

626

893

Vintjärns gruvfält

Top.dagblad 1. W-län

Se även slutkarta med koord. förteckn.

Punkt	Y	X	Z	Bortsprängd	Ant.
89	+ 2,965	-201,770	+ 3,118		E N-t. 79/57
(90)	(+ 46,534)	(-227,426)	(+ 1,207)		79/57
91	+ 42,489	-148,981	+ 2,178		79/57
92	- 34,903	-212,405	+ 7,652		M J 63/57
93	- 83,811	-231,789	+ 10,502		"
94	-112,698	-201,750	+ 14,949		"
95	-155,556	-193,366	+ 16,935		"
96	-196,492	-204,938	+ 20,894		"
97	-240,423	-216,375	+ 26,560		"
98	-289,476	-213,619	+ 33,359		"
99	-351,679	-215,364	+ 41,663		"
100	-421,753	-202,681	+ 52,063		"



Punkt	Y	X	Z	Bortsprängd	Ant.
(101)	(- 486,790)	(-161,177)	(+ 55,363)		M J 63/57
102	- 518,292	- 117,068	+ 55,395		"
103	- 572,087	- 98,585	+ 61,848		"
(104)	(- 594,886)	(- 149,428)	(+ 67,952)		"
(105)	(- 575,117)	(- 205,864)	(+ 63,672)		"
106	- 567,247	- 256,120	+ 63,671		"
(107)	(- 513,588)	(- 238,024)	(+ 59,743)		"
(108)	(- 449,815)	(- 231,901)	(+ 55,696)		"
114	- 396,227	- 107,587	+ 48,712		"
(137 (1))	$\begin{pmatrix} + & 0,000 \\ + & 073 \end{pmatrix}$	$\begin{pmatrix} \pm & 0,000 \\ + & 109 \end{pmatrix}$	(+ 1,617)		Nyholm 1918
138 (2)	$\begin{pmatrix} \pm & 0,000 \\ & 155 \end{pmatrix}$	+ 43,540 681	+ 0,000 - 027		
(139 (3))	(+ 112,086)	(+ 39,184)	(- 1,882)		
140 (4)	+ 143,850	+ 33,902	- 0,826		

Punkt	Y	X	Z	Bortsprängd	Ant.
(141 (5))	(+ 121,398)	(+ 7,210)	(+ 1,352)		Nyholm 1918
142 (6)	+ 330,163	- 25,972	+ 5,120		
143 (7)	+ 347,515	- 54,203	+ 5,747		
144 (8)	+ 321,987	- 59,681	+ 6,474		
145 (9)	+ 385,926	+ 152,355	- 3,308		
146 (10)	+ 405,697	+ 161,484	- 3,424		
147 (11)	+ 318,976	+ 312,753	- 7,826		
148 (12)	+ 345,924	+ 330,469	- 6,142		
149 (13)	+ 341,984	+ 301,639	- 5,029		
150 (14)	- 81,011	- 46,090	+ 7,403		
151 (15)	- 118,717	- 51,434	+ 7,520		
152 (16)	- 130,901	- 170,021	+ 19,092 130		H Björn 1944
153 (17)	-151,462	- 181,614	+ 20,249		Nyholm 1918

Punkt	Y	X	Z	Bortsprängd	Ant.
(154 (18))	(-316,835)	(- 314,110)	(+ 34,848)		Nyholm 1918
(155 (19))	(- 313,666)	(- 300,750)	(+ 33,556)		
(156 (20)) (1)	(- 291,145)	(- 295,723)	(+ 33,898) 961		Nyholm 1918 Björn 1944
157 (21)	+ 173,006	- 248,947	+ 24,302		Nyholm 1918
158 (22)	+ 178,496	- 270,766	+ 27,131		
159 (23)	+ 160,802	- 249,232	+ 22,581		
160 (24)	- 135,692 670	+ 14,905 951	+ 3,054 2,947		Nyholm 1918 Jensen 1940
(161 (25))	(- 186,031) 035	(- 7,718) 693	(+ 3,926) 898		Nyholm 1918 Jensen 1940
(162 (26))	(-215,633) 622	(- 3,094) 064	(+ 4,642) 611		Nyholm 1918 Jensen 1940
(163 (27))	(-189,938) 947	(- 5,493) 521	(+ 3,821) 798		Nyholm 1918 Jensen 1940
(164 (28))	(- 347,875)	(- 73,680)	(+ 20,386)		Nyholm 1918
(165 (29))	(- 359,572)	(- 89,260)	(+ 23,596)		
(166 (30))	(- 364,370)	(- 79,358)	(+ 22,266)		

Punkt	Y	X	Z	Bortsprängd	Ant
(167 (31))	(- 372,759)	(- 135,436)	(+ 11,270)		Nyholm 1918
168 (32)	- 392,705	- 159,958	+ 14,182		
169 (33)	- 392,838	- 131,119	+ 10,780		
170 (34)	- 556,741	- 154,483	+ 7,629		
171 (35)	- 537,181	- 141,324	+ 7,678		
172 (36)	- 517,615	- 148,818	+ 8,504		
173 (37)	- 406,618	+ 22,467	- 10,614		
174 (38)	- 399,870	+ 12,084	- 9,579		
(175 (39))	(- 222,347)	(+ 164,008)	(- 11,641)		
176 (40)	- 60,904	+ 70,532	- 4,249		
177 (41)	- 553,574	- 103,168			
178 (42)	-1050,548	- 307,873	+ 10,226		
179 (43)	-1065,893	- 329,428	+ 12,508		

Punkt	Y	X	Z	Bortsprängd	Ant.
180 (44)	-1075,923-	302,386	+ 8,407		
181 (47)	- 584,610-	764,969	+ 84,239		
182 (48)	- 614,830-	767,916	+ 83,596		
(183 (49))	(- 600,321)	(- 723,862)	(+ 82,049)		
(184 (50))	(+ 14,119)	(+ 34,707)	(+ 7,610)		
185 (51)	+ 42,424+	41,269	- 0,065		
(186 (52))	(+ 25,831)	(+ 22,026)	(+ 3,722)		
187 (3)	- 32,365+	191,957	+ 21,028		Björn 1944
188 (4)	+ 99,942-	236,793	+ 24,497		
(189 (5))	(+ 199,834)	(+ 177,174)	(+ 14,290)		
190 (6)	+ 301,286-	111,160	+ 7,849		
(191 (7))	(+ 314,855)	(+ 6,993)	(+ 4,049)		
(192 (8))	(+ 292,836)	(+ 134,828)	(- 3,010)		

Punkt	Y	X	Z	Bortsprängd	Ant.
193 (9)	+ 320,980	+ 222,974	= 6,233		
194 (10)	+ 446,719	+ 322,888	= 1,452		
(195 (11))	(+ 401,964)	(+ 407,709)	(- 3,569)		
196 (12)	+ 329,106	+ 480,938	= 11,091		
197 (13)	+ 266,287	+ 574,262	= 10,408		
198 (14)	+ 176,282	+ 517,921	= 13,560		
199 (15)	+ 81,231	+ 454,269	= 26,949		
200 (16)	- 15,165	+ 390,723	= 25,171		
201 (17)	- 106,825	+ 307,344	= 27,897		
202 (18)	- 166,195	+ 256,773	= 26,704		
203 (19)	- 220,256	+ 220,392	= 24,899		
204 (20)	- 333,029	+ 105,795	= 16,556		
(205 (21))	(- 359,434)	(- 355,344)	(+ 37,475) 38,179		

Punkt	Y	X	Z	Bortsprängd	Ant.
(206 (22))	(- 454,980)	(- 446,876)	(+ 53,233)		
(207 (23))	(- 589,964)	(- 541,321)	(+ 64,890)		
208 (24)	- 636,589	- 434,624	+ 43,217		
209 (25)	- 703,324	- 404,097	+ 37,654 664		
210 (26)	- 726,963	- 335,857	+ 25,894		
(211 (27))	(- 771,436)	(- 189,326)	(+ 4,514)		
(212 (28))	(- 813,767)	(- 103,208)	(- 2,451)		
213 (29)	- 703,795	- 76,548	- 1,046		
214 (30)	- 601,617	- 72,342	- 0,511		
215 (31)	- 396,050	- 5,081	- 6,151		
(216 (32))	(- 105,314)	(- 101,528)	(+ 11,211)		
217 (33)	- 74,022	- 0,765	- 0,385		
218 (34)	- 154,230	+ 65,251	+ 0,035		

Punkt	Y	X	Z	Bortsprängd	Ant.
219 (35)	- 251,519	+ 49,314	- 0,322		
(220 (36))	(- 107,554)	(+ 138,350)	(- 6,639)		
221 (37)	- 30,959	+ 210,273	- 14,197		
(222 (38))	(+ 44,049)	(+ 297,972)		17/6 - 58	
(223 (39))	(+ 88,423)	(+ 236,480)	(- 9,009)		
224 (40)	+ 180,497	+ 270,355	- 9,670		
(225 (41))	(+ 288,023)	(+ 321,329)	(- 8,046)		
224 (42)	- 25,914	+ 123,714	- 11,935		
(225 (43))	(+ 81,820)	(+ 143,609)	(- 11,749)		
(226 (44))	(+ 178,269)	(+ 157,243)	(- 9,081)		
227 (45)	+ 238,128	+ 252,524	- 8,877		
228 (47)	+ 97,776	+ 21,387	+ 0,912		
229 (48)	+ 148,087	+ 72,667	- 4,662		

