K=33.20
HALLABRETTING
Φ100 Þ (DRENBARKI) 20%.
K=34.48
K=34.48
K=34.36
K=34.30
K=34.33
40 80 60 50 50
310
50
K=34.16
K=34.10
K=34.45
K=34.28
Φ100 Þ, 75%.
Φ100 Þ DRENBARKI, 80%.
HREINSISTÚTUR
36.80
34.40
K=33.90
K=33.86
K=33.82
40
40
30
K=33.50
K=33.20
Φ100 Þ, 75%.
Φ32 PEH, 75%.
K=33.79
K=33.71
Φ1000 HREINSIBRUNNUR, K=33.10
Φ1000 HREINSIBRUNNUR, K=32.84
S=32.40
R=32.05
V=32.55
100
K=33.97
K=34.06
50
K=34.22
Φ32 PEH, 75%.
Φ100 Þ, 75%.
K=34.40
HREINSISTÚTUR
K=35.60
K=35.54
K=34.36
HITAVEITULÚKUR ALL
34.40
K=33.48
Φ100 Þ, 75%.
K=32.96
80
200
240
315
185
K=33.20
30
240
FAGRIHAMMUR
G=35.93
G=36.80
28.00
6.15
6.0
27.00
S=32.40
R=32.05
V=32.55
14.00
14.01
22.80
5.0
5.7
3
1
2
4
5
N
K=36.44
100
200
260
150
Φ100 ST. 20%.
K=35.78
K=35.48
Φ100 ST. (HÁLFRÖR) 20%.
Φ100 ST. 300%.
K=36.38
36.70
K=35.44
SPINDILLOKI, DÝPT Í SÖRÐU AMK. 1.20 M
K=33.18
HALLABRETTING
Φ100 Þ (DRENBARKI), 247%.
HALLABRETTING
STEINRÖR BREYTIST Í ÞASTBARKA
K=35.42
K=33.20
GRUNNMYND, M=1:50
AFSTÖÐUMYND, M=1:500
19. okt. 1979
HAFNARFJARÐARBÆR
BYGGINGAFULLTRÚINN
FAGRIHAMMUR NR. 3
HAFNARFIRÐI Í OKTÓBER 1979
ARKARHRAUNI 4? 555857
LAGÐIR Í GRUNNI
GEGNUMLÝST