telephone: 904/488-9730,
Fax: 904/487-4938. Petitions must
be filed within fourteen days of
publication of the public notice or
within fourteen days of receipt of
the notice of intent, whichever oc-
curs first. A petitioner must mail a
copy of the petition to the applicant
at the address indicated above, at
the time of filing. The failure of any

person to file a petition (or a re-
quest for mediation, as discussed
below) within the applicable time
period shall constitute a waiver of
that person's right to request an
administrative determination
(hearing) under Sections 120.569
and 120.57, F.S., or to intervene in
this proceeding and participate as
a party to it. Any subsequent inter-
vention will be only at the approval
of the presiding officer upon the fil-
ing of a motion in compliance with
Rule 28-5.207 of the Florida Ad-
ministrative Code.

A petition must contain the fol-
lowing information:

(a) The name, address, and tele-
phone number of each petitioner,
the applicant's name and address,
the Permit File Number, and the
county in which the project is
proposed;

(b) A statement of how and when
each petitioner received notice of
the permitting authority's action or
proposed action;

(c) A statement of how each peti-
tioner's substantial interests are af-
fected by the permitting authority's
action or proposed action;

(d) A statement of the material
facts disputed by the petitioner; if
any;

(e) A statement of the facts that
the petitioner contends warrant re-
versal or modification of the per-
mitting authority's action or pro-
posed action;

(f) A statement identifying the
rules or statutes that the petitioner
contends require reversal or modi-
fication of the permitting
authority's action or proposed ac-
tion, and,

(g) A statement of the relief
sought by the petitioner, stating
precisely the action that the peti-
tioner wants the permitting authori-
ty to take with respect to the ac-
tion or proposed action addressed
in this notice of intent.

Because the administrative hear-
ing process is designed to formu-
late final agency action, the filing
of a petition means that the per-
mitting authority's final action may be
different from the position taken by
it in this notice of intent. Persons
whose substantial interests will be
affected by any such final decision
of the permitting authority on the
application have the right to peti-
tion to become a party to the pro-

Memorandum

To: Eric Peterson, P.E., SW District
From: Joe Kahn, P.E.
Date: July 14, 1997
Re: Title V Draft Permit Comments, File No. 0830025-004-AV
Mark III Industries, Marion County

Scott Sheplak asked me to review the referenced draft permit. I generally did not look for typographical errors. I offer the following comments and suggestions for consideration. Please contact me at Suncom 278-1344, if you have any questions.

1. I suggest adding the test method to facility-wide condition 3. Model language for this recently added to our draft permits is: EPA Method 9 is the method of compliance pursuant to Chapter 62-297, F.A.C. You should also add the additional rule citation of 62-296.320(4)(b)4.
2. I suggest deleting the reference to federal enforceability of the frequency base date in condition A.6. It is not necessary to have that reference.

I applaud the consolidation of the spray booths into one emissions unit.

MEMORANDUM

TO: Jerry Kissel  P.E., District Air Engineer


FROM: Eric Peterson, Air Permit Engineer 

DATE: July 14, 1997

SUBJECT: Mark III Industries
Draft Permit Package
Project: Initial Title V Permit
County: Marion
Permit No.: 0830025-004-AV

The attached Draft Permit for Mark III Industries is for your review. Comments from Tallahassee on the pre-Draft package were received on July 14, 1997 and incorporated into this draft permit.

MEMORANDUM

TO: Jerry Kissel, P.E., District Air Engineer 

FROM: Eric Peterson, Air Permit Engineer 

DATE: July 3, 1997

SUBJECT: Olympus Partners of Stamford Connecticut
d/b/a Mark III Industries
Pre-Draft Package
Project: Initial Title V Permit
County: Marion
Permit No.: 0830025-004-AV

The attached Pre-Draft package for Mark III Industries is for your review.

RECEIVED
JUN 30 1997
D
E
P

Mark III Industries
Ocala, Florida

**Response Letter to FDEP's Questions
on Title V Air Permit Application**

June 1997

Prepared by:

Rust Environment & Infrastructure
370 S. North Lake Blvd., Ste. 1028
Altamonte Springs, FL 32701
Phone: (407) 262-2916
Fax: (407) 331-0025

Rust Project # 200799

FDEP RESPONSE LETTER

RUST Rust Environment & Infrastructure Inc.

A Rust International Company Phone 407.331.5967
370 S. North Lake Boulevard Fax 407.331.0025
Suite 1028
Altamonte Springs, FL 32701

June 25, 1997

G. Kissel, P.E.
Southwest District Air Permitting Supervisor
Department of Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619

**Re: Additional Information regarding Title V Permit Application
File No. 0830025-004-AV , Mark III Industries, Marion County**

Dear Mr. Kissel:

Your letter requesting additional information regarding the referenced Title V application was received on May 5, 1997. Responses to your questions/comments are as follows:

1) Question regarding PSD applicability and Attachment 8

Response: Mark III Industries does not intend to exceed the permitted VOC emission limit of 249 TPY in any circumstances. Majority of the VOC/HAP emissions from activities listed in Attachment 8 as "Proposed Exempt Activities" are related to the operations in the Cabinet Shop (Emission Unit # 1) and the Paint Booths(Emission Unit # 2) located throughout the facility. These VOC/HAP emissions are already accounted for in the quarterly mass balance being performed by the facility for compliance purposes to stay under 249 TPY VOC emission limit.

The remainder of miscellaneous activities in Attachment 8 have negligible VOC/HAP emissions. (less than 0.05 TPY, total). Therefore, the question of PSD review does not arise for Mark III Industries. DEP is requested to process this Title V application keeping in mind that the status of the facility (in terms of VOC emissions at less than 250 TPY level) is the same.

