

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)		9:01:00	9:01:00	9:01:00
Actual Time Resume (hh:mm:ss)		9:01:00	9:01:00	9:01:00
Test ID	FNSB 19048	<div>Filter Assemblies</div> <div><div>A</div><div>FH #</div><div>FH-04, FH-07, FF-9</div><div>Front Filter #</div><div>EM-19-00238</div><div>Back Filter #</div><div>EM-19-00239</div></div> <div><div>B</div><div>FH #</div><div></div><div>Front Filter #</div><div></div><div>Back Filter #</div><div></div></div> <div><div>C</div><div>FH #</div><div></div><div>Front Filter #</div><div></div><div>Back Filter #</div><div></div></div> <div><div>Module In Temp (°F)</div><div>Module Out Temp (°F)</div><div>Vacuum (in Hg)</div></div>		
Date	1/22/20			
Start Time (hh:mm:ss)	9:01			
End Time (hh:mm:ss)	16:01			
Y (DGM calibration factor)	1.00262			
Pre test leak (A cfm @ B in Hg)	< 0.005 @10 in Hg			
Post test leak (A cfm @ B in Hg)	< 0.01 @ 5 in Hg			

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

PM Sampling Flow may be 0.15-.25 cfm

Signature

Kal OBza-
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Duration (hh:mm:ss)	DGM (ft³)	ΔH (in H₂O)
3:20:00	576.850	0.18
3:30:00	579.475	0.18
3:40:00	582.065	0.18
3:50:00	584.749	0.18
4:00:00	587.435	0.18
4:10:00	590.125	0.18
4:20:00	592.780	0.18
4:30:00	595.510	0.20
4:40:00	598.295	0.20
4:50:00	601.070	0.20
5:00:00	603.885	0.20
5:10:00	606.685	0.20
5:20:00	609.495	0.20
5:30:00	612.305	0.20
5:40:00	615.050	0.20
5:50:00	617.810	0.20
6:00:00	620.570	0.20
6:10:00	623.340	0.20
6:20:00	626.110	0.20
6:30:00	628.875	0.20
6:40:00	631.620	0.20
6:50:00	634.390	0.20
7:00:00	637.180	
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]

Signature_____

Quality Review