

Experiment 1 Prelaboratory Assignment

Basic Laboratory Operations

Date: Lab Sec. Name Desk No.

1. A proper fuel-air mixture is most critical in the production of an efficient, nonluminous flame. For the ignition of an efficient Bunsen flame in the laboratory, identify the (most common) fuel and the required air component.

Methane

2. a. What is the dominant color of a nonluminous flame from a Bunsen burner? Explain.

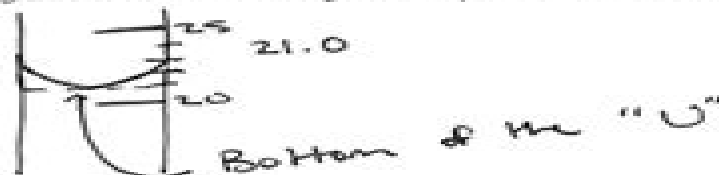
Blue

yellow - incomplete combustion

- b. Is the temperature of a luminous flame greater or less than that of a nonluminous flame? Explain.

Blue (nonluminous) is a higher temperature than a luminous (yellow) flame.

3. Diagram the cross section of a graduated cylinder, illustrating how to read the meniscus.



Can be found in lab manual @ 11:00 AM

4. Experimental Procedure, Part B. What is the sensitivity of the least sensitive balance most likely to be in your laboratory?

± 0.0001



5. A woodfire in a fireplace typically has a yellow flame whereas a (natural) gas fire (for a kitchen stove) is typically blue. Explain why the appearance of the wood flame is yellow whereas the gas flame most often appears blue.

Methane is a pure substance so the combustion is complete. as wood is made up of lots of substances so it creates a yellow luminous flame.



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Answer To Chemistry 1411 Lab Experiment

Annelies Wilder-Smith



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Selected Water Resources Abstracts ,1981 *Clinical Chemistry Study Guide* Norbert W. Tietz,Tietz,1987 **The Journal of Physical Chemistry** ,1924 **Nuclear Science Abstracts** ,1957 **National & State Board Examination Questions and Answers for Medical Laboratory Technologist** Berkeley Scientific Publications,1965 *Environmental Toxicology and Chemistry* ,2002 *Home Laboratory Journal* ,1933 Geothermal Energy Update ,1978-12

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Publications on Isotopes at Oak Ridge National Laboratory 1946-1963 Robert H. Lafferty (Jr.),Martha Gerrard,1964 **Research Using Transplanted Tumours of Laboratory Animals** Imperial Cancer Research Fund (Great Britain). Registry and Information Service for Experimental Tumours,1977 **Scientific and Technical Aerospace Reports** ,1978 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database Annual Conference on Mass Spectrometry and Allied Topics ,1984

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