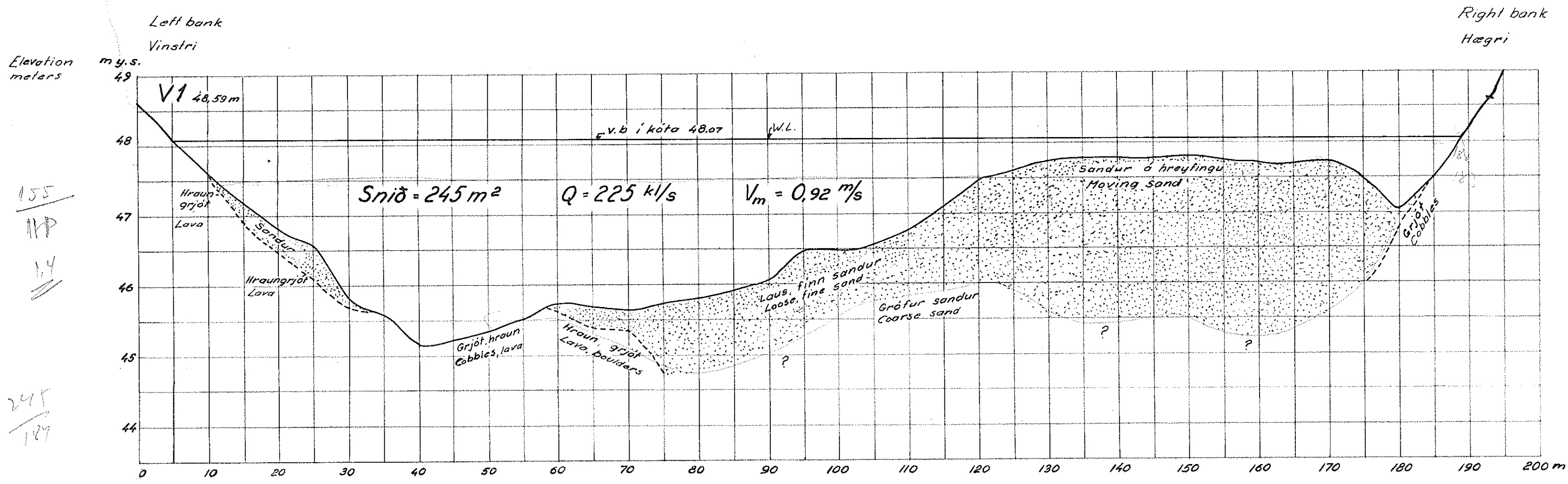


212.

QUERSNITT

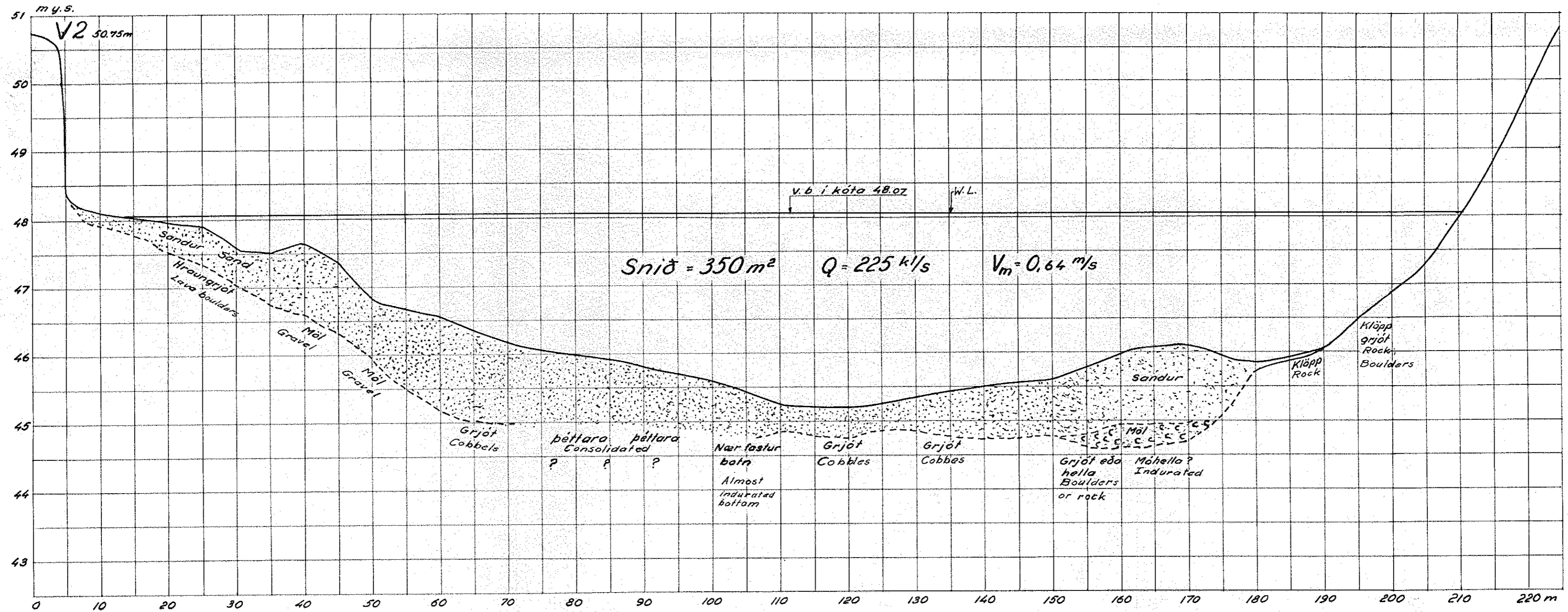
Arbmann



| | | |
|-------------------|-----------|---------------|
| RAFORKUMÁLASTJÖRI | | |
| Hvítá, Arhraun | H = 1:50 | 19/260 S.R.15 |
| Þversnið V1 | L = 1:500 | Vhrn. 10 |
| Cross section V1 | | B. 274 T. 2. |
| | | Fnr. 5234 |

