

USER'S MANUAL AND PROGRAMMER'S GUIDE
FOR
RESEQ: RESEQUENCING OF FORTRAN PROGRAM LABELS

by

P.C. Bera and D.C. Donahue

ABSTRACT

This is a manual for the computer code RESEQ (RESEQuencer), a tool to resequence the statement labels in FORTRAN source code, in ascending order, by multiples of any integer. RESEQ creates a new source file of the same name with an incremented external version number. This manual describes the procedures to execute RESEQ. RESEQ is developed on the VAX/VMS operating system using FORTRAN 77 and SYVAC software standards. RESEQ runs under VAX/VMS, but it may be easily ported to other platforms.

Environmental and Safety Assessment Branch
Whiteshell Laboratories
Pinawa, Manitoba, ROE 1L0
1995