

```
* Program.: CANCL.PRG
* Author..: Stephen Kurasch
* Date....: June 10, 1985
* Notice..: Copyright 1985, Ashton-Tate
* Notes...: Enter canceled checks
*          Called from CBMENU.PRG
```

```
*-----*
*          *
*   Programming Note: This entire module is discussed in   *
*   Chapter 14 of "Programming in dBASE III PLUS"          *
*          *
*-----*
```

```
USE Checks INDEX Chkno
```

```
* draw check mask
DO Chkmask
@ 1,26 SAY "CHECK CANCELLATION ROUTINE"
```

```
* check to see if there are any records in Checks.DBF
IF RECCOUNT() = 0
  @ 18,24 SAY "There are no checks in the file"
```

```
*-----*
*          *
*   Programming Note: The next line is also discussed in   *
*   Chapter 6 of "Programming in dBASE III PLUS"          *
*          *
*-----*
```

```
WAIT SPACE(19)+"Press any key to return to the Main menu "
```

```
CLOSE DATABASES
RETURN
ENDIF
```

```
DO WHILE .T.
```

```
  mcan = 0
```

```
  * input check number to be canceled
  @ 18,11 SAY "Enter Check Number to be canceled (or 0 to exit)";
    GET mcan PICTURE "9999" RANGE 0,
  READ
```

```
  * testing for exit condition
  IF mcan = 0
    EXIT
  ENDIF
```

```
  @ 18,0 CLEAR
```

```
  * search for canceled check number
```

SEEK mcan

IF FOUND()

* if record is located, display check data

@ 4,71 SAY Chkno

@ 6,68 SAY Date

@ 8,25 SAY Payto

@ 8,66 SAY Amt PICTURE "9999999.99"

@ 14,10 SAY Memo

@ 18, 0

IF Can

@ 18,19 SAY "This check is already canceled"

WAIT SPACE(22)+"Press any key to continue "

ELSE

* check to see if this is the right check

answer = " "

DO WHILE .NOT. answer\$"YyNn"

answer = " "

@ 18,23 SAY "Is this the right check? (Y/N)" GET answer

READ

ENDDO

IF UPPER(answer)="Y"

REPLACE Can WITH .T.

@ 20,34 SAY "CANCELED"

ELSE

@ 20,32 SAY "NOT CANCELED"

ENDIF

ENDIF

ELSE

* if not located, clear entry from previous check on screen

@ 4,71 SAY SPACE(4)

@ 6,68 SAY SPACE(8)

@ 8,25 SAY SPACE(30)

@ 8,66 SAY SPACE(10)

@ 14,10 SAY SPACE(25)

* check is not in file

@ 20,21 SAY "Check "+LTRIM(STR(mcan,4))+" cannot be found."

WAIT SPACE(20)+"Press any key to continue"

* erase displays from lines 20 and 21

@ 20, 0 CLEAR

ENDIF

ENDDO

* display to the screen a list of remaining uncleared checks

CLEAR

? SPACE(17) + "LIST OF REMAINING UNCLEARED CHECKS"

?

? "CHKNO PAID TO AMOUNT DATE MEMO"

? LEFT(shoriz,5)+" "+LEFT(shoriz,30)+" "+LEFT(shoriz,10)+" "+;