50.7°

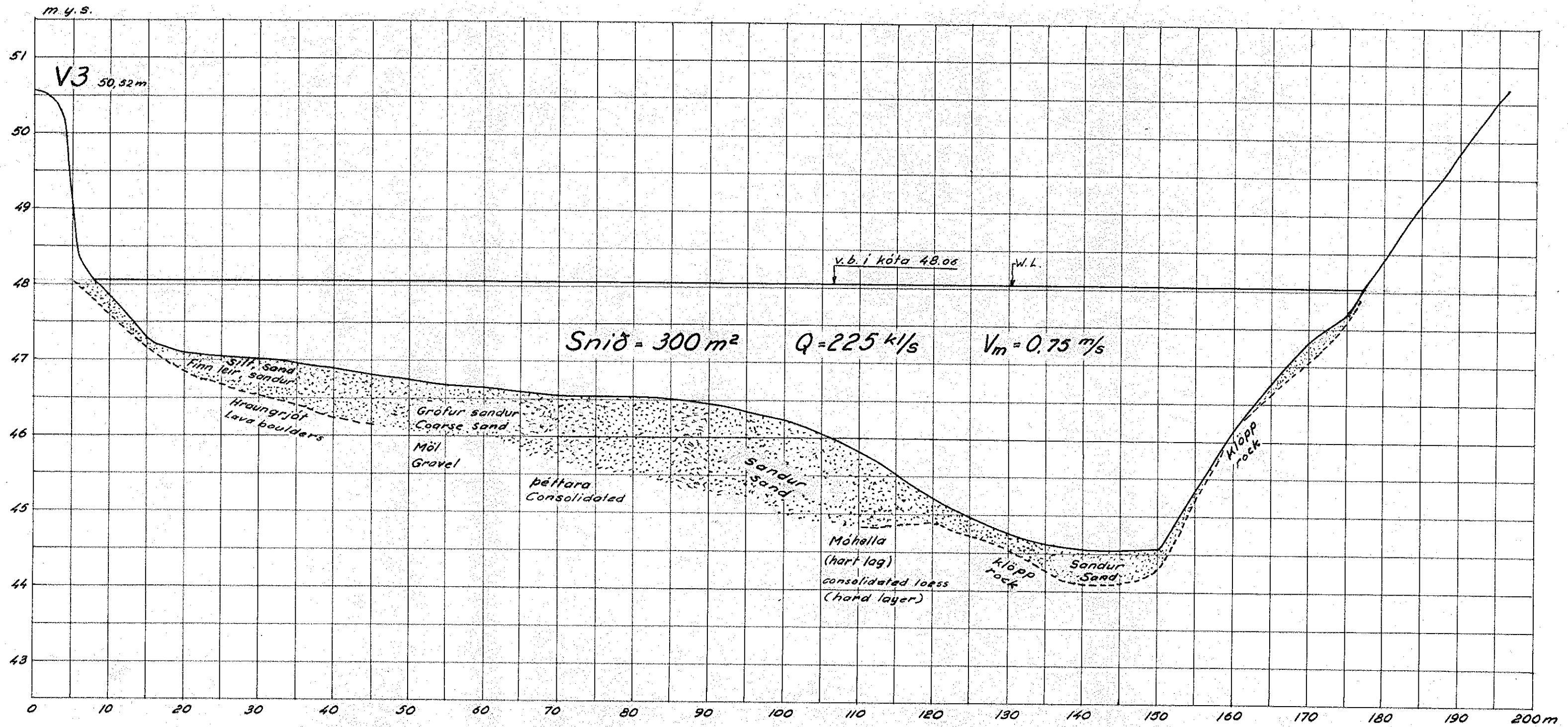
Elevation
meters



207
108
24
108

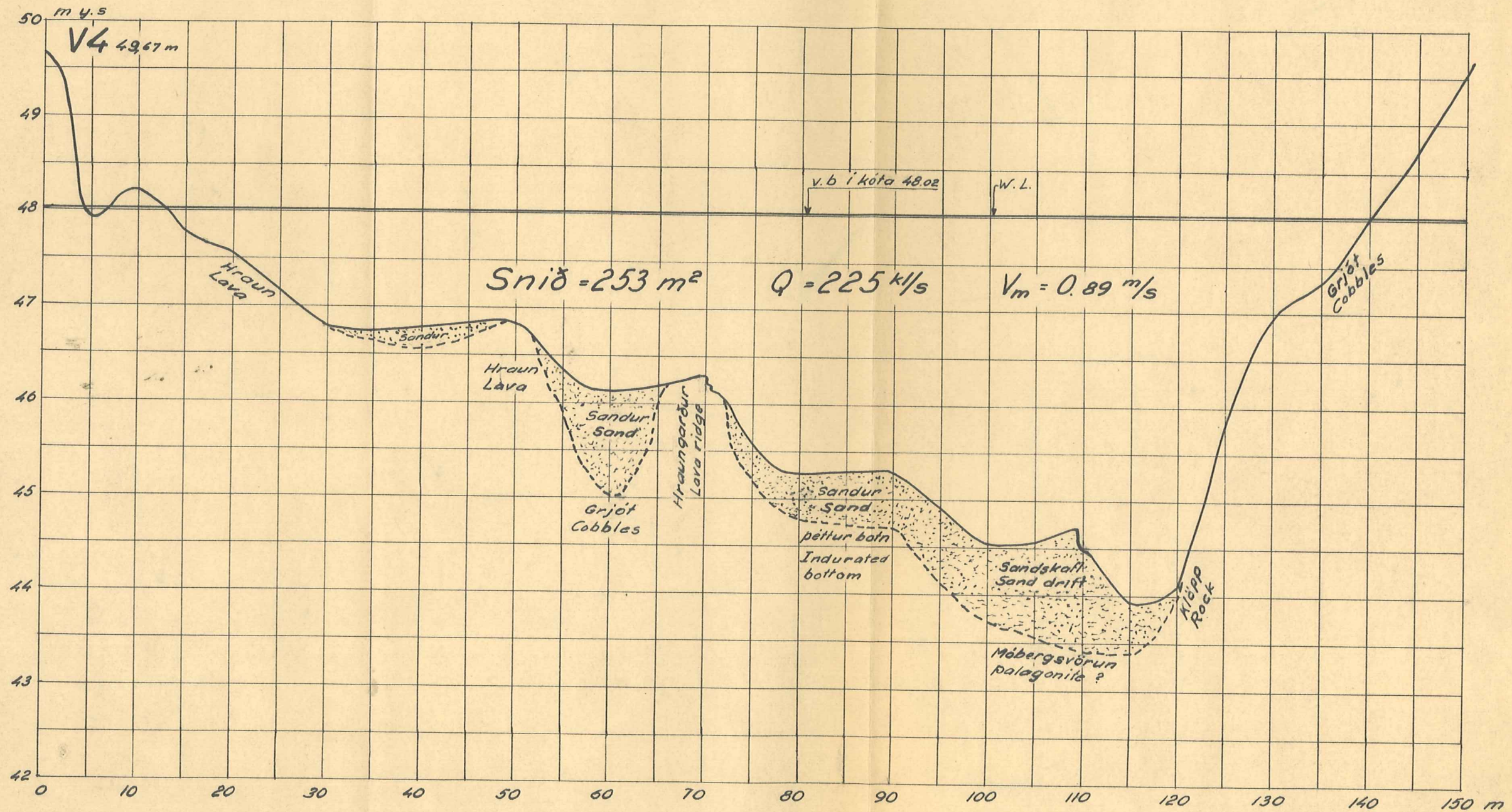
| | | |
|--|-----------|--------------------------|
| RAFORKUMALASTJÓRI | | |
| Hvítá, Arhraun Þversnið V2, Cross section V2 | H = 1:50 | 19/260 S. Risth./JB |
| | L = 1:500 | Vhm. 107 B 274 T. 209 |
| | | Fnr. 5235 |

Elevation
meters



| | | |
|---|-----------------------|--|
| RAFORKUMÁLASTJÓRI | | |
| Hvítá, Arhraun Þversnið V3 Cross section V3 | H = 1:50 L = 1:500 | 19/12 60 S. Rús/12B Vhm. 107 B274 T. 210 |
| | Fnr. 5236 | |

