

ANNE KLEESMENT, PÄEVIK 18
SISUKORD:

1. Valge 324 pinnaka 1-31
2. Asikula 2 pinnaka 37-38
3. Ipike 12 pinnaka 38-41
4. Tõna 66 pinnaka 41
5. Holstre 1 pinnaka 42-43
6. ~~Karula~~ ^{Karula?} (Pärnu l.) pinnaka 43
7. Survaule 5 pinnaka 44

A. Kleesment (18)

1. Valge 324 (aluseks)
2. Asikula 2
3. Ipike 12
4. Tõna (tutv)
5. Holstre
6. ~~Karula~~ ^{Karula?} (Pärnu lade)
7. Survaule (tutv)

D2a

Valga (järg)

154.5 - 166.5
12.0 10.0 Līvāni, nīdalt tūmēt
penetrālis, nīdān zēd /
nīd, nīd anas v. lēt.
Proov 2161 - 158.4 / min. spēt
- " - 2162 - 164.7 / min. gr,
nīd.

Alūksne 0.5m nīdēt, līvān.
Proov 2163 - 154.7
Sij 161.4 - 161.7 on līvān
nēllān.
Proov 2164 - 161.5 / min. spēt.
Tūlīvīlī 162.2 - 162.6 on
līvān nēllān, tūmēt.
1-5m nīdēt tās pīnēt
pīnēt līvān nēllān, līvān
līvān. ~~līvān~~ pīnēt
pīnēt nēllān pīnēt
Proov 2165 - 162.4 / min.
Sij 161.3 - 161.6 līvān
penetrālis, Alūksne pīnēt
līvān (nīdēt, pīnēt 1-3m)
līvān nēllān, līvān
Proov 2166 - 161.4

166.5 - 166.9
0.4 0.4 Alūksne, nēllān
nēllān, tūmēt, pīnēt
līvān, nīdēt, pīnēt
pīnēt
Proov 2167 + 166.7
Alūksne 5m līvān nēllān
Proov 2168 - 166.87 (0.4)

166.9 - 167.7
0.8 0.2 Līvāni, nīdalt tūmēt
penetrālis, pīnēt līvān

7. Dran
Dran
21.9
11.2
10.7
10.6
10.5
10.4
10.3
10.2
10.1
10.0
9.9
9.8
9.7
9.6
9.5
9.4
9.3
9.2
9.1
9.0
8.9
8.8
8.7
8.6
8.5
8.4
8.3
8.2
8.1
8.0
7.9
7.8
7.7
7.6
7.5
7.4
7.3
7.2
7.1
7.0
6.9
6.8
6.7
6.6
6.5
6.4
6.3
6.2
6.1
6.0
5.9
5.8
5.7
5.6
5.5
5.4
5.3
5.2
5.1
5.0
4.9
4.8
4.7
4.6
4.5
4.4
4.3
4.2
4.1
4.0
3.9
3.8
3.7
3.6
3.5
3.4
3.3
3.2
3.1
3.0
2.9
2.8
2.7
2.6
2.5
2.4
2.3
2.2
2.1
2.0
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0

- (horisont uilmur), roorae, violet
Proov 2169 - 167.3 (min)
Alumund 10 uilmur 5 cm
valged
- 167.7 - 168.3 Alumolot, uilmur, tinnat,
0.6 0.5 penitralu, tinnat, violet,
uilmur, kalafajmudat
Proov 2170 - 168
Alumund 15 cm violetine,
dolomitiid
Proov 2171 - 168.2 (ohu)
- 168.3 - 169.4 Alumolot, uilmur, tinnat,
1.1 1.0 pimedele uilmur, tinnat, uilmur
kilede eakand, lareid
ebanapavand
Proov 2172 - 169 (paine)
Uilmund 10 cm kile uilmur
Proov 2173 - 169.9 (C - u)
- 169.4 - 172.0 Luvaini, uilmur, tinnat
2.6 2.2 penitralu, penitralu horisont
uilmur, uilmur
Proov 2174 - 170
" - 2175 - 171.9 (min)
- 172.0 - 172.2 Alumolot, uilmur, tinnat,
0.2 penitralu, tinnat, uilmur,
uilmur, tinnat, uilmur,
uilmur, tinnat, uilmur,
(3-10mm)
Proov 2176 - 172.1 (ohu)
spektr
- 172.2 - 172.3 Sari, uilmur, uilmur
0.1 0.1 Proov 2177 - 172.25 (paine, spektr)
Alumund 2 cm kile uilmur
kile alumolot.

172.3 - 172.5
0.2 0.15 Lõuauur, wylt trumant,
penetrals, roose,
1-2 cm parruk helide
te vahetultid,
Proov 2178 - 172.4

172.5 - 172.7
0.2 0.2 Alurolst, nesamist
trumant, penetrals, pruun
Proov 2179 - 172.6
alumiin 4 cm ja alumind
2 cm helinawa helide, vilje
koart,
Proov 2180 - 172.68 (c. 4)

172.7 - 173.2
0.5 0.4 Lõuauur, wylt trumant,
penetrals, põimje, roose,
narrisalt
Proov 2181 - 173

173.2 - 173.4
0.2 0.2 Alurolst, nesamist trumant,
parrukals, tiitidele
min on riakine, alumind
- pruun
Proov 2182 - 173.3

173.4 - 175.2
0.8 1.3 Lõuauur, wylt trumant
penetrals, pruun nesamist
penetrals, pruun nesamist
penetrals,
Proov 2183 - 173.6
alumind 30 cm penetrals
Proov 2184 - 174.6
koipe alumind 5 cm helide
nesamist trumant.

