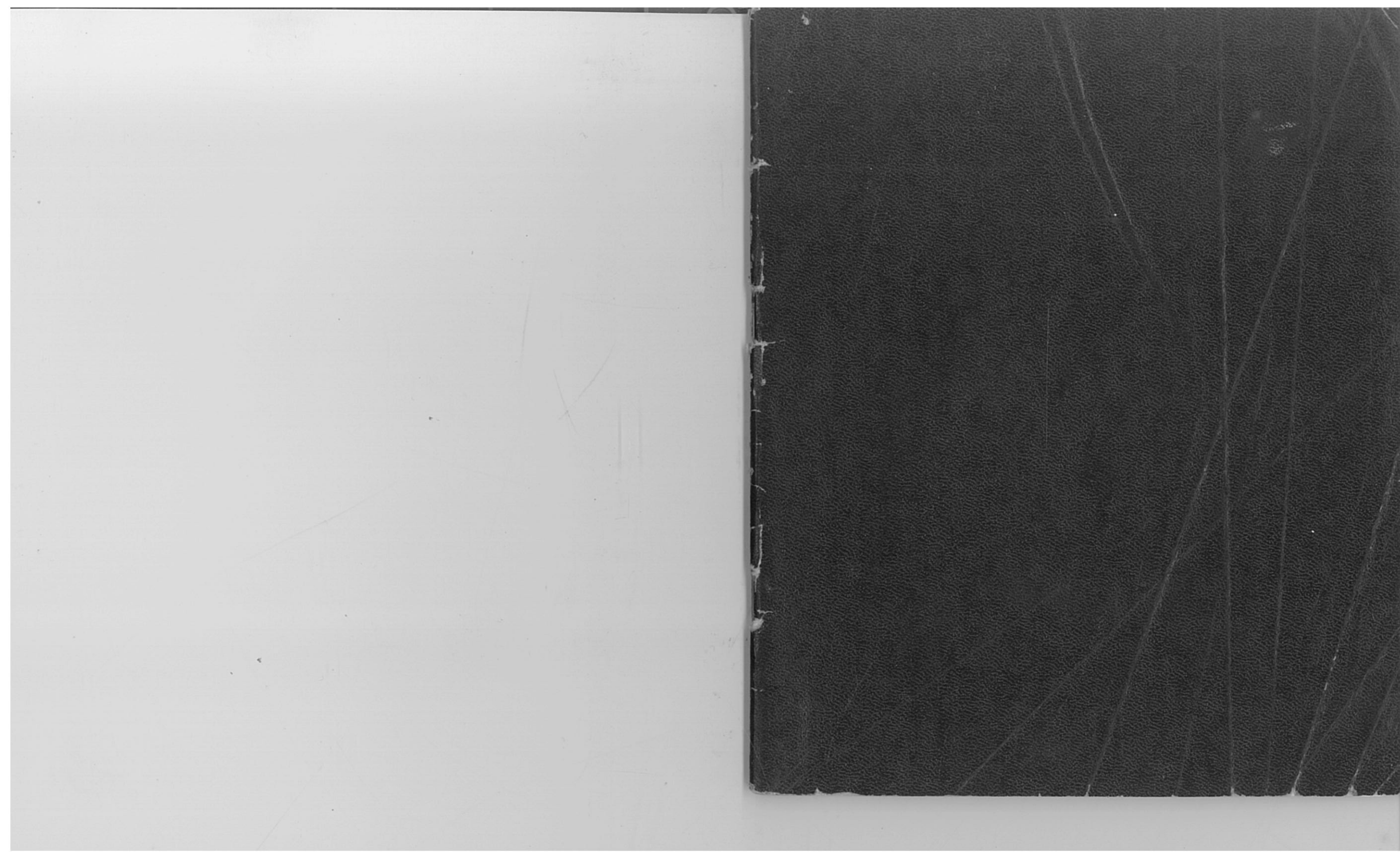




A. Kient

46

Tarte 453

- Anne Klesment, päevik nr 46, Sisukord
1. Tarte (Varik) 453 püüdnud 2-31 lk
 2. Rocca al Mare

