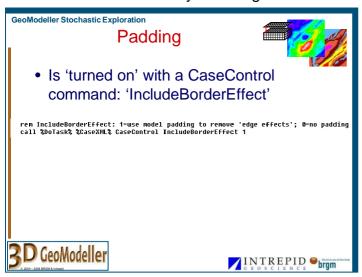
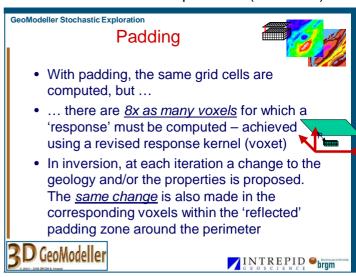
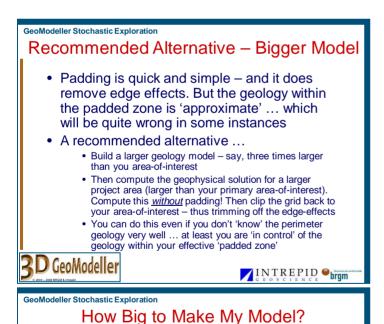


## GeoModeller - Gravity and Magnetics - Forward Model and Stochastic Exploration (Inversion)



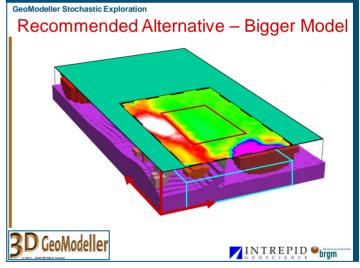




There are some 'rules-of-thumb that you can apply to guide your choice of 'project size' ...
build a project where the region of interest is approx. one quarter of the linear dimension
e.g. for a 20x20x5 km region of interest, build a

 If I am interested in a geological feature which extends to some depth 'D' my region-of-interest should extend at least a distance D beyond the limits of the boundaries of the geological body

INTREPID Obrgm



100x100x20kmproject

3D GeoModeller