



Bergvesenet

Postboks 3021, 7002 Trondheim

Rapportarkivet

Bergvesenet rapport nr BV 3363	Intern Journal nr	Internt arkiv nr Boks nr 19	Rapport lokalisering Nordland	Gradering
Kommer fra ..arkiv	Ekstern rapport nr BNN	Oversendt fra	Fortrolig pga	Fortrolig fra dato:
Tittel Hovedbok Diamantboring Mofjellet Gruber				
Forfatter		Dato 19	Bedrift Bergverkselskapet Nord-Norge A/S	
Kommune Rana	Fylke Nordland	Bergdistrikt Nordlandske	1: 50 000 kartblad	1: 250 000 kartblad
Fagområde	Dokument type	Forekomster		
Råstofftype	Emneord			
Sammendrag				

BORHULL NR.	PROFIL	NØR BØRET	KOORDINATER	RETN.	HØYDE	FALL /SIGN	LENGDE	BEMERKNING
273	X: 125.420 Y: 42.862	1967	1450 Ø 1575	S	-36	+20°	10.90	NB! KOORDINATER OG NØR ER IFORMELT GJENNOM NETT
274	X: 125.420 Y: 42.862	1967	1450 Ø 1575	S	-36	+45°	12.35	— " —
275	X: 125.420 Y: 42.862	1967	1450 Ø 1575	S	-36	+85°	52.30	— " —
276	X: 125.420 Y: 42.862	1967	1450 Ø 1575	N	-36	+75°	32.40	— " —
277	X: 125.420 Y: 42.862	1967	1450 Ø 1575	N	-36	+60°	20.00	— " —
278	X: 125.420 Y: 42.862	1967	1450 Ø 1575	N	-36	+40°	35.15	— " —
279	X: 125.419 Y: 42.862	1967	1450 Ø 1585	S	-39.5	÷ 80°	16.90	— " —
280	X: 125.419 Y: 42.862	1967	1450 Ø 1585	S	-39.5	÷ 50°	26.15	— " —
281	X: 125.420 Y: 42.862	1967	1450 Ø 1575	S	-38	± 0°	13.68	— " —
282	X: 125.404 Y: 42.584	1967	1170 Ø 1745	S	-13.3	+75°	35.65	— " —
283	X: 125.406 Y: 42.652	1967	1240 Ø 1705	S	-16	+70°	42.57	— " —
284	X: 125.419 Y: 42.976	1967	1565 Ø 15445	S	+51	÷ 88	90.95	1. JERNVEISTUNNEL
285	X: 125.419 Y: 42.976	1967	1565 Ø 15455	S	+51	÷ 82.5°	86.35	1. JERNVEISTUNNEL
286	X: 125.419 Y: 42.976	1967	1565 Ø 15435	S	+51	÷ 76°	93.20	1. JERNVEISTUNNEL
287	X: 125.428 Y: 42.262	1967	836 Ø 15355	?	+66	÷ ?	6.70	— " —
288	X: 125.435 Y: 42.244	1967	833 Ø 1505		+69	+90°	6.40	— " —
289	X: 125.429 Y: 42.216	1967	800 Ø 1525	?	+68	+ ?	4.45	— " —
290	X: 125.430 Y: 42.260	1967	844 Ø 15155		+64	+90°	3.80	— " —
291	X: 125.429 Y: 42.216	1967	800 Ø 1525		+65	÷ 90°	10.00	— " —
292	X: 125.429 Y: 42.246	1967	830 Ø 1525		+66.5	÷ 90°	9.00	— " —
20 m					SUM	1967	608.90	
293	X: 125.424 Y: 42.984	1968	1572 Ø 1505	N	-26.5	+50°	16.40	— " —
294	X: 125.424 Y: 42.984	1968	1572 Ø 1505	N	-29	÷ 55°	14.94	— " —
295	X: 125.419 Y: 42.987	1968	1575 Ø 155.45		-26.5	+90°	15.53	— " —
296	X: 125.419 Y: 42.987	1968	1575 Ø 155.45		-29.5	÷ 90°	15.50	— " —
297	X: 125.419 Y: 42.987	1968	1575 Ø 155.45	S	-27	+40°	10.00	— " —
298	X: 125.400 Y: 42.992	1968	1580 Ø 1785		-39	÷ 90°	14.30	— " —
299	X: 125.400 Y: 42.992	1968	1580 Ø 1745	N	-39	÷ 55°	13.70	— " —

BORHULL NR.	PROFIL	NÅR BORET	KOORDINATER	RETN.	HÖJDK	FALL/ STIGN.	LENGDE	BEMÆRKN.
300	x: 925.432 y: 42.752	1968	1340 Ø 143.55	N	-9	÷ 50°	18.25	NB! KOORDINATER OG HØJDK I BORNHOLD TIL GAMMELT MÅLT
301	x: 925.432 y: 42.752	1968	1340 Ø 142.55		-9	÷ 90°	18.30	— " —
302	x: 925.439 y: 42.782	1968	1368 Ø 137.65	N	-10.5	÷ 60°	14.35	— " —
303	x: 925.438 y: 42.782	1968	1368 Ø 138.55		-10.5	÷ 90°	17.25	— " —
304	x: 925.438 y: 42.782	1968	1368 Ø 138.5	S	-10.5	÷ 30°	24.85	— " —
305	x: 925.436 y: 42.782	1968	1368 Ø 140.5		-8	+ 90°	5.20	— " —
306	x: 925.412 y: 43.070	1968	1660 Ø 162.5		-38	÷ 90°	40.50	— " —
307	x: 925.412 y: 43.070	1968	1660 Ø 162.5	N	-38	÷ 45°	21.70	— " —
308	x: 925.412 y: 43.070	1968	1660 Ø 162.5	N	-38	÷ 30°	20.90	— " —
309	x: 925.412 y: 43.070	1968	1660 Ø 162.5	N	-37.5	± 0°	32.10	Innmålt! H = -32.74 x: 925.412, y: 43.073.2
310	x: 925.412 y: 43.070	1968	1660 Ø 162.5	N	-37	+ 25°	34.80	— " —
311	x: 925.412 y: 43.070	1968	1660 Ø 162.5	N	-36.5	+ 40°	60.90	
19 1/2					50 m	1968	409.47	
312	x: 925.401 y: 43.062	1969	1645 Ø 174.5	N 150° Ø	-38.5	÷ 60°	22.60	— " —
313	x: 925.410 y: 43.076	1969	1660 Ø 165.5	N	-33.5	+ 70°	12.25	— " —
314		1969	405 Ø 180.5		+ 64	÷ 90	18.00	— " —
315		1969	405 Ø 180.5		+ 66.5	+ 90°	9.50	— " —
316		1969	403 Ø 168.5		+ 68.5	÷ 90°	15.10	— " —
317	x: 925.438 y: 43.132	1969	1715 Ø 137.5	S	100 Ø 1715 ?	± 0°	18.10	— " —
318	x: 925.438 y: 43.132	1969	1715 Ø 135.75		-34.3	+ 90°	30.55	— " —
319	x: 925.439 y: 43.132	1969	1715 Ø 134.5	N	-36.5	+ 55°	17.10	— " —
320	x: 925.428 y: 42.810	1969	1395 Ø 147.5	N	-16	÷ 60°	14.85	— " —
321	x: 925.428 y: 42.810	1969	1395 Ø 147.5	N	-16	÷ 40°	16.00	— " —
322	x: 925.428 y: 42.810	1969	1395 Ø 147.5		-16	÷ 90°	15.60	— " —
323	x: 925.425 y: 43.133	1969	1715 Ø 135.5	N	-35	± 0°	17.20	— " —
324	x: 925.420 y: 43.133	1969	1715 Ø 135.5	N	-34	+ 70°	20.00	— " —
325	x: 925.407 y: 42.722	1969	1308 Ø 169.5		-24.5	÷ 90°	10.00	— " —
326		1969						SPATIELL DATA MANAGER

BORHOLE NR	PROFIL	NØR DØRST	KOORDINATER	RETN.	HØJDE	FALL/SIGN	LENGDE	ANMERKNING
327	x: 925.433 y: 43.312	1969	1896 Ø 1375	N	-32.5	+65°	20.50	NB: KOORDINATER OG HØJDE I FORMÅL TIL GAMMELT KUTT
328	x: 925.433 y: 43.312	1969	1896 Ø 1405		-32	+90°	19.00	— " —
329		1969						— " — SANTIGE DATA MÅLES
330	x: 925.432 y: 43.312	1969	1896 Ø 1415	S	-33	+45°	5.55	— " —
331	x: 925.432 y: 43.312	1969	1896 Ø 1415	S	-35.7	÷70°	19.40	— " —
332	x: 925.432 y: 43.312	1969	1896 Ø 1405		-35.7	÷90°	14.70	— " —
333	x: 925.432 y: 43.312	1969	1896 Ø 1415	S	-35.7	÷40°	43.00	— " —
334	x: 925.432 y: 43.312	1969	1896 Ø 1415	S	-34.5	±0°	20.00	— " —
335	x: 925.432 y: 43.312	1969	1896 Ø 1415	S	-32.5	+60°	20.70	— " —
336		1969						SANTIGE DATA MÅLES
337	x: 925.432 y: 43.312	1969	1896 Ø 1375	N	-34.5	±0°	14.70	— " —
338	x: 925.432 y: 43.312	1969	1896 Ø 1415	S	-35.7	÷50°	41.75	— " —
27 M					SUM	1969	456.15	RIKTE MAN HAR DATA PÅ
339	x: 925.438 y: 43.062	1970	1650 Ø 1755	S	-38	÷40°	92.75	— " —
340	x: 925.438 y: 43.062	1970	1650 Ø 1755	S	-38	÷47°	78.70	— " —
341	x: 925.425 y: 43.096	1970	1685 Ø 1485		-38	÷90°	60.00	— " —
342	x: 925.424 y: 43.096	1970	1685 Ø 1495	S	-38	÷45°	58.30	— " —
343	x: 925.430 y: 43.590	1970	2175 Ø 1245	S	-34.5	÷40°	40.00	— " —
344	x: 925.430 y: 43.590	1970/71	2175 Ø 1245	S	-34.5	÷50°	60.00	— " —
345	x: 925.430 y: 43.590	1970	2175 Ø 1245	S	-34.5	-35°	56.25	— " —
7 M					SUM	1970	446.00	
346	x: 925.430 y: 43.590	1971	2175 Ø 1245	S	-34	÷25°	92.85	— " —
347	x: 925.430 y: 43.590	1971	2175 Ø 1245	S	-34	÷15°	72.80	— " —
348	x: 925.430 y: 43.590	1971	2175 Ø 1245	S	-34	÷30°	76.40	— " —
349		1971	490 Ø 2275	S	+45	+35°	38.85	— " —
350		1971	490 Ø 2275	S	?	+25°	38.30	— " —
351		1971	490 Ø 2275	S	+45	+47°	42.30	

BORHOLE NR	PROFIL	NØR BORST	KOORDINATER	RETN	HØYDE	FALL /STIGN.	LENGDE	BEMERKNING
352		1971	490 Ø 2275	S	+45	+65°	41.50	NB! KOORDINATER OG HØYDE I BORNHOLD TIL GRANNET NETT
353		1971	1720 Ø 1465	N	-34	+65°	63.40	— " —
354		1971	490 Ø 2275	S	+44	+12.5°	48.00	— " —
355		1971	490 Ø 2275	N	+45	+75°	42.20	— " —
356		1971	1720 Ø 1465	N	-34	+50°	71.70	— " —
357		1971	490 Ø 2275	S	+44	± 0°	40.00	— " —
358		1971	490 Ø 2275	S	+43	÷ 30°	40.70	— " —
359		1971	1720 Ø 1465	N	-34	+80°	80.40	— " —
360		1971	490 Ø 2275	S	+43	÷ 50°	31.85	— " —
361		1971						FILED DISTR. AIRMETER
362		1971	364 Ø 2555	S	+50	+75°	30.50	— " —
363		1971	364 Ø 2555	S	+50	+50°	27.00	— " —
364		1971	364 Ø 2555	S	+47	÷ 70°	20.00	— " —
365		1971	1720 Ø 1465	N	-38	÷ 45°	20.70	— " —
366		1971	865 Ø 1975	N 195° Ø	+35	+60°	39.50	— " —
367		1971	1900 Ø 1365	N	-33	+50°	72.10	— " —
368		1971	865 Ø 1975	N	+35	+30°	31.60	— " —
369		1971	2182 Ø 1835		-32.5	÷ 90°	70.00	— " —
370		1971	2182 Ø 1835	N	-32.5	÷ 60°	75.85	— " —
371		1971	2182 Ø 1835	S	-32.5	÷ 65°	78.90	— " —
372		1971	2182 Ø 1415		-34	÷ 90°	64.00	— " —
373		1971	2182 Ø 1835	S	-32.5	÷ 47°	81.65	— " —
374		1971	2182 Ø 1835	S	-32.5	÷ 35°	120.50	— " —
375		1971	2182 Ø 1415	N	-34	÷ 65°	39.70	— " —
376		1971	2182 Ø 1415	S	-34	÷ 50°	42.40	— " —
377		1971	2175 Ø 1225	N	-31	+60°	51.70	— " —
378		1971	2182 Ø 1835	S	-32.5	÷ 78°	66.50	— " —
379		1971	2182 Ø 1835	N	-29	+60°	75.5	— " —
380		1971	2173 Ø 1215	N	-31	+40°	64.0	— " —

