

Boat Manufacturing Industry
National Emission Standard for Hazardous Air Pollutants

0810091

To: State/Local Agency
(see enclosed list)

FL. D.E.P.
2600 BLAIR STAGE RD.
TALLAHASSEE, FL. 32399-2400

EPA: USEPA, Region IV
Air, Pesticides, & Toxics Mgmt. Div.
61 Forsyth Street Southwest
Atlanta, GA 30303-8960
ATTN: LEONARDO CERON

Date: 12/17/01

Facility Name: DONZI MARINE # FLD 982105884

Facility Owner/Operator: AMERICAN MARINE HOLDINGS, INC.

Facility Address: 7110 21st St. E. SARASOTA, FL. 34243-3916

Applicable Standard: 40 CFR 63 Subpart VVVV, National Emission Standard for Hazardous Air Pollutants for Boat Manufacturing

Facility Compliance Date: August 22, 2004

SOURCE INFORMATION:

*Type & Method of Operation: Boat Builder - open molds - Resin - GEL COAT - SPRAY & POW SPRAY EQ.

*Size: _____

*Design: _____

*Design Operating Capacity: SEE ATT!

*Identification of Each HAP Emission Point:

* See Att!
* _____
* _____
* _____

* Attach diagram showing emission points if necessary

SUBMIT INFORMATION BY DECEMBER 20, 2001

Note:

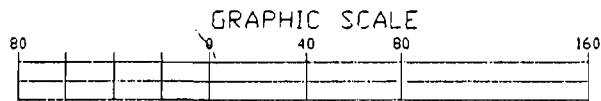
This is not an official approved form. It was developed by the Florida Small Business Assistance Program to simplify the notification process for Florida's small businesses. You are not required to use this form and may submit all above information in a letter. However, all information above must be submitted by the deadline

Emissions Unit Information Section (1 of 2)

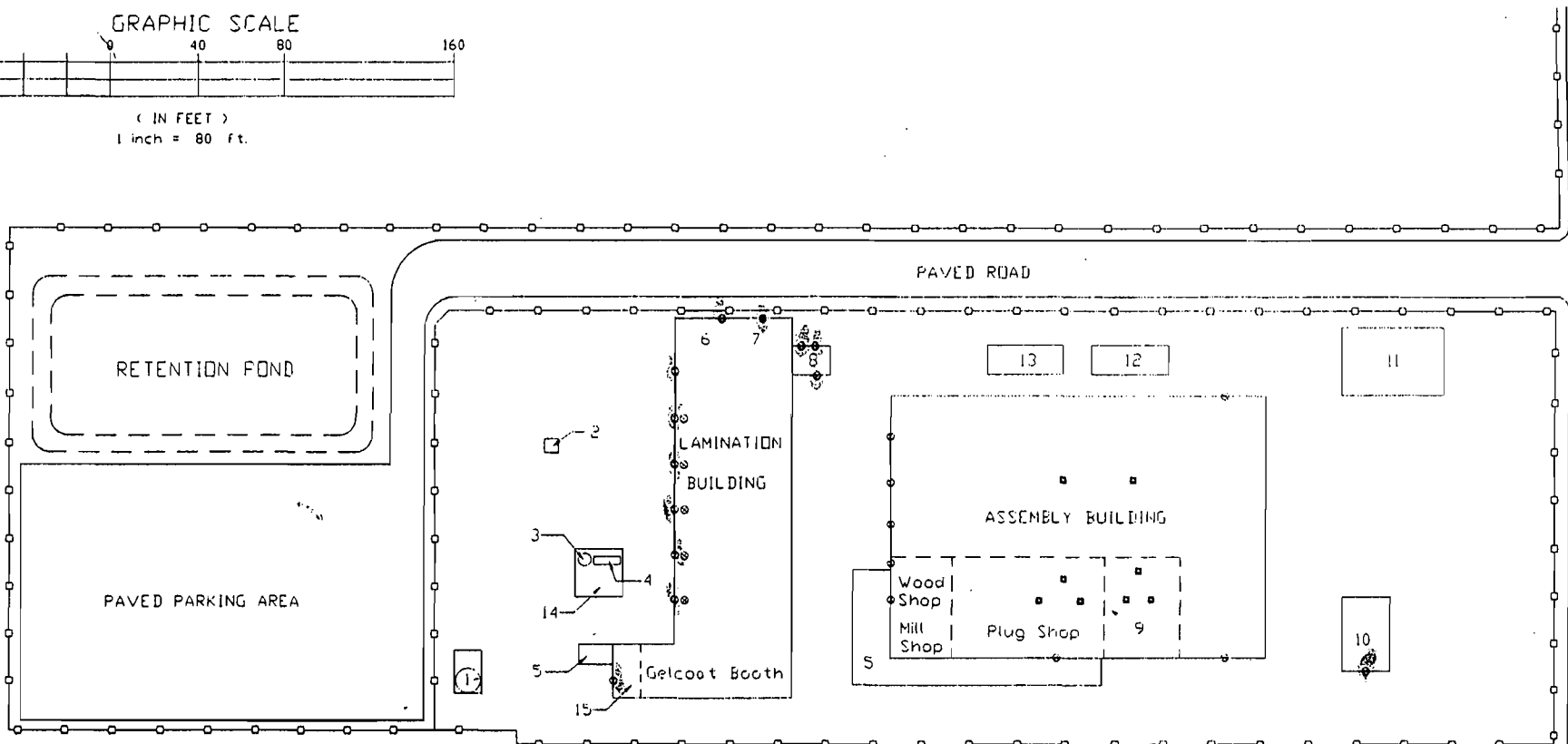
E. EMISSION POINT (STACK/VENT) INFORMATION
 (Regulated Emissions Units Only)

