

868-4
869-4

R A M H Ä L L

Koordinatförteckning

1977-10-15

2C11

Punkt	Y	X	Z	Mätning	
1	+ 500,000	+ 500,000	- 0,877	Okt. 1944	
2	+ 492,355	+ 310,620	- 0,893		
6	+ 640,227	+ 221,818	+ 2,960		
8	+ 571,653	+ 191,115	+ 1,210		
9	+ 531,611	+ 184,546	- 0,426		
10	+ 639,239	+ 365,005	- 0,875	28/7 1963	
11	+ 647,777	+ 401,840	- 2,780	28/7 1963	
12	+ 745,356	+ 490,605	+ 0,085	28/7 1963	
13	+ 795,727	+ 526,687	+ 0,209	28/7 1963	
16	+1278,334	+ 330,676	+ 5,811	28/7 1963	
17	+1231,460	+ 299,977	+ 5,370	28/7 1963	
267	+ 814,537	+ 291,159	+ 2,809	7/5 1974	

Punkt	Y	X	Z	Mätning	
10	504,875	280,650	47,230	Okt 1944 12/3 1946	
11	504,122	234,551	46,929	12/3 1946	
12	514,608	232,265	46,885		
13	525,036	233,276	46,734		
250	532,901	234,000	46,514	31/5 1971	

Punkt	Y	X	Z	Mätning	
245	519,641	264,010	86,008	15/12 1970	
246	518,068	284,409	86,759	- " -	
246 a	518,061	274,819	86,196	- " -	
247	519,579	247,336	86,631	12/2 1971	
248	522,566	234,577	86,636	3/3 1971	
260	543,504	236,273	86,431	30/3 1971	
262	566,616	234,823	86,404	28/7 1971	
264	621,388	235,908	86,611	1/9 1971	
266	676,667	241,632	86,633	1/9 1971	

Punkt	Y	X	Z	Mätning	
14	505,967	286,463	120,131	12/3 1946	
15	520,887	286,903	120,463	12/3 1946	
16	505,491	278,427	120,338	12/3 1946	
17	524,008	260,692	120,079	13/3 1946	
18	524,872	234,730	119,975	13/3 1946	
20	559,907	211,638	119,823	13/3 1946	

Punkt	Y	X	Z	Mätning
41	504,978	286,032	179,792	12/3 1946
42	520,906	287,487	180,285	12/3 1946
43	509,271	273,965	180,181	13/3 1946
45	522,775	204,235	179,700	13/3 1946
46	522,505	165,745	179,662	13/3 1946
175	528,956	189,225	179,517	April 1957
176	539,696	184,672	181,041	April 1957
177	550,507	183,120	179,670	April 1957
206	289,414	140,736	178,855	7/4 1965
207	249,752	137,745	178,714	7/4 1965
208	521,998	185,105	179,482	17/6 1965
240	526,892	251,727	179,728	4/6 1970
241	523,643	253,617	179,631	4/6 1970
242	537,269	274,477	179,549	4/6 1970
243	533,970	277,742	178,757	4/6 1970

Punkt	Y	X	Z	Mätning	
81	504,639	285,910	228,143	12/3 1946	
82	520,410	286,424	229,128	12/3 1946	
83	508,993	269,074	228,550	Jan 1948	
84	522,141	236,772	228,614	Jan 1948	
85	523,490	192,028	228,313	Jan 1948	
93	338,174	133,896	227,539	5/9 1951	
95	345,067	132,372	228,592	5/9 1951	
135	306,288	129,531	229,068	April 1957	
136	298,431	131,113	227,487	April 1957	

Punkt	Y	X	Z	Mätning
97	523,255	286,177	274,599	12/3 1946
98	508,564	271,752	275,111	Jan 1948
99	523,521	244,727	274,887	Jan 1948
100	526,559	200,479	274,713	Jan 1948
103	531,814	121,476	275,931	6/9 1951
120	759,806	168,528	273,774	Febr 1957
132	320,610	127,071	273,565	Febr 1957
133	315,123	125,310	274,820	Febr 1957
134	277,926	122,530	273,337	Febr 1957
193	504,457	285,481	275,124	13/6 1962
194	525,522	219,745	274,779	13/6 1962
195	538,772	275,406	274,996	13/6 1962
196	540,301	282,251	275,209	13/6 1962
197	537,265	285,427	275,409	13/6 1962
198	527,908	229,268	274,877	13/6 1962
199	785,199	191,271	273,672	April 1963 Sept 1965
200	763,934	166,993	273,871	April 1963
201	807,714	176,259	273,558	April 1963
202	842,033	185,168	273,547	April 1963

