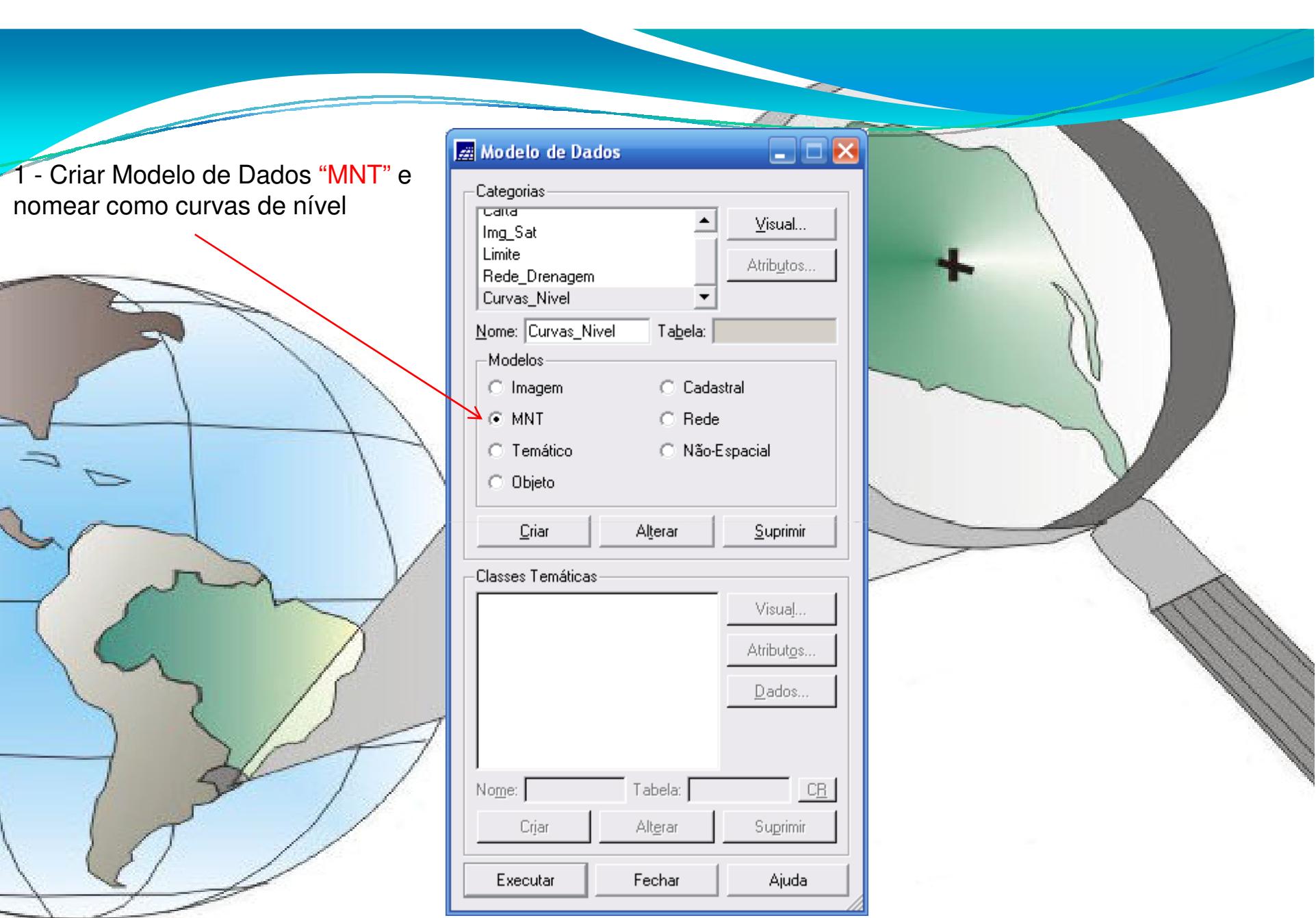


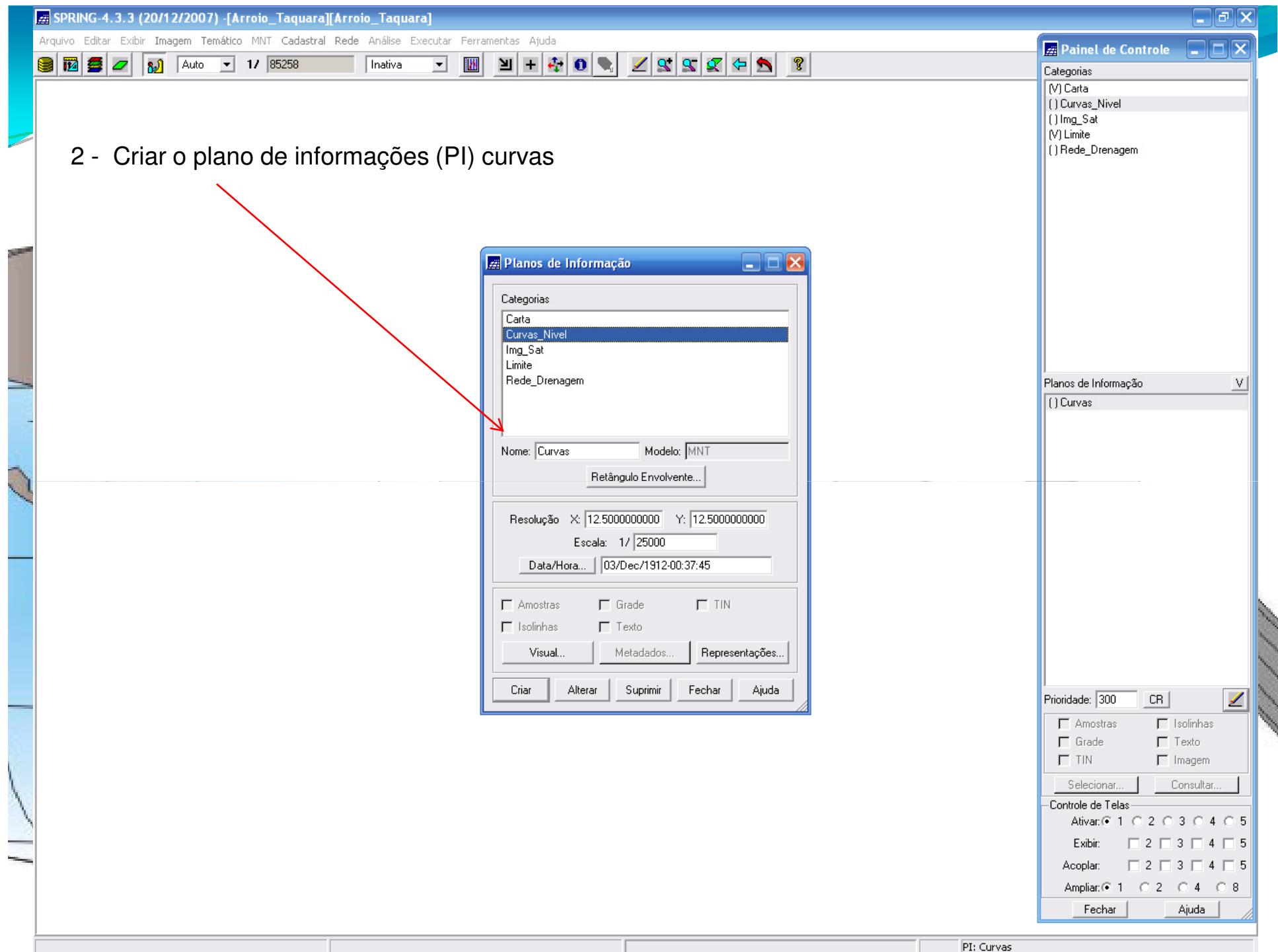


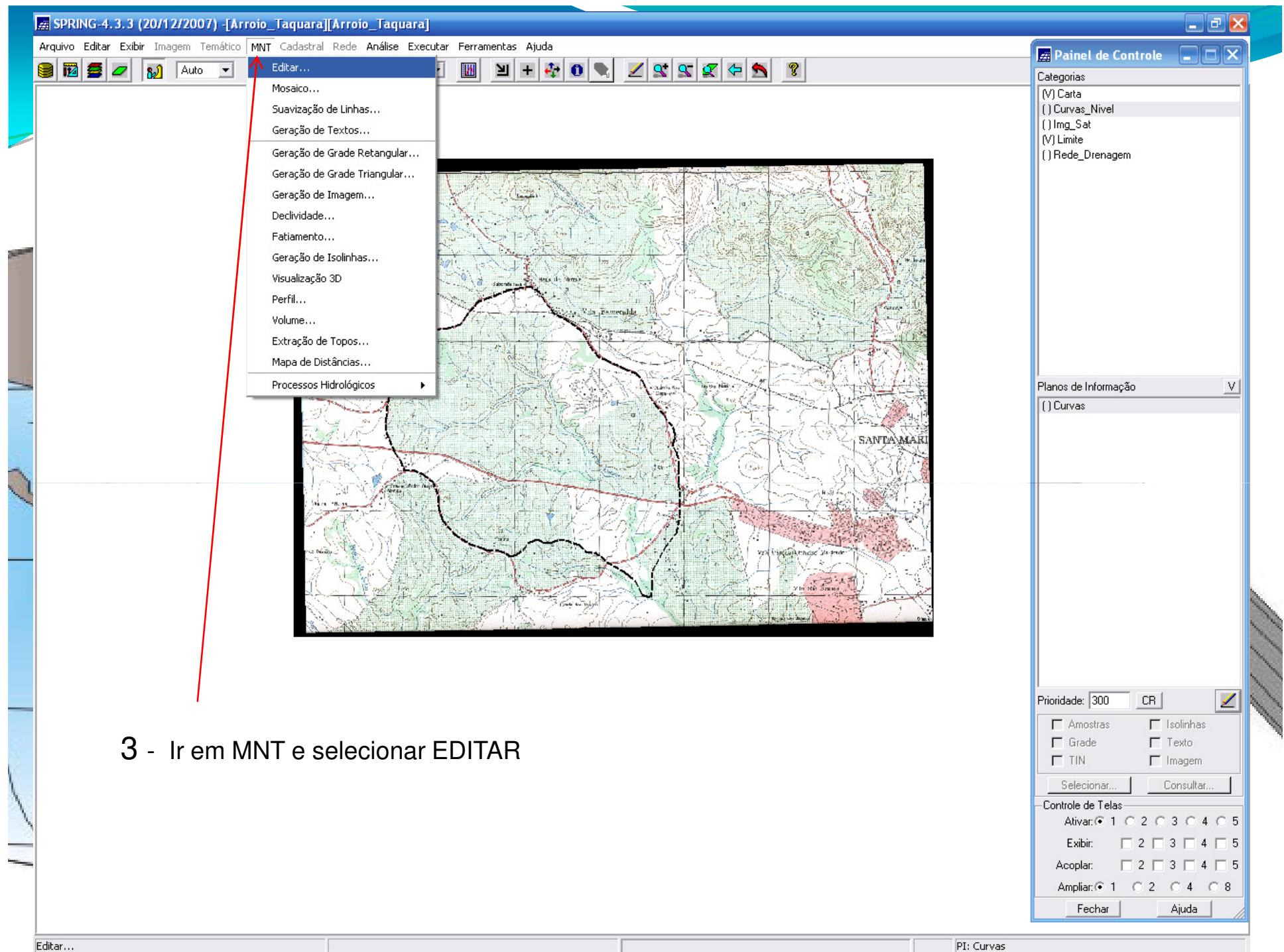
UNIVERSIDADE FEDERAL DE SANTA MARIA
CENTRO DE CIENCIAS NATURAIS E EXATAS
DEPARTAMENTO DE GEOCIENCIAS
DISCIPLINA DE GEOPROCESSAMENTO

AULA 4 - Modelo Numérico do Terreno - MNT

Diego de Almeida Prado
Greice Vieira Silveira
Patricia M. P. Trindade
Waterloo Pereira

