BEADS
~~BUTTONS~~

Marv. bead book

Mac ✓

DIA. 0.45cm ~~Dia~~ Tubular, untumbled drawn cane bead of
length. 1.3cm composite construction. An opaque brick red
K101002057 layer overlies a translucent ~~green~~ green layer. The bead
18PR175/2338 has three sets of stripes made up of
white - black - white canes. A thin colorless
glass layer covers the surface of the bead.
Kidd Type - 111bb4

~~1740~~ 1750
1640 - ~~1870~~ ~~according to Good~~?
So Marvin says.

K101002013 ~~Ab~~ Dark blue bead of mandrel wound
18PR175/2244 construction barrel shape. The bead is decorated with
applied threads of white glass in a
~~leaf~~ foliate pattern. (vines or leaves)
Kidd Type - W111d similar to one W111B1 with a temporal ad dated between 1725 - 1850 ref (3)
0.75 length cm / 0.85 cm ~~width~~ dia.

Late 18c

~~W11d1~~
~~W11d6~~

Milky Grey translucent ~~Opalescent~~ bead of ~~wire~~ mandrel wound construction
with 8 pressed facets. irregular in shape.
Kidd Type - W11C2
~~Similar one found~~ ~~0.0~~ 1.0 cm. dia 0.7 cm length.
According to Good (1972) this type bead
dates between 1670 - 1760
~~Kidd, Kenneth~~ & Martha Ann Kidd
~~1970~~

18c.

~~1~~ wood ~~button~~ bead like artifacts.
0.85 dia
0.65 length spongy wood spheroidal, flat at bore ends.

2.05 dia
.95 length ~~spherical~~ convex one side flat one side

BEADS

~~[illegible]~~

bead K101002057 18PR175/2338 ✓ MAL

tubular or hollow-cane complex, untumbled

complex structure

core of greenglass covered in opaque brick red

covered in thin layer of clear glass

(1) Guebert Site: an 18th century historic KASKASKIA INDIAN VILLAGE in Randolph County, Illinois

by Mary Elizabeth Good

Memoir No 2, Central States Archaeological Societies, Inc., ~~& Mary Elizabeth Good~~ 1972

p. 92 – 129 MAL

(3) PROCEEDINGS OF THE 1982 GLASS TRADE BEAD CONFERENCE CHARLES F HAYES III editor

Rochester Museum & Science Center, NEW York

Research Records No 16 1983

use the Appendix 219 - 256. MAL

See Dan for Auction Catalogue w/ picture

COINS

Mac

K101002022 SILVER. CUT 2 REALES

18PR175/2253 cut in 1/4 section, value 1/2 REAL

PHILIP V OF SPAIN COIN 1700-1747

Minted in Spain

~~obverse~~ reverse REX 8 17 | cut with section of shield

showing castle with flower border

obverse PH shield w/ II beside it.

K101002039 SILVER

18PR175/ made in Potosí, Bolivia

real, stamped off center, irregular circle

COINAGE of the AMERICAS EDITED BY THEODORE V. BUTTREY, JR The American Numismatic Society New York 1973 P14-16. Von Mac.

obverse - lower half of one of the arms of cross of? what

reverse - SVL | & one c

with one of the two columns of ~~Her~~ Hercules.

Two stamped beneath V possibly 172?

can't be 16 or 18 because

COINS

K10100201 9

18PR/75/2250 2 U.S. PENNIES. 1983

1 plus 1.7 m. in Unit 3 1983/84 test excavations by Maryland Geological Survey, Silas D. Hurry
auger hole.
Unit 3 was excavated to a depth of approx 1 meter then auger 1.7 meters from that dept.
The elevation of the bottom of level 19

Intensive Archaeological Testing of the Okon Hill Manor Site

file report Number 187
1984
Dept of Natural Resources
MGS division of Archaeo

on Mac ✓

pag. 30

PINS.

