

## IX.3.0B-SYSTEM-HIDCHK SUBROUTINE HIDCHK

### Description

Subroutine HIDCHK gets values for Hydrologic Command Language [[Hyperlink](#)] Techniques and Arguments and gets any MOD cards that were set for the specified identifier.

### Calling Sequence

CALL HIDCHK (SEGID,FGID,CGID,MAXMOD,MODCRD,NUMMOD,ISTAT)

### Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
SEGID	Input	A8	1	Segment or area identifier
FGID	Input	A8	1	Forecast Group identifier
CGID	Input	A8	1	Carryover Group identifier
MAXMOD	Input	I*4	1	Maximum number of MOD card images to return
MODCRD	Output	A80	MAXMOD	MOD card images
NUMMOD	Output	I*4	1	Actual number of MOD card images returned
ISTAT	Output	I*4	1	Status code: 0 = no error 1 = more than MAXMOD cards found