

Malm, massiv (py)

Malm, massiv (po)

Malm, impregnasjon / malmstriper

Muskovit skifer (malmsoner)

Kvartsitt ± muskovitt

Glimmergneis (musk. biotitt)

Biotitt gneis

Mikroklin gneis

Graitt skifer

7. Kyanitt, xx. Staurolitt, 50. Granat (5.5 mm)

AS BLEIKASSLI GRUBER

PLAN NIVÅ : 290 400N-700N

M:500

14

6A/14-300

The map displays a geological profile across a grid. The vertical axis (N) ranges from 400N to 700N, and the horizontal axis (V) ranges from 300V to 300V. A legend in the top left corner identifies various rock types and features. The profile shows a series of peaks and valleys, with labels such as 290, 290.1, 290.2, 290.3, 290.4, 290.5, 290.6, 290.7, 290.8, 290.9, 290.10, 290.11, 290.12, 290.13, 290.14, 290.15, 290.16, 290.17, 290.18, 290.19, 290.20, 290.21, 290.22, 290.23, 290.24, 290.25, 290.26, 290.27, 290.28, 290.29, 290.30, 290.31, 290.32, 290.33, 290.34, 290.35, 290.36, 290.37, 290.38, 290.39, 290.40, 290.41, 290.42, 290.43, 290.44, 290.45, 290.46, 290.47, 290.48, 290.49, 290.50, 290.51, 290.52, 290.53, 290.54, 290.55, 290.56, 290.57, 290.58, 290.59, 290.60, 290.61, 290.62, 290.63, 290.64, 290.65, 290.66, 290.67, 290.68, 290.69, 290.70, 290.71, 290.72, 290.73, 290.74, 290.75, 290.76, 290.77, 290.78, 290.79, 290.80, 290.81, 290.82, 290.83, 290.84, 290.85, 290.86, 290.87, 290.88, 290.89, 290.90, 290.91, 290.92, 290.93, 290.94, 290.95, 290.96, 290.97, 290.98, 290.99, 290.100. The profile is labeled with 'HENG1' and 'HENG2'. A scale bar at the bottom indicates a distance of 100 meters. A red arrow points to the left, indicating the direction of the profile. The map is titled 'AS BLEIKASSLI GRUBER' and 'PLAN NIVÅ : 290 400N-700N'. The scale is 'M:500' and the sheet number is '14'. The drawing is dated '6A/14-300'.