FORM TO SPECIFY INPUT DATA FOR TERRAIN (OCEAN BOTTOM) MODEL ${\rm GTOPO^1}$

This model represents the terrain	$(ocean\ bottom)$) by a two-dimen	sional Fourier	transform
The model does not yet exist.				

V		
Specify-		
the model check for $GTOPO = $	5.0	(w300)
the input data-format code $=$		(w301)
an input data-set identification number =	(w302)	
an 80-character description of the model	with parameters:	,
and the profile values:		
the number of points in the profile $-2 = 1$	n =	
the profile:		

¹OTHER MODELS REQUIRED: Any terrain (ocean bottom)-perturbation model. Use NPBOTM if no perturbations are desired.