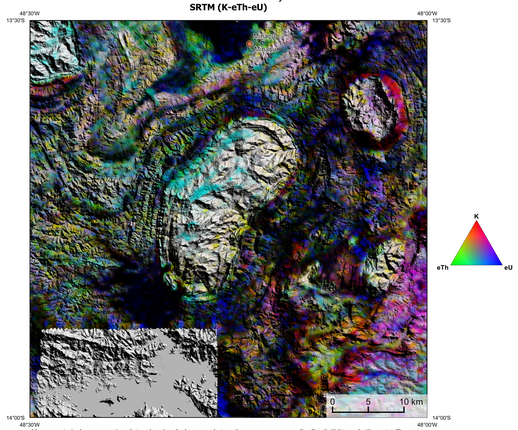
CARTA DE ANOMALIAS
FOLHA SD.22-X-D-VI
ESCALA 1:100.000 - SGB/CPRM, 2022

FOLHA SD.22-X-D-VI

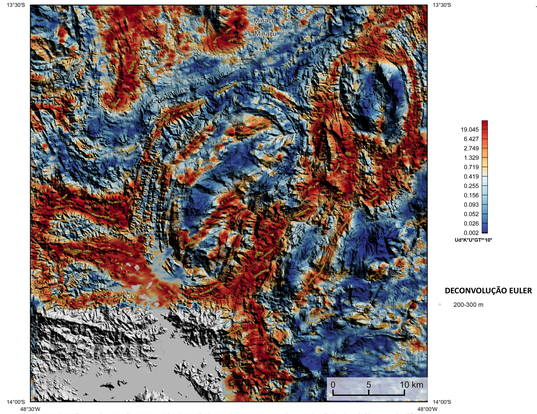
GREENWICH

## AEROGAMAESPECTROMETRIA – IMAGEM DE COMPOSIÇÃO TERNÁRIA RGB COM FUSÃO SRTM (K-eTh-eU)




Mostra a variação das concentrações relativas dos três radioelementos relacionados-os com as cores vermelho (R=red) (K,%), verde (G=green) (eTh, ppm) e azul (B=blue)(eU, ppm). O espectro de cores varia desde o branco, quando coincidente as máximas concentrações relativas nos três radioelementos, até o preto, para os mínimos teores relativos.

## AEROMAGNETOMETRIA - PRODUTO COM FUSÃO SRTM E DECONVOLUÇÃO DE EULER

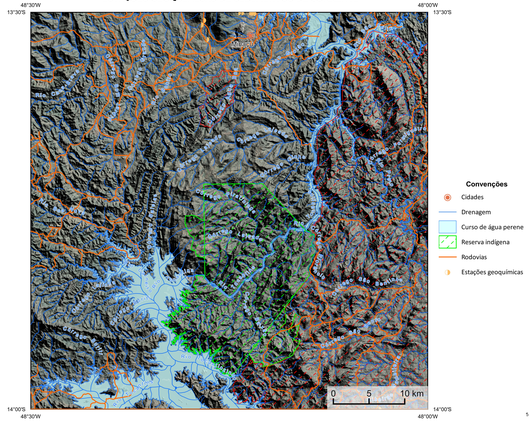



**DECONVOLUÇÃO EULER**

200-300 m

No mapa de gradiente total a anomalia magnetométrica é centralizada em relação ao corpo causativo, o caráter dipolar é suprimido, o que simplifica a interpretação. Todavia, dimensões horizontais na anomalia em relação ao corpo causativo são extrapoladas. Recomenda-se a utilização deste produto para realçar a distribuição de rochas/minerais magnéticos na área, e também como forma de simplificar a interpretação dos usuários. A deconvolução Euler utiliza derivadas do campo magnético animado para estudar a geometria das fontes magnetométricas localizadas em subsuperfície. Neste trabalho foi empregado o índice 1 para a deconvolução de Euler com o intuito de realçar as estruturas lineares magnéticas da área.