BORHULL NR	PROFIL	BORST NR	KOORDINATER	RETN	HØYDE	FALV STIGN.	LENGDE	BEMERKNING
381		1971	2173Ø 1215	N	-33	±0°	30.40	NB! KOORDINATER OG HØYDE I FORMÅL TIL GRANULIT NETT
382		1971	388Ø 1635		+70	÷90°	17.30	— " —
383		1971	388Ø 1725		+70	÷90°	21.25	— " —
384		1971	388Ø 1835		+70	÷90°	20.00	— " —
385		1971	362Ø 1825		+71	÷90°	20.00	— " —
386		1971	362Ø 1765		+71	÷90°	15.50	— " —
387		1971	362Ø 1755	N	+71	÷45°	15.50	— " —
388		1971	322Ø 1785	N	+72	÷45°	20.00	— " —
389		1971	322Ø 1805		+72	÷90°	19.60	— " —
390		1971	322Ø 1875	S	+72	÷45°	12.85	— " —
391		1971	322Ø 1855		+72	÷90°	18.80	— " —
46 stk					SUM	1971	2104.55	
392		1972	1805Ø 2025	N	-66	+45°	26.65	— " —
393		1972	1805Ø 2025	N	-66.5	+30°	30.00	— " —
394		1972	1715Ø 1925	N	-57	+30°	24.25	— " —
3 stk					SUM	1972	80.90	
1973 : INGEN DIAMANTBORING I GRUVA								
395		1974	1950Ø 1855	N	-81.5	+70°	32.50	— " —
396		1974	1950Ø 1855	N	-82.5	+55°	38.50	— " —
397		1974	1948Ø 1995	N	-82	+65°	32.20	— " —
398		1974	1960Ø 2205	N	-32	+65°	34.60	— " —
399		1974	1895Ø 2045	N	-78	+60°	26.10	— " —
400		1974	1895Ø 2045	N	-78.5	+45°	34.60	— " —
401		1974	1895Ø 2045	N	-79	+35°	45.85	— " —
402		1974	2260Ø 2275	S	?	+45°	59.00	— " —
403		1974	2260Ø 2265	S	?	÷60°	28.70	— " —

BORNNUM NR.	PROFIL	NÅR BORST	KOORDINATER	RETN.	HØYDE	FALL / STIG	LENGDE	BEMERKNING
404		1974	2260φ 2275	S	?	÷ 20°	40.00	NB! KOORDINATER OG HØYDER FORNØD TIL GOMMET NETT
405		1974	2260φ 1275	S	?	÷ 10°	72.25	— " —
406		1974	2260φ 2275	N	?	÷ 60°	20.00	— " —
407		1974	2280φ 1855S	N	?	÷ 60°	16.80	— " —
13	13				50m	1974	481,10	
408		1975	2277φ 1855	N	-86	+68°	35.20	— " —
409		1975	2277φ 1845	N	-86	+53°	49.00	— " —
410		1975	2277φ 1845	N	-86	+46°	59.90	— " —
411		1975	2273φ 1955		-89	÷ 90°	7.00	— " —
412		1975	2277φ 2085	S	-88	÷ 80°	17.20	— " —
413		1975	2277φ 2075	N	-84	+68°	35.05	— " —
414		1975	2277φ 2075	N	-84	+45°	43.50	— " —
415		1975	2277φ 2095	E	-84	+69°	22.90	— " —
416		1975	1720φ 1985	S	-60	÷ 40°	43.70	— " —
417		1975	1720φ 1985	S	-60	÷ 65°	30.00	— " —
418		1975	1720φ 1975		-60	÷ 90°	26.30	— " —
419		1975	1720φ 1965	N	-60°	÷ 65°	29.75	— " —
420		1975	2377φ 187.85	N	-80.9	+65°	26.60	— " —
421		1975	2378φ 190.15		-85.8	÷ 90°	6.05	— " —
422		1975	2379.6φ 195.55		-85.9	÷ 90°	6.05	— " —
423		1975	2496φ 1915		-83.2	÷ 90°	13.80	— " —
424		1975	2496φ 2075		-83.2	÷ 90°	19.70	— " —
425		1975	2496φ 2005		-83.2	÷ 90°	12.00	— " —
426		1975	2474φ 2055		-83.2	÷ 90°	10.35	— " —
427		1975	2410φ 1995		-84.1	÷ 90°	9.15	— " —
428		1975	2423φ 1885		-84	÷ 90°	9.10	— " —
429		1975	2430φ 1725		-83.8	÷ 90°	15.45	— " —
430		1975	2450φ 1885		-83.7	÷ 90°	?	— " —

BORHOLD NÅ	PROFIL	NÅR BORDET	KOORDINATER	RETN.	HØYDE	FAKKE STØN.	LÆNGDE	ANMÆRKNING
431		1975	24800 1885		-83.2	÷90°	9.20	NB! KOORDINATER OG HØYDE I FORHOLD TIL GAMMELT NETT
24 1/2					SUM	1975	536.95	PÅ DET NÅR NÅR 1975 PÅ
432		1976	2517.20 190.65	N	-79.9	+60°	33.60	REVISJON 1975
433		1976	2517.20 191.25		-79.9	+90°	27.39 27.50	— " —
434		1976	2517.80 194.65	S	-79.6	+60°	21.44 21.60	— " —
435		1976	24980 2075	S	-79.1	+60°	21.35 21.65	— " —
436		1976					30.00	INNMÅLING — " — — " —
437		1976					27.02	
438		1976					26.67	
439		1976	15400 1905		-45	÷90°	51.65	BESKRIVET JAN. 78
440		1976	15400 1905	S	-45	÷60°	26.89	BESKRIVET JAN. 78
441		1976	24310 1645		-87.5	÷90°	6.12	— " —
442		1976	24290 1705		-86.7	÷90°	6.12	— " —
443		1976	15400 1905	S	-45.5	÷40°	89.52	BESKRIVET JAN. 78
444		1976	25200 2125	S	-78.5	+60°	15.27	— " —
445		1976	25200 2125	S	-78.5	+40°	16.25	— " —
446		1976	25200 2115		-82	÷90°	18.30	— " —
447		1976	25290 1895		-83	÷90°	18.00	— " —
					Z		403.99	JAN 29/10. 76
448		025, 1976	X 925405.4 Y 43833	N	-80.7	+45	44.80	24' mark
					SUM	1976	453.79	

1977

BORHULL NR.	PROFIL	NAR BORLET	KOORDINATER	RETN	HØJDE	FØLJ STIGN.	LENGDE	BEMERKNING
449		JAN 1977	X 925 420,7 Y 44 172,4	N	÷ 70,7	÷ 70°	24,29	PACK-SACK
450		---	X 925 422,5 Y 44 177,6	N	÷ 68,3	+ 60°	21,18 20,79	---
451		---	X 925 416,7 Y 44 175,5	E	÷ 68,8	+ 50°	22,42	---
452		---	X 925 389,6 Y 44 129	N	÷ 71,3	÷ 70°	25,67	---
453		---	X 925 391 Y 44 180	E	÷ 69,2	+ 60°	16,30	---
454		---	X 925 389,6 Y 44 180	S	÷ 71,3	÷ 45°	19,28	---
455		---	X 925 361,86 Y 43 794	E	÷ 77,86	+ 49°	38,29	2,9" TEST-HOLE IF 7
456		FEB 1977	X 925 394,77 Y 44 249,12	E	÷ 70,62	÷ 70°	31,99	PACK-SACK
457		---	X 925 401 Y 44 110,1	AI	÷ 69,3	÷ 70°	41,04	---
458		---	X 925 416,7 Y 44 277,2	N	÷ 71,4	÷ 70°	25,79	---
459		---	X 925 414,4 Y 44 282,5	E	÷ 68,6	+ 60°	18,24	---
460		---	X 925 410,0 Y 44 279,2	N	÷ 71,6	÷ 70°	24,32	---
461		---	X 925 401,5 Y 44 272,3	N	÷ 71,8	÷ 70°	25,79	---
462		---	X 925 386,9 Y 44 274,3	N	÷ 71,8	÷ 74°	19,79	---
463		FEB - MARS 1977	X 925 419,2 Y 44 280,9	N	÷ 71,2	÷ 30°	44,13	---
464		MARS 1977	X 925 419,3 Y 44 280,3	N	÷ 67,5	+ 60°	19,58	---
465		MARS 1977	X 925 419,6 Y 44 280,5	N	÷ 69,4	+ 35°	22,75	---
466		---	X 925 394,3 Y 44 016,1	N	÷ 68,5	÷ 70°	24,37	---
467		---	X 925 382,8 Y 44 012,7	S	÷ 68,8	÷ 60°	24,27	---
468		MARS - APR 1977	X 925 397,3 Y 44 015,9	N	÷ 68,1	÷ 45°	28,98	---
469		APR 77	X 925 394,0 Y 44 013,7	W	÷ 66,0	+ 60°	19,61	---
470		---	X 925 397,5 Y 44 015,6	N	÷ 66,3	+ 50°	25,59	---
471		---	X 925 383,3 Y 43 449,2	N	÷ 58,6	÷ 70°	28,96	BORING FOR 2-2-207 L-5
472		---	X 925 383,3 Y 43 449,2	N	÷ 58,6	÷ 75°	28,98	---
473		---	X 925 414,6 Y 43 644,1	N	÷ 53,9	+ 60°	19,64	BORING FOR 5-2 L-3
474		MAY 1977	X 925 408,5 Y 43 643,0	S	÷ 54,1	+ 60°	15,10	---
475		JUN 77	X 925 412,5 Y 43 644,4	E	÷ 56,0	÷ 70°	13,63	---
476		JUN 77	X 925 428,5 Y 43 399	S	÷ 31,4	÷ 87°	28,88	BORING FOR KOMOAT PAG 42400 D.S.
477		---	X 925 428,5 Y 43 399	S	÷ 31,4	÷ 75°	27,36	---

29 HULL

926,22 inkl 24" hull

BORHULL NR.	PROFIL	NAR BORST	KOORDINATER	RETN.	HØJDE	FALL /516	LENGDE	BEMERKN.
478		JUN 1977	X 925.428,5 Y 43.399	S	÷31,4	÷65°	28,88	BEVING KRA KOM.OST PROF. 43.400 P.S.
479		—	X 925.449,7 Y 44.370,6	E	÷64,0	+68°	15,10	STOFTE FØRST.OST PROF. 44.370 P.S.
480		—	X 925.451,1 Y 44.367,3	N	÷66,2	÷60°	16,72	—
481		—	X 925.451,7 Y 44.367,2	N	÷65,4	+5°	19,96	—
482		JUL 1977	X 925.428,5 Y 43.399	S	÷31,3	÷55°	27,36	KOM.OST PROF. 43.400 P.S.
483		—	X 925.428,5 Y 43.399	S	÷31,2	÷45°	31,82	— P.S.
484		AUG 1977	X 925.428,5 Y 43.399	S	÷31,1	÷35°	28,98	—
485		AUG SEPT 1977	X 925.384,3 Y 44.099,9	W	÷68,9	+72°	14,75	FØRST.OST PROF. 44.100 P.S.
486		SEPT. 1977	X 925.390,2 Y 44.096,9	N	÷69,0	+85°	14,95	—
487		—	X 925.415,0 Y 44.173,4	W	÷68,7	+78°	17,49	44.180 P.S.
488		—	X 925.479,8 Y 44.391,9		÷64,4	÷90°	32,02	diff. for 4. out P.S.
489		SEPT 1977	X 925.470,7 Y 44.390,6		÷62,2	+90°	16,20	—
490		OKT. 77	X 925.469,7 Y 44.396,9	S	÷64,9	÷65°	30,40	—
491		—	X 925.468,8 Y 44.397,5	S	÷62,2	+65°	14,86	—
492		—	X 925.480,7 Y 44.391,9	N	÷61,8	+65°	19,76	—
493		—	X 44.380 Y 44.380	S		÷78°	41,98	—
494		—	X 925.408,4 Y 44.348,3	S	÷64,1	+75°	19,76	—
495		—	X 925.425,3 Y 44.349,4	E	÷63,5	+86°	20,88	—
496		—	X 925.433,9 Y 44.348,0	N	÷64,1	+45°	27,36	—
497		NOV. 1977	X 925.433,2 Y 44.348,1	N	÷66,3	÷45°	31,92	—
498		—	X 925.409,7 Y 44.347,5	S	÷66,4	÷72°	28,93	—
499		NOV. DEK. 77	X 925.408,7 Y 44.347,9	S	÷68,1	÷35°	75,60	BOTTLES —
500		DEK. 77	X 925.384,1 Y 44.138,0	S	÷69,0	+72°	17,54	P.S.
501		—	X 925.384,4 Y 44.138,0	S	÷71,4	÷45°	19,86	P.S.
502		—	X 925.389,3 Y 44.134,2	N	÷69,0	+72°	25,39	P.S.
503		—	X 925.396,6 Y 44.152,6	N	÷68,9	+79°	26,86	P.S. 44.160
504		—	X 925.424,9 Y 44.346,1		÷66,3	-90°	82,51	P.S. 44.350 16.2m level 1975, near mudflat no 1977
505		—	X 925.396,6 Y 44.152,7	N	÷71,2	÷48°	21,38	P.S. 44.160
506		—	X 925.392,3 Y 44.155,7	S	÷71,4	-60°	11,62	—

