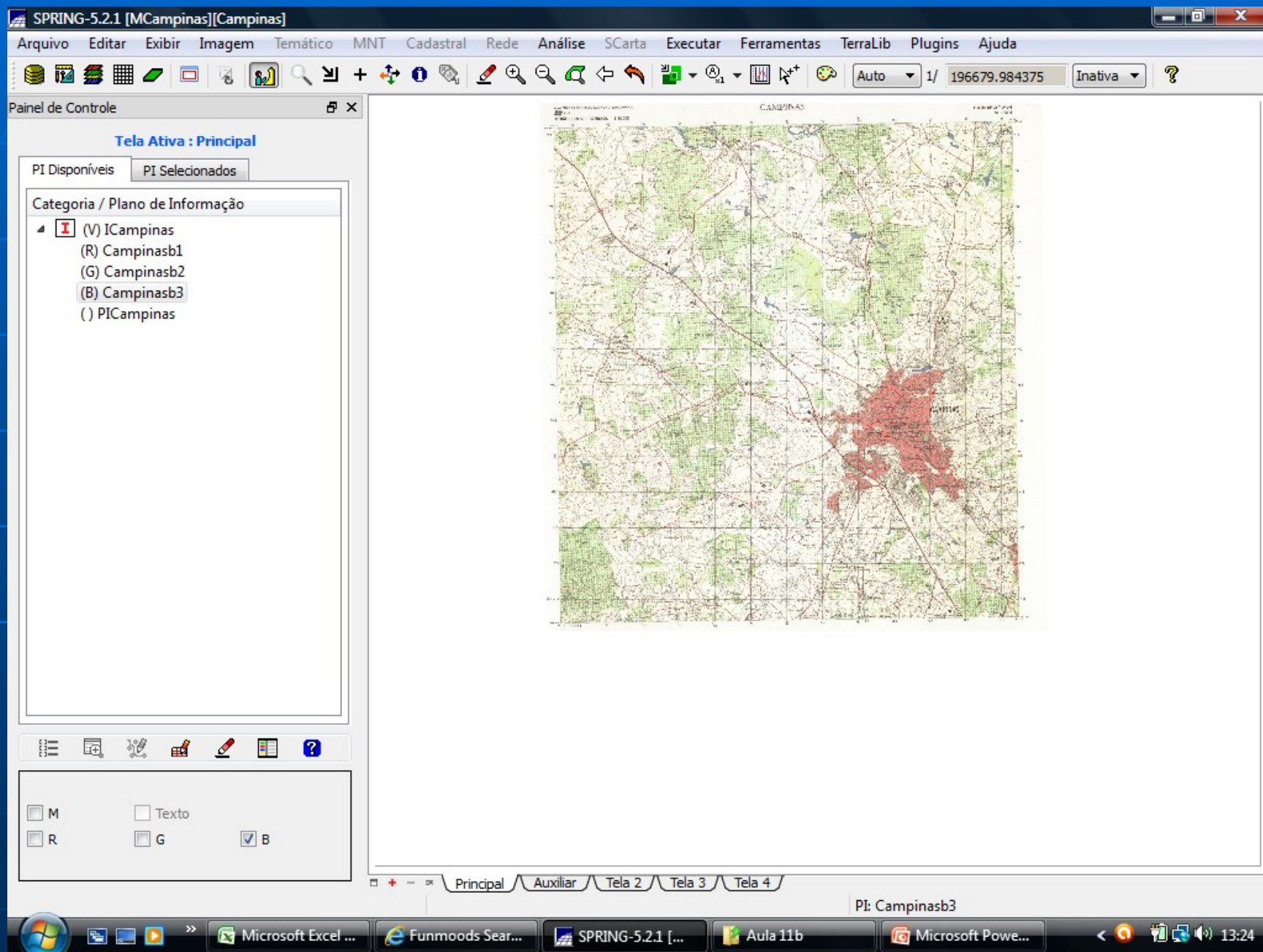
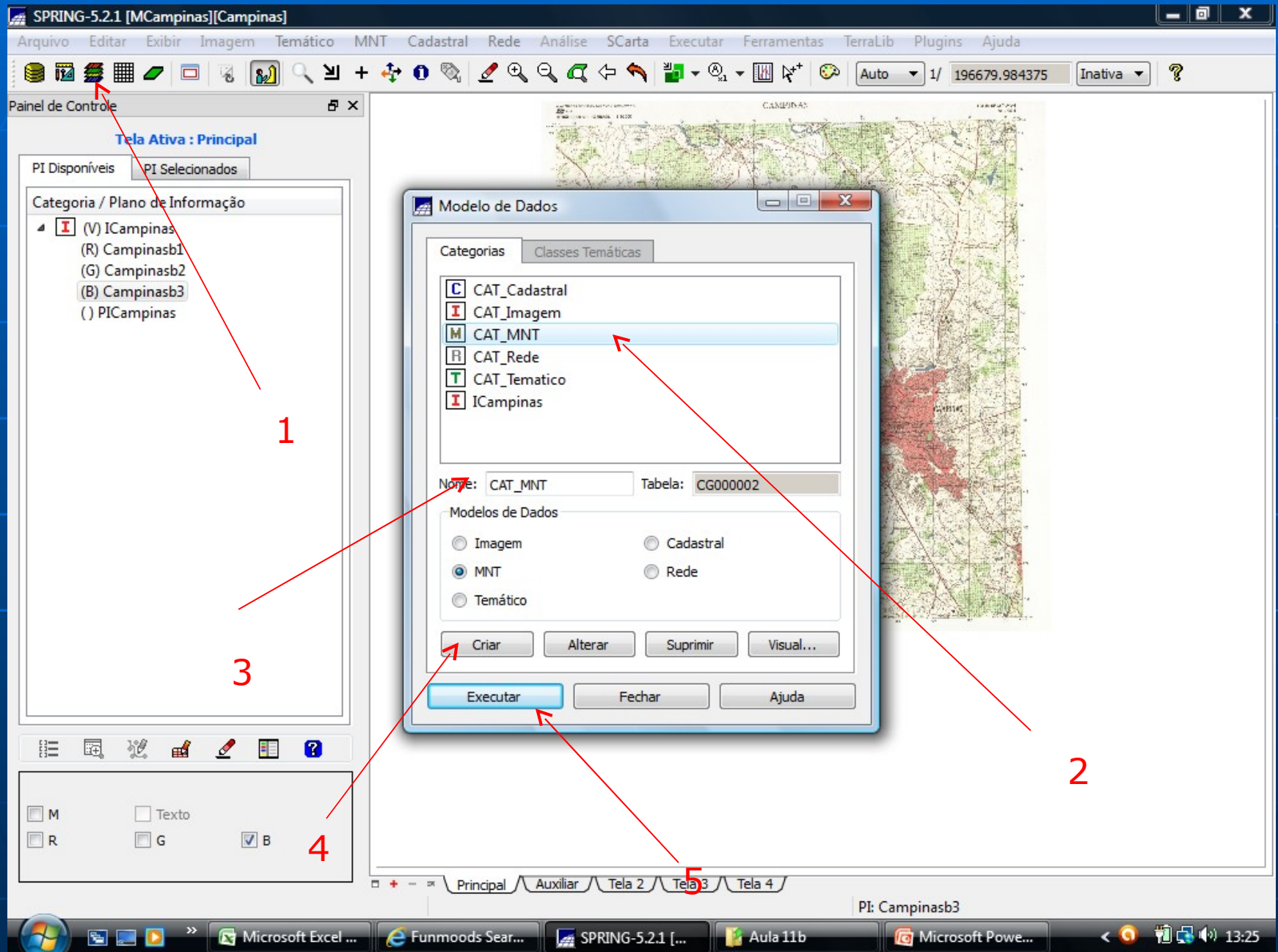
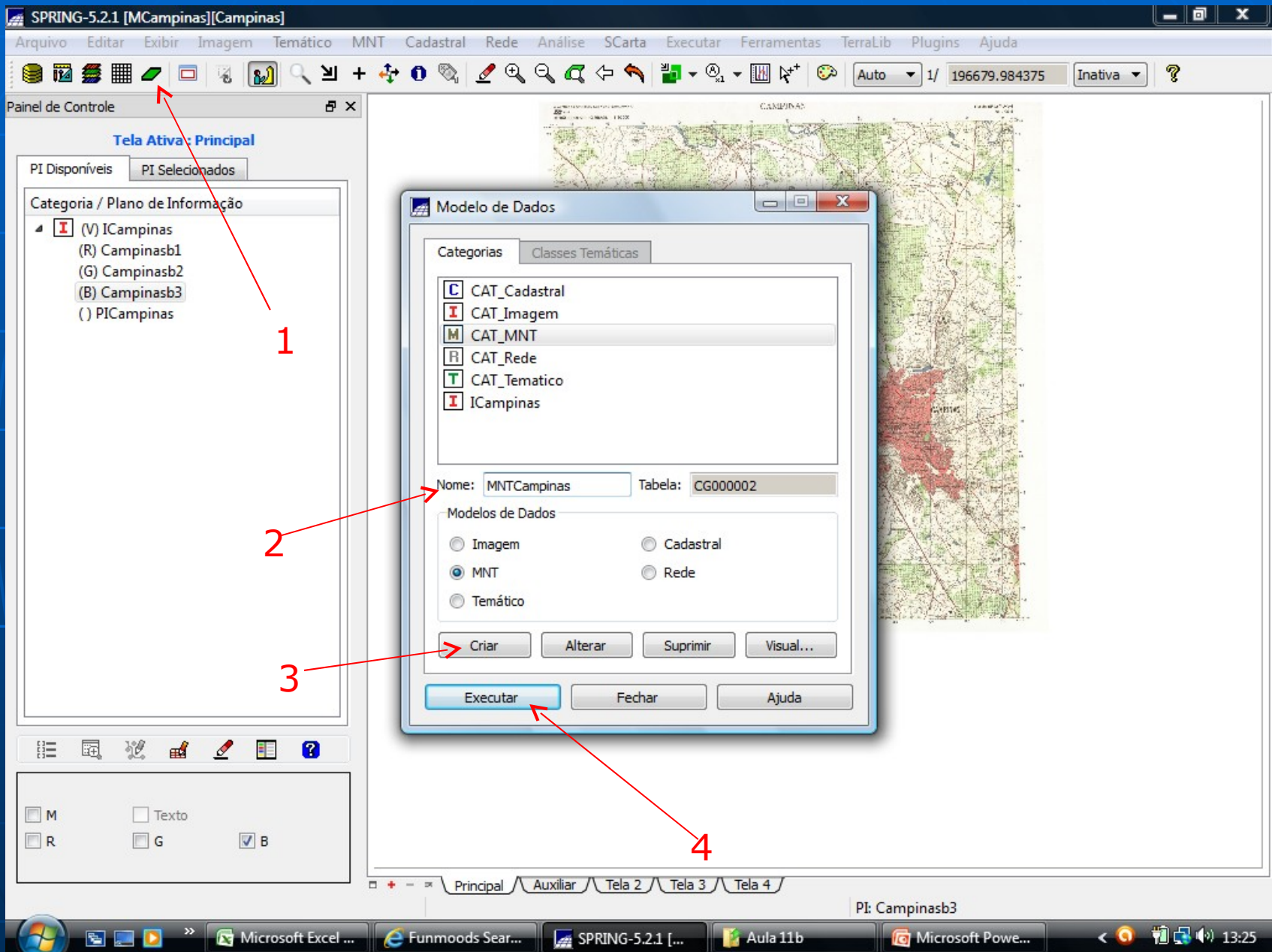