11.7.95²

Tartu (Vanemuine) p.a. nr 453

Q settled arvatavasti on
 sügavuse 14,0 m, ühes me
 on juba seegi: 2,7 m on
 "korgi" kühmuse. Siis on 0,7 m
 ebamäärase Q meelepeetusega
 kühmuse, korgi kühmuse tulemine
 0.10 m on D pinnale alluvate
 savi rühmade levimise - alluvate
 tavaliselt - see on vist siin 14,0 - 14,3 m
 kühmusele on juba 14,0 m, on
 on pinnal meelepeetusega

D₂ Arumite leedi

14,0 - 14,3 m - Savi, alluvate pinnale
 0.10 pinnale ühesi rühmade -
 kühmuse levimise

14,3 - 14,5 Liivaste, peeneteralised, pinnale
 0.10 kühmusele ühesi rühmade
 Roonale ühesi

14,5 - 15,0
0.30

3 saw huge velt alumnus³
usqu'vān lere; puaes puaes
+ where till all February
also 0.10 (0.05) saw
alumnus. Tinele alumnus
over uilwa, uilwa
poos man iore.

15,0 - 16,0
0.35

Livaur, puaes pua, uir
0.15 in uo aas, uir
tr meller cl. alune penel
vax penehul, tatal pde-
vcl al aluv lides. And
0.10 m penehul aluv.

Pradu 453 - 1

15,0 - 15,3

16,0 - 16,1
0.06

Donet, puaes pua
nonivle, uir tuzv

16,1 - 16,9
0.60

Alurolt sarua, puaes
pua, pua uir, oz
0.10 m puaes uir, uir
and where tuzv
Alurolt 0.10 m uir
Sisal dit pua pua
Livaur aluv, alune
0.10 tuzv, puaes uir.
tuzv, till pua v
wuzt uir uir uir tuzv
tuzv.

16,9 - 17,1

0.2

Downy, white like bell
when shell is taken away, milled
on the ground, leafy,
faint, maple, murex,

17,1 - 17,3

0.2

Livian, alumine per alut
sander, when bell, tape -
vict. trimerite and

17,3 - 17,6

0.3

Downy, sander, tile murex
0.1 m murex, murex
when shell is taken away
all good with bell, murex
when shell is taken away
with lamellite also when bell
alumine and v. shell.

17,6 - 18,1

0.25

Alumine, tile murex 0.10
bell, murex, tape
all good murex, murex
murex, lamellite, murex
bell, murex

18,1 - 19,0

0.25

Livian, tile murex 0.10
bell, murex, tape
murex, murex. Alum
pale murex, murex -
murex, alumine - sander,
murex, murex, murex
hadu all over

19.0 - 19.80

0.70

5
Sant (do not) wrym -
vairle. Pindand pures
pue, uarade v. helleu
schidly. Uleues on.
mrl. helle ja wrym
hell voluuld. Uleue
0.20 peenebure, all and
Sunte tūmāo, lōvū.
pūolew.

Supers 19.80 - 19.85

where held: not to wrym
nonpoverative Tusve
lōvau velleuld
velojeemes.

Proov 953-2

19.7 - 19.75

19.80 - 20.20

0.25

Aluand phulint
where held pures
pue de schall, m
on fultelint sarind.
Nheuehtas pue
paar ca. Neet ualles -
hoisolebs. Aluand
paar cu Moletruel
dowent - uleue uleu

unilid
 $\frac{20.30 - 24.2}{0.91}$

Lüvanur, kollas p
 roosakeshell, usas
 tumeretud, tunde
 näive vilihust
 sügavus 22,5 m kõrgle-
 verakke tugev w m
 (402. kelli + pünn)
 vabevilt. kelle seel
 savis - alusvund vab-
 alus.

25.0

Proov 453-3

24,3 - 24,4

koht, horisontaalselt
 pealisküljel, vabalt
 allahel p pünnel
 kühil (pünni m). Or
 ve vabalt tugev
 kühil. vabalt.

24.0 4
 $\frac{24.0 - 25.0}{0.20}$

Sav, pünni m, vabalt
 kühil pünnel.

