Run Code	Date	Stack Temperature (°F)	Gas Composition % CO_2 % O_2 % CO
Sampler ID	Start Time	Stack Static Pressure (in. H_2O)	Moisture Content
Filter ID	End Time	Ambient Temperature (°F)	
Sampler Orientation	Sampling Duration (min)	Ambient Pressure (in. Hg)	
Sampling Location	DGM (initial)	Gas Velocity	Pitot Leak Check (Pos) (Neg)
Nozzle Diameter-ID (in.)	DGM (final)	System, Leak Check ($\geq$ 15 in. Hg)	Notes
Operator (s)	Sample Volume (ft^3)		
Dual Manometer Leveled and Zeroed?			
Magnehelics Zeroed?			

Run Time	Port No / Trav. Pt.	ΔP Pitot	ΔH Sample	DGM Volume	ΔP Total	P Inlet	ΔP Recycle	T_1 Stack	T_2 Recycle	T_3 Probe	T_4 LFE	T_5 DGM

Figure 10. Example EGR Procedure data sheet.