JEFFERSON PATTERSON PARK & MUSEUM

Surface Collection Form

Suki's Cabin Site – 18CV426

3 **meter squares**
North____ to _____
East ____ to ____

Recorded by: K UUNILA
Date: 27 FEB 1999

⇑
grid North

N100 E97 E100 103 106 109

E 94	Ø	Ø								
97	COPPER WIRE FINISHED WOOD?	SHELL=3 BRICK=1 MORTAR=1								
94	PLOWSHARE=1 REN=1 S=22 UID C=3 UID FR=1 GL=2 BRICK=18 FOSS RK=2 SP=1 M=23	BR=28 Pi=2 M=14 S=19 G=6 BW=1 C=1	FR=1 M=19 W?=1	SP=4 M=8 N=1 W=3 (W/N=6) UID W=1	M=1 FR=2 W?=1					
91		B=39 M=8 GL=1 S=5 METAL=3 GEAR=1 N=1 BW=1 FR=1		N=1 M=146 FR=12 FS=1 W=8 BW=2	M=103 METAL HD=1 BR=1 BW=5 N=1 FR=2					
88										

BW= BARBED WIRE FRAG
SP= STOVE PART
W= FINISHED WOOD

FR= FOSSIL ROCK
M= MORTAR

FS= FERRUGINOUS SANDSTONE

JEFFERSON PATTERSON PARK & MUSEUM

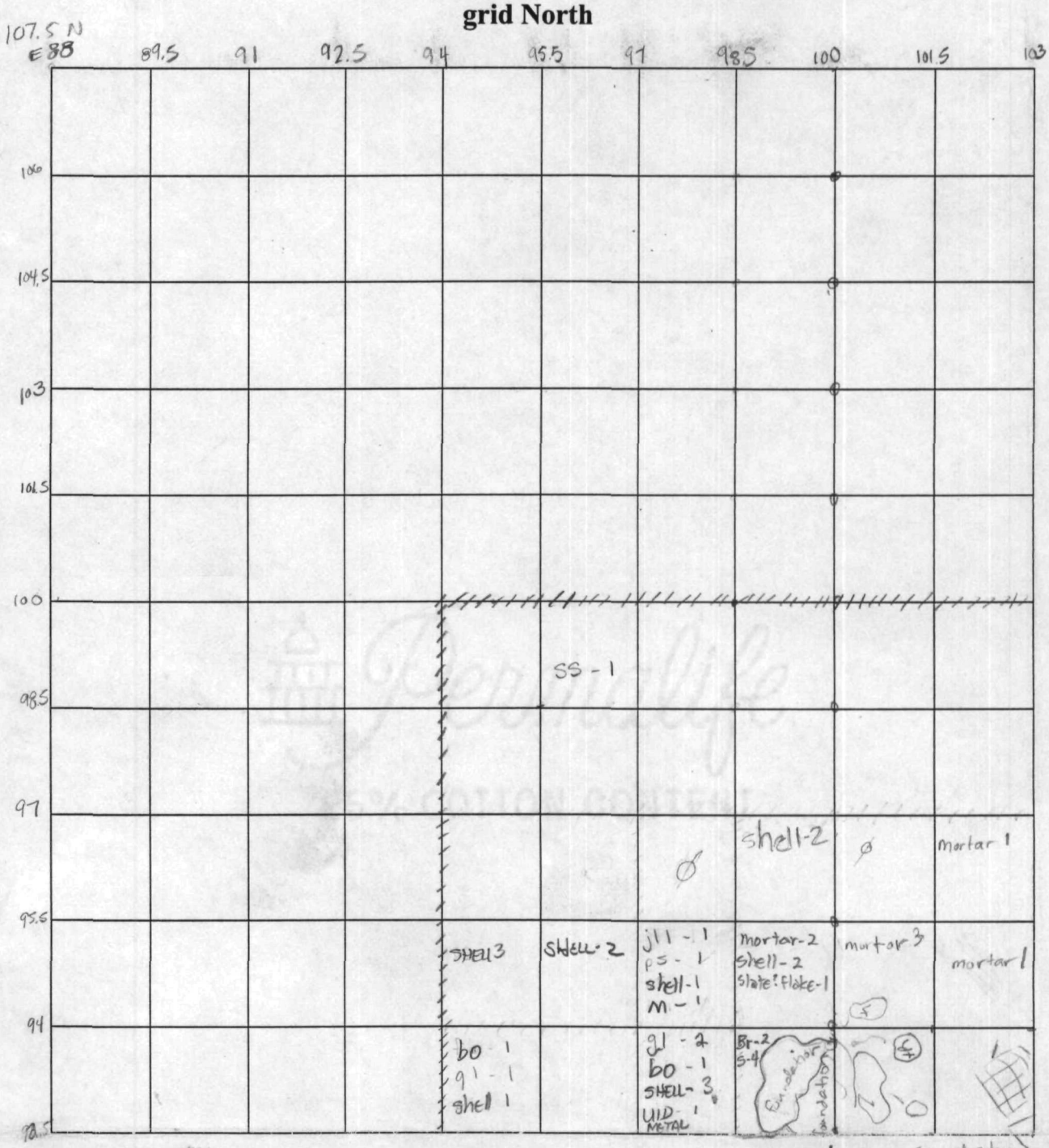
Surface Collection Form

Suki's Cabin Site – 18CV426

1.5 **meter squares**
North 92.5 **to** 107.5
East 88 **to** 103

Recorded by: D Sawyers
Date: 5/17/00

⇑
grid North



surface collection area

m - mortar
br - brick
f - foundation of fossil rock

ss - ferruginous sandstone
os - oyster shell frag
bo - bone
gl - glass
Uh - unidentified hardware
jll - jar lid liner
ps - periwinkle shell