K101002014
18PR175/2245 — 3 cm. spiral wire wrapped head copper-alloy. } was catalogued as CM37

K101002057
18PR175/2338 — spiral wire wrapped. copper-alloy tin plated ✓

K101002022
18PR175/2253 — spiral wire wrapped on tin plated copper alloy ✓

K101002032
18PR175/2303 — whole pin 2.7 cm long copper alloy spiral head

K101002021
18PR175/2252 — whole pin 2.5 long copper alloy spiral head

K101002023
18PR175/2254 — whole pin 2.5 cm copper alloy spiral, tin plated. ✓

K101002031
18PR175/2325 — whole pin 2.6 copper alloy spiral tin plated ✓

K101002055
18PR175/2336 — spiral copper alloy

K101002046
18PR175/2287 — copper alloy headless

K101002042
18PR175/2286 — copper alloy headless.

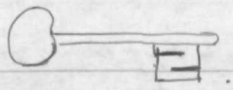
missing K101002041 CM0307 probably in pack CM0207.

SB T1 VA

~~Series b~~
~~ty 1~~
~~J. E~~

~~SA T1 without a key guide sh~~
& SB.

✓ Mac.



KEY

K101002057 18PR175/2338

~~ferrous~~ iron key

Solid shank extending beyond keyblade

plain oval looped bow

key blade - blade notched

straight notched both on distal & proximal

blade edges.

distal edge toward the bottom

proximal toward top.

p225 - 229

Fort Michilimackinac 1715-1781

Lyle M. Stone
Michigan State University,
East Lansing,
Michigan
1974

10 cm LONG

Mic suggests this type service &

Rim locks set in door p211

door lock

single keyhole

latched on one side

check this out

dont understand

I think it is OK

ask someone to explain

&

plate stock locks

cant get it

see INH

ask Tom

①

SCISSORS K101002047 18PR175/2331

iron 1/2 ~~pair~~ section of pair of scissors.

~~staff~~ ~~short straight shaft~~

tip end of blade broken just below axis point

1/2 of eye or finger loop intact.

appears to be undecorated

change measurments to mm structure - manufacture, material & shape - variety

measurments.

√ Mac.

Buttons

brass

K 101002057 2 piece ~~face~~ mould evidenced by mould seam
18PR175/2339 SS. TYPE 8 ~~[illegible]~~

√ runing the ~~[illegible]~~ diameter of back
cast with wire eye in place
connex crown w/ edge rim dia 1.75 CM

South dates this type 1726 - 1776

K 101002043 SS TYPE 1 brass
18PR175/2328 Cast spun back drilled eye.
√ convace shape of obverse side suggests.
this button is the back 1/2 of a
two piece button (ie a dome shaped
front bonded with this back.
South gives the range as 1726-1776
dia 1.5 cm

K 101002010. √ Brass stamped with sunken oblong
18PR175/2241 panal with 2 thread hole. Outer edge reads
~~look up catalogue~~ "J. W. BELL * NEW YORK * around. circumfrence
Similar to Type 32 dia. 1.35 cm

K 101002032 √ Brass octagonal button
18PR175/2303 ~~Type 7~~ possible spun button drilled
eye. probable hand stamped
face design
peraps a combination of SS type 9 & 31
back filled with ash. dia 1.35 cm.

√ mac

BUTTONS

K101002051 ~~Type~~ similar to #34

18PR175/2305 sleeve link

brass cast in one piece drilled eye. dia 1.1

blue faceted clear glass or paste set in ~~in~~ decorated

stamped decorated disc.

possibly go together set

K101002051 similar to #34 sleeve lin

18PR175/2305 brass ~~wire eye~~ brass drilled eye set in connex back

blue faceted clear glass set in undecorated setting

outside edges of buttons broken off.

dia 8.5 cm found at Mack

K101002046 wht metal button

18PR175/2287 similar to Type 1 2 piece button. dia 1.25

crown connex front piece ~~stamp~~ embossed decoration

back piece drilled eye connex back

K101002022 bone disc

18PR175/2253 SS Type 15. dia 1.45 cm.

SS 1726 - 1865

SS says these were likely covered w/ fabric

attach an ~~attach~~ attached string eye —

~~see p 58 Figure 32 item H Fort Mack~~ No.

