



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

APCD USE ONLY	
SECTOR	
ID#	
NOV#	

Exhibit 15 ARID Technologies AT-150 Permeator Compliance Test Data

Facility Name: _____ **A/C or PO Number:** _____

Time of Test: _____ **Starting Pressure:** _____
(Record exact time of test in order to demonstrate proper test sequencing as required in Attachment A or L)

Certified Permeator Technician (CPT): _____
Certification # (as applicable): _____
ICC or District Training Certification (as applicable): _____

Calibration Gas Concentration (% Propane). Note: Calibration gas information listed in Section 4 of Exhibit 15 shall be attached to this form.

Calibration Gas (as applicable):		Serial #:
Zero Gas:		
Low-Range Gas:		
High-Range Gas:		

NOVA Analyzers:

Measurement	Time:	HC Analyzer Reading	Average of Measurements	Maximum Average HC allowed	Pass/Fail
1 (10 mins)				≤ 3.0%	
2 (15 mins)					
3 (20 mins)					
4 (25 mins)					
5 (30 mins)					

RKI Analyzers (RKI Eagle2 and RKI GX-6000)

Measurement	Time:	HC Analyzer Reading	HC Analyzer Reading (below 100% of LEL) ¹	Average of Measurements	Maximum Average HC allowed	Pass/Fail
1 (10 mins)					≤ 3.0%	
2 (15 mins)						
3 (20 mins)						
4 (25 mins)						
5 (30 mins)						

¹: For measured gas concentration below 100% of LEL (Lower Explosive Limit), the values will be % of LEL. Use the equation: % of LEL x 2.1 = % HC as C3 by volume