



ATTACHMENT V

HOOD PERFORMANCE DATA SHEET

NOTE: This data sheet must be completed by a	a Mechanical Engineer or Mechanical Co	ontractor ONLY.	
DATE:			
ESTABLISHMENT NAME:			
JOB SITE ADDRESS			
CITY:		ZIP:	
MECHANICAL ENGINEER	STATE LICENSE NO:		
OR MECHANICAL CONTRACTOR	k:		
PHONE: ()			
E-MAIL:	FAX: ()_		
ADDRESS:			
CITY:		ZIP:	
Performance Test form, no excepti the Hood Exhaust Data Sheet. EXHAUST FLOW			
Exhaust Flow (Design):			cfm
Exhaust Flow (Measured Total):			cfm
EXHAUST DUCT:			
Duct Velocity (Design):			fpm
Duct Velocity (Calculated):			fpm
MUA: (See Worksheet)			
Make-up Air Measured Total:			cfm
Exhaust Flow Measured Total:			cfm
% of Measured Exhaust Air:			
SELF-COMPENSATING HOODS	ONLY:		
Actual Make-up Delivered Inside	e Hood		cfm
Actual Make-up Delivered to Ro	om ONLY		cfm

WORKSHEET:

Exhaust Flow at Filters (Measured):

Filter 1	
Filter 2	
Filter 3	
Filter 4	
Filter 5	
Filter 6	
Filter 7	
Total=	

Measured Velocity at MUA registers or HVAC:

#1	Total register		# of		ave. register
#2	reading	=	÷ filters = _		velocity
#3					
#4	Total register	=	x	=	CFM
Total=	area sq. ft.		ave. register velocity	-	MUA total

Make Up Air Total ____ ÷ Exhaust Flow Total ___ = ___ % of Measured Exhaust

Corrections, Recommendations, Comments: