

INTERIM REPORT

Accession No. \_\_\_\_\_  
ORNL/ED/EIS-99

Project Title: Unified Transport for Power Plant Assessment (Radioisotopes)

Subject of this Document: Monthly Progress Report

Type of Document: Monthly Progress Report

Date of Document: April 1979

Responsible NRC Individual and NRC Office or Division: P. R. Reed, Division of  
Safeguards, Fuel Cycle and Environmental Research

This document was prepared primarily for preliminary or internal use. It has not received full review and approval. Since there may be substantive changes, this document should not be considered final.

Prepared for  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555  
Under Interagency Agreement 40-544-75  
NRC FIN No. B0168-9

OAK RIDGE NATIONAL LABORATORY  
Oak Ridge, Tennessee 37830  
operated by  
UNION CARBIDE CORPORATION  
for the  
DEPARTMENT OF ENERGY

926 276

NRC Research and Technical  
Assistance Report

INTERIM REPORT

7909070/29

OAK RIDGE NATIONAL LABORATORY MONTHLY REPORT TO  
THE DIVISION OF SAFEGUARDS, FUEL CYCLE AND ENVIRONMENTAL RESEARCH

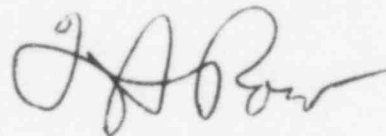
April 1979

A. Status of Project

The contract with Henningson, Durham and Richardson received final approval and the firm was notified in writing on April 19 to start work on April 23, 1979.

B. Budget

No costs accrued.

A handwritten signature in cursive script, appearing to read "J. A. Row".

NRC Research and Technical  
Assistance Report

277

Internal Distribution

1. H. A. McLain
2. F. R. Mynatt
3. W. Fulkerson
4. T. H. Row
5. Laboratory Records (RC)
6. A. J. Witten
7. H. E. Zittel

External Distribution

8. Office of Assistant Manager, Energy Research and Development, Department of Energy, Oak Ridge Operations Office, Oak Ridge, TN 37830
- 9-10. Division of Technical Information and Document Control, U. S. Nuclear Regulatory Commission, Washington, D. C. 20555
- 11-12. Technical Information Center, U. S. Department of Energy, P. O. Box 62, Oak Ridge, Tennessee 37830
- 13-14. Frank J. Arsenault, Director, Division of Safeguards, Fuel Cycle and Environmental Research