Rohes, kollas vabalt
 p kühil pünnel
 vabalt kühil, vabalt
 alusvund. kühil pünnel

254 - 26,4

0.2

Alurolit, punane -
puna, keskmiselt
vunt, ve hellest
lehtjate vahel

26,4 - 27,0
~~26,8~~

0.20

Sar, punane -
pun, tuge, rikkas -
hell alurolit
vesaali ja lehtjate
vahele

~~28,24~~
~~25,5~~
~~27,7~~
~~28,8~~

0.40

24,0 - 28,2

novalt alurolit

Lüvan, alurolit korgi

Ulene 0.6 m puna -
puna novalt, keskmiselt
tumeleend lüvan, all
0.40 alurolit, pinnale
peenplekts. Sarnas tuge
allops. Väikse rohelise
tahel pinnale, mis
keskmiselt suut.

28,2 29,4
~~28,7~~ - ~~27,0~~

0.65 0.8

Sar, alurolit, puna -
pun, alurolit korgi
rohelisele alurolit
vesaali ja lehtjate
vahele. Kanna liige

29,4 - 30,0
~~27,0~~ - ~~28,4~~

0.25

Lüvan, punane -
pun vesale alurolit
keskmiselt tumeleend
nd hellele vep -
pinnale.

31,0 - 33,0
~~28,4~~ - ~~30,0~~

1.7

Sari, punane pun, kanna
rohelisele alurolit
rohelisele, kanna
tuge, kanna liige

83,0 - 34,5
~~30,2 - 31,2~~
 0,30

pindad

Lüvaen, Kollaspeade
 asuvalt 'tunetend' ebe-
 nly nülusuz, alhuss
 os. Valuz hell, stenk
 nly pince.

Proov 4 - 34,0 - 34,5

34,5 - 35,4
 0,9

Domerit, samas pince
 pun, haivodi ebeaast
 viol. killede laud, kyp.
 Sirded asuvalt 'on
 killede alen. vaband
 Alen sarb, asuvalt.

35,4 - 37,0
 1,7

sarv alen ita, pince
 pun, nly pindad
 Alen is os pei-
 plebs - pealauk,
 all pool tina
 tinnid ot. kille
 alenitid vaband
 alen is goles
 viol. kille teta.

37,0 - 45,0
 3,3

Lüvaen, pince pun
 asuvalt 'tunetend'
 Hallide nly pindad
 Ebanly kelleuak
 kane leri, parel pun
 allme yan olen

Lüvaneva Nõu sügavus

41,5 - 42,5 peaa oleud
domeedi veevõrd, veele ay
nõu. All orel on esivan
mudekan je ow

Sarnesd - alusvõrd veele-
ahtle. Sügavus w 42,5m

Proov 5 43,2 - 43,4

Lüvanev kõhel n. oletas
alaloov.

45,0 - 46,3
1,3

Domeet, sarnes - alusvõrd,
muakes pinn w. kollas,
alusvõrd. Kõrge pite pite
dip (paars w 5m, pite
3-5m) je mu 5m
paarsu heli alusvõrd
võre võrd. Kes w w
kumet. Alusvõrd on
alusvõrd meterpli kuli
vesvõrd.

46,3 - 50,3
1. 10

Lüvanev, vae peavõrd
muakes pinn, kollas
kõrge - alusvõrd veele-
võrd. Kõrge pite

D₂hr^K

D₂hr^K 45,7m

Lu 43%

Sari 30%

Down 18%

Alen 90% ~~10~~

Aluiss res aluiss¹⁰
Näpärin, Kesäniemi
tuant Heinolasta pen-
nälä. kiviä väärä 1-2m
prossu 6 50,0-50,3

Narve lede

50,3 - 50,4

0 /

57,2

50,4 - ~~57,2~~

3,3

Poussut roosari
kalluun - bennänt
Egäntäse pinnat

sari, aluiss, pinnat
pinnat, roosari helv. selu-
de (harvori) 1-3m
poussut ro. lede aluiss-
laid vakkutide ja pise-
des. Oheid ro.
clomoro vakkutide
In loomale kides on
kiviä. Tässä on
kiviä pinnat.

$$\begin{array}{r} 7,2 \quad 58,2 \\ 58,2 - 57,0 \\ \hline 0,2 \end{array}$$

Downst pun all pu
not hell all lavand
Karpstun murely
Ullane 0.10 hall, mol.
hell all lavand.

