

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT
21865 E. Copley Dr., Diamond Bar, CA 91765-4182

**MONITORING AND ANALYSIS
REPORT OF LABORATORY ANALYSIS**

TO: Lee Lockie, Director
Planning & Rule Development
Area Sources

LABORATORY NO. 90499-13-001
REFERENCE NO. SK-21-70
DATE RECEIVED: 2-12-99

SAMPLE DESCRIBED AS:

SOURCE I.D. #: None
SUBMITTED BY: Lou Yuhas

Hurrisafe 9100 (S910) Paint Prep

SAMPLE: PCI of America

SOURCE: 6610 Rockledge Dr. Suite 200
Bethesda, Maryland 20817

Clean Air Solvent (CAS) eligibility determination by SCAQMD Method 313-91.

All analyses were performed on the product, as received.

There were no VOHAP, ODC or GWC detected.

The reactivity of the compound detected is below the MIR value of toluene.

The VOC is estimated to be 47 g/L.

The V OC composite partial pressure is estimated as < 1 mm Hg.

Based on the dilution (1:2) as stated on the Analysis Requested Sheet, the VOC is 15g/L.

Conclusion: The product meets CAS criteria.

Date Approved: 4-30-99

Approved By: Rudy Eden, Sr. Manager
Laboratory Services

cc: Lou Yuhas