2) Question regarding table listing all Paint Booths

Response: One Service Booth located in the Cabinet Shop Finish Room is to be added to the table. The Information is as follows:

<u>Booth Description</u>	<u>Manufacturer</u>	<u>Model</u>	<u>Oven Description</u>	<u>Location</u>
Touch-up spray booth	Mid-State Ind.	MS1-7-5	N/A	Cabinet shop Finish Room



Another minor change that is required to be made is regarding fuel for firing in the ovens. Mark III Industries would like to use natural gas as an alternate to LPG for future operating scenarios.

3) Question regarding gasoline tanks on site

Response: There are no gasoline tanks on site at Mark III Industries.

4) Question regarding the Design Center operations

Response: Operations at Design Center were resumed on a temporary basis in February 1997 and a V.E. Test was performed. A copy of the results are enclosed for your review. Mark III Industries anticipates that the Design Center may need to be relocated to the main facility operation area in early 1998. DEP will be informed about the exact location of the Design Center operations at a later date.

5) Question regarding fiberglass sanding areas.

Response: First of all, the material sanded is not fiberglass. It is a gel coat on formed products that is being sanded. All the sanding is performed inside an enclosed building. Mark III Industries has adequate housekeeping procedures and safeguards to control the dust emissions and spillage within the building.

6) Question regarding HAP emissions.

Response: The HAPs which exceed the 10 TPY PTE threshold are as follows:
Methyl Ethyl Ketone (CAS# 78-93-3)
Toluene (CAS # 108-88-3)
Xylene (CAS # 1330-20-7)

7) Question regarding the paint gun cleaning operations.

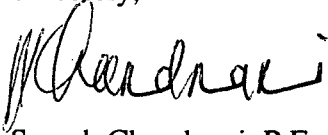
Response: In our gun washing operations, we utilize a closed loop system provided by Safety Kleen Corp. The Safety Kleen cleaning solvent is kept in closed cans and are pumped into the cleaning station as needed. It is immediately drained back into the reclaim container. The solvent is reused until it loses its cleaning properties. No solvent is left standing exposed to the environment. Safety Kleen services the machines on a weekly basis. In actual practice, amount of solvent lost during this process is very negligible. If any material is ever added for replacing the original quantity charged at the beginning of the weekly process it would be accounted for in the mass balance performed for Paint Booth Areas at this facility. Theoretically, there should be no net additions of solvent to this process during the weekly process cycle. Therefore, this activity is withdrawn from the list of proposed exempt activities in Attachment 8 of the Title V application.

page 3 of 3

The certification statements from the owner/operator and the P.E. are attached to this letter, per your request.

This response letter should answer all the questions or comments raised in your letter of April 30, 1997. If you need to discuss the responses in this letter, please call me at (407) 262 - 2916.

Sincerely,



Suresh Chandnani, P.E, CHMM
Project Manager
Rust E & I

Enclosures:

cc: David Gaboardi- Mark III
Larry Lincoln- Mark III
Eric Peterson-FDEP

LIST OF ATTACHMENTS TO FDEP'S LETTER

- ATTACHMENT 1: Touch-up Spray Booth Specifications**
- ATTACHMENT 2: V.E. Test Results for Design Center**
- ATTACHMENT 3: Revised List of Proposed Exempt Activities**
- ATTACHMENT 4: Revised Alternate Methods of Operation**
- ATTACHMENT 5: Owner/Operators Certification Statement**
- ATTACHMENT 6: P.E.'s Certification Statement**

ATTACHMENT 1

1st comment 1 Service (touch-up) Booth in
Cabinet Shop - description

into the building. Unit velocity is 1600 CFM with centrifical exhaust fan; electric motor size 1 1/2 HP.

- 1 MSI-1001 Air Make-Up Discharge Filtration System
The unit will be 84"H x 14"W x 7'Deep.
The unit will be constructed of 16 gauge galvanized steel and rigidly reinforced.
The unit will include dual filtration system, the first being 20" x 20" x 2" thick pleated filters, rated 40% efficient. The 2nd bank of filters will be 24" x 24" polyester bag filters with 10 pockets rated 85% efficiency.
The unit will also include access doors to change filters and all necessary support steel. There will also be a new intake hood to entrance side of air make-up unit filled with a set of V bank aluminum washable filters.

- 1 MSI-7-5 Touch-up Spray Booth 7'-0" high x 5'-0" wide
Booth construction 18 GA galvanized panels pre-punched on 6" centerlines.

Includes: 20" x 20" x 3" Filter Frames with Grids

- (1) 20'-0" x 18" diameter Exhaust Stack
- (1) 24" diameter Automatic Dampner and Canopy Assembly
- (1) 24" diameter Roof Curb with Rainskirt

IV RERWORK EXISTING LINE

As depicted on IHF Drawing #87236-1.2.

We will remove the existing Dog Leg, take out High Mass Oven and Exhaust Intake Stacks, remove Stain Booth and Exhaust Stack, build and install Covers to fit Roof Curbs where Exhaust and Intake Stacks have been removed. Split existing Take-up and Retro Fit so that existing line is now oval. Remove and install Conveyor Drive at entrance of Take-up. Remove and install existing U.V. Oven at end of new oval. Rebuild entrance sheet metal on existing U.V. Oven.

ATTACHMENT 2

ACE
AIR CONSULTING
& ENGINEERING, INC.



