SAN DIEGO AIR POLLUTION CONTROL DISTRICT
COMPLIANCE DIVISION
10124 OLD GROVE ROAD
SAN DIEGO CA 92131-1649
PHONE (858) 586-2650 FAX (858) 586-2651

APCD USE ONLY
SECTOR
ID#
NOV#

LIQUID REMOVAL

TP 201.6C Option 2 (long version)

☐ **Renewal Testing** (Contractor only) ☐ **Compliance Witness** (District only) ☐ **Compliance Testing** (District only) ☐ **Engineering Evaluation** (Contractor only)

Facility Name:_____ **A/C or PO Number:**_____ **Time of Test:**_____
(Record exact time of test in order to demonstrate proper test sequencing as required in Attachment A)

Hose Exhibit #: (check box) ☐8c ☐9c ☐10 ☐11	**[A]** Grade points not tested due to low flowrate (<5.0 gpm):	Total number of grade points LR tested: (excluding boxes [A],[B],&[C])
(Number of nozzles x grades per nozzle) Total grade points on site:	**[B]** Grade points not tested due to high flowrate (>10.0 gpm):	# of grade points LR tested that passed:
	[C] Grade points not tested for any other reason (eg. Defects):	# of grade points LR tested that failed:

Existing=vol of gas (mls)drained from hose before test (optional for contractors) **VR**=((VI-VW – VF)/G **VW**-wall adhesion(mls)
VI=volume poured into hose(mls) **VF**=volume after dispensing (mls) **G**=gallons dispensed **VR**=liquid removal rate, milliliters/gallon
Time (T)=time to dispense 7.5 +/- 0.5 gallons (seconds) **GPM, gallons per minute**=60(G/T)

Dispenser / Grade	Make and Model of the hose	Existing volume drained from hose (mls)	Volume added to hose (mls) 150- 175 (VI)	Volume after dispensing (mls) (VF)	Volume lost with no dispensing (mls) wall adhesion (VW)	Gallons dispensed 7.5 +/- 0.5 (G)	Seconds to dispense (T)	Dispensing Rate GPM= 60(G/T)	Liquid removal rate VR= ((VI-VW)-VF)/G	Pass/ Fail VR must be 5.0 or greater to comply

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