Subject: Re: PV-Wave CONTOUR question?
Posted by demott on Wed, 02 Oct 1996 07:00:00 GMT

R. Kyle Justice (rkj@dukebar.crml.uab.edu) wrote:

: Can PV-Wave's CONTOUR function ignore values in the
: rectangular input array? Certain "bad" values are
: interpreted as zero, and I would like to ignore them
: altogether.

If your bad data values are easily identified by a single
value or by a range of values, you can use the WHERE procedure
to set them to missing data as follows:

data(WHERE(data EQ bad_value)) = !VALUES.F_NAN

The CONTOUR procedure will not contour these missing data values.

Charlotte

: Kyle

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