1	3
2	4

JEFFERSON PATTERSON PARK & MUSEUM

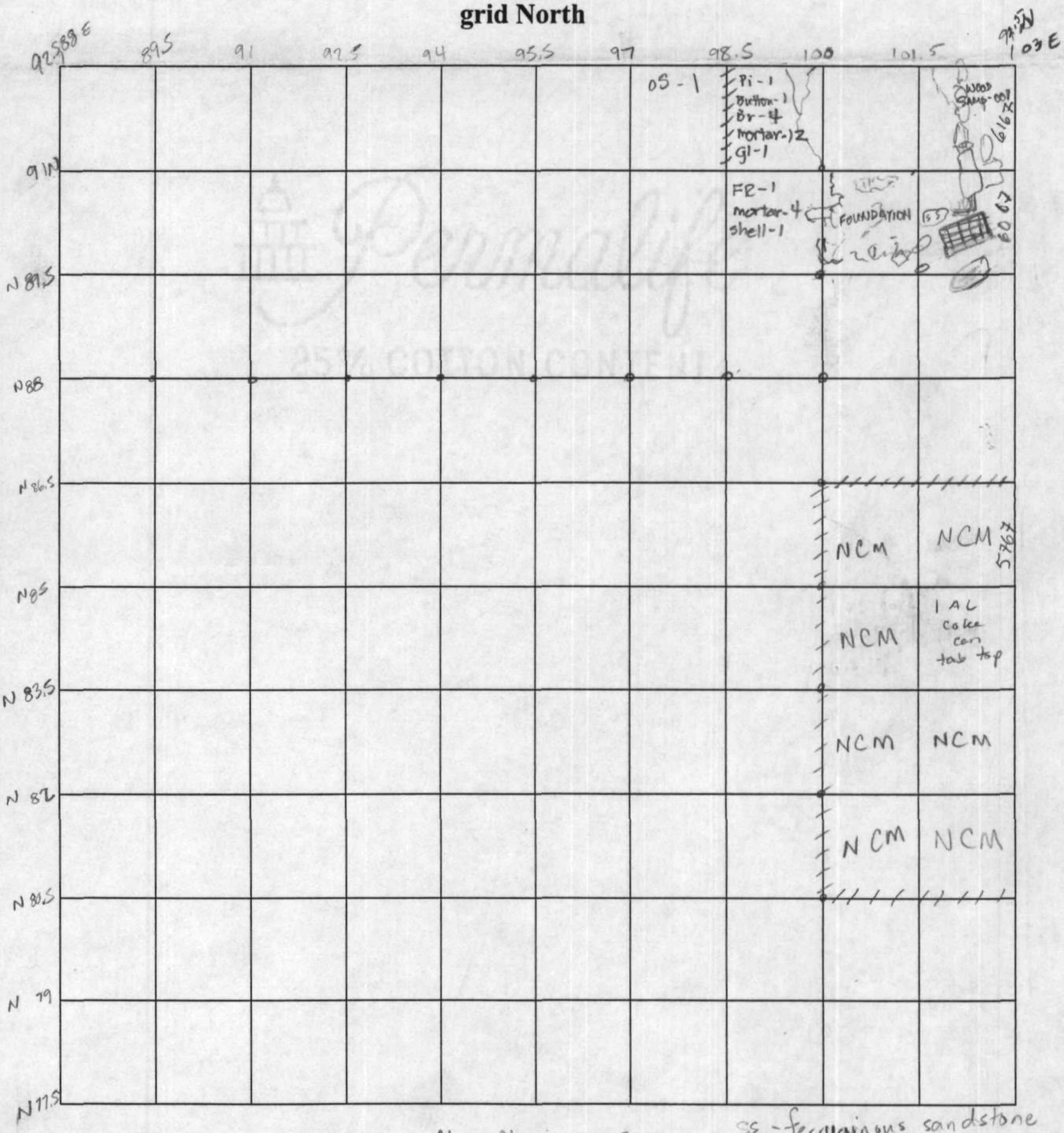
Surface Collection Form

Suki's Cabin Site – 18CV426

1.5 **meter squares**
North 77.5 **to** 92.5
East 88E **to** 103E

Recorded by: Donna Sawyers
Date: 5/17/00

⇑
grid North



Al - Aluminum can
OS - oyster shell
SS - ferruginous sandstone
⊞ - cast iron stove pieces

