DEFINE ARCHIVE/PURGE CRITERIA

Archive or Purge Specifications are used by the following commands. The specifications narrow down the spool entries processed by these commands:

ARCOLE   (Archive Spool Entries in the Online Database to Tape)
PUROLE   (Purge Entries in the Online Database)
PURARCCAT   (Purge the Archive Catalog)
OPTOLE   (Archive Spool Entries in the Online Database to Optical)
PUROPTCAT   (Purge the Optical Catalog)

For example the user can keep similar spool entries (i.e. Joblogs) archived on the same tape. The following screen will appear:

```
                          SpoolOrganizer                      10/12/89
                 Manage Archive or Purge Specifications          8:28:33


 A/O   Field  Rel    Value                          UC   Wild  Fields
 __    ____   ____   _____  __    __
 __    ____   ____   _____  __    __
 __    ____   ____   _____  __    __    1-Job Name
 __    ____   ____   _____  __    __    2-Job User
 __    ____   ____   _____  __    __    3-Spool File
 __    ____   ____   _____  __    __    4-Form ID
 __    ____   ____   _____  __    __    5-User Data
 __    ____   ____   _____  __    __    6-User Remark
 __    ____   ____   _____  __    __    7-Date (1993..)
 __    ____   ____   _____  __    __    8-Job Number
 __    ____   ____   _____  __    __    9-Group Profile
 __    ____   ____   _____  __    __   10-Outq
 __    ____   ____   _____  __    __   11-Lib
 __    ____   ____   _____  __    __   12-Pages
 __    ____   ____   _____  __    __
 __    ____   ____   _____  __    __
 __    ____   ____   _____  __    __


 Name to Save or Restore: _____
                   Text: _____


 F3=Exit   F4=List Saved   F9=Save   F10=Replace   F13=Restore
```

A/O: (AND/OR)
Specifies if the test is to be logically ANDed or ORed with the test on the previous line.

Field

SPOOLORGANIZER/400™

Specifies the spool database attribute to compare for the test. The following attributes and their numbers are valid:

1-Job Name
2-Job User
3-Spool File Name
4-Form ID
5-User Data
6-User Remark
7-Date (YYYYMMDD)
8-Job Number
9-Group Profile of Job User
10-Source Outq Name
11-Source Outq Library
12-Number of Pages

Please Note: Date is the date the job that created the spool entry entered the system.

Rel. (Relation)

Specifies the type of test to perform. The following types are valid:

EQ Equal
EQ Not equal
GT Greater than
NG Not Greater than
LT Less than
NL Not Less than
LE Less than or equal to
GE Greater than or equal to
CT Contains (The value appears anywhere in the field)

Value

Specifies the value to test for.

* (Job Date only): Substitutes the job date of the workstation job performing the search.

*+nnnnnn (Job Date only): Adds n days to the workstation's job date.

*-nnnnnn (Job Date only): Subtracts n days from the workstation's job date.

*USRPRF (Job User only): Substitutes the workstation's User Profile.

UC (Ignore upper/lower case differences)

Specifies if abc is equivalent to ABC, etc. Specify Y to ignore case differences, N to accept case differences. Blank defaults to Y.

DEFINE ARCHIVE/PURGE CRITERIA

Wild (Wild Card Char)

Wild Card Character Specifies if wild characters are present in the value. Wild characters can only be specified if the relation is EQ. Two types of Wild Characters are valid:

*: Matches any number of characters. For example A*C will match AC, AXC, AXXC, etc.

_: Matches any one character. For example A_C will match AXC, ABC etc. but will not match AC, AXXC, etc.

More than one wild character can be specified. For example A*B_C*D_E is valid.

Name to Save or Restore

Specifies the Name to save the specifications under for further reference. The Name will be referred to in the **ARCID** parameter of the **ARCOLE, PUROLE, PURARCCAT, OPTOLE** and **PUROPTCAT** commands.

Text

Specify up to 30 characters of descriptive text.

Example: To keep all archived joblogs on the same tape, perform the following:

1) Enter the following on the screen shown above:

Field	**Rel**	**Value**
3 (Splf name)	EQ	QPJOBLOG

2) Save the specifications. The name to save is your choice. For example use **JOBLOGS**. Enter "Archive Job Logs" in the text field. Press **F9** to save.

3) Enter the archive Online Database spool entries command:

ARCOLE ARCID(JOBLOGS) DEV(xxxxxx)

The joblogs will be archived.