2106 N.W. 67th Place • Suite 4 • Gainesville, Florida • 32653
(352) 335-1889 FAX (352) 335-1891

February 12, 1997

Mr. Bill Proses
Florida Department of
Environmental Protection
3804 Coconut Palm Drive
Tampa, Florida 33619-8318

Dear Bill:

On February 6, 1997, Air Consulting and Engineering, Inc. (ACE) conducted Visible Emission (VE) testing on the Cabinet Shop/Wood Chipper Baghouse (FDEP Permit Number AO42-166619) and the Design Shop Baghouse (AO42-247612) at the Mark III Industries facility near Ocala, Florida.

Both sources were found to be operating in compliance with VE limits.

The Cabinet Shop/Wood Chipper unit averaged 0.0 percent opacity compared to an allowable emission of 20 percent. During the 30 minute test period 1400 board feet were processed in the Cabinet Shop with 504 board feet of the total going to the Wood Chipper.

The Design Shop Baghouse emissions also averaged 0.0 percent opacity. The limit for this source is 5 percent. Two hundred eighty pounds of material were processed during the 30 minute VE test period.

No objectionable odors were detected at the plant site and both baghouses appeared to be in excellent working order.

Mr. Bill Proses
February 12, 1997
Page 2

I have attached our field data sheets, Mark III's statement of production, and my certifications for conducting VE tests.

Please contact me if further information is required.

Sincerely,

AIR CONSULTING AND ENGINEERING, INC.



Peter F. Burnette

PFB/cvt

cc: ~~David Gaboardi, Mark III Industries~~

ACE File: 142 97 01



February 7, 1997
Mr. Peter F. Burnette
Air Consulting & Engineering
2106 NW 67th Place
Suite 4
Gainesville, FL 32606

Dear Mr. Burnette:

On February 6, 1997, our Cabinet Shop processed 1,400 board feet of wood and wood product during the 30 minute visible emissions test you conducted. Of that amount, 504 board feet of wood and wood product were sent to and processed by the Wood Chipper operation.

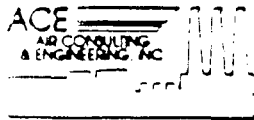
On the same date, our Design Center, operating an inverted router, a table saw, a radial arm saw, a belt sander, and a ThermWood machining center, processed materials weighing approximately 280 pounds during the 30 minute visible emissions test you conducted at that site.

Should you require further information, please contact me at this office.

Sincerely,

A handwritten signature in cursive script that reads "David Gaboardi".

David Gaboardi
Environmental/Safety Manager



VISIBLE EMISSION OBSERVATION FORM

START TIME		END TIME								
08:00		09:04								
OBSERVATION DATE					TIME ZONE		PAGE		OF	
2/6/97					EST		1		1	
SEC	0	15	30	45	SEC	0	15	30	45	
MIN					MIN					
1	0	0	0	0	31					
2	0	0	0	0	32					
3	0	0	0	0	33					
4	0	0	0	0	34					
5	0	0	0	0	35					
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27	0	0	0	0	57					
28	0	0	0	0	58					
29	0	0	0	0	59					
30	0	0	0	0	60					

COMPANY NAME MARK III INDUSTRIES

SOURCE Cabinet Shop

ADDRESS 5401 NW 44 AVE

CITY Ocala STATE FLA ZIP 34482-7800

PHONE 352-732-5879 SOURCE ID NO. A042-166619

PROCESS SANDING/CHIPPING OPERATING MODE Sched 24/30 min

CONTROL EQUIPMENT BAGHOUSE OPERATING MODE 3.5" AP

DESCRIBE EMISSION POINT 25 TD SILVER STEEL STACK NORTH SIDE of CABINET SHOP Bldg

HEIGHT OF EMISSION POINT START 20' END 20' HEIGHT RELATIVE TO OBSERVER START 14' END 14'

DISTANCE TO EMISSION POINT START 20' END 20' DIRECTION TO EM. PT. (DEGREES) START 225° END 225°

VERTICAL ANGLE TO OBS. PT. START 35° END 35° DIRECTION TO OBS. PT. (DEGREES) START SAME END SAME

DISTANCE AND DIRECTION TO OBS. PT. FROM EM. PT. START 2ft up END SAME

DESCRIBE EMISSIONS START NONE END NONE

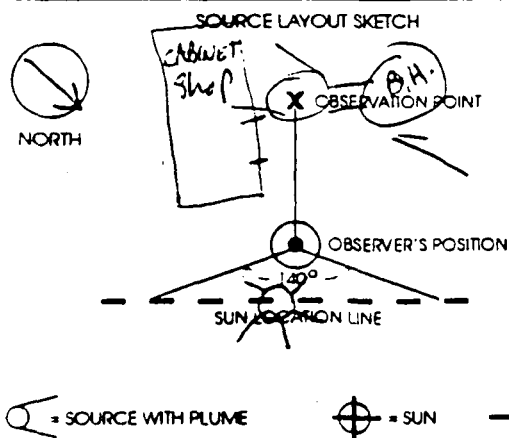
EMISSION COLOR START NONE END NONE WATER DROPLET PLUME (NONE)

DESCRIBE PLUME BACKGROUND START SKY END SKY

BACKGROUND COLOR START Blue END Blue SKY CONDITIONS START clear END clear

WIND SPEED START 0-3 mph END 0-3 mph WIND DIRECTION START N END N

AMBIENT TEMPERATURE START 68°F END 68°F WET BULB TEMP. 62°F %RH 73%



OBSERVER'S NAME (PRINT) Peter J. Burnette

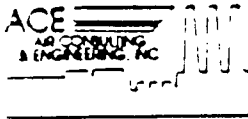
OBSERVER'S SIGNATURE [Signature] DATE 2/6/97

ORGANIZATION Air Consulting & Engineering, Inc.