Punkt	Y	X	Z	Bortsprängd	Ant.
230 (50)	- 585,810	- 629,360	+ 75,611		
231 (51)	- 601,030	- 723,980	+ 82,095		
232 (52)	- 615,500	- 825,510	+ 85,533		
233 (53)	- 661,580	- 697,460	+		
(234 (54))	(- 687,590)	(- 593,920)	(+ 69,190)		
(235 (55))	(- 842,660)	(- 708,650)	(+ 71,571)		
236 (56)	-1005,390	- 862,050			
237 (57)	-1163,790	- 978,890			
238 (201)	- 630,435	- 896,096	+ 86,837		
239 (202)	- 602,383	- 914,720	+ 90,861		
240 (203)	- 549,384	- 897,500	+ 91,609		
241 (204)	- 492,675	- 921,931	+ 91,316		
242 (205)	- 393,750	- 833,328	+ 88,927		

Punkt	Y	X	Z	Bortsprängd	Ant.
243 (206)	- 360,732	- 731,841	+ 84,500		
244 (207)	- 314,901	- 704,224	+ 80,582		
245 (208)	- 267,712	- 710,409	+ 78,295		
246 (209)	- 201,312	- 716,502	+ 77,226		
247 (210)	- 160,569	- 710,083	+ 71,610		
248 (211)	- 105,420	- 520,140	+ 56,544		
249 (212)	- 172,122	- 385,649	+ 46,787		
250 (213)	- 225,688	- 302,523	+ 34,479		
251 (213a)	- 177,445	- 228,965	+ 26,560		
252 (214)	- 908,690	- 685,356	+ 64,670		
253 (215)	- 986,420	- 645,876	+ 58,383		
254 (216)	-1044,946	- 574,929	+ 49,483		
255 (217)	- 935,085	- 498,467	+ 46,610		

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Top. dagblad 12.

Punkt	Y	X	Z	Bortsprängd	Ant.
256 (218)	- 878,774	- 459,182	+ 43,933		
257 (219)	- 817,653	- 416,646	+ 33,528		
258 (220)	- 765,048	- 380,011	+ 28,249		

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Dagen - 98 m avv. 1.

Punkt	Y	X	Z	Bortsprängd	Ant
259 (1)	- 21,810	- 42,853	+ 66,275		Nyholm 1918
260 (2)	- 22,642	- 49,565	+ 74,244		
261 (3)	- 31,806	- 45,336	+ 74,084		
262 (4)	+ 8,992	- 87,198	+ 73,100		
263 (5)	- 8,121	- 81,862	+ 74,182		
264 (6)	+ 34,826	- 77,290	+ 72,967		
265 (7)	+ 72,672	- 61,204	+ 72,107		
266 (8)	+ 75,032	- 65,294	+ 72,676		
267 (9)	+ 80,848	- 67,323	+ 72,516		
268 (10)	- 11,584	- 31,873	+ 53,755		
269 (11)	- 19,905	- 30,585	+ 55,590		
270 (12)	- 23,281	- 28,279	+ 55,158		
271 (13)	+ 3,754	- 78,229	+ 67,229		

Punkt	Y	X	Z	Bortsprängd	Ant.
272 (14)+	4,124	- 67,154	+ 67,120		
273 (15) +	50,021	- 87,802	+ 59,270		
274 (16) +	84,342	- 87,465	+ 53,705		
275 (17) +	94,935	- 82,230	+ 55,437		
276 (18) -	203,149	- 44,032	+ 29,589		
277 (19) -	223,126	- 45,246	+ 29,342		
278 (20) -	225,915	- 39,259	+ 29,580		
279 (21) -	216,739	- 51,610	+ 38,242		
280 (22) -	213,940	- 60,564	+ 38,861		
281 (23) -	225,192	- 59,266	+ 38,947		
282 (24) -	220,767	- 85,736	+ 57,367		
283 (25) -	233,750 728	- 84,465 480	+ 56,563 567		Jensen 1940
284 (26) -	223,948	- 73,967	+ 55,109		Nyholm 1918

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Dagen - 98 m avv. 3.

Punkt	Y	X	Z	Bortsprängd	Ant.
285 (27)	- 223,734	- 96,229	+ 66,300		Nyholm 1918
286 (28)	- 238,277	- 102,004	+ 68,848		
287 (29)	- 240,005	- 98,068	+ 67,003		
288 (30)	- 231,678	- 130,068	+ 82,311		
289 (31)	- 237,385	- 131,223	+ 84,995		
290 (32)	- 238,145	- 117,002	+ 82,429		
291 (33)	- 71,886	- 40,845	+ 54,314		
292 (34)	- 69,608	- 47,037	+ 54,190		
293 (35)	- 101,663	- 57,753	+ 48,086		
294 (36)	- 123,669	- 58,914	+ 47,121		
295 (37)	- 114,162	- 58,596	+ 47,404		
296 (38)	- 124,051	- 71,318	+ 47,955		
297 (39)	- 130,949	- 71,206	+ 47,063		

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Dagen - 98 m avv. 4..