2

1 | 3
2 | 4

JEFFERSON PATTERSON PARK & MUSEUM

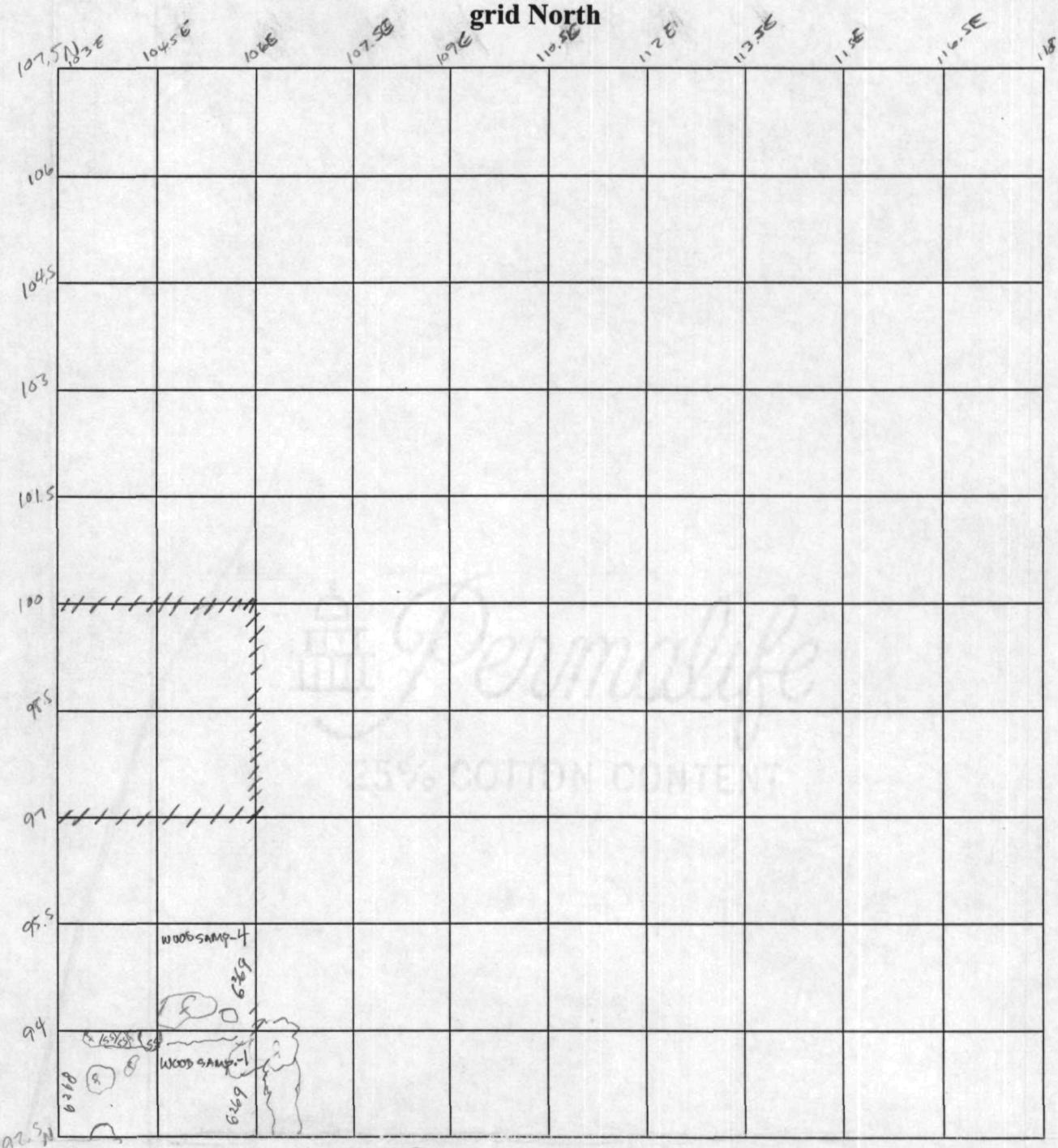
Surface Collection Form

Suki's Cabin Site – 18CV426

1.5 **meter squares**
North 92.5 **to** 107.5
East 103 **to** 118

Recorded by: D Sawyers
Date: 5/17/00

⇑
grid North



f - foundation
SS - ferrugenous sand stone

1 | 3
2 | 4

3

JEFFERSON PATTERSON PARK & MUSEUM

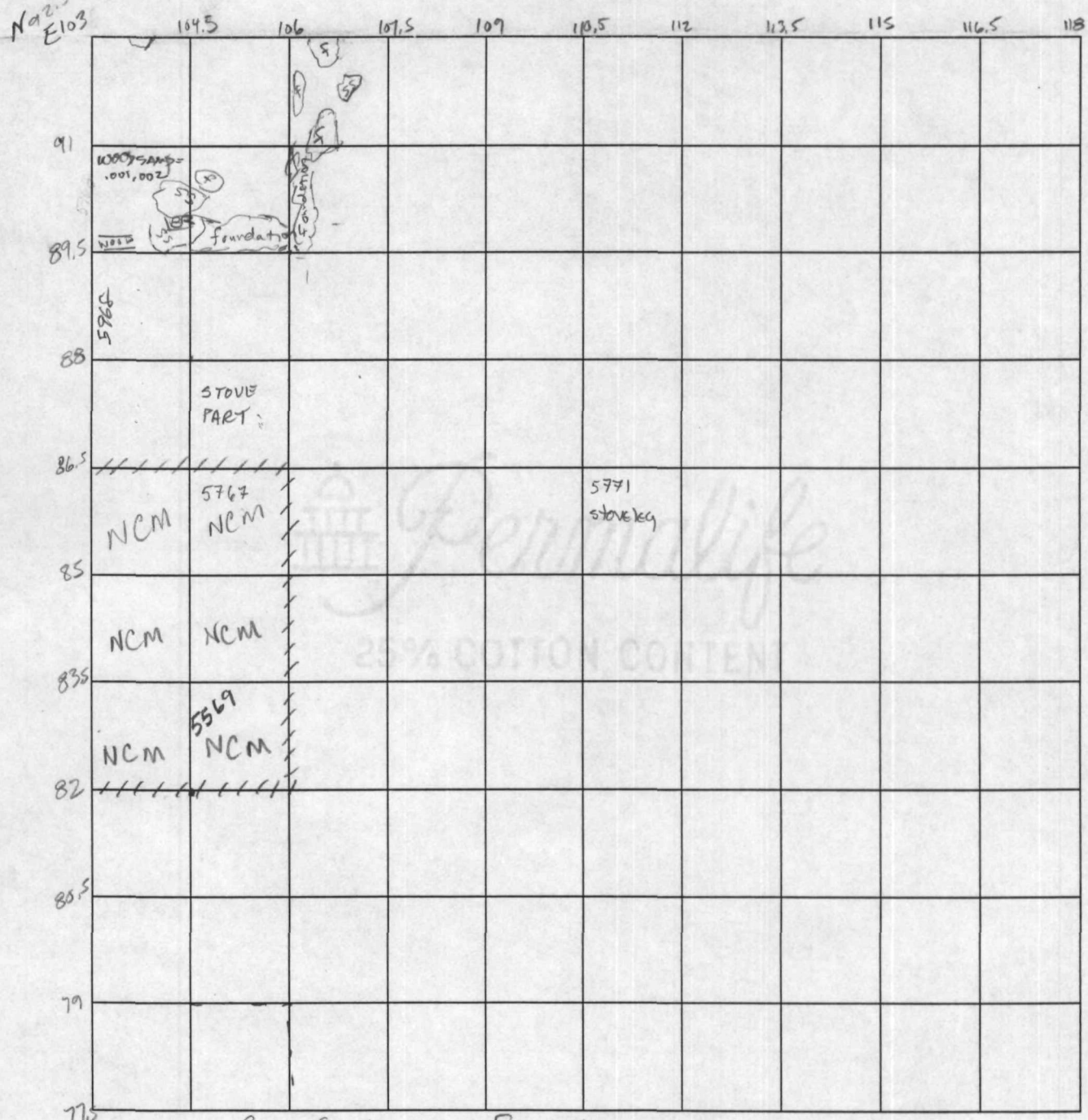
Surface Collection Form

Suki's Cabin Site – 18CV426

1.5 **meter squares**
North 77.5 **to** 92.5
East 103 **to** 118

Recorded by: D. Sawyers
Date: 5/17/00

⇑
grid North



f - fossil rock foundation
BR - brick
SS - ferrugenous sandstone
WOOD - Finished wood

