

Plan

40 38 36 34 32

0.50

22

Snitt N-S

The diagram is a hand-drawn geological cross-section oriented North-South (Snitt N-S). It depicts a syncline (Synk I) with several stratigraphic units and specific points of interest.

Stratigraphic Units and Features:

- Top Unit:** Labeled with a vertical elevation of $+90^\circ$ ca 40.0 m.
- Intermediate Unit:** Labeled with a vertical elevation of $+90^\circ$ ca 40.0 m.
- Bottom Unit:** Labeled with a vertical elevation of $+90^\circ$ ca 30.0 m.
- Syncline (Synk I):** The central fold structure, labeled "Synk I".
- Points of Interest:**
 - st-11, st-10, st-9, st-7, st-5, st-3, st-1 (marked with '+' symbols).
 - 23d/40, 23d/38, 23d/36, 23d/34, 23d/32 (marked with '+' symbols).
 - Borpl. 23d/32 (Borehole 23d/32, marked with a square).

Dimensions and Distances:

- Horizontal distances between points: 20.0 m, 20.0 m, 20.0 m, 20.0 m.
- Vertical distances: 2.60 m, 5.00 m, 3.50 m, 7.80 m, 3.10 m.

Other Labels:

- 620 (on the left side).
- 30.0 (on the right side).

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Diaboring: Synk I	Målestokk	Tegn. 13	27-10-56
	1:200	Trac.	
Elektrokemisk AS Koronas Gruber	Kfr.		
	Erstalling for:		
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