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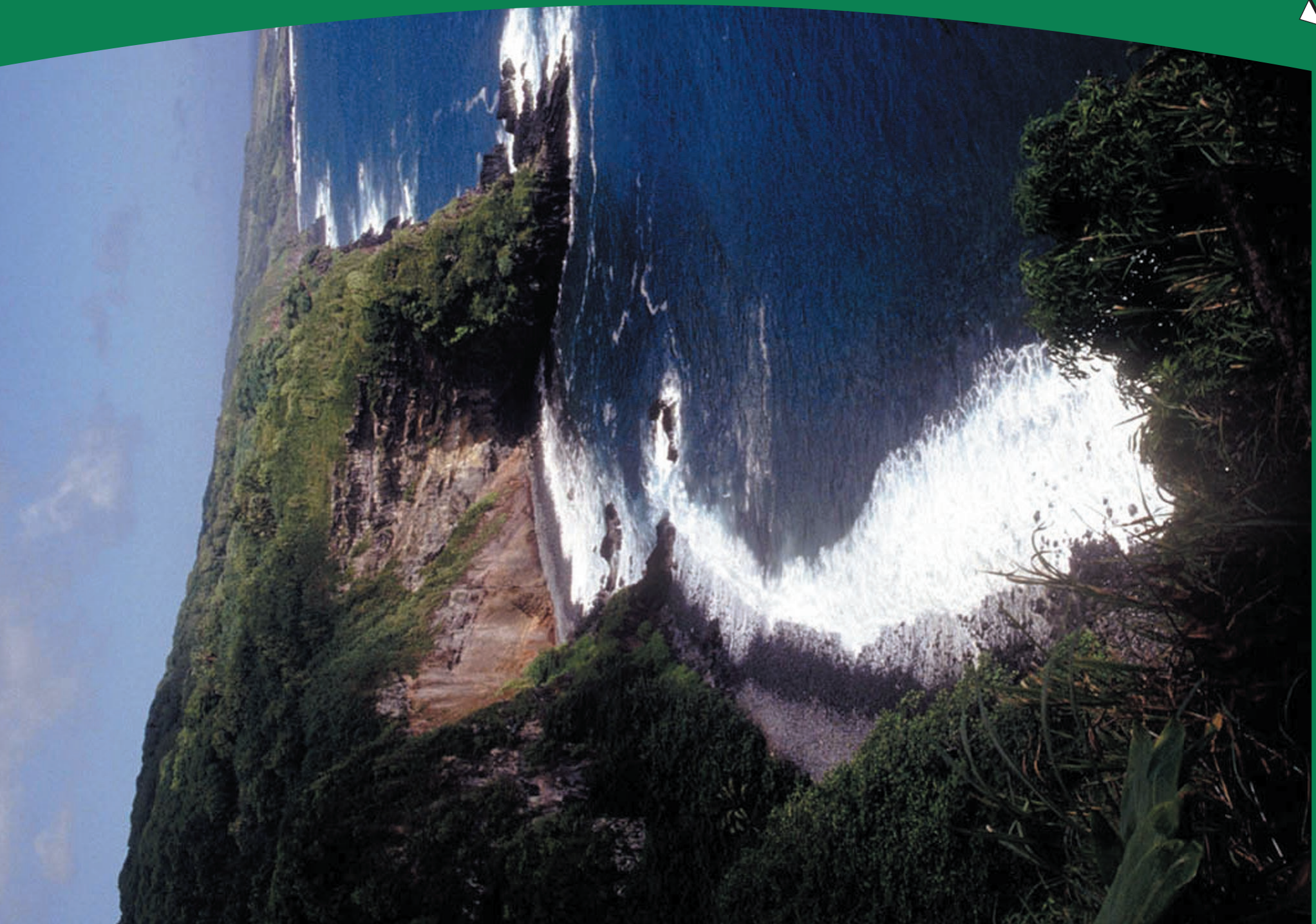

HIGH-VOLATILE ORGANIC COMPOUND (VOC) AEROSOL PAINTS REPLACED BY LOW-VOC COUNTERPARTS

On November 18, 1998, the California Air Resources Board met to consider pending regulations for the reduction of volatile organic compound (VOC) emissions from aerosol coatings. After considering the technological and commercial feasibility of VOC reduction in various aerosol products, the board adopted sections 94520 to 94528, Title 17, California Code of Regulation (17 CCR 94520-94528). These regulations establish new maximum VOC content thresholds for 35 product categories. The thresholds are effective January 1, 2002.

Within the Federal Community, California's emissions standards have become the model for air emissions reduction and environmentally preferred purchasing. Accordingly, the General Services Administration has responded to the California regulatory mandate by replacing Commercial Item Description (CID) A-A-665, Enamel, Fast-Dry Aerosol with CID A-A-2787, Enamel, (Aerosol, Low VOC). This new CID fully complies with California regulations and thus is expected to significantly reduce Federal VOC emissions and can be used anywhere. Except for the "set-to-touch" time and "dry-through" time, all performance characteristics of this new coating remain the same. The "set-to-touch" time for this new product is 30 minutes, and the time to achieve complete "dry-through" is 18 hours.

As a result of the above action, NSN's associated with (CID) A-A-665 will no longer be procured and any existing open requisitions will be rejected back to customers. The chart below is provided to advise of suggested alternative NSN's with the Low VOC (CID) A-A-2787 characteristics.