4

JEFFERSON PATTERSON PARK & MUSEUM

Surface Collection Form

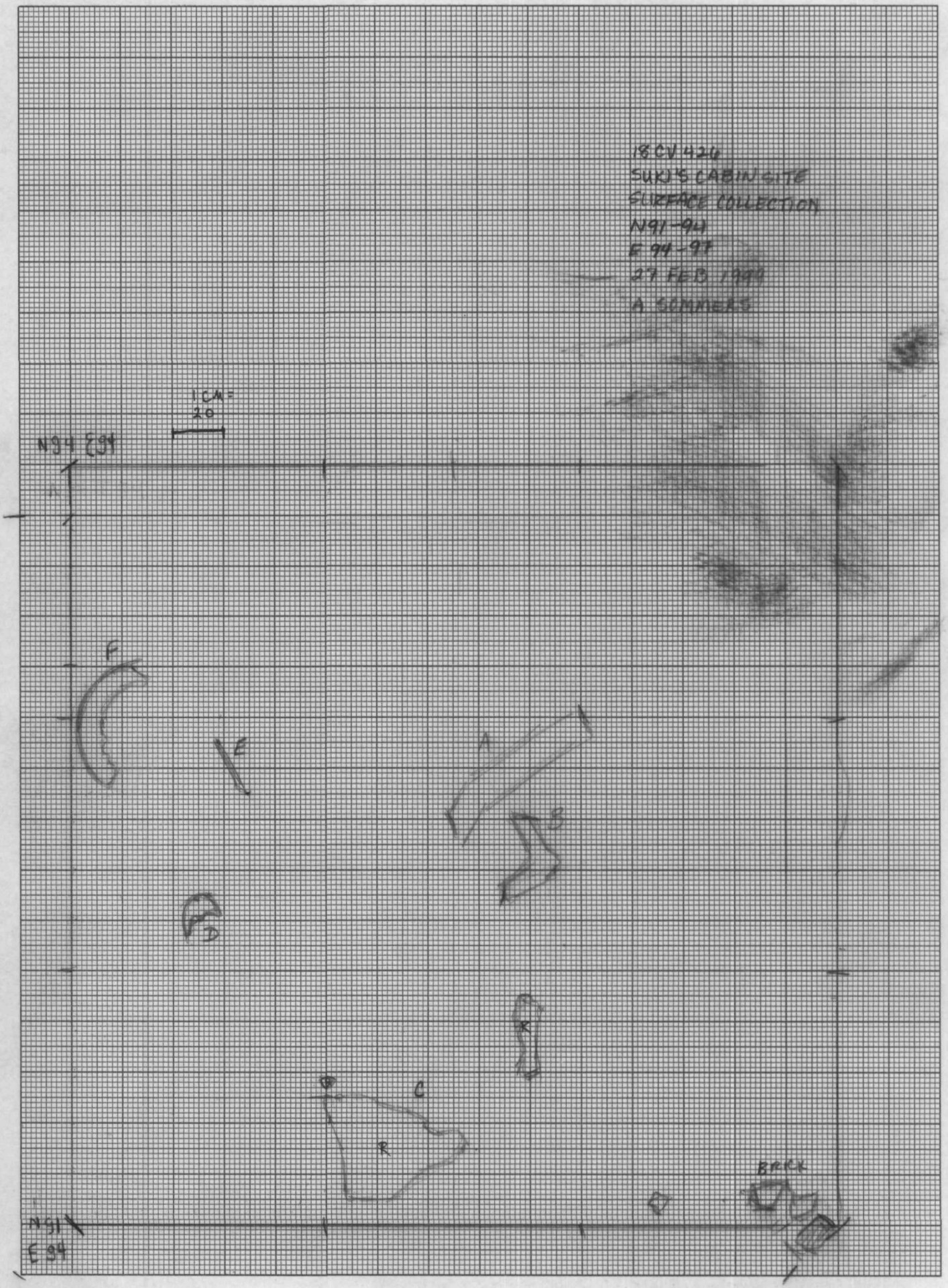
Sukeek's Cabin Site – 18CV426

1.5 **meter squares**
North ____ **to** ____
East 103 **to** 118

Recorded by: K. Uunila
Date: 12 - 17 MAY 2001

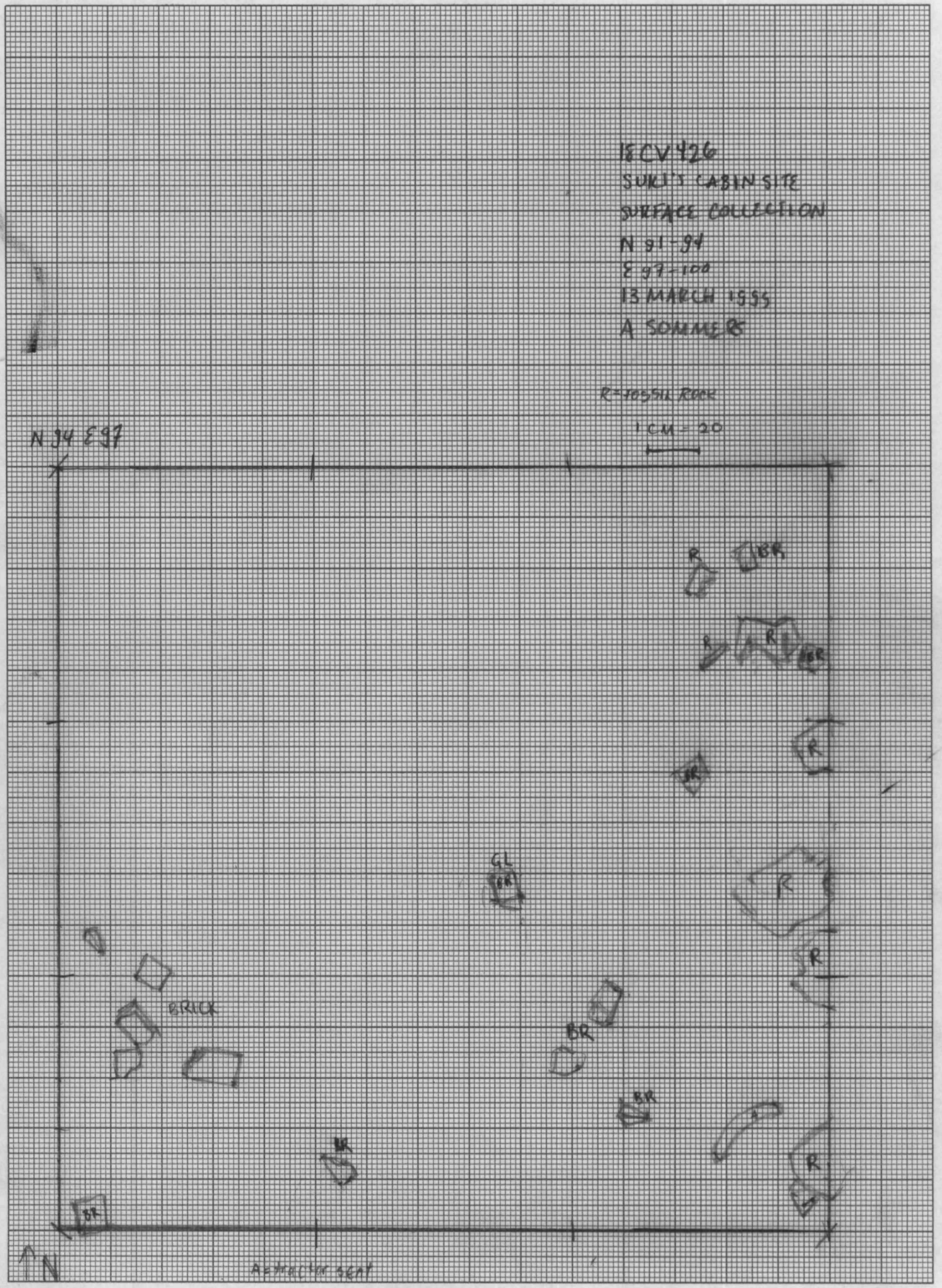
⇑
grid North

E 103	104.5	106	107.5	109	110.5	112	113.5	115	116.5	118
N 77.5	5169								5177 - FOSSIL ROCK NOT COLLECTED	
