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September 16, 1988

Mr. Bill Thomas
Bureau of Air Quality Management
Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, FL 32399-2400

RE: Permit #AC 05-151435
Sea Ray Boats, Inc.
Merritt Island, FL

Dear Mr. Thomas:

Please be advised that since this facility will not be operating at full capacity until after the end of the first year, this facility will be unable to comply with the specific conditions of the referenced permit.

We are requesting that we be allowed to submit, according to EPA Method 24, emissions rates using Material Safety Data Sheets and Usage Logs such as the one attached.

If you have any questions or care to discuss, please call at (803) 648-9300.

Yours truly,

G. E. Cantelou, Jr. P. E.

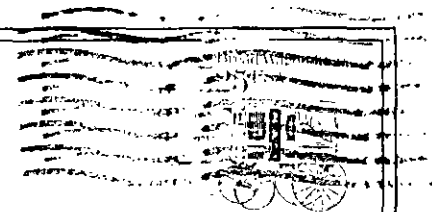
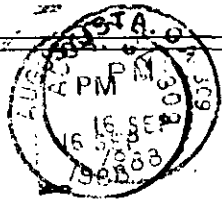
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Attachment

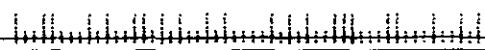
*copied: O. Reynolds
C. Collins, CF Dist
CHF/13T*

CANTELOU ASSOCIATES

CONSULTING ENGINEERS • SURVEYORS & PLANNERS
1359 Silver Bluff Rd. Suite B-3 / P.O. Box 3102 / Aiken, S.C. 29802



Mr. Bill Thomas
Bureau of Air Quality Management
Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, FL 32399-2400



USAGE LOG

WEEK ENDING: _____

MONDAY		(1)	(2)	(3)	(4)	(5)	(6)
DESCRIPTION		DENSITY	VOC FACTOR	TIME FACTOR	AMOUNTS USED	TOTAL VOC EMISSIONS	HOURLY VOC EMISSIONS
PRODUCT	COMPONENT	#/GAL	% BY WT	HRS/DAY	(GALS)	(5) = (1)(2)(4)/2000 (TONS)	(6) = (1)(2)(4)/(3) (#/HR)
RESIN	STYRENE	9.15	8	16			
GEL COAT	STYRENE	10.7	8	16			
	METHYL METHACRYLATE	10.7	8	16			
MEKP	MEKP	8.0	10	16			
ADHESIVE	1,1,1-TRICHLOROETHANE	10.5	66	16			
ACETONE	ACETONE	6.1	50	16			
BOTTOM PAINT	BOTTOM PAINT	11.4	60	16			

TOTAL DAILY EMISSIONS _____

TUESDAY		(1)	(2)	(3)	(4)	(5)	(6)
DESCRIPTION		DENSITY	VOC FACTOR	TIME FACTOR	AMOUNTS USED	TOTAL VOC EMISSIONS	HOURLY VOC EMISSIONS
PRODUCT	COMPONENT	#/GAL	% BY WT	HRS/DAY	(GALS)	(5) = (1)(2)(4)/2000 (TONS)	(6) = (1)(2)(4)/(3) (#/HR)
RESIN	STYRENE	9.15	8	16			
GEL COAT	STYRENE	10.7	8	16			
	METHYL METHACRYLATE	10.7	8	16			
MEKP	MEKP	8.0	10	16			
ADHESIVE	1,1,1-TRICHLOROETHANE	10.5	66	16			
ACETONE	ACETONE	6.1	50	16			
BOTTOM PAINT	BOTTOM PAINT	11.4	60	16			

TOTAL DAILY EMISSIONS _____

WEDNESDAY		(1)	(2)	(3)	(4)	(5)	(6)
DESCRIPTION		DENSITY	VOC FACTOR	TIME FACTOR	AMOUNTS USED	TOTAL VOC EMISSIONS	HOURLY VOC EMISSIONS
PRODUCT	COMPONENT	#/GAL	% BY WT	HRS/DAY	(GALS)	(5) = (1)(2)(4)/2000 (TONS)	(6) = (1)(2)(4)/(3) (#/HR)
RESIN	STYRENE	9.15	8	16			
GEL COAT	STYRENE	10.7	8	16			
	METHYL METHACRYLATE	10.7	8	16			
MEKP	MEKP	8.0	10	16			
ADHESIVE	1,1,1-TRICHLOROETHANE	10.5	66	16			
ACETONE	ACETONE	6.1	50	16			
BOTTOM PAINT	BOTTOM PAINT	11.4	60	16			

TOTAL DAILY EMISSIONS _____

THURSDAY		(1)	(2)	(3)	(4)	(5)	(6)
DESCRIPTION		DENSITY	VOC FACTOR	TIME FACTOR	AMOUNTS USED	TOTAL VOC EMISSIONS	HOURLY VOC EMISSIONS
PRODUCT	COMPONENT	#/GAL	% BY WT	HRS/DAY	(GALS)	(5) = (1)(2)(4)/2000 (TONS)	(6) = (1)(2)(4)/(3) (#/HR)
RESIN	STYRENE	9.15	8	16			
GEL COAT	STYRENE	10.7	8	16			
	METHYL METHACRYLATE	10.7	8	16			
MEKP	MEKP	8.0	10	16			
ADHESIVE	1,1,1-TRICHLOROETHANE	10.5	66	16			
ACETONE	ACETONE	6.1	50	16			
BOTTOM PAINT	BOTTOM PAINT	11.4	60	16			

TOTAL DAILY EMISSIONS _____

FRIDAY		(1)	(2)	(3)	(4)	(5)	(6)
DESCRIPTION		DENSITY	VOC FACTOR	TIME FACTOR	AMOUNTS USED	TOTAL VOC EMISSIONS	HOURLY VOC EMISSIONS
PRODUCT	COMPONENT	#/GAL	% BY WT	HRS/DAY	(GALS)	(5) = (1)(2)(4)/2000 (TONS)	(6) = (1)(2)(4)/(3) (#/HR)
RESIN	STYRENE	9.15	8	16			
GEL COAT	STYRENE	10.7	8	16			
	METHYL METHACRYLATE	10.7	8	16			
MEKP	MEKP	8.0	10	16			
ADHESIVE	1,1,1-TRICHLOROETHANE	10.5	66	16			
ACETONE	ACETONE	6.1	50	16			
BOTTOM PAINT	BOTTOM PAINT	11.4	60	16			

TOTAL DAILY EMISSIONS _____

TOTAL WEEKLY EMISSIONS _____