9 hull

781,14

BOREHOLE NO.	PROFIL	NR	COORDINATES	DEPTH	HYDRO	FLUX	LEAKAGE	DATE
509	44.170	78	X: 925.396.3 Y: 44.171.2	71.1	-63°	21.38	14.83	1977
510	44.200	78	X: 925.404.3 Y: 44.198.2	-68.3	+83°	16.34	14.83	1977
511	44.200	78	X: 925.404.4 Y: 44.197.8	-70.8	+68°	25.94	14.83	1977
512	44.240	78	X: 925.398.5 Y: 44.243.5	-70.8	+90°	86.38	14.83	1977
513	44.200	78	X: 925.398.5 Y: 44.200.5	-71.1	+68°	19.86	14.83	1977
514	44.280	78	X: 925.402.4 Y: 44.219.5	-68.7	+77°	15.05	14.83	1977
515	44.280	78	X: 925.403.5 Y: 44.219.5	-70.6	+51°	25.84	14.83	1977
516	44.100	78	X: 925.364.6 Y: 44.103.1	-72.0	+50°	22.80	14.83	1977
517	44.100	78	X: 925.364.7 Y: 44.103.2	-72.0	+28°	21.08	14.83	1977
518	44.100	78	X: 925.367.2 Y: 44.102.9	-72.0	+58	22.47	14.83	1977
519	44.280	78	X: 925.398.0 Y: 44.281.5	-70.8	+60°	21.33	14.83	1977
520	44.280	78	X: 925.397.8 Y: 44.281.3	-68.6	+67°	16.57	14.83	1977
521	44.240	78	X: 925.401.6 Y: 44.240.8	-68.3	+65°	14.99	14.83	1977
522	44.240	78	X: 925.401.3 Y: 44.241.2	-70.8	+65	22.90	14.83	1977
523	44.240	78	X: 925.395.6 Y: 44.240.4	-68.5	+68	13.58	14.83	1977
524	44.240	78	X: 925.395.7 Y: 44.240.8	-70.7	+63°	23.82	14.83	1977
525	44.240	78	X: 925.392.7 Y: 44.246.5	-69.7	-40°	18.34	14.83	1977
526	44.010	78	X: 925.364.7 Y: 44.010.30	-68.6	-58°	18.34	14.83	1977
527	43.880	78	X: 925.366.6 Y: 43.883.7	-72.2	+75°	55.75	14.83	1977
528	44.010	78	X: 925.380.0 Y: 44.010.3	-68.6	-60°	12.81	14.83	1977
529	44.010	78	X: 925.370.1 Y: 44.272.6	-71.5	-90°	28.82	14.83	1977
530	44.010	78	X: 925.376.1 Y: 43.883.7	-71.3	-79	18.05	14.83	1977
531	43.880	78	X: 925.381.9 Y: 43.883.7	-75.8	+60°	36.04	14.83	1977
532	44.280	78	X: 925.396.3 Y: 44.282.9	-72.7	-55°	22.81	14.83	1977

Bor hull nr.	Prof. l	När beret	Koordinater	Retn.	Höjde	Fall/ Slig.	Lengde	Anmärkning
533	43.880	Mars 78	X: 925.376,7 Y: 43.883,7	N	-76,0	+35°	64.25	24"
534	43.880	April	X: 925.367,6 Y: 43.889,0	"	-74,9	+70°	30.07	24"
535	44.230	April	X: 925.378,4 Y: 44.230,7	S	-78,7	-69°	29,73	PS
536	43.880	April	X: 925.365,5 Y: 43.892,3	S	-75,0	+70°	36,23	24"
537	44.350	April	X: 925.417,1 Y: 44.343,9	W	-66,6	-85°	28,98	PS
538	43.880	April	X: 925.364,6 Y: 43.892,2	S	-75,0	+50°	32,40	24"
539	43.880	April	X: 925.403,3 Y: 43.897,6	N	-77,3	+70°	50,70	24"
540	44.350	April	X: 925.418,4 Y: 44.349,2	Ø	-66,5	-45°	36,46 22,46	PS
541	43.880	April	X: 925.404,3 Y: 43.897,5	N	-77,9	+45°	71,65	24"
542	44.300	April	X: 925.411,9 Y: 44.300,1	N	-70,95	-86°	25,89	PS
543	44.280	Mai	X: 925.393,3 Y: 44.270,5	N	-71,6	-88° -86°	24,77 25,89	PS.
544	44.020	Mai	X: 925.412,4 Y: 44.019,4	A	-58,4	-70°	38,03	Boyles
545	43.880	Mai	X: 925.404,3 Y: 43.897,5	N	-77,6	+55°	56,25	24"
546	44.020	Mai	X: 925.410,9 Y: 44.020,4	S	-58,4	-70°	26,16	Boyles
547	44.020	Mai/Jun	X: 925.413,0 Y: 44.018,6	N	-54,7	+45° +30°	22,15	Boyles
548	44.020	Jun.	X: 925.413,1 Y: 44.018,5	N	-54,6	+30°	28,45	Boyles
549	44.020	Jun	X: 925.413,0 Y: 44.018,8	N	-58,4	-45°	34,90	Boyles
550	44.120	Aug.	X: 925.415,4 Y: 44.117,5	S	-54,4	+60°	26,95	Boyles
551	44.120	Aug.	X: 925.420,6 Y: 44.115,9	N	-54,3	+60°	28,45	Boyles
552	44.120	Aug.	X: 925.417,6 Y: 44.115,7		-58,0	-90°	38,37	Boyles
553	44.120	Aug.	X: 925.419,3 Y: 44.115,7	N	-58,9	-60°	48,85	Boyles
554	44.120	Aug.	X: 925.420,5 Y: 44.115,7	N	-58,0	-45°	53,21	Boyles
555	42.950	Sep	X: 925.385,3 Y: 42.950	N	-42,3	-60°	59,25	Boyles
556	42.950	Sep	X: 925.385 Y: 42.950	S	-42,3	-60°	58,05	Boyles
557	42.700	Okt	X: 925.398,4 Y: 42.706,4	S	-22,7	-40°	73,45	Boyles
558	42.700	Okt	X: 925.397,6 X: 925.3992 Y: 42.706,4	S	-22,7	-60°	76,09	Boyles
559		Nov	X: 925.417,8 Y: 43.726,1		-49,1	-90°	41,96 35,92	24"
560	42.700	Okt	X: 925.400,8 Y: 42.706,4	S	-22,7	-80°	52,17	Boyles

Borchull nr	Profil	När boret	Koordinater	Retn.	Höyde	Fall/ Stig	Lengde	Anmärkning
561	✓	Nov Økt	x: 925. 411,1 43. 444,0 x: 925. 417,1	N	-53,1	-80°	^{40,85} 30,35	Boyles
562	✓	Nov	y: 43. 725,9 x: 925. 423,3	N	-49,1	70°	30,14	24"
563	✓	Nov	y: 43. 477,6 x: 925. 423,2	N	-50,5	-45°	15,20	P.S.
564	✓	Nov	y: 43. 477,6 x: 925. 417,8	N	-50,5	-76°	12,21	PS
565	✓	Nov	y: 43. 725,6 x: 918,8 925. 418,8	N	-49,1	-55°	^{36,10} 22,21	24" Longyear
568 566	✓		y: 43. 477,5 x: 925. 416,0	N	^{51,3} -51,0	^{-71°} -60°	12,16	PS
567	✓		y: 43. 725,9	S	-49,1	-55	24,60	24" Longyear
566 568	✓		x: 925. 423,2 y: 43. 477,6	N	-51,0	-60°	12,16	PS
569	✓	des	x: 925. 428,0 y: 44. 421,6	N	-88,8	-77°	9,17	PS
570	✓	des.	x: 925. 426,5 y: 43. 580,1	N	-45,2	76°	12,00	PS.
571	✓		x: 925. 425,2 y: 43. 579,0	S	-45,4	-60°	11,90	"
572	✓	Jan 79	x: 925. 406,9 y: 44. 462,6		-91,9			P.S.
573	✓		x: 925. 411,9 y: 44. 462,6		-91,9			
574	✓		x: 925. 438,7 y: 43. 636,9	N	-44,0	-70°	15,10	PS.
575			ej berrät Samma som 582. x: 925. 428,7					
576	✓	44.180 Mai:78	y: 44. 186,4 x: 925. 432,3	S	-65,1	+70°	29,80	24" Longyear
577	✓	44.180 Mai/Jun	y: 44. 184,5 x: 925. 432,6	N	-65,2	+70°	36,00	24" Longyear
578	✓	44.180 Jun	y: 44. 184,4 x: 925. 432,6	N	-65,8	+50°	48,40	24" Longyear
579	✓	44.180 Jun	y: 44. 184,3 x: 925. 409,6	N	-69,9	-60°	40,35	24" Longyear
580	✓	44.180 Jun	y: 44. 173,3 x: 925. 422,9		-66,2		29,25	24" Longyear
581	✓		y: 44. 349,2 x: 925. 404,8	Ø	-65,1			34" Longyear
582	✓	43.860 Feb.79	y: 43. 863,3	N	-62,6	-70°		PS.
583	✓	44.460 Jan 79	x: 925. 428,5 y: 44. 456,5		-88,1			
584	✓	44.460 "	x: 925. 407,6 y: 44. 462,9		-87,7			
585	✓	44.460 "	x: 925. 406,6 y: 44. 463,5		-91,1			
586	✓	44.460 "	x: 925. 400,8 y: 43. 863,1	N	-62,2	-71°		P.S.
587	✓	43.860	x: 925. 409,4 y: 44. 059,2		-60,5			24" Longyear.
588	✓	44.060						

Barkhull nr.	Profil.	När boret.	Koordinater	Retn.	Höjden	Fäll/ Stig	längd	P.N.M.
589	44.060	Feb	X: 925.399,1 Y: 44.054,3		-61,7	-90°	30,0	Longyear 24" P.S.
590	43.860	Feb	X: 925.386,8 Y: 43.864,8	N	-63,1	-70°		P.S.
591	43.860	"	X: 925.390,8 Y: 43.866,5	N	-63,7	-70°		"
592	44.060	"	X: 925.377,8 Y: 44.057,2	S	-69,5	-75°		24" Longyear.
593	43.830	mars						
594	44.060	"	X: 925.410,3 Y: 44.059,4	N	-60,5	-53°	50,0	24" Longyear.
595	44.410	"	X: 925.413,9 Y: 44.408,2		-87,2			P.S.
596	44.410	"	X: 925.417,3 Y: 44.410,2		-87,4			"
597	44.460	"	X: 925.418 Y: 44.460	N	-92	-80°	10,0	
598	43.790		X: 925.358,5 Y: 43.790	S	-66,5	-30°	69	
599	43.790		X: 925.358,5 Y: 43.790	S	-66,5	-20°	87	
600	44.490		X: 925.408 Y: 44.490		-96	-90°	10,0	
601	44.490		X: 925.416,5 Y: 44.490		-96	-90°	10,0	
602	44.500		X: 925.418 Y: 44.500		-98	-90°	10,0	
603	44.460		X: 925.443,2 Y: 44.457,5	-	-89,0	-90°		Longyear 24"
604	44.460		X: 925.443,4 Y: 44.458,9	N	-92	+60°		Longyear 24"
605	44.460		X: 925.448,2 Y: 44.457,5		-89,0			- " -
606	44.460		X: 925. Y: 44.457,5					
603	44.460		X: 925.448,4 Y: 44.458,9		-92	-90°	13,90	Longyear 24"
604	"		X: 925.448,2 Y: 44.457,5	N	-89	+60°	42,40	- " -
605	"		X: 925.467,2 Y: 44.459,3	N	-91,5	-45°	89,0	- " -
606	"		X: 925.465,5 Y: 44.460,7		-88,8			
607	"		X: 925.453,8 Y: 44.458,7		-89,0			
608	"		X: 925.453 Y: 44.460		-92	-90°	15,5	
609	"		X: 925.387 Y: 44.460	S	-92	-45°	23,5	
610	"		X: 925.387 Y: 44.460	S	-87	+45°	26	
611	43.830		X: 925.411,2 Y: 43.827,3	N	-57,0	+70°	20,00	Longyear 24
612	"		X: 925.411,7 Y: 43.827,4	N	-57,5	+45°	32,40	- " -
613	"		X: 925.411,7 Y: 43.827,3	N	-57,2	-50°	35,45	Longyear 24