CERTIFIED BY ETA (FDEP) DATE 12/4/96

COMMENTS no colors

Darin Gabardi coord.



VISIBLE EMISSION
OBSERVATION FORM

AG42-247612

START TIME		END TIME							
0930		1003							
OBSERVATION DATE		TIME ZONE				PAGE			
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MIN					MIN				
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3	0	0	0	0	33	0	0	0	0
4	DOWN 932				34				
5	UP 934				35				
6	0	0	0	0	36				
7	0	0	0	0	37				
8	0	0	0	0	38				
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29	0	0	0	0	59				
30	0	0	0	0	60				

COMPANY NAME MARK III INDUSTRIES

SOURCE DESIGN CENTER

ADDRESS 4551 NW 44 AVE

CITY Ocala STATE FLA ZIP 34482-7800

PHONE 352-732-5878 SOURCE ID NO. 40TPA42002504

PROCESS SAWD/SANDING OPERATING MODE 560 lbs/HR

CONTROL EQUIPMENT BATHHOUSE OPERATING MODE Normal

DESCRIBE EMISSION POINT B.H. VENT EXHAUSTING OVER DESIGN SHOP ROOF

HEIGHT OF EMISSION POINT START 30' END 30' HEIGHT RELATIVE TO OBSERVER START 25' END 25'

DISTANCE TO EMISSION POINT START 100' END 100' DIRECTION TO EM. PT. (DEGREES) START 360° END 360°

VERTICAL ANGLE TO OBS. PT. START 14° END 14° DIRECTION TO OBS. PT. (DEGREES) START SAME END SAME

DISTANCE AND DIRECTION TO OBS. PT. FROM EM. PT. START 1ft west END SAME

DESCRIBE EMISSIONS START NONE END NONE

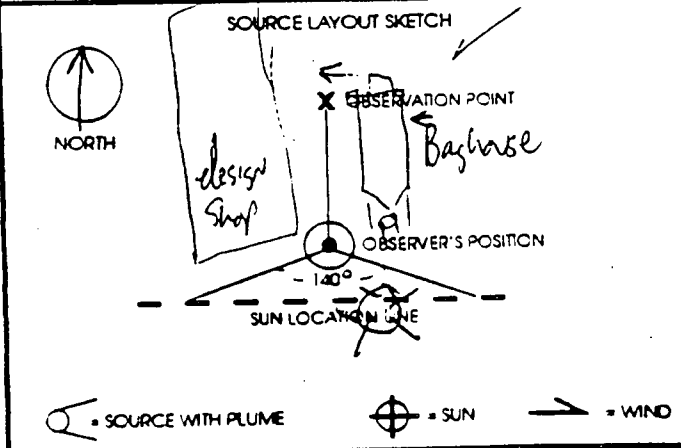
EMISSION COLOR START NONE END NONE WATER DROPLET PLUME NONE ATTACHED DETACHED

DESCRIBE PLUME BACKGROUND START SKY END SKY

BACKGROUND COLOR START Blue END Blue SKY CONDITIONS START clear END clear

WIND SPEED START 0-3 MPH END 0-3 MPH WIND DIRECTION START NE END NE

AMBIENT TEMPERATURE START 73°F END 73°F WET BULB TEMP. 65°F %RH 66%



OBSERVER'S NAME (PRINT) Peter F. Burnette

OBSERVER'S SIGNATURE [Signature] DATE 2/6/97

ORGANIZATION Air Consulting & Engineering, Inc.

CERTIFIED BY ETA (FDEP) DATE 12/4/96

COMMENTS: [Handwritten notes]

David Gabardi coord.

ATTACHMENT 3

List of Proposed Exempt Activities

Mark III Industries.

Ocala , Florida

Revised: 6/19/97

Activity	Rationale
Fugitive HAP(Chlorine) emissions from four water chlorination units throughout the facility.	HAP (chlorine) emissions are negligible. Chlorination units are kept well maintained, and virtually leak-free.
Fugitive VOC & PM emissions from welding operations.	VOC & PM emissions are negligible. Welding operations are conducted very seldomly. They are conducted within a maintenance shop building.
Fugitive VOC emissions from use of various petroleum products at Auto Fluid Topping Areas	New and used motor oil as well as hydraulic fluid have very low volatility, therefore , VOC potential to emit is negligible.
Fugitive propane emissions from leaks in the storage and transfer of propane gas from the three above-ground storage tanks to the 19 heated paint booths and the 18 curing ovens throughout the facility.	Propane (VOC) emissions are negligible. Propane supply and transfer system is kept well maintained, and is virtually leak-free.

ATTACHMENT 4

Alternate Methods of Operation Operational Flexibility Summary

The market in which Mark III operates is entirely consumer driven. In order to remain competitive, Mark III must have the flexibility to evaluate and adopt any new materials, methods, techniques, and/or technologies as they develop. Mark III has constantly been striving to improve their products and production methods by seeking out and evaluating all types of materials and new techniques. One of the primary objectives of this constant search is to replace current materials and/or techniques for materials and/or techniques that generate lower volatile organic compounds (VOCs) and hazardous air pollutant (HAPs) emissions. In trying to develop a coherent operational forecast, Mark III management has been in contact with various suppliers to try to assess the trends in their respective industries. It is hard to predict what materials will be available in the next 5 to 8 years. Mark III will continue to utilize various materials in building their products. Each category may include, but is not limited to, any combination of the type materials listed under them.:

1. Adhesives:

- Solvent based adhesives
- Water based adhesives
- Hot Melt adhesives
- Air dried adhesives
- Heat cured adhesives
- Ultra-violet (UV) or electron beam (EB) cured adhesives
- Single part adhesives
- Multi part adhesives
- Proprietary Compounds
- Miscellaneous

2. Wood Finishing Products:

- Stains
- Fillers
- Sealers
- Top Coats
- Solvent based finishes
- Water based finishes
- Solvent less finishes
- Air dried finishes
- Heat cured finishes
- UV/EB cured finishes
- Single part finishes
- Multiple part finishes
- Shrink wrap finishes
- Powder coat finishes
- Proprietary Compounds
- Miscellaneous

3. Automotive finishing products

- Primers
- Sealers
- Enamels
- Lacquers
- Acrylics
- Urethanes
- Basemakers
- Tints
- Reducers
- Activators of various types
- Additives
- Metal treatments
- Balancers
- Binders
- Thinners
- Powdered pearls
- Clear coats
- Polishing compounds
- Body fillers
- Putties
- Polishes
- Glazes
- Solvent Based finishes
- Water based finishes
- Solvent less finishes
- Air dried finishes
- Heat cured finishes
- UV/EB cured finishes
- Single part finishes
- Multi-part finishes
- Shrink-wrap type finishes
- Powder coat finishes
- Proprietary Compounds
- Miscellaneous

4. Application Methods

- Spraying of all Finishes and/or adhesives
- Parts dipping
- Roll coating
- Wiping
- Brushing
- Electro-deposition
- Vacuum coating
- Miscellaneous

Current air pollution permits limit the VOC emissions from the entire facility to 249 tons of VOC per year. Mark III requests the flexibility to utilize any combination of the above mentioned materials and/or application techniques as long as the facility-wide emissions remain at or below 249 tons of VOC per year. Compliance with the VOC emission limit will continue to be demonstrated through quarterly emission reports. Mark III will continue to research and attempt to substitute products with lower levels of HAPs. In addition, plant production could increase from the current level to a maximum of 45,000+ units per year. It is important to caution the reader that, due to the significant variability in the types and amounts of materials used to produce different styles of vehicles along with the variability in VOC and HAP content in different types of paint and/or even between different colors of same paint type, it is not always possible to establish a direct correlation between total VOC/HAP emissions and number of units processed.

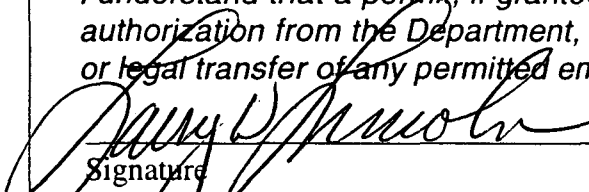
Mark III will continue to operate for a maximum of 8760 hours per year. Particulate matter emissions from the wood processing operations at the woodshop will not exceed the permitted amount of 27.4 tons per year. Visible emissions from the particulate matter emitting sources will remain below the permitted limit of 20 percent opacity while visible emissions from the volatile organic compound emitting sources (coating and paint booths) will remain below the proposed visible emission limit of 5 percent opacity.

If the VOC contents of the paints/coatings/sealers and other related materials used in the manufacturing of vans and trucks is reduced during the next 10 years, including the terms of Title V, Mark III will have the option to switch to these lower VOC containing materials and possibly increase the consumption of paints/coatings/sealers and other related materials as long as the combined VOC emissions from these materials do not exceed the 249 tons per year cap established by the current construction permits. In this scenario, Mark III may increase the maximum production level to 75000+ vehicles per year.

Mark III Industries intends to switch the fuel used for the direct-fired oven from LPG to Natural Gas in the near future, during the anticipated term of the Title V permit. Natural gas may also be used for other fuel consuming applications at this facility.

ATTACHMENT 5

Owner/Authorized Representative or Responsible Official

1. Name and Title of Owner/Authorized Representative or Responsible Official :	
Name :	Larry W. Lincoln
Title :	Chief Executive Officer
2. Owner or Authorized Representative or Responsible Official Mailing Address :	
Organization/Firm :	Mark III Industries
Street Address :	5401 N.W. 44th Avenue
City :	Ocala
State :	FL
Zip Code :	34482-____
3. Owner/Authorized Representative or Responsible Official Telephone Numbers :	
Telephone :	(352)732-5878
Fax :	(352)351-1017
4. Owner/Authorized Representative or Responsible Official Statement :	
<p><i>I, the undersigned, am the owner or authorized representative* of the non-Title V source addressed in this Application for Air Permit or the responsible official, as defined in Rule 62-210.200, F.A.C., of the Title V source addressed in this application, whichever is applicable. I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this application are true, accurate and complete and that, to the best of my knowledge, any estimates of emissions reported in this application are based upon reasonable techniques for calculating emissions. The air pollutant emissions units and air pollution control equipment described in this application will be operated and maintained 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 understand that a permit, if granted by the Department, cannot be transferred without authorization from the Department, and I will promptly notify the Department upon sale or legal transfer of any permitted emissions units.</i></p>	
Signature	
Date	<u>6-24-97</u>

* Attach letter of authorization if not currently on file.

