

README file on disk, part B:

OF 92-365

NURE DATA FOR GROUNDWATER AND STREAM SEDIMENTS,
BLM ROSWELL RESOURCE MANAGEMENT AREA,
EAST-CENTRAL NEW MEXICO

by
R.R. Tidball and J.A. Erdman

The attached disk is a 1.2 Mb, 5-1/4 inch floppy disk. There are 3 files, each being a self-extracting archive .EXE file. The unarchiving is to be done on a PC-type computer operating under the DOS operating system. Type the filename on the command line as in the following example:

GRDWATR (then press) ENTER

The contents of the archives are as follows:

GRDWATR.EXE: (self-extracting archive)
GWPH.E00 (ARC/INFO import format)
GWPH.ASC (ASCII format)
GW-U.E00
GW-U.ASC

LOSALMOS.EXE: (self-extracting archive)
LALRE.E00
LALRE.ASC
LASED1.E00
LASED1.ASC
LASED2.E00
LASED2.ASC

OAKRIDG.EXE: (self-extracting archive)
ORLRE.E00
ORLRE.ASC
ORSED1.E00
ORSED1.ASC
ORSDE2.E00
ORSED2.ASC
SEDS-U.E00
SEDS-U.ASC

Allow about 6.1 Mb of storage for all of the unarchived files. The .E00 files are in the ARC/INFO export format. These files must be ported to a host computer that has some version of ARC/INFO software, which is required to import them. Each file represents a site file with chemical data as attributes for each site. The .ASC files contain the same information in ASCII format that can be read on most general purpose computers.