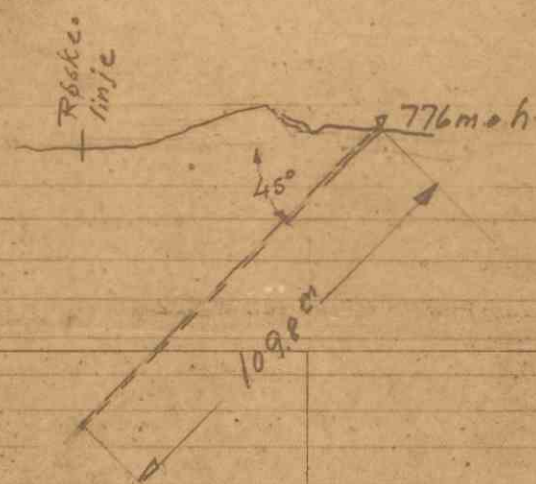


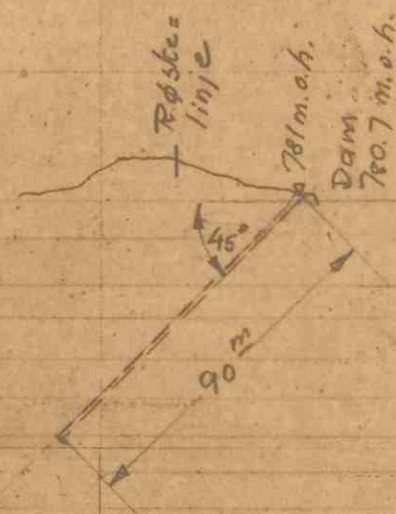
Profiler Dbh.: HM=LM=1/2000

Dbh 1:

780 m.o.h.
770 ---
760 ---
750 ---
740 ---
730 ---
720 ---
710 ---
700 ---
690 ---
680 ---
670 ---

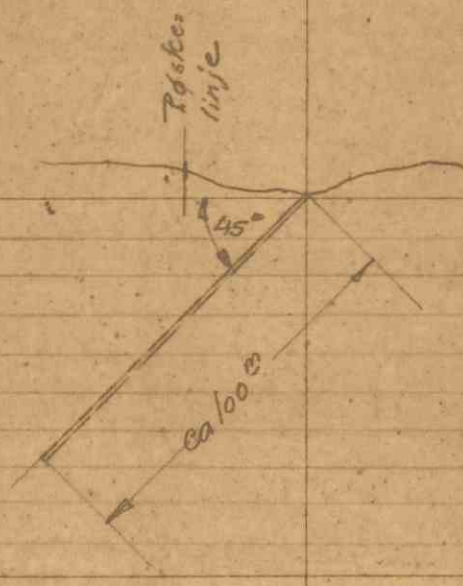


Dbh 2:

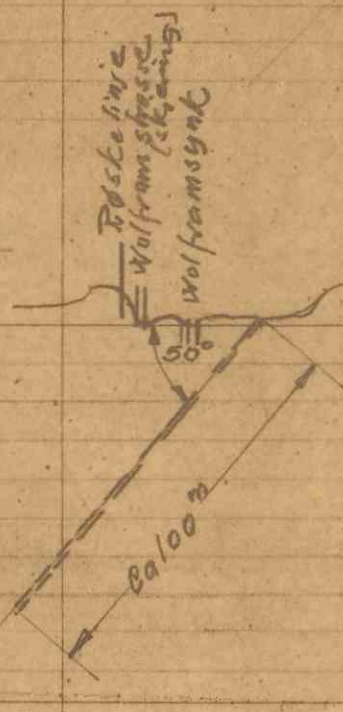


Dbh 3:

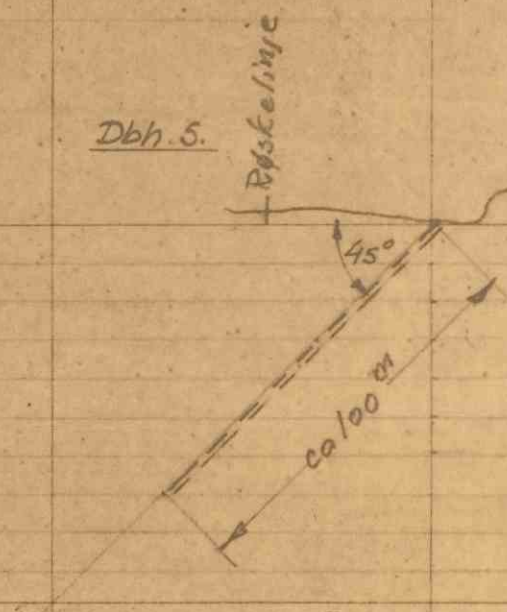
780 m.o.h.
770 ---
760 ---
750 ---
740 ---
730 ---
720 ---
710 ---
700 ---
690 ---
680 ---



Dbh 4:



Dbh 5:



Er. dbh 6
(ikke utsatt i marken)



Diamantboringer:

Ferdig boret pr. 19/9-1953	Dbh 1:	Fall 45°	Lengde 109.82 m	Disse diamant- borhull er utsatt i terrenget som vist på dette kart- blad, efter påvisning av bergingenør Sandberg
	Dbh 2:	--- 45°	--- 90.0 "	
	Dbh 3:	--- 45°	--- ca 100 "	
	Dbh 4:	--- 50°	--- " 100 "	
	Dbh 5:	--- 45°	--- " 100 "	
Proj borhull	Dbh 1:	Fall 45°	Lengde 109.82 m	
	Dbh 2:	--- 45°	--- 90.0 "	
	Dbh 3:	--- 45°	--- ca 100 "	
	Dbh 4:	--- 50°	--- " 100 "	
	Dbh 5:	--- 45°	--- " 100 "	

Borprogram: Pr. 19/9 ferdig boret dbh 1 og 2, tilsammen ca 200 m.

Videre program dbh 3, 4 og 5, tilsammen ca 300 m.

Tidsbehov: Inkl. flyttinger regnes med 5 bormeter pr. skift, eller ca 60 bormeter pr. uke, d.v.s.

borprogrammet bør hvis maskinutstyret holder, og varforholdene ikke hindrer for meget, være opfylt i løpet av 5 uker, eller for å være helt på den sikre siden innen utgangen av oktober.

Pengebehov: 300 bormeter à: - Ark pris kr 55.-
- Borm. utrustning 6.-
- Flytting, fersp. 19.-
- Ufri fortid kr 80.- = kr 25000.-

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Ørsdalen Grubbe 29/9-1953
Thor Hattrem