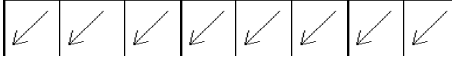


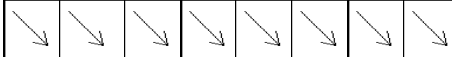
11 CSV den Syd Västra

Table with 18 columns and 18 rows, containing numerical data for categories I, II, and III.



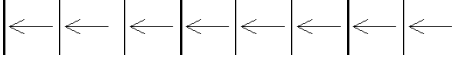
12 CSÖ den Syd Östra

Table with 18 columns and 18 rows, containing numerical data for categories I, II, and III.



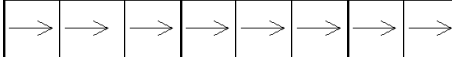
13 CV den Västra

Table with 18 columns and 18 rows, containing numerical data for categories I, II, and III.



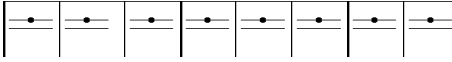
14 CÖ den Östra

Table with 18 columns and 18 rows, containing numerical data for categories I, II, and III.



15 CÖVRE den Övre

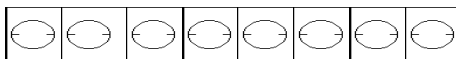
Table with 18 columns and 18 rows, containing numerical data for categories I, II, and III.



36 DGRÖPSTOR

Stor grop

Table with 4 columns of numbers (1, 2, 3) and 25 rows of values for DGRÖPSTOR.



37 DGROTTA

Grotta

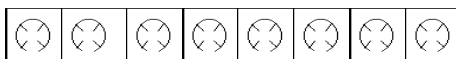
Table with 4 columns of numbers (1, 2, 3) and 25 rows of values for DGROTTA.



38 DGRUSTAG

Grustag

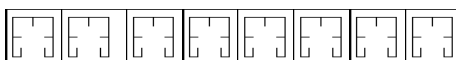
Table with 4 columns of numbers (1, 2, 3) and 25 rows of values for DGRUSTAG.



39 DGRUVA

Gruva stenbrott

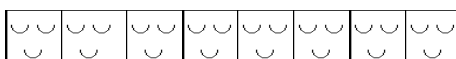
Table with 4 columns of numbers (1, 2, 3) and 25 rows of values for DGRUVA.



40 DGRYT

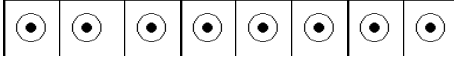
Gryt

Table with 4 columns of numbers (1, 2, 3) and 25 rows of values for DGRYT.



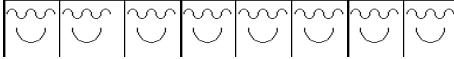
41 DGRÄNSRÖSE Gränsröse

Table with 3 columns (1, 2, 3) and 24 rows of numerical data for area 41. Rows are grouped under sub-headers I, II, and III.



42 DGÖL GÖL

Table with 3 columns (1, 2, 3) and 24 rows of numerical data for area 42. Rows are grouped under sub-headers I, II, and III.



43 DHALVÖPP.M Halvöppen mark

Table with 3 columns (1, 2, 3) and 24 rows of numerical data for area 43. Rows are grouped under sub-headers I, II, and III.



44 DHELÖPP.M Helt öppet område

Table with 3 columns (1, 2, 3) and 24 rows of numerical data for area 44. Rows are grouped under sub-headers I, II, and III.



45 DHYGGE Hygge

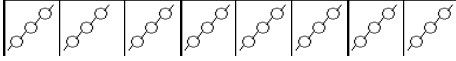
Table with 3 columns (1, 2, 3) and 24 rows of numerical data for area 45. Rows are grouped under sub-headers I, II, and III.



46 DHÄCK

Häck

Table with 18 columns and 18 rows for DHÄCK. Rows are grouped into I, II, and III. Values range from 0 to 255.



