

Ian Drury

41 Mina Ave. #C
Red Bluff, CA. 96080
(530) 528-2465
SS#: 551-89-1976
e-mail: jworsley@lanset.com

Objective: Job Title: Biologist (Marine/Fisheries) Certification # M644030

Education:

High School: Mira Loma High School, 4000 Edison Ave. Sacramento, CA 95821. Graduated: June, 1988

College: American River College, 4700 College Oak Dr., Sacramento, CA 95841. Graduated: May, 1996-AS in Biological Sciences. GPA: 3.79 (4.0 scale)

University: University of California, Davis, Davis, CA, Office of the Registrar, University of California, One Shields Ave., Davis, CA 95616-8692. Bachelor of Science, in Wildlife, Fisheries Conservation Biology, with a special emphasis in fisheries. Graduated: March, 1999. GPA: 3.3 (4.0 scale)

Related course work:

Population Dynamics and Estimation
Physiology of Fishes (with lab)
Field studies in Fish Biology
Aquaculture (sciences/animal practices)
Limnology
Oceanography
Genetics

Linear Regression
ANOVA
Biology and Conservation of Fishes (with lab)
Ecology
Behavioral Ecology
Entomology
Evolution

Work Experience:

Job Title: Fishery Biologist (Series/Grade: GS-0482-05), U.S. fish and Wildlife Service (Dept. of the Interior), Red Bluff, CA.

Conducts field investigations, studies, and surveys concerning salmon on the upper Sacramento river, using an array of sampling equipment such as seine nets, electroshockers, and rotary screw traps.

Compiles and summarizes data in tabular, graphic and narrative form. Daily operates and maintains both outboard and inboard jetcraft as a certified motorboat operator by the Department of the Interior.

Trained through Rescue 3 International as a swiftwater rescue technician. Requires working independently in organizing and carrying out field operations.

Supervisors: Craig Martin or Bill McKinney - contact both at:

(530) 527-3043

fax #: (530) 529-0292

10/99- current

40 hours/week

\$22,819 per/annum

Job Title: Research Assistant, and Water Resources Center, UC Davis.

Perform field studies: including design and implementation of field apparatus for collection of data in riparian microhabitats of streams located in the Tahoe Basin area. Fieldwork performed

in a forest environment requiring arduous physical exertion under rigorous, unusual and sometimes dangerous conditions. Perform data analysis using statistical software such as "SAS" and data write-ups requiring technical writing ability. Gave oral presentation of data at the California/Nevada chapter of the American Fisheries Society - 32nd Annual Conference, April 23-25, 1998, Sacramento, CA.

Supervisor: Don Erman - contact at:
dcerman@ucdavis.edu
Ph: (530) 752-7182

02/97-03/99
40+ hrs/week during summers (approx. 3.5 month/yr., 10-15 hrs/week during school)
\$9.50/hr

Job Title: Tractor-Trailer Operator, The Morning Star Co., Los Banos, CA.
Duties and Accomplishments: As driver, transported agricultural product from field to factory, maintains daily logs - per DOT regulation, and performs minor vehicle maintenance. As instructor, taught individuals the basic operational skills required to drive tractor-trailer trucks and prepared them to take both the DMV skills and driving tests.

Supervisor: Paul Pimentel - contact at:
Ph: (209) 827-7826
Fax: (209) 826-8266

06/96-10/96 (driver) & 04/99-10/99 (driver & instructor)
16 hrs/day - 7 days/week
salary per load based, earned \$20,000 in a 5 month period

Job Title: Correctional Officer, United States Marine Corps.
Perform all duties associated with day to day operation of a military prison. Including but not limited to the role of dorm supervisor, responsible for the accountability, supervision and well being of up to 120 prisoners at a time. Additionally, was responsible for organizing the daily guard schedule. Position required exceptional oral communication and leadership skills.
Honorable discharge.
12/88-10/92.

Qualifications:
Related skills:

- Certified Department of the Interior Motorboat Operator: Practical experience in such areas as boat maintenance, navigation rules, close quarter boat handling and maneuvering at speed. Possesses a strong respect for safety on the water and has been trained in emergency procedures. Have both professional and recreational experience operating inboard and outboard jeteraft on the Upper Sacramento River in conditions ranging from 4,000 cfs to 60,000+ cfs.

Kurt Brown: U.S. Fish & wildlife Boating Instructor
No. Central Valley FWO
10950 Tyler Road
Red Bluff, CA 96080
(530) 527-3043

- Experience with both single and tandem kayaks in conditions up to and equivalent with class-III white water.
- Certified as a Swiftwater Rescue Technician; Trained in such areas as Rescue Philosophy, self-rescue and personal safety, hydrology and river dynamics, and on water rope rescue skills and techniques.
Bill Davis: Rescue 3 International Instructor
Ph: (530) 891-1424
- Knowledgeable in a variety of both on-site and off-site angler survey methods: familiar with both roving and access point creel survey characteristics including the process of obtaining data in a spatiotemporal framework, on-site procedures, statistical biases, and practical considerations.
- Direct experience with a variety of fisheries management field sampling techniques: Daily experience with electroshocking, beach seining and the operation and maintenance of rotary screw traps.
- Experience in laboratory techniques such as electrophoresis and dissection.
- Computer literate in a variety of software programs such as Windows 98, Word, Excel, SAS, Visual D-Base, and the Internet.
- Technical writing ability.

Personal skills:

- Self motivated with the desire to assume a leadership role in a wide variety of situations, including extreme physical and emotionally stressful environments.
- Ability to communicate well with others both orally and in writing.
- Able to follow directions and work independently with little or no supervision.
- Energetic and willing to accept increasing responsibility.
- Resourceful.