Punkt	Y	X	Z	Mätning	
203	887,208	195,774	273,377	April 1963	
214	528,653	175,847	275,055	5/10 1965	
215	549,656	159,622	274,225	5/10 · 1965	
216	508,304	155,219	274,167	5/10 1965	
221	558,522	159,186	274,506	17/11 1965	
222	617,009	169,991	274,478	17/11 1965	
223	672,262	179,710	274,231	16/12 1965	
224	439,881	147,198	274,604	17/11 1965	
225	379,948	142,013	274,309	16/12 1965	
239	725,137	188,614	274,288	18/1 1966	

Punkt	Y	X	Z	Mätning
226	530,212	289,558	483,461	18/11 1965
227	525,032	289,320	483,003	18/11 1965
228	524,466	212,031	482,833	6-7/6 1967
229	523,648	149,061	482,379	6-7/6 1967
230	534,914	141,804	482,516	6-7/6 1967
231	579,263	149,683	482,136	6-7/6 1967
232	608,492	150,898	481,732	6-7/6 1967
233	510,538	142,078	482,792	6-7/6 1967
234	462,815	141,326	482,309	6-7/6 1967
235	421,246	140,491	481,377	7-8/6 1967
236	361,024	144,175	481,232	7-8/6 1967
237	329,180	137,608	481,369	7-8/6 1967
238	288,303	134,881	481,398	7-8/6 1967

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KOMM.KOLL. BERGSBYN

GRUVKARTEKONTORET

D. N:o K2

INK. - 3 JAN 1959

RAMHÄLLKoordinatförteckning

2C11

869

868

Ramhäll, dagen

Punkt	Y	X	Z	Mätning	Bortsprängd
1 (001)	+ 500,000	+ 250,000	- 0,877	SS okt 1944	
2 (002)	+ 492,355	+ 310,620	- 0,893		
4 (004)	+ 646,211	+ 312,812	+ 1,010		
6 (006)	+ 640,227	+ 221,818	+ 2,960		
7 (007)	+ 603,967	+ 190,424	+ 2,021		
8 (008)	+ 571,653	+ 191,115	+ 1,210		
9 (009)	+ 531,611	+ 184,546	- 0,426		
10	+ 639,239	+ 365,005	- 0,875		
11	+ 647,777	+ 401,840	- 2,780		
12	+ 745,356	+ 490,605	+ 0,085		
13	+ 795,727	+ 526,687	+ 0,209		
14	+1059,430	+ 295,570	+ 4,194		
15	+1044,310	+ 268,450	+ 5,715		
16	+1278,334	+ 330,676	+ 5,811		
17	+1231,460	+ 299,977	+ 5,370		

KOMM. KOLL. I		
GRUVKARTEN		
D. No	K1	
INK.	1 4 JAN. 1964	

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868

Ramhäll, 50 m nivå.

Punkt	Y	X	Z	Mätning	Bortsprängd
10 (101)	+504,877 875	+280,663 650	+ 47,230	SS okt 1944 SS 12/ 3 1946	
11 (102)	+504,084 122	+234,564 551	+ 46,929	SS 12/ 3 1946	
12 (103)	+514,608	+232,265	+ 46,885		
13 (104)	+525,036	+233,276	+ 46,734		

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868

GRUVKARTEKONTORET

D. N:o

K 14

INK.

1 0 JUNI 1963

Ramhäll, 120 m nivå

1.

Punkt	Y	X	Z	Mätning	Bortsprängd 87
14 (201)	+505,967	+286,463	+120,131	SS 12/3 1946	
15 (202)	+520,887	+286,903	+120,463	SS 12/3 1946	
16 (203)	+505,491	+278,427	+120,338	SS 12/3 1946	
17 (204)	+524,008	+260,692	+120,079	SS 13/3 1946	
18 (205)	+524,872	+234,730	+119,975	SS 13/3 1946	
(19 (206)	+545,776	+207,399	+119,761)	SS 13/3 1946	1966
20 (207)	+559,907	+211,638	+119,823	SS 13/3 1946	
21 (208)	+582,061	+191,955	+120,027	LOV dec 1947	
23 (201)	+605,65	+174,20	+120,28	LOV dec 1947	
24 (202)	+628,48	+174,17	+121,74	LOV dec 1947	
25 (203)	+659,91	+173,99	+120,60	LOV dec 1947	
27 (210)	+589,790	+188,437	+120,074	LOV 1/3 1950	
34 (207)	+889,844	+219,112	+119,445	SK 7/9 1951	

869

868

Ramhäll. 180 m nivå.

