

### IX.3.3C-SYSTEM-MOD126 COMMON BLOCK MOD126

#### Purpose

Common block MOD126 contains mean flow values obtained from the SETQMEAN MOD [[Hyperlink](#)] to override the rules specified for Operation RES-SNGL [[Hyperlink](#)].

#### Listing

```
COMMON /MOD126/ M126ON,MJ126,NVM126,VM126(124)
```

#### Description of Variables

<u>Variable</u>	<u>Type</u>	<u>Dimension</u>	<u>Word Position</u>	<u>Description</u>
M126ON	L*4	1	1	Logical indicator specifying whether information from a SETQMEAN MOD has been entered for the current RES-SNGL Operation
MJ126	I*4	1	2	Julian hour of first mean flow value in array VM126
NVM126	I*4	1	3	The number of mean flow values in array VM126
VM126	R*4	124	4	Mean flow values which will override the rules for the current RES-SNGL Operation (units of CMS)