**Procedimento para criar um  
MNT a partir de  
uma imagem raster.**

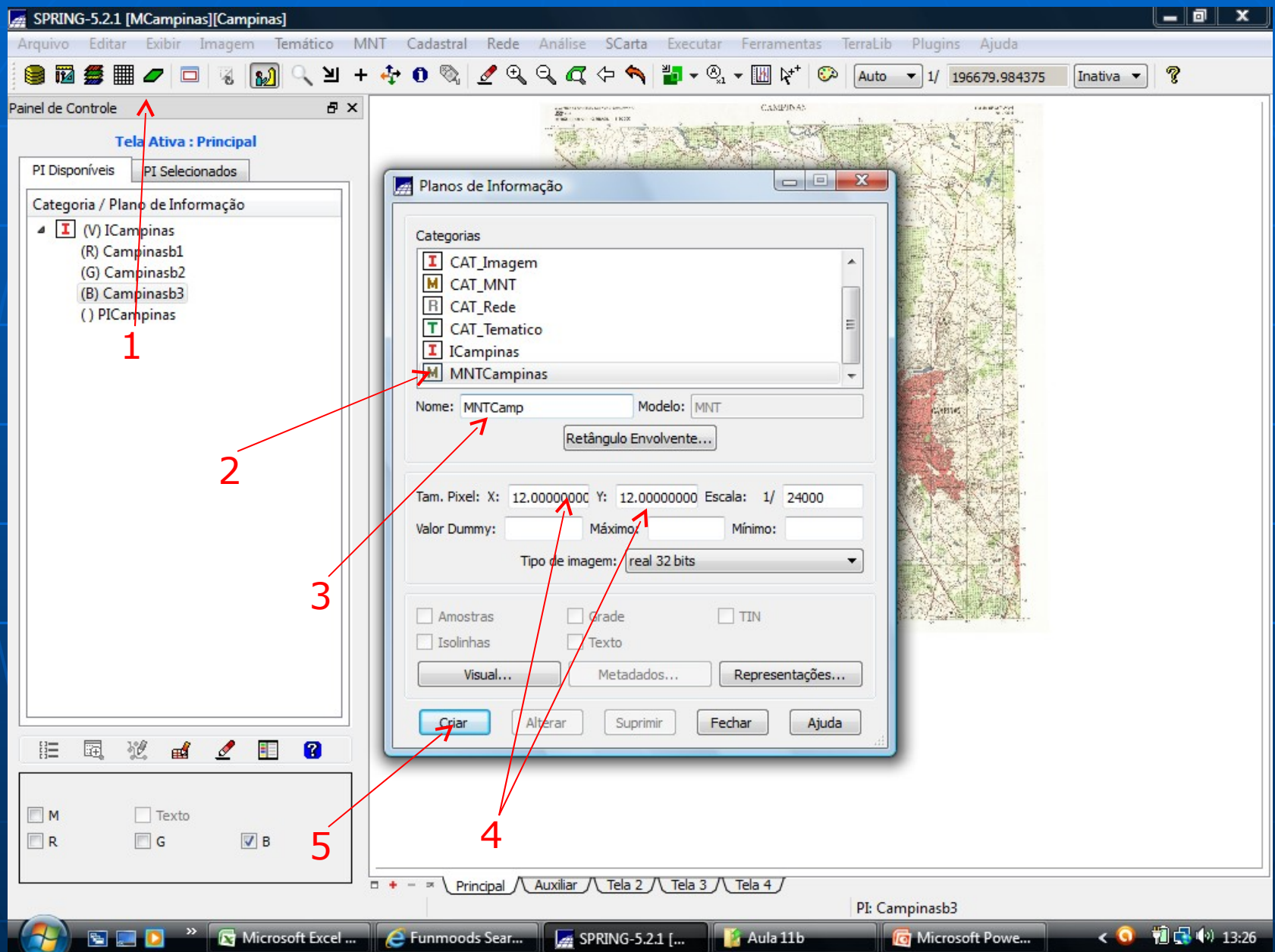


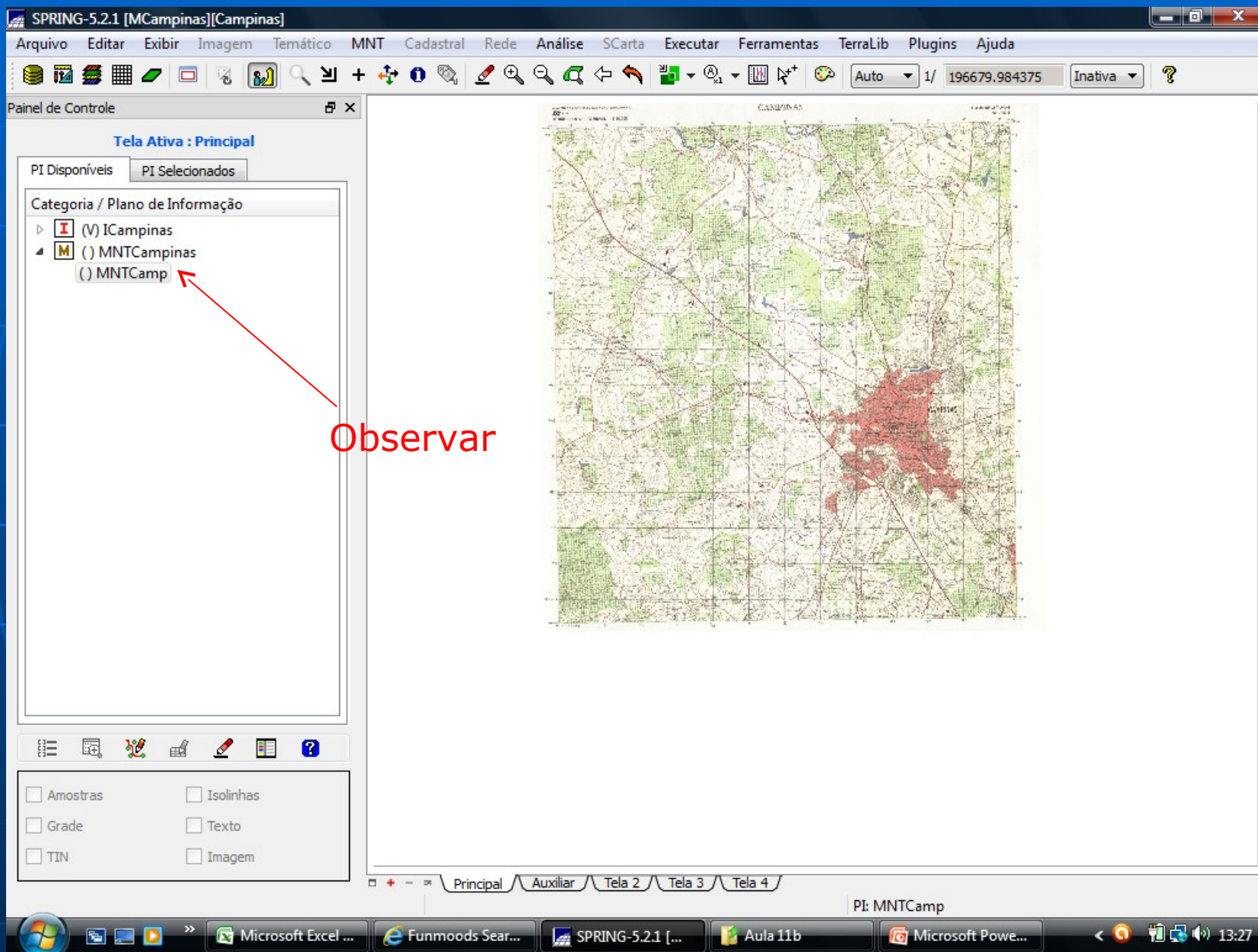
# Produção da categoria para MNT

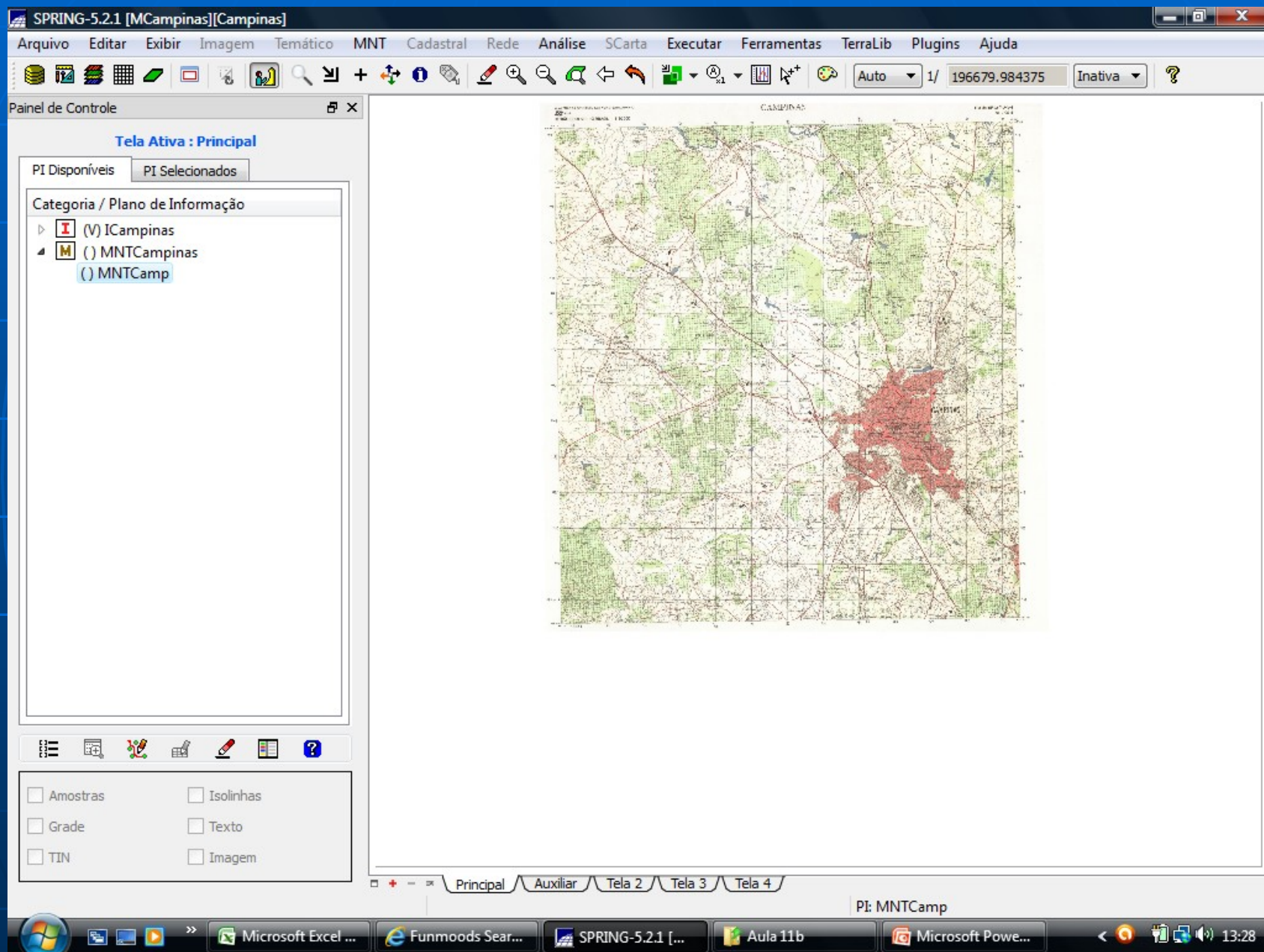