Punkt	Y	X	Z	Mätning	Bortsprängd
41 (301)	+504,978	+286,032	+179,792	SS 12/ 3 1946	
42 (302)	+520,906	+287,487	+180,285	SS 12/ 3 1946	
43 (303)	+509,271	+273,965	+180,181	SS 13/ 3 1946	
44 (304)	+523,677	+253,639	+179,804	SS 13/ 3 1946	April 1957
45 (305)	+522,775	+204,235	+179,700	SS 13/ 3 1946	
46 (306)	+522,505	+165,745	+179,662	SS 13/ 3 1946	
(47 (307)	+533,490	+158,921	+179,191)	LOV dec 1947	1967
(48 (308)	+576,600	+163,237	+179,219)	LOV dec 1947	1967
(49 (309)	+620,251	+167,239	+179,564)	LOV dec 1947	1966
(50 (310)	+667,046	+164,828	+178,819)	LOV dec 1947	1966
51 (311)	+706,668	+166,832	+179,090	LOV dec 1947	
52 (312)	+745,351	+172,050	+178,883	LOV dec 1947	
53 (313)	+784,929	+177,425	+178,654	LOV dec 1947	
54 (314)	+830,257	+188,346	+178,211	LOV april 1948	

868
8692
Ramhäll, 180 m nivå.

Punkt	Y	X	Z	Mätning	Bortsprängd
(55 (301)	+861,86	+194,26	+179,52	LOV april 1948)	1962
(56 (302)	+873,55	+198,40	+179,24	LOV april 1948)	"
(57 (303)	+888,34	+203,34	+178,92	LOV april 1948)	"
58 (351)	+506,377	+159,005	+179,339	LOV jan 1948	
59 (352)	+467,177	+156,991	+179,420	LOV jan 1948	
60 (353)	+421,125	+149,378	+179,237	LOV 1/ 2 1950	
61 (354)	+373,952	+143,592	+179,004	LOV 1/ 2 1950	
62 (315)	+856,892	+194,254	+178,405	LOV 1/ 3 1950	
63 (316)	+892,356	+203,348	+178,119	LOV 1/ 3 1950	
64 (317)	+934,011	+218,430	+177,928	LOV 1/ 3 1950	
65 (318)	+979,385	+231,321	+177,666	LOV 1/ 3 1950	
66 (319)	+1015,436	+241,225	+177,939	LOV 1/ 3 1950	
67 (340)	+853,865	+206,548	+178,234	LOV 1/ 3 1950	April 1957
68 (341)	+900,402	+219,872	+178,282	LOV 1/ 3 1950	April 1957

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3

Ramhäll, 180 m nivå.

Punkt	Y	X	Z	Mätning	Bortsprängd
69 (342)	+944,428	+234,987	+177,731	LOV 1/ 3 1950	April 1957
70 (343)	+981,539	+248,068	+177,760	LOV 1/ 3 1950	April 1957
71 (320)	+691,721	+164,864	+178,969	SK 4/ 9 1951	
72					
72 (321)	+702,090	+174,347	+179,164	SK 4/ 9 1951	
(73 (322)	+685,218	+173,497	+179,074)	SK 4/ 9 1951	1963
74 (323)	+730,159	+177,373	+179,173	SK 4/ 9 1951	April 1957
75 (324)	+755,578	+184,466	+178,508	SK 4/ 9 1951	
76 (304)	+693,886	+173,239	+180,312	SK 4/ 9 1951	
77 (305)	+725,839	+176,010	+179,971	SK 4/ 9 1951	
78 (325)	+1025,217	+244,210	+177,568	SK 11/ 9 1951	
79 (306)	+1049,888	+250,146	+178,802	SK 11/ 9 1951	
80 (307)	+1018,558	+240,932	+178,914	SK 11/ 9 1951	
(141	+1061,549	+277,905	+177,687	EK April 1957)	okt. 1961
175	+528,956	+189,225	+179,517	EK April 1957	

