

Date: \_\_\_\_\_ Prepared By: \_\_\_\_\_  
Company: \_\_\_\_\_ Phone: \_\_\_\_\_  
Address: \_\_\_\_\_ Fax: \_\_\_\_\_  
City, State, Zip: \_\_\_\_\_  
Contact: \_\_\_\_\_ Job Title: \_\_\_\_\_

Process Description:

Equipment: Boiler  Furnace  Process Heater  Incinerator  Glass  Steel   
Other: \_\_\_\_\_

Process Temperature: \_\_\_\_\_ Flue Gas Temperature: \_\_\_\_\_

Does process cycle in temperature? (Describe)

Process pressure (amount): \_\_\_\_\_ Positive  Negative

Wall thickness at sensor location: \_\_\_\_\_ Material: \_\_\_\_\_

Present oxygen range of process: \_\_\_\_\_ Desired oxygen range: \_\_\_\_\_

Combustion fuel: \_\_\_\_\_ Process Particulate: \_\_\_\_\_

Gases at sensor location other than standard combustion by-products:

Do you presently monitor oxygen in the process? And where?

What equipment are you presently using for oxygen measurement?

Problems with existing analyzers: \_\_\_\_\_

Comments:

**Submit** 