

## ISS-2

		Filter Change 1	Filter Change 2	Filter Change 3
Weight (lbs)				
Elapsed Time Paused (hh:mm:ss)				
Elapsed Time Resume (hh:mm:ss)				
Actual Time Pause (hh:mm:ss)		9:24:00	9:24:00	9:24:00
Actual Time Resume (hh:mm:ss)		9:24:00	9:24:00	9:24:00
Test ID	Pellet Stove 14 FNSB	Filter Assemblies		
Date	1/3/20	A	FH #	FH-01, FH-02, FF-9
Start Time (hh:mm:ss)	9:24		Front Filter #	EM-19-00198
End Time (hh:mm:ss)	16:24		Back Filter #	EM-19-00199
Y (DGM calibration factor)	1.00262			
Pre test leak (A cfm @ B in Hg)	< 0.005 @ 10 in Hg	B	FH #	
			Front Filter #	
Post test leak (A cfm @ B in Hg)	<0.005 @ 5 in Hg		Back Filter #	
		C	FH #	
			Front Filter #	
			Back Filter #	
		Module In Temp (°F)	Module Out Temp (°F)	Vacuum (in Hg)
		63	63	2.0
		63	63	2.0
		63	63	2.0
		64	64	2.0
		65	65	2.0
		66	66	2.0
		67	67	2.0
		69	69	2.0
		70	70	2.0
		71	71	2.0
		72	71	2.0
		73	73	2.0
		73	73	2.0
		73	73	2.0
		74	74	2.0
		74	74	2.0
		74	74	2.0
		75	75	2.0
		75	75	2.0
		75	75	2.0

Duration (hh:mm:ss)	DGM (ft³)	ΔH (in H₂O)
0:00:00	722.308	0.14
0:10:00	724.740	0.14
0:20:00	727.085	0.14
0:30:00	729.430	0.14
0:40:00	731.830	0.13
0:50:00	734.170	0.12
1:00:00	736.480	0.12
1:10:00	738.795	0.11
1:20:00	741.060	0.11
1:30:00	743.310	0.11
1:40:00	745.540	0.10
1:50:00	748.070	0.14
2:00:00	750.550	0.13
2:10:00	753.010	0.12
2:20:00	755.485	0.13
2:30:00	758.020	0.13
2:40:00	760.600	0.13
2:50:00	763.165	0.13
3:00:00	765.570	0.13
3:10:00	768.050	0.13

\*Pre and Post leak checks should be 60 seconds in duration

PM Sampling Flow may be 0.15-.25 cfm

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Duration (hh:mm:ss)	DGM (ft³)	ΔH (in H₂O)
3:20:00	770.520	0.12
3:30:00	772.985	0.12
3:40:00	775.435	0.12
3:50:00	777.850	0.12
4:00:00	780.390	0.14
4:10:00	782.975	0.14
4:20:00	785.550	0.13
4:30:00	788.085	0.13
4:40:00	790.625	0.13
4:50:00	793.155	0.13
5:00:00	795.650	0.13
5:10:00	798.180	0.13
5:20:00	800.680	0.13
5:30:00	803.190	0.14
5:40:00	805.815	0.14
5:50:00	808.445	0.14
6:00:00	811.040	0.14
6:10:00	813.620	0.14
6:20:00	816.190	0.14
6:30:00	818.780	0.14
6:40:00	821.330	0.14
6:50:00	823.895	0.14
7:00:00	826.435	
7:10:00		
7:20:00		
7:30:00		
7:40:00		
7:50:00		
8:00:00		
8:10:00		
8:20:00		
8:30:00		
8:40:00		
8:50:00		
9:00:00		
9:10:00		
9:20:00		

[illegible]

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