## MODELO DIGITAL DO TERRENO E BASE CARTOGRÁFICA COM A IDENTIFICAÇÃO DAS ESTAÇÕES GEOQUÍMICAS DE SEDIMENTOS DE CORRENTE

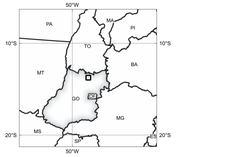



**Convenções**

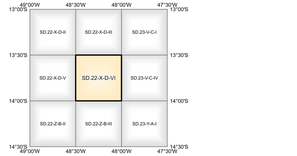
- Cidades
- Drenagem
- Curso de água perene
- Reserva indígena
- Rodovias
- Estações geoquímicas

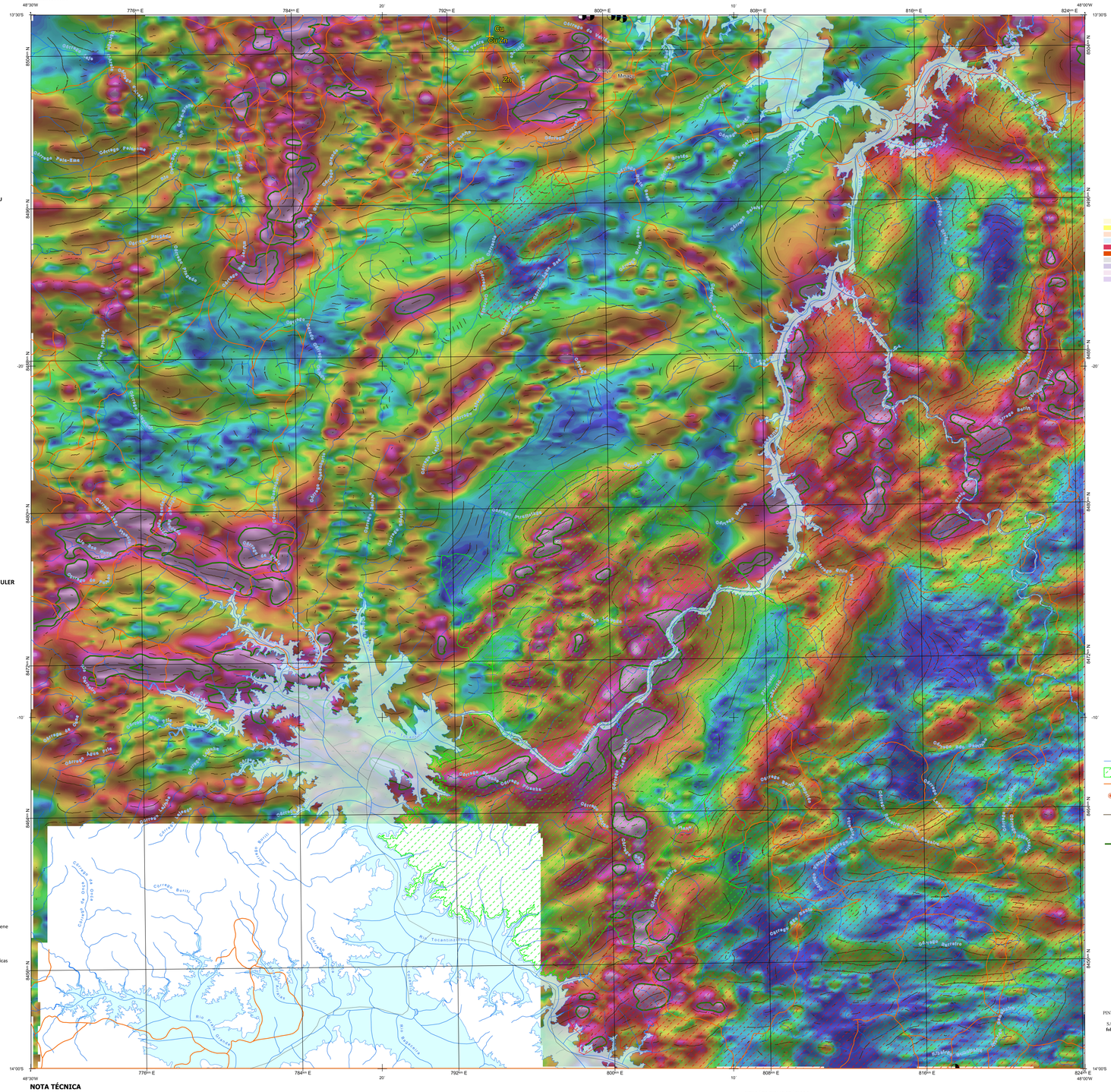
IMAGEM GOOGLE EARTH - NOVEMBRO 2022.

## LOCALIZAÇÃO DA FOLHA




## ARTICULAÇÃO DA FOLHA

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8468000 N
8460000 N
Cu
Cu,Zn
Zn
Mn
Mn,Cr
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