

2b. Sample — Chemical Composition: list all components present but not of interest

Component Name	Chemical Formula	%	ppm	ppb

3. Sample Method

Manual: syringe gas sample valve other (specify)
 Auto-sampling: liquid auto-sampler automatic gas sample valve

4. GC Detectors Required (if known)
 TCD FID DID Other (specify):
 PID FPD Not sure

5. GC Columns Required (if known)
 Packed Capillary

	Length	Diameter	% Liquid Phase	Solid support	Mesh
a)					
b)					
c)					

6. Laboratory installation? Yes No
 If no, where will the GC be located?

7. Hazardous area classification at GC? Nonhazardous Hazardous
 If hazardous, Class: Division: Group:

8. Power Available: VAC: Hz:

9. Do you require data handling? Yes No
 If yes, explain requirements:

10. Additional Information / Requirements