

III.7-MAP-SYSTEM MEAN AREAL PRECIPITATION PROGRAM (MAP) SYSTEM
COMMANDS

Purpose

This Chapter describes the program MAP system commands.

Input Data

<u>Command</u>	<u>Default</u>	<u>Contents</u>
@A	Off	'@A a b , , , c d , , , e' <u>1</u> / Set debug and trace values:
	0	a = trace level for PPINIT routines <u>2</u> / 0 b = debug level for PPINIT routines <u>2</u> / 0 c = PPINIT debug code 1 0 d = PPINIT debug code 2 0 e = MAP debug code: <u>3</u> / 'DEBUGON' or 'DEBUGAON'

Notes:

1/ Values are position dependent so all parameters to the left of the one being set need to be entered. For example to set parameter 'c' a value for parameters 'a' and 'b' must be entered. Multiple parameters must be separate by a blank or comma.

The '@A' card can be repeated to set more debug codes.

2/ See section VI.3.3-SYSTEM-DEBUG for a description of the PPINIT debug codes.

3/ One of the debug codes must be specified.