175.2 - 176.5
1.3 1.2 Alurolst, nesamist
trumant, penetrals,

1430
1600

Alumind 0.8 m sarbed,
violitispruuf no celi see
to helideti vche adidely.
Proov 2185 - 175.5 } Jane
- " - 2185(II) - 175.6 }
- " - 2186 176.3

176.5 - 177.0 Lavain nigt tinnu,
0.5 0.3 peenelale peenelale,
noosare violet.
Proov 2187 - 176.8 (m)
Alumind 10 cm velded
Proov 2188 - 176.95 (m)

177.0 - 178.1 Alumind, alumind
1.1 0.9 tinnu, peenelale
partes, peenelale luv
(horizont) peenelale
Proov 2189 - 177.4
Alumind 30 cm peenelale
violetid
Proov 2190 - 178
- " - 2190b - 177.8-178
(longule)

Su 177.2 - 177.2
177.6 - 177.65
jandelaline alumind,
hile sinas helle
Proov 2191 - 177.25

178.1 - 179.0 Alumind nigt tinnu,
0.9 2.6 jandelaline, vche luv,
Alumind oas hile sinas helle
Proov 2192 - 178.2 (c. m)
Alumind oas peenelale
Proov 2193 - 178.8

179.0 - 181.6 Aluevolut, keskimiselt timent.
 2.6 1.5 penetraalin, tiivaste, violetti-
 vesponen
 Proov 2194 - 1802 (speel)
 tiluand 40cm violetti-
 järgmised 15cm hellestamine-
 hollid.

181.6 - 182.2 Aluevolut, niyelt timent,
 0.6 0.4 pimedateralin, liivane
 helle sinakasvill, penesvill
 Proov 2195 - 182,0 (c-n)

182.2 - 182.5 Lõuavini, niyelt timent.
 0.3 0.2 penetraalin, hellestamine
 helle kollakasvill (mullu)
 Proov 2196 - 182.4

182.5 - 183.2 Aluevolut, keskimiselt timent,
 0.7 0.6 penetraalin, tiivaste, puna-
 Proov 2197 - 182.7 (speel)
 Intervallis 182.7 - 182.6
 182.8 - 182.95
 183.10 - 183.15
 aluevolut on pimedateralin
 liivane, penesvill, helle-
 sinakasvill violetti-
 dly Proov 2198 - 182.9 (c-n)

183.2 - 185.0 Lõuavini, niyelt timent.
 1.8 1.6 penetraalin, horisont, penes-
 mulline, violetti-
 Proov 2199 - 183.4 (min, speel)
 kooliti aluevolut, - 2200 - 184.6 (min, speel)
 kooliti aluevolut, -
 lvt.

$\frac{1}{22} \text{ m}$

185.0 - 186.4 Aleurost, wyeft tument
1.4 1.2 violetineas puer, hile mē
ne hell m vche mē dīp
penekiwē, penekiwē
Proor 2201 - 186 m (oh)
m jām detēnē, esvān
Proor 2202 - 185.2

186.4 - 187.6 Lōvānī, wyeft tument
1.2 1.0 penekiwē, penekiwē
(knām - vchev hōrē mē),
violetine
Proor 2203 - 187 (mīn)

187.6 - 187.8 Aleurost, nesemēst tument,
0.2 0.2 penekiwē, dol, violet
Proor 2204 - 187.7 / mē
Sūy 187.75 2cm pōmē
sāne dol vchevst
Proor 2205 - 187.75 (oh)

187.8 - 188.7 Aleurost, nesemēst tument,
0.9 0.8 jām detēnē, sāne, tūn-
līn, violetine vāgūnē
puer
Proor 2206 - 188.2 (oh, spū)
Kohēlī hēlēmānē, hēlēmānē
1-3 cm pōmē d penekiwē
vchevst d vōi lōp m d.

188.7 - 189.9 Lōvānī, wyeft tument,
1.2 0.7 penekiwē, penekiwē
(hōrē mē), hōllānē vāgūnē -
dīp puer
Proor 2207 - 189 (mīn)
tēlēmānē 5cm hēlēmānē
Proor 2208 - 188.73

189.9 - 190.1

0.2 0.2

Alumoolt, kuper, penitola
dol, violet, pooluarpje
murdiz
Proor 2209 - 190 (mer
c.u)

190.1 - 191.4

1.3 1.1

Alumoolt, kuper mer nemu
nit tannet, allamud 40m
je allamud 10m peene
trialine, karamis ore
jame dateraline, edvane
punnus, karamis, white
peente helinawa helide
volumitide

Proor 2210 - 190.3 (n 2200)

— " — 2211 - 190.7 (green)

191.4 - 192.2

0.8 0.6

Livaur, nigelt kumet
penitola, penitola
(hairs), hollane vopu
dix pun

Proor 2212 - 191.7 (mer
peente)

192.2 - 192.7

0.5 0.4

Alumoolt, karamis
tannet, penitoline, sarnu
dol, pooluarpje murdez
punnusvioletitidip

Proor 2213 - 192.5 (speuti
oan)

192.7 - 193.0

0.3 0.2

Livaur, karamiselt kumet
penitoline, penitola
(hairs) helinawa helide

Proor 2214 - 192.9 (ohu
speuti)

193.0 - 193.4

0.4 0.3

Alumoolt, karamiselt kumet
jame daterale sarnu
kumet, violetine vopu
dix punnusa

Proor 2215 - 193.2 (mer)

193.4 - 193.7 Līvānis, asgalt tūmēt
 0.3 0.2 pēnēlūnēd, uollānēd, pēnē-
 nēd, hēlēt, hēlēt, hēlēt - D
 - uollānēd, hēlēt
 Proov 2216 - 193.5 (mīn)
 Alūmēnēd, pēnēlūnēd
 alūmēnēd, uollānēd
 (0.5 - 1.0m)

193.7 - 194.6 Alūmēnēd, asgalt tūmēt,
 0.9 0.6 pēnēlūnēd, hēlēt, hēlēt -
 hēlēt, pēnēlūnēd, uollānēd
 vāgūt dīz
 Proov 2217 - 194.4 (gēn)