868
869Ramhäll, 180 m nivå

4

Punkt	Y	X	Z	Mätning	Bortsprängd
176	+539,696	+184,672	+181,041	EK April 1957	
177	+550,507	+183,120	+179,670	EK April 1957	
178	+568,429	+177,986	+179,551	EK April 1957	
179	+585,486	+178,271	+181,050	EK April 1957	
180	+620,228	+175,002	+179,616	EK April 1957	
181	+634,425	+175,614	+180,547	EK April 1957	
182	+661,819	+173,605	+179,375	EK April 1957	
(183	+583,307	+185,489	+180,953)	EK April 1957	1967
(184	+586,248	+186,993	+179,623)	EK April 1957	1967
(185	+622,179	+187,012	+180,677)	EK April 1957	1967
(186	+625,025	+188,709	+179,437)	EK April 1957	1967
187	+975,402	+247,701	+177,905	EK April 1957	
188	+1025,237	+264,902	+178,016	EK April 1957	

D. N:o K30K4
INK. -17 JUNI 1968

869 868

Ramhäll, 180 m nivå

5.

Punkt	Y	X	Z	Mätning	Bortsprängd
206	+ 289,414	+ 140,736	+ 178,855	7/4 1965	
207	+ 249,752	+ 137,745	+ 178,714	7/4 1965	
208	+ 521,998	+ 185,105	+ 179,482	17/6 1965	
209	+ 505,662	+ 176,408	+ 179,283	17/6 1965	
210	+ 486,374	+ 172,244	+ 178,985	17/8 1965	
211	+ 447,145	+ 165,848	+ 178,766	17/8 1965	
212	+ 405,099	+ 157,482	+ 178,924	8/9 1965	

868
869Ramhäll, 230 m nivå

Punkt	Y	X	Z	Mätning	Bortsprängd
81 (401)	+504,639	+285,910	+228,143	SS 12/ 3 1946	
82 (402)	+520,410	+286,424	+229,128	SS 12/ 3 1946	
83 (403)	+508,993	+269,074	+228,550	LOV Jan 1948	
84 (404)	+522,141	+236,772	+228,614	LOV jan 1948	
85 (405)	+523,490	+192,028	+228,313	LOV jan 1948	
(86 (406)	+525,915	+163,112	+227,732	LOV 1/ 3 1950)	1966
(87 (410)	+695,792	+171,428	+227,659	SK 5/ 9 1951)	okt. 1961
(88 (411)	+740,666	+180,443	+227,469	SK 5/ 9 1951)	"
89 (401)	+700,311	+170,156	+229,212	SK 5/ 9 1951	
90 (402)	+655,623	+161,124	+228,953	SK 5/ 9 1951	
91 (403)	+745,854	+179,546	+228,514	SK 5/ 9 1951	
(92 (451)	+379,091	+135,571	+227,686	SK 5/ 9 1951)	1966
93 (452)	+338,174	+133,896	+227,539	SK 5/ 9 1951	

868
869Ramhäll, 230 m nivå

Punkt	Y	X	Z	Mätning	Bortsprängd
(94 (451)	+389,566	+133,549	+229,082	SK 5/9 1951)	1966
95 (452)	+345,067	+132,372	+228,592	SK 5/9 1951	
135	+306,288	+129,531	+229,068	EK April 1957	
136	+298,431	+131,113	+227,487	EK April 1957	
137	+535,476	+148,098	+227,909	EK April 1957	
138	+544,034	+146,086	+229,461	EK April 1957	
139	+559,847	+147,384	+227,978	EK April 1957	
140	+577,961	+150,081	+227,915	EK April 1957	
142	+608,811	+161,492	+228,006	EK April 1957	
143	+609,826	+159,824	+229,524	EK April 1957	
144	+611,926	+163,518	+228,097	EK April 1957	
145	+625,943	+171,273	+228,078	EK April 1957	
146	+632,035	+173,236	+229,166	EK April 1957	
147	+666,039	+181,049	+227,741	EK April 1957	
(148	+645,600	+160,776	+227,678	EK April 1957)	okt. 1961
149	+654,506 +654,484	+156,377 +156,443	+227,886	EK April 1957	E.K. apr. 1957 B.H. dec. 1961
150	+661,280	+155,368	+229,450	EK April 1957	
151	+694,306	+160,820	+227,512	EK April 1957	
152	+705,666	+159,953	+228,682	EK April 1957	

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GRUVKARTEKONTORET		
D. N:o	K 14	
INK.	10 JUNI 1963	

Ramhäll, 230 m nivå

3.

