5. A program called SFT.COM that must be run BEFORE you try to install FOXPRO
   on your system. SFT.COM is a TSR program that allows FOXPRO's install
   program to "see" the setting it requires for FILES= so that it will
   function properly.

6. Updated EmuLink terminal device drivers ELTERM.SYS and HGTERM.SYS that
   contain a correction for printing at the terminal using the MOS ROUTE LPTn
   TO TERM command. When printing from an application that caused the screen
   to scroll during the print, extra characters would be sent to the printer.
   Also, these drivers make sure that caps lock, num lock, and scroll lock
   work correctly at the terminal. In order for this second correction to
   work properly, the patch E31_PZ.PAT must be manually applied to EmuLink
   3.1.

7. The patch E31_PZ.PAT that must be manually applied to EmuLink 3.1 to
   ensure that caps lock, num lock, and scroll lock work correctly at the
   EmuLink terminal. Instructions on how to apply the patch are in the patch
   file itself. Use the TYPE command to display the contents of the patch
   file on the screen.

8. An updated PC-type terminal device driver PCTERM.SYS that contains a
   correction for printing at the terminal using the MOS ROUTE LPTn TO TERM

-- More --

   command. When printing from an application that caused the screen to
   scroll during the print, extra characters would be sent to the printer.

9. An updated MOSADM.COM file that corrects a problem that caused an error
   message to display when trying to write to the same COM device from more
   than one task at a time.

10. An updated MOS System Monitor program (MONITOR.COM). The new program
    contains a correction for the displayed number of files open. Also, a new
    /U option is available when loading the program for the first time during
    a session. Entering MONITOR /U will load the program and immediately
    display the main menu, as opposed to having to press CTRL - SPACE to bring
    up the menu.

11. An updated MOS.COM file that contains a revised MOS ROUTE LPTn command
    option. Entering just MOS ROUTE at the system prompt, with no operands,
    will display a list of any printer redirection presently set and active on
    the system.

12. A new $386.SYS memory management driver that was revised to compensate for
    a known problem in some of the early IBM 386SLC microprocessors used in
    some IBM PS/2 computers.

-- More --

13. A more efficient $SERIAL.SYS driver that improves communications speed
    through standard serial ports. Also, input and output FIFO support for
    16550A UARTs has been added. This provides an additional increase in
    serial transmission rates. Two new operands (IF= and OF=) have been added
    to the end of the $SERIAL.SYS command statement to provide this support,
    as follows:

        DEVICE={d:\path\}$SERIAL.SYS /AD=nnnn,IB=nnnnn,
        OB=nnnnn,HS={N,D,X,P,R},IN=n,IF=nn,OF=nn/...

    where:

    IF=nn is the Input FIFO buffer size in bytes. Defaults to 0 - disabled.
    (Can ONLY be used on serial ports using a 16550A UART. For such ports,
    set to 14.)

    OF=nn is the Output FIFO buffer size in bytes. Defaults to 0 - disabled.
    (Can ONLY be used on serial ports using a 16550A UART. For such ports,
    set to 16.)

14. A new SERINFO utility program that can be used to see what serial
    communication ports are in use on your system and what optional parameters
    are set for each port. To run the utility, enter the following command at
-- More --

    the system prompt:

        SERINFO

15. An updated EXPORT.EXE backup program that contains a new command line
    operand and corrections for appending an export to an existing EXPORT
    diskette set and for importing large export files that span multiple
    diskettes.

    New /f Operand:

    A new /f operand is available that selects an alternate behavior for the
    /s copy all subdirectories operand, as follows:

        EXPORT C:\ A: /S

    The above command will export all files in the root and all files in all
    subdirectories.

        EXPORT C:\STUFF A: /S

    The above command will export all files within C:\STUFF (presuming that
    STUFF is a directory rather than a file) and all files in all child
-- More --

directories.

        EXPORT C:\STUFF\M*.* A: /S

The above command will export all files within the C:\STUFF directory that
start with the letter "m". It will also find every subdirectory within
C:\STUFF whose name starts with an "m" and then export all files within
those subdirectories and their child directories.

        EXPORT C:\STUFF\M*.* A: /S /F

The above command will export all files within the C:\STUFF directory that
start with the letter "m". It will also find every subdirectory within
C:\STUFF and then export only those files within those subdirectories and
their child directories that start with the letter "m".

        NOTE: The /f switch cannot be used without the /s switch.

/a APPEND Operand:

The EXPORT append operation has been corrected to properly identify the
last diskette of an existing backup set. If an attempt is made to start
an append operation with a diskette other than the last diskette of an
-- More --

existing backup set, an error message will be displayed. You will have to
start the EXPORT append operation over again with the correct diskette in
the drive.

The first diskette used in an append operation (the last diskette of the
current backup set) not be cleared of existing data, but appended to. Any
subsequent diskettes used will be cleared of any existing data and
overwritten with the new EXPORT data.

/d OPERAND, Specified Date:

The User's Guide says that the /d operand selects files for export with
dates that come after the specified date. This is not correct. Files
with dates that match or come after the specified date will be selected
for export.

EXPORT Files that Span Multiple Diskettes:

A problem has been corrected in which large exported files that spanned
more than one diskette could sometimes not be properly restored with the
IMPORT program. This was found to be a problem in the EXPORT program and
is corrected in the EXPORT.EXE provided with this update.

-- More --

LLLAP5M.PAT - This patch is REQUIRED for PC-MOS 5.01
                     and LANLink LapTop. The patch is applied
                     to LANSERVE.COM.

        LLLAPSAT.PAT - This patch is REQUIRED for PC-MOS 5.01
                     and LANLink LapTop. The patch is applied
                     to LANSAT.SYS.

   The patch files themselves are ASCII text files that contain both the
   patch and the instructions on how to apply the patch. Use the
   TYPE command to display the contents of the patch file on the screen
   or the COPY command to send it to the printer. Then follow the
   instructions to apply the patch.

 19. PATCHES FOR PC-MOS:

   These patches ARE AUTOMATICALLY APPLIED to PC-MOS by the PATCH program!

   Patch 501_P02.PAT:

   This patch must be applied to the PC-MOS kernel to correct a possible
   incorrect partition boot record entry. This problem primarily occurs if
   you have a secondary partition formatted under PC-MOS 4.10 and then
-- More --

   you have a secondary partition formatted under PC-MOS 4.10 and then
-- More --

   reformat it under PC-MOS 5.01. This will happen when using AutoInstall to
   upgrade an existing dual boot system. The incorrect partition boot record
   entry will prevent the system from booting from the PC-MOS secondary boot
   partition. In some cases this may also happen when formatting a new
   secondary partition made with PC-MOS 5.01 HOSETUP. In that case, you will
   get a "Boot Error" message when attempting to boot from the PC-MOS
   secondary boot partition.

   Patch 501_P03.PAT:

   This patch must be applied to the PC-MOS kernel to correct the method that
   PC-MOS uses for terminating the System File Table. This is required for
   PC-MOS security to function correctly in a local area network environment.

      Patch 501_P04.PAT:

   This patch must be applied to the PC-MOS kernel to allow installation of
   the Bernoulli 90 MB Pro Series removable cartridge system. Without this
   patch, the DOSOAD.SYS device driver and DOSCFG.EXE configuration program
   that come with this system will not load and run.

A:\>