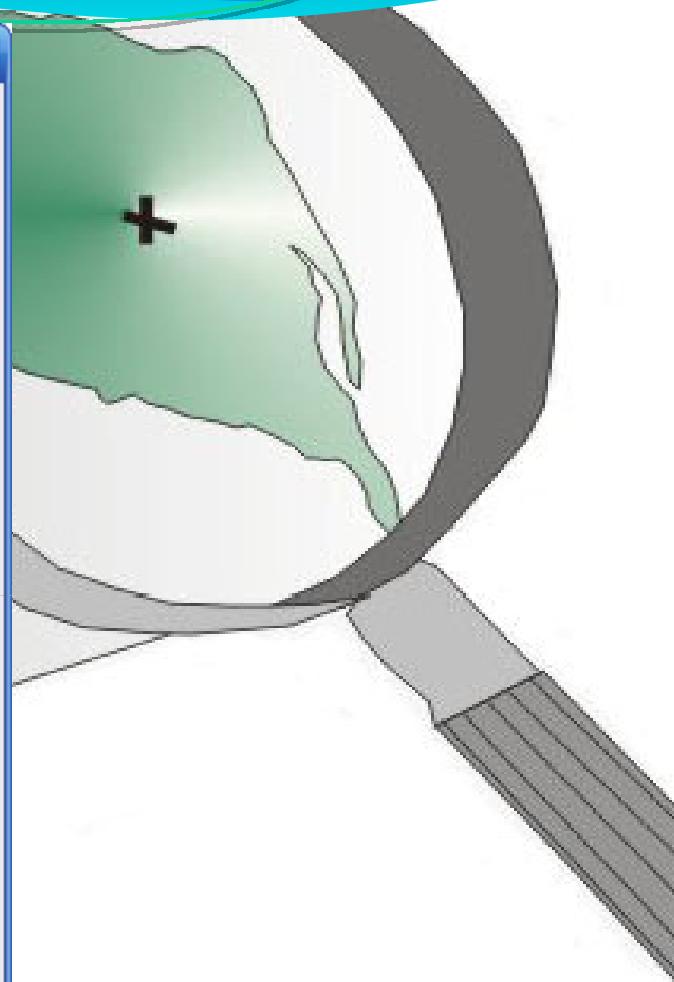
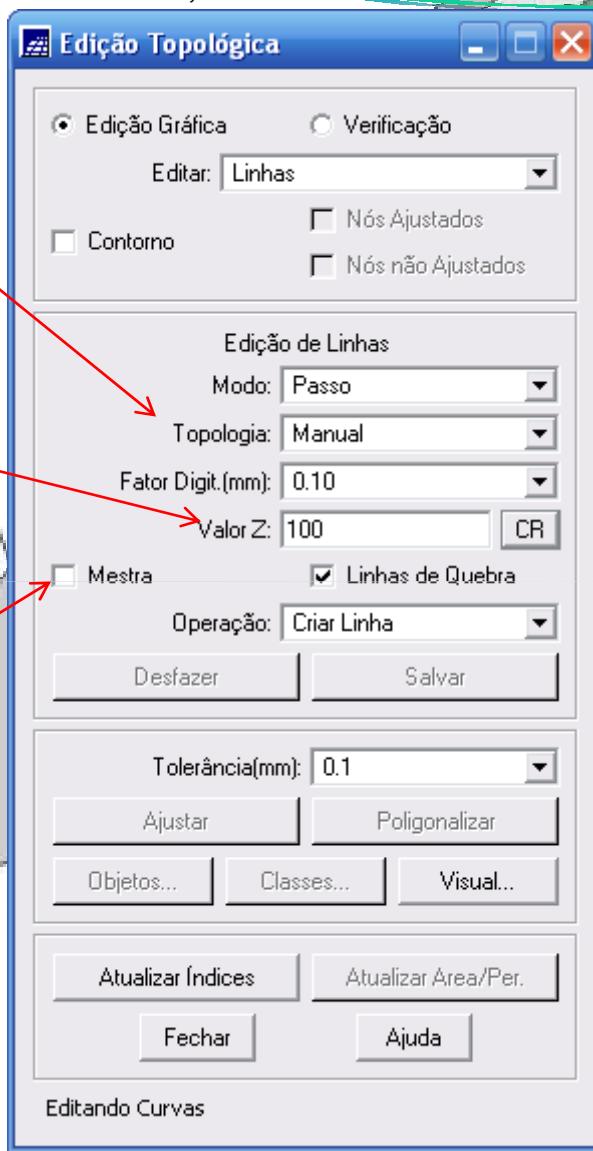