Hull nr	Profil	Når borst	Koordinater	Retn.	Høyde	Fall/ 1st	Længd	Anm.
614	43.440	Aug. 79	x: 925.435.5 y: 43.440	S	-31	-50°	12.15	
615	"	"	x: 925.435.5 y: 43.440	S	-31	-40°	30.0	
616	"	"	x: 925.435.5 y: 43.440	S	-31	-30°	34.9	
617	"	"	x: 925.435.5 y: 43.440	S	-31	-25°	20.0	
618	"	"	x: 925.435.5 y: 43.440	S	-31	-35°	30.5	
619	"	"	x: 925.435.5 y: 43.440	S	-31	0°	10.8	
620	"	"	x: 925.435.5 y: 43.440	S	-31	-12°	16.75	
621			x: 925.435.5 y: 43.440	S	-31	-60°	34.45	
622	44.570		x: 925.392 y: 44.570	S	-100.0	-45°	91.0	
623	44.570		x: 925.419.5 y: 44.570		-100.0	-90°	15.0	
624	44.570		x: 925.418.5 y: 44.570	S	-96.0	+60°	15.5	
625	44.570		x: 925.460 y: 44.570		-100	-90°	80.0	
626	44.570		x: 925.390 y: 44.570	S	-96	+45°	29.5	
627	44.570		x: 925.405 y: 44.570		-100.0	-90°	10.5	
628	44.570		x: 925.434 y: 44.570		-100.0	-90°	14.5	
629	44.570		x: 925.481 y: 44.570	N	-100.0	-40°	140.3	
630	44.570		x: 925.434.5 y: 44.570		-96.0	+90°	22.0	
631	44.570		x: 925.450 y: 44.570	N	-96.0	+75°	46.5	
632	580		x: 925.481.6 y: 44.581.7		-95.4			
633	44.570		x: 925.465.5 y: 44.570		-100.0	-90°	5.0	
634	44.580		x: 925.467.1 y: 44.580.5	opp.	-94.5	+90°	99	
635	44.740		x: 925.462 y: 44.740		-97	+90°	9.0	
636	44.740		x: 925.462 y: 44.740		-101.5	-90°	14.5	
637	44.680		x: 925.485 y: 44.680		-100	-90°	20.0	
638	44.680		x: 925.485.4 y: 44.675.6		-94.5	+90°	43.5	
639	44.680		x: 925.467 y: 44.680		-100	-90°	15.5	
640	44.680		x: 925.467 y: 44.680		-95	+90°	34	
641	44.680		x: 925.439 y: 44.680		-100 -94.5	-90°	19.0	
642	44.780		x: 925.462 y: 44.780		-101	-90°	10.0	

ull nr	Profil	Når borst	Koordinater	Retn.	Høyde	Fall/ Slut	Lengde
643	44.780		x: 925.460 y: 44.780		-101	90°	8.5
644	44.780		x: 925.458 y: 44.780		-101	90°	5.5
645	44.770		x: 925.465 y: 44.770		-101	-90°	8.5
646	44.770		x: 925.452.5 y: 44.770		-101	-90°	?
647	44.680		x: 925.402.5 y: 44.680		-100	-90°	10.8
648	44.680		x: 925.402.5 y: 44.680		-96	+90°	17.5
649	44.680		x: 925.396 y: 44.680	S	-100.5	-45°	23.0
650	44.680		x: 925.396 y: 44.680	S	-97	+45°	25.0
651	44.680		x: 925.411 y: 44.680		-96	+90°	26.0
652	44.680		x: 925.420 y: 44.680		-100	-90°	14.8
653	44.680		x: 925.420 y: 44.680		-96	+90°	20.0
654	44.680		x: 925.430 y: 44.680		-100	-90°	16.0
655	44.680		x: 925.429.5 y: 44.680		-95.5	+90°	17.5
656	44.680		x: 925.411 y: 44.680		-100	-90°	17.5
657	44.680		x: 925.439 y: 44.680		-95	+90°	20.0
658	44.680		x: 925.448 y: 44.680		-100	-90°	20.0
659	44.680		x: 925.448 y: 44.680		-94.5	+90°	20.0
660							
661	44.570		x: 925.400.5 y: 44.570		-96.0	+90°	26.0
662	44.800		x: 925.462 y: 44.800	S	-100.5	0°	10.0
663	44.800		x: 925.462 y: 44.800	S	-98.0	+45°	10.0
664	44.800		x: 925.464.5 y: 44.800		-97.5	+90°	15.0
665	44.800		x: 925.467 y: 44.800	N	-98.0	+45°	15.0
667	44.800		x: 925.464.5 y: 44.800		-102.5	-90°	10.0
668	44.800		x: 925.462 y: 44.800	S	-102.5	-45°	10.0
669	44.800		x: 925.467 y: 44.800	N	-102.5	-45°	11.5
670	44.770		x: 925.405 y: 44.770		-101	-90°	17.6
671	44.770		x: 925.405 y: 44.770		-95.6	+90°	17.6
672	44.770		x: 925.398 y: 44.770		-101	-90°	15.8
666	44.800		x: 925.467 y: 44.800	N	-100.5	0°	14.5

673	44.770	x: 925.398 y: 44.770		-96	+90°	14.0
674	44.770	x: 925.394 y: 44.770	S	-101	-45°	20.0
675	44.770	x: 925.394 y: 44.770	S	-94	+45°	20.0
676	44.770	x: 925.393 y: 44.770	S	-98	0°	20.0
677	44.770	x: 925.411 y: 44.770		-95.6	+90°	17.0
678	44.770	x: 925.411 y: 44.770		-101	-90°	17.6
679	44.770	x: 925.418.5 y: 44.770		-96	+90°	17.4
680	44.770	x: 925.418.5 y: 44.770		-101	-90°	17.0
681	44.770	x: 925.426 y: 44.770		-96	+90°	17.5
682	44.770	x: 925.426 y: 44.770		-101	-90°	17.5
683	44.770	x: 925.435 y: 44.770		-96	+90°	18.5
684	44.770	x: 925.435 y: 44.770		-101	-90°	17.5
685	44.770	x: 925.445 y: 44.770		-96.4	+90°	17.5
686	44.770	x: 925.445 y: 44.770		-101	-90°	20.0
687	44.770	x: 925.455 y: 44.770		-96.4	+90°	22.4
688	44.770	x: 925.482 y: 44.770	N	-101	-45°	27
689	44.770	x: 925.481.5 y: 44.768.6	N	-97.5	+50°	54
690	"	x: 925.481.3 y: 44.768.6	N	-97.2	+70°	40
691	"	x: 925.481.5 y: 44.768.6	N	-97.6	+40°	56.5
692	"	x: 925.481.4 y: 44.768.6	N	-97.4	+60°	48
693	"	x: 925.475 y: 44.770		-101	-90°	18
694	"	x: 925.475 y: 44.770		-96.4	+90°	35
695	44.265	x: 925.435 y: 44.265			-90°	8.55
696	44.265	x: 925.428 y: 44.265			-90	8.55
697	44.160	x: 925.434 y: 44.160		-79.5	+90°	35.55
698						
699	44.900	x: 925.411.5 y: 44.900	S	-104	+45°	11.50
700	"	x: 925.417 y: 44.900	N	-104	+40°	13.30
701	"	x: 925.417 y: 44.900		-102.5	-90°	2.20

702	44.900	x: 925.417 y: 44.900		-100.6	0°	5.3
703	"	x: 925.417 y: 44.900	N	-107.5	-45°	5.3
704	"	x: 925.411.5 y: 44.900	S	107.5	-45°	5.5
705	"	x: 925.411.5 y: 44.900	S	100.6	0°	5.5
706	44.122	x: 925.434 y: 44.122		-79	+90°	38.3
707	44.122	x: 925.434.5 y: 44.122	N	-79	+75°	40.0
708	44.122	x: 925.434 y: 44.122	N	-79.5	+62°	44.7
709	44.160	x: 925.392.5 y: 44.160	S	-72	-70°	21.0
710	44.160	x: 925.392.5 y: 44.160	S	-72	-50°	26.5
711	43.980	x: 925.425 y: 43.980	S	-67	-62°	30
712	43.980	x: 925.425 y: 43.980	S	-67	-82°	27
713	44.965	x: 925.425.5 y: 44.965	N	-100.5	+45°	11.2
714	44.965	x: 925.420.0 y: 44.965	N	-104.0	-45°	5.5
715	44.965	x: 925.420.0 y: 44.965	S	-104.0	-45°	5.6
716	44.965	x: 925.425.5 y: 44.965	S	-100.5	+45°	8.5
717	44.965	x: 925.423 y: 44.965	N	-102.5	+20°	17.0
718	44.965	x: 925.420 y: 44.965		-104.0	-90°	5.5
719	44.965	x: 925.423 y: 44.965	S	-102.5	+20°	11.5
720	44.965	x: 925.423 y: 44.965		-98.5	+90°	1.6
721	43.980	x: 925.424 y: 43.980	S	-67	-85°	29.5
722	43.980	x: 925.485.8 y: 43.980	S	-67	-70°	29
723	44.680	x: 925.475.9 y: 44.675.9	N	-94.5	+70°	47
724	44.680	x: 925.486.1 y: 44.675.5	N	-94.5	+60°	56
725	"	x: 925.485.7 y: 44.675.3	N	-94.4	+66°	44
726	"	x: 925.423.3 y: 44.675.5	N	-94.5	+80°	42
727	43.756	x: 925.481.2 y: 43.756.4		-48.3	-90°	50.0
728	44.580	x: 925.474.1 y: 44.582.7	N	-95.0	+72°	47.5
729	44.580	x: 925.473.8 y: 44.582.0	N	-94.8	+77°	47.4
730	44.580	x: 925.473.8 y: 44.582.2		-94.8	+90°	41.45

Hull nr	Prof. L	Når boret	Koordinater	Retn	Højde	Fall/sl.	Længde	Anm.
731	43.756		x: 925.423,5 y: 43.756,4	S	-48.3	-80°	50,0	
732	43.756		x: 925.423,4 y: 43.756,4	S	-48.3	-70°	52,60	
733	44.427		x: 925.476 y: 44.427		60.8		52,60	
734	44.427		x: 925.473 y: 44.427	S	-61.3	+45°	9,70	
735	44.427		x: 925.473,2 y: 44.427	S	-63,4	0°	14,65	
736	44.427		x: 925.473,5 y: 44.427	S	-64,8	-45°	17,50	
737	43.756		x: 925.423,4 y: 43.756,4	S	-48.3	-60°	50,0	
738	43.756		x: 925.424 y: 43.756	N	-48.3		50,0	
739	43.756		x: 925.424 y: 43.756	N	-48.3	-68°	50,0	
740	43.756		x: 925.424 y: 43.756	N	-48.3	-58°	68,4	
741	44.830	Feb	x: 925.466,8 y: 44.830		-104,5	-90°	8,40	
742	44.830	"	x: 925.468,5 y: 44.830	N	-104,0	-45°	10,0	
743	44.830	"	x: 925.468,5 y: 44.830	N	-103,5	-20°	13,75	
744	44.830	"	x: 925.468,5 y: 44.830	N	-103,0	0°	10,0	
745	44.830	"	x: 925.468,5 y: 44.830	N	-102,5	+15°	8,50 140,0	
746	44.983		x: 925.427,1 y: 44.983,8	N	-101,6	+15°	140,0	A-bivert
747	44.983		x: 925.427,1 y: 44.983,8	N	-101,8	+10°	136,5	- " -
748	44.983		x: 925.427,1 y: 44.983,8	N	-101,9	+14°	125,00	"
749	44.983		x: 925.427,1 y: 44.983,8	N	-101,6	+21°	130,00	- " -
750	44.870		x: 925.433,2 y: 44.874,7	opp	-102,5	+90°	10,00	
751	"		x: 925.428,1 y: 44.872,0	"	-101,9	+90°	10,00	
752	"		x: 925.422,4 y: 44.871,5	"	-102,1	+90°	20,0	
753	"		x: 925.417,4 y: 44.872,6	"	-103,0	+90°	10,0	
754	"		x: 925.412,9 y: 44.872,9		-102,7			
755	"		x: 925.408,5 y: 44.874,0		-102,7			
756	"		x: 925.407,5 y: 44.874,0		-105,7			
757	44090		x: 925.438,4 y: 44.088,9		-83,5			
758	"		x: 925.439,5 y: 44.088,7		-83,5			
759	"		x: 925.439,5 y: 44.089,0		-82,4			

Hull nr	Prof. l	Når boret	Koordinater	Retn	Høyde	Fall/sl	Lengd	
760	44.090		x: 925.434.0 y: 44.088,6		-83.5			
761	"		x: 925.429,5 y: 44.090,3		-83.1			
762	"		x: 925.426.1 y: 44.092.8		-82.9			
763	44.080		x: 925.418,0 y: 44.082.9	N	-78.9	+ 60°	23.60	
764	44.260		x: 925.437.8 y: 44.262.4		-86.7			
765	"		x: 925.437.8 y: 44.263.7	N	-86.7			
766	"		x: 925.440,3 y: 44.263,7		-86.7			
767	"		x: 925.440,6 y: 44.263,8	N	-86.3	-30		
768	"		x: 925.440,7 y: 44.263,8	N	-85.8	-15°	20.0	
769	"		x: 925.435.0 y: 44.261,0		-86.7			
770	"		x: 925.440,3 y: 44.263,8		-82.9			Kunne fall = 211 y 21.4.82 +58°
771	"		x: 925.440,3 y: 44.263,8	N	-82.9	+50°	60.0m	+42-41°
772	"		x: 925.440,7 y: 44.263,7	N	-83.5	+40	66,60	+35°
773	"		x: 925.440,2 y: 44.263,7	N	-82.8	58-60°	73,90	oppbevant. +58-60°
774	"		x: 925.440,9 y: 44.263,8	N	-84.2	+33°	68,45	
775	44.120		x: 925.434 y: 44.120	N	-79.3	+53°	70.0	
776	44.260		x: 925.440 y: 44.263.8	N	-85.8	0°	11.0	
777	120		x: 925.434 y: 44.120	N	-79.1	+66°	70.0	
778	44.390		x: 925.479 y: 44.390	N	-60,0	+65°	86,10	
779	44.390		x: 925.474,2 y: 44.390		-60	+90°	44,0	
780	44.390		x: 925.474.8 y: 44.390	N	-60	+73°	44,3	
781 B	44.320		x: 925.432,4 y: 44.316,7	N	-83.7	+42°	71,50	
782	44.120		x: 925.434,5 y: 44.120	N	-79.5	+42°	75.9	
783	44.120		x: 925.434,5 y: 44.120	N	-79.5	+35°	80.0	
784	44.320		x: 925.432.4 y: 44.316,7	N	-83.7	+50°	124,70	
785	44.320		2					= 787. ikke boret.
786	44.320		x: 925.432.5 y: 44.316,7	N	-84.7	+35°	121,50	oppbevant
787	44.320		x: 925.432.5 y: 44.316,7	N	-85.2	+27°	70,0	-
788	44.320		x: 925.432.5 y: 44.316,7	N	-85.2	+20°		
781 A	44.120		x: 925.434.5 y: 44.120	N	-79.3	+49°		linnmal AK9 Ligg x 471,7 y 44.131,9 H=32.1 Høy x 477,4 y 44.132,7 H=26.2

