

Figure S6.1: clr (left top and bottom) and raw (on right top and bottom) transformations geographic distribution maps of Cr. Maxar, Microsoft indicates a high-resolution satellite and aerial imagery available on ArcGis-Pro 3.0.

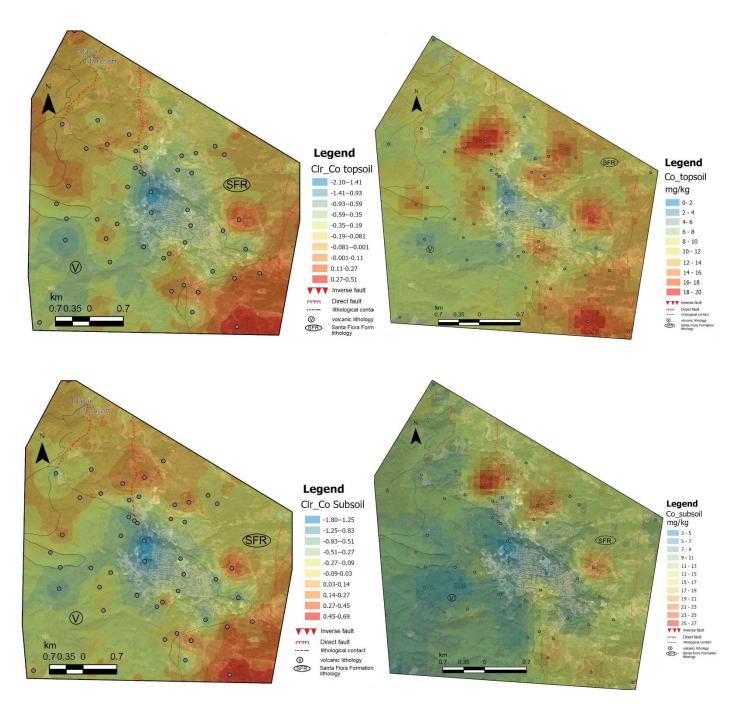


Figure S6.2: clr (left top and bottom) and raw (on right top and bottom) transformations geographic distribution maps of Co. Maxar, Microsoft indicates a high-resolution satellite and aerial imagery available on ArcGis-Pro 3.0.

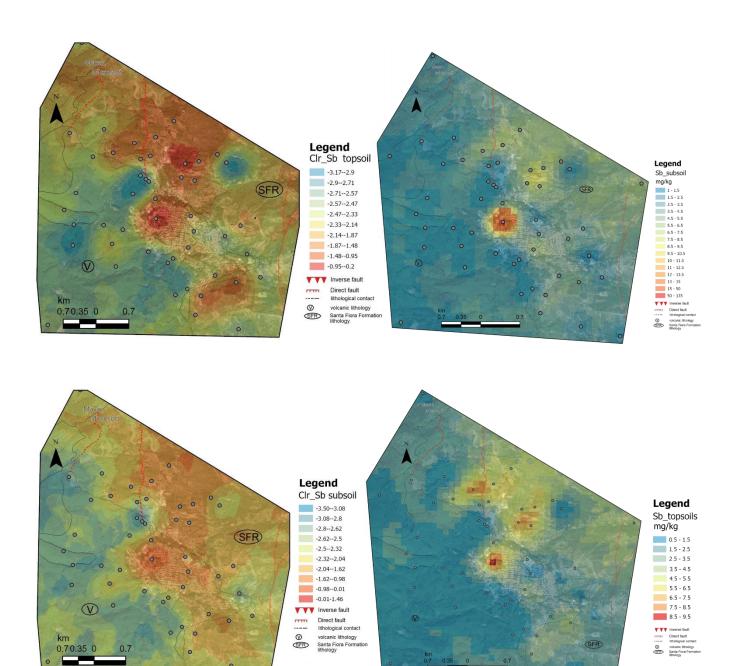


Figure S6.3: clr (left top and bottom) and raw (on right top and bottom) transformations geographic distribution maps of Sb. Maxar, Microsoft indicates a high-resolution satellite and aerial imagery available on ArcGis-Pro 3.0.

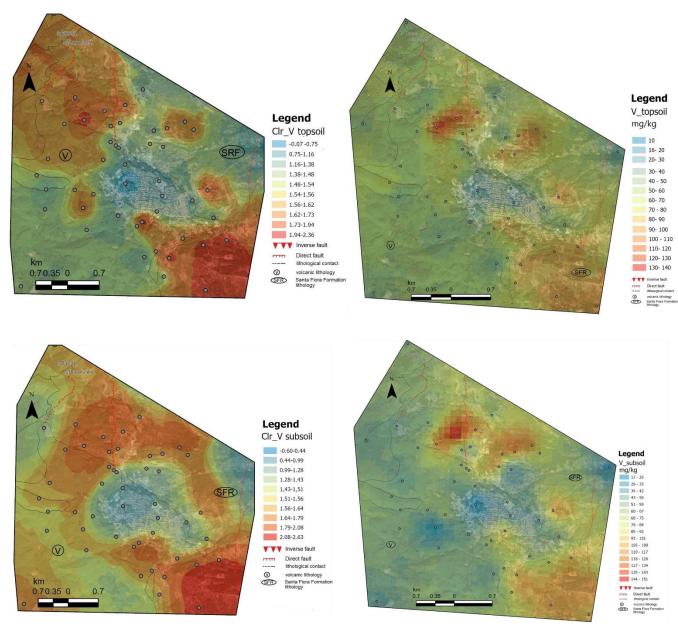


Figure S6.4: clr (left top and bottom) and raw (on right top and bottom) transformations geographic distribution maps of V. Maxar, Microsoft indicates a high-resolution satellite and aerial imagery available on ArcGis-Pro 3.0.