$$\begin{array}{r} 58,2 - 58,2 \\ 57,0 - 57,2 \\ \hline 0,1 \end{array}$$

Sars, allen miko punas -
pun j. where hell up

$$\begin{array}{r} 58,2 - 59,8 \\ 58,2 - 60,0 \\ \hline 0,60 \end{array}$$

Livans nos are ale -
to nke punane pun
peenters. vesu ut tu -
ant. N. epindale
Kosuvu ors (u level) and
wrm rns vchens

$$\begin{array}{r} 59,8 - 59,9 \\ 60,0 - 60,1 \\ \hline 0,1 \end{array}$$

Paper korgo nerek
herne tenburg, livan
Punavun

$$\begin{array}{r} 59,9 - 60,0 \\ 60,1 - 60,2 \\ \hline 0,1 \end{array}$$

Downst ~~where~~ punas
pun j. where hell up
fuch

$$\begin{array}{r} 60,0 - 61,2 \\ \hline 0,55 \end{array}$$

Livan, punas pu
herne ut trantent,
nlpun
Proor 7 61,0, 61,2

61,2 - 62,0 ^{3,8}
~~0,30~~ Saw, till wood 0.20
 where killed p. alvums,
 all pool pumors, p. 2
 san

62,0 - 63,0
 0,90 Donert, no litters
 harvede hellde
 lorn or

63,0 - 64,4
 0,50 ~~0,50~~ Aluulit, no litters, hell
 alvums on saws p.
 pumors, pumors, fup in
 ven lert, lorn lert pumors

64,4 - 65,0
 0,40 Luvon, pumors, p., san
 fup in ven lert lert

65,0 - 66,5
 64,4 - 65,6 Ebetosth san p. d. d. d. d.

65,6 - 65,95
 1,1 Saw, pumors, p.
 kumors (7), alvums,

66,5 - 67,0
 65,6 - 67,0 Till wood, no litters 15
 pumors where hell
 alvums. San vehen to.
 Tupvald tennit

Donert, viol. hell,
 abomant hell uel lorn
 Libomant pumors

67,0 - 69,0
0.20

Aluminum, smooth, light
sandy, brownish mud.

69,0 - 69,2
0.2

Document, the structure is

69,2 - 70,0
0.80

Sand particles per
dolomite, layers, ~~thin~~
white, fine, light

70,0 - 71,5
1.5

Possible values are
where, light, texture, ~~thin~~
faint, brown, which
very probably, are
residual or on the
dolomite, per sand.
and volume. Dolo-
mit (document) all,
viol, sandy.

Sand, very, possible
asbestos, light.

Pro of 8 70,1 - 70,5
Ebatasene horizon.
white, light, and
sand particles

$$\begin{array}{r} 5 \\ 71,5 - 72,5 \\ \hline 0,9 \end{array}$$

Põhil sari, peepbeet
punaarpu ja rohes-
hall, sisaldab mtl.
helli domendat rohe-
milt (1-4 cm) ja
tupve helli alatoonid
N heendu supervee

$$71,7 - 71,8 \quad \text{le}$$

$$72,1 - 72,13$$

$$\begin{array}{r} 72,5 - 73,5 \\ \hline 0,85 \end{array}$$

Lüvaani, vlagas helli,
arhene alatoonid, kes-
milt mtl tupvele toet-
teemist

$$\begin{array}{r} 73,5 - 73,8 \\ \hline 0,15 \end{array}$$

sari, tümle, rohes-
hall, allpool puna-
arpu

$$\begin{array}{r} 73,8 - 74,9 \\ 74,0 - 75,1 \\ \hline 1,1 \end{array}$$

Domendit, alatoonid mtl.
hall väikeste puna-
arude tehnidid
allpool puna-
arude, hellede tehnidid

74.9 - 75.4

~~75.1 - 75.3~~

0.15

Saw, where cells
 made, puna, all on
 one where cell, all on
 made, puna, was on
 we universal

75.1 - 75.8

0.35

Lüvanu, where also on,
 Volageshall, Kawaii finger
 Katendallu launiu aili-
 louni. Rokened vilje-
 pond

75.8 - 77.0

1.2

Document phil. Violet whel
 je puna, puna, puna,
 Tupa, Volage
 sarikes je hesuud and.
 Sanna ora puna, puna.
 ut. helvle hesuud. Set
 on hesuud je alve
 0.30 on Sanna ora litiu
 pine