ATTACHMENT 6

4. Professional Engineer Statement :

I, the undersigned, hereby certified, except as particularly noted herein, that :*

(1) To the best of my knowledge, there is reasonable assurance that the air pollutant emissions unit(s) and the air pollutant control equipment described in this Application for Air Permit, when properly operated and maintained, will comply with all applicable standards for control of air pollutant emissions found in the Florida Statutes and rules of the Department of Environmental Protection; and

(2) To the best of my knowledge, any emission estimates reported or relied on in this application are true, accurate, and complete and are either based upon reasonable techniques available for calculating emissions or, for emission estimates of hazardous air pollutants not regulated for an emissions unit addressed in this application, based solely upon the materials, information and calculations submitted with this application.

If the purpose of this application is to obtain a Title V source air operation permit (check here [] if so), I further certify that each emissions unit described in this Application for Air Permit, when properly operated and maintained, will comply with the applicable requirements identified in this application to which the unit is subject, except those emissions units for which a compliance schedule is submitted with this application.

If the purpose of this application is to obtain an air construction permit for one or more proposed new or modified emissions units (check here [] if so), I further certify that the engineering features of each such emissions unit described in this application have been designed or examined by me or individuals under my direct supervision and found to be in conformity with sound engineering principles applicable to the control of emissions of the air pollutants characterized in this application.

If the purpose of this application is to obtain an initial air operation permit or operation permit revision for one or more newly constructed or modified emissions units (check here [] if so), I further certify that, with the exception of any changes detailed as part of this application, each such emissions has been constructed or modified in substantial accordance with the information given in the corresponding application for air construction permit and with all provisions contained in such permit.

A circular professional engineer seal for the State of Florida, Department of Environmental Protection. The seal contains the text "STATE OF FLORIDA", "DEPARTMENT OF ENVIRONMENTAL PROTECTION", and "PROFESSIONAL ENGINEER". The number "43816" is visible in the center of the seal.
Signature

Date

* Attach any exception to certification statement.

I. Part 6 - 1

DEP Form No. 62-210.900(1) - Form
Effective : 3-21-96

Application Processing Fee

Check one :

Attached - Amount : Not Applicable.

Construction/Modification Information

1. Description of Proposed Project or Alterations : Not applicable
2. Projected or Actual Date of Commencement of Construction :
3. Projected Date of Completion of Construction :

Professional Engineer Certification

1. Professional Engineer Name : Suresh Chandnani, P.E. Registration Number : 0048816
2. Professional Engineer Mailing Address : Organization/Firm : Rust Environment & Infrastructure Street Address : 370 S. North Lake Blvd., #1028 City : Altamonte Springs State : FL Zip Code : 32701-____
3. Professional Engineer Telephone Numbers : Telephone : (407)262-2916 Fax : (407)331-0025



Department of Environmental Protection

Lawton Chiles
Governor

Southwest District
3804 Coconut Palm Drive
Tampa, Florida 33619

Virginia B. Wetherell
Secretary

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

Mr. Larry W. Lincoln, C.E.O.
Olympus Partners of Stamford Connecticut
d/b/a Mark III Industries
5401 N.W. 44th Avenue
Ocala, FL 34482-7800

April 30, 1997

Re: Request for Additional Information Regarding Initial Title V Permit Application
File No. 0830025-004-AV
Mark III Industries, Marion County

Dear Mr. Lincoln:

Your initial Title V permit application for Mark III Industries was "timely and complete" for purposes of the initial Title V application submission (see Rule 62-213.420(1)(a)1. and (b)2., F.A.C.). However, in order to continue processing your application, the Department will need the below additional information pursuant to Rule 62-213.420(1)(b)3., F.A.C., and Rule 62-4.070(1), F.A.C. Should your response to any of the below items require new calculations, please submit the new calculations, assumptions, reference material and appropriate revised pages of the application form.

1. Mark III Industries is currently is permitted to emit up to 249 tons VOC per year. When the potential VOC emissions from proposed exempt emissions units/activities listed in the Title V permit application (Attachment 8) are taken into account, the facility's potential VOC emissions exceed 250 tons per year. This would classify the facility as PSD major with respect to any future modifications and therefore a new project with potential VOC emissions of 40 or more tons per year would trigger PSD review. If you wish to further quantify the potential emissions of the proposed exempt emissions units/activities and/or reduce the allowable emissions of the permitted sources to become PSD minor for future modifications, please provide the potential emissions quantifications and /or new requested VOC limit(s). If you accept that the facility is PSD major with respect to future modifications, then no response is required.

Page 1 of 3

Mr. Larry W. Lincoln, C.E.O.
 April 30, 1997
 Page 2 of 3

2. For the table below, please update the descriptions if needed, and correct any omissions or errors.

Booth Description(s)	Manufacturer	Model	Oven Description	Location
3 Coating Spray Booths	Mid State Industrial	MSI-1001	each w/UV curing oven	Cabinet Shop Finish Room
8 Heated Paint Spray Booths (LPG fired, 1.1 mmbtu/hr each)	Binks	Down Under	each w/IR oven	Tire Bay
3 Heated Paint Spray Booths (LPG fired, 0.97 mmbtu/hr each)	DeVilbiss	Concept Downdraft	each w/LPG-fired 1.17 mmbtu/hr drying oven	Body Shop
3 Heated Paint Spray Booths (LPG fired, 0.875 mmbtu/hr each)	DeVilbiss	Concept Downdraft	each w/LPG-fired 1.17 mmbtu/hr drying oven	Pick Up Truck Area
4 Heated Paint Spray Booths (LPG fired, 0.875 mmbtu/hr each)	DeVilbiss	Concept Downdraft	each w/LPG-fired 1.17 mmbtu/hr drying oven	Sports Top Area
1 Heated Paint Spray Booths (LPG fired, 1.17 mmbtu/hr)	DeVilbiss	Combination	none	SW corner of Pick Up Truck/Sports Top Area

3. Are there any gasoline storage tanks on site? If so, please update the appropriate sections of the application (i.e., regulated, unregulated, or exempt emissions unit).

