

**Department of
Environmental Protection
Division of Air Resource Management**

**SURFACE COATING OPERATIONS
AIR GENERAL PERMIT REGISTRATION FORM**

Part II. Notification to Permitting Office

(Detach and submit to appropriate permitting office; keep copy onsite)

Instructions: To give notice to the Department of an eligible facility's intent to use this air general permit, the owner or operator of the facility must detach and complete this part of the Air General Permit Registration Form and submit it to the appropriate Department of Environmental Protection or local air pollution control program office which has permitting authority. Please type or print clearly all information, and enclose the appropriate air general permit registration processing fee pursuant to Rule 62-4.050, F.A.C. (\$100 as of the effective date of this form)

01/27/15-001

RECEIVED
FEB 27 2009

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.)

Roscioli Yachting Center

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.)

Roscioli Yachting Center

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

Street Address: 3201 State Road 84

City: Fort Lauderdale

County: Broward

Zip Code: 33312

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

N/A

Owner/Authorized Representative

Name and Position Title (Person who, by signing this form below, certifies that the facility is eligible to use this air general permit.)
Print Name and Title: Bob Roscioli, President

Owner/Authorized Representative Mailing Address
Organization/Firm: Roscioli Yachting Center
Street Address: 3201 State Road 84
City: Fort Lauderdale County: Broward Zip Code: 33312

Owner/Authorized Representative Telephone Numbers
Telephone: 954-581-9200 Fax:
Cell phone (optional):

Facility Contact (If different from Owner/Authorized Representative)

Name and Position Title (Plant manager or person to be contacted regarding day-to-day operations at the facility.)
Print Name and Title: Thomas Glass, Vice President

Facility Contact Mailing Address
Organization/Firm: Roscioli Yachting Center
Street Address: 3201 State Road 84
City: Fort Lauderdale County: Broward Zip Code: 33312

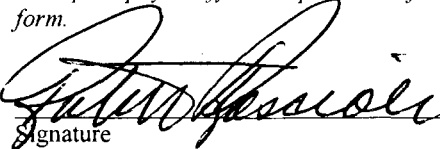
Facility Contact Telephone Numbers
Telephone: 954-581-9200 Fax:
Cell phone (optional):


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 _____

Material Usage Rates

If this is an **initial registration** for a surface coating operation, provide an estimate of the average quantity of volatile organic compounds in all coatings (solvents and thinners) expected to be used on a daily basis. Refer to attached spreadsheets.

If this is a **re-registration** for an existing surface coating operation, provide the highest monthly average of the daily quantity of volatile organic compounds in all coatings (solvents and thinners) used in the last five years. Indicate the month and year during which this usage occurred.

Description of Facility

Below, or as an attachment to this form, provide a description of the surface coating 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 facility performs surface coating operations throughout the facility. They apply surface coating to boats by either spraying or rolling it on. Operations are performed in compliance with general air permit regulations.

**Roscioli Yachting Center
2008 Air Emissions**

VOC												
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
MONTHLY TOTAL (lbs)	1,155.67	843.05	938.88	966.02	916.44	763.24	806.30	952.98	1,198.86	1,203.14	1,181.82	1,099.03
DAILY TOTAL (lbs)	37.28	30.11	30.29	32.20	29.56	25.44	26.01	30.74	39.96	38.81	39.39	35.45
MONTHLY TOTAL (tons)	0.58	0.42	0.47	0.48	0.46	0.38	0.40	0.48	0.60	0.60	0.59	0.55

Facility VOC Total (lbs)	12,025
Facility VOC Total (tons)	6

POLYESTER RESINS												
	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
MONTHLY TOTAL (lbs)	100.00	128.44	130.78	393.28	167.50	94.84	33.91	98.44	187.50	231.72	79.69	44.22

Facility Polyester Resin Total (lbs)	1,690
Facility Polyester Resin Total Threshold (lbs)	76,000
Percentage Polyester Resin Used	2%