194.6 - 194.8 Alūmēnēd, asgalt tūmēt,
 0.2 0.2 pēnēlūnēd, pēnēlūnēd (hēlēt -
 hēlēt), uollānēd
 Proov 2218 - 194.7 (mīn)

194.8 - 194.95 Alūmēnēd, asgalt tūmēt,
 0.15 0.10 pēnēlūnēd, hēlēt, pēnē-
 nēd (hēlēt), hēlēt
 uollānēd, hēlēt, hēlēt
 Proov 2219 - 194.9 (c - m)

194.95 - 196.10 Līvānis, asgalt tūmēt,
 1.15 0.70 pēnēlūnēd, hēlēt, hēlēt
 hēlēt, pēnēlūnēd, hēlēt
 Proov 2220 - 195.2 (mīn)
 Alūmēnēd, hēlēt, hēlēt
 hēlēt, alūmēnēd, hēlēt
 vāgūt dīz, pēnēlūnēd
 Proov 2221 - 195.9 (mīn)

929

927

196.1 - 196.5

0.4

0.3

Aleurost, nematode, tum
line, violetine, tum
Proor 2222 - 196.2
Aleurost, nematode, tum
line, violetine, tum
Proor 2223 - 196.4 (Spitz)

196.5 - 196.6

0.10

0.05

Livani, wylt tum, nem
Proor 2224 - 196.55

196.6 - 196.64

0.04

0.04

Dolow, penetralis, sar
Proor 2225 - 196.6 (Spitz)

196.64 - 197.3

0.66

0.5

Aleurost, wylt tum, nem
Proor 2226 - 197.1

197.3 - 197.33

0.03

0.03

Dolow, penetralis, sar
Proor 2227 - 197.5

197.33 - 197.6

0.27

0.15

Livani, wylt tum, nem
Proor 2228 - 197.8

197.6 - 198.0

0.4

0.2

Aleurost, nematode, tum
Proor 2229 - 197.8

198.0 - 198.6

0.6

0.2

AL¹.

Levanis, usyelt aer resun -
 nlt trinet, peretel
 (horis at), hile sinas hel
 Proor 2229 - 198.4 (m)

198.6 - 199.0

0.4

0.3

Sav, dol - alenuth, whe
 trinet, alenuth, aer
 hile hel.

Proor 2230 - 198.7 (c - 4)
 Alenuth - hile sinas hel
 Proor 2231 - 198.9 (spenti
 ger)

199.0 - 209.9

10.9

10.1

Meyl, savin - alenuth,
 wappi mudy, hel
 (dolomithumel, v she
 nlt hile helid)

Proor 2232 - 199.1

" - 2233 - 201.2 (spenti)

" - 2234 206.3 (uun
 c. u)

" - 2235 209.7 (ohi)

kohloli meyl violetis

Proor 2236 - 209 (spenti)

vöi pumweth caudis

Proor 2237 - 208.5 (spenti)

Sug. 201.5 - 201.9

202.0 - 202.2

202.3 - 202.5

204.2 - 204.5

205.2 - 205.4

205.6 - 205.6

206.1 - 206.2

206.5 - 206.9

207.2 - 207.4

207.6 - 207.8

etwared tupidet savin -
 alenuth helid je pumweth
 v she wtd.

Proof 2238-202.4 (c-u, uem)
 — " — 2239 -206.7 (spenti)
 — " — 2240 -207.3 (c-u, spenti)
 — " — 2241 -207.7 (uem - s.u)

Inter v. all. de:

199.6 - 199.7
 202.2 - 202.3
 202.5 - 202.6
 203.2 - 203.3
 203.85 - 203.9
 204.0 - 204.5
 204.7 - 205.0
 207.4 - 207.6
 208.3 - 208.4
 209.5 - 209.6

1.65

erinev. d. halli, uem
 siolitiin laudage, same
 dol. vehenit

Proof 2242 - 204.9 (uem (c.u))
 — " — 2243 -207.5 (ohi)

Sijav. m.

201.1 - 201.15
 205.1 - 205.2
 209.4 - 209.45

0.2

erinev. d. hollan. halli penitua-
 lin uaver noore dol. vake-
 melid, hanev. d. on taidel-
 tud, uallidol vaitellid.

Proof 2244 - 201.1 (ohi)

209.9 - 210.1

0.2

0.2

Dolauit, penituaia, hili-
 hollan. halli, alumina, ore
 uaver noore, uaver noore 1-3 m
 taidetud kaitidol 30
 sulfiidid.

Proof 2245 - 210.05
 kesum. - mas 4 m p. anu
 halli m. v. v. v.

210.1 - 210.3
0.2 0.2

Merpl, tugevalt sarine -
alluvali hell, sarine
ebatavane

Proov 2246 - 210.2

210.3 - 210.7
0.4 0.4

Dolomist sarine, hall
Proov 2247 - 210.5 (skin)
tug. 210.4 - 210.45 on
tumehalli värvi, plekid
dol. alustan sarilise
värviga

210.7 - 211.3
0.6 0.5

Alumist, keraamilist tsemnt
penetratsioon, sarine - dol,
hall

Proov 2248 - 211.2 (Mik
alust)

keraamilis, ora 0.2 m per-
ime tugevalt sarine dol
vähemalt. Värvine hell
pehke violetilise laadega.

211.3 - 211.6
0.3 0.3

Dolomist, penetratsioon, hell
müüki hõbehall (allpool),
kavernoosne. kaverno 0.5-2mm
tähtselt udaladuse, vahel
müüki liin ümber (vall järele)

Proov 2249 - 211.5 (skin)
kõik arvatavalt samas
sarnas vabalt.

211.6 - 211.8
0.2 0.2

Alumist, keraamilist tsemnt,
penetratsioon, sarine - dolomist
hall (npl 248)

Proov 2250 - 211.7 - c.u

211.8 - 212.2
0.4 0.4

Merpl, sarine - aluvali,
karpik mündi, üle mündi
ora

Insect 2251 - 211.9 (spun)
 always as a violet color red,
 small violet color multicolor.

