The Setup Menu for User Controls is used to process the User Control
parameters.

An example of the menu is:

```
                          USER CONTROLS MENU

  Guidance Product file(s) ([0]-Many  1-Single):     (1) 0
  Comms System ([1]-AWIPS  2-AFOS                     (2) 1
  FFG Physical elements ([1]-PF 2-PP):                (3) 1
  Year Format ([4]-ccyy  2-yy):                       (4) 4
  Append Name ([0]-No  1-Office  2-Fcstr   3-Both):   (5) 0

  Select (1-5 or <return>-exit):
```


The values appearing in square brackets are the default values.

SHEF products are written to files according to the value of (1)
above:

   0 = one product per file resulting in many files
   1 = all products are concatenated into a single file

The Communication System (2) selected determines the format of the
communications header at the beginning of the products.

FFG Physical elements (3) controls the SHEF physical element code for
Flash Flood Guidance:

   1 = PFd
   2 = PPdCF

   where d is the duration code

The office phone number and duty forecaster are appended to each SHEF
product when item (4) above is set to 1, 2 or 3. To edit the duty
forecaster list, reset item (4) to 1, 2 or 3 and follow the prompts.

   Enter control (0, 1, 2 or 3): 3

   Enter parameters (f-file [t]-terminal m-menu):

   Selection f-file input

   Input duty forecasters and phones from a file:

        Enter path and/or filename:

   Selection t-terminal input

The selection 't' displays the following:

```
                           EDIT DUTY FORECASTERS

           1    office     918-123-4567
           2    abc        forecaster 1
           3    def        forecaster 2
                  .
                  .
          20 xyz  forecaster 20

     Select (a-add  c-change  d-delete <return>-exit:
     Enter line # (0-exit):
```

Office is the key word to identify the office phone number. Symbols
abc, def and xyz represent forecasters' initials. Symbols can be up
to 8 characters.