



YEAR _____

Facility/Laboratory Name: _____

Make/Model: _____

Serial Number: _____

ID# of Each Unit : _____

AUTOCLAVE CYCLE TIMING RECORD

Date	Timing Device	Start-up time	Time to reach sterilization temperature	Total Time to reach temperature ¹	Start time of exhaust	Total Time at sterilization temperature ²	End of exhaust cycle	Total Time exhausting ³	Total Time in autoclave ⁴	Pass/ Fail ⁵	Analyst
		A	B	C =B-A	D	E =D-B	F	G =F-D	H		
	Autoclave										
	Timer										
	Autoclave										
	Timer										
	Autoclave										
	Timer										
	Autoclave										
	Timer										

Sterility Check: Type _____ /Manufacturer _____ Lot# _____ (**G. stearothermophilus used**) Expiration Date: _____

Sterility Check: Type _____ /Manufacturer _____ Lot# _____ (**G. stearothermophilus used**) Expiration Date: _____

Indicator Tape: Type/Manufacturer _____ Each Item Taped: (CIRCLE) Yes or No

1. Time to reach sterilization is to be less than 15 minutes, preferable 5 minutes.
2. Time at sterilization is 15 minutes for a normal media cycle.
3. Time of exhaust should be no less than (≥)15 minutes.
4. Total time in autoclave is to be less than 60 minutes.
5. Results between autoclave and timer should not vary more than 5%.