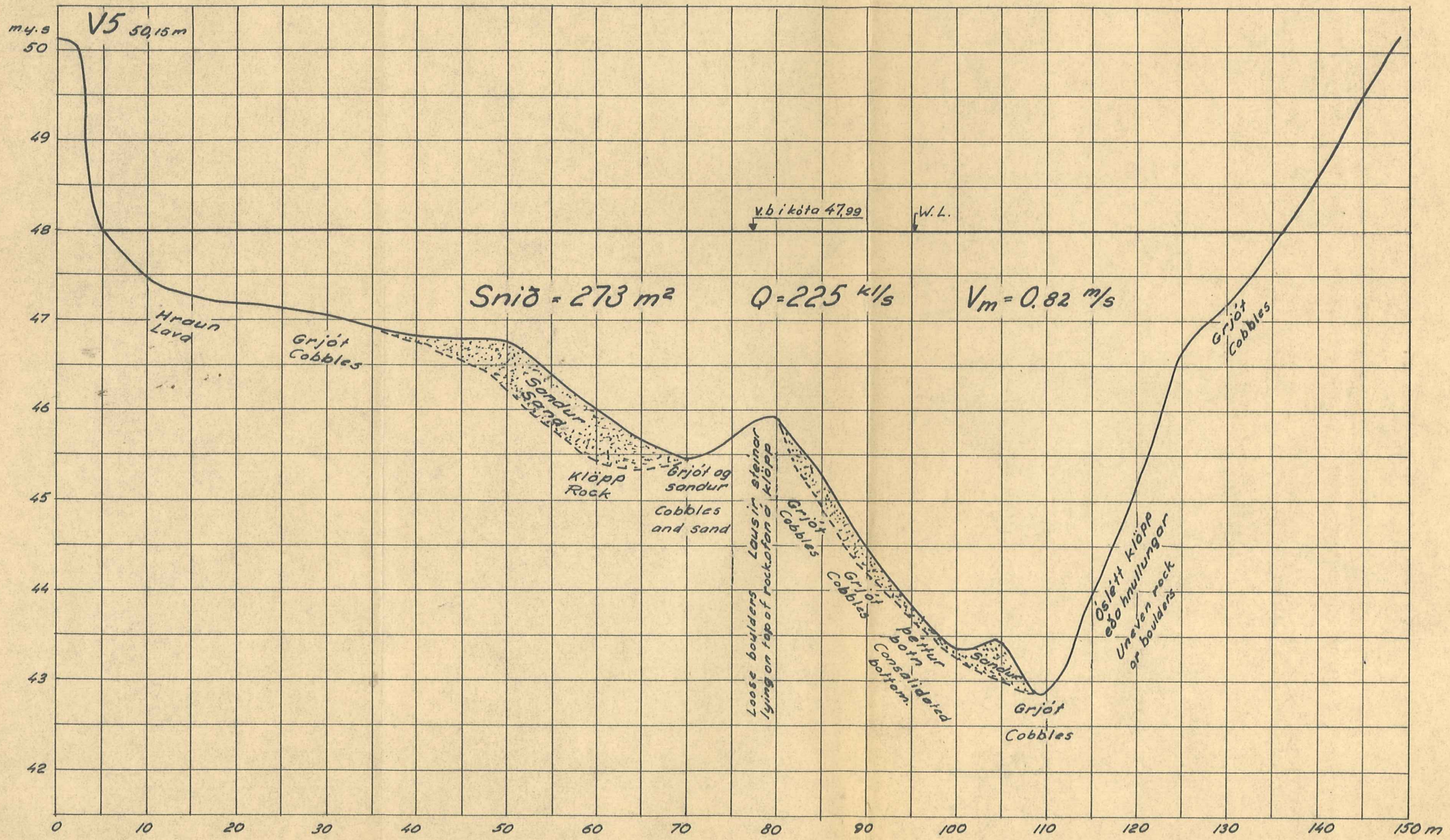
Elevation
meters



1900

| | | |
|---|-----------|------------------------|
| RAFORKUMÁLASTJÓRI | | |
| Hvítá, Árhraun Þversnið V4 Cross section V4 | H = 1:50 | 19/12'60 S. Rist/ JB |
| | L = 1:500 | Vhm. 107 B274T. 211 |
| | | Fnr. 5237 |

Elevation
meters



210
125

| | | |
|---|-----------------------|--|
| RAFORKUMALASTJÖRI | | |
| Hvítá, Árhraun Þversnið V5 Cross section V5 | H = 1:50 L = 1:500 | 19/1260 S. Rist/ Vhm 107 B274 T212 |
| | Fnr. 5238 | |

