

AS BLEIKVASSLI GRUBER

PLAN NIVÅ : 320 400 N-700 N

M: 500 27

☐ Malm, massiv (py)

☐ Malm, massiv (po)

☒ Malm, impregnasjon/ malmstriper

☐ Muskovitt skifer (malmsone)

☐ Kvartsitt ± muskovitt

☐ Glimmergneis (musk biotitt)

☐ Biotitt gneis

☐ Mikroklin gneis

☐ Granitt skifer

7/4

xx

stauvull

de

Granat

(5 mm)

06

The figure is a geological map of the AS BLEIKVASSLI GRUBER area. It features a grid with vertical coordinates labeled 300 V, 400 N, 500 N, 600 N, and 700 N, and horizontal coordinates labeled 325 and 320. A legend in the top right corner identifies various rock types: Malm, massiv (py), Malm, massiv (po), Malm, impregnasjon/ malmstriper, Muskovitt skifer (malmsone), Kvartsitt ± muskovitt, Glimmergneis (musk biotitt), Biotitt gneis, Mikroklin gneis, and Granitt skifer. The map shows a topographic profile line with elevation markers at 325 and 320. A small area is labeled 'Malm 1' with an arrow pointing to it. Several 'X' marks are scattered across the grid, likely indicating specific geological features or sample locations.