Door 2252 - 2/2,1 (cont.)
 high aluminum oras veth-
 um. pen uatue allane -
 vast gloom dis +

Pro e 2253 - 212,2

2/2.2 - 2/2.4 Dolomiti, penninale
0.2 0.2 hollowed out 0.5 - 3 mm
passive edging in nua
hell on surface schemati-
dy.

Prac 2254-2/2.3 (only)

2/2.4 - 2/2.7 Mergel, tenger et alenudist -
0.3 0.3 saviu kaapje nur-deg,
ordetwheer je pinn (lar-
unde je sootend). Preen
laaringes uik hies!

Proov 2255 - 212,5 (ou)

212.7 - 214.1
1.4 1.2

Alleurolet, kasamint am
tupocet tament, pamedative
lino, liovan, peracutid,
aliovan horioit, parnem
lasya, pobynt. waterfeld
exavast terasunus +.
tlemix oras kollane vasju.
dix nuanes hell, 0.5-3mm
passus peretivallie tuper
livanini vobutidex

Proav 2256 - 213.2 (thin, spent)

Alumina on alumina

puun, kasv. ole pientä
lövänin valmiiksi ole

Prod. 2257 - 213.7 (Ohio, 5 mi)

16
Till mud 20m 2-3m measure
walked miles.

Proor 2258 - 213.8 / (thin, spec)

214.1 - 215.4 214.1 - 215.4
1.3 1.2 line, aluvial, penultimate
line / aluvial, hours out.

& noi / laminar, pign + al.
newest chamber +
hollows, sagged 0.5-3mm
pans with hollows, all
aluvial, v. much to dry.

Proor 2259 - 214.3 / (thin, spec, air)

— " — 2260 - 215.4 (thin)

hollow 1-4mm measured
meramylid, type of the
new. Waviness, need to

Proor 2261 - 214.8

Fig 215.0 - 215.1 sand - aluvial
hell, v. much

Proor 2262 - 215 (c - w)

215.4 - 215.6 215.4 - 215.6
0.2 0.2 Dolomite, penultimate, sand, v.
hollows, hell, penultimate, v. much
sand, v. much, v. much
width (0.5 - 1mm)

Proor 2263 - 215.5

215.6 - 216.3 215.6 - 216.3
0.7 0.7 Mergel, type of sand, v.
aluvial, pool, v. much, v. much
dip, hell, v. much, v. much
residual, penultimate, v. much.

Proor 2264 - 216

216.3 - 216.6 216.3 - 216.6
0.3 Aluvial, residual, v. much,
penultimate, sand - dsl,
hell, penultimate

Proov 2265 - 216.5
 Alumiin ora, valvaste heli-
 claudite metistap
 Proov 2266 - 216.4

216.6 - 216.8 Dolomit, penetraals, heli-
 0.2 0.2 nallakeshell

Proov 2267 - 216.75
 1-15mm pausmäh helli
 dol. - alumiin ora
 valvaste heli. Sait peen-
 plaetis

Proov 2268 - 216.65 (to-n)

216.8 - 217.4 Alumiin ora, valvaste heli-
 0.6 0.4 armistat tüment, peen-
 turalid, sarnine dol. pruun

Proov 2269 - 216 (toin, pruun)
 Alumiin ora, tüment, sarnine
 dol. (horisont), violet
 pe ninaakeshell

Proov 2270 - 217.2 (toin)

217.4 - 222.8 Mergel, sarnine - alumiin ora,
 11.4 11.0 tavclidit harpliku murede,
 ninaakeshell

Proov 2271 - 217.8 (toin, pruun)
 - " 2271.5 - 217.8 (faen)
 - " 2272 - 219.6 (toin, pruun)
 - " 2273 - 227.3 (toin, pruun)
 Spekt, toin

Harvane violettae pruun
 (alumiin ora, tüment)
 Proov 2274 - 224.1 (toin, pruun, toin)

Sig: 219.4 - 219.2
 220.0 - 220.05
 222.7 - 222.8
 225.8 - 225.83

23
tõugavus 223.9 - 224.0

224.8 - 225.0

226.75 - 226.9

tüpea, jämedale sin peene-
ahtu (larnje) sarine -
dub. halli aluroolide
võrreht. Haren vööand
violetes, pursed, allanüüd
lind

Proor 2283 - 2245 (stü)

228.8 - 229.0

0.2

0.2

Aluroolit, vööandit tüpea.
peeneleale, hell, dolomiti
Proor 2284 - 228.9

229.0 - 229.2

0.2

0.2

Sari, dol - aluroolit, hell,
peeneleale.
Proor 2285 - 229.1 (a - d)

229.2 - 230.2

1.0

1.0

Aluroolit, tüpea tü-
ment, dolomiti, jäme-
daleale, kooli lõu-
ha, nunn kataran
tüpea, kooli tüpea
larneliste sari vööandit
dub, hell, tüpea
vööandit

Proor 2286 - 229.8 (stü)

Aluroolit 0.2 m tüpea

kuu 5 m tüpea
vööandit, tüpea tüpea
tüpea tüpea tüpea

Proor 2287 - 229.3

Aluroolit 2 m tüpea tüpea
tüpea tüpea tüpea

Proor 2288 - 230.9

20

Water cells 229.4 - 229.6
 almost pure white, almost
 no tannin, purple cell.
 Procr 2289 - 229.5

230.2 - 233.7 Meryl, tip of cell same
 3.5 3.5 almost, pool of purple
 muddy, violet in pure
 Procr 2290 - 232.2 (thin
 spots)
 violet in cell (with w)
 Procr 2291 - 232.2 (new)
 seg. 230.9 - 230.95
 231.5 - 231.7
 half almost in dol. values.
 w d.
 Procr 2292 - 231.6 (thin)
 stained dol. almost dol. value
 w d.
 Procr 2293 - 232 (spots)
 heavy almost in dol. same
 Procr 2294 - 232.6 (C-H)

233.7 - 234.1 Almost, tip of cell, tannin
 0.4 0.4 dol. purple white, tannin
 violet in pure
 Procr 2295 - 233.5 (thin)

234.1 - 234.6 Meryl, same as almost
 0.5 0.5 pool of purple muddy, no
 tannin in pure.
 Procr 2296 - 234.25
 heavy same cell

234.6 - 234.75 Almost, heavy dol.
 0.15 0.05 tannin dol. same
 tannin, violet in pure.

