

The figure is a scatter plot showing the spatial distribution of points across a grid. The x-axis is labeled 'Easting (meters)' and ranges from 310436 to 310456. The y-axis is labeled 'Northing (meters)' and ranges from 6200000 to 6200200. The points are color-coded by group, with red points representing group 21, blue points representing group 39, green points representing group 41, orange points representing group 57, and purple points representing group 59. Many points have labels and leader lines pointing to them. The plot shows a dense cluster of points in the center, with some outliers at the edges.

- CEOC
- GLTR
- JUNI
- JUVI
- MAPO
- MORU2
- ULAM

○ 10
○ 20
○ 30
○ 40