Punkt	Y	X	Z	Mätning	Bortsprängd
153	+737,440	+165,598	+227,586	BH Dec. 1961	
154	+743,001	+165,195	+228,584	EK April 1957	
155	+788,683	+174,539	+227,399	BH Dec. 1961	
156	+794,734	+174,493	+228,790	EK April 1957	
157	+820,802	+179,909	+227,268	BH Dec. 1961	
158	+848,631	+183,676	+228,506	EK April 1957	
159	+857,310	+187,524	+227,113	BH Dec. 1961	
160	+902,699	+201,288	+227,031	BH Dec. 1961	
161	+911,995	+200,799	+228,241	EK April 1957	
162	+936,971	+209,823	+226,718	EK April 1957	
163	+951,330	+215,113	+228,085	EK April 1957	
164	+980,128	+225,715	+226,643	EK April 1957	
165	+990,378	+227,704	+227,533	EK April 1957	
166	+1018,931	+239,031	+226,383	EK April 1957	
167	+1064,356	+254,649	+226,140	EK April 1957	
168	+786,277	+190,777	+226,974	BH Dec. 1961	
169	+791,511	+190,384	+228,735	EK April 1957	
170	+824,703	+200,577	+226,920	BH Dec. 1961	

KOMM.KOLL. BERGSEYDAN
GRUVKARTEKONTORET
D. N:o *K30K4*
INK. 17 JUN 1968

868

869

Ramhäll, 230 m nivå

4.

Punkt	Y	X	Z	Mätning	Bortsprängd
171	+835,856	+201,564	+228,330	EK April 1957	
172	+868,115	+209,852	+227,125	BH Dec. 1961	
173	+877,970	+211,541	+228,462	EK April 1957	
174	+885,488	+215,524	+226,619	BH Dec. 1961	
189	+688,894 +688,857	+170,230 +170,218	+227,691 + - -	BH Dec. 1961 BH Dec. 1963	
190	+800,172	+195,024	+227,223	BH Dec. 1961	
191	+927,243	+229,541	+226,693	BH Dec. 1961	
192	+942,445	+235,446	+226,388	BH Dec. 1961	
204	+549,691	+152,301	+227,979	BH 9/10 1963	
217	+525,632	+158,154	+228,204	BH 19/10 1965	
218	+476,566	+151,045	+227,967	BH 19/10 1965	
219	+443,866	+145,492	+226,956	BH 19/10 1965	
220	+415,387	+141,186	+227,529	BH 19/10 1965	

868
869Ramhäll, 280 m nivå.

Punkt	Y	X	Z	Mätning	Bortsprängd
96 (501)	+506,387	+285,393	+273,829	SS 12/3 1946	
97 (502)	+523,255	+286,177	+274,599	SS 12/3 1946	
98 (503)	+508,564	+271,752	+275,111	LOV jan 1948	
99 (504)	+523,521	+244,727	+274,887	LOV jan 1948	
100 (505)	+526,559	+200,479	+274,713	LOV jan 1948	
101 (506)	+528,600	+156,276	+274,435	SK 6/9 1951	1957
102 (501)	+530,537	+148,709	+276,023	SK 6/9 1951	1957
103 (502)	+531,814	+121,476	+275,931	SK 6/9 1951	
104 (507)	+531,229 +531,224	+113,983 +114,014	+274,283	SK 6/9 1951 EK febr 1957	
105 (508)	+532,915	+ 91,468	+274,100	SK 6/9 1951	
106 (106	+528,614	+156,283	+274,440	EK febr 1957)	1965
107	+528,069	+149,429	+274,616	EK febr 1957	
108	+537,773	+142,573	+275,888	EK febr 1957	
109	+540,570	+141,762	+274,752	EK febr 1957	