RAFORKUMÁLASTJÖRI

Hvítá, Árhraun

H = 1:50

19/260 S. Rist/JS

Vhm. 107

L = 1:500

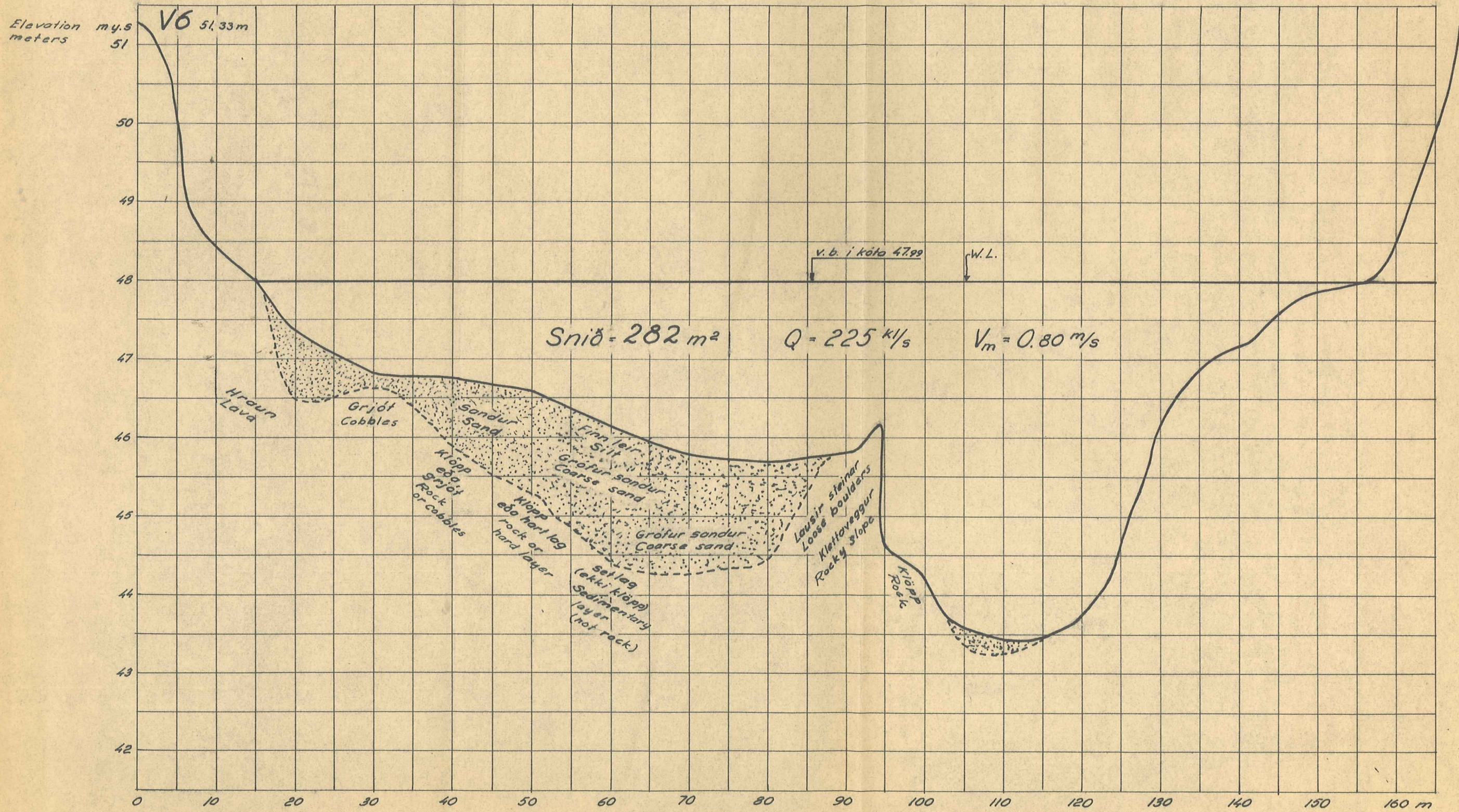
B. 274. T. 213

Þversnið V6

Cross section V6

Fnr. 5239

51.28 ~ 10/160



145
15
150

RAFORKUMALASTJÖRI

Hvítá, Árhraun

H = 1:50

19/2'60 S. Rist/JS

L = 1:500

Vhm. 107

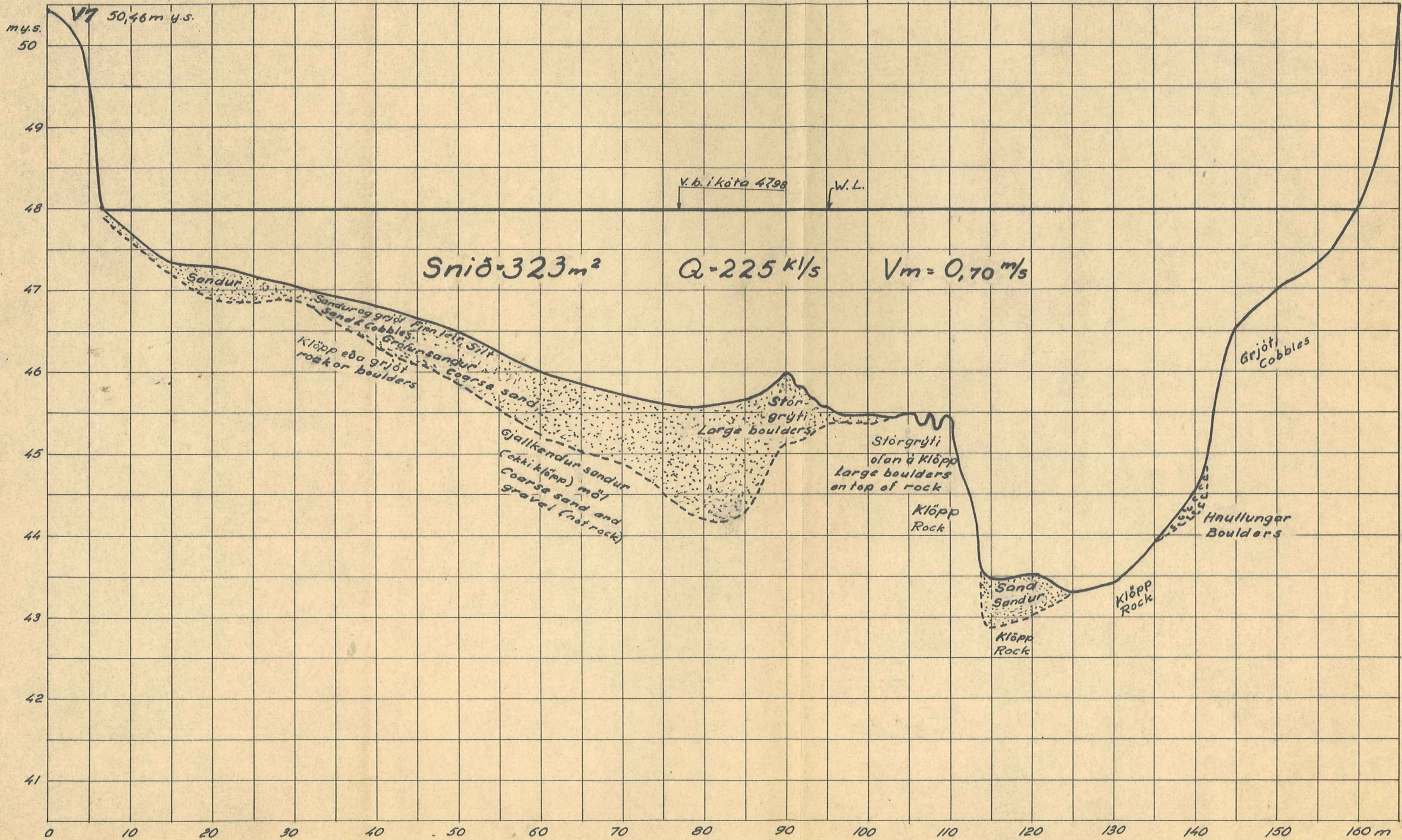
B274 T.214

Þversnið V7

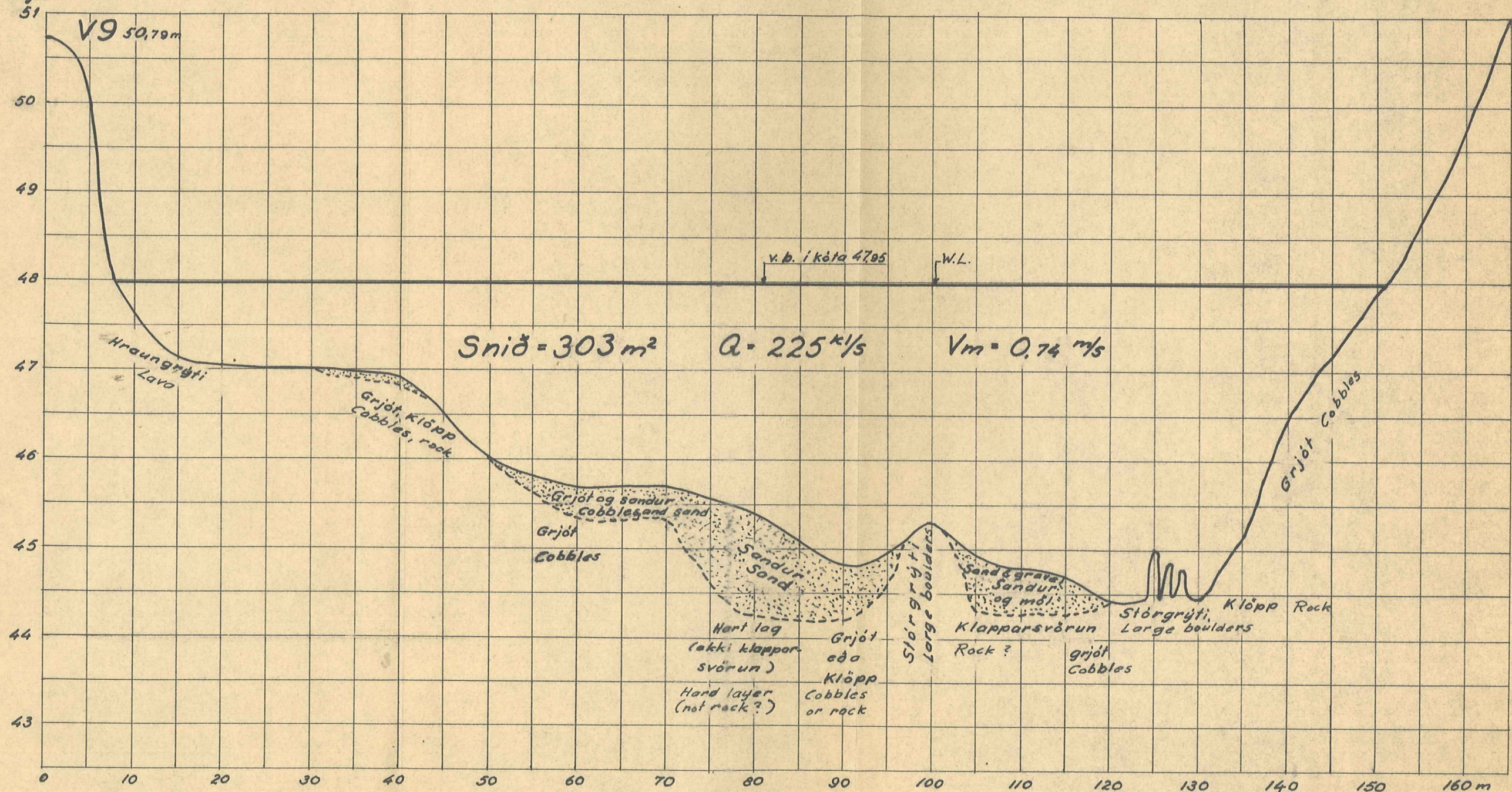
Cross section V7

Fnr. 5240

Elevation
meters

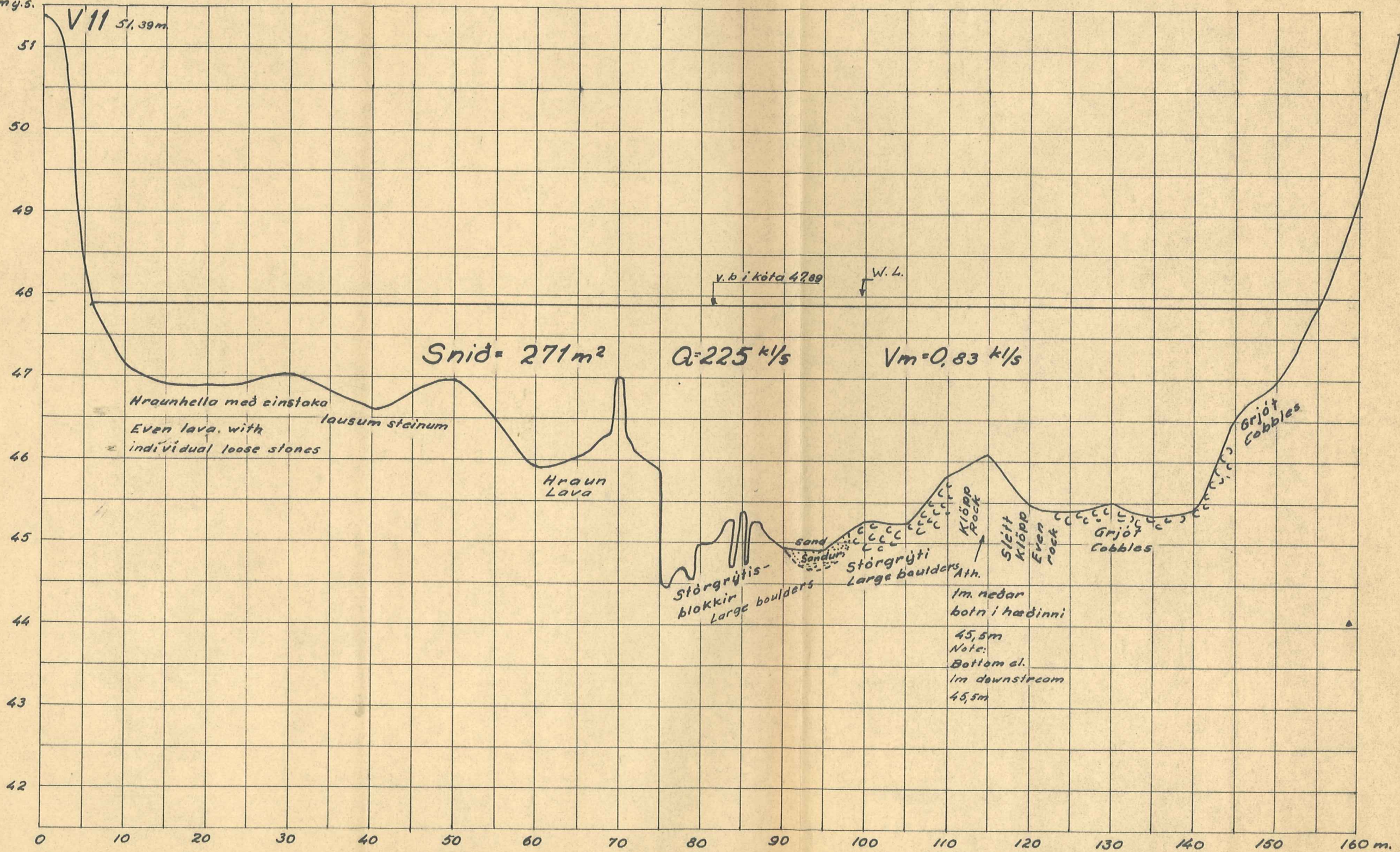


Elevation
meters



| | |