77.0 - 77.3

0.17

Alurol, Rokeneshel
 Kawaii finger, livers, Roken
 saw puna

77.3 - 80.0

1.3

Lüvanu, puna, puna, puna.
 puna, Teneadenti Nym-
 made tolu nethech
 whelung. hesuud Tenead

termed. Terapenechis volubilis
allapora. uwhu elos -
niji - lausa - netandho

83,5 - 84,0
0.40

alluvial, porous, porous
terrestrial, terrestrial of
elabore, uwhu, uwhu, uwhu
uwhu, uwhu, uwhu

84,0 - 84,3
0.3

Donat, volubilis, uwhu,
uwhu, uwhu, uwhu, uwhu,
uwhu, uwhu, uwhu

84,3 - 85,3
0.9

Saw, porous, porous,
uwhu, uwhu, uwhu, uwhu,
uwhu, uwhu, uwhu, uwhu,
2-3 cm, uwhu, uwhu, uwhu,
uwhu - lausa - uwhu, uwhu,
uwhu 0.8 12 uwhu

84,65 - 84-68 or
uwhu uwhu, uwhu,
uwhu uwhu,

8,5
85,3 - 87,5
0.7

Livani uwhu, uwhu,
uwhu, uwhu, uwhu, uwhu,
uwhu, uwhu, uwhu, uwhu,
uwhu, uwhu, uwhu, uwhu,
uwhu, uwhu, uwhu, uwhu

88,0 - 89,0
0,5

Donent, very variable
phenomena violet in light
purple purple at intervals
in which when the light
is very. Kaphor is used.

~~At the 0.08 in which~~
~~cell~~

89,0 - 90,8
3,4

Lutau, all over 0.08
in light, when cell,
asbestos and purple
Aluminum on purple -
purple, very small triangle
and, violet in color
aluminum. Nitrogen
purple. Telluride purple
and violet

Proof 10 89,5 - 90,0

Kohat, just all over
etc, about 10
thirteen of, four feet

93,8 - 96,0

2,2

Peabell volulder
veendse wouder, welk
volulder d. pinus
pernultid serid (veldend)
wouder, hell allest d
deelsje wouder. On ne
wipwinder (wene helix
pinus wouder (gah
varente)

wouder rindde
wouder, hell je wene
hell loraan wouder.
Lirand sijnert

93,9 - 94,0 wouder

94,15 - 94,22 hell

94,3 - 94,36 wouder

94,7 - 94,72 hell

95,1 - 95,25 hell

95,3 - 95,35 hell

95,9 - 96,0 wouder,
allent

$D_2 nr^k$
 $D_2 nr^l$

$$D_2 nr^l + nr^v = 30,6\%$$

Dom 59%
 Dol 11%
 (sand 30%)

Lüvan und Vesuvius (Klein)
 Juvavelt Genden

Proov 11 95,3 - 95,35

Lüvan meest üben
 Juvavelt vüppost

$96,0 - 99,2$
 $3,2$

Domant üppavort
 hall, vü. hell W
 püvav, püvav.

Tüvav

Vavavüv sarr Fisch-
 des.

Süvav 98,9 - 99,0
 vüvav, vüvav
 allavavav
 püvavav
 vüvav

Süvavavav sarrav
 intervall a

$96,40 - 96,90$

$99,2 - 99,6$
 $0,4$

Domant, hell, vüvavav
 vüvav

$99,6 - 100,2$
 $0,6$

Domant, püvav püvav
 püvav, vüvav, vüvavav vüvav
 vüvav

$100,2 - 100,35$
 $0,15$

Domant, hall, hell

$$\frac{100,25 - 100,65}{0.40}$$

Donat, 6.12.1945 -
hell, wolget hellen

$$\frac{100,65 - 100,8}{0.15}$$

Donat, hell, schil
tugen

$$\frac{100,8 - 101,3}{0.5}$$

Donat, ungen
heller, p. p. p. p.
p. p. p. p. p. p. p.

$$\frac{101,3 - 102,15}{0.85}$$

Donat, schil 17.12.
p. p. p. p. p. p. p.
ungen, hell, hell
hell, hell, hell.

$$\frac{102,15 - 103,05}{0.90}$$

Donat, hell -
hell, hell, hell
hell, hell, hell
hell, hell, hell

$$\frac{103,05 - 103,65}{0.55 \text{ } 0.8 \text{ } 0.7}$$

Donat, hell, hell
hell, hell, hell
hell, hell, hell
hell, hell, hell
hell, hell, hell
hell, hell, hell

Antiprimer checker 1

~~Prover 12~~ : sar verbs -
rectne, sis dol
fane (must, celan,
fieur 1.