ROSCIOLI YACHTING CENTER

2008 Paint Usage Data

VOC Calculations

PART #	DESCRIPTION	Type	UofM	VOC (lbs/gal)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS (lbs)
048 100435	M3066 545 ACCELERATOR	ACTIVATOR	QT	6.35	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 100600	X-98 FAST ACCELERATOR	ACTIVATOR	2OZ	7.41	0	0.12	0	0	0.23	0.12	0	0.23	0.35	0.12	0.12	0	1.27
048 100610	X-138 SLOW ACCELERATOR	ACTIVATOR	2OZ	7.93	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 700317	ACTIVATOR, U.S. PAINT #A0	ACTIVATOR	PT	7.2	4.5	2.7	1.8	4.5	2.7	4.5	1.8	0.9	2.7	5.4	3.6	0	35.10
048 700318	FAIR ACTIVATOR A0003	ACTIVATOR	PT	7.2	0	0	0	0	0	0.9	0.9	0	0	0	0	0	1.80
048 901100	STRAIGHT KAT HARDENER	ACTIVATOR	PT	5.37	0	0	0	0	1.34	0	0	0	0	0	0	0	1.34
048 950290	RED MEK PEROX. CATALYST	CATALYST	OZ	0.184	0	0	0.01	0.01	0.01	0.02	0	0.02	0	0	0.01	0	0.10
048 950291	LUBERSOL CLEAR M.E.K.	CATALYST	OZ	0.225	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 100300	QT S3001 CONVERTER	CONVERTER	QT	5.7	4.28	1.43	0	1.43	4.28	2.85	0	4.28	4.28	4.28	0	0	27.08
048 100400	D3001G CONVERTER 545	CONVERTER	GA	5.15	5.15	0	0	0	0	0	0	5.15	0	15.5	5.15	10.3	41.20
048 100410	D3001Q CONVERTER 545	CONVERTER	QT	5.15	20.6	10.3	5.15	12.9	15.5	12.9	3.86	11.6	20.6	19.3	3.86	5.15	141.63
048 100510	D3002 CONVERTER	CONVERTER	GA	2.95	0	0	0	0	2.95	0	0	0	0	11.8	0	0	14.75
048 100520	D3002Q CONVERTER	CONVERTER	QT	2.95	5.16	0.74	0	2.21	2.95	1.48	0	1.48	3.69	0	1.48	0	19.18
048 100576	D3040 AWKGRIP QUICK GRI	CONVERTER	QT	4.95	0	0	0	0	0	0	0	1.24	0	0	0	0	1.24
048 100670	QT #2 AWL CAT SPRAY CAT	CONVERTER	QT	4.38	13.1	5.48	6.57	2.19	8.76	8.76	3.29	14.2	8.76	6.57	7.67	9.86	95.27
048 100680	GL #2 AWLCAT SPRAY	CONVERTER	GA	4.38	4.38	4.38	0	0	8.76	0	0	4.38	21.9	8.76	0	4.38	56.94
048 100690	PT #3 AWL CAT BRUSH CAT	CONVERTER	PT	2.3	1.73	1.44	0	0	0.86	1.73	0	0.86	1.15	0.29	0	0.29	8.34
048 100700	1/2 GL #3 AWL CAT BRUSH (CONVERTER	2PT	2.3	0	0	0.58	0	0.58	0	0	1.15	0	0	0	0	2.30
048 100528	D3011 EPY SPBL FAR CMP	FAIRING	GA	2.1	0	0	0	0	0	0	0	0	0	2.1	0	0	2.10
048 101593	D8020Q AWL FAIR BASE	FAIRING	QT	0.32	0.16	0	0	0	0.16	0.08	0	0	0.08	0.08	0.16	0.08	0.80
048 101594	D7007 AWL FAIR CONVERTE	FAIRING	QT	0.32	0.16	0	0	0	0.24	0.08	0	0	0.24	0.08	0.16	0.08	1.04
048 101595	AWL FAIR BASE GALLON (D)	FAIRING	GA	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 101596	AWL FAIR CONVERTER GAL	FAIRING	GA	0.32	0	0	0	0	0	0	0	0	0	0.32	0	0	0.32
048 101597	D7010G AWLFAIR FAST CON	FAIRING	GA	0.27	0.27	0	0.27	0.54	0.54	0.54	0	0	0.54	0.54	0.27	0.27	3.78
048 800640	M1006S ALMOND COLORFL	FAIRING	4OZ	2.24	0	0	0	0	0	0	0.21	0	0	0	0	0	0.21
048 960070	2005 W PTS BED COMPOUN	FAIRING	16OZ	0.96	0	0	0	0	0	0	0.14	0.14	0.56	0.14	0	0	0.98
048 960205	CREAM HARDENER, SM (0.7	FAIRING	0.75OZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 960210	CREAM HARDENER, LG 4OZ	FAIRING	4 OZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 960215	3 OZ, RED CREAM HARDENE	FAIRING	3 OZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 100010	MICRON 66 BLACK	PAINT	GA	4.38	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 100039	G3005Q CLEAR AWLGRIP	PAINT	QT	4.7	0	0	1.18	0	0	0	0	0	0	0	0	0	1.18
048 100050	QT FLAT BLACK AWL GRIP	PAINT	QT	5.7	0	0	0	1.43	0	1.43	0	0	0	0	1.43	1.43	5.70
048 100056	AWL GLOSS BLACK	PAINT	QT	4.5	0	0	0	0	1.13	0	0	0	0	0	0	0	1.13
048 100070	QT MATT WHITE AWL	PAINT	QT	3.8	5.7	0.95	0	0.95	3.8	4.75	0	4.75	3.8	3.8	7.6	2.85	38.95
048 100080	G8003 MATT/WH GL	PAINT	GA	3.8	0	0	3.8	0	3.8	0	0	7.6	3.8	3.8	0	0	22.80
048 100095	QUICK FILL CONVERTER	PAINT	QT	1.2	0.3	0	0	0	0	0	0	0	0	0	0	0	0.30
048 100110	QT CREAM AWL GRIP	PAINT	QT	3.36	0	0	1.68	0	0	0	0	0	0	0	0	0	1.68
048 100130	OYSTER WHITE AWL GRIP	PAINT	QT	3.36	1.68	0	0	0	0	0	0	0	0	0	0.84	0	2.52
048 100160	GL BLUE TONE WHITE AWL	PAINT	GA	3.8	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 100175	FLAG BLUE AWLGRIP	PAINT	QT	3.36	0.84	0	0.84	0	0	0	0	0	0	0	0	0	1.68
048 100210	QT ROYAL BLUE 1097	PAINT	QT	3.36	0	0	0	0	0.84	0	0	0	0	0	0	0	0.84