|--------------------------|-----------------------|
| RAFORKUMALASTJÖRI | |
| Hvítá, Árhraun | H = 1:50 |
| | L = 1:500 |
| Þversnið. V9 | 19/12'60 S. Rind / JB |
| Cross section V9 | Vhm. 107 |
| | B.274 T.216 |
| | Fnr. 5242 |

Elevation
meters

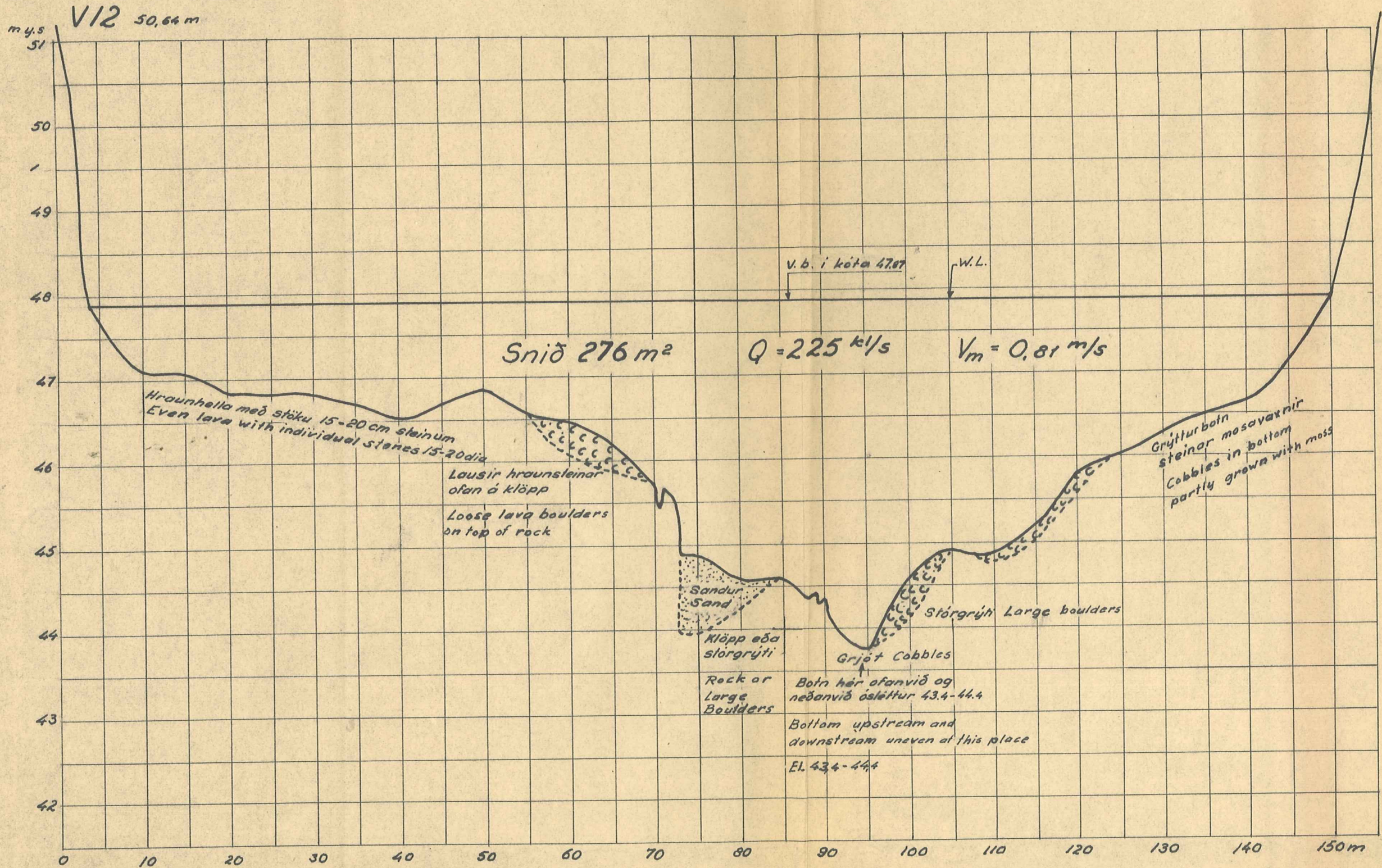


13

180
13
177

| | | |
|---|-----------|-------------------------|
| RAFORKUMALASTJÖRI | | |
| Hvítá, Árhraun Þversnið V11 Cross section V11 | H = 1:50 | 19/2 '80 S.Risth/78 |
| | L = 1:500 | Vhm. 107 B.274 T.218 |
| | | Fnr. 5244 |