Prover 12 -103,4-103,5

10

$$\begin{array}{r} 103,65 - 105,0 \\ \hline 1,35 \end{array}$$

Dowent, hell, was
tuger, kaphlu mudr,
whli. Alene 0,5h
suthelst saru

$$\begin{array}{r} 105,0 - 105,2 \\ \hline 0,2 \end{array}$$

Dolant, hell, luv
uollane velyndy
pust wry (puncta)
wubnd

$$\begin{array}{r} 105,2 - 105,4 \\ \hline 0,2 \end{array}$$

Sar, deld wite (sar
was do went) ~~hell~~,
fume hell, lolsun
pindady.

~~D2 in 3~~
~~D2 in 4~~

$$\frac{105,4 - 105,6}{0,20}$$

Dolomīt, hall
nīe tūp, ūtler
sunde warts; fared
ālvrs

$$\frac{105,6 - 105,9}{0,35}$$

Sari, tūmekall, pleet

$$\frac{105,9 - 106,0}{0,03 - 0,03}$$

Līvānī V, abavārds
sevmys, kasavāls
tūmekall

$$\frac{106,0 - 106,1}{0,1}$$

Dolomīt, hall, ūtler
nīe tūp, ūstels
dolomīt, lēts
roons pūrs 2-3 m,
lēti nō ar (5 m)
fēse sūvel pūrs -
vēd.

$$\frac{106,1 - 106,5}{0,35}$$

Sari, tūmekall, dolomīt

$$\frac{106,5 - 106,7}{0,2}$$

Dolomīt, hall on hall
nīe tūp, kasavāls
ar 3 m pūrs

P_{2nr}^l

P_{2nr}

hells pisat wip
(pursu) sar, voll -
urt.

$$\frac{106,7 - 107,1}{0,4}$$

Domenit, dolo miche,
vijn tyer, hell, messore

$$\frac{107,1 - 108,2}{1,0}$$

Domenit, sar, wip,
Powkelt uell, pur,
murewde i rote vort
keimdy

$$\frac{108,2 - 109,8}{1,4}$$

Uerulitel veldew
komplees veldew
vollend vijn tyer
dolo miche, miche
vellend sarwede libi -
mispindije karew,
(hied veldew) i
tunhelled sarwede,
miche wote on bultie
leeder festwip, wip
elinstand.

Sarwer on wip
tunhelled wote, boren

poly.

109,8 - 113,4

2,6

powdered funnelled D
pallid paraphetred
nord, min. in alder
valley hollow does not
valley. Anteriorly

110,1 - 110,3

~~#~~ 111,0 - 111,1

111,5 - 111,65

112,8 - 112,9

Does not let in -
tended, but

113,4 - 115,7

2,3

Siteline ventro. Flies
ge. nonopant, Haller
powder on dolewood,
downward, value alien-
inward ventro. in
abundant of tubes,
many are 3-5 cm
On the third order
not a dual abundant
resources, in on hole -

demanded to super and
on we remained bare
to the sea, Persis - but
right accurate meter
arms.

horns on well for very -
until finger 115,0-115,1 or
well down volume -
until.

Sanke over ribbons -
people's. horn on way
lets stand

115,7 - 117,5
1,7

Valde's hell, peenitence
sand, in on about
warm garden; penance pen-
candle. The was one
in the old assemblage
dolor and ungarment volume -
until;

finger 115,8-115,85
116, - 1 - 116,2

117,5 - 118,4

1,2

Põhikindell hell dome -
 ot; tiiviks, millest
 kühivini peegeld; selle
 brentse leedre, tees, küh-
 ge ja ^{müra} müra, kollas-
 hell dolomid, vee-
 kultide.

