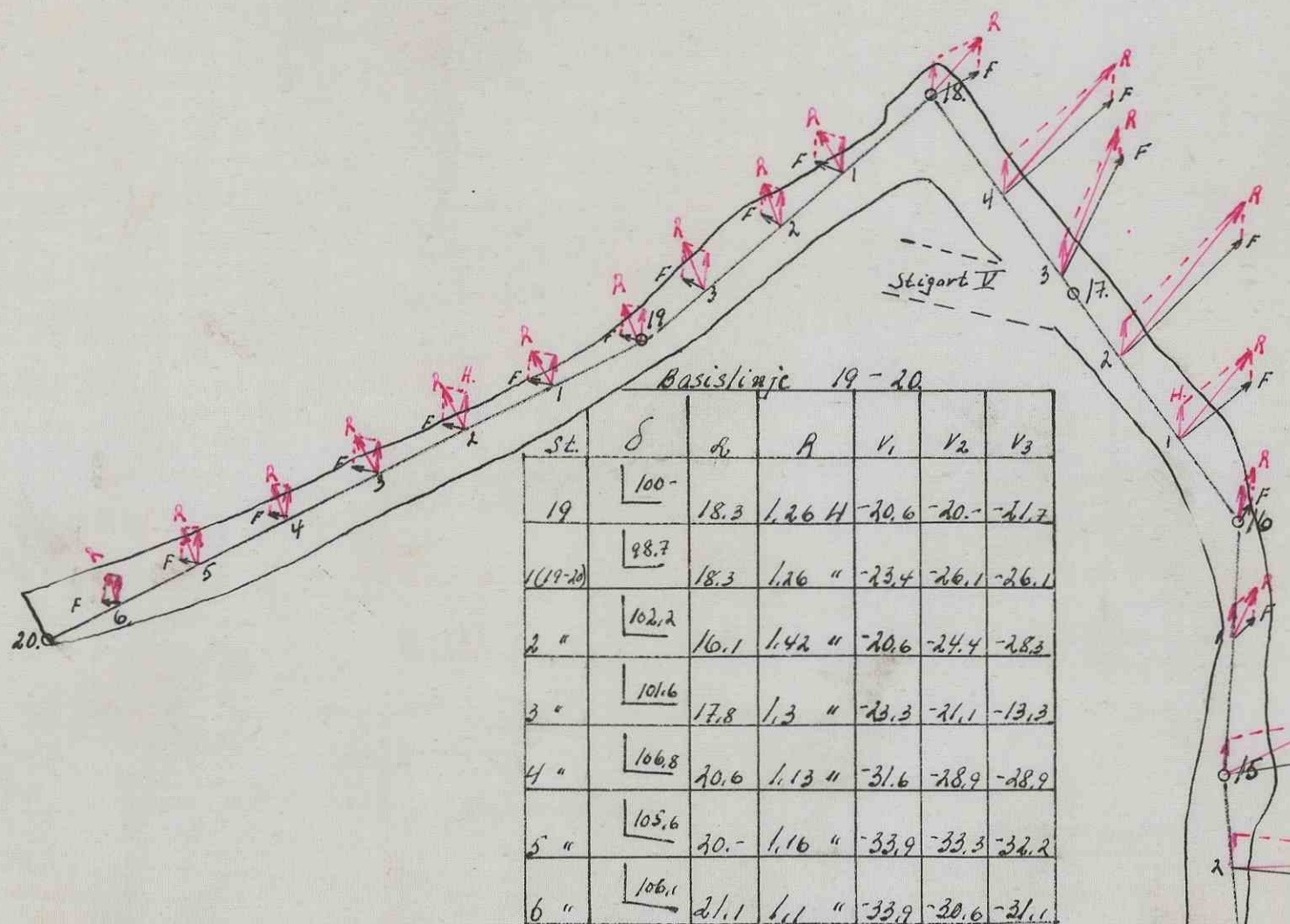




Basislinje 16-18

St.	δ	R	V_1	V_2	V_3
16	57.7	13.9	1.65	-	10.5
17	83.8	6.7	3.43	-14.9	-12.2
2	82.3	3.9	5.9	-4.4	46.7
3	63.3	4.9	4.62	41.1	53.3
4	85.5	4.4	5.14	24.4	30.5