Elevation
meters



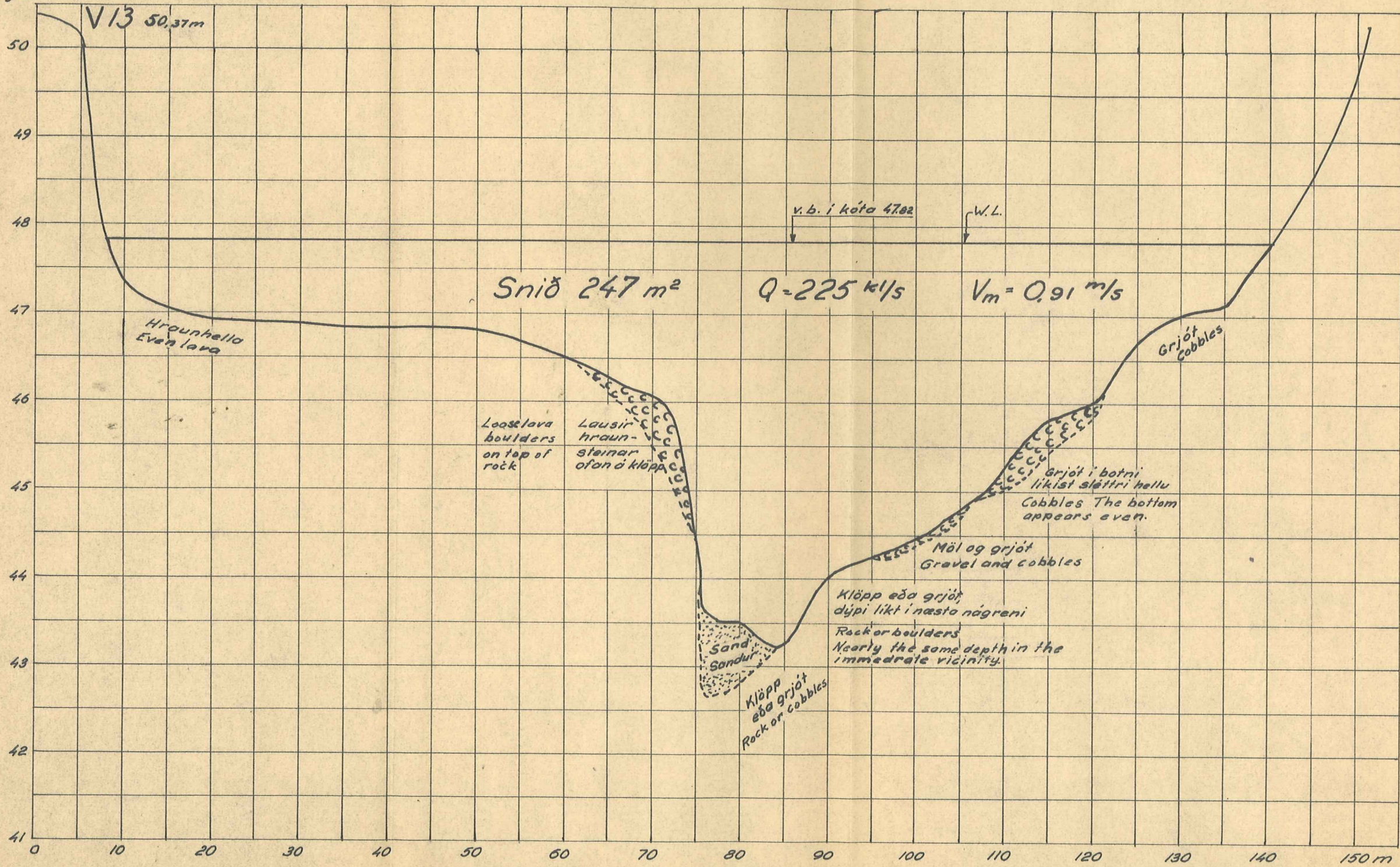
RAFORKUMÁLASTJÓRI

Hvítá, Arhraun
Þversnið V12
Cross section V12

| | |
|-----------|------------------|
| H = 1:50 | 19/2'60 S.Ris/78 |
| L = 1:500 | Vhm. 107 |
| | B. 274 T. 219 |
| Fnr. 5245 | |

148
15
150 131

Elevation meters m y. s.