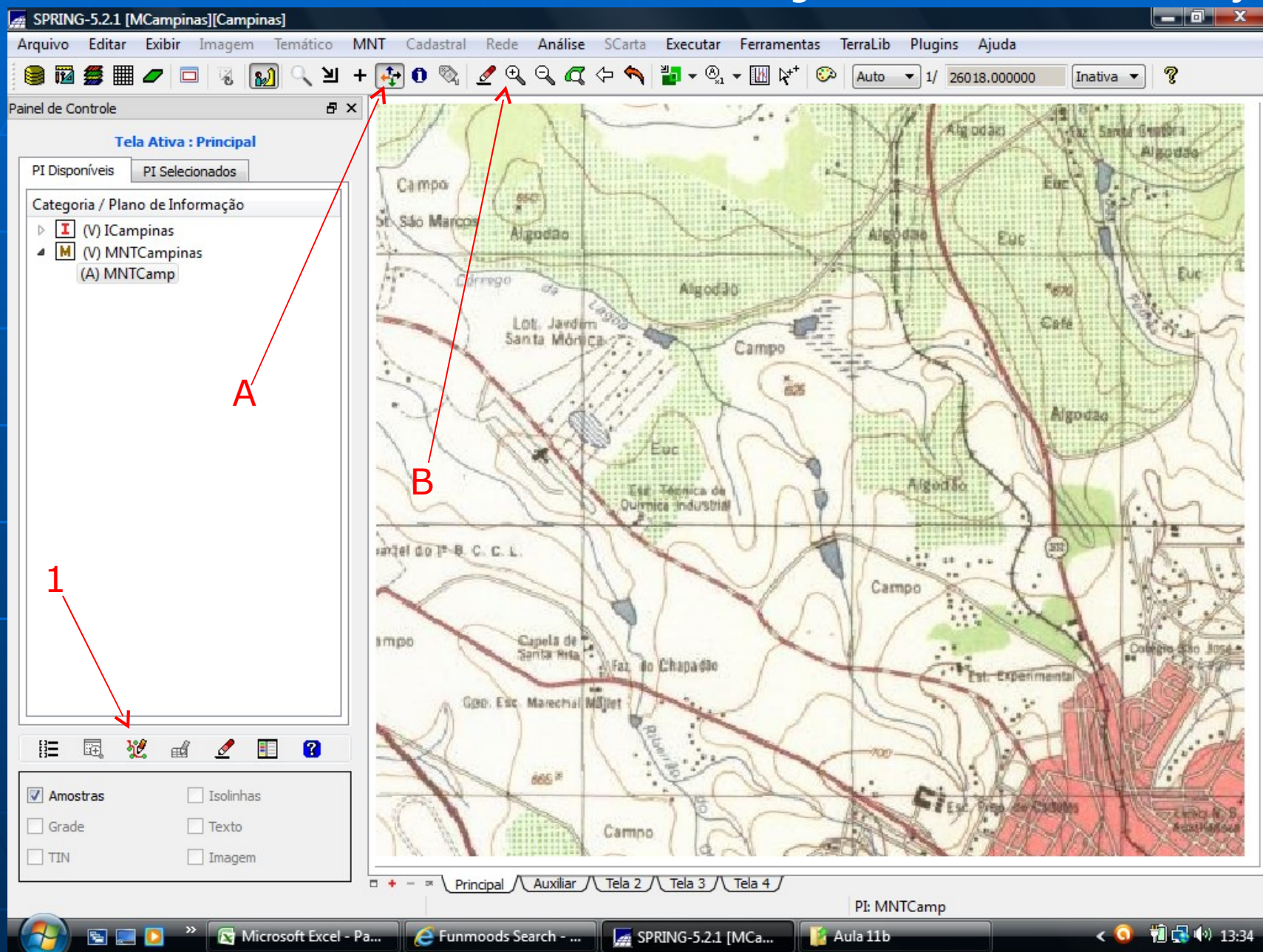
# Produção do PI para MNT

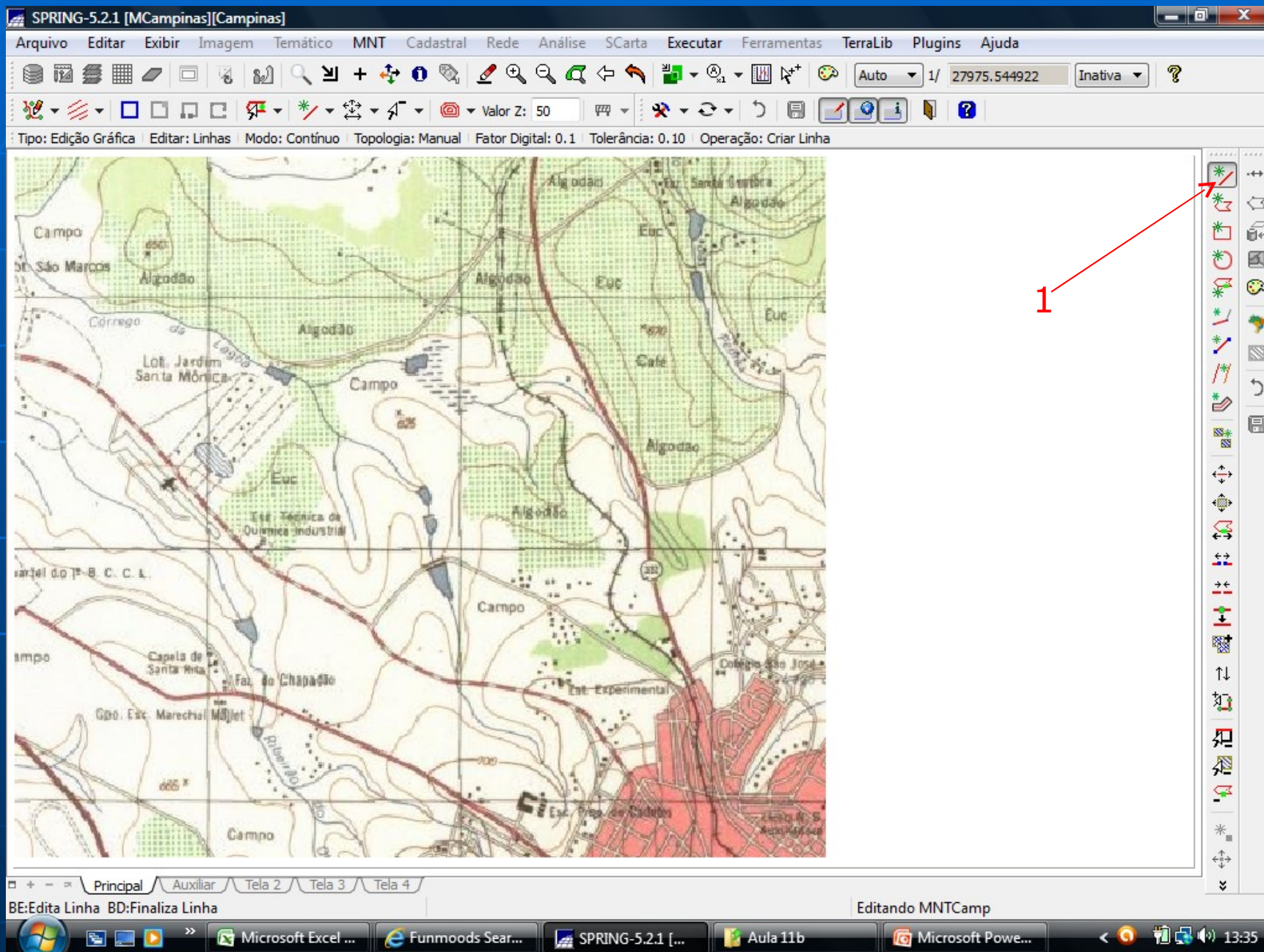


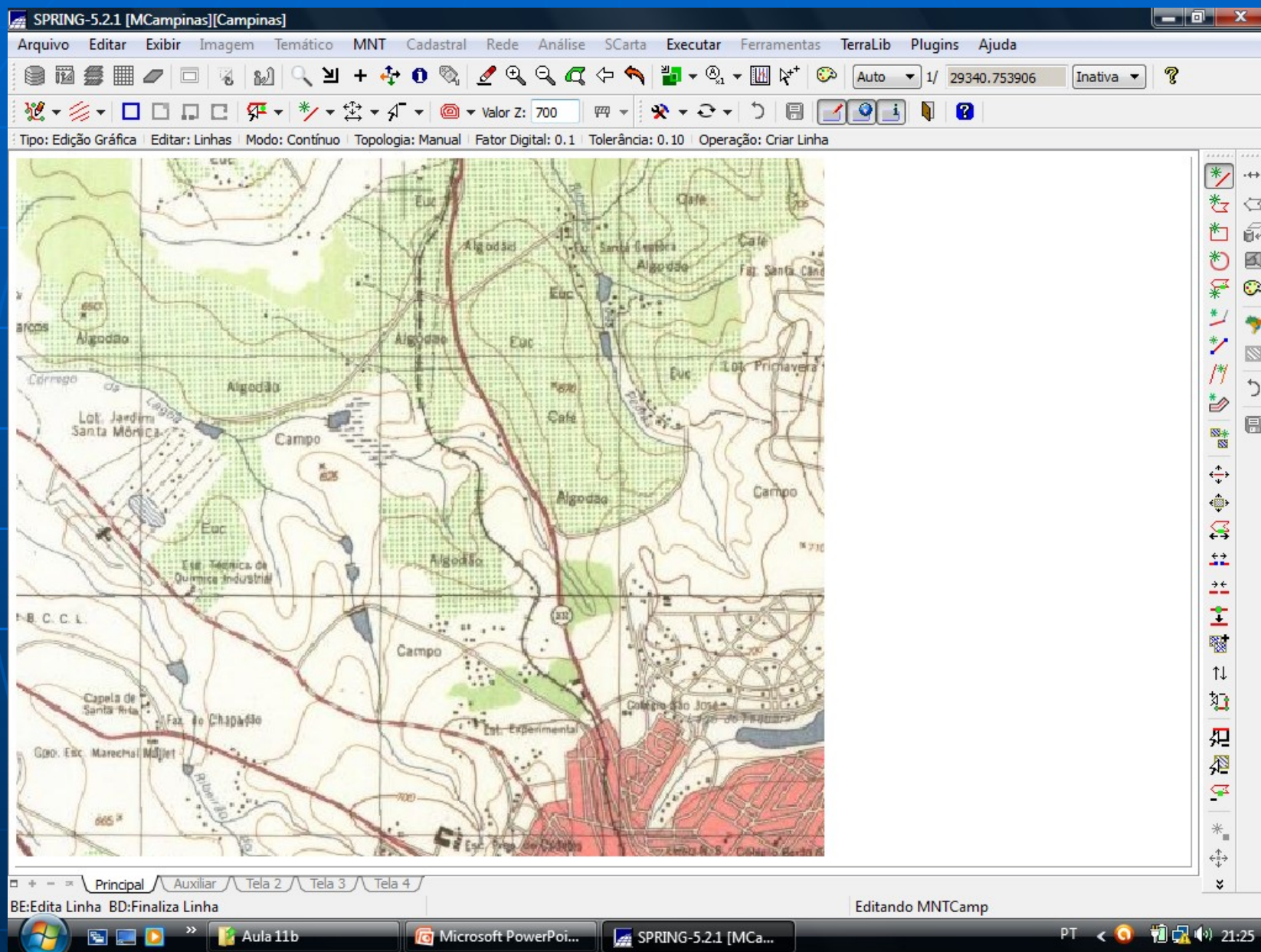


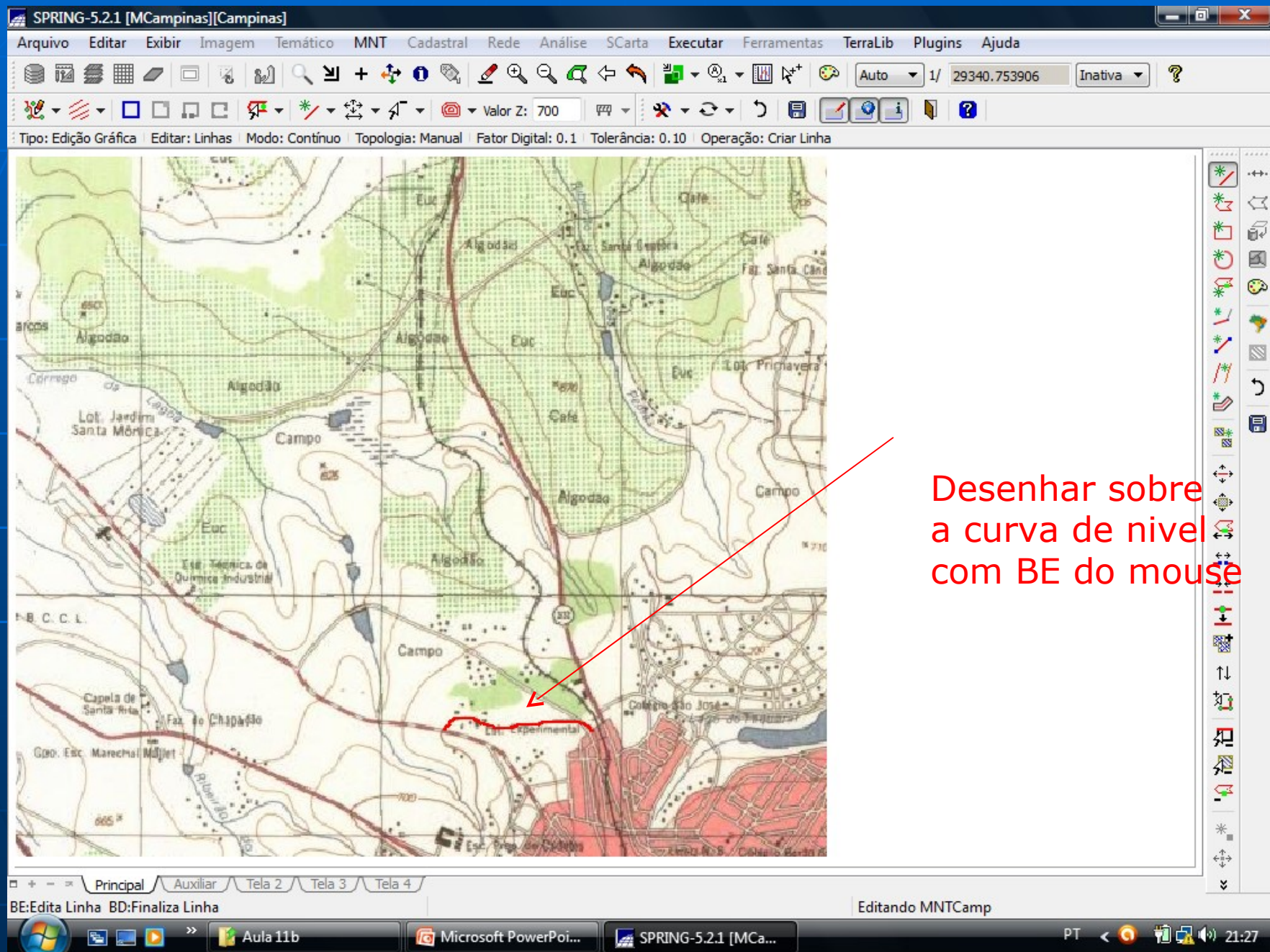


# Com os botões A e B movimentar a imagem ao local da vetorização