76	5069 FLOGTONS NOT COLL.	5070	5071 FOSSIL ROCK NOT COLL	5072 WW bottle	5073 N/A	5074 FOSSIL ROCK NOT COLL.	5075 DISCARDED GREEN RIBBON	5076 DISCARDED GREEN RIBBON	5077 D glass bottle - buried	
74.5	4969	4970	4971	4972		4974 FOSSIL ROCK NOT COLL				
73										
71.5										



N↑ SUKI'S CABIN SITE

46 1510
K+E 10 X 10 TO THE CENTIMETER 18 X 25 CM
KEUFFEL & ESSER CO. MADE IN U.S.A.



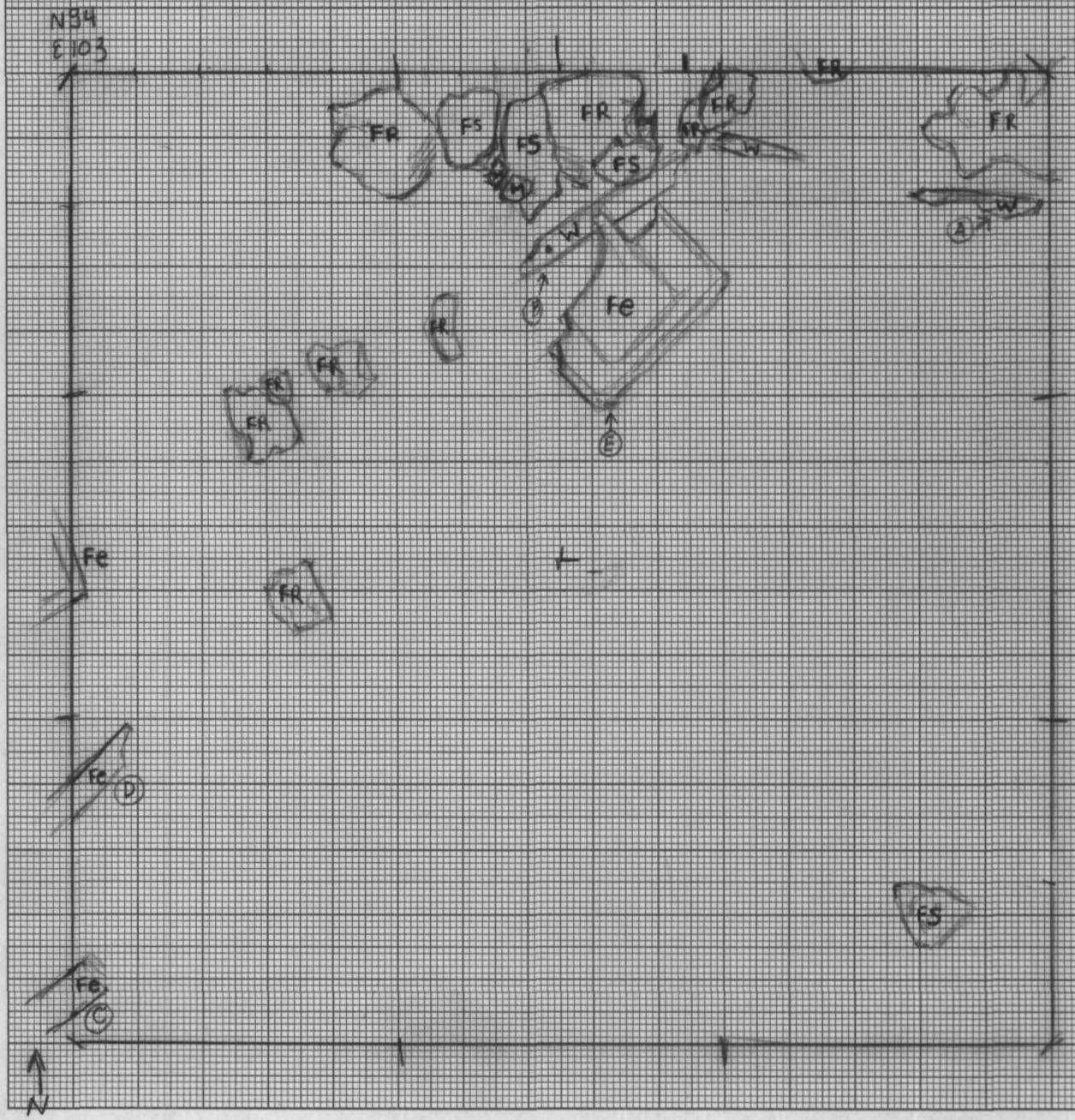
46 1510
K+E 10 X 10 TO THE CENTIMETER 18 X 25 CM
KEUFFEL & ESSER CO. MADE IN U.S.A.

