NVD7

Profil A-A.

3c7N

M=1:200

Proveserie I h= 114.65.

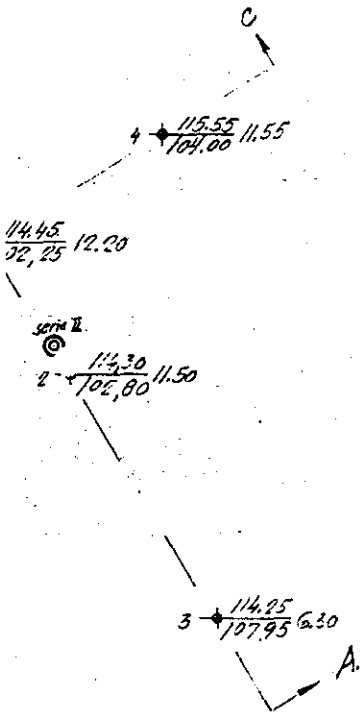
Dyp	W	V	F	H_1	H_3	K	O	γ
1.0	30.2	45.0	39	79	189	4.3	sp	1.94
2.0	28.6	43.9	25	2.1	140	3.4	sp	1.92
3.0	35.5	49.2	29	0.6	107	2.7	0	1.88
4.0	27.1	42.2		0.6			sp	1.98
5.0	34.0	48.1	26	0.3	49	1.2	sp	1.89
6.0	28.9	43.8	22				sp	1.97
7.0	22.7	43.2	16	0.3	52	1.4	sp	1.97
8.0	38.0	54.0	29	0.3	46	1.2	sp	1.86
9.0	34.3	48.5	29	1.7	79	2.0	0	1.90
10.0	41.0	54.0	33	2.3	50	1.3	0	1.82
11.0	30.9	42.6	28	3.3	91	2.3	sp	1.80
12.0	33.1	47.6	27	5.0	164	2.6	0	1.93

Merknad.

leire, meg. mjelig m/ sandkorn
-"- kalkaktig m/ masseutskiftninger
kalkleire spredte sandkorn
-"- sandig
-"- -"-
-"- -"-
-"- -"-
-"- -"-
-"- -"-
leire, mjelig m/ finsandkorn
leire.
-"-
-"- m/ sandig grus korn.

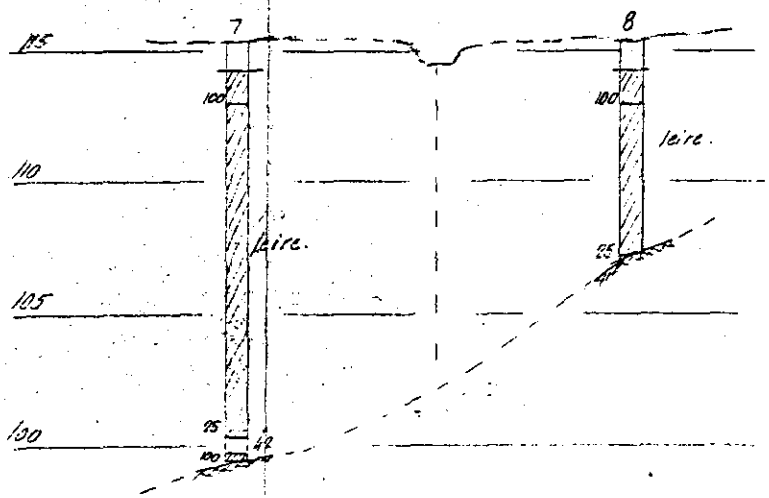
Proveserie III h= 114.45.

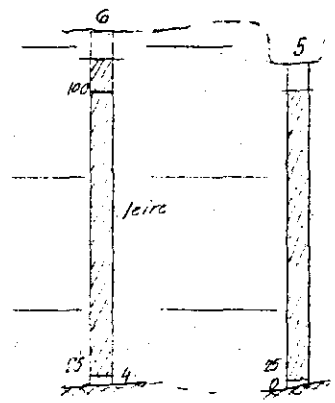
Dyp	W	V	F	Q	H_1	H_3	K	O	γ
1.0	28.8	44.1	30		14	124	3.1	sp	1.97
2.0	28.2	43.4	23		0.7	75	1.9	0	1.97
3.0	39.3	51.8	30		0.3	71	1.8	sp	1.83
4.0	30.5	46.5	24		0.3	60	1.5	sp	1.94
6.0	41.8	53.5	32		0.3	40	1.0	sp	1.88
7.0	37.1	50.5	29		0.3	36	0.9	sp	1.86
8.0	31.7	46.2	25		0.4	51	1.3	sp	1.92
9.0	26.1	41.5	22		41	66	1.7	0	2.01
10.0	30.8	44.1	28		3	73	1.9	0	1.91
10.8	24.7	49.5	32		5	95	2.4	0	1.90



Profil B-B.

M=1:200



Profil

M=1:2