



## **KB LABS, INC.**

**6821 Southwest Archer Road  
Gainesville, Florida 32608**

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KB Labs, Inc. -- Professional Resume

### **BRADLEY A. WEICHERT**

#### **Areas of Specialization**

Analysis of Water, Air, Sediment and Biota for Organic Contaminants by Gas and Liquid Chromatography and GC/MS, Project Management, Environmental Testing, SOP Development, Safety Training

#### **Experience**

Lab Director, KB Labs, Inc., Gainesville, Florida. February 1998 to present.

Responsibilities include: Overseeing technical and field operations of all mobile laboratories; analysis of pesticides/PCBs using GC chromatography methods and volatiles using GC/MS instrumentation; method development; and, instrument and equipment troubleshooting and maintenance.

Special Program Consultant, Post Buckley Shuh and Jernigan (PBS&J) Analytical Services, Orlando, Florida, 1997 to 1998.

Special program development for the Rocky Mountain Arsenal. Analytical method development and method validations for organic chemical warfare byproducts using gas chromatography.

Department Manager, GC/HPLC Department, Environmental Science & Engineering, Inc. (now MACTEC) Gainesville, Florida, 1986 to 1997.

Management of chemists, physical plant, and production activities for an environmental gas and liquid chromatographic laboratory. Pesticides, industrial hygiene chemicals, petroleum hydrocarbons, and military munitions/chemical warfare agents in water, soil, air and biological tissues were items of primary concern.

Testing programs were conducted under the most rigorous of testing protocols including U.S. Army Corps of Engineers, U.S. Army Toxic and Hazardous Materials Agency, Navy Clean, USEPA Contract Laboratory Program, FIFRA/TSCA GLP protocols, and numerous state agencies.

Chemist, Post Buckley Shuh and Jernigan (PBS&J) Analytical Services, Orlando, Florida, 1985-1986.

GC chemist in organic analytical department; evening shift supervisor.

Program Assistant, College of the Virgin Islands, St. Johns, USVI, 1982-1985.

Stationed at the Virgins Islands Ecological Research Station (VIERS). Performed water quality testing and biological sampling and documentation.

#### **Education**

B.S. 1979 Chemical Oceanography Florida Institute of Technology

Graduate studies included investigation of the transport of anthropogenic hydrocarbons during exploratory offshore drilling operations. Since 1979, field activities have ranged from California to the U.S. Virgin Islands and the Bahamas.

#### **Certifications**

40 Hour HAZWOPER 29CFR 1901.120(e)