Punkt	Y	X	Z	Bortsprängd	Ant.
298 (40)	- 158,286	- 85,320	+ 57,253		Nyholm 1918
299 (41)	- 178,913	- 82,733	+ 54,583		
300 (42)	- 240,619	- 44,096	+ 28,906		
301 (43)	- 255,647	- 41,521	+ 28,474		
302 (44)	- 319,612	- 45,231	+ 28,873		
303 (45)	- 333,045	- 47,669	+ 29,053		
304 (46)	- 347,668	- 51,919	+ 27,572		
305 (47)	- 347,875	- 73,680	+ 20,386		
306 (48)	- 256,482	- 96,994	+ 65,691		
307 (49)	- 275,373	- 102,413	+ 68,306		
308 (50)	- 299,310	- 100,147	+ 67,432		
309 (51)	- 259,155	- 125,706	+ 81,806		
310 (52)	- 243,404	- 122,799	+ 82,694		

Punkt	Y	X	Z	Bortsprängd	Ant.
311 (53)	- 283,470	- 140,579	+ 83,939		Nyholm 1918
312 (54)	- 289,478	- 130,910	+ 82,378		
313 (55)	- 312,090 054	- 133,003 027	+ 83,319 316		Fröman 1926
314 (56)	- 304,429	- 125,366	+ 82,712		Nyholm 1918
315 (201)	- 239,682 622	- 124,078 130	+ 88,392 433		Nyholm 1918 Jensen 1940
316 (202)	- 373,569	- 131,108	+ 88,357		Fröman 1926
317 (203)	- 398,888	- 118,990	+ 90,031		
318 (204)	- 384,755	- 127,650	+ 89,839		
319 (205)	- 382,993	- 118,653	+ 89,433		
320 (206)	- 405,319	- 139,026	+ 88,188		
321 (207)	- 411,764	- 129,881	+ 88,622		
322 (208)	- 446,767	- 147,536	+ 88,511		
323 (209)	- 418,077	- 139,343	+ 88,597		

Punkt	Y	X	Z	Bortsprängd	Ant.
324 (301)	- 232,512 445 447	- 128,899 956 954	+ 91,954 92,009 91,957		Nyholm 1918 Jensen 1940 " "
325 (302)	- 232,843 775	- 135,427 469	+ 92,800 803		Nyholm 1918 Jensen 1940
326 (303)	- 170,137	- 116,064	+ 92,210		Nyholm 1918
327 (304)	- 184,700	- 120,768	+ 92,264		
328 (401)	- 234,099 041 037	- 138,516 584 578	+ 98,169 215 081		Nyholm 1918 Jensen 1940 " "
329 (402)	- 248,378	- 143,349	+ 97,118		
330 (403)	- 246,995 909	- 137,261 344	+ 98,378 364		Fröman 1926
331 (404)	- 219,547 446	- 115,896 954	+ 98,134 140		Nyholm 1918 Jensen 1940
332 (405)	- 205,210	- 111,515	+ 97,757		Nyholm 1918
333 (406)	- 365,463 515	- 150,074 086	+ 97,068 099		Fröman 1926 Jensen 1940
334 (407)	- 321,327 388	- 153,762 754	+ 96,868 897		Fröman 1926 Jensen 1940
335 (408)	- 325,561 623	- 165,901	+ 97,348 96,586		Fröman 1926 Jensen 1940
336 (409)	- 287,907	- 151,120	+ 97,108		

Punkt	Y	X	Z	Bortsprængd	Ant.
337 (410)	- 305,213	- 159,812	+ 97,324		
338 (411)	- 335,710	- 159,905	+ 96,772		
339 (412)	- 380,771	- 144,568	+ 96,604		
340 (413)	- 396,034	- 148,185	+ 96,223		
341 (414)	- 401,625	- 164,616	+ 95,724		
342 (415)	- 414,355	- 164,338	+ 96,173		
343 (416)	- 171,316	- 108,476	+ 97,623		Jensen 1940
344 (417)	- 162,847	- 100,803	+ 96,972		Jensen 1940
345 (418)	- 138,143	- 99,485			
346 (419)	- 150,804	- 105,180	+ 97,155		
347 (420)	- 153,233	- 92,883	+ 95,901		
348 (421)	- 132,317	- 93,003	+ 96,955		
349 (422)	- 124,756	- 85,390	+ 96,225		

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Dagen - 98 m avv. 8.

