

IV

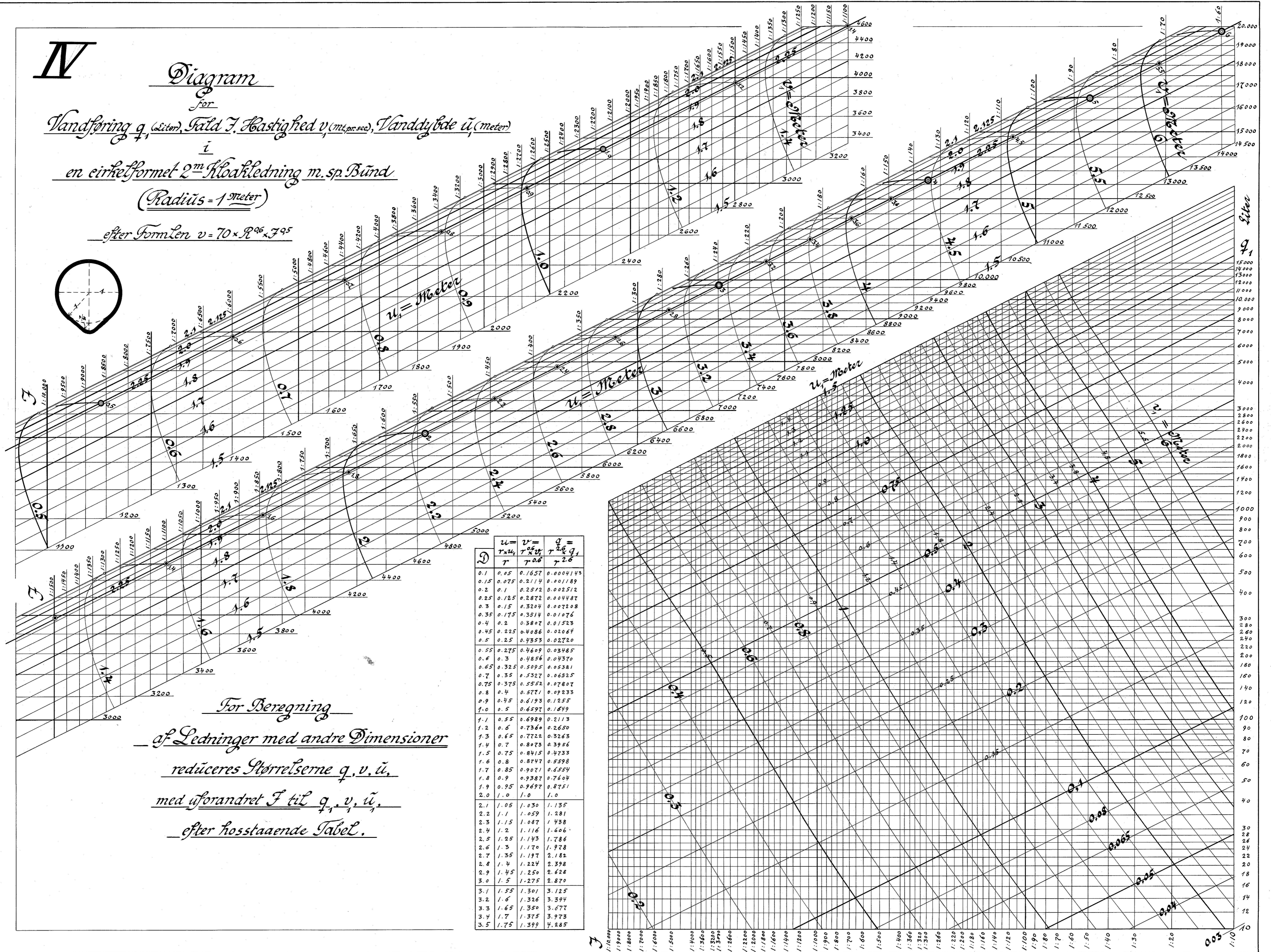
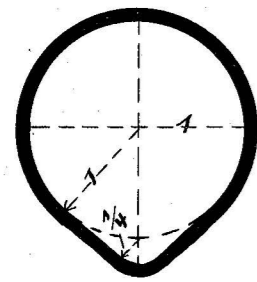
Diagram

for
 Vandføring q , (Liter), Fald F , Hastighed v , (m, pr. sec), Vanddybde u , (meter)

i
 en cirkelformet 2^m Kloakledning m. sp. Bænd

(Radiüs = 1 meter)

efter Formlen $v = 70 \times R^{0.6} \times F^{0.95}$



$\frac{v}{u}$	$\frac{v}{u}$	$\frac{q}{u^2}$
0.1	0.05	0.1657
0.15	0.075	0.2114
0.2	0.1	0.2572
0.25	0.125	0.3030
0.3	0.15	0.3488
0.35	0.175	0.3946
0.4	0.2	0.4404
0.45	0.225	0.4862
0.5	0.25	0.5320
0.55	0.275	0.5778
0.6	0.3	0.6236
0.65	0.325	0.6694
0.7	0.35	0.7152
0.75	0.375	0.7610
0.8	0.4	0.8068
0.85	0.425	0.8526
0.9	0.45	0.8984
0.95	0.475	0.9442
1.0	0.5	0.9900
1.1	0.55	1.0358
1.2	0.6	1.0816
1.3	0.65	1.1274
1.4	0.7	1.1732
1.5	0.75	1.2190
1.6	0.8	1.2648
1.7	0.85	1.3106
1.8	0.9	1.3564
1.9	0.95	1.4022
2.0	1.0	1.4480
2.1	1.05	1.4938
2.2	1.1	1.5396
2.3	1.15	1.5854
2.4	1.2	1.6312
2.5	1.25	1.6770
2.6	1.3	1.7228
2.7	1.35	1.7686
2.8	1.4	1.8144
2.9	1.45	1.8602
3.0	1.5	1.9060
3.1	1.55	1.9518
3.2	1.6	1.9976
3.3	1.65	2.0434
3.4	1.7	2.0892
3.5	1.75	2.1350

For Beregning
 af Ledninger med andre Dimensioner
 reduceres Størrelserne $q, v, u,$
 med uforandret F til $q, v, u,$
 efter hosstaaende Tabel.