47 DHÖJD

Höjd

Table with 18 columns and 18 rows for DHÖJD. Rows are grouped into I, II, and III. Values range from 0 to 255.



48 DJAKTORN

Jaktorn

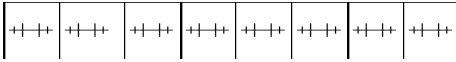
Table with 18 columns and 18 rows for DJAKTORN. Rows are grouped into I, II, and III. Values range from 0 to 255.



49 DJORDVALL

Jordvall

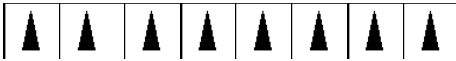
Table with 18 columns and 18 rows for DJORDVALL. Rows are grouped into I, II, and III. Values range from 0 to 255.



50 DKLIPPA

Klippa

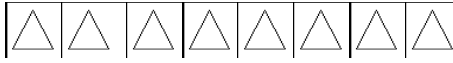
Table with 18 columns and 18 rows for DKLIPPA. Rows are grouped into I, II, and III. Values range from 0 to 255.



51 DKOJA

Koja

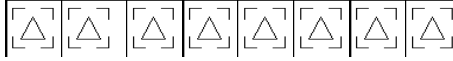
Table with 3 rows (I, II, III) and 28 columns of numerical data. Row I values range from 0 to 14 48. Row II values range from 0 to 3 28 96 128. Row III values range from 0 to 8.



52 DKOJRUIN

Kojruin

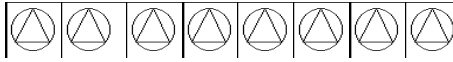
Table with 3 rows (I, II, III) and 28 columns of numerical data. Row I values range from 0 to 63 32. Row II values range from 0 to 7 56 192. Row III values range from 0 to 8.



53 DKOLBOTTEN

Kolbotten

Table with 3 rows (I, II, III) and 28 columns of numerical data. Row I values range from 0 to 1 2 4 8 16 32 32 64 64 128 135 184 192. Row II values range from 0 to 3 28 224. Row III values range from 0 to 6 16.



54 DKRAFTLEDN

Kraftledning

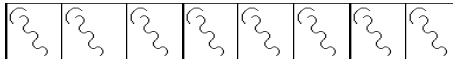
Table with 3 rows (I, II, III) and 28 columns of numerical data. Row I values range from 0 to 1 134 104 56 70 129. Row II values range from 0 to 1 2 204 48. Row III values range from 0 to 56 198.



55 DKALLA

Kalla

Table with 3 rows (I, II, III) and 28 columns of numerical data. Row I values range from 0 to 3 12 48 64 128. Row II values range from 0 to 3 12 16 96 128. Row III values range from 0 to 6 16.



71 DRISSTRÄNG

Hopsamlad sträng (stubbar

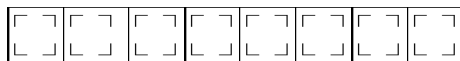
Table with 18 columns and 18 rows of data for Hopsamlad sträng (stubbar) under DRISSTRÄNG.



72 DRUIN

Ruin

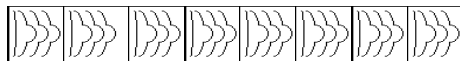
Table with 18 columns and 18 rows of data for Ruin under DRUIN.



73 DRYGG

Rygg

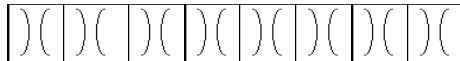
Table with 18 columns and 18 rows of data for Rygg under DRYGG.



74 DSADEL

Sadel

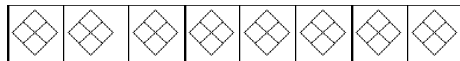
Table with 18 columns and 18 rows of data for Sadel under DSADEL.



75 DSALTSTEN

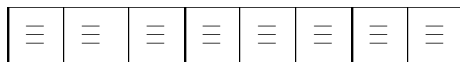
Saltsten

Table with 18 columns and 18 rows of data for Saltsten under DSALTSTEN.



