COATINGS USAGE LOG
SAN DIEGO AIR POLLUTION CONTROL DISTRICT
RULE 67.18 – MARINE COATING OPERATIONS
(INCLUDES ALL PRIMERS, COATINGS, SPECIALTY COATINGS, & THEIR COMPONENT PARTS)

1 DATE	2 MANUFACTURER NAME & I.D.	3 VOC CONTENT (Of material)	4 VOC CONTENT (Less water & exempt compounds)	5 MIX RATIO	6 AMOUNT MIXED	7 AMOUNT STORED/ DISPOSED	8 AMOUNT APPLIED	9 VOC CONTENT (As applied)	10 COATING CATEGORY*	11 OVEN TEMP. (If applicable)
	Coating:									
	Catalyst:									
	Reducer:									
	Other:									
	Coating:									
	Catalyst:									
	Reducer:									
	Other:									
	Coating:									
	Catalyst:									
	Reducer:									
	Other:									
	Coating:									
	Catalyst:									
	Reducer:									
	Other:									

* **REFER TO RULE 67.18 (d)(1) or (d)(2) FOR COATING CATEGORY VOC LIMITS.**

7/03

RULE 67.18 RECORDKEEPING
(GUIDELINES FOR COMPLETING FORM)

Coatings Usage Log

This is a usage log that should include all coatings and coating components that are applied. This log documents the mix ratio of the coating components, the actual amounts of coatings used, and the VOC content of the coatings as applied.

Column 1:   Enter the date.

Column 2:   Enter the manufacturer's name and identification for each coating component.

Column 3:   Enter the VOC content (of material) for each coating component
            Example: 3.5 lbs/gal or 420 g/l   (3.5 pounds/gallon or 420 grams/liter)

Column 4:   Enter the VOC content (less water and exempt compounds) for each coating component.
            Example: 4.0 lbs/gal or 480 g/l (4.0 pounds/gallon or 480 grams/liter)

Column 5:   Enter the mix ratio for each coating component.

Column 6:   Enter the total amount mixed for each coating.
            Example: 1 gal or 3.785 l   (1 gallon or 3.785 liters)

Column 7:   Enter the net amount of the mixed coating that is stored or disposed.
            Example: 1 qt or 0.946 l   (1 quart or 0.946 liters)

Column 8:   Enter the net amount of the coating that was applied. (Subtract the amount in Column 7 from the amount in Column 6.)
            Example: 3/4 gal or 2.839 l   (3/4 gallon or 2.839 liters)

Column 9:   Enter the VOC content of the coating as applied after mixing all coating components. *
            Example: 3.5 lbs/gal or 420 g/l   (3.5 pounds/gallon or 420 grams/liter).

Column 10: Enter the coating category from Rule 67.18. (Baked coating, pretreatment wash primer, antifoulant coating, etc.)

Column 11: Enter the oven temperature for coatings cured in an oven.
            ("Baked coatings" are cured or dried in an oven where the temperature exceeds 90 degrees C, or 194 degrees F.)

* Sample VOC calculations are available on the Business Assistance, Small Business Assistance page of the APCD website: (www.sdapcd.co.san-diego.ca.us).