

Lab Technician

Ocean Associates Inc. is seeking a candidate who will provide professional support to the National Marine Fisheries Service (NMFS) Pacific Islands Fisheries Science Center (PIFSC) to conduct physiology experiments in a NOAA lab in Honolulu, Hawaii and assist with data management, interpretation and completion of a manuscript for a peer review journals. Additionally, contractor will assist in management of a sea turtle tracking database and will complete an updated spreadsheet with desired specifications.

Duties

- Process approximately 200 gelatinous samples in bomb calorimetry lab (e.g., drying, powdering to determine energy content (Kewalo Basin);
- Maintain and update database and inventory of up to 500 gelatinous samples for the bomb calorimetry lab;
- Assist with data analysis of energetics and fisheries data per request;
- Assist with technical writing of manuscripts and documents specific to the goals of the Fisheries Interactions and Conservation Program.
- Update a database in Access and Excel regarding sea turtle movements as based on PTT tracking data.

Minimum experience or background requirements

- Bachelors degree from an accredited four year college or university in a relevant natural resource field.
- Experience with bomb calorimetry processes.
- Experience with MS Access and Excel.

Place of Performance: Honolulu, Hawaii

Work schedule: part-time (average 15-20 hours per week)

Period of Performance: approximately 6 months starting in September.

Compensation: commensurate with experience

The position requires access to Federal office buildings or ships and communication networks. Applicants must have US citizenship or right to work documents that do not expire during the contract period, combined with two years of US residency before the start of employment.

If you are interested in being considered for this position, please email your resume to
Jobs *at* OceanAssoc.com

Use "6979 turtle" as the subject line. PDF documents are preferred and include your name in the filename.

Review of applications will begin immediately and continue until the position is filled.