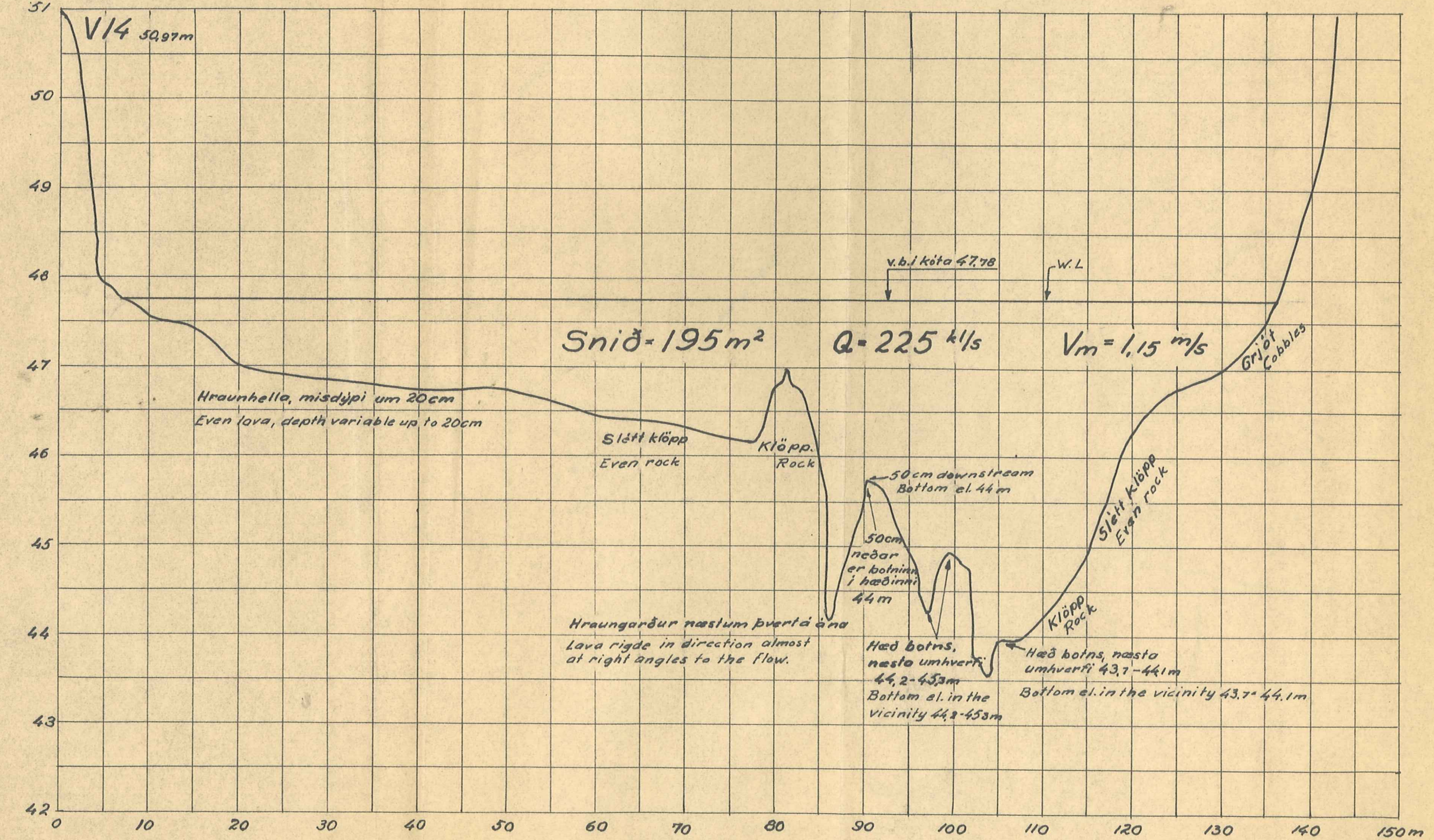


17

13. 130
17 17
113

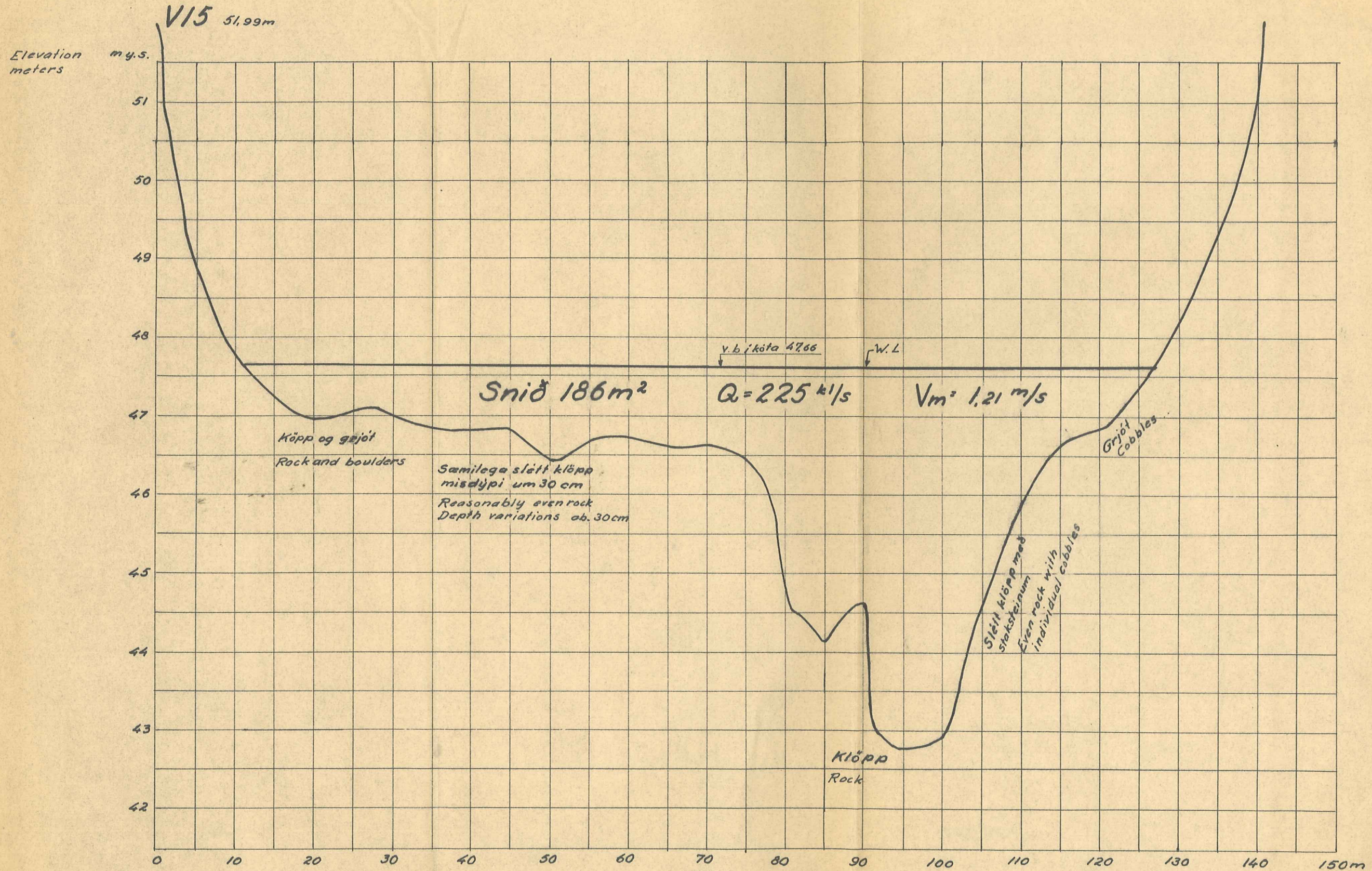
| | | |
|---|-----------|------------------------|
| RAFORKUMÁLASTJÓRI | | |
| Hvítá, Árhraun Þversnið V13 Cross section V13 | H = 1:50 | 19/12'60 S. Rist/JS |
| | L = 1:500 | Vhrn. 107 B274.T220 |
| | | Fnr. 5246 |

Elevation
meters



130
10
1102 = 115

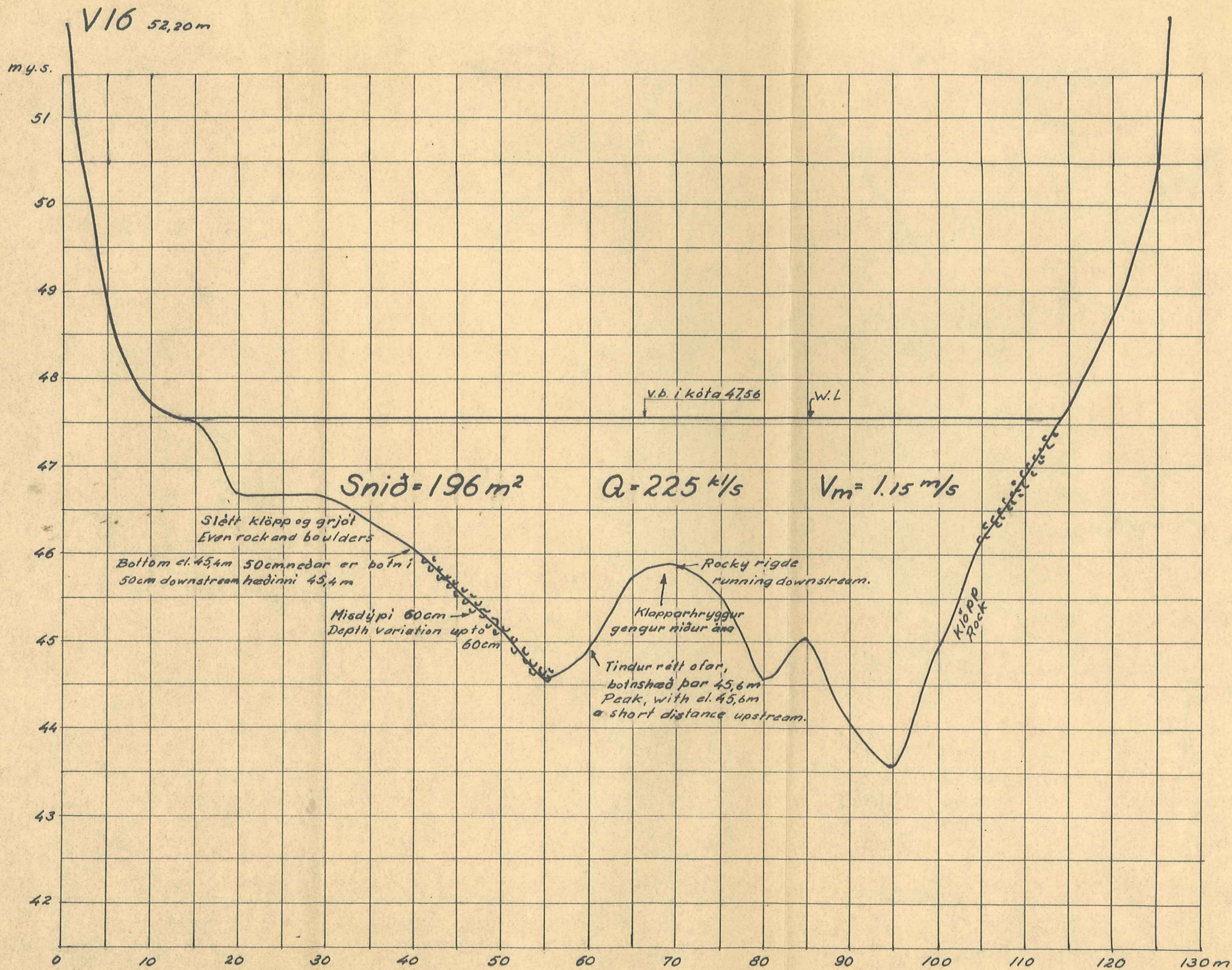
| | | |
|-----------------------------------|-----------|--------------------|
| RAFORKUMÁLASTJÓRI | | |
| Hvítá, Árhraun | H=1:50 | 19/260 S.R. |
| | H=1:500 | Vhm. 10 B274 T. |
| Þversnið V14 Cross section V14 | Fnr. 5247 | |



95
115
125
109

| | | |
|-----------------------------------|-----------|------------------------|
| RAFORKUMÁLASTJÓRI | | |
| Hvítá, Arhraun | H = 1:50 | 19/12'60 S. Rist/ JB |
| | L = 1:500 | Vhm. 107 B274 T.222 |
| Þversnið V15 Cross section V15 | Fnr. 5248 | |