K101002070 wood button

18PR175/2347 2.05 dia connex one side flat one side

.95 length

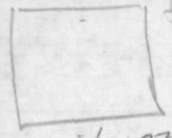
THIMBLE need measurements

brass

K101002040
15PR175/2320

taper sides convex tops
~~all surfaces~~ entire surface covered
in round dispressions except for
rolled? rim.

pattern
wiggling stem
18C



frame hinge bar
hook pen
tongue

moveable or cast w/ fram
1
2 shape & moveable element
3 material
4 decoration
5 size

all moving parts - brass or steel

Abbit 1973132 BUCKLE

frame length
width

18PR175/2334
K101002052

D shaped frame
(p85 Noel Hume (CA)) Strap and buckle
can't see tongue arrangement until cleaned.
probably brass.

(2)

2.3 cm width
3.0 cm length

18PR175/2325
K101002031

probably brass - cast - figure 8 form
~~plain~~ undecorated
ridged central hinge bar

(1)

2.55 ~~2.7~~ ~~2.3~~ cm width at widest point at apex. 2.7 cm
4.15 ~~3.0~~ cm length

18PR175/2335.
K101002053

rectangular frame w/ rounded corners.
frame fragment. figure 8 with missing
moveable central hinge bar

(3)

3.3 cm width
can't get the length.

18PR175/2336
K101002055

~~prob~~ rounded corners
frame fragment. Silver? cast? tin plateted pewter
rocco style decoration

(4)

3.15 measurable width

Buckle

18PR175/2336
K101002055

square iron frame with movable looped iron ~~tongue~~ tongue

4

3.6 cm width
3.35 cm length

(Stone; 1974 p 299) Figure 180 identifies this type of buckle as a harness buckle'

18PR175/2338
K101002057

Large figure 8 type buckle.
cast brass cast frame & hinge with iron tongue
11 cm long
8 cm wide at apex
Sword belt buckle ? or light ornamental horse harness - p 86 INH hard to distinguish between.

5

FAN PARTS

✓ mac

K101002076 18PR175/2351 wooden fan part 1

K101002055 18PR175/2336 bone fan parts. 3

K101002044 18PR175/2329 bone fan parts. 1

K101002051 18PR175/2305 bone fan parts. 2

no real ref
see p. 496 pr mac
Two Centuries of Costume in America
1620-1820 Vol 2
by Alice Morse Earle 1903
the MacMillan Co. USA.

K101002057 18PR175/2338 bone 1 fan part
1 unidentified bone bag possibly
fan part

K101002043 18PR175/2328. fan part bone 1

✓ pr mac

COMB

K101002057
18PR175/2338 ivory or worked bone
comb tooth.

✓ mac

CURLER WIG?

K101002046 18PR175/2287

porc bisque
or
pipe clay

TOOTH BRUSH HANDLE

K101002037 18PR175/2317

worked bone

UNID

K101002056 18PR175/2337

worked bone object
~~ring shap~~ arc frag of ring shaped
object carved band circling
bone ring? decorative finish to some object
lane parts. ?

✓ mar

knife K101002052

Clasp knife part ~~section for~~ half of wooden housing for a clasp knife blade likely ~~wood~~ covered with wood or bone handle (see p175 Fig 39 for picture

Collector's Illustrated Encyclopedia of the American Revolution George C. Neumann & Frank J. Kravic

Stackpole Books Harrisburg Pa. 1975

The textiles ~~from~~ recovered from the well were all located in the water logged levels below 56

~~The majority~~

~~-- textile samples were confirmed as silk~~ Dr. Jayaram & Dr. Clark of Georgia tech examined ~~a visually selection of the textiles~~ through a microscope for certain visual characteristics of a selection of the textiles. A solubility test of immersion in Hypochlorite ~~Th~~ (NaOCl) confirmed their examination fibres derived from animal hairs (or protein) such as silks & wool dissolve in NaOCl while ~~plant~~ cottons & flax or plant derive fibers do not dissolve.