234.75 - 234.90 Dolomit kollaneiselt,
0.15 0.15 penetraalne, peene ahi-
line (lainis), peente
saviinest laingate vohu-
nitiidid.
Proov 2297 - 237.8 (ohu)

234.9 - 235.05 Alurost keskmiselt tihed
0.15 0.15 dol., penetraalne / horisont-
lainiselt), saviinest.
Proov 2298 - 235

235.05 - 245.4 kergelt, saviinest - alu-
10.35 10.45 ristik, karpja mudain,
nitiidid, ristikas pinn
(mud 0.1 - 0.4 m)
Proov 2299 - 235.8 (seemne)
- 1. - 2300 - 237.6 (ohu)
- 1. - 2300.5 - 237.3 - 237.45 (seemne)
- 1. - 2301 - 242.7 (seemne)

Hallidist

Proov 2302 - 237.9 (seemne)
- 1. - 2303 - 245 (ohu)

kohalt, nitiidid.

- 235.4 - 235.5
- 237.7 - 237.85
- 238.7 - 238.9
- 242.5 - 242.6
- 242.8 - 243.2
- 244.2 - 244.6

algelt - keskmiselt
tihed. saviinest - dol. peene-
triline kall alurost -
al vohuainest liigult
Proov 2304 - 237.8 (seemne)
Nitiidid, pinn alurost
Proov 2305 - 238.8 (seemne)

4
3

$$\frac{\frac{nr_2}{nr_1} \sqrt{2}}{2} = 245.6$$

22
245.4 - 245.35 Dolomit, sarnes alluvial
 0.15 0.05 tinnel, häll, vältinell
 laundry.

Proor 2306 - 245.5

245.55 - 246.1
 0.55 0.5

Sarb, tuperelt dol. alu-
 notne flurim murend
 ites, tihel, tihedus, vohu-
 mit allapooli, penult.
 ja, häll pe avarehelt

Proor 2307 - 245.7 (Spent)

— " — 2308 - 246. (green, c.)

hesumid 7 cur suhta-
 liseit dolomitid, vohu-
 waspunnid.

246.1 - 246.3
 0.2 0.2

Dolomit, penetrals,
 häll, kollane varpun-
 diis, tinnim, osar penid
 sarnid vohumid.

Proor 2309 - 246.15 (ohy)

246.3 - 248.1
 0.8 1.6

Aluvotid, asjelt tinnel
 penetralsine, dol. sarnes
 häll, vohu penid no-
 letinetti vohumid.

Proor 2310 - 247.2 (c-p, green)

Sig. 246.7 - 246.9

247.6 - 247.8

sarnes. aluvotid häll
 neig vohumid.

248.1 - 248.5
 0.5 0.5

Dolomit, penetralsine, pen-
 neline (larupel), häll,
 kollane varpunid.

Proor 2310a - 248

Sig. 248.15 - 248.25

248.32 - 248.40

dol.-aluminat trawhell
sari vohemist d. sari, purplish
Proav 2311 - 248.35
Lij: 248.44 - 248.50
hall dol. sari aluminat
vohemist (~ p. 2310)

248.6 - 248.8 Mergel, tugevalt aluminat
0.2 0.2 sari, poolwappie mündig,
hall.
Proav 2312 - 248.7

248.8 - 248.85 Dolomit, penetratsioon
0.05 0.05 loheline, lõhed vertikaalsed
nd (0.3 - 1 mm), fardid
bud sari ja uellsidp.
Proav 2313 - 248.83

248.85 - 249.60 Aluminat, kesumist
0.75 0.75 trament, penetratsioon
sari, dol., penestr-
line, trawhell.
Proav 2314 - 249.2 (spets)
Tilunud 20 m vohemist
Tulvelli 249.3 - 249.45
sari - aluminat dol.
vohemist. Dol. violeti-
ne hell.

249.6 - 253.0 Mergel, tugevalt sari
3.4 3.4 uas - aluminat poolwapp-
ie mündig, hell
Proav 2315 - 250.4 (münd)
Lij: 249.6 - 249.8
250.9 - 251.1
251.7 - 251.9
252.1 - 252.3
violetine punn

Proov 2316 - 252.2
 kottu, entu - Intervallid
 251.1 - 251.4
 251.95 - 252.10
 252.5 - 252.7

helli dol - sarve alusele
 rehusest
 Proov 2317 - 252.6

253.0 - 259.6 Dolom +, penultima
 6.6 6.6 brethalaadse taseme
 kollaka varjundis
 Proov 2318 - 255.7 (ühine)
 kohati sarve.

Proov 2319 - 258.4 (müda)
 Havem afaastu, ehelise.

Proov 2320 - 251.8 (ühine)
 Intervallis 255.5 - 255.55

dol. tüpelet navenoos
 Proov 2321a - 255.5

Suutaru:
 253.3 - 253.5
 254.4 - 254.5
 254.6 - 254.8
 255.0 - 255.15
 255.3 - 255.45
 255.55 - 255.60
 255.8 - 256.2
 257.1 - 257.2
 257.5 - 257.7
 257.9 - 259.2
 258.5 - 258.9
 258.95 - 258.93
 259.07 - 259.12
 259.17 - 259.21

hunchall nuni musta dol -
 alusele pealeste sarve
 rehusest.

uht

uht

2.35

Proced 2325-2326 mms -
/aune. - 02 - 03

25
Proced 2321 - 255.1 (gran. c-w)
- " - 2322 - 256. (thin)
- " - 2323 - 258.6 (spec.)
Haven saries-dol. uspe
alunolod vohemid.
Proced 2324 - 254

259.6 - 260.8 Sars, dol. alunolod, tite,
1.2 1.2 hall, niwene (alunolod-
- mud wmd).

Proced 2367 ~~260~~ (thin)
sars mud, penpleter
(sarsim)

Proced 2368-260.2 (c-w)

Sig: 260.27-260.30

260.50-260.53

unwed dol. vohemid

Proced 2369-260.5

Sig: 260.38-260.45

niwene mergl vohemid.

Proced 2370-260.4

Fikti unwed hallanod
libirunipone d.

260.8 - 261.0 Mergl, saries - alunolod
0.2 0.2 hall, harcolle rooaneth
laruney

Proced 2371-260.9

261.0 - 261.9 Dolomst, penitralis, saries
0.9 0.9 hall, hallanod vohemid
Sig: 261.25-261.40

hikollaneshik

Proced 2372-261.3 (thin)

Sagedand, penitralis

(0.5-2mm), sig, anawad

dolomst, niwene

brutopalacole tustumb.

Lohed, en fäddetvål uallsödis,
intervallis 261.5 - 261.6 ne
miljöslödis.

Proov 2373 - 261.55
(opuht, sav)

Sig: 261.15 - 261.25

261.4 - 261.45

261.75 - 261.85

tihede tumhelt peenplasti,
dol - alumiinist sav vete-
niid.

Proov 2374 - 261.8

261.9 - 262.4 sav, dol - alumiin, tihede,

0.5 0.5

peenplasti, tumhelt

Proov 2375 - 262.2 (veini)

koostis 1-3 cm paksuse

dol, loats, etc. veehikslödis.

262.7 - 262.7

0.3

0.3

Mergel, sav, alumiin,
hall, tiivene

Proov 2376 - 262.6

262.7 - 263.3

0.6

0.6

Alumiinist veehikslödis tumhelt
peenplasti, dol - sav, tiivene, hell

Proov 2377 - 263 (veini)

hall, alumiin, tiivene, hell

263.9 - 263.6

0.3

0.3

Mergel, sav, alumiin,
tiivene, hell.

263.6 - 265.0

1.4

1.4

Sav, dol, alumiin, tihede,
hall, tiivene, hell, okei peenplasti

Proov 2378 - 263.7 (veini)

Alumina on trunks
the walls

Primer 237 g - 264,8
holcov 1-3 cm pausoval
dol. nehmikale.

Pro or 2380 - 263.4

265.0 - 265.7 Meryl (saw?), alluvium -
0.7 0.7 ravines, thin line, hell.
Dress 2381 - 265.4 (seen)

$\frac{265.7 - 265.8}{0.1} \quad \frac{0.1}{0.1}$ Dolom +, penetrable
hall, wallace vegetation

$$\frac{265.8 - 266.3}{0.5} \quad \frac{0.5}{0.5}$$
 sand, alluvial - slab,
 to the hummock, permeable -
 low, 0.5 - 3 cm permeable
 slab, v. sh. articles.
 Pro or 238 2-266.2

266.3 - 267.4 Meryl, all no wt saving
0.1 0.1 timelone, hall, cigarans
266.75 - 266.8 del. robe
Kittichap.

$\frac{267.4 - 267.8}{0.4 \quad 0.4}$
 Altered to, very much bent,
 penetrative, due - narrow,
 full wall, thin line
 Prodr 2383 - 267.7 (8th)

267.8 - 268.0
0.2 0.2

Dolomit apantito, hell-
violettblau, körnig (ohne
porellul), Körn. 0.5-2mm,
Bäufeld mit wasser-
aluminen je 1000
mm. Körn. (0.5-3mm)
saxitoid körnig
(horizontale und ja lateral)
Dreier 2384-267.8 (Spekt.)

268.0 - 268.2
0.2 0.2

Sart, dol - gleurs
tumehell, penplekter
(horizonteel).
Proov 2385 - 268.1 (c-m)

268.2 - 268.8
0.6 0.6

Valudevad (mud)
0.5 - 5 m) hellid, sarvad
dolomidid ja dol. alus-
kivide tumehallid sarvad

268.8 - 269.1
0.3 0.3

Mergel, sarves, alus-
kivide (dolomistunud)
kivide tumehallid
(sarnased), tünnid
Proov 2386 - 269.1

269.1 - 269.4
0.3 0.3

Sart, dolomistid - alus-
kivi, tünnid.
Proov 2387 - 269.3 (spine)

269.40 - 269.55
0.15 0.15

Lubjarid, penitralid
dolomitiinunud, helle-
kollane kivi, tünnid
penit (0.5 mm) tumehallid
sarnased, veevõime-
Proov 2388 - 269.5
kivi, spind)

269.55 - 270.1
0.55 0.55

Mergel, tünnid, sarves-
alus-
kivi, tünnid, sarnased
veevõime-
Proov 2389 - 271.0

270.1 - 273.0
2.9 0.3

Alus-
kivi, tünnid, halle, tünnid.
Proov 2389 - 271.0

273.0 - 273.3
0.3 0.3

Sart, dol. - alus-
kivi, tünnid.
Proov 2390 - 273.2 (c-m)

273.3 - 273.45
0.15 0.15

Lutpauv, pennituaal
dolomiti-keemur, helle-
nollane, ake, võnne
0.5 mm paksuse tükid
olude sarnaste vete-
võrdidega.

Proov 2391 - 273.4
(keem, müraske)

273.45 - 273.70
0.25 0.25

Mergel, alumiini-sarnane,
võnne, helle

Proov 2392 - 273.6
(oluk, müraske)

273.70 - 276.0
2.3 2.1

Lutpauv, pennituaal,
dolomiti-keemur, helle-
nollane, helle, tiiride
võnne, paksuse (0.5 mm)
tükkide sarnaste vete-
võrdidega (Vahemaa ja
horisontaalsed, väike
lapse).