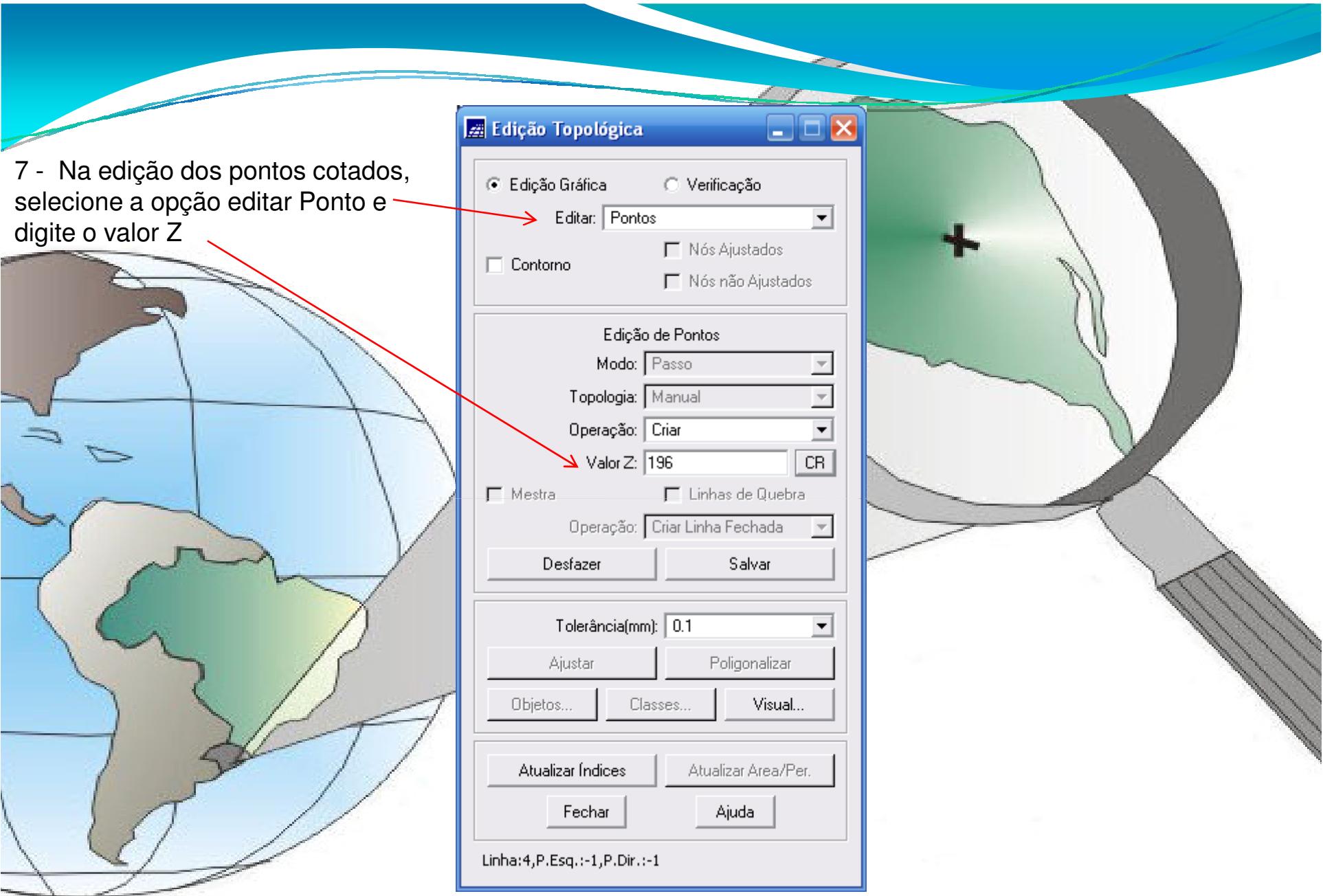


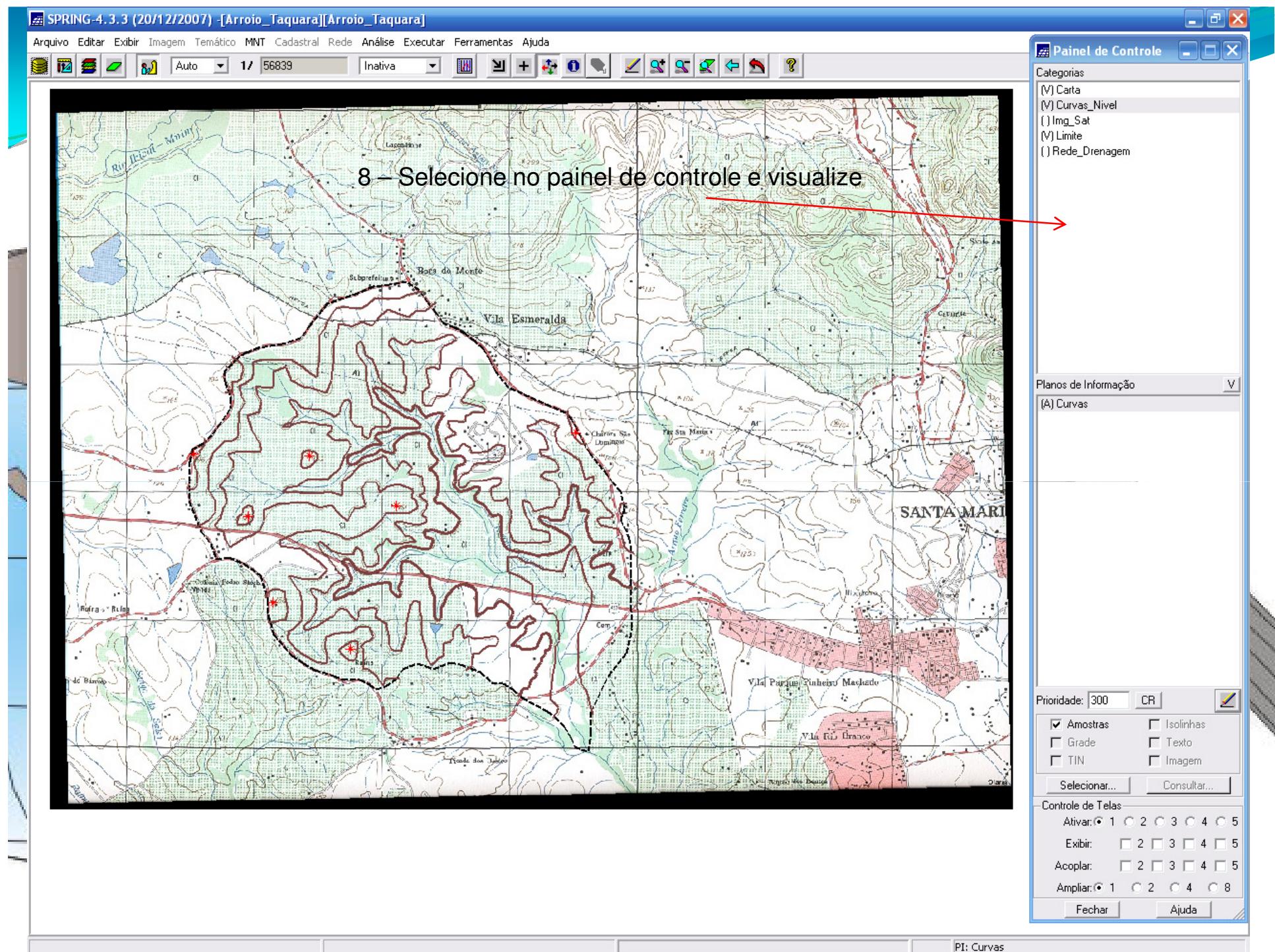


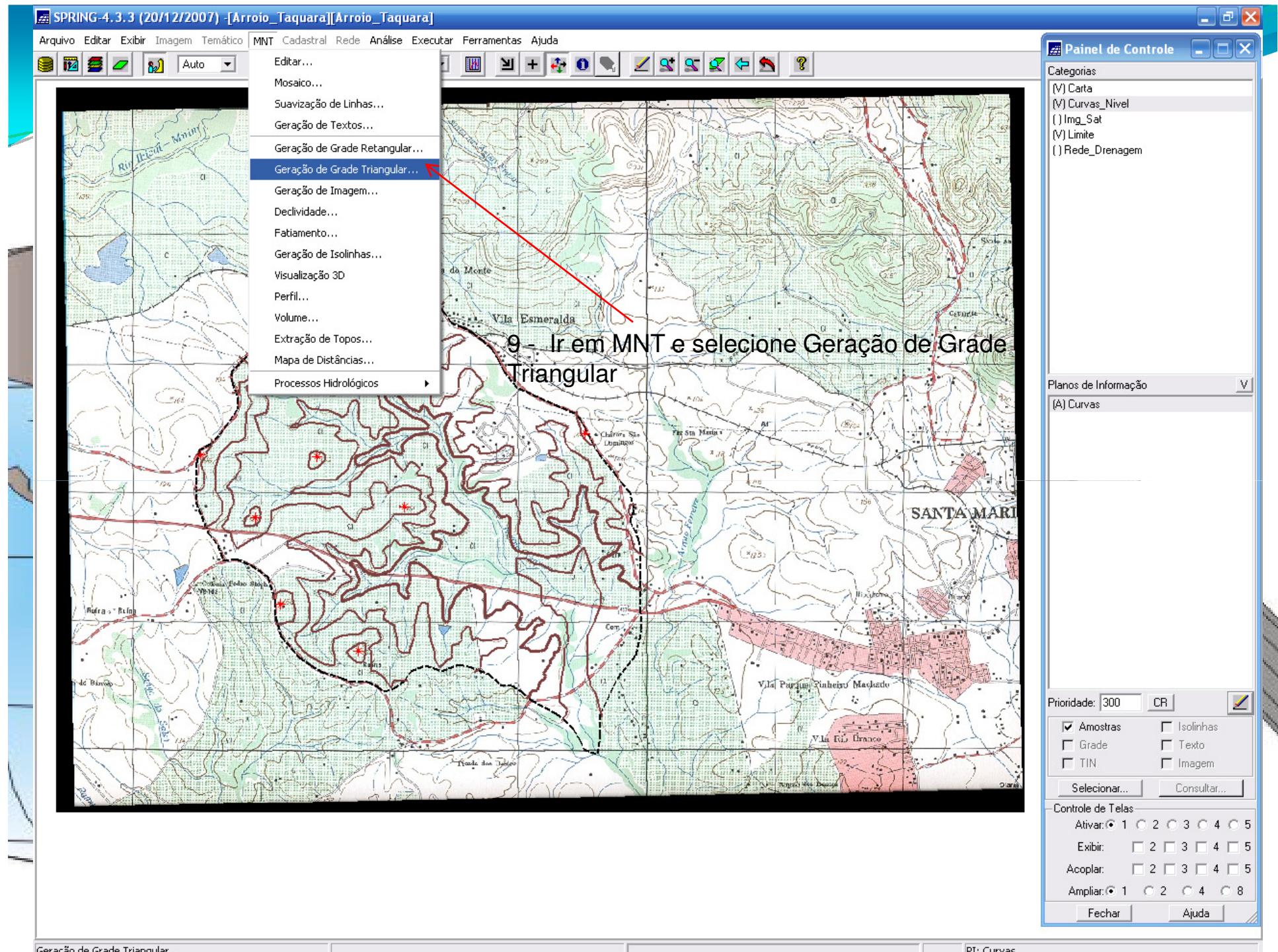
3 - Ir em MNT e selecionar EDITAR

4 - Abrirá a edição topológica, selecione Modo Passo, Topologia Manual, Fator Dig: 0,10 e tolerância 0,1

