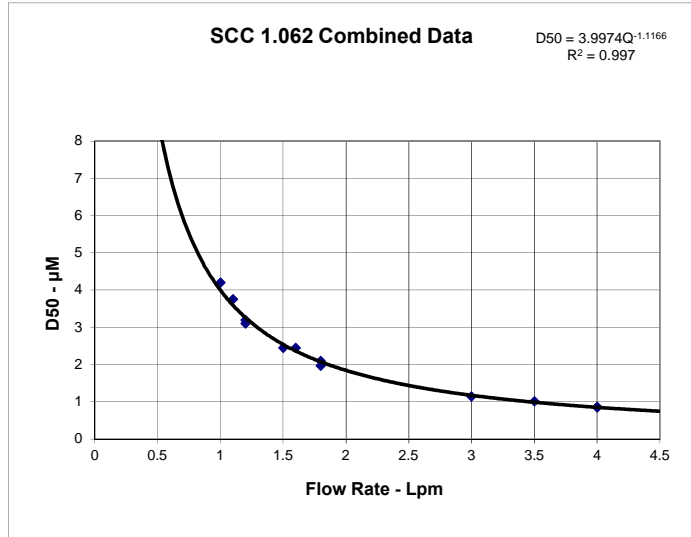


SCC1.062 no calibration chamber

Q	D50	
	0.86	3320 Nov
4	1.97	
1.8	0.85	
4	3.1	3310 Nov
1.2	2.1	
1.8	3.2	
1.2	2.45	
1.5	2.45	
1.6	4.2	
1	3.75	
1.1	1.14	3320 Jan
3	0.86	
4	1.01	
3.5		

Work Area
 Enter in Red
 Answer in Blue
 Q-lpm 8
 D50 0.39



27-Aug-08 Operator: rg
 SCC1.062
 Qs corrected to: BP=760 mm of Hg, T= 20 C
 Room BP: 762.1 mm of Hg
 RoomTemp: 22.5 C

Work Area
 Enter in RED
 Answer in BLUE
 Q-lpm 3.5
 SP 8.19

Critical Venturi Number	Reading		Qs Lpm	DP	DP
	Abs. P mm of Hg	Temp. Crit. Vent. C		DUT Cm of H2O	DUT hPa
#2D	84.45	22.3	0.851	0.290	0.284
	150.8	22.2	1.554	1.010	0.990
	205.9	22.2	2.138	2.040	2.001
	300.1	22.3	3.138	4.800	4.707
	388.55	22.4	4.077	8.700	8.532