ROSCIOLI YACHTING CENTER

2008 Paint Usage Data

VOC Calculations

PART #	DESCRIPTION	Type	UofM	VOC (lbs/gal)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS (lbs)
048 100294	D1001 BASE US PAINT 545 (PAINT	QT	4.3	6.45	2.15	1.08	1.08	2.15	3.23	0	0	5.38	8.6	0	2.15	32.25
048 100885	BLACK CUKOTE, 1 GAL	PAINT	GA	3.33	66.6	33.3	20	20	40	3.33	3.33	0	53.3	43.3	183	3.33	469.53
048 300050	BILGE KOTE GRAY QT	PAINT	QT	4	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400030	QT 99 GLOSS WHT SOLID C	PAINT	QT	3.21	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400050	QT 100 WHITE Z*SPAR GLOS	PAINT	QT	3.21	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400070	QT 101 SEMI GLOSS WHITE	PAINT	QT	3.2	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400090	102 Z-SPAR PAINT	PAINT	QT	4.31	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400100	104 FLAT WHITE PT	PAINT	PT	3.96	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400110	QT 104 FLAT WHITE Z*SPAR	PAINT	QT	3.96	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400120	105 WHITE UNDRCT	PAINT	QT	3.46	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400130	QT 105 WHITE UNDERCOAT	PAINT	QT	3.46	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 500072	BLK BOOT TOP #8828 (8 fl oz	PAINT	8OZ	3.34	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 500074	RED BOOT TOP #8614 (8 fl oz	PAINT	8OZ	3.1	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 500075	BOOT TOP BLUE (8 fl oz)	PAINT	8OZ	3.33	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 600700	CLEAR ACRYLIC SPRAY CAN	PAINT	12OZ	4.58	0	1	0	0.5	0.5	1.5	0	0	0	0.5	0	0.5	4.51
048 700015	GLOSS BLACK SPRAY PAINT	PAINT	12OZ	5.08	0	1.11	0	0	0	0.56	0	0	0.56	0.56	0	0.56	3.33
048 700025	FLAT WHITE SPRAY PAINT (PAINT	12OZ	4.63	0	0.51	1.01	0.51	0.51	0	0	0	0	0	0	0	2.53
048 700050	GLOSS WHITE SPRAY ENAM	PAINT	12OZ	4.75	0	0	1.04	0.52	2.08	1.04	0.52	0	0	0.52	0	0	5.71
048 700250	FLAT BLACK SPRAY PAINT (PAINT	12OZ	5.15	10.1	1.69	2.25	7.89	3.94	1.69	3.38	3.94	14.1	7.89	3.38	2.25	62.52
048 700285	GLOSS RED SPRAY PAINT (PAINT	12OZ	4.72	0	0	0	0	2.07	0	0.52	0.52	0.52	0	0	0	3.61
048 700301	AWL-BRITE, CLEAR BASE #J	PAINT	QT	3.1	4.65	4.65	1.55	4.65	2.33	3.88	2.33	0.78	2.33	4.65	2.33	0	34.10
048 700316	AWL-BRITE, CONVERTER #J	PAINT	PT	1.2	0.9	1.05	0.45	0.75	0.45	0.9	0.45	0.15	0.45	0.9	0.75	0.15	7.35
048 700320	VARNISH, AWLSPAR #M313	PAINT	QT	3.39	0	0.85	0.85	1.7	0	0.85	0	0	0	0	0	0	4.24
048 700344	GOLD SPAR SATIN VARNISH	PAINT	PT	4.08	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 800010	RUBBED EFFECT VARNISH,	PAINT	PT	3.55	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 800025	JET SPEED VARNISH, #100 (PAINT	QT	3.71	0	0	0.93	0	0	0	0	0	0	0	0	0	0.93
048 800115	CAPTAINS VARNISH, #1015 2	PAINT	QT	3.42	0	0	0	0	0	0	0	0	0	0	0	0.86	0.86
048 900010	MICRON #44 BLACK GL	PAINT	GA	3.67	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 900011	MICRON 44 RED	PAINT	GA	3.67	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 900013	TRI-LUX 33 WHITE	PAINT	GA	3.33	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 900018	GL BLUE MICRON 44	PAINT	GA	3.67	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 950076	GEL-COAT WHITE QT	PAINT	QT	3.66	0	0	0	0	2.75	0	1.83	1.83	4.58	2.75	0.92	0.92	15.56
048 950077	GEL-COAT WHITE GL KIT	PAINT	GA	3.66	0	0	0	7.32	7.32	0	0	3.66	0	0	0	3.66	21.96
080 701600	BLUE LAYOUT FLUID	PAINT	12OZ	6.73	0	0	0	0	0	0	0.74	0	0	0	0	0	0.74
NON STOCK	TUFF STUFF KIT GL	PAINT	2GA	3.7	0	7.4	7.4	7.4	0	0	0	0	7.4	0	7.4	7.4	44.40
NON STOCK	AF-33 BLACK 5 GL	PAINT	5GA	3.43	17.2	17.2	17.2	17.2	17.2	17.2	17.2	17.2	17.2	17.2	17.2	17.2	205.80
NON STOCK	4 TO 1 70-80F ACTIVATOR 8	PAINT	8OZ	4.42	0	0	0	0.48	0	0	0	0	0	0	0	0	0.48
NON STOCK	738785K PRL CREAM MET	PAINT	GA	5.6	0	0	5.6	0	0	0	0	0	0	0	5.6	0	11.20
NON STOCK	5242X LAS VEGAS GOLD	PAINT	GA	4.7	0	0	0	0	4.7	0	0	0	0	0	0	0	4.70
NON STOCK	IMRON BLACK	PAINT	GA	4.91	0	0	0	0	0	0	0	0	0	0	0	4.91	4.91
NON STOCK	BIOCOP TF RED	PAINT	GA	4.13	0	0	8.26	0	0	0	0	0	0	0	0	0	8.26

ROSCIOLI YACHTING CENTER
2008 Paint Usage Data
VOC Calculations

PART #	DESCRIPTION	Type	UofM	VOC (lbs/gal)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS (lbs)
NON STOCK	BIOCOP TF BLACK	PAINT	GA	4.25	34	25.5	102	34	29.8	34	0	42.5	4.25	17	17	85	425.00
NON STOCK	BARRIER COAT PRIMER	PAINT	GA	4.95	4.95	4.95	4.95	4.95	4.95	4.95	4.95	4.95	4.95	4.95	4.95	4.95	59.40
NON STOCK	TROPIKOTE BIOCIDE BLACK	PAINT	GA	2.36	0	2.36	0	0	2.36	0	2.36	0	2.36	0	0	2.36	11.80
NON STOCK	CUKOTE GREEN GL	PAINT	GA	3.33	3.33	3.33	0	0	3.33	0	0	0	3.33	0	0	0	13.32
NON STOCK	CUKOTE TEAL GL	PAINT	GA	3.33	0	6.66	0	0	0	0	0	3.33	3.33	0	0	0	13.32
NON STOCK	CUKOTE RED GL	PAINT	GA	3.33	3.33	0	9.99	16.7	6.66	0	0	0	0	0	0	6.66	43.29
NON STOCK	CUKOTE BLACK GL	PAINT	GA	3.33	40	76.6	59.9	30	9.99	0	6.66	46.6	16.7	30	46.6	86.6	449.55
NON STOCK	CUKOTE BIOCIDE PLUS RED	PAINT	GA	2.65	0	2.65	2.65	0	0	0	2.65	0	2.65	0	2.65	0	13.25
NON STOCK	CUKOTE BIOCIDE PLUS BLU	PAINT	GA	2.64	2.64	0	2.64	0	0	0	2.64	0	0	0	0	2.64	10.56
NON STOCK	CUKOTE BIOCIDE PLUS BLA	PAINT	GA	2.7	0	0	0	0	0	0	0	0	2.7	0	0	0	2.70
NON STOCK	817K WHITE	PAINT	PT	5.6	0	0	0.7	0	0	0	0	0	0	0	0	0	0.70
NON STOCK	CHROMOBASE MIX "KH" PT	PAINT	PT	5.6	0	0	0	0	0	0	0	0	0	0	0	0.7	0.70
NON STOCK	4 TO 1 SNAP-DRY CLEAR	PAINT	QT	4.16	0	0	0	0	1.04	0	0	0	0	0	0	0	1.04
NON STOCK	IMRON 5.0 ACTIVATOR	PAINT	QT	4.72	0	0	2.36	0	0	0	0	0	0	0	0	0	2.36
NON STOCK	42-BS053	PAINT	QT	4.72	0	0	0	0	0	0	0	1.18	0	0	0	0	1.18
NON STOCK	BIOCOP TF BLACK	PAINT	QT	4.25	0	0	0	0	0	0	0	0	0	0	0	0	0.00
NON STOCK	5242X LAS VEGAS GOLD	PAINT	S1	5.2	0	0	0	0	0	0	0	0	3.9	0	0	0	3.90
NON STOCK	BAJA BROWN	PAINT	S4	4.66	0	0	0	0	0	0	0	0	1.75	0	0	1.75	3.50
NON STOCK	7502XH BROWN	PAINT	S4	4.66	0	0	1.75	0	0	0	0	0	0	0	0	0	1.75
048 100025	CHALK FAST ORANGE	PRIMER	GA	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 100105	TUFF STUFF KIT GL	PRIMER	GA	3.7	7.4	3.7	0	18.5	3.7	22.2	96.2	3.7	11.1	11.1	22.2	0	199.80
