

Pellet Summary Sheet Template

Summary of Review					
Manufacturer					
Model					
Prelim review recomm.					
Red flags		Orange flags		Yellow flags	
Final Determination					
Testing Information	<i>Determination</i>				
Test method					
Test Lab					
Third-party certifier					
Report certified					
Test Report Elements	<i>Determination</i>				
Overall PM emissions (g/hr)		PM Highest 1-hr (g/hr)			
Overall HHV efficiency (%)					
Overall heat output (Btu/hr)					
Overall CO (g/hr)		Overall CO (g/min)			
Manufacturers Instructions					
Efficiency calculations					
Burn rate calculations					
Raw data sheets					
Pre-burn completed by					
Pre-burn data					
Lab technician notes					
Doc. of run appropriateness					
Doc. of run validity					
Doc. of run anomalies					
Doc. of run burn rates					
Test Run Data	<i>Determination</i>				
Run #					
Run Category					
Burn rate (kg/hr)					
Heat output (Btu/hr)					
CO (g/min)					
HHV efficiency (%)					
Overall PM emissions (g/hr)					
PM 1-hr filter pull (g/hr)					
Filter data					
Train precision (%)					
Negative weights					
Negs handled appropriately					
Lowest burn rate tested					
All run data					
Appliance Fueling					
Pellet species/type					

Pellet fuel certification	
Source of the pellet specific	
Owners Manual Req.	<i>Determination</i>
Stack height	
Location recommendation	
Guidance on proper draft	
Fuel loading & reloading	
Fuel selection recomm.	
Improper fuels warnings	
Fire starting procedures	
Proper use of air controls	
Proper operation low	
Ash removal procedures	
Replacement parts	
Federal warning (C or NC)	
Warranty rights	
Reporting	<i>Determination</i>
Summary tables complete	
All run data submitted	
Test report complete	
Owner manual complete	
Test dates	
30 Day notice submitted to	
Tested on the proposed dat	
Tested in one day	
60 Day report to EPA	