Terminal NSN (CID A-A-665)	Suggested Alternative NSN (CID A-A-2787)	COLOR	CHIP NO.
8010-00-079-2754	8010-01-481-1147	RED	11670
8010-00-079-2756	8010-01-481-1142	GREEN	14516
8010-00-141-2950	8010-01-331-6114	YELLOW	13655
8010-00-141-2951	8010-01-336-3980	GREEN	14062
8010-00-141-2952	8010-01-331-6109	RED	11136
8010-00-141-2958	8010-01-336-5062	GRAY	16099
8010-00-290-6983	8010-01-331-6105	WHITE	17875
8010-00-290-6984	8010-01-331-6107	BLACK	17038
8010-00-515-2487	8010-01-331-6122	CLEAR	
8010-00-582-5382	8010-01-331-6108	BLACK	37038
8010-00-584-3148	8010-01-336-3981	ORANGE	12197
8010-00-584-3149	8010-01-331-6111	OLIVE DRAB	14064
8010-00-584-3150	8010-01-331-6106	WHITE	37875
8010-00-584-3154	8010-01-481-1138	GREEN	14491
8010-00-721-9479	8010-01-336-5058	ORANGE	12215
8010-00-721-9483	8010-01-481-1143	GREEN	14110
8010-00-721-9487	8010-01-481-1144	IVORY	17778
8010-00-721-9742	8010-01-332-3740	BROWN	10075
8010-00-721-9743	8010-01-331-6110	RED	11105
8010-00-721-9744	8010-01-331-6115	YELLOW	13538
8010-00-721-9745	8010-01-481-1137	YELLOW	13618

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HIGH-VOLATILE ORGANIC COMPOUND (VOC) AEROSOL PAINTS REPLACED BY LOW-VOC COUNTERPARTS (CONT'D.)

Terminal NSN (CID A-A-665)	Suggested Alternative NSN (CID A-A-2787)	COLOR	CHIP NO.
8010-00-721-9746	8010-01-331-6119	BLUE	15102
8010-00-721-9747	8010-01-331-6118	BLUE	15080
8010-00-721-9748	8010-01-481-1140	BLUE	15526
8010-00-721-9749	8010-01-331-6116	GRAY	16187
8010-00-721-9750	8010-01-481-1136	GRAY	16307
8010-00-721-9751	8010-01-481-1135	ALUMINUM	17178
8010-00-721-9752	8010-01-481-1141	GOLD	17043
8010-00-721-9753	8010-01-481-1145	BLUE	25184
8010-00-721-9754	8010-01-481-1139	GRAY	26134
8010-00-835-7215	8010-01-336-5061	GRAY	16440
8010-00-883-5329	8010-01-336-3978	GREEN	14187
8010-00-965-2389	8010-01-481-1134	YELLOW	23722
8010-00-965-2390	8010-01-481-1150	GREEN	24233
8010-00-965-2391	8010-01-332-3735	GRAY	26280
8010-00-965-2392	8010-01-481-1146	GREEN	14260
8010-01-281-4654	8010-01-481-1148	GRAY	36622
8010-01-303-0235	8010-01-481-1149	GRAY	36375
8010-01-337-5131	8010-01-481-1176	BROWN	30051
8010-01-337-5132	8010-01-481-1177	GREEN	34094

For product information or inquiries regarding this action, please contact:

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E-MAIL
ron.foster@gsa.gov

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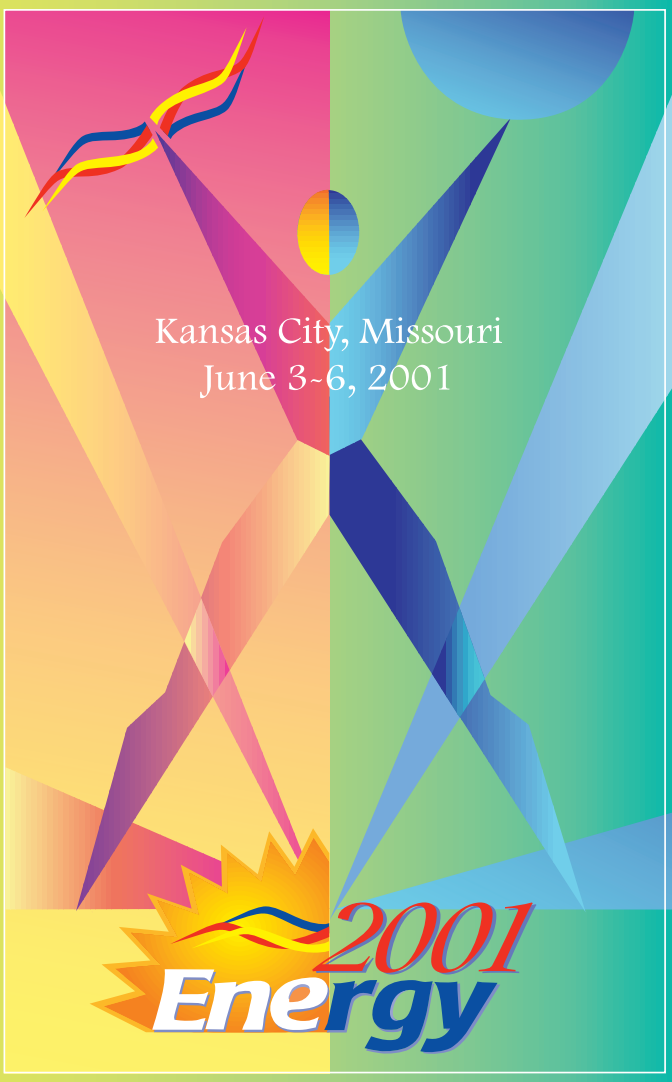

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