FORM TO SPECIFY INPUT DATA
FOR RECEIVER-SURFACE MODEL RBOTM

A receiver-surface model in which the receiver surface is a fixed height above the ocean bottom.

$$f(r,\theta,\phi) = g(r,\theta,\phi) + z_R$$

$$\frac{\partial f}{\partial r} = \frac{\partial g}{\partial r}\ ,\ \frac{\partial f}{\partial \theta} = \frac{\partial g}{\partial \phi}\ ,\ \frac{\partial f}{\partial \phi} = \frac{\partial g}{\partial \phi}\ ,$$

where $g(r,\theta,\phi)$ and its derivatives are specified in common block /GG/ by the terrain model.

Specify--

the model check number for subroutine RBOTM = ~~3.0~~ 2.0 (W275)

the input data-format code number = _____(W276)

an 80-character description of the model including parameters:

_____

the height of the receiver surface above the ocean bottom, z_R = _____km (W20)

OTHER MODELS REQUIRED: Any ocean-bottom model.