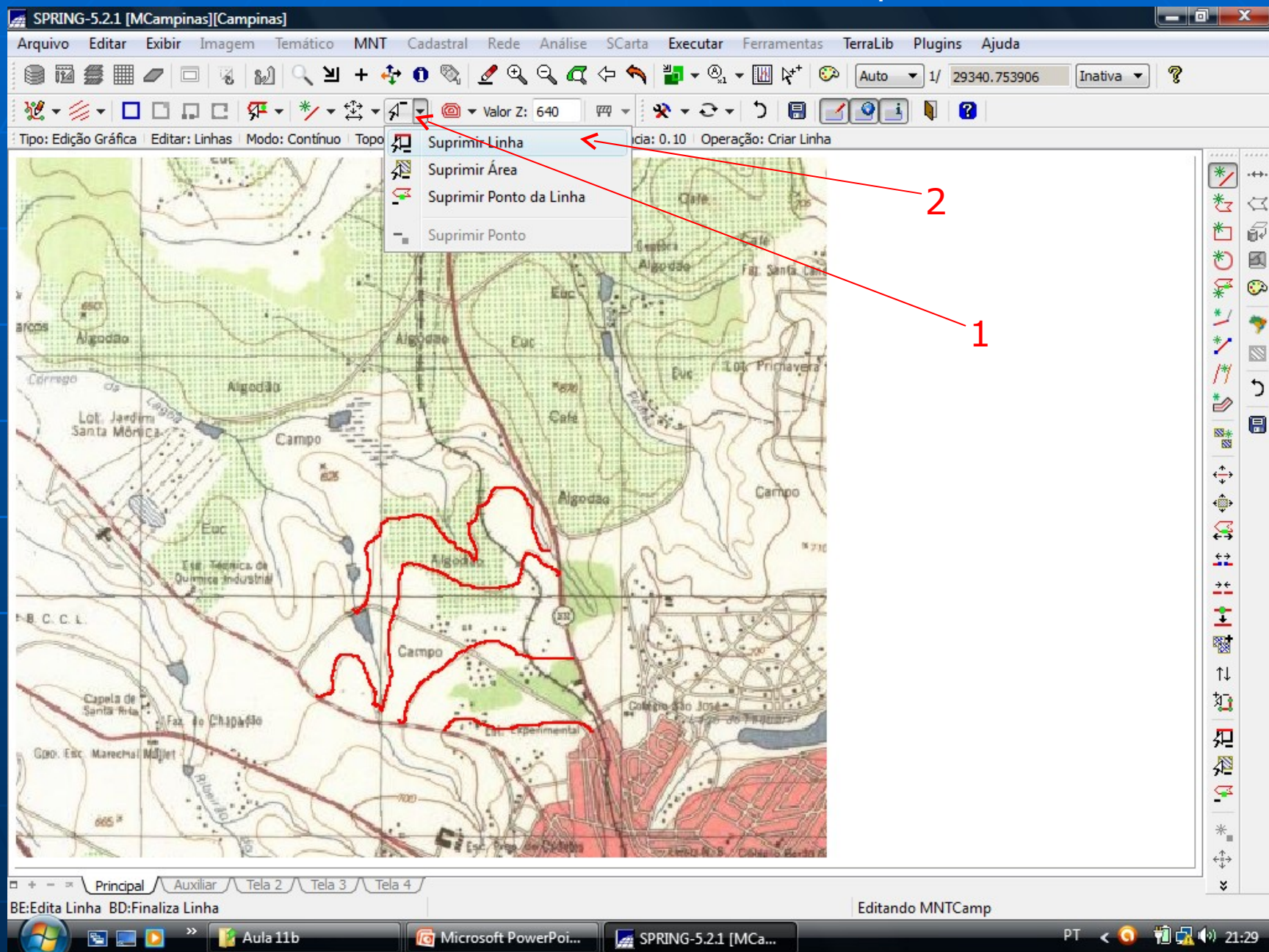


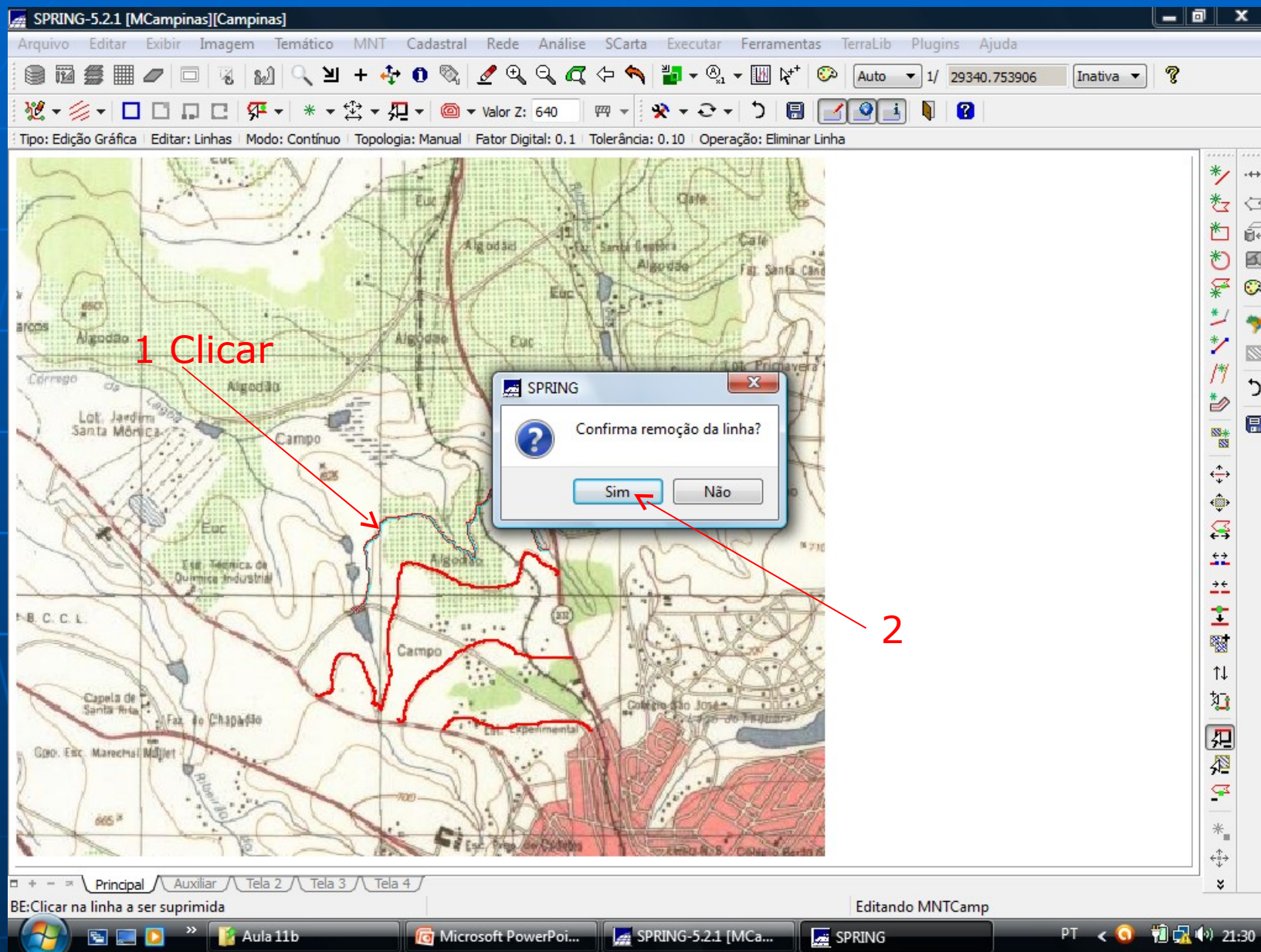


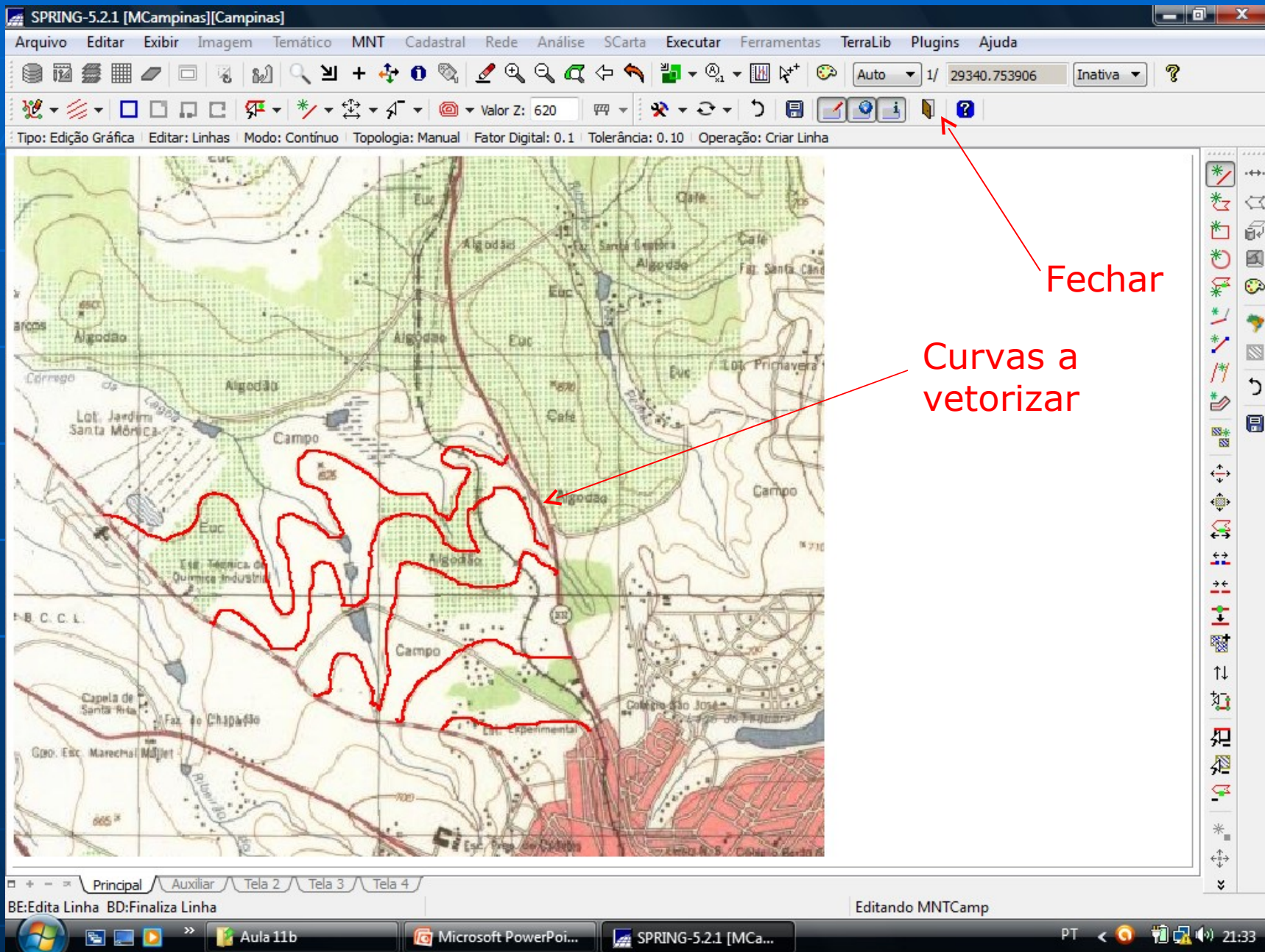


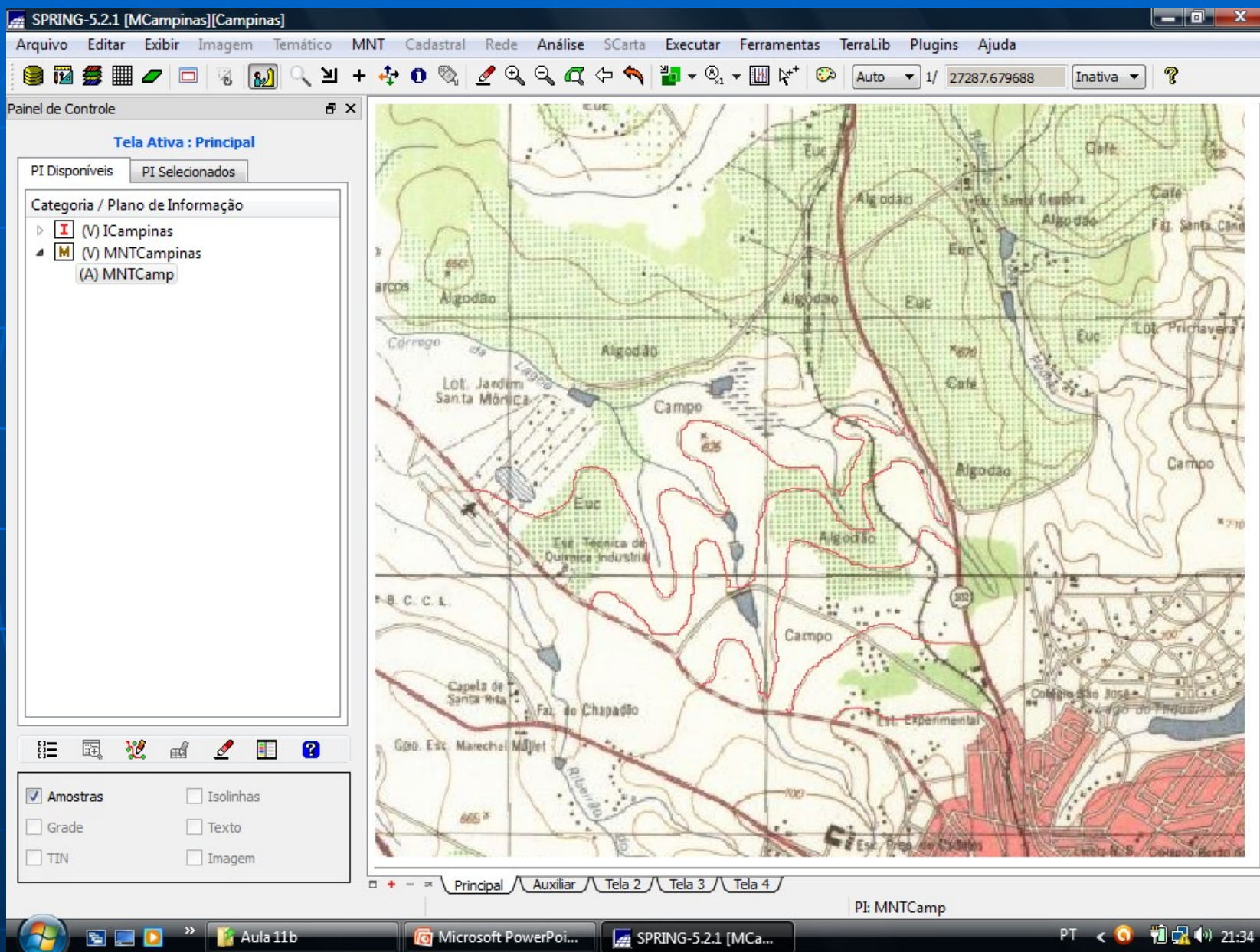


# Procedimento caso for necessário suprimir linha



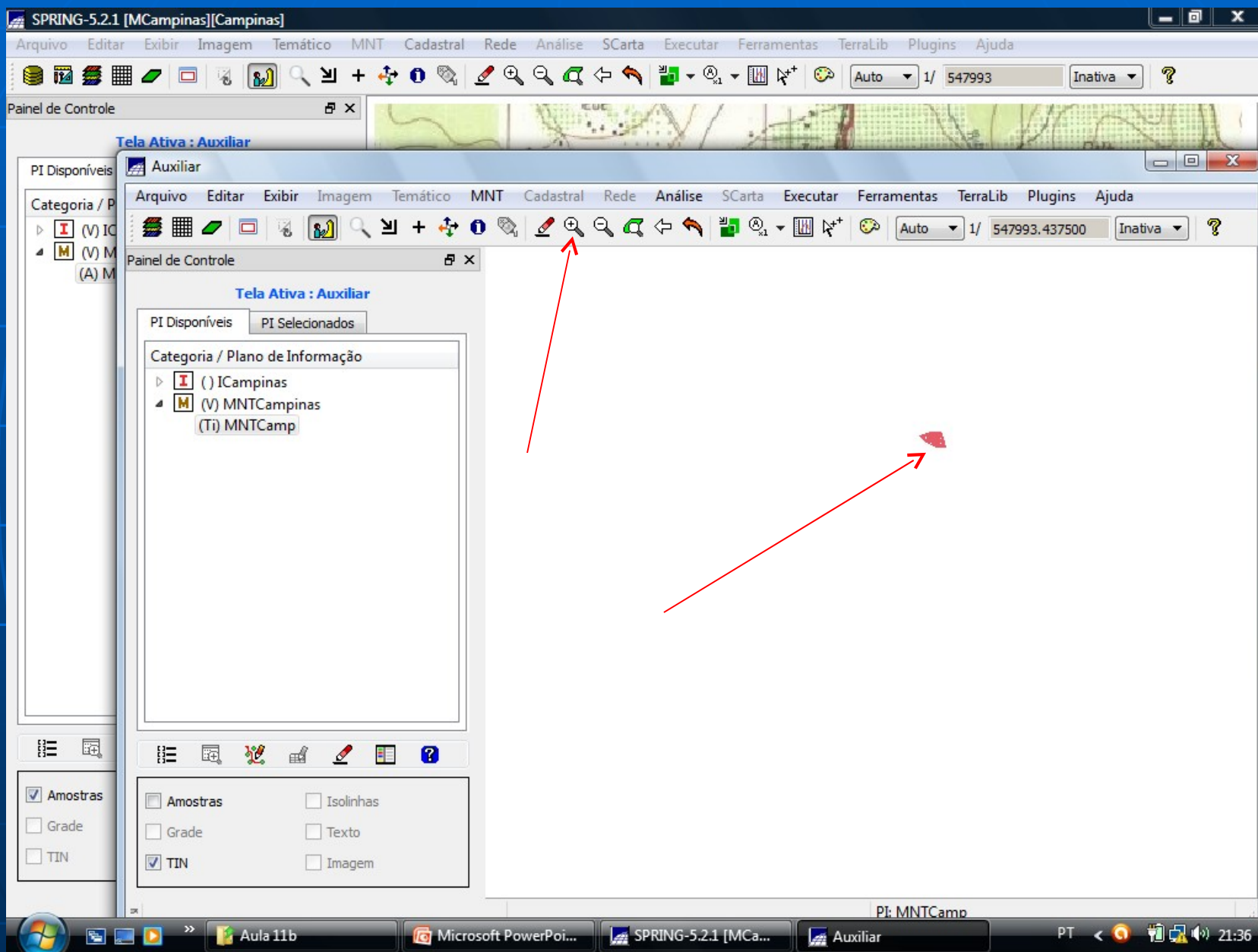