048 100155	QT SNOW WHITE AWL	PRIMER	QT	3.36	4.2	2.52	2.52	0.84	1.68	4.2	0.84	2.52	5.88	0.84	2.52	3.36	31.92
048 100420	D8001G WHITE PRIMER BAS	PRIMER	GA	3.62	3.62	0	0	0	0	0	0	0	0	14.5	3.62	7.24	28.96
048 100430	D8001Q WHITE PRIMER BAS	PRIMER	QT	3.62	8.15	7.24	2.72	8.15	10.9	5.43	2.72	9.05	12.7	6.34	2.72	2.72	78.74
048 100455	RPG 801 PLASTIC PRIMER	PRIMER	QT	6.69	0	1.67	0	0	0	0	0	0	0	0	0	0	1.67
048 100485	PRIMCON PRIMER	PRIMER	GA	4.83	9.66	0	0	0	0	0	0	0	0	0	0	0	9.66
048 100490	D8002 H/B WHITE RPI GL	PRIMER	GA	2.95	2.95	0	0	0	0	0	0	0	0	0	0	0	2.95
048 100500	D8002 H/B WHITE PRI QT	PRIMER	QT	2.95	0.74	0.74	0	1.48	1.48	0.74	0	0.74	0.74	0	0	0	6.64
048 100511	QTS D9002 YELLOW HIGHBU	PRIMER	QT	1.53	1.53	0.38	0	0.38	1.15	0.38	0	0.38	1.15	0	0.77	0.38	6.50
048 100530	GL D9002 PRIMER	PRIMER	GA	2.95	0	0	0	0	0	0	0	0	0	14.8	0	0	14.75
048 100575	D 8016 QUICK GRIP	PRIMER	QT	4.95	0	0	0	0	0	0	0	1.24	0	0	0	0	1.24
048 100601	S9001Q MIL-SPEC	PRIMER	QT	4.33	3.25	1.08	0	0	2.17	2.17	0	3.25	1.08	3.25	0	0	16.24
048 100850	GL T0006 EPOXY PRIMER RI	PRIMER	GA	7.12	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 101598	INTERPROTECT.WATERTITI	PRIMER	25.6OZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 300190	353 QT KIT VINYL-LUX	PRIMER	QT	6.5	11.4	6.5	14.6	11.4	6.5	1.63	8.13	6.5	17.9	19.5	13	3.25	120.25
048 300215	INTERLUX 3000 PRIMER	PRIMER	GA	1.38	0	0	6.9	0	0	0	0	0	0	0	0	0	6.90
048 300220	2000E GL KT PRIMER	PRIMER	GA	3.87	7.74	0	0	3.87	3.87	7.74	3.87	7.74	11.6	11.6	27.1	3.87	89.01
048 300227	INT 1000/1001 KIT	PRIMER	GA	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 300435	2333Q INTERLUX	PRIMER	QT	7.37	0	0	16.6	0	0	0	0	0	0	0	0	0	16.58
048 700075	RED OXIDE PRIMER SPRUC	PRIMER	12OZ	4.83	0	0	0	0.53	0.53	0	0	0	0	0	0	0	1.06
048 700085	COLD ZINC SPRAY (12oz)	PRIMER	12OZ	5.43	0	0	0	0.59	0	0	0	0	0	0	0	0	0.59

