

GC-MS- _____

Operator:

Student ID No.:

Method name:

Date:

Inlet and Injection Parameters

Injection Source		<input type="checkbox"/> Manual (SPME only)	
		<input type="checkbox"/> GC ALS injection volume: 1.0 μ L	
Solvent A		Solvent B	

Inlets

Heater		$^{\circ}$ C	
Mode	<input type="checkbox"/> Split	Split Ratio	:
	<input type="checkbox"/> Splitless		

Columns

<input type="checkbox"/> Constant Flow	Flow	mL/min
<input type="checkbox"/> Constant Pressure	Pressure	psi
Average Velocity	cm/sec	

Oven

	Rate	Value	Hold Time	Run Time
Initial				
Ramp 1				
Ramp 2				
Ramp 3				
Ramp 4				

Aux Heater _____ $^{\circ}$ C

MS SIM/Scan Parameters

Solvent Delay		min				
Acq. Mode	<input type="checkbox"/> Scan	Mass range		Start	End	
	<input type="checkbox"/> SIM	#1		#2		#3
Time Window		min				