Hullnr	Profil	Nær boret	Koordinater	Retn	Høyde	Fall/ 1st	Lengd
789	44.380		x: 925.465 y: 44.380	N	-63.0	+20°	
790	"		x: 925.465 y: 44.380	N	-62.0	+35°	
791	"		x: 925.465 y: 44.380	N	-59.0	+45°	
792	"		x: 925.465 y: 44.380	N	-59.0	+60°	
793	"		x: 925.465 y: 44.380	N	-59.0	+80°	
794	44.550		x: 925.408 y: 44.553	N	-96.5	+20°	
795	"		x: 925.408 y: 44.553	N	-97	-20°	
796	"		x: 925.408 y: 44.553	N	-95.5	+25°	
797	"		x: 925.408 y: 44.553	N	-94.5	+55°	
798	"		x: 925.404 y: 44.553	S	-96	+20°	
799	"		x: 925.404 y: 44.553	S	-95	+35°	
800	"		x: 925.404 y: 44.553	S	-97	-20°	
801	44.550		x: 925.406 y: 44.553	S	-94	+50°	
802	44.550		x: 925.436.1 y: 44.553		-94	+90°	
803	44.195		x: 925.437.0 y: 44.195.2	N	-80.9	+48°	68.30
804	44.065		x: 925.431.0 y: 44.065.3	N	-80.1	+48°	80.70
805			x: 925.433.8 y: 43.982.2	N	-85.3		
806	43.900		x: 925.433.8 y: 43.897.5	N	-81.6	+40°	107.3
807	"		x: 925.433.8 y: 43.897.5	N	-81.7	+35.5°	
808	"		x: 925.433.8 y: 43.897.5	N	-81.6	+46°	104.4
809	"		x: 925.433.8 y: 43.897.5	N	-81.5	+52°	
810			x: 925.430.7 y: 43.897.5	N	-81.9	+30°	
811			x: 925.426.5 y: 43.836.7	N	-81.0	+40°	128.0
812	43.755		x: 925.426.5 y: 43.754.8	N	-46.3	+18°	
813	"		x: 925.426.5 y: 43.754.8	N	-46.0	+23°	
814	"		x: 925.426.5 y: 43.754.8	"	-45.6	+29°	
815	"		x: 925.426.6 y: 43.754.9	"	-45.3	+35°	
816	"		x: 925.426.6 y: 43.754.5		-44.8	+45°	
817	"		x: 925.426.1 y: 43.753.9		-43.5	+60°	

Hull nr.	Profil	Koordinater	Retn.	Højde	Fall/ St	Længde	Anmerking
818	43.755	x: 925.425.8 y: 43.754	N	-43.4	+80°	71.6	
819	"	x: 925.424.8 y: 43.754.2	S	-43.5	+80°	59.10	
820	"	x: 925.423.7 y: 43.754.1	S	-43.6	+60°	22.0	
821	"	x: 925.419.9 y: 43.752.7	S	-45.0	+64°	8.45	
822	"	Ned Syd	S	-46	+60°	5.55	
823	43.650	x: 925.409.5 y: 43.652.8	N	-61.6	-45°	50.80	
824	"	x: 925.409.5 y: 43.652.8	N	-61.6	-55°	38.55	
825	"	x: 925.409.5 y: 43.652.8	N	-61.6	-35°	61.0	
826	"	x: 925.409.5 y: 43.652.8	N	-61.5	-25°	14.2	
827	"	x: 925.409.5 y: 43.652.8	N	-61.2	-20°		
828	"	x: 925.394.2 y: 43.651.8	S	-62.3			
829			S				
830	44.307	x: 925.403.5 y: 44.307.4	S	-82.3	+80°	32.50	
831	"	x: 925.403.5 y: 44.307.4	S	-82.3	+65°	22.90	
832	44.460	x: 925.434.4 y: 44.456.5	N	-88.3	+70°	29.50	
833	-"-						
834	44.537	x: 925.446.8 y: 44.537.8	S	-89.4	+85°	11.0	
835	"	x: 925.448.0 y: 44.537.4	N	-89.4	+67°	25.20	
836	"	x: 925.449.4 y: 44.537.4	N	-89.7	+44°	28.90	
837	44.505	x: 925.447.8 y: 44.505.0		-91.5			
838	"	x: 925.447.6 y: 44.505.0	N	-91.0	+15°	17.40	
839	"	x: 925.447.6 y: 44.505.0	N	-90.5	+25°	14.40	
840	"	x: 925.447.6 y: 44.505.0	N	-90.5	+35°	60.30	
841	44.285	x: 925.467.5 y: 44.286.6		-49.3	+90°	20.0	✓
842	"	x: 925.467.0 y: 44.285.6		-54.8	+90°	11.20	
843	"	x: 925.469.0 y: 44.285.6	✓	-52.1	+30°	29.40	
844	44.505	x: 925.447.6 y: 44.505	N	-89.5	+45°	55.25	
845	"	x: 925.442.0 y: 44.505	S	-89.3	+45°	19.80	
846	44.460	x: 925.464.5 y: 44.460	N	-88.6	+72°	89.10	

Hull nr	Prof: l	Koordinater	Retn	Højde	Fall/ st	Længde	Anm.
847	43.585	x: 925.422.4 y: 43.585.0		-45.4	-90°	50,00	
848	"	x: 925.422.4 y: 43.585.0	S	-45.4	-80°	50,00	
849	"	x: 925.422.4 y: 43.585.0	N	-45.4	-70°	59,30	
850	"	x: 925.422.7 y: 43.585.0	N	-45.4	-64°	55,10	
851	"	x: 925.422.4 y: 43.585.0	N	-45.4	-75°	52,10	
852	"	x: 925.422.5 y: 43.585.0	N	-45.4	-56°		
853	"	x: 925.422.6 y: 43.585.0	N	-45.4	-47°	59,10	
854	"	x: 925.422.6 y: 43.585.0	N	-45.4	-83°	50,30	
855	44.012	x: 925.363.7 y: 44.011.8	S	-66.7	-14°	89,30	
856	"	x: 925.366.3 y: 44.011.8		-69.2	-90°	20,30	
857	"	x: 925.372.7 y: 44.012		-68.7	-90°	20,30	
858	44.280	x: 925.386.5 y: 44.275	S	-72.0	-50°	1,0,00	
859	42.360	x: 925.404.8 y: 42.360		+6.5	-90°		A. DRT 24"
860	"	x: 925.404.6 y: 42.360	S	+6.5	-75°	50,00	-1- 29"
861	"	x: 925.406.0 y: 42.360	N	+6.5	-76°	50,00	-1- 29"
862	42.330	x: 925.403 y: 42.333.2	NØ	+8.5	+39°	14,25	-1- Borel med E
863	"	x: 925.404 y: 42.333.2	NØ	+8.5	+55°	14,20	-1- Borel med E
864	"	x: 925.404.2 y: 42.333.7	"	+8.5	+40°	13,60	-1- Borel med E
865	"	x: 925.404.4 y: 42.333.7	NØ	+8.5	+39°	14,30	-1- Borel med E
866	"	x: 925.407 y: 42.331	N	+8.3	+23°	14,20	-1-
867	"	x: 925.407 y: 42.331	N	+7.5	+11°	14,30	-1-
868	"	x: 925.407 y: 42.331	N	+6.0	-36°	11,30	-1-
869	"	x: 925.407 y: 42.331	N	+6.0	-51°	14,30	-1-
870	"	x: 925.403.5 y: 42.331	N	+5.7	-90°	14,10	-1-
871	43.714	x: 925.423 y: 43.714		-85.3	-10°	15,40	-1-
872	43.714	x: 925.425.7 y: 43.714	N	-85.0	-45°	7,50	-1-
873	43.714	x: 925.420 y: 43.714	S	-85.0	-45°	8,30	-1-
874	43.714	x: 925.420 y: 43.714	S	-81.0	+45°	8,40	-1-
875	43.714	x: 925.425.7 y: 43.714	N	-81.0	+45°	5,20	-1-

			x: 925.367.4					
886	43.836		y: 43.836.5	S	-75.7	+72°	20.0	
887	"		x: 925.367.4	S	-75.7	+50°	20.0	
			y: 43.836.8					
888	43.844		x: 925.356.9	S	-75.1	+75°	26.35	
879			y: 43.844.7					
879	"		x: 925.356.9	S	-75.1	+63°	19.50	
			y: 43.844.7					
880	"		x: 925.355.9	S	-76.1	+36°	23.40	
			y: 43.845.0					
881	43.770		x: 925.354.2	N	-77.8	+65°	17.00	
			y: 43.770.5					
882	44.770		x: 925.482	N	-100.4	-34°	35.30	
			y: 44.770					
883	"		x: 925.482	N	-100.0	-26°	35.00	
			y: 44.770					
884	"		x: 925.481.5	N	-98.2	+30°	41.00	
			y: 44.770					
885	44.307		x: 925.407	S	-82.0	+77°	11.25	
			y: 44.307					
886	44.530		x: 925.425.6		-94.58	+90°	17.20	
			y: 44.532.1					
887	"		x: 925.423.2	S	-97.8	-2°	29.40	
			y: 44.531.9					
888	"		x: 925.423.1	S	-98.2	-15°	32.20	
			y: 44.531.9					
889	"		x: 925.423.2	S	-97.4	+2°	29.00	
			y: 44.532.0					
890	"		x: 925.423.4	S	-96.9	+12°	29.25	
			y: 44.532.0					
891	"		x: 925.423.5	S	-96.5	+20°	17.30	
			y: 44.532.0					
892	"		x: 925.424.0	S	-95.0	+45°	11.20	
			y: 44.531.5					
893	"		x: 925.428.0	N	-96.3	+30°	29.30	
			y: 44.530.6					
894	"		x: 925.428.1	N	-96.5	+20°	15.80	
			y: 44.530.6					
895	"		x: 925.427.7	N	-95.6	+40°	23.20	
			y: 44.530.6					
896	"		x: 925.428	N	-97.2	+12°	15.10	
			y: 44.530.8					
897	44.350		x: 925.428.5	NE	-85.0	-60°	8.20	350°
			y: 44.353.5					
898	"		x: 925.431.5	NE	-84.7	-60°	3.80	25°
			y: 44.349					
899	"		x: 925.434.0	NE	-84.7	-55°	11.20	40°
			y: 44.345.0					
900	44.340		x: 925.437	NE	-84.5	-55°	11.30	20°
			y: 44.340					
901	"		x: 925.433.0	NE	-84.5	-90°	8.20	
			y: 44.338.0					
902	44.420	Sept	x: 925.428.5	N	-89.4	-35°	13.05	
			y: 44.421.4					
903	"	"	x: 925.428.7	N	-88.5	-15°	23.40	
			y: 44.421.5					
904	"	"	x: 925.428.7	N	-88.4	-5°	21.50	
			y: 44.421.7					

Full nr	Profil	När boret	Koordinater	Retn	Höjde	Fall/ st	Längd	Anm.
905	44.280		x: 925.480 y: 44.284	S	-56.8	-60°	56,30	
906	"		x: 925.480 y: 44.284	bodd	-56.8	-90°	56,10	
907	"		x: 925.478,5 y: 44.283	N	-56.8	-60°	56,20	
908	44.500		x: 925.482,4 y: 44.495,1	N	-61,4	+90°	11,30	
909	"		x: 925.481,6 y: 44.495,2	S	-56,9	+90°	11,30	
910	"		x: 925.484,1 y: 44.495,9	N	-61,2	-60°	59,0	
911	"		x: 925.484,4 y: 44.495,8	N	-61,1	-30	13,00	
912	"		x: 925.484,5 y: 44.495,6	N	-57,9	+15°	14,40	
913	44.100	"	x: 925.362,5 y: 44.103	S	-69,5	-20°	59,70	
914	"	"	x: 925.364 y: 44.103	bodd	-71,0	-90°	17,40	
915	44.060	"	x: 925.385,0 y: 44.060,4	N	-69,9	-50°	12,70	
916	"	"	x: 925.383,4 y: 44.059,8	opp	-65,7	+90°	11,35	
917	"	"	x: 925.378,0 y: 44.057,5	"	-65,7	+90°	10,00	
918	44.355	"	x: 925.407,3 y: 44.354,0	S	-82,6	+65°	20,0	
919	"	"	x: 925.410,4 y: 44.354,0	N	-82,3	+70°	23,30	
920	44.846	"	x: 925.410,0 y: 44.846,6	S	-100,0	-10°	119,40	
921	"	"	x: 925.410,0 y: 44.846,6	S	-100,5	-10°	102,80	Arkiverat.
922	"	"	x: 925.410,0 y: 44.846,6	S	-99,3	+3°	178,60	S.S. 922
923	"	"	x: 925.410,0 y: 44.846,6	S	-99,6	-4°	115,35	
924	"	"	x: 925.410,0 y: 44.846,6	S	-99,4	-2,7°	179,20	
925	"	"	x: 925.410,0 y: 44.846,6	S	-99,3	-1°	179,50	S.S. 972
926	43.128		x: 925.381,1 y: 43.126,4	N	-55,8	-60°	44,40	
927	43.130		x: 925.377,5 y: 43.129,3	N	-55,6	-60°	14,40	
928	43.130		x: 925.369,8 y: 43.132,8	S	-56,0	-35°	64,20	
929	"		x: 925.369,8 y: 43.132,8	"	-56,0	-25°	79,50	
930	"		x: 925.369,8 y: 43.132,8	"	-55,8	-18°	105,00	
931	"	Jan-83	x: 925.369,8 y: 43.132,8	"	-55,5	-14°	110,00	
932	"	"	x: 925.376,4 y: 43.128,8	SV	-55,6	-54°	25,30	
933	43.247	"	x: 925.357,5 y: 43.247,5	S	-70,0	-20°		