Punkt	Y	X	Z	Börsprängd	Ant.
350 (423)	- 136,023-	99,323	+ 97,220		
351 (1)	+ 66,890-	121,384	+ 71,511		Ramqvist 30/55
352 (2)	+ 86,322-	133,121	+ 71,592		"
353 (3)	+ 119,539-	151,897	+ 71,211		"
354 (7)	+ 93,448-	74,621	+ 71,683		"
355 (8)	+ 117,790-	89,063	+ 71,612		"
356 (9)	+ 173,352-	122,001	+ 71,664		"

Punkt	Y	X	Z	Bortsprängd	Ant.
357 (501)	- 251,939-	157,063	+ 110,035		Fröman 1922 Jensen 1940
358 (502)	- 268,059- 058	160,181 185	+ 109,364		Fröman 1922 Jensen 1940
359 (503)	- 248,958- 963 964	150,396 394 398	+ 109,268 264		Fröman 1922 Jensen 1940 Jensen 1940
360 (504)	- 201,153-	150,064	+ 108,085	1940	Fröman 1922
361 (505)	- 202,810-	155,548 568	+ 107,423		Jensen 1940
362 (506)	- 282,905-	171,131	+ 107,959		Fröman 1922
363 (507)	- 317,949- 943	173,046 038	+ 106,536 539		dec 1926 o 501 = sulpunkt o 507 = takpunkt
364 (508)	- 322,331-	168,707	+ 106,576		o 501 - o 507 = 256° 23' 40". utgångsbas för mätningar i gruvan.
365 (509)	- 339,809-	167,673	+ 107,229		
366 (510)	- 349,730-	176,438	+ 106,971		dec 1926
367 (510a)	- 237,146-	151,584	+ 108,860		Jensen 1940
368 (511)	- 162,587-	155,835	+ 107,673		
369 (512)	- 145,043-	137,658	+ 107,342		

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108 m avv. 2.

Punkt	Y	X	Z	Bortsprängd	Ant.
370 (513)	- 148,463	- 125,787	+ 107,133		
371 (514)	- 137,079	- 123,402	+ 107,292		
372 (515)	- 109,796 794	- 119,962 961	+ 106,877 886		
373 (516)	- 100,587	- 111,823	+ 106,668		
374 (517)	- 92,970	- 107,419	+ 106,816		Jensen 1940
375 (519)	- 115,156	- 110,471	+ 106,649		
376 (520)	- 116,805	- 103,263	+ 106,512		
377 (521)	- 124,150	- 122,937	+ 107,000		
378 (522)	- 218,245	- 155,693	+ 107,116		Jensfeldt 1942
379 (523)	- 179,977	- 155,080	+ 106,468		
380 (524)	- 322,728	- 167,665	+ 105,855		Ramqvist 63/56
381 (525)	- 332,949	- 167,250	+ 105,745		"
382 (526)	- 345,005	- 171,654	+ 106,025		"

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108 m avv. 3.

Punkt	Y	X	Z	Bortsprängd	Ant.
383 (527)	- 382,324	- 186,662	+ 105,474		Ramqvist 63/56
384 (528)	- 399,510	- 181,313	+ 105,395		"
385 (529)	- 410,569	- 181,809	+ 105,192		"
386 (530)	- 427,558	- 179,547	+ 105,192		"
387 (531)	- 443,407	- 179,768	+ 104,672		"

Punkt	Y	X	Z	Bortsprängd	Ant.
1	- 359,512	- 150,838	+ 113,836		Jensfelt 1942
2	- 372,321	- 168,627	+ 113,751		
3	- 340,548	- 164,494	+ 114,117		
4	- 306,564	- 163,891	+ 114,526		
(5)	(- 269,611)	(- 201,406)	(+ 115,110)		
(6)	(- 247,543)	(- 205,756)	(+ 114,947)		
(7)	(- 272,563)	(- 200,829)	(+ 116,123)		
8	- 227,920	- 176,577	+ 114,762		
(9)	(- 229,166)	(- 170,929)	(+ 116,127)		
10	- 206,556	- 155,490	+ 114,352		
(11)	(- 219,559)	(- 171,233)	(+ 115,153)		
(12)	(- 184,540)	(- 137,058)	(+ 113,854)		
13	- 158,126	- 124,488	+ 113,233		

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116 m avv. 2.