4. Has operation of the Design Center restarted? If so, have visible emissions tests been conducted? If not, when do you anticipate starting up?

5. What reasonable precautions are taken to prevent the emissions of unconfined particulate matter from the fiberglass sanding areas and from the cutting and grinding operations that are not controlled by baghouses?

6. Please list all individual HAPs that the facility emits or has the potential to emit 10 or more tons per year, based on past usage and predicted future usage.

7. Please describe the paint gun cleaning operations. Since this is related to painting operations, shouldn't the VOCs emitted during paint gun cleaning be tracked with the permitted sources?

Responsible Official (R.O.) Certification Statement: Rule 62-213.420, F.A.C. requires that all Title V permit applications must be certified by a responsible official. Due to the nature of the information requested above, your response should be certified by the responsible official. Please complete and submit a new R.O. certification statement page from the new long application form, DEP Form No. 62-210.900, effective March 21, 1996 (enclosed).

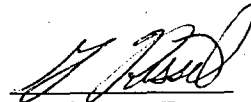
Mr. Larry W. Lincoln, C.E.O.
April 30, 1997
Page 2 of 3

Professional Engineer (P.E.) Certification Statement: Rule 62-4.050(3), F.A.C. requires that all applications for a Department permit must be certified by a professional engineer registered in the State of Florida. This requirement also applies to responses to Department requests for additional information of an engineering nature. As a result, your response should be certified by a professional engineer registered in the State of Florida. Please complete and submit a new P.E. certification statement page from the new long application form, DEP Form No. 62-210.900, effective March 21, 1996 (enclosed).

The Department must receive a response from you within 90 (ninety) days of receipt of this letter, unless you (the applicant) request additional time under Rule 62-213.420(1)(b)6., F.A.C.

If you should have any questions, please call Eric Peterson] at 813-744-6100, ext. 112.

Sincerely,



G. Kissel, P.E.
District Air Permitting Supervisor
Southwest District

copy to:

Mr. Suresh Chandnani, P.E., CHMM
Rust Environment & Infrastructure
370 S. North Lake Blvd. Suite No. 1028
Altamonte Springs, FL 32701

c:\markiii\predraft\08300251.ltr

P 079 949 350	
RECEIPT FOR CERTIFIED MAIL NO INSURANCE COVERAGE PROVIDED NOT FOR INTERNATIONAL MAIL (See Reverse)	
MR. LARRY W. LINCOLN, CEO OLYMPUS PARTNERS/STAMFORD DBA MARK III INDUSTRIES 5401 NW 44TH AVE OCALA FL 34482-7800	
Restricted Delivery Fee	
Return Receipt showing to whom and Date Delivered	
Return Receipt showing to whom, Date, and Address of Delivery	
TOTAL Postage and Fees	\$
Postmark or Date	0830025-004-AV 5/1/97 (BR)

PS Form 3800, June 1985

Memorandum

Florida Department of
Environmental Protection

TO: Richard Garrity

FROM: J. KISSEL

DATE: 8/12/96

SUBJECT: Request for Refund of Attached Application Fee
Application Reference: MARK III 0830025-003

Please issue a request for refund of the attached application fee. The amount of refund is \$ 250.00. Listed below is the reason for refund.

PAID TWO \$250. FEES, BUT SIMILAR SOURCE FEE
RULE APPLIES & ONLY ONE \$250. FEE WAS DUE.

JK/mq

RECEIVED
JUL 22 1996

SEP 14-081
DBF AA-4

REFUND REQUEST #: 2019

Department of Environmental Protection
SOUTHWEST DISTRICT
BY APPLICATION FOR REFUND FORM
THE STATE OF FLORIDA

DEPARTMENT OF ENVIRONMENTAL PROTECTION

STATE OF FLORIDA, COUNTY OF Marion

Pursuant to the provisions of Section 215.26, or Section _____*, Florida Statutes,
I hereby apply for a refund and request that a State Warrant be drawn in favor of:

NAME: MARK III
ADDRESS: P.O. BOX 2525 Ocala, FL - 34478-2525
FEID OR SS NUMBER:
AMOUNT: \$250.00 DEPOSIT DATE: 20-JUN-96 DEPOSIT: 370441
DOCUMENT NUMBER: SYS RECEIPT#: 84181
REV OBJECT CODE: 2222 AIR CONSTRUCT

which represents moneys I paid into the State Treasury subject to refund, and to
substantiate such claim the following facts are submitted:

REASON FOR CLAIM: OVER PAYMENT

CERTIFIED TRUE AND CORRECT ~~(THIS)~~ 18 day of July, 1996.

[Handwritten Signature]
Applicant's Signature

*Must be completed if authority is other than Section 215.26, Florida Statutes.

(FOR AGENCY USE ONLY)

(1) Agency recommends denial of above claim based on the following facts, including
statutory authority for collection:

OR

(2) Agency recommends approval of above claim and submits the following information
to substantiate such claim. \$250.00 was originally deposited into the State Treasury,

Receipt _____, dated _____.

NAME OF ACCOUNT:

SAMAS ACCOUNT CODE
3720252600137 _____ 00000000020000

Statutory Authority for Collection _____

It is requested that payment be made from:

NAME OF ACCOUNT:

SAMAS ACCOUNT CODE
3720252600137 _____ 00000022000000

CERTIFIED TRUE AND CORRECT this _____ day of _____, 19__.