868

Ramhäll, 280 m nivå,

869

Punkt	Y	X	Z	Mätning	Bortsprängd
110	+571,340	+145,283	+275,660	EK febr 1957	
(111	+577,267	+146,887	+274,683	EK febr 1957)	1966
(112	+606,853	+152,136	+275,670	EK febr 1957)	1966
(113	+609,363	+153,688	+274,537	EK febr 1957)	1966
(114	+640,886	+156,715	+275,838	EK febr 1957)	1966
(115	+651,459	+158,638	+274,332	EK febr 1957)	1966
(116, 816	+689, 816	+165,070	+275,311	EK febr 1957)	1966
(117	+695, 578	+167,471	+274,385	EK febr 1957)	1966
118	+727,082	+173,327	+275,317	EK febr 1957	
(119	+740,509	+177,240	+274,135	EK febr 1957)	1966
120	+759,806	+168,528	+273,774	EK febr 1957	
(121	+517,831	+137,375	+274,373	EK febr 1957)	
122	+512,230	+135,776	+275,763	EK febr 1957	1966
(123	+498,438	+138,818	+274,295	EK febr 1957)	1966

868

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Ramhäll, 280 m nivå.

869

Punkt	Y	X	Z	Mätning	Bortsprängd
(124	+487,977	+137,780	+274,327	EK febr 1957)	1966
125	+480,263	+135,599	+275,743	EK febr 1957	
(126	+448,194	+133,822	+274,144	EK febr 1957)	1966
(127	+441,927	+131,843	+275,076	EK febr 1957)	1966
(128	+402,205	+129,487	+273,938	EK febr 1957)	1966
(129	+397,115	+127,874	+275,174	EK febr 1957)	1966
130	+362,162	+127,706	+273,724	EK febr 1957	
131	+357,290	+126,305	+274,750	EK febr 1957	
132	+320,610	+127,071	+273,565	EK febr 1957	
133	+315,123	+125,310	+274,820	EK febr 1957	
134	+277,926	+122,530	+273,337	EK febr 1957	
193 (501)	+504,457	+285,481	+275,124	BH 13/6 1962	
194 (509)	+525,522	+219,745	+274,779	BH 13/6 1962	
195 (510)	+538,772	+275,406	+274,996	BH 13/6 1962	

868

869

Rambäll, 280 m nivå

4.

Punkt	Y	X	Z	Mätning	Bortsprängd
196 (511)	+540,301	+282,251	+275,209	BH 13/6 1962	
197 (512)	+537,265	+285,427	+275,409	BH 13/6 1962	
198 (514)	+527,908	+229,268	+274,877	BH 13/6 1962	
199	+785,214 <i>+785. 199</i>	+191,279 <i>+191. 271</i>	+273,672	BH apr. 1963 <i>BH sept 1965</i>	
200	+763,934	+166,993	+273,871	BH apr. 1963	
201	+807,714	+176,259	+273,558	BH apr. 1963	
202	+842,033	+185,168	+273,547	BH apr. 1963	
203	+887,208	+195,774	+273,377	BH apr. 1963	
214	+528,653	+175,847	+275,055	BH 5/10 1965	
215	+549,656	+159,622	+274,225	BH 5/10 1965	
216	+508,304	+155,219	+274,167	BH 5/10 1965	
221	+558,522	+159,186	+274,506	BH 17/11 1965	
222	+617,009	+169,991	+274,478	BH 17/11 1965	
223	+672,262	+179,710	+274,231	BH 16/12 1965	
224	+439,881	+147,198	+274,604	BH 17/11 1965	
225	+379,948	+142,013	+274,309	BH 16/12 1965	
239	+725,137	+188,614	+274,288	BH 18/1 1966	

868
869

Ramhäll, 480 m nivå

1.

Punkt	Y	X	Z	Mätning	Bortsprängd
226	+ 530,212	+ 289,558	+ 483,461	18/11 1965	
227	+ 525,032	+ 289,320	+ 483,003	18/11 1965	
228	+ 524,466	+ 212,031	+ 482,833	6-7/6 1967	
229	+ 523,648	+ 149,061	+ 482,379	6-7/6 1967	
230	+ 534,914	+ 141,804	+ 482,516	6-7/6 1967	
231	+ 579,263	+ 149,683	+ 482,136	6-7/6 1967	
232	+ 608,492	+ 150,898	+ 481,732	6-7/6 1967	
233	+ 510,538	+ 142,078	+ 482,792	6-7/6 1967	
234	+ 462,815	+ 141,326	+ 482,309	6-7/6 1967	
235	+ 421,246	+ 140,491	+ 481,377	7-8/6 1967	
236	+ 361,024	+ 144,175	+ 481,232	7-8/6 1967	
237	+ 329,180	+ 137,608	+ 481,369	7-8/6 1967	
238	+ 288,303	+ 134,881	+ 481,398	7-8/6 1967	