Hullnr	Profil	Nær borst	Koordinater	Retn.	Højde	Fall/st	Længde	Anm
934	43.247		x: 925.357.5 y: 43.247.5		-70.0	-32°		
935	"		x: 925.357.4 y: 43.247.7	S.	-69.6	-14°		
936	"		x: 925.357.5 y: 43.247.5	"	-70.0	-24°		
937	"		x: 925.358.1 y: 43.248.2		-66.3			
938	"		x: 925.358.1 y: 43.248.2		-66.3			
939	"		x: 925.359.5 y: 43.248.4		-65.8			
940	"		x: 925.361.9 y: 43.247.9	N	-70.3	-45°		
941	44.000	Feb	x: 925.385.3 y: 43.998.5	S	-78.9	+80°	9,30	
942	"		x: 925.390.2 y: 43.999.5	N	-78.9	+70°	13,90	
943	"		x: 925.390.2 y: 43.999.5	N	-78.9	+50°	17,30	
944	44.020		x: 925.380.0 y: 44.022.5	S	-79.2	+85°	9,20	
945	"		x: 925.383.8 y: 44.022.8	N	-79.1	+60°	11,30	
946	44.060		x: 925.381.5 y: 44.059.9	opp	-79.2	+90°	8,30	
947	44.080		x: 925.382.3 y: 44.080.0	opp	-79.2	+90°	20,00	
948	"		x: 925.386.0 y: 44.079.7	N	-80.1	+46°	52,80	
949	"		x: 925.399 y: 44.079.0	N	-79.5	+55°	43,50	
950	44.100		x: 925.384.3 y: 44.101.1	S	-79.7	+55°	8,30	
951	"		x: 925.386.0 y: 44.100.7	opp	-79.6	+90°	6,80	
952	"		x: 925.386.1 y: 44.099.7	N	-80.7	+35°	29,50	
953	44.120		x: 925.406.5 y: 44.120	S	-79.5	+40°	14,10	
954	"		x: 925.408.3 y: 44.120	S	-78.0	+70°	29,30	
955	"		x: 925.409.7 y: 44.120	opp	-78.0	+90°	14,80	
956	44.200		x: 925.414.9 y: 44.199.6	N	-59.0	+60°	17,25	
957	"		x: 925.415.3 y: 44.199.5	N	-63.2	-35°	8,70	
958	"		x: 925.412.2 y: 44.199.0	Ned	-63.5	-90°	15,90	
959	"		x: 925.415.3 y: 44.199.5	N	-63.2	-60°	7,10	
960	"		x: 925.414.1 y: 44.199.2	N	-63.5	-71°	15,90	
961	44.220		x: 925.407.9 y: 44.223.7	Ned.	-63.9	-90°	19,30	
962	"		x: 925.412.1 y: 44.224.0	N	-63.8	-80°	21,60	

Hullnr	Profil	Når boret	Koordinater	Retn	Højde	Fall/st	Længd	Anm
963	44.220	Feb	x: 925.414.0 y: 44.225.4	N	-63.7	-45°	23,30	
964	"	"	x: 925.414.0 y: 44.225.4	N	-63.7	-30°	53,10	
965	44.420	"	x: 925.427.7 y: 44.421.1	opp	-85.6	+90°	20,00	
966	"	"	x: 925.421.8 y: 44.418.1	opp	-84.7	+90°	20,00	
967	"	"	x: 925.417.8 y: 44.415.7	- " -	-84.3	+90°	20,00	
968	"	"	x: 925.414.3 y: 44.412.9	opp	-83.6	+90°	20,00	
969	"	"	x: 925.406.5 y: 44.408.4	- " -	-83.5	+90°	23,40	
970		"						74 408 ligger ud særligg
971	43.376	"	x: 925.342.3 y: 43.376.8	S	-81.5	-20°	55,65	
972	"	Mars	x: 925.342.3 y: 43.376.8	S	-81.3	-13°		43 570
973	"	"	x: 925.342.3 y: 43.376.8	S	-81.0	-8°		
974	"	"	x: 925.342.3 y: 43.376.8	S	-80.7	-4°	38,30	
975	43.300	"	x: 925.400.3 y: 43.294.5	N	-54.7	-45°	59,00	
976	"	"	x: 925.400.0 y: 43.294.5	N	-54.7	-62°	37,80	
977	"	"	x: 925.399.1 y: 43.294.5	N	-54.7	-70°	35,00	
978	"	"	x: 925.399.1 y: 43.294	Lodd	-54.7	-90°	32,40	
979	"	"	x: 925.400.3 y: 43.294.5	N	-54.7	-35°	53,50	
980	"	"	x: 925.396.0 y: 43.294.5	Lodd	-54.7	-90°	40,00	
981	44.460	"	x: 925.410.8 y: 44.460	opp	-88.3	+90°	17,30	
982	"	"	x: 925.416.0 y: 44.460	opp	-88.0	+90°	17,25	
983	"	"	x: 925.422.0 y: 44.460	"	-88.6	+90°	11,00	
984	43.640	April	x: 925.438.3 y: 43.640.0	N	-41.1	+20°	98,30	
985	"	"	x: 925.438.3 y: 43.640.0	N	-40.9	+22°	101,25	
986	"	"	x: 925.438.3 y: 43.640.0	N	-40.7	+25°	98,30	
987	"	"	x: 925.438.3 y: 43.640.0	N	-40.3	+30°	88,30	(122,40 m)
988	"	"	x: 925.438.3 y: 43.640.0	N	-40.3	+35°	56,10	123,50 d/b 122
989	"	"	x: 925.438.3 y: 43.640.0	N	-40.7	+27,5°	110,00	121,5
990	"	"	x: 925.438.3 y: 43.640.0	N	-41.5	+14°	119,10	
991	"	Mai	x: 925.438.3 y: 43.640.0	N	-41.6	+11°	122,50	

Hullnr	Profil	När borst	Koordinater	Retn.	Höjden Längd	Fall/ St	Längd	Anm.
992	43.640		x: 925.438,3 y: 43.640,0	N	-39,5	+43°	125,00	
993	43.433		x: 925.363,8 y: 43.433,0	S	-58,8	-26°	71,90	
994	"		x: 925.363,8 y: 43.433,0	S	-58,8	-34°	68,75	
995	"		x: 925.363,4 y: 43.433,0	S	-58,4	-21°	94,40	
996	43.540			S	-62	-45°	25,60	
997	43.540		x: 925.381,8 y: 43.541,9	S	-61,9	-29	71,10	
998	"		x: 925.361,9 y: 43.541,9	S	-61,2	-22°	89,40	
999	"		x: 925.361,7 y: 43.541,7	S	-60,45	-16°	92,10	
1000								L3 ca 43400 y
1001	44.065		x: 925.435,4 y: 44.065,3	N	-79,3	+55°	76,05	A/S Grunnborring
1002	"		x: 925.436,0 y: 44.065,3	N	-79,1	+43°	95,0	"
1003	44.200		x: 925.435,7 y: 44.192,5	N	-80,6	+43°	138,45	"
1004	"		x: 925.434,7 y: 44.192,6	N	-80,0	+56°	106,50	"
1005	"		x: 925.433,8 y: 44.192,7	N	-79,8	+65°	98,70	"
1006	"		x: 925.433,0 y: 44.192,7	N	-79,7	+80°	84,70	
1007	"		x: 925.436,6 y: 44.192,4	N	-81,0	+34°	130,0	
1008	43.840		x: 925.431 y: 43.840	N	-79,9	+35°	140,0	
1009	"		x: 925.431 y: 43.840	N	-79,9	+47°	119,40	
1010	44.350		x: 925.408,7 y: 44.348,0	S	-66,0			
1011	44.011		x: 925.363,7 y: 44.011,8	S	-68,6	-52°	50,00	
1012	"		x: 925.363,7 y: 44.011,8	S	-68,5	-38°	59,30	
1013	"		x: 925.363,7 y: 44.011,8	S	-68,4	-30°	110,0	
1014	"		x: 925.363,7 y: 44.011,8	S	-68,3	-23°	80,00	
1015	"		x: 925.363,7 y: 44.011,8	S	-68,2	-18°	90,00	
1016								L3 ca 43600
1017	43.967		x: 925.488,2 y: 43.967,2	APPL	-21,9	-90°	17,55	
1018	"		x: 925.490,2 y: 43.967,7	N	-22,0	-45°	9,10	
1019	"		x: 925.486,0 y: 43.967,0	S	-21,9	-45°	11,20	
1020	41.688		x: 925.342,0 y: 41.688,2	Ned.	+10,5	-90°	43,50	

Hullnr	Profil	När beset	Koordinater	Retn	Höyde	Fall/ St	Lengde	Anm.
1021	41.688		x: 925.342.0 y: 41.688.2	N	+10,5	-45°	39,05	
1022	"		x: 925.342.4 y: 41.688.2	N	+10,9	-32°		
1023	"		x: 925.338.3 y: 41.687.7	S	+10,9	-50°	55,30	
1024	"		x: 925.338.0 y: 41.687.7	S	+10,8	-25°		
1025	"		x: 925.337.7 y: 41.687.7	S	+11,6	-10°	41,80	
1026	"	s-rf	x: 925.338.3 y: 41.687.7	S	+10,5	-35°	130,00	
1027	"		x: 925.338.3 y: 41.687.7	S	+10,5	-70°	20,00	
1028	"		x: 925.342.2 y: 41.687.6	N	+10,5	-45°	20,00	
1029	"		x: 925.338.3 y: 41.687.7	S	+12,7	+25°		
1030	"		x: 925.338.7 y: 41.687.7	S	+15,0	+23°	80,00	
1031	"		x: 925.342.8 y: 41.688	N	+11,0	-19°	130,0	
1032	"		x: 925.342.8 y: 41.688	N	+11,0	-14°	83,00	
1033	43.339		x: 925.308.5 y: 43.339	S	-84,0	-45°	14,70	
1034	"		x: 925.308.5 y: 43.339	S	-83,1	-10°	79,30	
1035	"		x: 925.308.5 y: 43.339	S	-84,0	-25°	14,40	
1036	"		x: 925.309.4 y: 43.339	S	-84,0	-40°	8,20	
1037	"		x: 925.312.9 y: 43.339	N	-84,0	-60°	11,00	
1038	"		x: 925.313.8 y: 43.339	N	-82,8	Horisontal 0°	18,70	
1039	"	OUT ₈₃	x: 925.313.8 y: 43.339	N	-82,3	+20°	23,05	
1040	"		x: 925.311.0 y: 43.339	Lodd	-84,0	-35°	11,30	
1041	41.735		x: 925.343.2 y: 41.735,4	Lodd	+8,0	-90°	20,00	
1042	"		x: 925.341.4 y: 41.735,7	S.	+8,2	-65°	20,00	
1043	"		x: 925.341.4 y: 41.735,7	S.	+8,2	-45°	35,20	
1044	"		x: 925.344.6 y: 41.736,0	N.	+7,7	-65°	18,30	
1045	"		x: 925.345.0 y: 41.736,2	N.	+7,7	-45°	35,15	
1046	"		x: 925.345.0 y: 41.736,2	N.	+7,7	-35°	35,00	
1047	41.783		x: 925.363,5 y: 41.783,5	Lodd	+6,5	-90°	22,35	
1048	"		x: 925.363,5 y: 41.783,5	N.	+6,5	-65°	41,40	
1049	"		x: 925.363,5 y: 41.783,5	N.	+6,5	-50°	44,40	

Hullnr	Profil	När boret	Koord. nater	Retn	Höjds Fall/ St.	Längd	Anm.
1050	41.783	När	X: 925.363.5 Y: 41.783.5	N.	+6.5 -35°	56,20	
1051	41.990		X: 925.391.0 Y: 41.986.5	S	+20.5 -75°	60,00	
1052	"		X: 925.392.6 Y: 41.986.5	N	+20.5 -80°	67,30	
1053	"		X: 925.392.6 Y: 41.986.5	N	+20.5 -70°	58,90	
1054	"		X: 925.392.6 Y: 41.986.5	"	+20.5 -60°	68,00	
1055	"		X: 925.391.6 Y: 41.986.2	opp	+25.2 +90°	21,00	G. bary G. bary
1056	"		X: 925.392.5 Y: 41.986.2	N	+24.9 +65°	29,70	
1057	"	Des.	X: 925.394.6 Y: 41.986.7	N	+24.0 +50°	40,00	
1058	"	"	X: 925.395.0 Y: 41.986.6	N	+21.0 -40°	50,00	
1059	"		X: 925.393.2 Y: 41.986.5	N	+20.5 -50°	50,00	
1060	"		X: 925.395.0 Y: 41.986.8	N	+21.3 -25°	29,30	
1061	"		X: 925.391.9 Y: 41.986.5	Lodd	+20.5 -90°	32,30	
1062	"		X: 925.385.0 Y: 41.986.5	"	+20.3 -90	29,30	
1063	44750		X: 925.502.7 Y: 44.750.6	N	-67.4 -50°		
1064	"		X: 925.503.1 Y: 44.750.6	N	-67.1 -25°	8,30	
1065	"		X: 925.503.0 Y: 44.750.9	N	-68.0 +25°	8,30	
1066	"		X: 925.503.0 Y: 44.750.9	N	-67.4 +5°	8,30	
1067	"		X: 925.501.3 Y: 44.750.9	N	-67.7 -70°	8,30	
1068	"		X: 925.499.2 Y: 44.747.9	Lodd.	-67.6 -90°	12,70	
1069	"		X: 925.497.1 Y: 44.747.9	S	-67.6 -70°	12,70	
1070	"		X: 925.496.3 Y: 44.747.4	"	-67.5 -50	11,20	?
1071	"		X: 925.496.2 Y: 44.747.5	S	-67.2 -50°	11,30	
1072	"		X: 925.496.2 Y: 44.747.9	S	-67.7 Horisont.	11,40	
1073	"		X: 925.492.3 Y: 44.748.0	S	-67.0 +25°	5,20	
1074	44715	7m-84	X: 925.492.3 Y: 44.714.9	"	-68.4 -50°	8,30	
1075	"	"	X: 925.492.3 Y: 44.714.9	"	-68.1 -25°	8,30	
1076	44725		X: 925.494.7 Y: 44.725.9	S	-69.1 -50°	8,30	
1077	"		X: 925.494.5 Y: 44.725.9	"	-68.8 -25°	12,30	
1078	"		X: 925.494.5 Y: 44.725.9	S	-68.2 -10°	11,30	