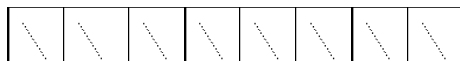
76 DSANKMLITE Liten sankmark

Table with 3 columns (I, II, III) and 18 rows of numerical data for station 76.



77 DSANKMSMAL Smal sankmark

Table with 3 columns (I, II, III) and 18 rows of numerical data for station 77.



78 DSANKMSTOR Stor sankmark

Table with 3 columns (I, II, III) and 18 rows of numerical data for station 78.



79 DSJÖ Sjö

Table with 3 columns (I, II, III) and 18 rows of numerical data for station 79.



80 DSKOGSHÖRN Skogshörn

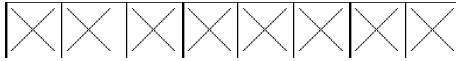
Table with 3 columns (I, II, III) and 18 rows of numerical data for station 80.



106 EKORSNING

Korsning rE rF

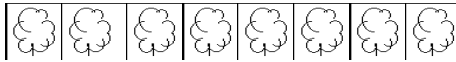
Table with 3 columns (I, II, III) and 28 rows of numerical data for EKORSNING.



107 ELÖVTRÄD

Lövträd

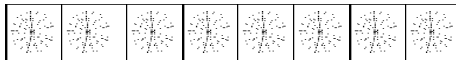
Table with 3 columns (I, II, III) and 28 rows of numerical data for ELÖVTRÄD.



108 ESANDIG

Sandig

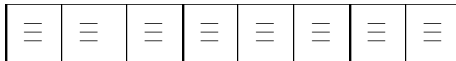
Table with 3 columns (I, II, III) and 28 rows of numerical data for ESANDIG.



109 ESANK

Sank

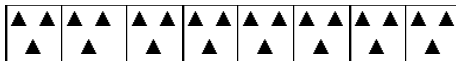
Table with 3 columns (I, II, III) and 28 rows of numerical data for ESANK.



110 ESTENIG

Stenig

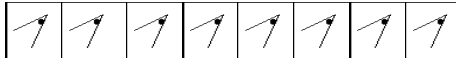
Table with 3 columns (I, II, III) and 28 rows of numerical data for ESTENIG.



136 GNÖISPETS

i Nord Östra spetsen

Table with 3 columns (I, II, III) and 3 rows (1, 2, 3) for GNÖISPETS. Each cell contains a sequence of 24 numbers.



137 GNÖKANTEN

Nord Östra kanten

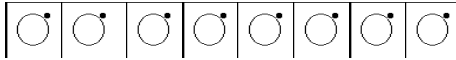
Table with 3 columns (I, II, III) and 3 rows (1, 2, 3) for GNÖKANTEN. Each cell contains a sequence of 24 numbers.



138 GNÖSID

Nord Östra sidan

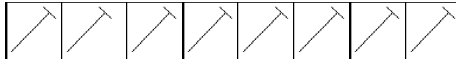
Table with 3 columns (I, II, III) and 3 rows (1, 2, 3) for GNÖSID. Each cell contains a sequence of 24 numbers.



139 GNÖSLUT

Slut nordöstorienterat

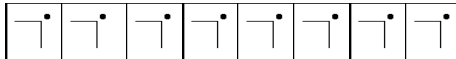
Table with 3 columns (I, II, III) and 3 rows (1, 2, 3) for GNÖSLUT. Each cell contains a sequence of 24 numbers.



140 GNÖVIDHÖRN

vid Nord Östra hörnet

Table with 3 columns (I, II, III) and 3 rows (1, 2, 3) for GNÖVIDHÖRN. Each cell contains a sequence of 24 numbers.



201 XU		Uppe linjer																			
I	1.	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
II	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
III	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

202 XV		Vänster linjer																			
I	1.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
II	1.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
III	1.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

203 XVU		Vänster uppe linje																			
I	1.	255	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128
	2.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128	128
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
II	1.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
III	1.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	255	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	1.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	2.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	3.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0