Proov 2393 - 274.5

Müraske 2393 - 274.5

Oluk, keem, spene

Proov 2394 - 275.7

(Oluk, keem)

Vahel, ehit, mür 275.3

Lutpauv, kaverneone

valge, sündidega

Proov 2395 - 275.3 oluk

276.0

horisontaal, allkamaride
liivakividega on kaverneone
1.5 cm paksuse sarnane
oluk, alumiinist vahemaa.

Deer

D 2 pr

Mit mane uesumiselet tegemist
peenevõrkend. tll meen orig
hall, alumiseks violetiks
muutvõrk. Kontant ette
lõuandis rana, tuand,
violetiks punn.

Proov 2396 - 270 - ohis

I lulpau
b alumiselet
at lulpau

276.0 - 341.5
65.5 - 39.5

65

lõuandis uesumiselet punn
võrkend, uesumiselet, uesumiselet
(kanna), hellelt violetiks
violetina värvundis
Interellis

277.5 - 293.5 violetiks

Proov 2397 - 277.2 (uue, punn, C-ly)

— " — 2398 - 280.7

— " — 2399 - 282.6 (uue, punn, C-ly)

— " — 2400 - 290.4 (uue, punn, C-ly)

— " — 2401 - 300 (uue, punn, C-ly)

— " — 2402 - 310 (uue, punn, C-ly)

— " — 2403 - 314 (ohi)

— " — 2404 - 316 (uue)

— " — 2405 - 327.5 (uue, punn, C-ly)

— " — 2406 - 337 (uue)

— " — 2407 - 332.5 (uue, punn, C-ly)

konati peenevõrkend halla sarv

alumiselet vahetult

(kaini, järgmiste nojavõrk)

Proov 2408 - 296.5 (C-ly)

— " — 2409 - 303 (C-ly)

— " — 2410 - 337 (C-ly, ohis)

— " — 2410 - 337 (C-ly, ohis)

D.P.

303

(18) 22.4

33 321.5

316

321.5

Alumina 3m on island
 hillside, top of the mountain,
 whole narrowness, glacial
 erosion, erosion, erosion
 erosion is alluvial
 subpoint series

Pross 2411-340.5 (thin)

— " — 2412-341 (thin)

— " — 2413-241.5 (thin)

contact alluvial to large
 width on alluvial
 incision (!)

Pross 2414-341.5

(analysis)

Asmaale %
 dol 1,4 9
 alu 2,3 15
 lov 12,1 76

12100 158 = 76
 1106
 1040
 2300 : 158 = 15
 158
 3 720
 2 632
 88

21,4 Parne 20
 lavam 11,2 + 2,0 + 1,3 + 0,2 + 1,4 16,0 80
 clom 0,4 0,4
 alu 0,3 + 1,2 + 0,2 + 1,4 3,1
 sail 0,5 0,5

1600 20-80

Vilja arjeldus

1. Punnar m 2 Asemtla (Pannst arj
 106 amilest
 34 gus.)

60.5 - 62.9 Dolomst, sarves, peenurke, hell,
 2.4 0.8 well amile pindade.

62.9 - 63.3 Dolomst, apantse, ulessehell,
 0.4 0.2 brenti-taleedon lensum je
 kibisunipuglitzo.

63.3 - 67.2 Brentia, rohenashall Pund matelyd
 3.9 1.0 murey, 0.1-2m all samavest
 dolomitidest. Sideashe, sarves,
 allendse dol mately. Pund meti
 trement: rep 1:4.
 kontant all samavest nias
 tye willalati: pain

67.2 - 68.6 Dolomst, apantse, hollamhell
 1.4 1.0 ilumis, oras peenti violet!
 wete vahemittidye, peenti w,
 lin wilmus on kintand
 1-10mm passantse pumuse
 mustade dol. sail velenstah-
 dent.

Sogavum 67.8-68.8 m armil
 on peen brenti-taleedon tes.
 tan - kontant all samavest nias
 mtege willalati: pain.

68.6 - 70.2 Allendst, arjelt trementum
 1.6 0.8 (ilumid 0,3m uskunult trement)
 dolomitse, tume rohen.

68 - 82.3 Lavamini, peentumini, ilumid
 12,1 2.2 oras dolomitse. tume mately,

tugevalt tumelema, va-
ledine, roheline. Keskmine
nõrgelt tumelema, kollas-
alune, on keskmise ja tuge-
valt tume, kollane - kollane,
peenelt kollane. Kesk-
korkal on ja alal karmavate
nõrgemate ja tume, keskine.

82.3 - 83.0

Dzup

0.7

Kõrge, dol, tugevalt tume
penetraline, roheline, roheli-
ne, väike, raudtume, tume-
peenelt.

Iplun (Nr 12) Niisamist kuni

164.0 - 184.6
20.6 18.0

Domein, tume, poolnõrgelt
nõrgelt, koll 3-20 m paun-
nõrgemistele kollane dol-
nõrgelt nõrgemistele. Erdi nõrg-
emistele järgmistele niisamistele:

1.1 dol

164.1 + 165.5
166.3, 166.9, 168.0, 168.9
169.1, 169.7, 170.1, 171.4, 175.8
(rohelisele kollasele viinale)
Erinevad 1-25 m paun-
dol - aluse sari nõrgemistele.
Sari nõrgemistele ja sari
järgmistele niisamistele:

180.9

165.7, 167.1, 168.1, 168.6
169.1, 175.1, 176.5, 178.9, 183.3
Järgmine 175.5 m nõrg-
emistele kollasele ja kollasele
ledine, nõrgemistele on
belle, kollasele kollasele.

Drp?

?

