

SUBROUTINE SBLETR

Description

This routine fills the plot array with the appropriate symbol for printing basin boundary plots.

Calling Sequence

CALL SBLETR (IBSMAP, ICOL, NUM, IPLT, LLP, ISTAT)

Argument List

<u>Argument</u>	<u>Input/ Output</u>	<u>Type</u>	<u>Dimension</u>	<u>Description</u>
IBSMAP	I	I*4	1	Indicator for basin boundary point or station location: 1 = basin boundary point 2 = station location
ICOL	I	I*4	1	Number of printer columns allowed for plot
NUM	I	I*4	1	Number of the point to be printed
IPLT	I/O	I*4	*	Array of symbols to be printed
LLP	I	I*4	1	Pointer for the IPLT array
ISTAT	O	I*4	1	Status code: 0 = okay 1 = error