ROSCIOLI YACHTING CENTER

2008 Paint Usage Data

VOC Calculations

PART #	DESCRIPTION	Type	UofM	VOC (lbs/gal)	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTALS (lbs)
048 700100	ZINC CHROMATE S4007 GR	PRIMER	12OZ	2.81	0.92	0.61	0	0.61	0.31	0	0	0	0	0.61	0.31	0	3.38
048 700255	GALLON OF OMNI MP181 BL	PRIMER	GA	4.36	0	0	0	0	0	0	0	0	4.36	4.36	0	0	8.72
048 100800	QT T0001 FST EVAP REDUC	REDUCER	QT	7.4	22.2	5.55	9.25	3.7	9.25	3.7	5.55	7.4	11.1	5.55	5.55	3.7	92.50
048 100810	GL T0001 FAST REDUCER	REDUCER	GA	7.4	7.4	0	7.4	0	0	0	0	0	37	0	7.4	7.4	66.60
048 100820	QT T0003 REDUCER	REDUCER	QT	7.78	3.89	0	0	0	3.89	3.89	0	3.89	1.95	1.95	0	1.95	21.40
048 100830	T0003G REDUCER SPRAY G	REDUCER	GA	7.78	0	0	0	0	0	0	0	0	23.3	7.78	0	0	31.12
048 100840	QT T0006 EPOXY REDUCER	REDUCER	QT	7.12	12.5	3.56	1.78	0	5.34	7.12	0	0	3.56	3.56	3.56	0	40.94
048 100860	QT T0031 SLOW REDUCER	REDUCER	QT	7.84	0	0	0	0	1.96	1.96	0	7.84	5.88	3.92	0	0	21.56
048 100886	SHAWK 92-2031QT REDUCE	REDUCER	0.95L	7.27	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 100890	2033G REDUCER	REDUCER	GA	7.27	14.5	7.27	7.27	7.27	0	0	0	0	7.27	0	7.27	0	50.89
048 700325	VARNISH REDUCER, AWLSP	REDUCER	QT	6.5	0	1.63	1.63	1.63	0	0	0	0	0	0	1.63	0	6.50
048 100030	433 THINNER FOR CSC	SOLVENT	QT	7.28	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 100075	MARINE STRIP CLEANER	SOLVENT	QT	5.18	1.3	0	0	1.3	2.59	3.89	2.59	1.3	6.48	6.48	1.3	6.48	33.67
048 100856	PREP-SL SOLVENT 3919S	SOLVENT	GA	6.5	26	6.5	0	6.5	19.5	6.5	13	6.5	19.5	0	0	6.5	110.50
048 300160	INT. F/G 202 WASH	SOLVENT	QT	7.23	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 300380	QT 216 SPECIAL THINNER	SOLVENT	QT	7.23	3.62	5.42	7.23	1.81	3.62	0	12.7	5.42	5.42	5.42	3.62	1.81	56.03
048 300400	QT 333 BRUSHING THINNER	SOLVENT	QT	6.66	1.67	0	0	0	0	0	0	0	1.67	0	0	1.67	5.00
048 300405	QT 355 VINYL-LUX SOLVENT	SOLVENT	QT	7.23	0	0	0	0	0	0	1.81	0	0	0	0	0	1.81
048 300430	2316 REDUCING SOLVENT	SOLVENT	QT	6.95	3.48	0	3.48	0	0	1.74	0	0	0	0	6.95	0	15.64