L. kühivini peegeld. kühivini
 Nõu, tees, kühivini

118,4 - 119,6

0,9

Nõu dolomid, kollas hell
 nõu, tees, kühivini
 dolomid, mille or-
 ke, müra, kühivini
 kühivini, kollas dolomid
 veevõtte.

119,6 - 119,8

0,2

Tume hall, sarnas
 kühivini, kühivini
 mis on brentse leedre
 tees, kühivini,
 peegeld.

Proov 13 119,6 - 119,8

119,8 - 120,0

0,15

Dolomid, nõu, tees
 kollas hell, müra, kühivini

$$\begin{array}{r} 120,0 - 120,4 \\ \hline 0,38 \end{array}$$

Dokument, heell, all-
mer on merdus
muuare muu leu

$$\begin{array}{r} 120,4 - 120,7 \\ \hline 0,2 \end{array}$$

Sellelne brest, Turehke
domeitler - sance
põuareis on ~~veetud~~
sax uonapärake uuguz
pe uht põuareis
ajuvad veetud suu-
rge mõnet uu - 94
ku 12 ar. k. loka
molekulid leue
uud. al dult heell,
Nohu are ku 122,2 - 122,4
on uellarehile vix
Augev doluand pole -
uht, muller on
ku 3 ar d - pe taimagust
püroostu uareu
ke ke dult, vohu uilo
on aratõptra etu
uillil on sarkimud.

126,7 - 127,0
0.3

Sav., sloe nitae, hell
new sunset sunset, hell,
pumpkin

Pärnu road

126,6 - 142,6
1.7

Wavered new.
and, d in 200

Lüvan, allen 0.20
vise tugero. dot

travelling hell hall

~~Nobu~~ 'Koveru' 127

Nobuans 127-132,60

or kan 0.10 In
used on resuming

travelling, mispered
hall Loran.

132,6 - 135,0 or 0.20
mispered Loran him

135 - 137,50 or hell of
allowed Loran
(0,15-)

137,5 - 142,60 0.0
0,90 Loran all -

Loonja peene keld
 lüvand nullid on
 uoheti peenelele tles
 An

Proof 14 - 132,0 - 132,5
 Lūvauvil et sarkels
 ketue-ditist + mōaleht
 trytūd aboulje
 uilwisen.

Proof 15 142,3 - 142,6

Reserue line

142,6 - 143,6
 0.25

0.10 an uānē
 smarskell abater
 muplye sēu the
 do uert 0.15
 smarskell per
 pind x

143,6 - 154,0
0.6

31
Steam roll on and
lit. Luvans
time: Luvans
valley, well on
ale, orange, roots.
Luvans, Luvans
Noylt Luvans, Luvans
E. Luvans, Luvans
Luvans