Punkt	Y	X	Z	Bortsprängd	Ant.
14	- 149,511	- 102,237	+ 113,843		Jensfelt 1942
15	- 129,495	- 111,474	+ 113,569		
16	- 399,803	- 172,452	+ 113,495		
17	- 429,067	- 176,610	+ 113,196		
(18)	(- 450,612)	(- 186,233)	(+ 113,049)		
(19)	(- 471,778)	(- 188,311)	(+ 113,161)		
(20)	(- 496,442)	(- 185,423)	(+ 113,000)		
(21)	(- 116,853)	(- 81,105)	(+ 113,524)		S Sjöberg 1945
22	- 112,214	- 103,659	+ 113,323		
23	- 78,952	- 88,267	+ 113,224		
24	- 67,128	- 127,008	+ 113,320		
25	- 46,190	- 73,342	+ 112,995		
26	- 24,462	- 147,128	+ 112,731		

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116 m avv. 3.

Punkt	Y	X	Z	Bortsprängd	Ant.
(27)	(- 11,951)	(- 155,030)	(+ 112,360)		Vallfors 1948
28	- 5,444	- 165,231	+ 112,298		
29	+ 21,408	- 200,277	+ 111,891		
30	+ 49,060	- 236,416	+ 111,454		
31	+ 73,633	- 268,414	+ 111,036		
32	- 515,277	- 178,832	+ 113,141		
33	- 534,642	- 168,971	+ 113,107		
34	- 576,684	- 174,043	+ 112,547		
(35)	(- 602,471)	(- 176,734)	(+ 112,471)		
36	- 623,400	- 195,279	+ 112,256		
37	- 651,124	- 199,189	+ 112,126		
38	- 694,773	- 185,052	+ 112,058		
39	- 742,254	- 193,588	+ 111,706		

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116 m avv. 4.

Punkt	Y	X	Z	Bortsprängd	Ant.
40	- 796,787-	203,016	+ 111,170		Vällfors 1948
41	- 820,986-	219,853	+ 110,956		
42	- 858,118-	245,082	+ 110,647		
43	- 894,914-	269,933	+ 110,445		
44	-1045,905-	370,650	+ 109,023		Sjöberg 1949
45	- 159,562-	138,024	+ 113,024		Ramqvist 1954
46	- 142,404-	147,003	+ 113,842		
47	- 112,387-	162,551	+ 114,149		
48	- 83,908-	176,879	+ 113,894		
49	- 11,933-	151,532	+ 112,445		
50	+ 22,086-	148,433	+ 112,093		
51	+ 38,156-	154,626	+ 111,929		
52	+ 59,918-	173,557	+ 111,918		

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116 m avv. 5.

Punkt	Y	X	Z	Bortsprängd	Ant.
53	+ 77,752	- 189,953	+ 111,610		Ramqvist 1954
54	- 69,841	- 184,380	+ 113,737		
55	- 52,422	- 186,863	+ 113,540		
(56)	(- 382,618)	(- 119,682)	+		
57	- 393,424	- 112,610	+ 113,483		Berg 1956
58	- 412,075	- 104,692	+ 113,319		
59	- 447,810	- 100,909	+ 113,332		Ramqvist 1956
60	- 442,844	- 177,339	+ 113,505		
61	- 485,278	- 177,830	+ 113,298		
62	- 237,649	- 165,515	+ 114,227		Näsfeldt 1957
63	- 265,452	- 156,089	+ 113,983		
64	- 304,281	- 164,038	+ 114,541		Janols 1957
65	- 274,753	- 197,502	+ 115,025		

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116 m avv. 6 .

Punkt	Y	X	Z	Bortsprängd	Ant.
66	- 248,647	- 205,146	+ 114,300		Janols 1957
67	- 222,412	- 170,690	+ 114,058		
(68)	(- 261,938)	(- 237,268)	(+ 114,829)	28/1 - 58	
69	- 189,027	- 139,373	+ 114,071		
120	- 267,048	- 244,640	+ 114,913		Janols 1958
123	- 275,980	- 272,575	+ 114,386		
126	- 266,586	- 308,909	+ 114,827		
127	- 492,775	- 95,987	+ 112,995		
129	- 252,866	- 345,913	+ 114,541		
131	- 237,398	- 387,332	+ 114,417		
133	- 221,106	- 429,206	+ 114,221		
136	- 206,043	- 471,669	+ 114,532		

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-115 m avv. 7.
(116)

Punkt	I	A	B	Bortsprängd	Ant.
424	- 192,414	- 482,129	+ 114,134		
425	- 32,896	- 216,432	+ 113,514		
426	- 52,290	- 194,932	+ 113,557		
427	- 603,111	- 178,085	+ 112,426		
433	- 529,683	- 92,160	+ 112,317		
436	- 569,023	- 88,874	+ 112,393		
579	- 23,391	- 237,630	+ 113,035		
580	- 14,168	- 224,635	+ 112,974		
581	+ 14,148	- 241,727	+ 113,147		

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153 m avv 1.