Basislinje 18-19

St.	δ	R	V_1	V_2	V_3
18	189.5	10.0	1.29	-10.0	-18.9
19	110.0	17.2	1.35	-14.4	-18.9
2	122.2	17.8	1.3	-19.6	-17.1
3	118.4	16.7	1.4	-14.5	-18.9

Basislinje 14-15

St.	δ	R	V_1	V_2	V_3
14	57.7	3.3	6.85	61.6	61.1
15	103.2	3.3	6.85	54.4	43.3

Basislinje 15-16

St.	δ	R	V_1	V_2	V_3
15	68.8	6.1	3.74	20.5	37.8
16	105.6	13.3	1.73	-	11.1

Basislinje 12-13

St.	δ	R	V_1	V_2	V_3
12	82.7	2.8	9.14	61.1	54.4
13	114.3	6.2	11.3	30.5	68.8
2	84.7	2.2	10.3	55.5	55.5

Basislinje 13-14

St.	δ	R	V_1	V_2	V_3
13	46.6	3.9	5.9	10.9	45.5
14	91.1	3.9	5.9	52.7	45.5
2	92.1	3.3	6.85	50.5	53.8
3	98.8	3.9	5.9	13.3	61.1
4	102.3	2.2	10.3	-52.2	38.2
5	78.8	3.3	6.85	-5.6	55.2
6	89.3	2.2	10.3	-51.1	43.8
7	86.2	2.2	10.3	34.4	73.3

Basislinje 10-11

St.	δ	R	V_1	V_2	V_3
10	119.7	8.3	2.76	42.3	31.9
11	109.4	6.7	3.43	21.1	13.9
2	83.8	8.3	2.76	8.9	-8.3
3	76.6	7.2	2.95	42.2	42.2
4	90.6	6.7	3.43	75.5	72.8

Basislinje 11-12

St.	δ	R	V_1	V_2	V_3
11	119.4	7.2	3.17	73.3	70.0
12	109.4	2.8	9.14	81.2	73.3
2	80.0	4.4	5.14	89.4	76.1
3	67.3	3.9	5.9	57.7	60.0

Basislinje 8-9

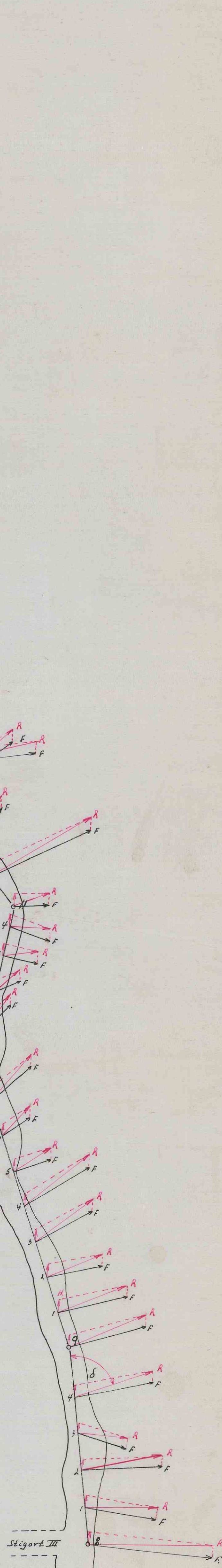
St.	δ	R	V_1	V_2	V_3
8	106.5	2.2	10.3	63.5	-7.0
9	105.5	3.9	5.9	82.5	61.0
2	93.2	3.3	6.85	26.8	80.0
3	109.3	5.5	4.12	53.5	68.0
4	85.3	3.3	6.85	71.5	68.0

Basislinje 9-10

St.	δ	R	V_1	V_2	V_3
9	93.5	3.3	6.85	86.0	68.0
10	90.3	3.9	5.9	82.5	63.8
2	94.2	4.25	4.62	75.0	72.7
3	78.5	3.9	5.9	68.8	69.4
4	76.6	3.3	6.85	60.0	51.7
5	82.7	6.1	3.74	30.0	42.2
6	65.5	6.66	3.43	58.8	55.0
7	64.4	4.44	5.14	52.2	45.5

$R = \frac{\sin \alpha}{\sin \beta} \cdot H$
 $\alpha = 23.3^\circ$
 $G = K \cdot \text{lang } V$
 $K = \cdot H$

Her valgt = 5 mm



Kraftmålinger av Sjøfested I og II fra stigort III til stoff samt iverstlag på ligg, såle I.
 H/S Sjøfested Gruver
 Nissedal 24 februar 1944
 Pauli Haugen

Format A2 + A3