Hull nr	Profil	När boret	Koordinater	Retn	Höjde	Fall/st	Längde	Anm.
1079	44.725	Jan. 84	X: 925.494.5 Y: 44.725.9	S	-67.6	Hörsnd.	11,20	
1080	42.080	"	X: 925.409.1 Y: 42.080.6	N	+12.4	+10°	16,30	
1081	"	"	X: 925.406.8 Y: 42.080.3	OPP	+15.1	+90°	42,00	
1082	"	"	X: 925.408.4 Y: 42.080.7	N	+14.6	+70°	30,00	
1083	"	Jan	X: 925.405.3 Y: 42.079.8	S	+14.9	+70°	29,30	
1084	42.070	Feb.	X: 925.405.0 Y: 42.069.4	Ladd.	+10.8	-90°	53,20	
1085	"	"	X: 925.406.5 Y: 42.068.6	N	+11.0	-70°	53,00	
1086	"	"	X: 925.404.8 Y: 42.069.2	S	+10.8	-80°	50,00	
1087	44.075	"	X: 925.417.4 Y: 44.075.8	N	-63.0	+60°	29,00	
1088	"	"	X: 925.413.5 Y: 44.075.7	S	-63.0	+60°	20,00	
1089	"	"	X: 925.415.7 Y: 44.076.7	OPP	-63.0	+90°	20,00	
1090	41.645	"	X: 925.341.4 Y: 41.645.3	Ladd.	+9.8	-90°	26,00	
1091	"	"	X: 925.341.2 Y: 41.645.3	N	+9.8	-70°	34,00	
1092	"	"	X: 925.332.8 Y: 41.645.3	S	+9.8	-70°	17,20	
1093	"	"	X: 925.332.4 Y: 41.645.4	S	+9.8	-80°	17,30	släp 30° vest
1094	"	Mars.	X: 925.332.0 Y: 41.645.2	"	+9.8	-60°	17,40	- // -
1095	"	"	X: 925.343.5 Y: 41.644.9	"	+9.8	-45°	31,80	- // -
1096	"	"	X: 925.343.5 Y: 41.647.2	N	+10.1	-53°	38,30	
1097	"	"	X: 925.343.5 Y: 41.647.2	N	+10.1	-35°	32,00	
1098	"	"	X: 925.340.3 Y: 41.647.4	OPP	+14.1	+90°	11,70	
1099	"	"	X: 925.339.0 Y: 41.647.4	N	+14.1	+60°	13,40	
1100	41.661	"	X: 925.343.2 Y: 41.661.2	S	+14.5	+65°	11,60	
1101	41.705	"	X: 925.343.2 Y: 41.704.7	Ladd.	+10.4	-90°	17,30	
1102	"	"	X: 925.343.2 Y: 41.704.7	N	+10.4	-60°	17,30	
1103	"	"	X: 925.342.2 Y: 41.704.7	- // -	+10.4	-45°	17,20	
1104	"	"	X: 925.390.4 Y: 41.704.7	S	+10.4	-80°	17,30	
1105	41.883	"	X: 925.369.5 Y: 41.883.5	N	+11.8	+85°	42,50	41.890 + 85° N
1106	"	"						Boret mot SV + 460 frö Blåstoll mot J. verk funnel Nästan 6 meter till toppen 200m
1107	"	"	X: 925.369.5 Y: 41.590.5	N.	+27.0	-75°	49,30	Jerns, Ljannet

Hull nr	Profel	Nær boret	Koordinater	Retn.	Høyde	Fall/st.	Longde	Ann
1108			X: 925.369,5 Y: 41.590,5	N	+22,0	-58°	47,20	Jernv. tunnel
1109			X: 925.369,8 Y: 41.590,2	N	+22,0	-44°	53,15	Arbeidsk.
1110		April	X: 925.370,0 Y: 41.590,0	N.	+22,0	-30°	68,30	"
1111		"	X: 925.390,4 Y: 41.883,5	N.	+11,8	+75°	41,20	"
1112		"	X: 925.408,0 Y: 41.545,5	S	+25,5	-75°	41,50	Jernv. tunnel
1113		"	X: 925.408,0 Y: 41.545,5	S.	+25,5	-53°	49,50	"
1114		"	X: 925.409,1 Y: 41.554,6	N.	+25,9	-75°	38,00	Hull nr 1115 - 48° N L: 40,3
1116		"	X: 925.301,9 Y: 43.290,8	S	-87,6	0°	23,00	Y: 41.554,4 H: +26,0
1117		"	X: 925.315,0 Y: 43.241,0	S	-86,0	-55°	11,10	
1118		"	X: 925.314,5 Y: 43.241,0	S.	-85,5	-20°	14,20	
1119		"	X: 925.314,5 Y: 43.241,0	S.	-84,4	0°	26,20	
1120		"	X: 925.315 Y: 43.240		-82,5			
1121		Mai	X: 925.314 Y: 43.240	S	-86,5	-55°	10,00	
1122		"	X: 925.314 Y: 43.240	S	-86,5	-22°	14,30	
1123		"	X: 925.314 Y: 43.240	S	-85	0°	17,30	Arbeidsfelt
1124	43.250	"	X: 925.361,9 Y: 43.246,9	N	-70,3	-78°	17,20	
1125	"	"	X: 925.357,5 Y: 43.247,5	S	-70,5	-80°	20,00	
1126	"	"	X: 925.357,5 Y: 43.247,5	S	-70,5	-55°	20,00	
1127		"	X: 925.488,5 Y: 43.974	N	-16,8	+80°	71,30	
1128		"	X: 925.489,5 Y: 43.974	"	-18,3	+60°	86,00	
1129		"	X: 925.489,5 Y: 43.974	N	-18,3	+45°	86,30	
1130		Juni	X: 925.489,5 Y: 43.973	N	-18,3	+34°	98,40	
1131		"	X: 925.289,9 Y: 41.657,6	S	+28,9	-80°	86,20	
1132		"	X: 925.289,7 Y: 41.657,6	S	+29,1	-65°	89,30	
1133		"	X: 925.289,5 Y: 41.657,8	S.	+29,0	-53°	101,20	Arbeidsk.
1134	41.588	"	X: 925.340,9 Y: 41.587,8	Lodd	+11,4	-90°	16,60	+11,4
1135	"	"	X: 925.344,2 Y: 41.588,3	N	+11,8	-23°	29,30	
1136	"	"	X: 925.344,0 Y: 41.588,0	-"	+13,3	+12°	23,20	
1137	"	"	X: 925.343,8 Y: 41.588,2	"	+14,0	+23°	23,30	

Flutt nr	Profil	När boret	Koordinater	Rctn	Höjdc	Fall/St	Lengde	Anm.
			X: 925.343.6					
1138	41.588		Y: 41.588.2	N.	+14.7	+40°	20.40	
			X: 925.339.0					
1139	"		Y: 41.588.2	S	+11.6	-45°	20.00	
			X: 925.339.4					
1140	"		Y: 41.587.2	S	+15.2	+60°	8.30	
			X: 925.507.2					
1141	44.896		Y: 44.895.4	"	-73.9	-39°	67.70	
			X: 925.507.2					
1142	"		Y: 44.895.4	S.	-73.9	-44°	59.00	
			X: 925.508.3					
1143	"		Y: 44.895.7	"	-74.0	-48°	53.00	
			X: 925.261.5					
1144			Y: 41.698.3		+29.8	-53°		J. 1810 10m
			X: 925.261.5					
1145		Juli	Y: 41.698.5	S	+29.9	-50°	103.30	
1146		"						813.1.11 -26° 5
1147								813.1.11 -153
			X: 925.509.1					
1148	44.896		Y: 44.896.3	Lodd	-74.1	-90°	11.30	
			X: 925.507.1					
1149	"		Y: 44.896.1	S	-73.1	-25°	14.30	
			X: 925.506.7					
1150	"		Y: 44.896.1	"	-72.6	0°	7.70	Horisontalt.
			X: 925.507.4					
1151	"		Y: 44.896.0	"	-70.4	+45°	13.00	
			X: 925.511.7					
1152	"		Y: 44.896.5	N	-73.6	-45°	13.80	
			X: 925.512.1					
1153	"		Y: 44.896.3	"	-72.5	0°	11.30	Horisontalt
			X: 925.509.2					
1154	"		Y: 44.896.9	opp	-69.4	+90°	11.30	
			X: 925.512.4					
1155	"		Y: 44.897.3	N	-71.4	+25°	13.10	
			X: 925.512.1					
1156	"		Y: 44.897.0	- " -	-69.7	+51°	91.30	
			X: 925.512.1					
1157	"		Y: 44.897.0	- " -	-70.1	+40°	92.30	
			X: 925.512.1					
1158	"		Y: 44.897.0	N	-69.1	+66°	84.70	
			X: 925.389.9					
1159	41.890		Y: 41.892.0	S	+10.1	+81°	56.30	
			X: 925.389.9					
1160	"	Sept.	Y: 41.892.0	"	+10.1	+75°	38.90	
			X: 925.393					
1162	"	Sept.	Y: 41.890.5	N	+10.1	+65°	52.20	Hull 1161 Samme koordinat
			X: 925.483.5					
1163	44.280		Y: 44.282	N	-56.5	-30	180.70	Arkivert.
			X: 925.483.5					
1164	"		Y: 44.282	N	-56.5	-42°	148.40	
			X: 925.468.0					
1165	44.770		Y: 44.770.5	Lodd	-101.0	-90°	5.10	
			X: 925.466					
1166	"		Y: 44.770	Lodd	-101.0	-90°	2.10	
			X: 925.464					
1167	44.740		Y: 44.741	S	-100.8	-53°	2.30	

Fall nr	Prof. l	Nær boret	Koordinater	Retn	Høyde	Fall/sl.	Lengd	Anm.
1168	44.740	Sept	x: 925.458.5 y: 44.741	N	-100.0	-45°	2,10	
1169	44.716	"	x: 925.462.7 y: 44.716.5	"	-100.7	-76°	8,30	
1170	"	"	x: 925.462.5 y: 44.716.5	N	-100.7	-45°	8,30	
1171	44.700	"	x: 925.464.0 y: 44.700.0	"	-99.5	-65°	5,30	
1172	"	"	x: 925.464.0 y: 44.700	"	-99.5	-43°	8,30	
1173	44.675	"	x: 925.462 y: 44.675	Lodd	-98.8	-90°	9,90	
1174	"	"	x: 925.462 y: 44.675	opp	-94.6	+90°	5,30	
1175	"	"	x: 925.455.5 y: 44.672	Lodd	-98.8	-90°	9,90	
1176	"	"	x: 925.436 y: 44.673	opp	-95.5	+90°	9,30	
1177	"	"	x: 925.445 y: 44.673	opp	-94.7	+90°	5,00	
1178	"	"	x: 925.456 y: 44.673	opp	-94.6	+90°	11,30	
1179	44.716	OKT	x: 925.462.5 y: 44.716.5	N	-99.4	-8°	7,30	
1180	"	"	x: 925.457 y: 44.716	S	-100.7	-46°	11,00	
1181	"	"	x: 925.457 y: 44.716	S	-100.0	-28°	8,30	
1182	"	"	x: 925.457 y: 44.716	S	-98.7	+22°	2,30	
1183	"	"	x: 925.457.5 y: 44.706	S	-98.5	-62°	10,90	
1184	44.700	"	x: 925.464 y: 44.700	N	-98.0	0°	2,60	
1185	44.660	"	x: 925.454 y: 44.661	N	-99.1	-58°	8,30	
1186	"	"	x: 925.454 y: 44.661	N.	-98.7	-34°	8,30	
1187	"	"	x: 925.447.5 y: 44.661	S	-99.0	-57°	7,50	
1188	42.050	"	x: 925.402.1 y: 42.048.0	opp	+16.50	+90°	29,80	
1189	"	"	x: 925.402.1 y: 42.048.0	N	+16.5	+77°	38,30	
1190	"	"	x: 925.402.1 y: 42.048.0	S.	+16.5	+75°	28,80	
1191	"	"	x: 925.401.4 y: 42.047.8	"	+16.5	+63°	24,70	
1192	41.560	"	x: 925.333.0 y: 41.563.2	Lodd	+9.2	-90°	10,30	
1193	- " -	"	x: 925.330.8 y: 41.563.2	"	+9.2	-90°	11,30	
1194	- " -	"	x: 925.328.5 y: 41.563.2	"	+9.2	-90°	11,60	
1195	- " -	"	x: 925.327.8 y: 41.563.2	S	+9.2	-45°	17,30	
1196	- " -	"	x: 925.327.8 y: 41.563.2	"	+10.9	0°	11,30	Horisontalt.