Emission Point Description and Type

1. Identification of Point on Plot Plan or Flow Diagram: <p style="text-align: center;">Exhaust Fans</p>
2. Emission Point Type Code: <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input checked="" type="checkbox"/> 3 <input type="checkbox"/> 4
3. Descriptions of Emissions Points Comprising this Emissions Unit for VE Tracking (limit to 100 characters per point): <p><u>LAMINATION BUILDING:</u></p> <p>11-18,120 acfm (48" dia.) West Wall Exhaust Fans 1-45,000 acfm (72" dia.) Gelcoat Booth West Wall Exhaust Fan 2-18,120 acfm (48" dia.) North Wall Exhaust Fans 2-8,000 acfm (36" dia.) Small Parts Grinding Room North Wall Exhaust Fans 1-18,120 acfm (48" dia.) Small Parts Grinding Room South Wall Exhaust Fan</p> <p><u>PAINT SPRAY BOOTH BUILDING:</u></p> <p>1-45,000 acfm (72" dia.) Paint Spray Booth Exhaust Fan</p>
4. ID Numbers or Descriptions of Emission Units with this Emission Point in Common:
5. Discharge Type Code: <input type="checkbox"/> D <input type="checkbox"/> F <input type="checkbox"/> H <input type="checkbox"/> P <input checked="" type="checkbox"/> R <input type="checkbox"/> V <input type="checkbox"/> W
6. Stack Height: NA feet
7. Exit Diameter: NA feet
8. Exit Temperature: Ambient °F



(IN FEET)
1 inch = 80 ft.



LEGEND:

- 1 = RESIN STORAGE TANK
- 2 = MEKP STORAGE SHED
- 3 = ACETONE
- 4 = WASTE ACETONE (STILL)
- 5 = COVERED OUTDOOR STORAGE
- 6 = MOLD PREPARATION (WAXING)
- 7 = LARGE PARTS GRINDING AREA
- 8 = SMALL PARTS GRINDING AREA
- 9 = FOAM CUTTING & ADHESIVE (UPHOLSTRY)
- 10 = PAINT SPRAY BOOTH BUILDING
- 11 = MAIN OFFICE
- 12 = DESIGN & ENGINEERING
- 13 = BREAK ROOM
- 14 = DRUM STORAGE AREA
- 15 = MIXING AREA
- = WALL FAN
- = UPSTAIRS WALL FAN
- = ROOF FAN

DONZI MARINE	KODGLER & ASSOCIATES
PROJECT: TITLE V PERMIT (KA411-94-02)	4014 N.W. 13th STREET
ATTACHMENT 002: FACILITY PLOT PLAN	GAINESVILLE, FL 32609
DRAWN BY: MAH	PH#: 352-377-5822
DRAWN DATE: 7/31/97 REVISION DATE: NA	FAX: 352-377-7158