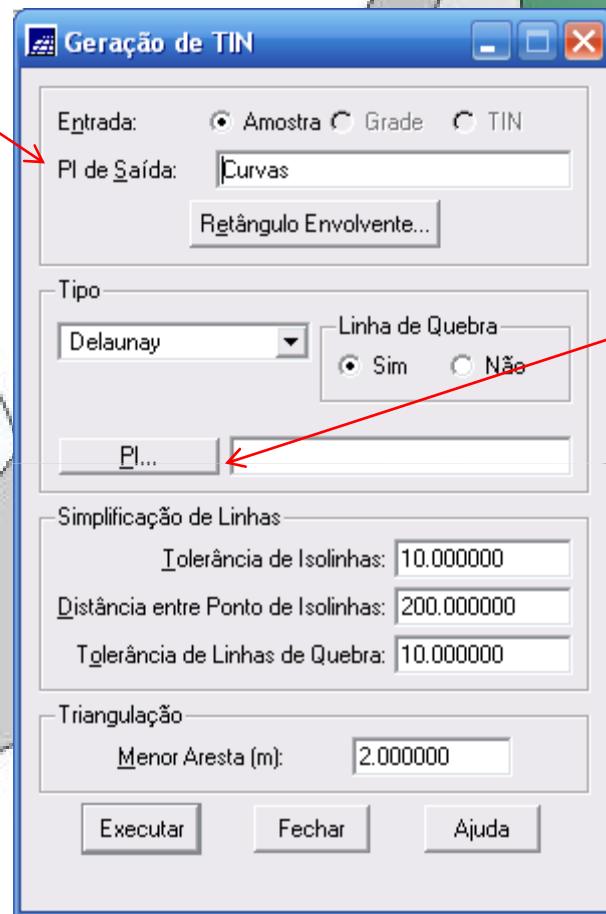




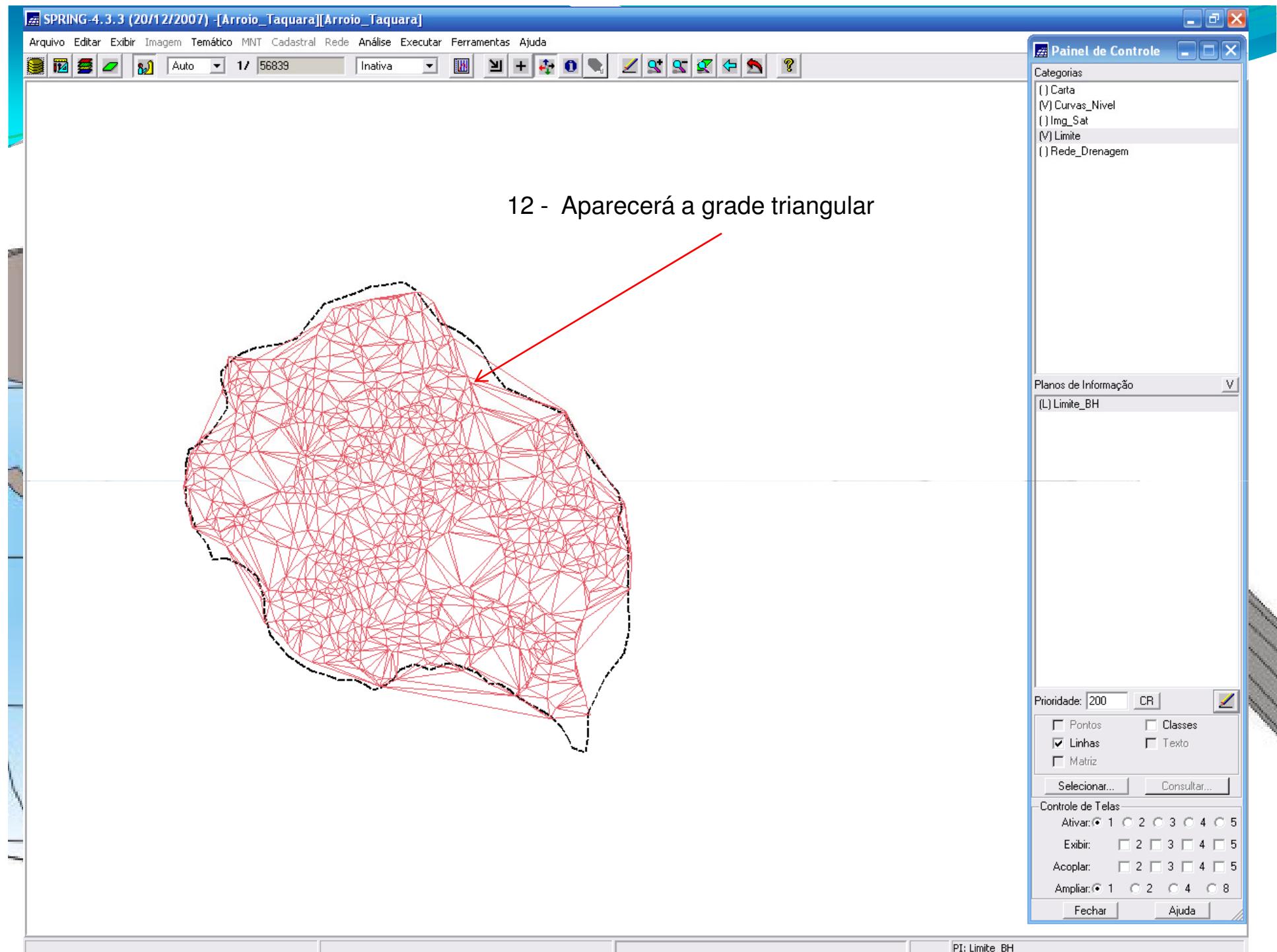


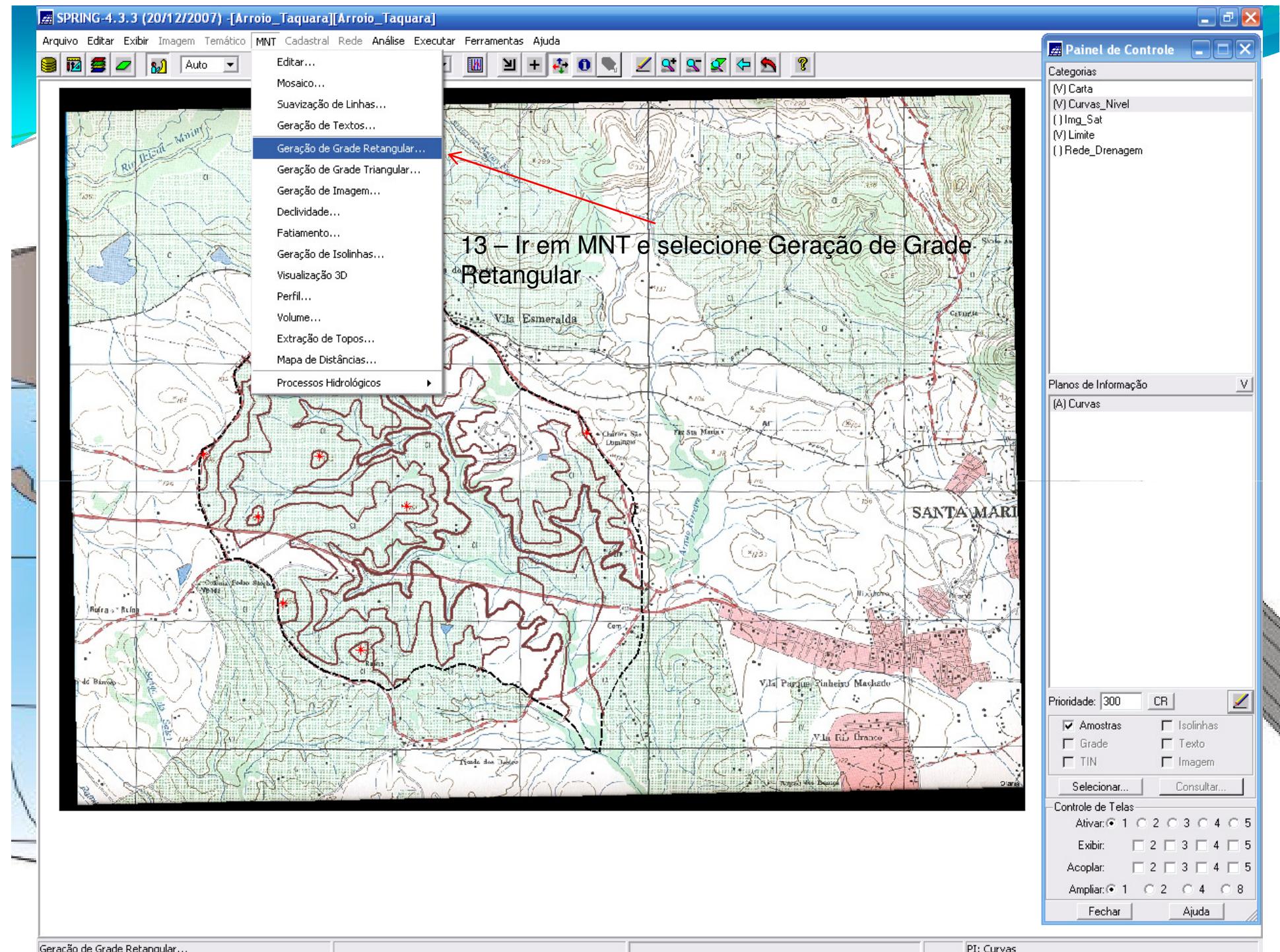


10 - Selecione a opção Amostra, nomeie o PI de saída “Curvas”