Of the -- samples -- were confirmed silk. These samples were all of a plain weave Although the plain weave was is ~~most common & easiest to do to manufacture, the~~ the most basic & simplest ~~of all~~ weave pattern, ~~the~~ silk ~~silk composit~~ an imported commodity indicates a high status fabric.

An applique type item of
B C D applied ~~&~~ woven yarns in a floral or
5 28 14 butterfly motif was recovered.
Microscope examination showed the
piece might ~~have at~~ been lacquered
or painted. The yarns were soluable
237 ~~Composed~~
A 6.33 in NaCl ~~possibly~~ ~~silk~~ indicating
B 5.91 some protein derived fibre

C 21.10 hemel 76 & 67 each gilded
D 66.69 ~~threads~~ 2 ply S twist threads,
~~some~~ likely some sort of wool.

C D
6 7 Although
hanks
handkerchiefs, Quilts

B 14 silk, sewing silk mohair
C 50
D 58

Kitchen Misc.

1	Metal Table fork	Level 23 (A)
1	Metal Large spoon	Level 63 (D)
3	Metal Utensil handles	Levels 38 (B) 57 (C) + 70 (D)
1	Cast Iron stove part	Level 28 (A)

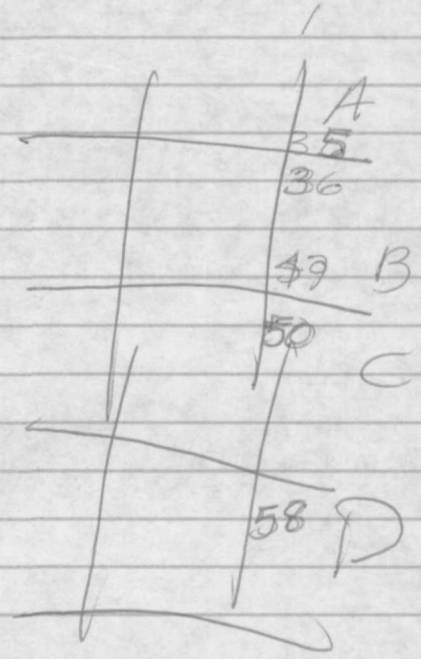
Kitchen Personal

none

Kitchen ~~Bone~~ Floral Remains

59	Corks	See next page for levels
20	Wood Utensil handles	
2	Wood lids	Levels 57 (C) + 67 (D)
2	Wooden bowls	Level 60 D

Macial



Kitchen Floral Remains
Corbs by level (KB02-03)

Level #		Number of corbs
54	D	1
59	D	1
57	C	18
58	D	2
60	D	3
61	D	7
63	D	6
65	D	1
67	D	4
69	D	1
70	D	11
71	D	3
74	D	1
	Total	59

Kitchen Floral Remains
Wood Utensil handles by level (KB02-04)

Level #		Number of handles
61	D	3
67	D	16
71	D	1
	Total	20

	A	B	C	D
Buttons 8	3	2	2	1

Wine bottle necks with Corks

Vessel #	Accession #	Level #
615	2350	74
566	2338	57
605	2335	53

28

20

$\frac{20}{28}$ $\frac{x}{100}$

20x

2800

14.

20 ⟌ 280

20

80

~~20⟌28~~

~~280⟌200~~ 28 ⟌ 20.0

~~71.428~~

Sample threads removed for analysis
by Dr. Carter at Georgia Tech.

SAMPLE 1 K101002057 dark finely woven

2 K101002057 course light brown

3 K101002057 long strand of silk

~~4~~ K101002065 ribbon

~~5~~

6 K101002071 folded material

7A K101002060 longer lighter material

7B. K101092060 short darker stuff

fabric samples removed from

① ⑥

② 7A

③ 7B

from ④ threads were teased out

both short ④ short A

④ long B

computer room

2 nd floor

office - lab rooms

10 4 1073.06
69.77
1142.83
370.06
772.77
12/11/83

SAMPLE #

level K101002057 160 x 160

(3) plain weave, dense closely woven, silk confirmed

(2) plain weave 12/11/83 104 WARP YARNS & 92 weft yarns/inch
silk confirmed 'S' twist yarns