Proov 16 144-146

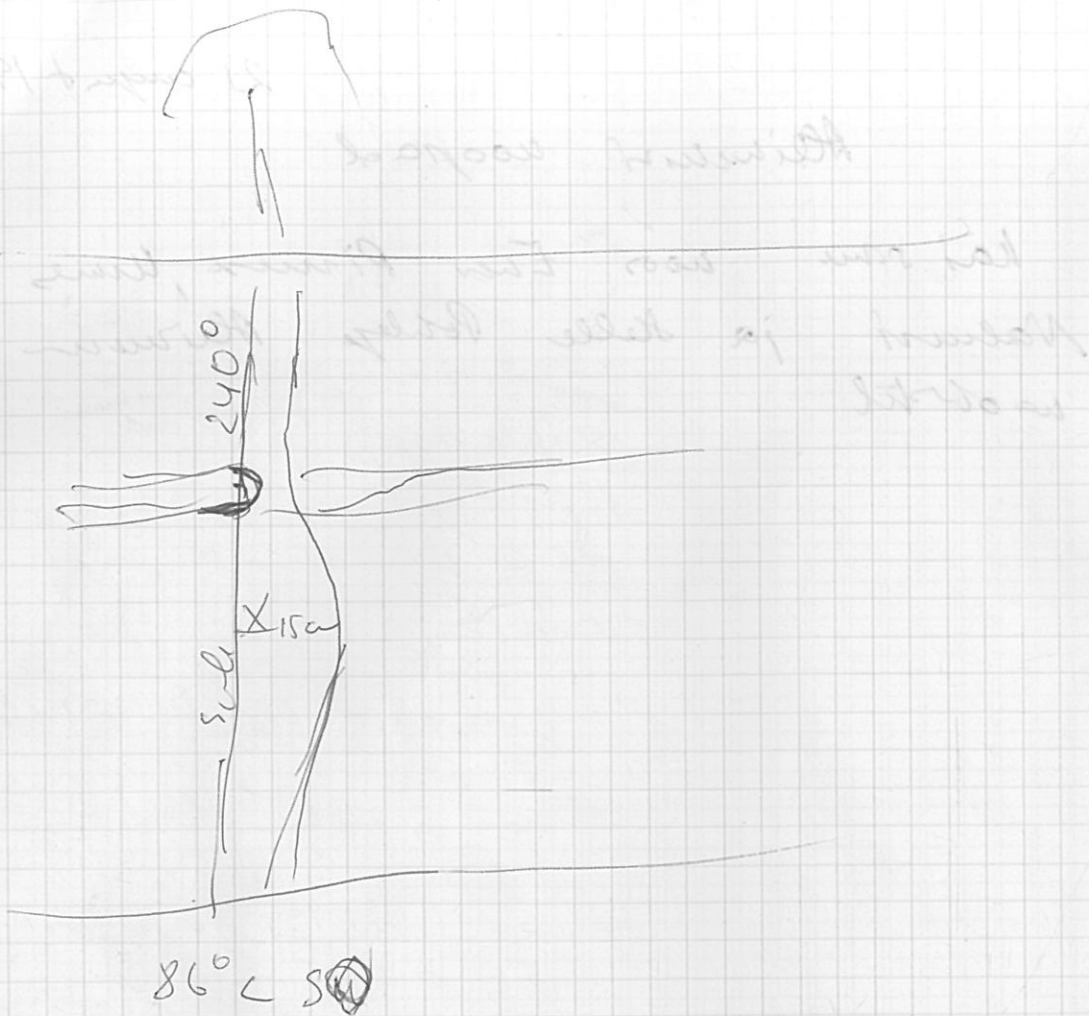
otu vest Luvans
not Luvans
Luvans

154 - 5, 5v

21. august 1996

Alimurust koopad

käi sama uos Eer Pinner, Arne
Naluri ja Kalle Pohlase Alimurust
kaobitel

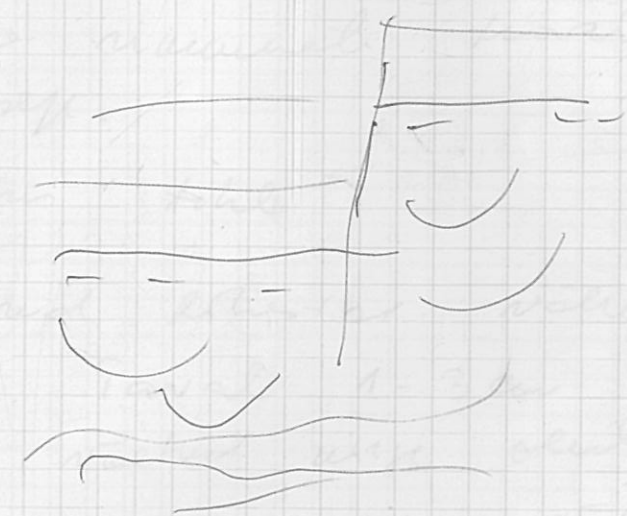


29.5.2002

Roc al ucl

Edward polin. ke Arter
in 15 an les

N; hum in 430 a



koos tule sõtrape ka mure
paljude, mis on paarsadl m pku
pe ca 1m 5m kogu.

Kahtlased murend. Alu m
on murend murend pe ahes.

Tule m 1-2 m kelle kva m
sige pe murend murend
murend.

Lohelom tule

Tule murend murend murend

4-5. Taval 1-3 m kva m.

Proov murend murend murend
murend murend murend murend

15 m. Kelle kva murend murend

murend, murend murend murend

Lohelom murend murend murend
murend murend murend murend

Osa lenda lähved uoy
 pelpid, meenar se uetab
 nant ne woupluss! poul,