FS - Ferruginous Sandstone
FR - Fossil Rock

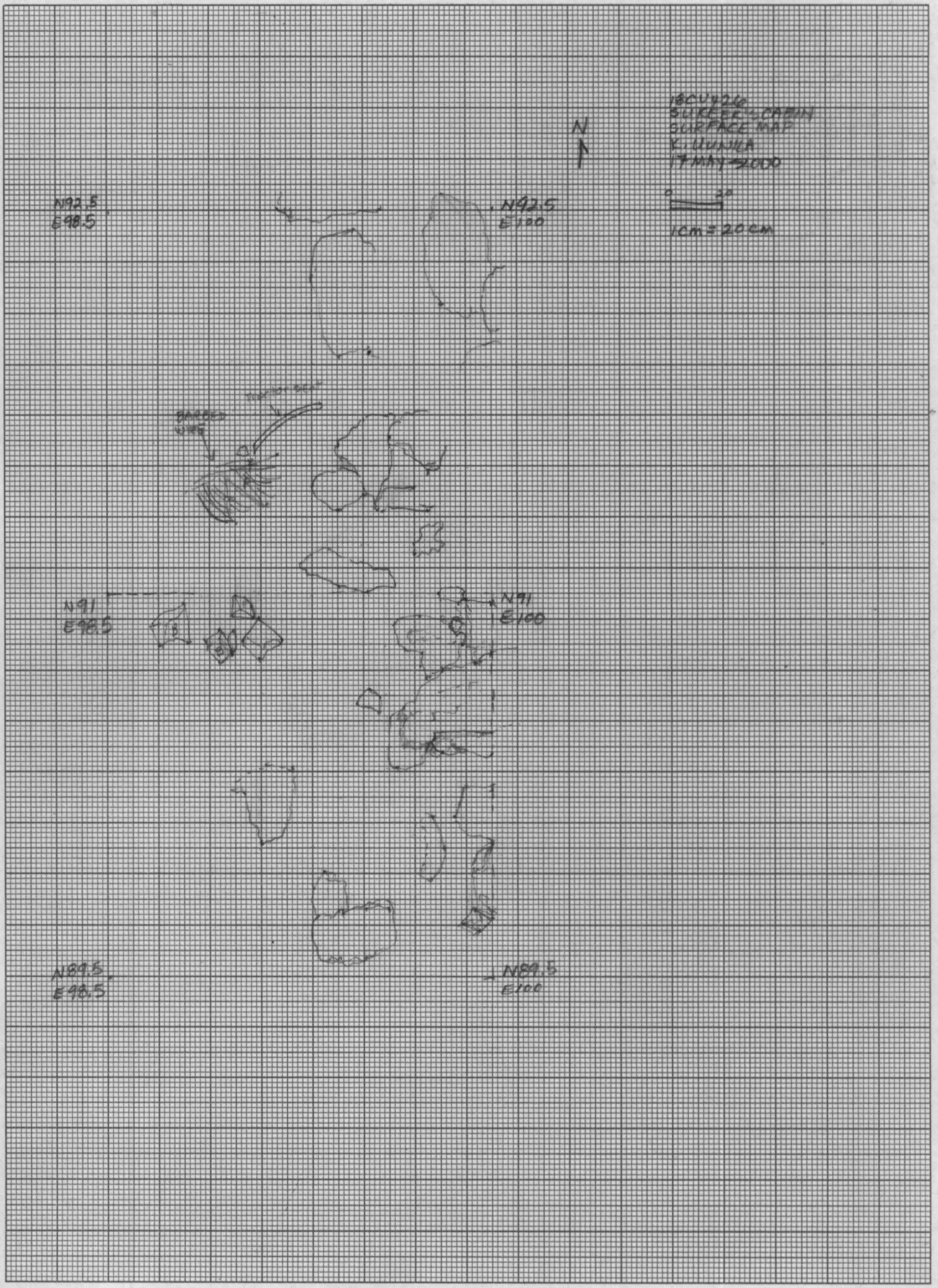
18 CV 426
SUKI'S CABIN SITE
SURFACE COLLECTION
N 31-34
E 103-106
13 MARCH 1993
A SOMMERS

NOT TO SCALE!

