Table OP-1
Operating Parameters to Be Monitored and Minimum Measurement and Recording Frequencies

North Florida / South Georgia Veterans Health System
Malcom Randall Veterans Affairs Medical Center
Gainesville Division

Proposed Permit No.: 0010041-008-AV
Facility ID No.: 0010041

	Minimum Frequency		Control System		
Operating parameters to be monitored	Data Measurement	Data Recording	Dry scrubber followed by fabric filter	Wet Scrubber	Dry Scrubber followed by fabric filter and wet scrubber
Maximum operating parameters:					
Maximum charge rate	Continuous	1 x hour	3	3	3
Maximum fabric filter inlet temperature	Continuous	1 x minute	3		3
Maximum flue gas temperature	Continuous	1 x minute	3	3	
Minimum operating parameters:					
Minimum secondary chamber temperature	Continuous	1 x minute	3	3	3
Minimum dioxin/furan sorbent rate	Hourly	1 x hour	3		3
Minimum HCI sorbent flow rate	Hourly	1 x hour	3		3
Minimum mercury (Hg) sorbent flow rate	Hourly	1 x hour	3		3
Minimum pressure drop across the wet scrubber or minimum horsepower or amperage to wet scrubber	Continuous	1 x minute		3	3
Minimum scrubber liquor flow rate	Continuous	1 x minute		3	3
Minimum scrubber liquor pH	Continuous	1 x minute		3	3