(1) plain weave approx. 160 x 160
silk confirmed

(8) an applique looking item a floral or butterfly motif at ~~an~~ examination by microscope ~~suggests~~ showed ~~a con~~ the the might have at one time been lacquered or painted
the solubility test indicate some sort of protein fibre the visually was unable to identify
level 65
2 twist 2 ply

(4) Selvage edge. 160 warp x 60 /inch
plain weave
silk confirmed

level 55

(10) three ply ~~yarn~~ thread of silk probably

level 60

(7) A silk confirmed plain weave

B silk confirmed plain weave

level 71

(6) plain weave silk probably

(5) plain weave. silk probably

~~(9)~~ (8)

(9) plain weave with 2 ply thread attached silk probably

thread is similarly soluable

~~10~~ level ~~55~~

(11) level 76

Stewart. 2 ply. Thread

dissolve
solubable likely some
sort of wool

(12) 67

2 ply yarn.
dissolved

ply & twist

Ja-rah-man'

warp × weft (filling)

call end of weat dye fast

57 ① plain weave

57 ② Plain weave silk high prob.

ply possibly flax

plain twist flax in a very fine

unornamental plain weave.

weave.

high cover factor

fibre chemical means combined w/ physical + visual

2.54
64
1016
1524
162.56

2.54
24
1016
508
60.96

160 warp ends
60 picks

7*6

30

5 cm → 6

5/30 → 6

1/6 cm → 6

36
×2.54
1424
75
2174

2.54
36
1524
762
9144

Thanks skein yarn
George Holkhan N.C.

corr

65 (4) 160 warp ~~ends~~ by x 60 picks per inch

plain weave

60 (7) B plain weave

A. plain weave

~~the~~ most likely all the same material silk or

~~clorox~~

(11) wool

clorox bleach

if they disolve — protein
confirm silk — animal hair
long new smooth — no striations
observed along the long. new

~~Flax~~ a Flax or silk — 5.25% by weight NaClO

↓ ↓ Chlorox (NaOCl)

dissolves — Sodium hypochlorite

↓

? ?

Confirms silk

ethel alcohol to remove
ethulose

TABLE CLOTHING GROUP BY DEPOSIT IONION SECTION ~~WITH~~ WITH CALCULATED WITH INDIVIDUAL SHOES ASSEMBLAGES ~~SHOE~~ ~~LIVE~~

			A	B	C	D
6	Buttons	8	~~4~~ 3	~~3~~ 2	~~2~~ 2	~~3~~ 1
	Beads	4	~~3~~ 1	1	1	1
	Buckles	6	~~1~~ 1	—	5	—
Straight	Pins	22	~~9~~ 10	4	8	—
	Thimble	1	~~10~~ —	1	—	—
	Scissor	1	~~1~~ —	1	—	—
	Shoes ~~Components~~	13	—	—	2	11
	Textiles	13	—	—	6	7
	Total	68	15	9	24	20
			22.06	13.24	35.29	~~29.41~~ 29.41

42
26
68

68.