~~M~~

214,0

184,6

29,4

184,6 - 185,0

0.4

0.4

Dolomiti, petstusistalene sarves
hilekollane, koheli valitavasti
tähtide. Nõrge brüstitalend
kõrvalt, nõrk kollakasvalge
kõhupind - ole tumeleed sarv.
pinna d.

185,0 - 187,0

2.0

1.0

Alurolt, keemistelt tume,
sarves. dol. tume. Alu-
miks on sarved vohendat.
Sõnaukelle brüstitalend
teusluse, murtade talangem-
te.

187,0 - 194,0

7.0

0.1

Liivavini, keemistelt tume,
peenedalene, violetne hle!
keeluvärgi.

194,0 - 194,7

0.7

0.5

Alurolt, keemistelt tume,
sarves - dol, sinakasvill,
karmjäämiste.

194,7 - 195,1

0.4

0.4

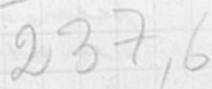
Sarv, alurolt, alurolt - keem-
reml allapoole. Sõnaukelle,
violetne lehv.

195,1 - 196,4

1.3

1.2

Liivavini, keemistelt tume,
alumiin, osas tume, keel-
uvalne alurolt, kollane
peenedalene, kollane violet-
ne värgi. Alurolt, keem-
istelt tume, 195,8 1-5 m
paukide violetne, sinakas
sarves alurolt, koll-
nelehv.



Drum
D,

Sigam 240 to 240.6 Salts
all same. Salt humbly
dol, alluvial. Evaporated hard
piece (1-3 mm) advanced volume.

Sila (299)

livans	17,4 + 2,1 + 2,1 + 2,3	23,9	80
dow	1,0 + 0,4 + 0,4	1,8	6
alumet	2,0 + 0,3 + 0,8 + 1,0	4,1	14
obl	0,1	0,1	0,3

$$F \frac{23900}{2392} : 299 = 8$$

Drav
Depu

241

~225

a dvan

Sigavuta 237,8; 238,1
238,4; 239,3; 240,8; 241,2 m
mudkavals hell del vider.

All Sign
To wa p-a

159.3 - 186.3 white (3-40m) vider dvan co.
27.0 13.0 1) domest (40%). Sigavuta
16.2 167,2 hall rantes. alluv. pen-
reets in alumet 0,3m je
livans.

5.4 ~~8.4~~ 2) salt (30%), alumet, dol, pen-
reets, per
3) Dolomiet (30%), marmaristch,
various, hall, vider vander,
inter veller 173,8 - 174,2 pen-
waven dy (0,5-1m) p vider
note fahed dy. Alumet ore
afanthe, brent, alluv. vider.
Sigavuta 178m or white note
alluv. at Ubi vider, pen-
a

186.3 - 190.0
3,7 1,0
livans, dol tranendiz, tiger
penetralis vider. vider-
kin wign (hell ne) waven-
noom (1-10m - 8%)
alumet 10m pen-
hell de vider vider vider-
vign hls dol vider hls.

190.0 - 241,6
5,6 2,7
livans, pnde, penetralis
vign hls, vider, ore vider.

241,6 - 244,5
2,9 0,1
livans, dol, tiger, vider-
nes vider, hell wign, penetralis
vign, alluv. ad dol vider.
A dvan Sign

Kolstru132,0 - 137,4

5,4 4,0

Downst, aleustru - sarves,
 peenpleetie, hall, alloude
 liti mumpindeen (40-60°).
 2-8 on panti heeleu -
 mistede dol. seuer. sarl
 sar mawmaw sar vchen'heal
 sugavush 132,8; 135,4; 136,0; 136,6;
 137,0

Harved hell sarve dol.
 vchen'ed (0,5-2,0m).

Intervall 135,7 - 135,9 ja
 136,2 - 136,5, hell heeleu koller
 dol vchen'ed. Dol harenuome.
 haren'd 0,1 - 1m kane u
 2m haren'd nica aachu
 pindap.

Dm
Dzpr?

137,4 - 137,8

0,4 0,3

aleurolst, wyalst tuuett,
 dol - sarves, mmo-tuolen, hee.

137,8 - 138,8

1,0 0,8

Dol, pestuistebij lufj. sarve,
 kolsti vachete wavenay,
 sarvachematiou litar plinit
 horisont. all'ev. Vane sarved
 sarpmied. lufj 138-138,1
 138,5-138,7 peenpleetie dol -
 alen hell sar vchen'.

138,8 - 140,2

1,4 0,25

lovan, tuuett, peenmoe,
 faneide uva tuuett,
 Peenmoe, Volxpehele.
 hell allou, liti puaa
 uka hall uka alloude.

S. Si & C Dolost

hamleDz m
pr253.9 - 253.6heel, donerst volk
alene w d. 13 men
10 cm d. d.

253.6 - 254.0 - heel beetsaloe al d. d.

254.0 - 254.6 Donerst je sal.

254.6 - 255.3Donerst je sal 15 m
2 cm velget d. d.255.3 - 256.0Prin heruuners beets.
aan uunlers 15 van256.0 - 256.9- 6 cm tupe 15 van,
e d. 4 cm tupe
wophloneuut aluott
8 cm 15 van

un B, ad. kon 56 m

Tari rene

0,3 m wophloneuut

Dz m -

Survante (Vrijlandt wies).

36,2 - 51,6

15,4 15,4

Ucheldend dolenst, dolent,
sarb

51,6 - 51,9

Dolomst, pertuist, saras,
nollen, daryn, sarvchens.

51,9 - 52,2

0,3 0,2

Sarv, alenst-dol, tume-
nollen.

52,2 - 52,8

0,6 0,6

Dolomst, hell, brents, che-
tunnell'de sarvach luhim,
pindoddy.

52,8 - 53,1

0,3 0,3

Dolomst, pertuist, saras,
helenst, hell, brents, che-
tunnell, telen, one
puren, fi, laryn,
narenore. One pindoddy
laryn, pind.

lar dol in 55,2

Dzpr

Dzpr