Punkt	Y	X	Z	Bortsprångd	Ant.
70	- 251,640	- 223,166	+ 152,391		Näsfeldt 1957
71	- 252,665	- 218,524	+ 152,375		Janols 1957
72	- 261,695	- 241,075	+ 152,595		Näsfeldt 1957
(73)	(- 268,785)	(- 266,784)	(+ 152,652)		Janols 1957
74	- 273,638	- 285,420	+ 152,204		
86	- 250,076	- 382,478	+ 151,241		
87	- 278,518	- 309,707	+ 152,077		
88	- 269,866	- 342,814	+ 151,770		
113	- 230,860	- 421,076	+ 151,207		
118	- 233,493	- 208,216	+ 152,232		
116	- 214,375	- 453,530	+ 151,002		
121	- 203,362	- 476,343	+ 151,070		
388 (1)	- 252,610	- 215,777	+ 152,433		Vällfors 1948

626 893

155 m avv. 2.
(153)

Punkt	Y	X	Z	Bortsprängd	Ant.
389 (2)	- 265,076	- 252,927	+ 152,377		Vällfors 1948
444	- 170,442	- 182,403	+ 151,624		
445	- 155,613	- 182,417	+ 151,655		
446	- 137,483	- 190,581	+151,613		
447	- 226,140	- 186,573	+ 152,113		
448	- 285,242	- 324,813	+ 151,562		
449	- 168,181	- 158,887	+ 151,808		
450	- 138,927	- 123,787	+ 151,451		
451	- 311,134	- 311,004	+ 151,562		
452	- 351,420	- 291,349	+ 151,320		
453	- 127,843	- 200,542	+ 151,579		
454	- 88,203	- 205,990	+ 151,751		
455	- 383,026	- 275,313	+ 151,472		

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155 m avv. 3.
(153)

Punkt	Y	X	Z	Bortsprängd	Ant.
456	- 404,489	- 262,312	+ 150,795		
457	- 420,301	- 238,560	+ 150,979		
458	- 326,406	- 283,572	+ 151,661		
459	- 434,847	- 248,549	+ 150,796		
460	- 453,683	- 242,010	+ 151,032		
461	- 336,300	- 262,789	+ 151,580		
462	- 469,845	- 230,227	+ 150,510		
463	- 485,898	- 238,157	+ 150,939		
464	- 336,411	- 232,696	+ 151,721		
465	- 508,222	- 229,097	+ 150,537		
466	- 523,104	- 231,805	+ 150,550		
467	- 524,022	- 206,815	+ 150,294		
468	- 566,490	- 224,363	+ 150,062		

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155 m avv. 4.
(153)

Punkt	Y	X	Z	Bortsprängd	Ant.
469	- 608,116	- 217,181	+ 149,997		
470	- 588,343	- 214,033	+ 149,979		
471	- 647,205	- 210,299	+149,658		
472	- 668,398	- 210,710	+ 149,570		
473	- 96,652	- 234,335	+ 151,467		
474	- 684,910	- 230,843	+ 149,301		
475	- 705,671	- 238,247	+ 149,385		
476	- 177,477	- 167,316	+ 151,747		
477	- 177,863	- 132,378	+ 151,641		
478	- 180,570	- 95,255	+ 151,188		
479	- 68,689	- 263,725	+ 151,272		
480	- 51,300	- 271,881	+ 150,914		
481	- 40,049	- 295,131	+ 150,594		

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626 893

155 m avv. 5.
(153)

Punkt	Y	X	Z	Bortsprängd	Ant.
483	- 702,286	- 264,221	+ 149,503		
486	- 723,021	- 302,057	+ 149,287		
487	- 8,579	- 275,222	+ 150,641		
564	- 195,278	- 192,771	+ 151,826		

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Punkt	Y	X	Z	Bortsprängd	Ant.
75	- 254,334	- 239,315	+ 191,812		Näsfeldt 1957
76	- 268,644	- 273,904	+ 192,071		
77	- 279,304	- 295,067	+ 192,450		
78	- 277,750	- 315,105	+ 192,219		Janols 1957
79	- 282,529	- 318,685	+ 192,191		
80	- 285,619	- 347,068	+ 192,130		
81	- 282,425	- 367,088	+ 191,546		
82	- 269,662	- 385,268	+ 191,633		
83	- 247,434	- 411,064	+ 191,323		
84	- 219,167	- 444,554	+ 190,629		
85	- 191,445	- 477,466	+ 190,375		
119	- 442,569	- 270,868	+ 191,086		
390 (1)	- 268,437	- 272,112	+ 191,954		Vallfors 1948

626 893

195 m avv. 2.