048 300460	GL 202 FIBERGLASS WASH	SOLVENT	GA	7.23	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 400170	QT T-8 THINNER Z-SPAR	SOLVENT	QT	6.97	0	0	0	0	1.74	0	0	0	0	0	0	0	1.74
048 400180	QT T-10 THINNER Z-SPAR	SOLVENT	QT	7.1	0	1.78	0	0	0	0	0	0	0	0	0	1.78	3.55
048 400190	QT T-11 THINNER Z-SPAR	SOLVENT	QT	6.57	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 500080	SANDPAPER, LIQUID QT	SOLVENT	QT	1.63	0	0	0	0	0	0	0	0	0.41	0	0	0	0.41
048 600010	QT KWIK PAINT REMOVER	SOLVENT	QT	0.75	0.94	0.19	0.19	0.19	0	0.38	0	0	0.19	0.38	0	0	2.44
048 600020	GL KWIK PAINT REMOVER	SOLVENT	GA	0.75	0	0	0	0	0.75	0	0	0	0	0.75	0	0	1.50
048 600055	LUBER SHINE (16 fl oz)	SOLVENT	16OZ	1.7	0	0	0.25	0	0	0	0	0	0.25	0.99	0	0.25	1.74
048 700080	PAINT STRIPPING SPRAY (1	SOLVENT	12OZ	2.87	0	0.31	0	0	0.63	0	0	0	0.63	0	0.63	0.31	2.51
048 900019	PET THINNER #185	SOLVENT	QT	6.86	1.72	0	0	0	0	0	0	0	0	0	0	0	1.72
048 920020	LACQUER THINNER QUART	SOLVENT	QT	5.35	301	171	135	274	237	182	235	321	341	431	353	408	3389.23
048 920030	ACETONE QUART	SOLVENT	QT	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
048 920040	ALCOHOL QUART	SOLVENT	QT	6.8	59.5	71.4	81.6	62.9	74.8	34	45.9	62.9	81.6	96.9	56.1	35.7	763.30
048 920050	MINERAL SPIRITS QUART	SOLVENT	QT	6.5	60.1	9.75	50.4	65	8.13	47.1	8.13	8.13	43.9	26	22.8	17.9	367.25
048 920070	M.E.K. SOLVENT QT	SOLVENT	QT	6.71	0	3.36	1.68	1.68	0	5.03	3.36	3.36	1.68	1.68	0	1.68	23.49
048 920071	MEK SOLVENT GL	SOLVENT	GA	6.71	6.71	0	0	0	0	0	0	0	0	0	0	6.71	13.42
048 950220	ACRY SOL (16 OZ)	SOLVENT	16OZ	6.5	0	4.74	0	0	0	2.84	0.95	0	0	0	0	0	8.53
NON STOCK	LACQUER THINNER	SOLVENT	53GA	6.8	299	299	299	299	299	299	299	299	303	303	303	301	3602.20
NON STOCK	PREP-SOL WAX&GREASE	SOLVENT	GA	6.4	6.4	6.4	12.8	12.8	12.8	6.4	6.4	6.4	12.8	0	12.8	6.4	102.40
MONTHLY TOTAL (lbs)					1156	843	939	966	916	763	806	953	1199	1203	1182	1099	
DAILY TOTAL (lbs)					37.3	30.1	30.3	32.2	29.6	25.4	26	30.7	40	38.8	39.4	35.5	