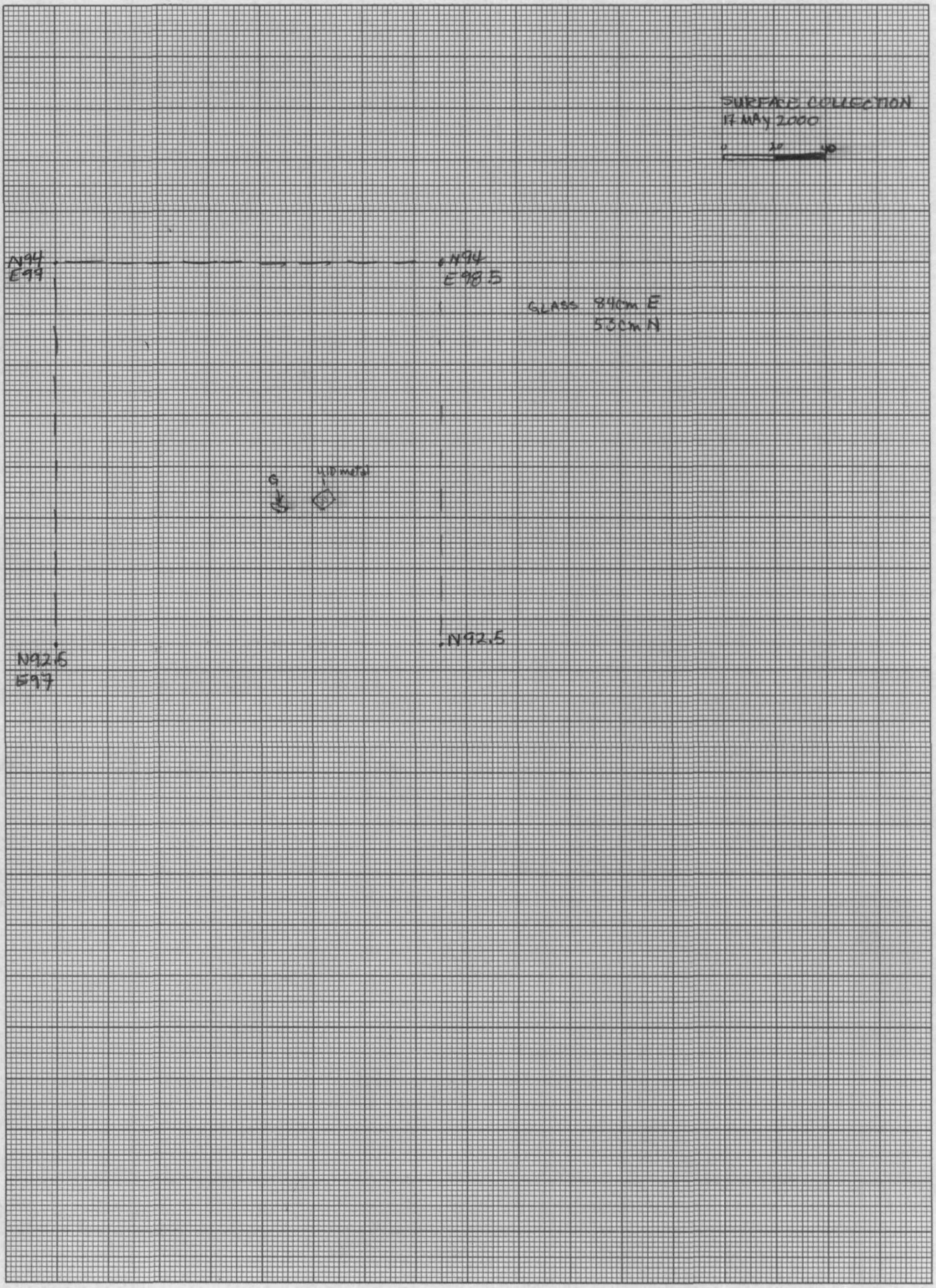
1 CM = 20 CM



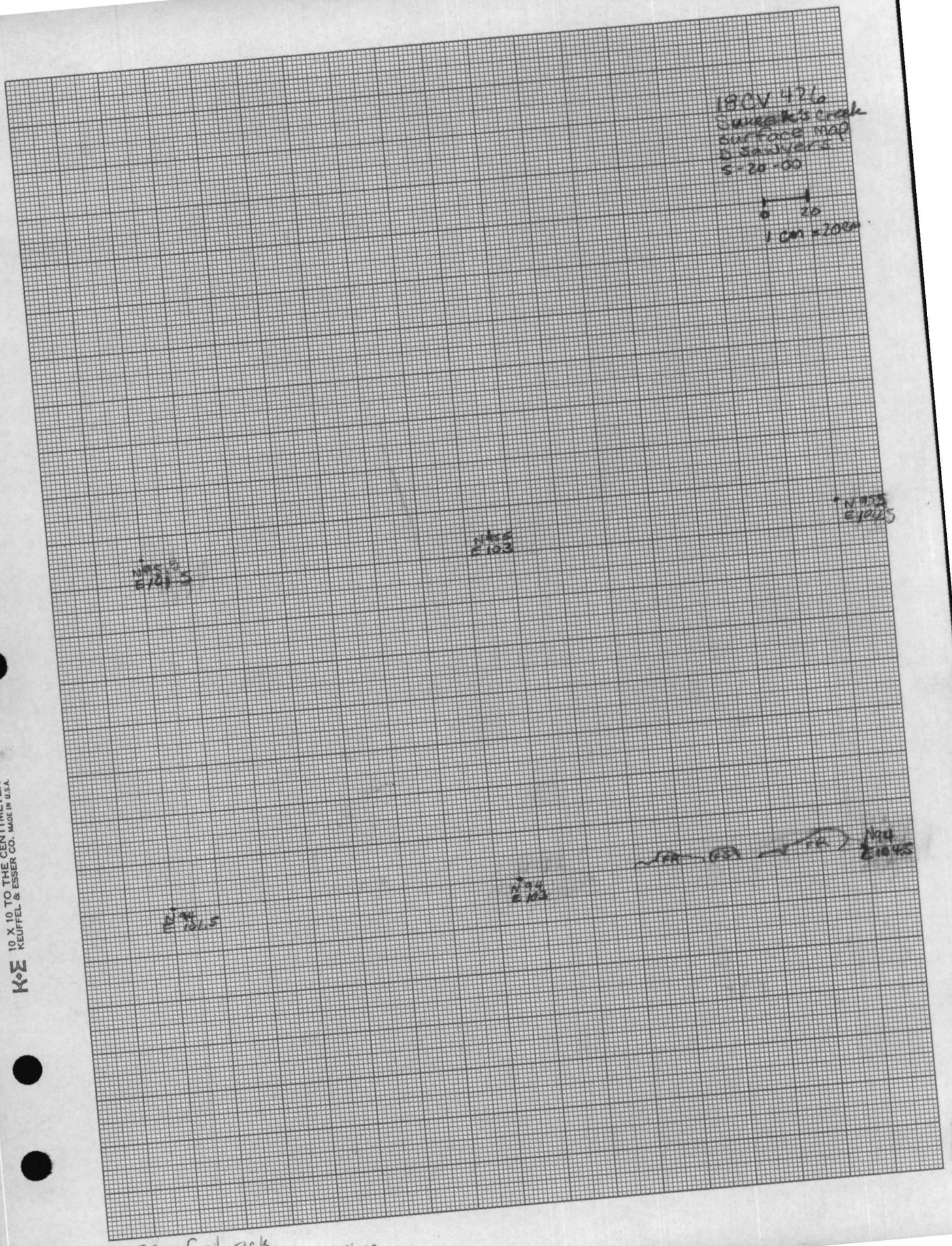
46 1510
K+E 10 X 10 TO THE CENTIMETER 18 X 25 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.