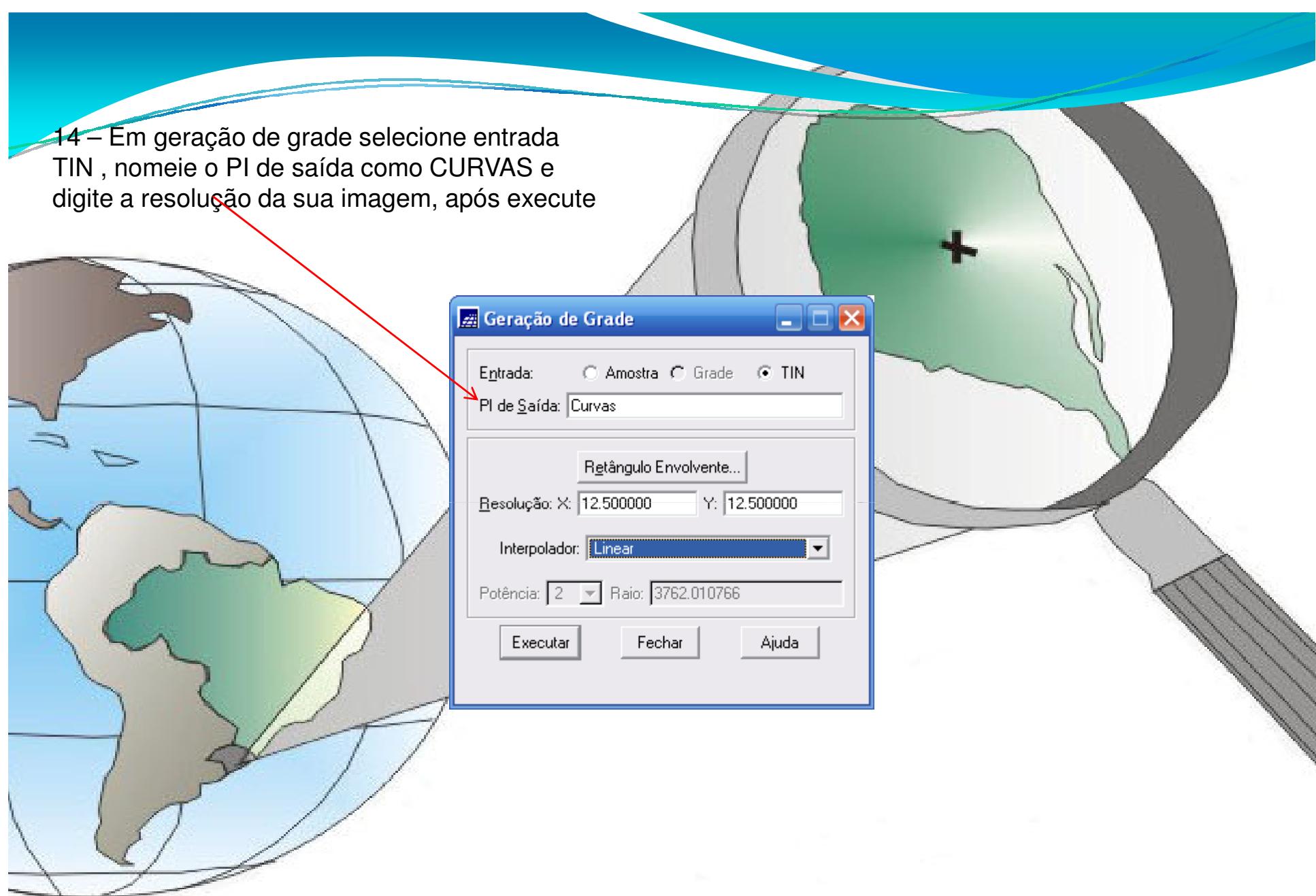


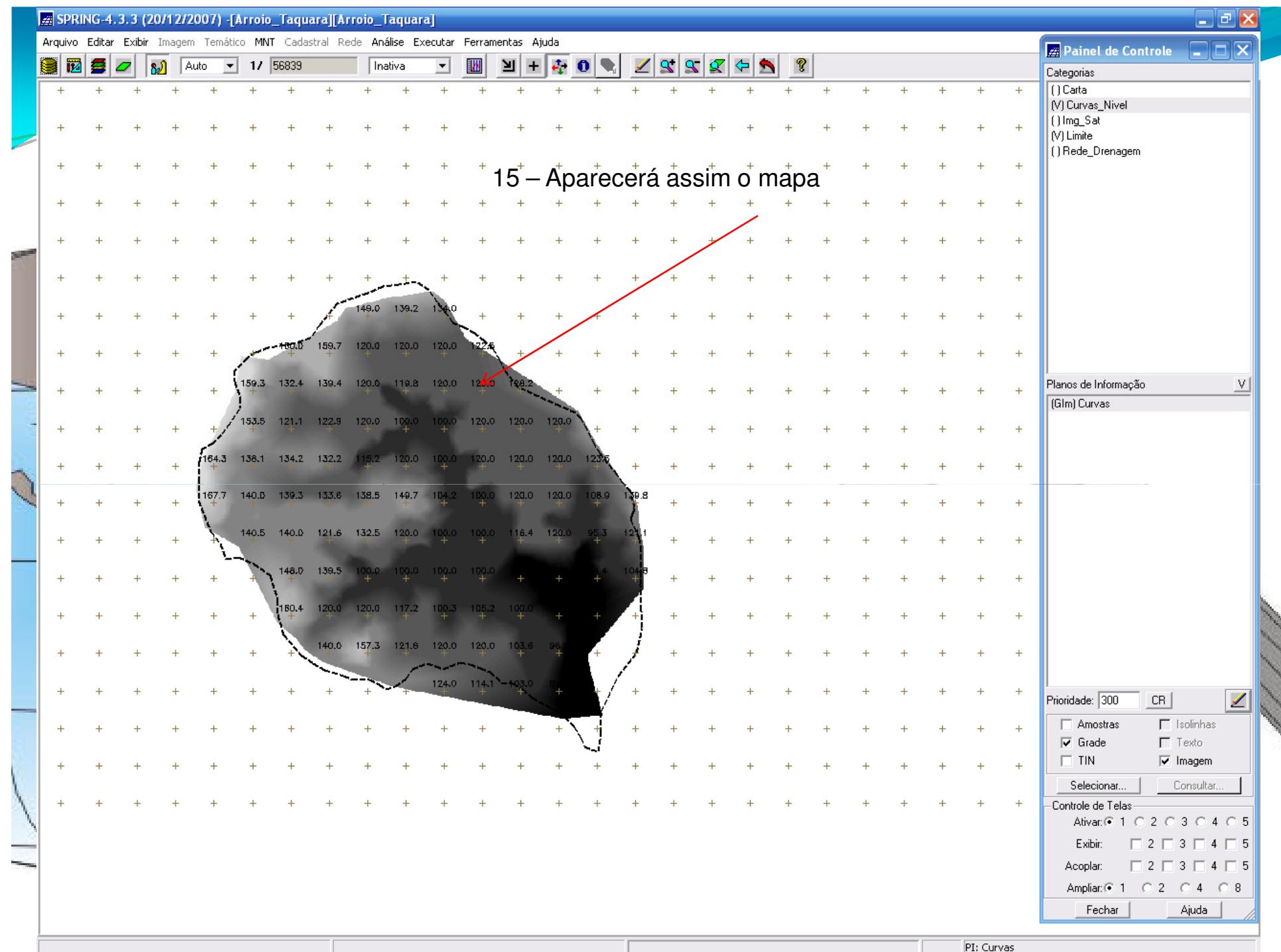
11 - Selecione o PI curvas e Execute

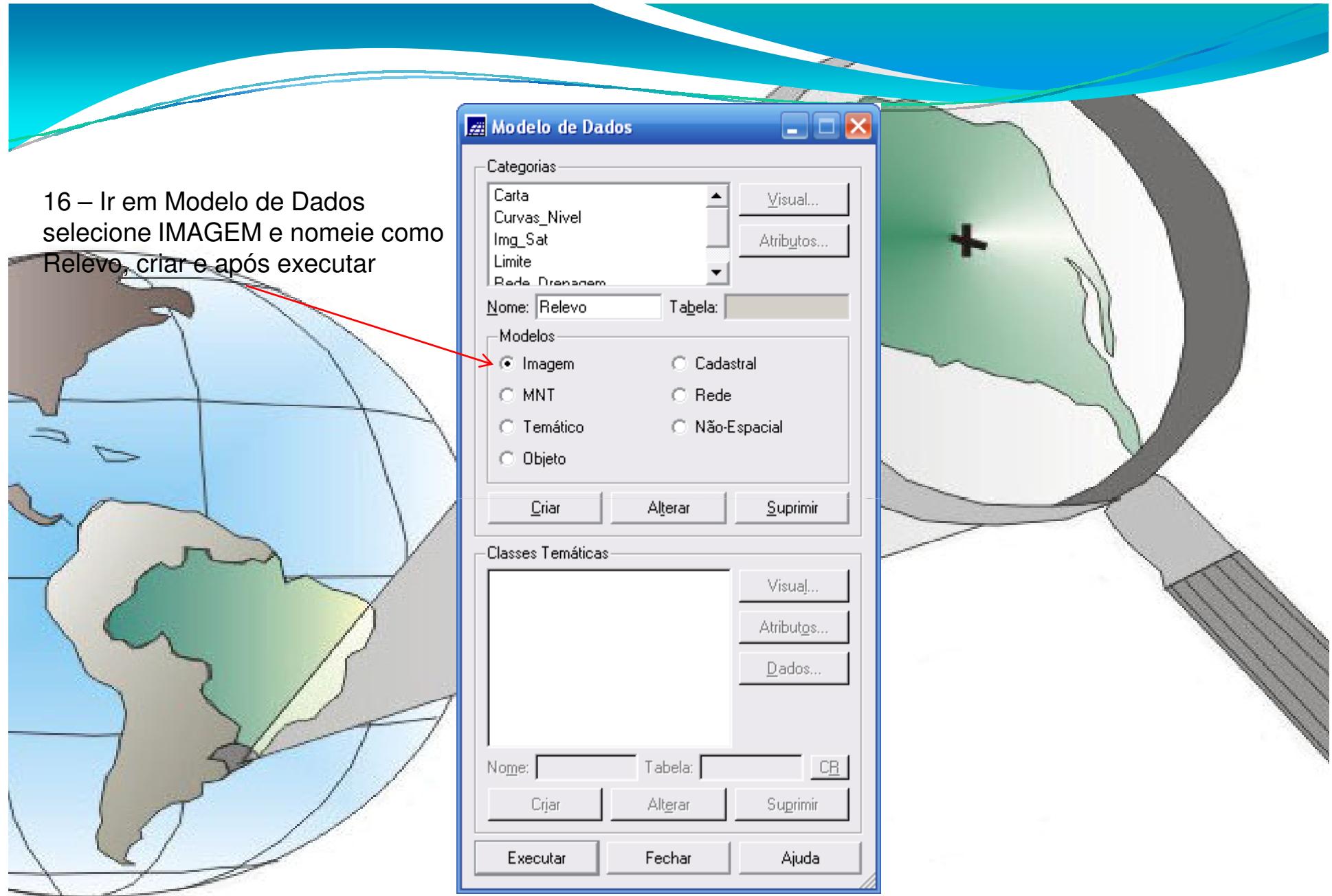


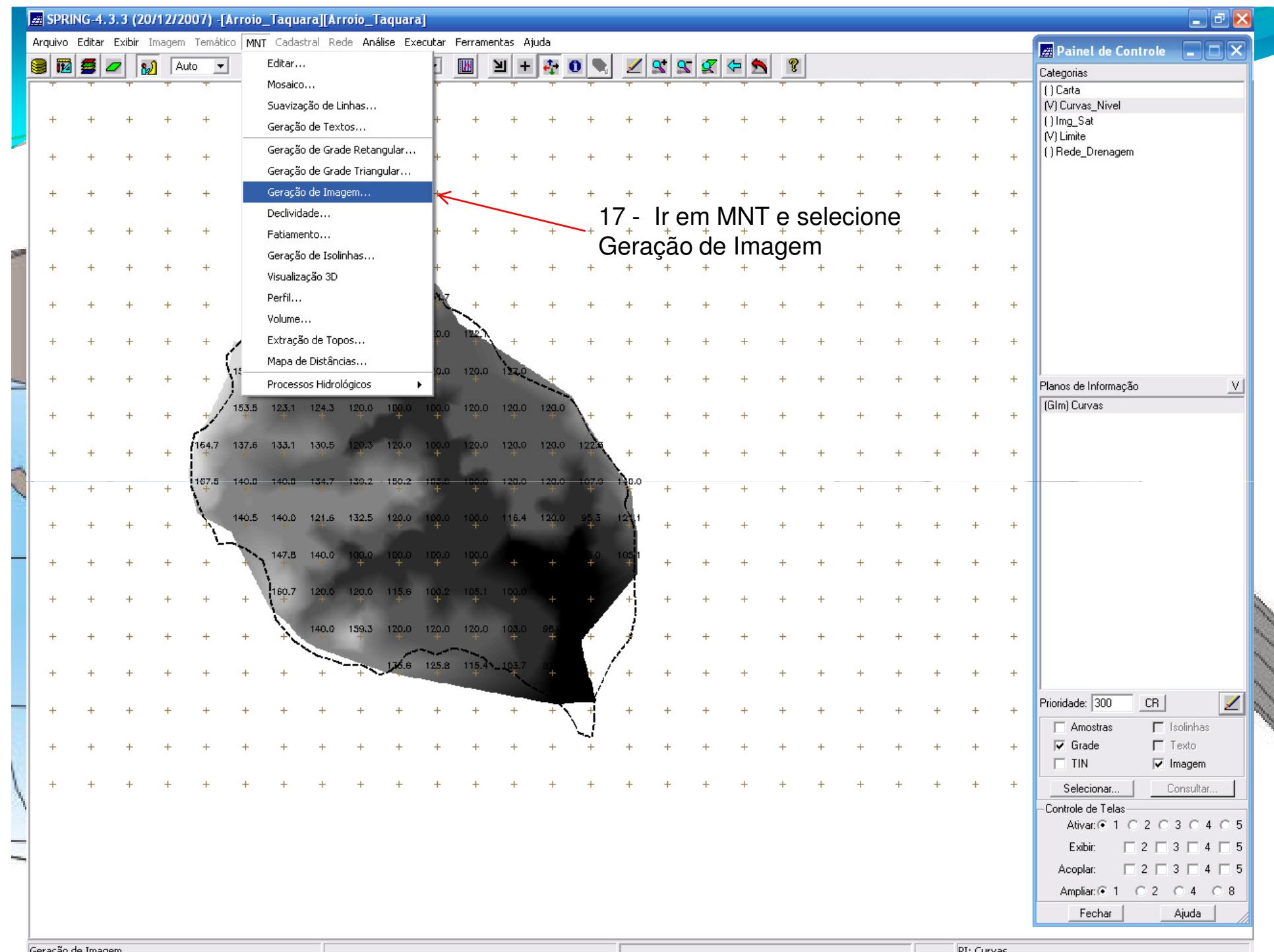


14 – Em geração de grade selecione entrada TIN , nomeie o PI de saída como CURVAS e digite a resolução da sua imagem, após execute









18 – Digite o valor mínimo e máximo das curvas de nível, selecione categoria de saída RELEVO e PI de saída RELEVO e exagero de 10 e executar