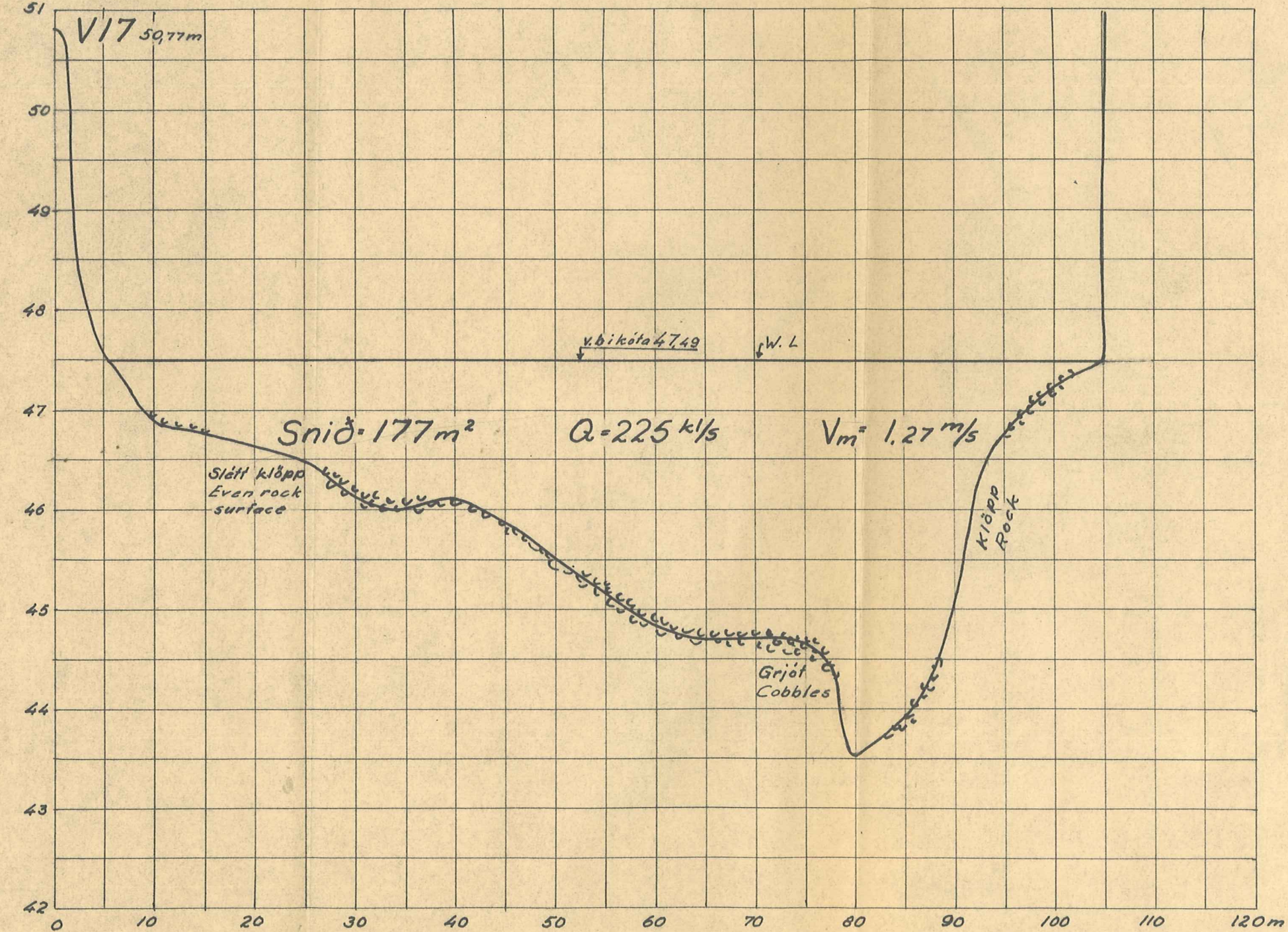
Elevation
meters



18 35 117 86
33 84

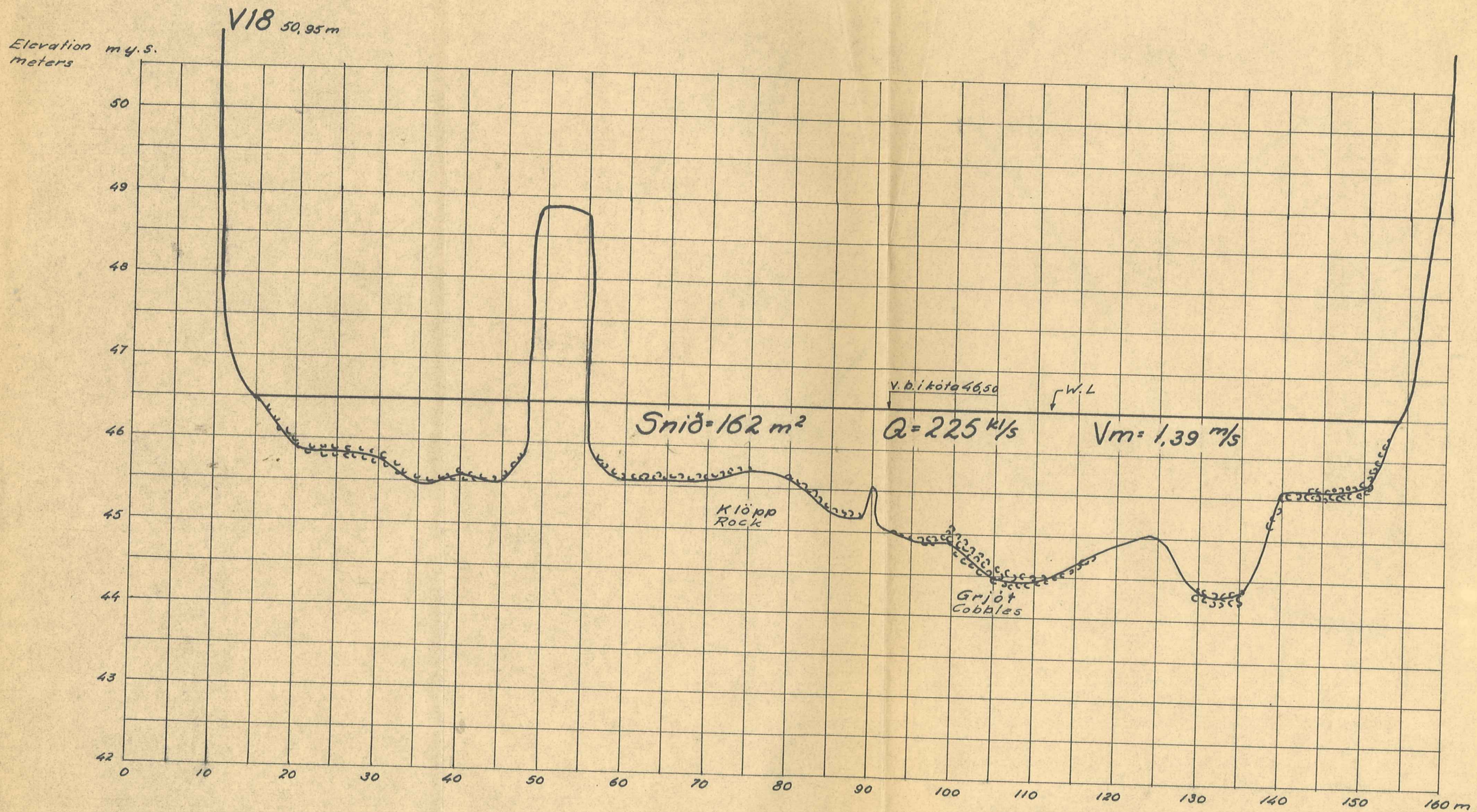
| | |
|---|--|
| RAFORKUMÁLASTJÓRI | |
| Hvítá, Arhraun Þversnið V16 Cross section V16 | H = 1:50 L = 1:500 |
| | 19/260 S. Rist/ Vhm. 107 B274.T223 |
| Fnr. 5249 | |

Elevation
meters



93
23
68

| | | |
|-----------------------------------|-----------|------------------------|
| RAFORKUMALASTJÓRI | | |
| Hvítá, Arhraun. | H = 1:50 | 19/2'60 S. Rist/7B |
| | L = 1:500 | Vhm. 107 B274 T.224 |
| Þversnið V17 Cross section V17 | Fnr 5250 | |



| | | |
|-------------------|-----------|----------------------|
| RAFORKUMÁLASTJÓRI | | |
| Hvítá, Arhraun | H = 1:50 | 19/12 '60 S. Rist/JB |
| | L = 1:500 | Vhm. 107 |
| Þversnið V18 | | B274 T.225 |
| Cross section V18 | | Fnr. 5251 |