VI.3.6C-INFILE-TEXT FFGS FILE FORMAT FOR TEXT PARAMETERS

This input file format is used to define text products.

<u>Input Data</u>

<u>Record</u>	<u>Field</u>	<u>Variable</u>	<u>Format</u>	<u>Description</u>	
1	1	TYPE	A4	1-4	'TEXT'
	2	LOCID	A8	6-13	Identifier for lines of text
2	1	TXT	A72	1-72	Line of text or keywords <u>1</u>/

   Repeat record 2 as needed.

Last	1	TXT	A8	1-7	'ENDTEXT'

Notes:

<u>1</u>/ The following keywords can be used:

<u>Keyword</u>	<u>Function</u>
DOTB	SHEF format using .B header (use: DOTB III where III is the identifier of the issuing office) <u>1</u>/
ISSUED	Current local time and date line <u>2</u>/
LABL	Universal column headings label <u>2</u>/
LABLCNTY	County flash flood guidance label <u>2</u>/
LABLHEAD	Headwater guidance label <u>2</u>/
LABLRESV	Reservoir label <u>2</u>/
LABLWSUP	Municipal Water supply label <u>2</u>/
LABLZONE	Zone flash flood guidance label <u>2</u>/
SKIPLINE	Produces a blank line <u>2</u>/
UGC	Universal generic code (use: UGC NYZ001>021-026>043-047>054- last or only line of UGC)
ENDTEXT	Terminates TEXT input

   The keyword must start in column 1.

<u>2</u>/ This keyword can be used outside a TEXT definition. When used
    outside the keyword functions as a pseudo-location identifier to
    insert the appropriate information in the final product.

<u>Sample Input</u>

The following input would be used to define a zonal Flash Flood
Guidance text product:

```
                          - Column -
     5   10   15   20   25   30   35   40   45   50   55   60   65   70   75   80
  ----+----+----+----+----+----+----+----+----+----+----+----+----+----+----+----+
```

```
     TEXT FFGOUNHD
     [blank line]
     ZONAL FLASH FLOOD GUIDANCE
     National Weather Service
     Arkansas-Red Basin River Forecast Center...Tulsa OK
          (blank line)
     Average inches of rainfall for given durations required to produce
     flash flooding in the indicated zone forecast areas.
     Less rainfall required in urban areas.
          (blank line)
     ISSUED
          (blank line)
     DOTB TUR
     :
     LABL
     ENDTEXT
```

The following is the text as it would appear in a product:

```
     ZCZC OKCFFGOUN
     TTAAOO KTUR 141540
     [blank line]
     ZONAL FLASH FLOOD GUIDANCE
     National Weather Service
     Arkansas-Red Basin River Forecast Center...Tulsa OK

     Average inches of rainfall for given durations required to produce flash flooding
     in the indicated zone forecast areas.
     Less rainfall required in urban areas.

     ISSUED 0940 AM CST TUE FEB 14 1995

     .B TUR 0214 DH12/DC9502141540/PFH/PFT/PFQ
     :
     :IDENT    1HR   3HR   6HR  NAME
     :======= ====  ====  ==== ===================
```

The following input would be used to define a headwater Flash Flood
Guidance text product:

```
                                    - Column -
         5   10   15   20   25   30   35   40   45   50   55   60   65   70   75   80
     ----+----+----+----+----+----+----+----+----+----+----+----+----+----+----+----+
     TEXT FFHHD
     [blank line]
     National Weather Service
     Southeast River Forecast Center...ATLANTA GA
               (blank line)
     ISSUED
               (blank line)
     Inches of rainfall for specified durations required to produce
     flash flooding in headwaters.  Lower amounts may cause
     flash flooding in urban or mountainous areas.
               (blank line)
     DOTB ATR
     :
     : ID       1HR   3HR  6HR  12HR   24HR  NAME
     :======== ====  ==== ====  ====   ==== ====================
     ENDTEXT
```

The following is the text as it would appear in a product:

```
     ZCZC ATLFFHATR CES
     TTAAOO KATR 251508
     [blank line]
     National Weather Service
```

Southeast River Forecast Center...ATLANTA GA

ISSUED 1108 AM EDT SUN SEP 25 1994

Inches of rainfall for specified durations required to produce
flash flooding in headwaters. Lower amounts may cause
flash flooding in urban or mountainous areas.

```
.B ATR 0925 DH12/DC9409251508/PFH/PFT/PFQ/PFK/PFD
:
:  ID     1HR   3HR   6HR  12HR  24HR  NAME
:======= ====  ====  ====  ====  ====  ====================
```