

0000951

Subject: JAN2003_ARCH* and JAN2003DRFT.ARC FTPed from NDBC
Date: Tue, 11 Feb 2003 15:24:32 -0500 (EST)
From: netsite@nodc.noaa.gov
To: Darrel.Knoll@noaa.gov, Steven.Rutz@noaa.gov, Francis.Mitchell@noaa.gov, Peter.Pytlc

About to get (JAN2003_ARCH* and JAN2003DRFT.ARC):

Connected to 148.114.26.4.
220 ProFTPD 1.2.4 Server (NDBC FTP SERVER) [ndbc1.noaa.gov]
331 Password required for arctape.
230 User arctape logged in.
Remote system type is UNIX.
Using binary mode to transfer files.
200 PORT command successful.
150 Opening ASCII mode data connection for file list.
-rw-r--r-- 1 dsops archive 60149880 Feb 7 19:09 JAN2003_ARCH1
-rw-r--r-- 1 dsops archive 19470960 Feb 7 19:09 JAN2003_ARCH2
-rw-r--r-- 1 dsops archive 52625640 Feb 7 19:10 JAN2003_ARCH3
-rw-r--r-- 1 dsops archive 17208720 Feb 7 19:10 JAN2003_ARCH4
226 Transfer complete.
local: JAN2003_ARCH1 remote: JAN2003_ARCH1 149,455,200 bytes
200 PORT command successful.
150 Opening BINARY mode data connection for JAN2003_ARCH1 (60149880 bytes).
226 Transfer complete.
60149880 bytes received in 397.96 seconds (147.60 Kbytes/s)
local: JAN2003_ARCH2 remote: JAN2003_ARCH2
200 PORT command successful.
150 Opening BINARY mode data connection for JAN2003_ARCH2 (19470960 bytes).
226 Transfer complete.
19470960 bytes received in 105.28 seconds (180.61 Kbytes/s)
local: JAN2003_ARCH3 remote: JAN2003_ARCH3
200 PORT command successful.
150 Opening BINARY mode data connection for JAN2003_ARCH3 (52625640 bytes).
226 Transfer complete.
52625640 bytes received in 311.10 seconds (165.20 Kbytes/s)
local: JAN2003_ARCH4 remote: JAN2003_ARCH4
200 PORT command successful.
150 Opening BINARY mode data connection for JAN2003_ARCH4 (17208720 bytes).
226 Transfer complete.
17208720 bytes received in 110.33 seconds (152.33 Kbytes/s)
200 PORT command successful.
150 Opening ASCII mode data connection for file list.
226 Transfer complete.
local: JAN2003DRFT.ARC remote: JAN2003DRFT.ARC
200 PORT command successful.
550 JAN2003DRFT.ARC: No such file or directory
221 Goodbye.

b_ftp_ndbc.com is done.

B06480
B46363

118 Bytes