



# MONTEREY BAY

Unified Air Pollution Control District  
serving Monterey, San Benito, and Santa Cruz counties

APCD USE ONLY

## LIQUID REMOVAL TEST

### Exhibit 5 of VR-203-XX and VR-204-XX (long version)

Renewal Testing       Engineering Startup/Evaluation

SOURCE INFORMATION				TEST COMPANY INFORMATION			
Facility (DBA)/Site Address:		Facility Representative/Title:		Company Name/Address		Company Representative	
Print Name		Print Name		Print Name		Print Name	
Print DBA (if applicable)		Title		Street Address		Signature	
Street Address		Phase I System:		City	Zip	Phone No.	
		Executive Order #:					
City	Zip	Phone No.		Date of Test		ICC Cert. No.	
District Test Witness:		<input type="checkbox"/> P/O <input type="checkbox"/> A/C Number:					

(Number of nozzles x grades per nozzle) Total grade points onsite:	[A] Grade points not tested due to low flowrate (<6.0 gpm):	[C] Grade points not tested for any reason (eg. Defects):	# of grade points LR tested that passed:
Pre-Inspection <sup>1</sup> : Hoses in compliance? <input type="checkbox"/> YES <input type="checkbox"/> NO	[B] Grade points not tested due to high flowrate (>10.0 gpm):	Total number of grade points LR tested: (excluding boxes [A], [B],&[C])	# of grade points LR tested that failed:

Fueling Point & Grade <sup>2</sup> (87/89/91)	Hose Make & Model	Hose Serial Number <sup>3</sup>	Volume Added to Hose <sup>4</sup> (mL) (VI)	Gallons Dispensed <sup>5</sup> (gal) (G)	Time to Dispense <sup>6</sup> (sec) (T)	Volume After Dispensing <sup>7</sup> (mL) (VF)	Volume Drained with no Dispensing <sup>8</sup> (mL) (VND)	Wall Adhesion <sup>9</sup> (mL) (VW)	Dispensing Rate <sup>10</sup> (mL) (VI)	Liquid Removal Rate <sup>11</sup> (mL/gal)	Liquid Removal Average <sup>12</sup> (If Appl) (mL/gal)	Pass (P) or Fail (F) or Non-Test (NT) <sup>13</sup>	Comments <sup>14</sup>