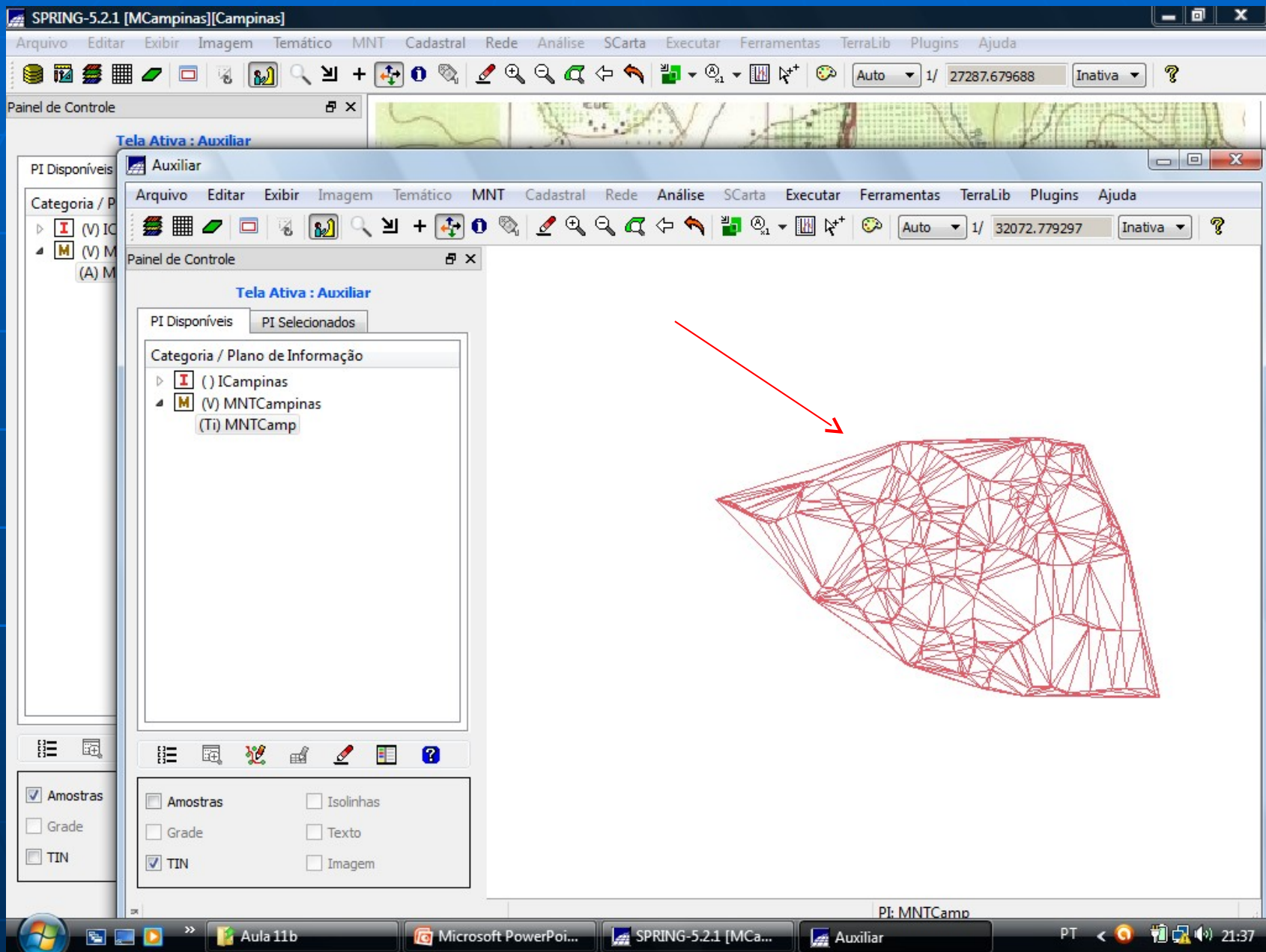


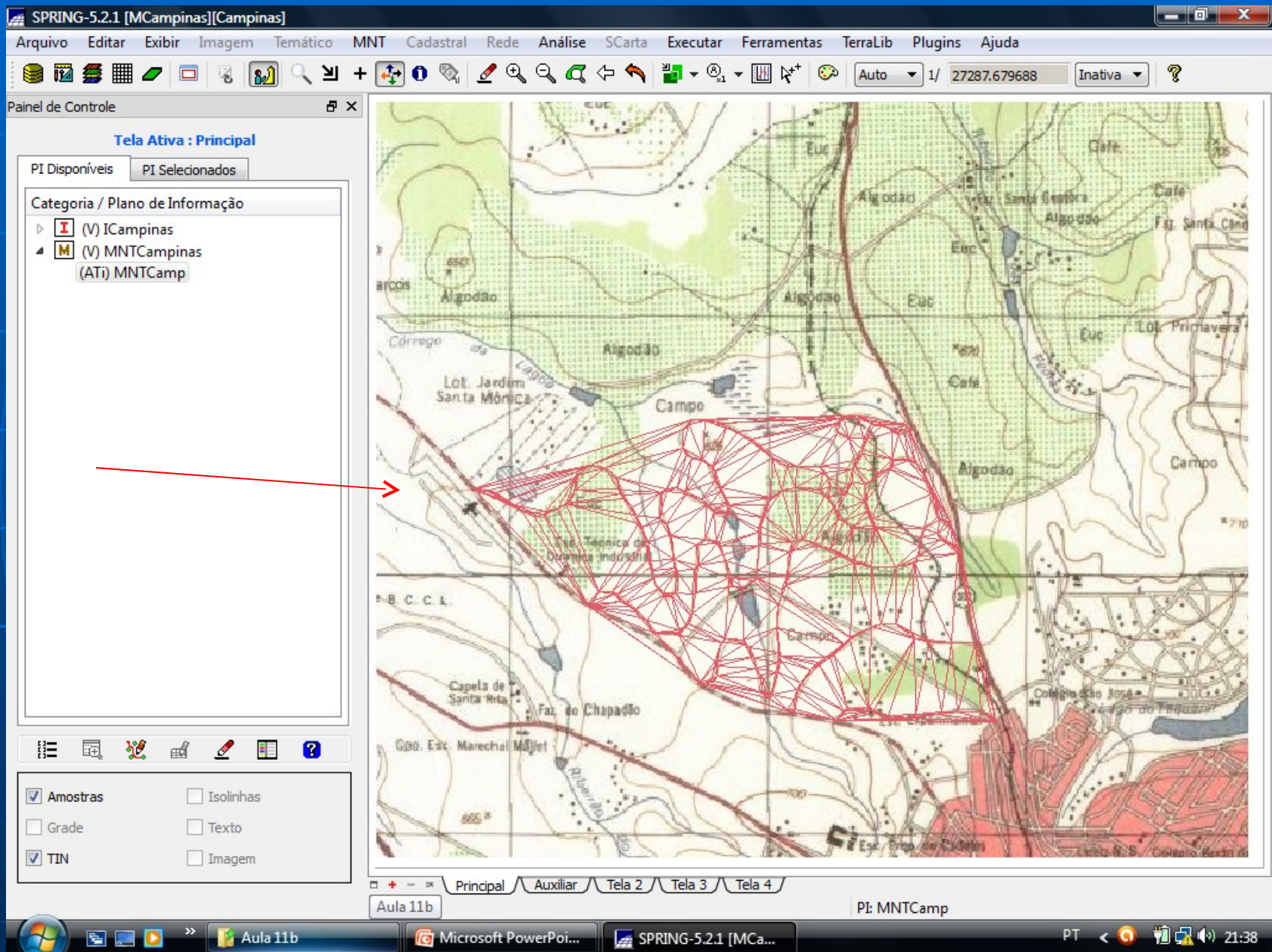


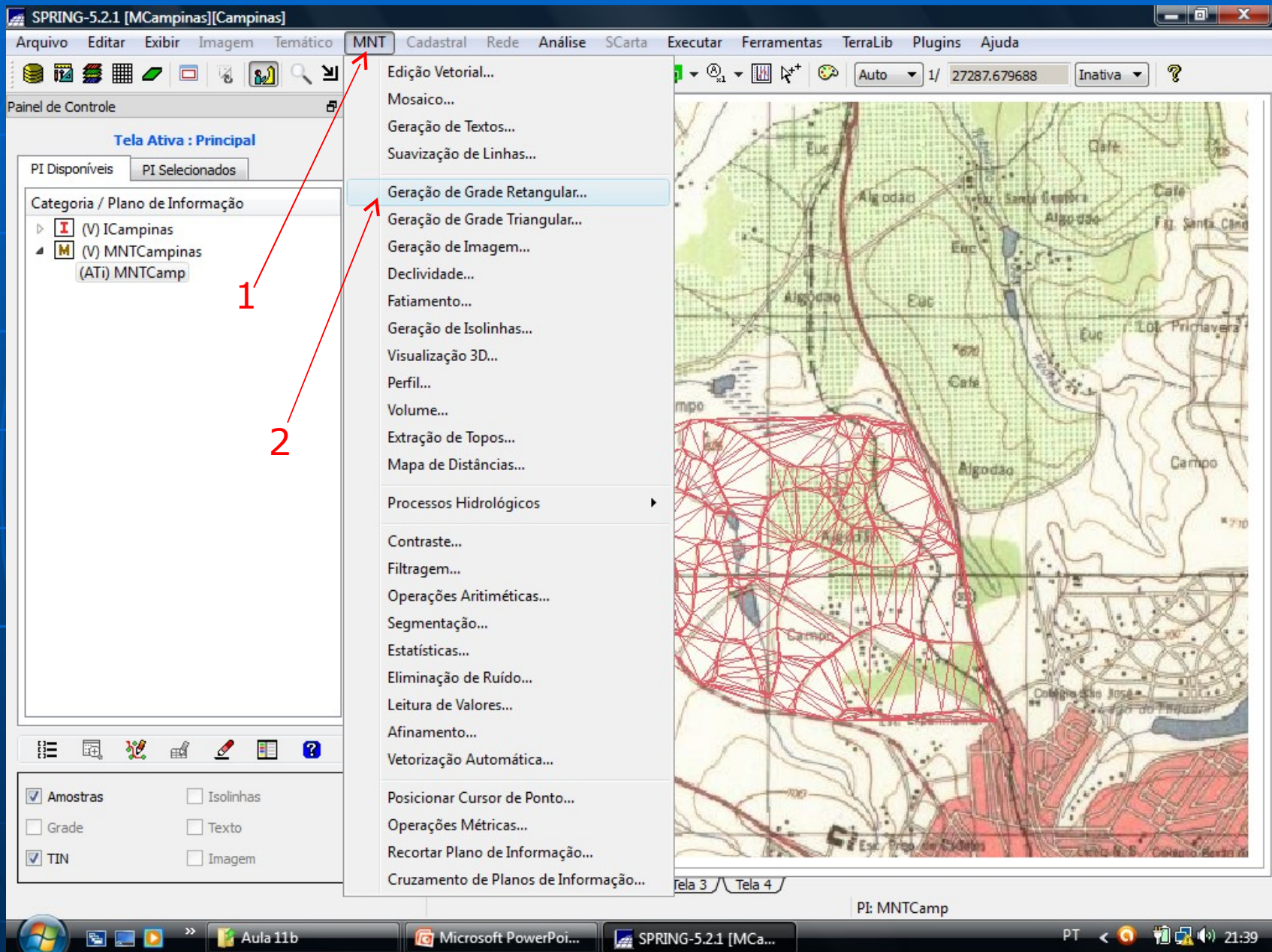


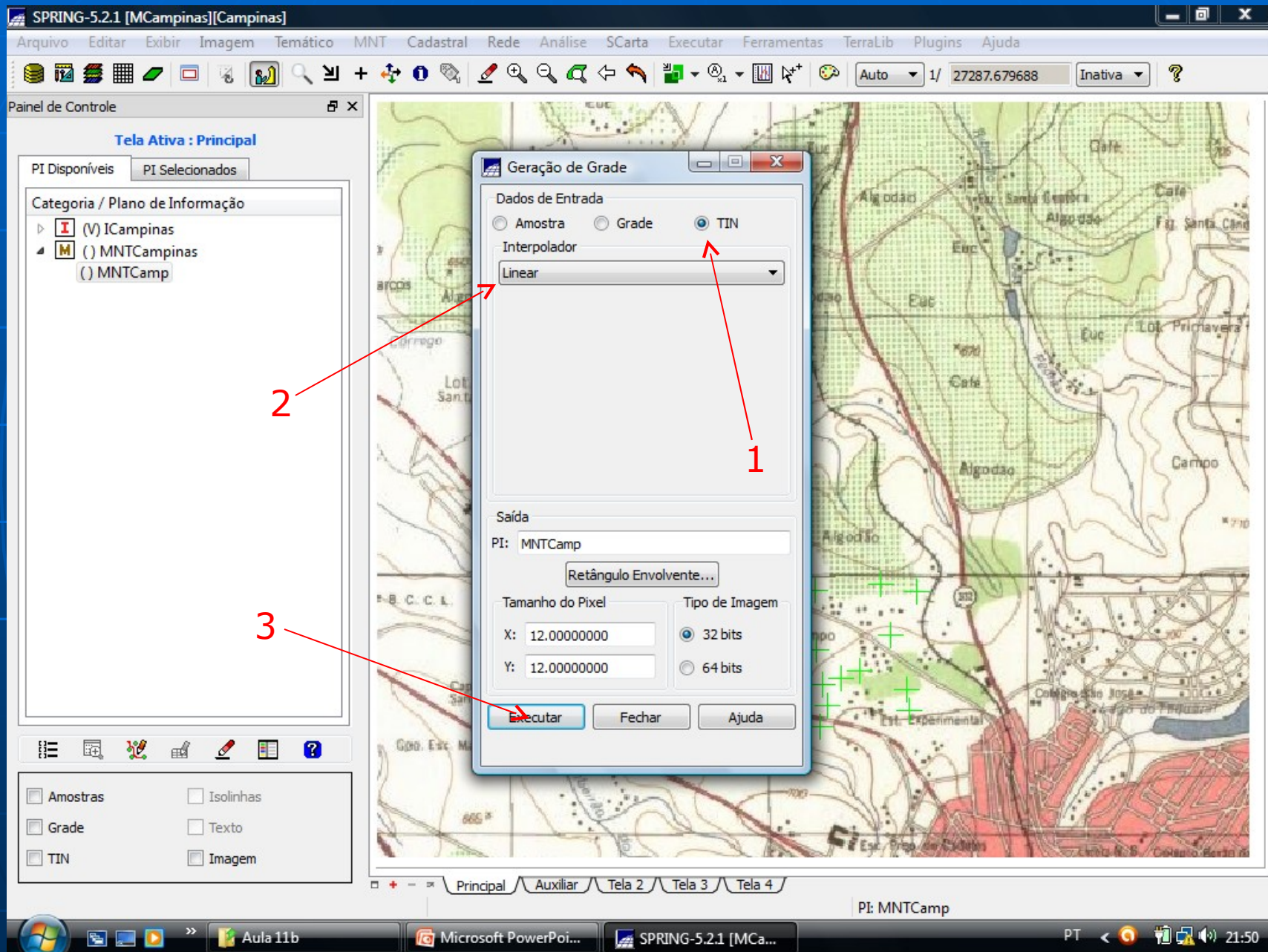


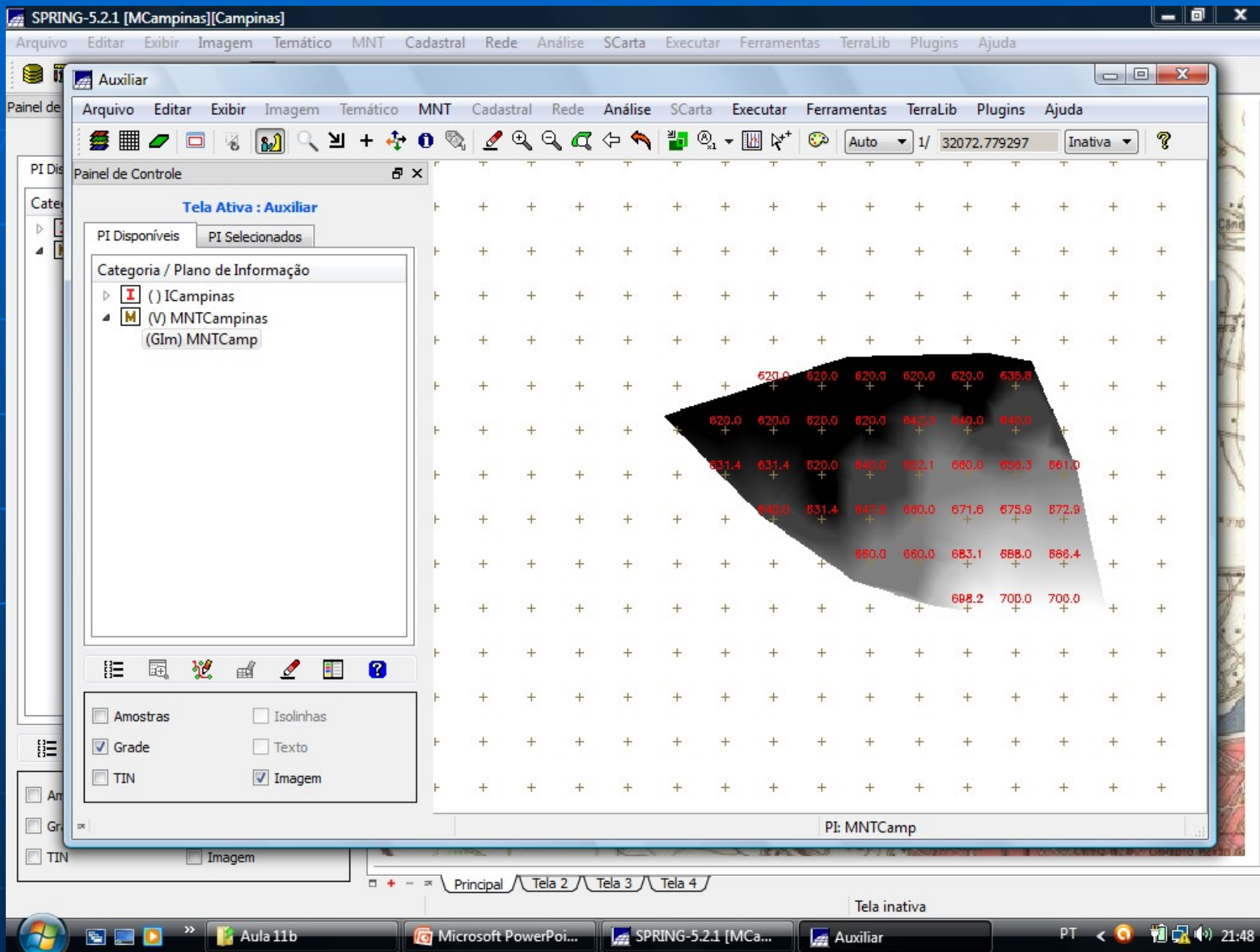