15
9
24
20
66

showed to be a plain weave

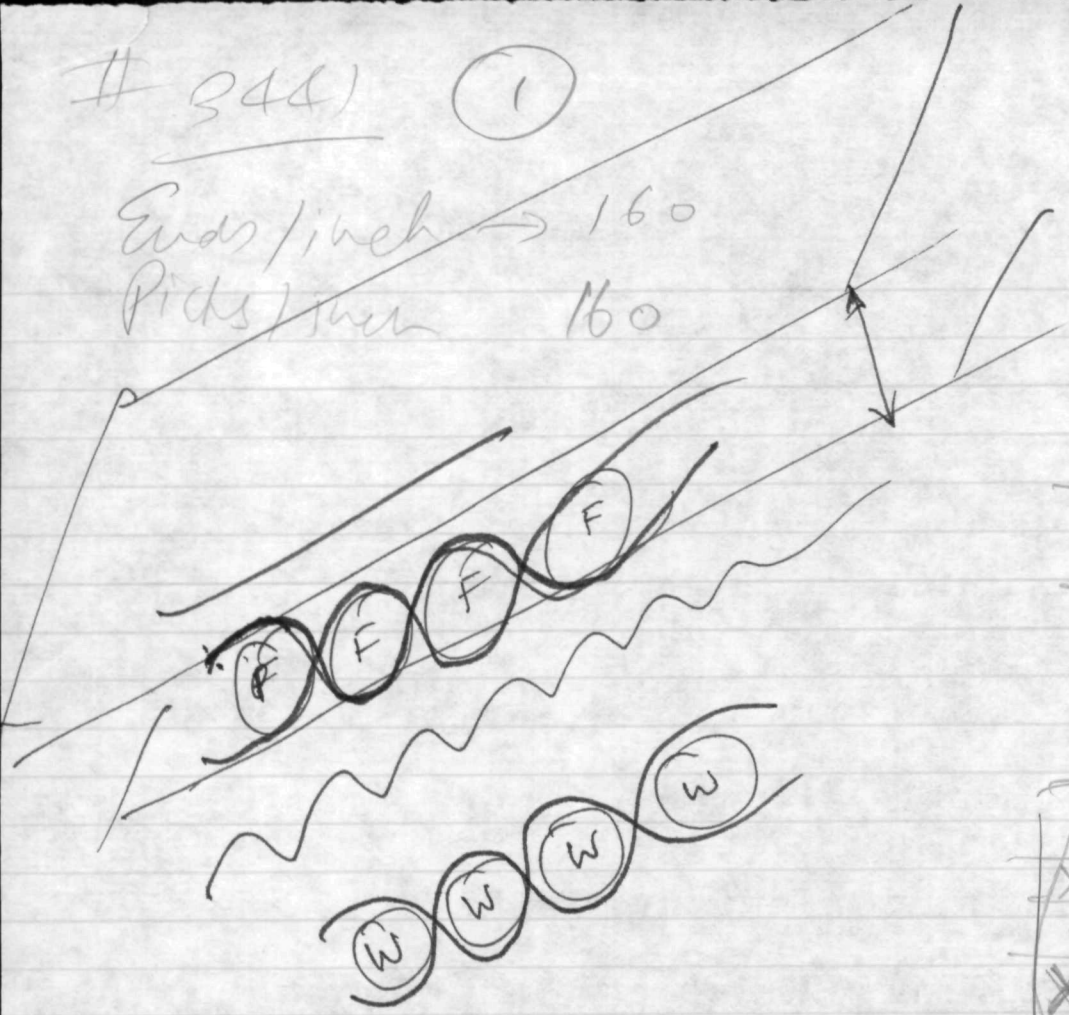
examined by Dr JAYARAM BY MIRCOSCOPE SHOWED A LONG STRAIGHT clear longitutinal view of the individual yarns suggesting a silk yarn. A yarn sample ~~soaked~~ dissolved dissolve in NaOCL Sodium hypochlorite confirmed this assumption

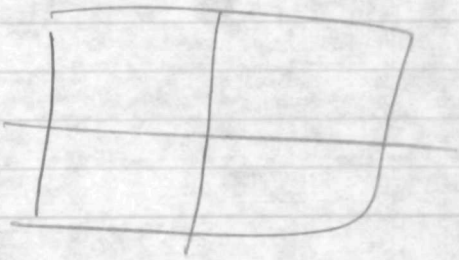
A protien yarn or yarn from an animal ie silk wool etc will dissolve in NaOCL while a yarn made of plant material wont

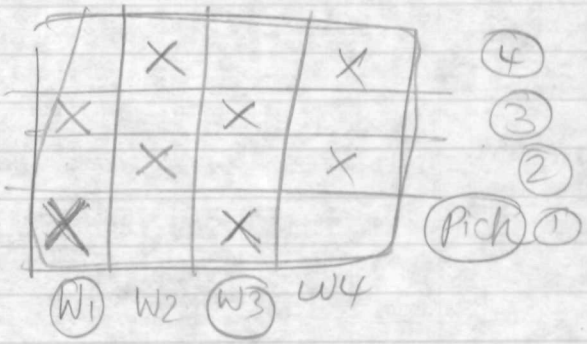
SAMPLE #	LEVEL 57
③	plain weave dense closely woven silk
②	plain weave dense closely woven 104 x 92 warp yarns weft per inch
①	plain weave