ROSCIOLI YACHTING CENTER
2008 Paint Usage Data
TOTAL RESINS (lbs)

PART #	DESCRIPTION	Type	UofM	Content (lbs)
048 600150	MARINE TEX KIT, WHITE (2 oz)	RESIN	2OZ	0.00
048 600155	MARINE TEX KIT, GRAY (2 oz)	RESIN	2OZ	0.00
048 600600	GIT ROT (4 oz)	RESIN	4OZ	0.31
048 950010	QT 105 RESIN WT SYS (1 qt)	RESIN	QT	710.00
048 950030	HARDENER, FAST #205 B	RESIN	QT	50.00
048 950041	PT 205 FAST HARDENER	RESIN	PT	167.50
048 950050	QT 206 HARDENER WEST SYS	RESIN	QT	35.00
048 950051	HARDENER, WEST SYSTEM #206 A	RESIN	PT	78.75
048 950260	POLYESTER RESIN QT	RESIN	QT	462.50
048 960200	EVERCOAT FORMULA 27	RESIN	QT	142.50
048 960475	QUICK BOND RESIN W/ HARDNER	RESIN	2OZ	19.53
048 960476	1/2 LB UNIBOND ECA W/F14 HARD	RESIN	8OZ	14.22
048 950012	RESIN, WEST SYSTEM #105 B	RESIN	GA	10.00
TOTAL RESIN				1,690.31



February 20, 2009

Florida Department of Environmental Protection
Division of Air Resource Management
P.O. Box 3070
Tallahassee, FL 32315-3070

RE: Air General Permit Application for Roscioli Yachting Center, 3201 State Road 84, Fort Lauderdale, FL 33312

Dear Division of Air Resource Management:

EnviroCare, Inc. (EnviroCare) is providing to you on behalf of our Client, Roscioli Yachting Center (Roscioli) the attached Surface Coating Operations Air General Permit Application and check for the associated \$100 processing fee. We have also prepared the attached Surface Coating Operations Air General Permit VOC Emission Worksheet for the last calendar year (January – December 2008). Based on the existing data, the regulated VOC usages in surface coating operations are below the 44-pounds per day averaged monthly and total annual VOC usage is less than 8 tons per year.

EnviroCare is currently working with Roscioli in reducing the regulated VOC usage from this point forward by:

- Using acetone as opposed to lacquer thinner, alcohol, or mineral spirits wherever possible;
- Using low VOC paints and coatings provided by their existing manufacturers, where possible;
- Using their Worksheet, which automatically calculates VOC usage, to monitor their VOC usage in order to maintain compliance, or notify the BCEPD if this does not appear to be possible.

By way of this letter, EnviroCare requests an exemption for other emissions (polyester resin and gel coat) pursuant to Rule 62-4.040, Florida Administrative Code, on behalf of Roscioli. Based on the included data, Roscioli used less than 2% of the General Permit limit for styrene-containing product during the said twelve (12) months. It is also anticipated that this usage will remain minimal during the next reporting year.

If you have any questions regarding the enclosed information, please do not hesitate to contact me.

Sincerely,

Susan Engle
President

CC: Thomas Glass, Roscioli Yachting Center
Elizabeth Susky, Broward County Environmental Protection & Growth Management
Department

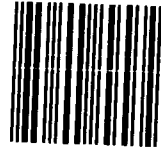
Attachments



832 NE 26th Street
Wilton Manors, FL 33305



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