

Requirements

I. Computer System Requirements:

1. Solaris SPARC or Solaris x86 2.4 or greater. (This requirement is determined by the proprietary Trimble R-utility programs and is subject to change. Consult your copy of the R-utility program requirements for possible changes.)
2. Perl 5.003 or higher (This includes all of the support files and not just the executables. At a minimum the Autoloader, POSIX, and Config modules are needed, but there may be other dependencies. The Config module is built when the Perl executable is built and derives information from the build machine. If possible use a native Perl interpreter.) It is very important to have a properly installed version of perl. All problems encountered during the testing of these scripts were traced to improperly installed perl executables.
3. Trimble R-file utilities 2.5.1 or higher.
4. UNAVCO LAPDOGS tar file.

II. Where to obtain the required software:

1. Solaris: <http://www.sun.com> or your local Sun representative.
2. Perl: <http://www.perl.com/perl/index.html>
3. Trimble: Contact your local Trimble representative or Barb Perin at UNAVCO (perin@unavco.ucar.edu).
4. LAPDOGS: UNAVCO home page (<http://www.unavco.ucar.edu/>) in the software section.