46 1510
K+E 10 X 10 TO THE CENTIMETER 18 X 25 CM
KEUFFEL & ESSER CO. MADE IN U.S.A.

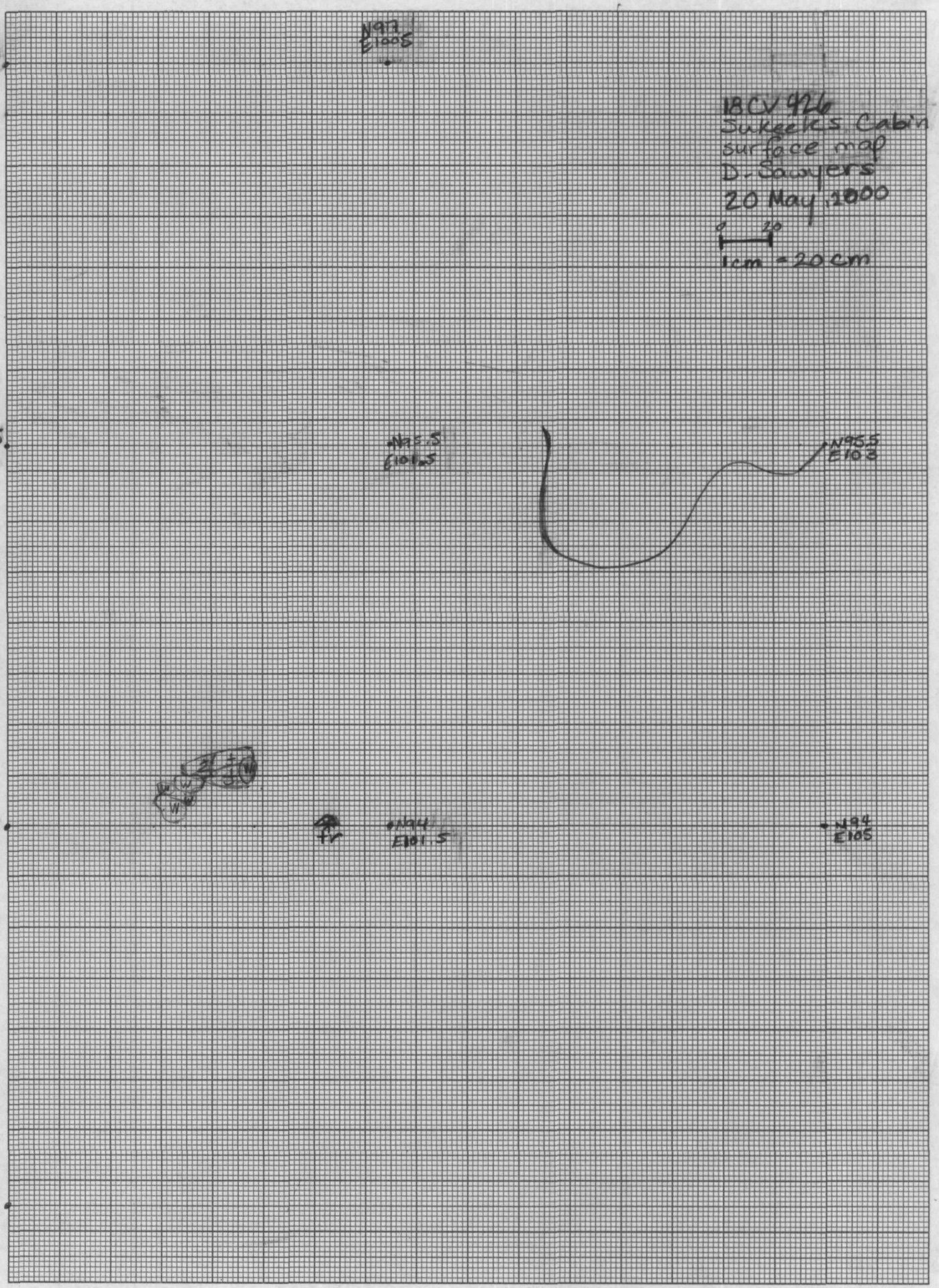


46 1510
K+E 10 X 10 TO THE CENTIMETER 18 X 25 CM
KEUFFEL & ESSER CO. MADE IN U.S.A.



FR - fossil rock
FS - ferruginous sand stone

46 1510
K+E 10 X 10 TO THE CENTIMETER 18 X 25 CM.
KEUFFEL & ESSER CO. MADE IN U.S.A.



46 1510
K+E 10 X 10 TO THE CENTIMETER 18 X 25 CM
KEUFFEL & ESSER CO. MADE IN U.S.A.