Punkt	Y	X	Z	Bortsprängd	Ant.
391 (2)	- 276,527	- 292,943	+ 191,909		Vällfors 1948
392 (4)	- 249,659	- 226,695	+ 191,436		
393 (5)	- 256,873	- 213,719	+ 191,511		
394 (6)	- 270,149	- 206,794	+ 191,753		
395 (7)	- 280,362	- 205,522	+ 191,553		
396 (8)	- 301,985	- 207,407	+ 191,789		
397 (9)	- 347,178	- 224,986	+ 191,741		
398 (10)	- 383,177	- 239,987	+ 191,536		
399 (11)	- 418,392	- 257,830	+ 191,306		
400 (12)	- 474,786	- 286,194	+ 190,772		
401 (14)	- 506,293	- 303,680	+ 190,549		
402 (15)	- 531,254	- 317,323	+ 190,427		
403 (16)	- 557,105	- 331,085	+ 190,280		

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195 m avv. 3.

Punkt	Y	X	Z	Bortsprängd	Ant.
404 (17)	-598,233	- 353,011	+ 189,620		
405 (18)	- 629,183	- 366,936	+ 189,713		
406 (19)	- 665,642	- 372,937	+ 189,388		
407 (20)	- 701,091	- 369,099	+ 189,413		
408 (21)	- 733,761	- 358,181	+ 189,142		
409 (22)	- 753,290	- 337,396	+ 188,946		
410 (23)	- 763,845	- 308,319	+ 188,940		
(411 (5))	(- 240,264) 261	(- 202,171) 159	(+ 191,136)		
412 (10)	- 242,986 990	- 215,732 731	+ 191,602		
413 (11)	- 224,070 089	- 209,461 442	+ 191,643		
414 (12)	- 190,092 105	- 198,492 432	+ 191,379		
415 (13)	- 158,834 878	- 189,618 522	+ 190,842		

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195 mavy. 4.

Punkt	Y	X	Z	Bortsprängd	Ant.
416	- 284,973	- 356,274	+ 191,135		Janols 1958
417	- 309,291	- 369,612	+ 191,384		
418	- 327,351	- 360,882	+ 191,158		
419	- 364,693	- 356,301	+ 190,519		
420	- 409,066	- 350,771	+ 190,902		
421	- 452,115	- 345,501	+ 190,295		
422	(S6) - 280,014 065	- 292,084 122	+ 211,642		Vällfors 1948 Janols 1957
423	(S7) - 285,885 940	- 316,322 371	+ 227,830		Vällfors 1948 Janols 1957

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275 m avv. 1.

Punkt	Y	X	Z	Bortsprängd	Ant.
109	- 290,722	- 319,055	+ 272,980		Näsfeldt 1957
110	- 280,363	- 349,225	+ 272,357		
111	- 284,241	- 342,641	+ 272,122		
112	- 265,230	- 366,723	+ 272,167		
115	- 241,048	- 394,370	+ 272,441		Janols 1957
117	- 224,988	- 432,951	+ 272,080		
(122)	(- 210,416)	(- 467,230)	(+ 271,324)		
124	- 286,630	- 335,393	+ 271,964		Janols 1958
125	- 300,849	- 361,857	+ 271,989		
128	- 326,720	- 390,238	+ 271,813		
130	- 347,321	- 402,544	+ 271,775		
132	- 390,476	- 406,823	+ 271,617		
134	- 422,185	- 409,618	+ 271,470		

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275 m avv. 2.

Punkt	Y	X	Z	Bortsprängd	Ant.
135	- 435,658	- 415,706	+ 271,352		
170	- 462,305	- 434,410	+ 270,925		
171	- 430,731	- 445,891	+ 270,317		
172	- 500,600	- 450,066	+ 270,318		
439	- 199,271	- 483,233	+ 271,302		
484	- 216,196	- 444,574	+ 271,871		
485	- 209,054	- 466,565	+ 271,054		

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355 m avv. 1

Punkt	Y	X	Z	Bortsprängd	Ant.
429	- 288,005	- 318,800	+ 352,353		
431	- 273,114	- 362,601	+ 352,487		
432	- 276,689	- 355,580	+ 352,770		
435	- 250,313	- 397,711	+ 351,913		
437	- 226,762	- 434,151	+ 351,705		
438	- 206,857	- 464,990	+ 351,590		
440	- 193,620	- 481,735	+ 351,246		

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395 m avv. 1.

Punkt	Y	X	Z	Bortsprängd	Ant.
1	- 284,213	- 319,464	+ 390,181		
2	- 315,981	- 311,379	+ 389,547		
3	- 347,318	- 320,604	+ 389,370		
4	- 387,693	- 332,318	+ 388,980		
5	- 414,467	- 340,158	+ 388,929		

KOMM.KOLL. BERGSEVRÅN
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