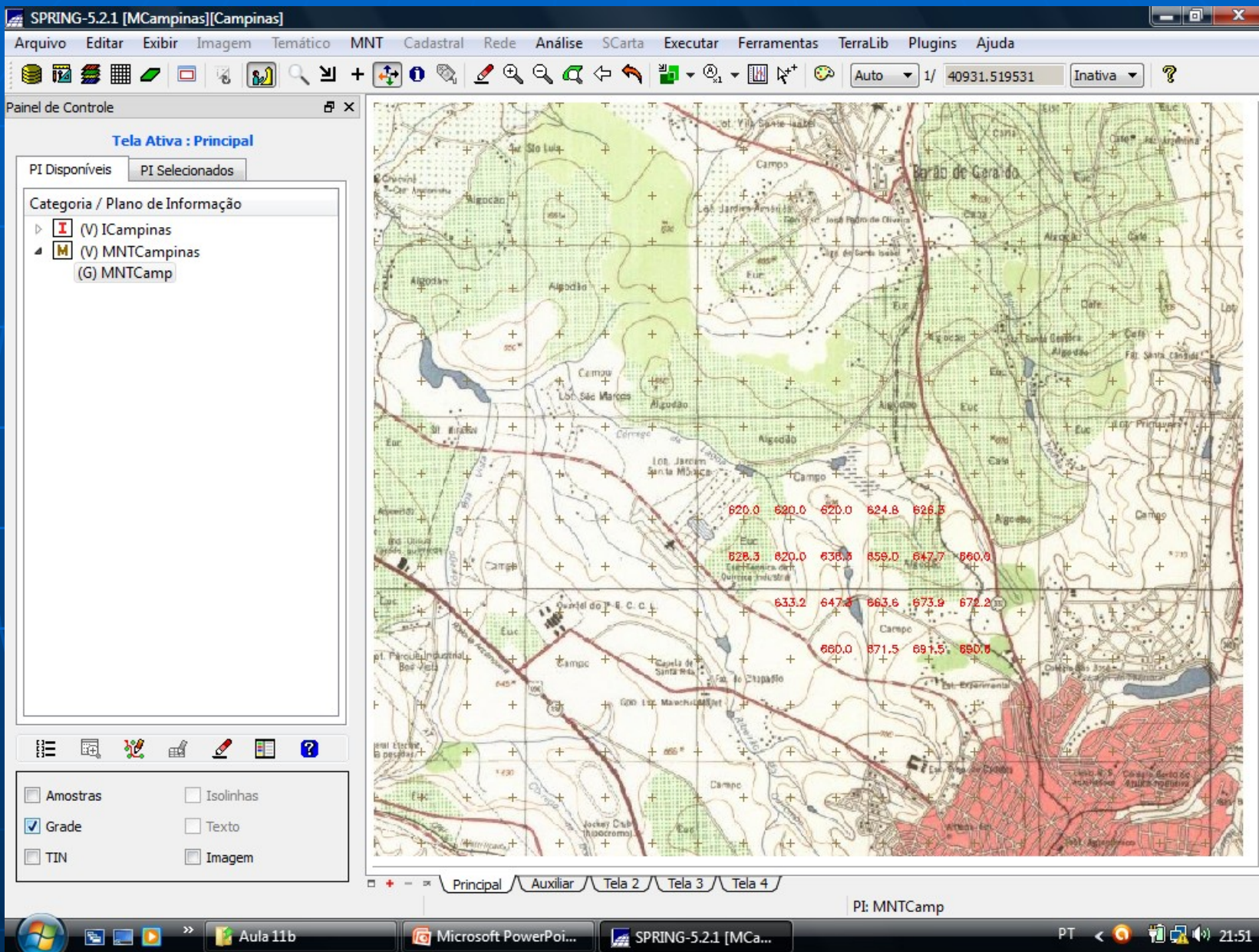


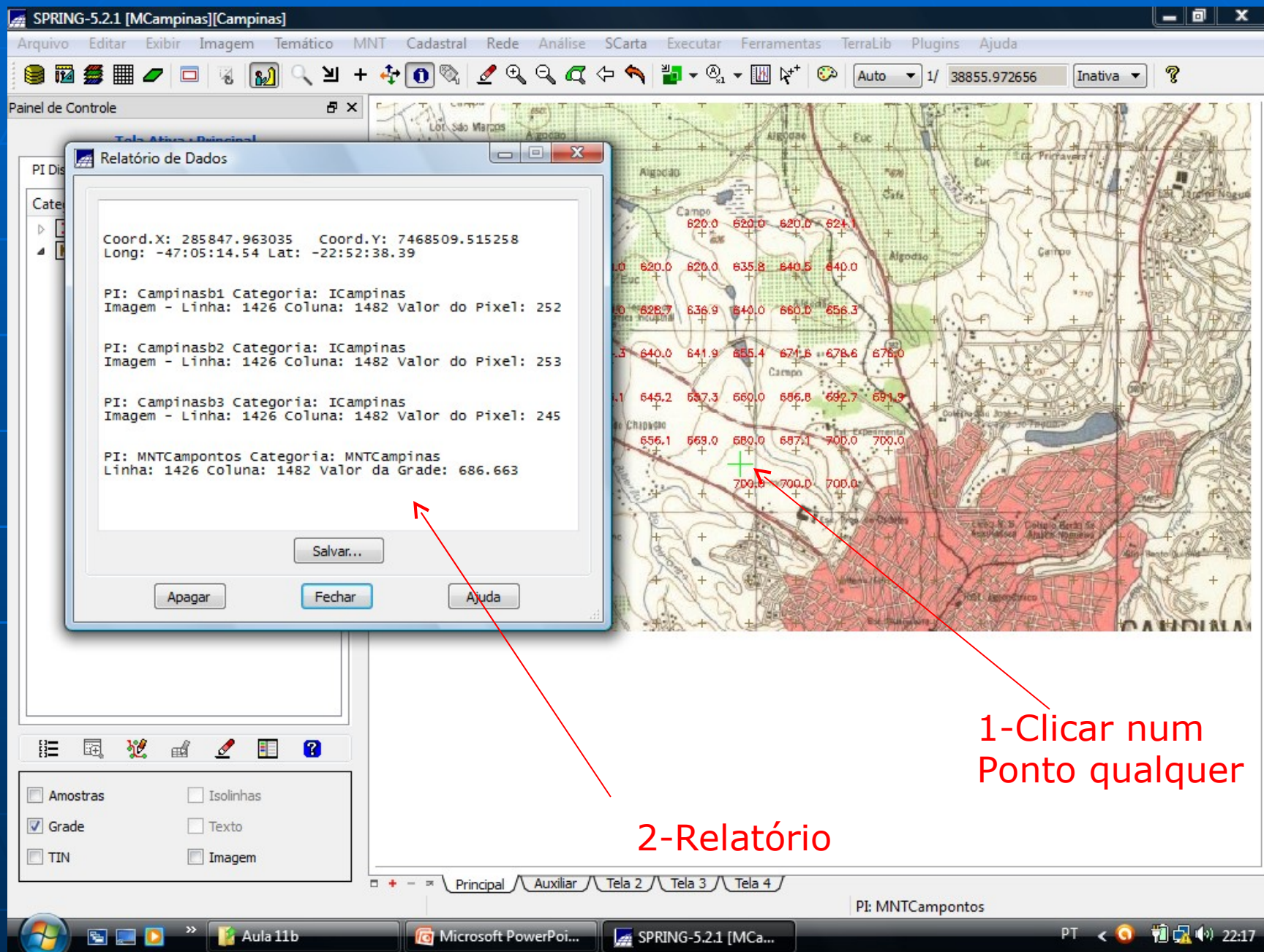


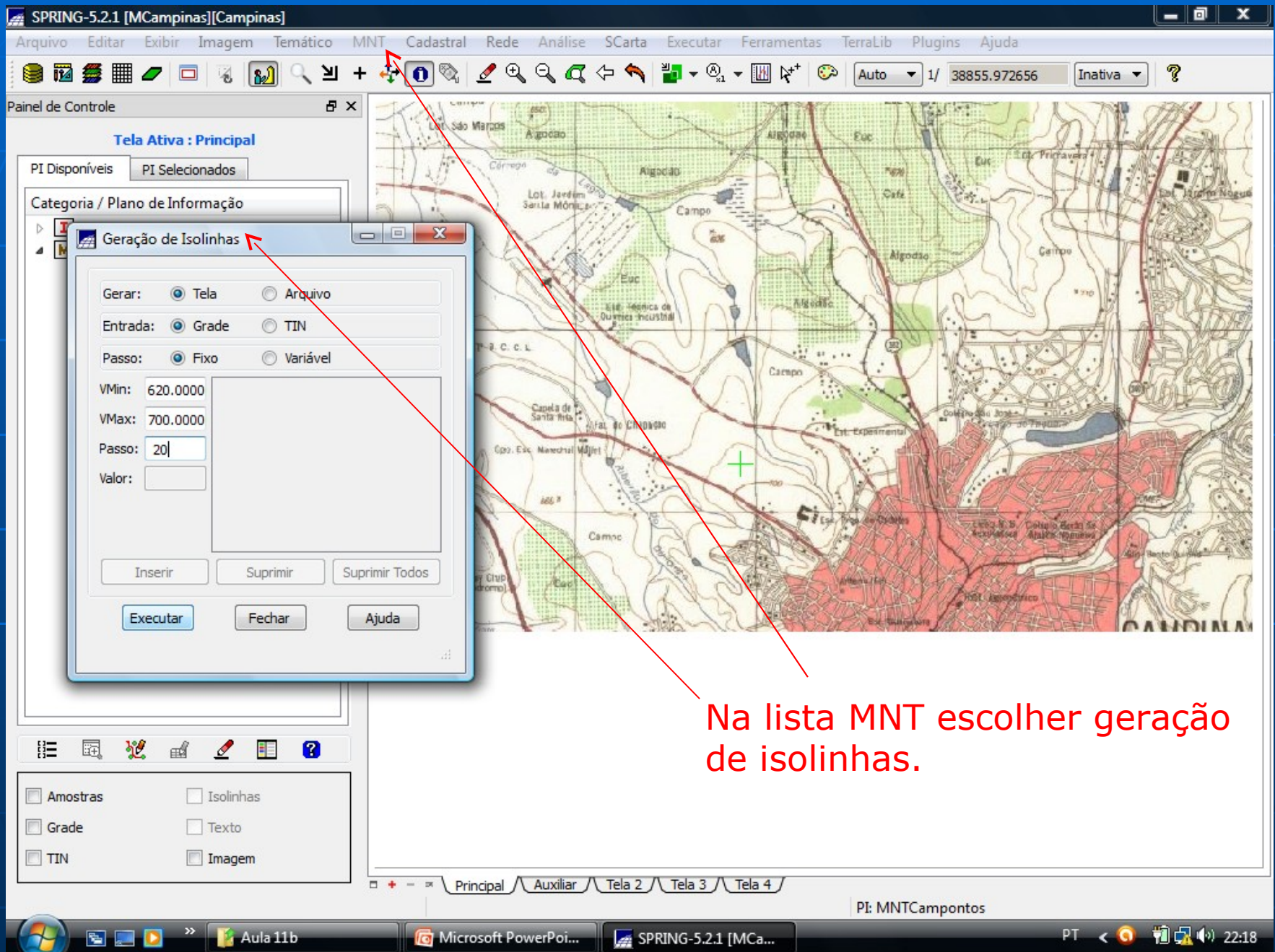




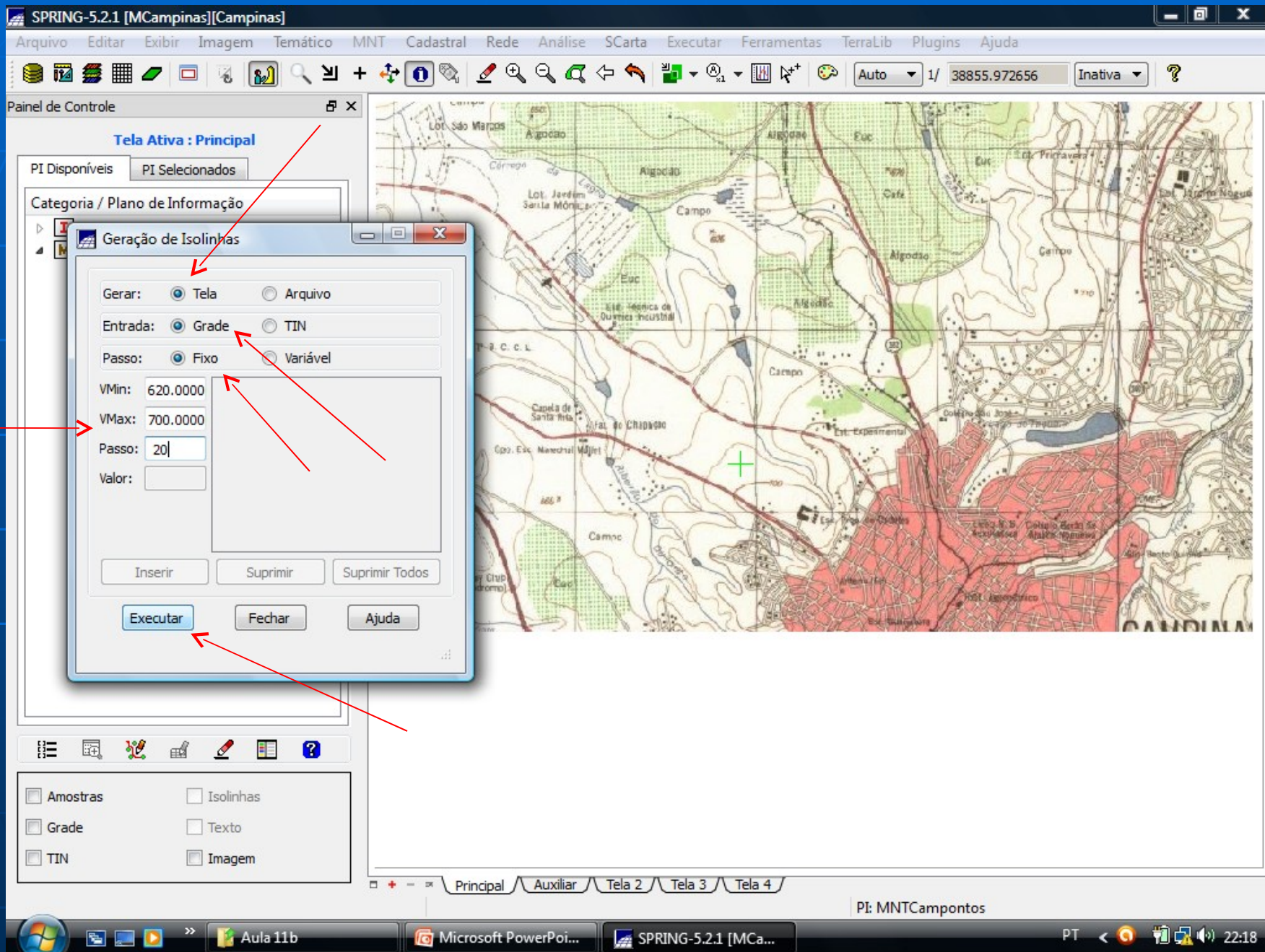








Na lista MNT escolher geração de isolinhas.



SPRING-5.2.1 [MCampinas][Campinas]

Arquivo Editar Exibir Imagem Temático MNT Cadastral Rede Análise SCarta Executar Ferramentas TerraLib Plugins Ajuda

Auto 1/ 38855.972656 Inativa ?

Painel de Controle

Tela Ativa : Principal

PI Disponíveis PI Selecionados

Categoria / Plano de Informação

- (V) ICampinas
- (M) MNTCampinas
  - ( ) MNTCamp
  - ( ) MNTCampontos

Amostras Isolinhas  
Grade Texto  
TIN Imagem

Observar.

Principal Auxiliar Tela 2 Tela 3 Tela 4

PI: MNTCampontos

Aula 11b Microsoft PowerPoi... SPRING-5.2.1 [MCa... 22:19

