<u>Purpose</u>

Command DUMPTS prints time series header and data information from the Processed Data Base.

Input Data

<u>Card</u>	<u>Field</u>	<u>Format</u>	<u>Contents</u>
1	1		'@DUMPTS'
2	1	A8	Time series identifier
	2	A4	Time series data type code $\underline{1}/$
	3	I	Julian hour of start of data: 0 = get from header
		or A	'FUTURE' to print future time series header
	4	I	Desired data time interval: 0 = get from header
	5	I	Number of data values to be printed: 0 = get from header
	6	А	Units in which data are to be printed
	7	R	Value to be used to print missing data
	8	А	'FUTURE' to print future time series data
3	1		'END'

Note:

 $\underline{1}$ / If only 2 fields are entered then header information for regular time series is printed.

If only 3 fields are entered then header information for future time series is printed.

If 7 fields are entered then header information and time series data are printed for regular time series.

If 8 fields are entered then header information and time series data are printed for future time series.

<u>Examples</u>

@DUMPTS

TS1 MAP

TS1 MAP FUTURE

TS1 MAP 835314 6 44 IN -999.

TS1 MAP 0 0 0 IN -999. FUTURE

END