Hull nr	Prof. l	Når boret	Koordinater	Retn	Højde	Fall/ St	Længd	Rem.
1197	41.560		X: 925.327,8 Y: 41.563,2	S.	+11,5	+16°	11,40	
1198	"		X: 925.327,8 Y: 41.563,2	"	+12,4	+40°	11,40	
1199	"		X: 925.327,8 Y: 41.563,2	"	+14,3	+65°	17,20	
1200	"		X: 925.330,8 Y: 41.564	opp	+14,5	+90°	13,40	
1201	"		X: 925.333,0 Y: 41.564	N	+14,5	+65°	17,10	
1202	"		X: 925.333,6 Y: 41.564	"	+12,8	+40°	19,50	
1203	"		X: 925.333,6 Y: 41.564	"	+11,5	+15°	7,10	igennem fire Blåstøt
1204	"		X: 925.333,6 Y: 41.564	"	+11,9	0°	20,00	i skråning mod S. Horisontalt.
1205	"		X: 925.333,6 Y: 41.564	"	+9,3	-45°	8,00	
1206	41.890		X: 925.392,5 Y: 41.889	N	+12,0	+90°	43,2	
1207			X: 925.393,3 Y: 41.889	N	+9,30	+30°		
1208			X: 925.331 Y: 41.561		+11,2			
1209			X: 925.331 Y: 41.561		+10,7			
1210			X: 925.447,3 Y: 44.641,6	S	-99,5	-80°	11,40	
1211			X: 925.450,3 Y: 44.641,5	Lodd	-99,5	-90°	11,40	
1212			X: 925.454,3 Y: 44.641,0	Lodd	-99,4	-90°	8,50	
1213			X: 925.457,4 Y: 44.639,8	Lodd	-98,9	-90°	11,40	
1214			X: 925.435,9 Y: 44.614,0	S.	-99,3	-59°	11,60	
1215			X: 925.439,7 Y: 44.609,5	N.	-97,5	-81°	8,30	
1216			X: 925.448,8 Y: 44.606,7	Lodd	-99,4	-90°	8,30	
1217			X: 925.442,8 Y: 44.605,8	S.	-99,2	-58°	5,30	
1218	41.550	April 85	X: 925.337,4 Y: 41.548,0	N	+10,6	-50°	43,80	
1219	"		X: 925.338,0 Y: 41.547,0	N	+13,4	+35°	43,40	
1220	"		X: 925.337,8 Y: 41.547,3	"	+14,9	+59°	44,50	
1221	"		X: 925.330,8 Y: 41.546,3	S	+16,0	+72°	65,40	
1222	"		X: 925.329,0 Y: 41.546,1	S	+15,1	+50°	50,00	
1223	"		X: 925.330,4 Y: 41.548,3	"	+10,6	-56°	29,50	
1224	"		X: 925.332,7 Y: 41.547,9	Lodd	+10,6	-90°	20,00	
1225	"		X: 925.330,8 Y: 41.546,3	S	+16,0	+62°	59,30	

Hull nr	Profil	Når boret	Koordinater	Retn	Højde	Fald/st	Longde	Flusen.
1226	41.550		x: 925.330,8 y: 41.546,3 x: 925.333,1	S	+16,0	+80°	50,70	Gennemløbet
1227	"		y: 41.545,8 x: 925.331,4	opp	+15,8	+90°	52,60	Gennemløbet
1228	"		y: 41.545,2 x: 925.431,2	S.	+10,7	-45°	59,40	
1229			y: 41.546 x: 925.431,2	"	+10,9	-32°	95,40	
1230			y: 41.546 x: 925.352,3	"	+10,9	-39°	86,30	
1231	41.860		y: 41.858,0 x: 925.352,3	N	+10,8	+40°	53,10 38,30	
1232	"		y: 41.858,0 x: 925.352,3	N	+10,8	+50°	44,30	
1233	"		y: 41.858,4 x: 925.352,3	N	+12,2	+60°	36,50	Gennemløbet
1234	"		y: 41.858,4 x: 925.390,0	N	+12,2	+70°	32,30	
1235	41.890		y: 41.890,5 x: 925.390,0	N	+5,8	-71°	44,3	
1236	"		y: 41.890,5 x: 925.393,4	N	+5,8	-64°	47,40	
1237	"		y: 41.890,5 x: 925.393,4	N	+5,8	-52°	44,30	
1238	"		y: 41.890,5 x: 925.390,0	N	+5,8	-45°	47,20	
1239	"		y: 41.890,0 x: 925.388,4	60dd.	+5,8	-90°	32,30	Gennemløbet
1240	43.050		y: 43.054,6 x: 925.388,3	35° SW	-47,6	-17°	139,80	huesmølt
1241	"		y: 43.054,6 x: 925.388,3	35° SW	-47,1	-20°	110,00	"
1242	"		y: 43.054,6 x: 925.388,3	35° "W	-47,1	-28°	89,50	konstruktivt
1243	"	Nov.	y: 43.054,5 x: 925.388,5	"	-47,2	-14°	125,00	"
1244	"	"	y: 43.054,5 x: 925.388,8	"	-46,9	-10°	136,40	huesmølt
1245	"	"	y: 43.054,6 x: 925.391,8	S	-47,9	-64°	73,85	
1246	"	"	y: 43.056,2 x: 925.413,5	S	-48,0			
1247			y: 41.551,7	N	+0,1	+62°	34,60	
1986								
1248	42.936		x: 925.408,5 y: 42.936,5	N	-35,6	-82°	38,30	
1249	"		x: 925.408,5 y: 42.936,5	"	-35,6	-45°	43,30	
1250	"		x: 925.411,0 y: 42.937,0	"	-35,4	-29°	57,30	
1251	41.556	Febr	x: 925.360,7 y: 41.556,4	S	-8,0	+53°	27,30	
1252	"	"	x: 925.360,8 y: 41.556,4	"	-8,0	+62°	32,30	

Hull nr.	Profil	Når boret	Koordinater	Retn.	Hojde	Fall/ft	Lengde	
1253	41.556	Feb-86	x: 925 360.8 y: 41 556.4	S	-7.9	+72°	38,25	
1254	"		x: 925 360.9 y: 41 555.4	"	-7.9	+82°	35.00	
1255	"		x: 925 361.0 y: 41 556.4	"	-7.9	+90°	34,80	
1256	41.500		x: 925 352.6 y: 41 505.8	"	-7.6	+53°	42,30	
1257	"		x: 925 352.6 y: 41 505.8	"	-7.6	+45°	53,50	
1258	"		x: 925 353.9 y: 41 505.7	"	-7.4	+62°	92,30	
1259	"		x: 925 353.9 y: 41 505.7	"	-7.4	+72°	51.60	
1260	"		x: 925 356.0 y: 41 505.6	"	-7.1	+82	50,70	
1261	"		x: 925 356.0 y: 41 505.6	opp	-7.1	+90°	47,40	
1262	41.495		x: 925 314.5 y: 41 493.0	S	-12.2	+82°	89,40	
1263	"		x: 925 314.5 y: 41 493.0	Ned	-16.3	-90°	6,70	
1264	"		x: 925 312.1 y: 41 494.0	S	-16.2	-25°	29,10	
1265			x: 925 312.1 y: 41 493.7	"	-16.2	-12°	44,30	
1266			x: 925 312.1 y: 41 493.7	"	-16.2	-12°	25,90	
1267			x: 925 312.1 y: 41 493.5	"	-16.2	-20°	32,20	
1268	41.721		x: 925 352.9 y: 41 719.5	S	+52.4	-65°	19.50	
1269	"		x: 925 352.9 y: 41 719.5	"	+52.4	-35°	21.00	Gjennamboret.
1270	"		x: 925 357.4 y: 41 721.3	Ned	+52.4	-90°	30,00	- " -
1271	"		x: 925 357.1 y: 41 721.4	N.	+56.9	+70°	5.00	
1272	"	Juni-86	x: 925 364.3 y: 41 721.5	Ned	+52.4	-90°	29,30 31,80	Gjennamboret ?
1273	"		x: 925 364.3 y: 41 721.5	N	+57.1	+80°	8.00	
1274	"		x: 925 372.3 y: 41 721.5	Ned	+52.3	-90°	32,30	- " -
1275	"	Juli-86	x: 925 377.4 y: 41 724.5	"	+52.3	-90°	27,30	- " -
1276	"		x: 925 375.4 y: 41 723.2	"	+52.3	-90°	44,30	
1277	41.760		x: 925 362.1 y: 41 759.7	bodd	+50.7	-90°	34,30	
1278	"		x: 925 362.1 y: 41 759.7	opp	+55.5	+90	11,70	
1279	"		x: 925 362.6 y: 41 759.7	S	+50.7	-45°	27,30	
1280	41.876		x: 925 368.3 y: 41 876.3	"	+47.1	-69°	34,30	Kabelhull gjennamb.
1281	41.760		x: 925 362.6 y: 41 759.7	"	+50.7	-60°	28,00	Gjennamboret.

Full nr.	Profil	Nær boret	Koordinater	Retn.	Høyde	Fall/st	Longde	Anm.
1282	41.760		x: 925 358,7 y: 41 757,0	S	+54,6	+50	27,30	
1283	"		x: 925 371,5 y: 41 761,6	Lodd	+51,2	-90	26,30	
1284	"		x: 925 372,6 y: 41 764,5	N	+55,8	+75	29,30	
1285	"		x: 925 371,5 y: 41 761,6	"	+51,2	-30	29,30	(27,30 m fjern)
1286	"		x: 925 371,4 y: 41 761,6	"	+51,2	-60°	7,70	
1287	"		x: 925 371,3 y: 41 761,6	N	+51,2	-50°	59,00	
1288	41.680		x: 925 360,3 y: 41 682,5	S	+58,0	-88°	32,40	
1289	"		x: 925 360,4 y: 41 683,1	opp	+62,8	+90°	14,30	
1290	41.680		x: 925 359,5 y: 41 684,9	S	+62,3	+45°	15,50	
1291	"		x: 925 368,3 y: 41 678,9	Lodd.	+58,0	-90°	42,30	
1292	"		x: 925 364,2 y: 41 681,9	N.	+58,0	-65°	47,00	
1293	"		x: 925 345,7 y: 41 684,1	Lodd	+53,7	-90°	14,40	Gjennom boret.
1294	"		x: 925 344,0 y: 41 684,5	S	+54,6	-45°	14,30	(13,30) = " -
1295	"		x: 925 350,3 y: 41 685,4	Lodd	+53,6	-90°	2,30	
1296	"		x: 925 347,8 y: 41 684,9	Lodd	+53,5	-90°	2,30	
1297								Ikke boret.
1298	41.810		x: 925 367,7 y: 41 808,7	Lodd	+48,0	-90°	34,00	gjennom boret.
1299	"		x: 925 382,5 y: 41 811,4	N	+49,5	-75°	88,30	
1300	"		x: 925 362,5 y: 41 811,2	Lodd	+47,5	-90°	37,30	
1301	41.840		x: 925 361,5 y: 41 839	S	+46,5	-60	68,30	
1302	"		x: 925 360 y: 41 839	S	+49	+75	14,30	
1303	"		x: 925 362 y: 41 839	Lodd	+46	-90°	3,00	
1304	41.580		x: 925 330,4 y: 41 582,7	opp	+11,6	+90°	70,40	
1305	41.580		x: 925 329,9 y: 41 582,7	S.	+11,6	+85°	56,90	Gjennom boret.
1306	"		x: 925 329,9 y: 41 582,7	- " -	+11,6	+80°	49,20	Gjennom boret.
1307	"		x: 925 329,9 y: 41 582,7	- " -	+11,6	+75	41,30	- " ?
1308	"		x: 925 329,9 y: 41 582,7	- " -	+11,6	+70	74,30	
1309	"	1987 ↓	x: 925 329,9 y: 41 582,7	"	+11,6	+65	38,30	
1310	"		x: 925 331,8 y: 41 582,5	N	+11,5	+80	29,30	

Hull Nr.	Profil	Nr. wort	Koordinater	Retn	Høyde	Fall/ st	Lengde	Anm.
1311	41580		x: 925 329,4 y: 41 582,8	S	+6,8	-65°	8,30	Gjennomboret
1312			x: 925 331,2 y: 41 488,2	S	-11,5	+75°	97,30	Arkivert fr. kasse 3.
1313	41380		x: 925 314,8 y: 41 374,7	S	-5,5	+80°	101,30	
1314	- - -		x: 925 313,2 y: 41 375,0	S	-10,1	-17°	53,70	
1315	- - -		x: 925 314,8 y: 41 374,7	S	-5,5	+85°	89,20	Arkivert
1316	- u -		x: 925 315,0 y: 41 374,7		-5,5	+90°	78,70	- " -
1317			x: 925 318,0 y: 41 366,3	N	-8,3	+17°	49,2	
1318			x: 925 313,4 y: 41 378,1	S	-9,5	-22°	58,3	
1319			x: 925 313,4 y: 41 378,1	S	-10,9	-22°	29,7	
1320			x: y:					
1321	44130	Juni-87	x: 925 478,0 y: 44 134,2	1)	-32,6	-85°	20,00	Arkivert + splittet
1322	- " -		x: 925 475,9 y: 44 133,1	S	-32,6	-85°	20,00	- " -
1323	- " -		x: 925 474,0 y: 44 132,7	S	-32,3	-70°	19,50	- " -
1324	- " -		x: 925 472,5 y: 44 133,1	S	-32,7	-52°	19,00	- " -
1325	- " -		x: 925 468,5 y: 44 134,2	S	-32,3	-19°	10	- " -
1326	- " -		x: 925 478,8 y: 44 132,0	S	-28,5	+45°	10	- " -
1327	- " -		x: 925 470,6 y: 44 130,5	S	-27,9	+60°	10	- " -
1328	- " -	Juli	x: 925 479,2 y: 44 134,2	N	-32,2	-17°	20	- " -
1329								