Signature and Title of Authorized Person

SECTION 215.26 STATES, IN PART: "APPLICATION FOR REFUNDS AS PROVIDED BY THIS SECTION
SHALL BE FILED WITH THE COMPTROLLER, EXCEPT AS OTHERWISE PROVIDED HEREIN, WITHIN 3
YEARS AFTER THE RIGHT TO SUCH REFUND SHALL HAVE ACCRUED ELSE SUCH RIGHT SHALL BE BARRED."
Three years is interpreted as meaning three years from the date of payment into State
Treasury.

0830025

AREA: SWD

Cash Receiving Application
Collection Point Log Remittance

CRAF006A

Tot: \$500.00

SYSSREMT: 106257 Type: CP Recvd Date: 13-JUN-1996 Status: RECEIVED
 SYSSRCPT: 84181 PNR: Check #: 274074 Amount: 500.00
 SSN/FEI#: Name: MARK III
 First: Middle: Title: Suf:
 Address1: P.O. BOX 2525 Short Comments:
 Address2: L-MARK III INDUSTRIES
 City: OCALA ST: FL Zip: 34478-2525 Country:

PAYMENT(S)

Distr	CL	Object	Payment	Reference#	Applic/ Fund	S T A CO
111393	SWD	002222 AIR CONSTRUCT	\$500.00		ARM PFTF	

COMMIT FREQUENTLY \$500.00 Payment total
 Press <TAB> to accept Collection Point or enter F&A.
 Count: *1 <Replace>

File w/Permit
0830025 053

DEP 14-081
DBF AA-4

REFUND REQUEST #: 2019

APPLICATION FOR REFUND FORM
THE STATE OF FLORIDA
DEPARTMENT OF ENVIRONMENTAL PROTECTION

STATE OF FLORIDA, COUNTY OF _____

Pursuant to the provisions of Section 215.26, or Section _____*, Florida Statutes, I hereby apply for a refund and request that a State Warrant be drawn in favor of:

NAME: MARK III
ADDRESS: P.O. BOX 2525 OCALA, FL 34478-2525
FEID OR SS NUMBER:
AMOUNT: \$250.00 DEPOSIT DATE: 20-JUN-96 DEPOSIT: 370441
DOCUMENT NUMBER: SYS RECEIPT#: 84181
REV OBJECT CODE: 2222 AIR CONSTRUCT

which represents moneys I paid into the State Treasury subject to refund, and to substantiate such claim the following facts are submitted:

REASON FOR CLAIM: OVER PAYMENT

CERTIFIED TRUE AND CORRECT this _____ day of _____, 19__.

Applicant's Signature

*Must be completed if authority is other than Section 215.26, Florida Statutes.

(FOR AGENCY USE ONLY)

(1) Agency recommends denial of above claim based on the following facts, including statutory authority for collection:

OR

_____ e claim and submits the following information
_____ was originally deposited into the State Treasury,

MAIL ADDRESS: 3804 COCONUT PALM DRIVE TAMPA, FLORIDA 33619
LOCATION: 8407 LAUREL FAIR CIRCLE TAMPA, FLORIDA 33610

(813) 744-6100 EXT. 107
FAX: 744-6458

*please complete at
his office & return JJK 7/11/96*

GERALD J. KISSEL, P.E.
AIR PERMITTING SUPERVISOR
DEPARTMENT OF ENVIRONMENTAL PROTECTION
DIVISION OF AIR RESOURCE MANAGEMENT
SOUTHWEST DISTRICT

COUNT CODE
_____ 00000000020000

om:

COUNT CODE
_____ 00000022000000

CERTIFIED TRUE AND CORRECT this _____ day of _____, 19__.

Signature and Title of Authorized Person

SECTION 215.26 STATES, IN PART: "APPLICATION FOR REFUNDS AS PROVIDED BY THIS SECTION SHALL BE FILED WITH THE COMPTROLLER, EXCEPT AS OTHERWISE PROVIDED HEREIN, WITHIN 3 YEARS AFTER THE RIGHT TO SUCH REFUND SHALL HAVE ACCRUED ELSE SUCH RIGHT SHALL BE BARRED." Three years is interpreted as meaning three years from the date of payment into State Treasury.



June 12, 1996
Mr. Gerald J. Kissell
Florida Department of Environmental Protection
Southwest District
3804 Coconut Palm Drive
Tampa, FL 33619

RECEIVED
JUN 13 1996

Depa.

BY

Re: Mark III Industries, Title V Application

Dear Mr. Kissell:

Enclosed are four (4) original copies of the Title V Air Operating Permit application for Mark III Industries. The top copy of the application also contains a diskette version of the application. The hard copies of the application have been signed by Mr. Larry W. Lincoln, Chief Executive Officer, and sealed by Suresh Chandnani, Professional Engineer.

Respectfully,

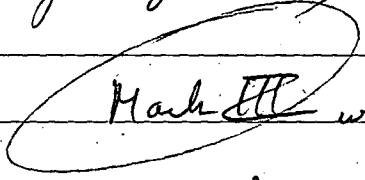
A handwritten signature in cursive script that reads "David Gaboardi".

David Gaboardi
Environmental Manager

file

5-31-96
10:20

Jerry



Mark III will be sending in an amendment request to 2 AC's

I told them

1 check for \$250.00 for to amend 2 AC's for to

~~Mark III~~ Drop VE limit on 22 ^{similar} paint spray booths.

The 22 booths are on 2 separate permits - Title V appl.

will lump them into 1 E.U.

Jim

Change VE limit to 296.320 (4)(c) - unconfined emission
5% indicator.

Consultant at RUST Engineering