3441 (1)

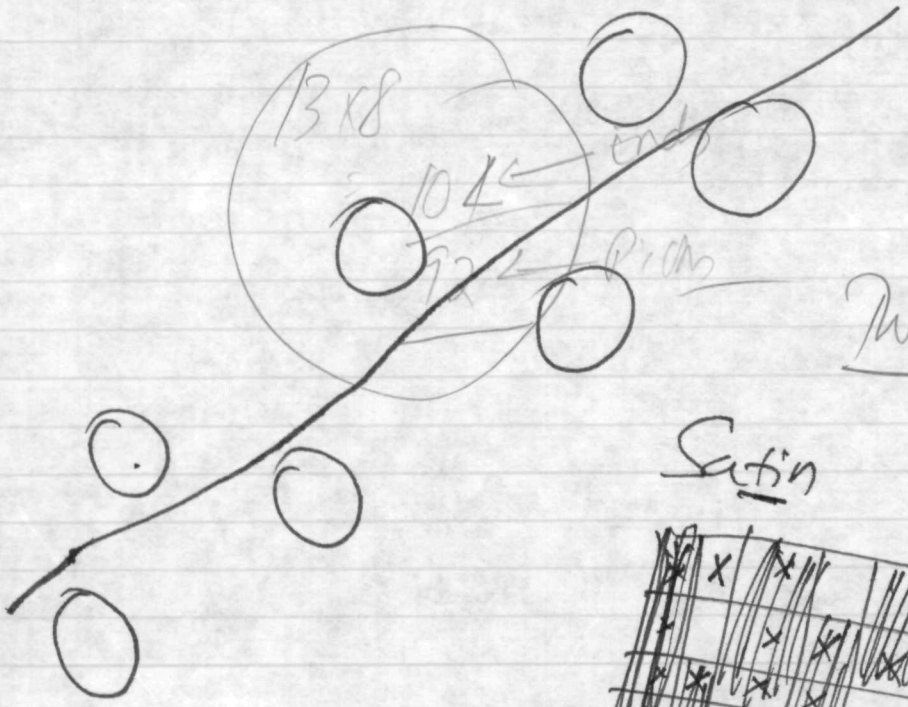
Ends/inch → 160
Picks/inch 160

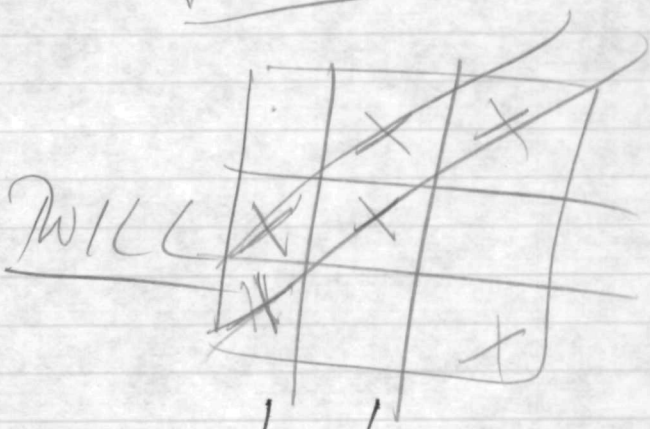




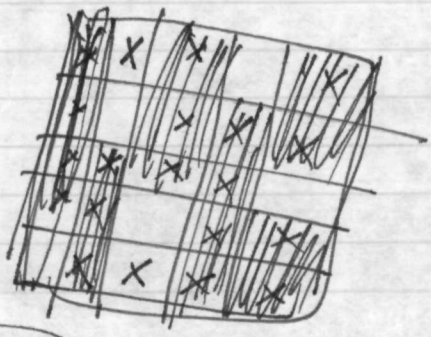


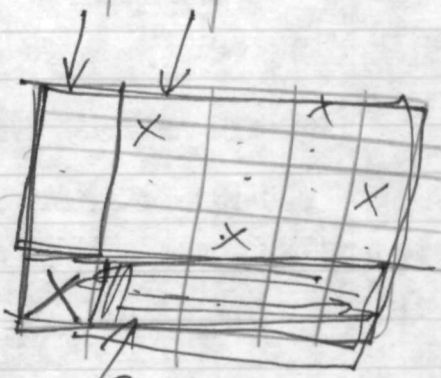
Plain





Satin

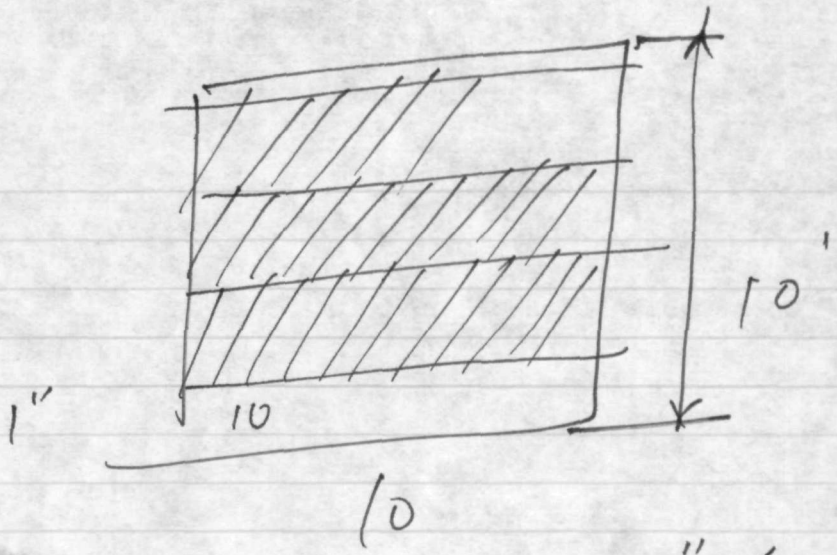


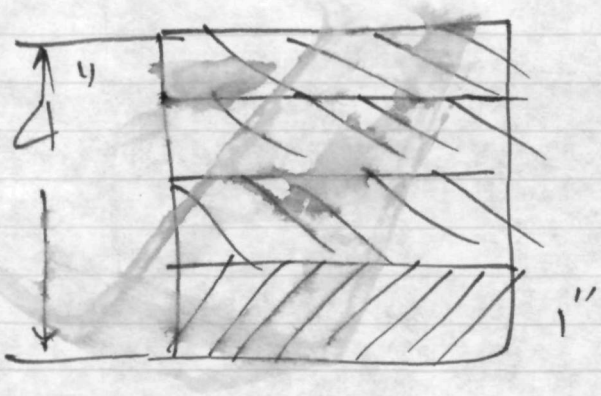


Sateen

Sateen

MUSLIN





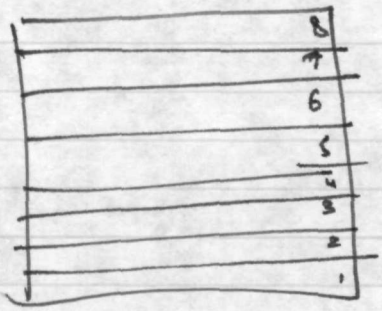
1" ϕ

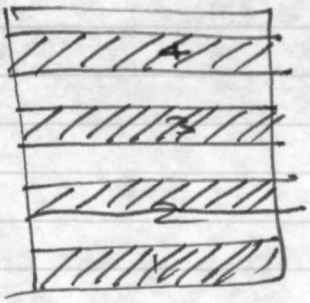
1/2" ϕ

10 rods

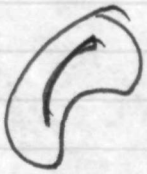
1/2"

1/2"





COVER factor



did not have any weave

0	71	organic plant matter soluble
47	30	twig
33	71	soluble
21	60	soluable dissolved
43	61	soluable dissolve