

# Lawrence Berkeley National Laboratory

## Recent Work

### Title

TRAINING WORKSHOP HELD AT LOS ALAMOS NATIONAL LABORATORY, LOS ALAMOS, NM,  
BASIC SESSION JULY 12-14, 1982

### Permalink

<https://escholarship.org/uc/item/7jq135tn>

### Author

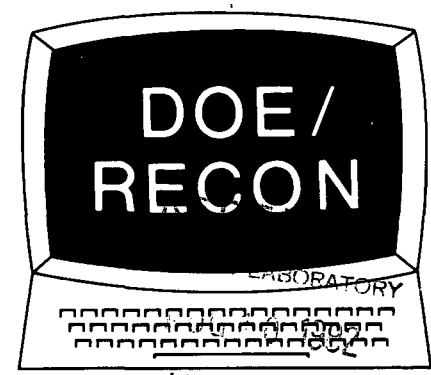
Lawrence Berkeley National Laboratory

### Publication Date

1982-08-10

## **DISCLAIMER**

This document was prepared as an account of work sponsored by the United States Government. While this document is believed to contain correct information, neither the United States Government nor any agency thereof, nor the Regents of the University of California, nor any of their employees, makes any warranty, express or implied, or assumes any legal responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by its trade name, trademark, manufacturer, or otherwise, does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof, or the Regents of the University of California. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof or the Regents of the University of California.



LIBRARY AND DOCUMENTS SECTION

# TRAINING WORKSHOP

HELD AT

**Los Alamos National  
Laboratory  
Los Alamos, NM**

**BASIC SESSION  
July 12-14, 1982**

**For Reference**  
**Not to be taken from this room**

For information on future workshops, please contact DOE/RECON Training Coordinator, Lawrence Berkeley Laboratory, Building 50, Room 130, Berkeley, CA 94720. (415) 486-6307, FTS 451-6307.

Prepared for the U.S. Department of Energy  
under Contract No. DE-AC03-76SF00098

INFORMATION RESEARCH GROUP, LIBRARY DEPT.  
LAWRENCE BERKELEY LABORATORY  
UNIVERSITY OF CALIFORNIA, BERKELEY, CA 94720

for

DOE/TECHNICAL INFORMATION CENTER

---

---

## RECON TRAINING

### AGENDA

*July 12, 1982*

### INTRODUCTORY MODULE TERMINAL USE

2:00- 2:30 Terminal Operation Instruction  
*Jo Robinson and Rita LaBrie*  
*(Lawrence Berkeley Laboratory)*

2:30- 4:00 Online Practice Using Basic RECON  
Commands

*July 13, 1982*

### MODULE 1

8:30- 8:45 Welcome  
*J. Arthur Freed*  
*(Head Librarian,*  
*Los Alamos National Laboratory)*

8:45- 9:15 RECON Overview  
*Jo Robinson*

9:15-10:00 RECON Commands (Part I)  
*Rita LaBrie*

10:00-10:15 BREAK

10:15-11:00 Hands-on Session

11:00-12:00 RECON Commands (Part II)  
Logging in through TELENET  
*Jo Robinson*

### MODULE 2

1:30- 2:30 DOE's Energy Information Data Bases  
EDB Input Sources and  
Output Products

EDB Scope and Coverage

EDB Searchable Fields  
*Jo Robinson*

2:30- 3:00 Search Work Session I

3:00- 3:15 BREAK

3:15- 4:00 Search Work Session I (Cont'd)

4:00- 4:15 Discussion of Search Work Session

4:15- 5:00 Other Data Bases in DOE's Energy  
Information Group: RIP, FED, IPS  
*Rita LaBrie*

*July 14, 1982*

8:30- 9:30 RECON Commands (Part III)  
*Rita LaBrie*

9:30-10:00 Search Tools and Strategies for  
DOE Data Bases  
*Jo Robinson*

10:00-10:15 BREAK

10:15-10:45 Nuclear Science Data Bases  
EDB, NSA, PRD, NSC (optional)  
*Jo Robinson*

10:45-12:00 Search Work Session II

### LUNCH

1:00- 1:15 Discussion of Search Work Session

1:15- 1:30 Conference call to TIC

1:30- 2:30 Quiz and Discussion

### MODULE 3

2:30- 3:00 Referral Files — EIR, NRC

3:00- 3:30 Water Resources Files — WRA, WRE

3:30- 4:00 EPR, GID, NES and other RECON files

4:00- 5:00 Search Work Session III  
Discussion of Search Work Session  
Questions and Answers

Wrap-up

5:00 Adjourn

Registrants will earn 1 Continuing Education Unit (CEU) for completing the course. Module 1, 2 and 3 attendance is required for a Certificate. CEU records are maintained by Social Security Number. Certificates will be distributed at the end of the course.

---

---