TABLE 2 TO SUBPART II OF PART 63.—VOLATILE ORGANIC HAP (VOHAP) LIMITS FOR MARINE COATINGS—Continued

Coating category	VOHAP limits abc				
	Grams/liter coating (minus water and	Grams/liter solids d			
	exempt compounds)	t ≥ 4.5° C	t < 4.5° C e		
Inorganic zinc high-build	340	571	728		
Military exterior	340	571	728		
Mist	610	2,235			
Navigational aids	550	1,597			
Nonskid	340	571	728		
Nuclear	420	841	1,069		
Organic zinc	360	630	802		
Pretreatment wash primer	780	11,095			
Repair and maint. of thermoplastics	550	1,597			
Rubber camouflage	340	571	728		
Sealant for thermal spray aluminum	610	2,235			
Special marking	490	1,178			
Specialty interior	340	571	728		
Tack coat	610	2,235			
Undersea weapons systems	340	571	728		
Weld-through precon. primer	650	2,885			

<sup>&</sup>quot;The limits are expressed in two sets of equivalent units. Either set of limits may be used for the compliance procedure described in §63.785(c)(1), but only the limits expressed in units of g/L solids (nonvolatiles) shall be used for the compliance procedures described §63.785(c) (2) through (4).

b VOC (including exempt compounds listed as HAP) shall be used as a surrogate for VOHAP for those compliance procedures described in § 63.785(c) (1) through (3).

c To convert from g/L to lb/gal, multiply by (3.785 L/gal)(1/453.6 lb/g) or 1/120. For compliance purposes, metric units define the standards.

dVOHAP limits expressed in units of mass of VOHAP per volume of solids were derived from the VOHAP limits expressed in units of mass of VOHAP per volume of coating assuming the coatings contain no water or exempt compounds and that the volumes of all components within a

<sup>e</sup>These limits apply during cold-weather time periods, as defined in §63.782. Cold-weather allowances are not given to coatings in categories that permit over a 40 percent VOHAP content by volume. Such coatings are subject to the same limits regardless of weather conditions.

TABLE 3 TO SUBPART II OF PART 63.—SUMMARY OF RECORDKEEPING AND REPORTING REQUIREMENTS abo

Requirement	All Opts.		Option 1		Option 2		Option 3	
	Rec	Rep	Rec	Rep	Rec	Rep	Rec	Rep
Notification (§ 63.9(a)–(d))	Х	Х						
Implementation plan (§ 63.787(b)) d	X	X						
Volume of coating applied at unaffected major sources (§ 63.781(b))	X							
Volume of each low-usage-exempt coating applied at affected sources (§ 63.781(c))	X	X						
ID of the coatings used, their appropriate coating categories, and the applicable	\ \ \	,						
VOHAP limit	X	X						
Determination of whether containers meet the standards described in § 63.783(b)(2) Results of M–24 or other approved tests	Ŷ	l â						
Certification of the as-supplied VOC content of each batch	Ŷ	^						
Certification of the as-applied VOC content of each batch	_ ^		×					
Volume of each coating applied			X	Ιx				
Density of each thinner and volume fraction of solids in each batch			^	^	X	Ιx		
Maximum allowable thinning ratio(s) for each batch					X	X	X	X
Volume used of each batch, as supplied					X	Х	X	X
Total allowable volume of thinner					X	X	X	X
Actual volume of thinner used					X	X	X	X
Identification of each group of coatings and designated thinners							X	X

a Affected sources that comply with the cold-weather limits must record and report additional information, as specified in §63,788(b)(3) (ii)(C). (iii)(C), and (iv)(D).

b Affected sources that detect a violation must record and report additional information, as specified in § 63.788(b)(4).
c OPTION 4: the recordkeeping and reporting requirements of Option 4 are identical to those of Options 1, 2, or 3, depending on whether and how thinners are used. However, when using Option 4, the term "VOHAP" shall be used in lieu of the term "VOC," and the owner or operator shall record and report the Administrator-approved VOHAP test method or certification procedure.
d Major sources that intend to become area sources by the compliance date may, in lieu of submitting an implementation plan, choose to submit a streament of intent as procified in § 63.787(b)(4).

mit a statement of intent as specified in §63.787(b)(4).