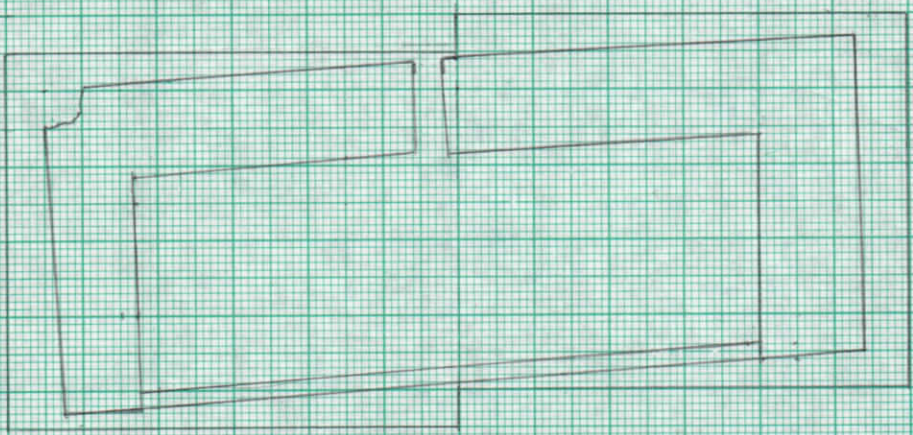


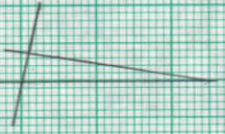
40%

494	1	A	B	C	D	E	F	494	1	A	B	C	D	E	F
491	2	A	B	C	D	E	F	491	2	A	B	C	D	E	F
488	3	A	B	C	D	E	F	488	3	A	B	C	D	E	F
485	4	A	B	C	D	E	F	485	4	A	B	C	D	E	F
482	5	A	B	C	D	E	F	482	5	A	B	C	D	E	F
479	6	A	B	C	D	E	F	479	6	A	B	C	D	E	F
476	7	A	B	C	D	E	F	476	7	A	B	C	D	E	F
473	8	A	B	C	D	E	F	473	8	A	B	C	D	E	F
470	9	A	B	C	D	E	F	470	9	A	B	C	D	E	F
467	10	A	B	C	D	E	F	467	10	A	B	C	D	E	F
464	11	A	B	C	D	E	F	464	11	A	B	C	D	E	F
461	12	A	B	C	D	E	F	461	12	A	B	C	D	E	F
458	13	A	B	C	D	E	F	458	13	A	B	C	D	E	F

544	546	549	552	555	544	546	549	552	555		
A'	B'	C'	D'	E'	F'	A'	B'	C'	D'	E'	F'



SITO ZACPETEN
SITE: 015
RETRICULATY CROQUIS
ESCI.
FELDA. 14/5/13



9

2

$$\begin{array}{r} 490 \\ 548 \end{array}$$

491/548

1.20

12

1.34

1.2

4:

Q3

2.

4

4

665/2002

665/2002

480/550

480/550

3.2

1-2

$$\left(\frac{1}{2} \right)$$

24

487/55

1.2

1.31

132

486/548

486/548

5

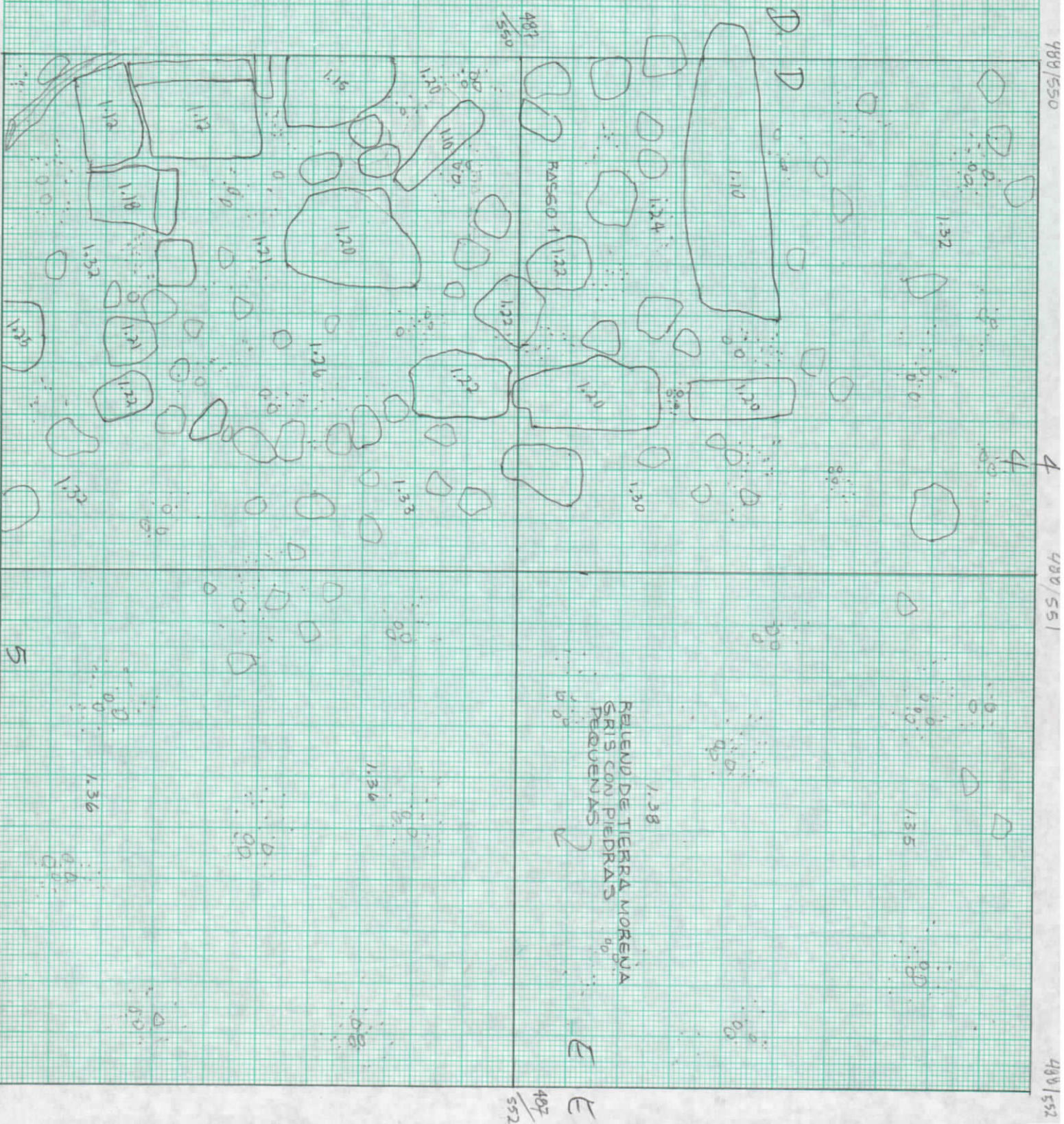
5

486/229

486/229

2496/6-50

2496/6-50



470/545

12

470/546

470/54



SITIO ZACAPETEN
STRE 615
PLANTA STRE 615
ESC. 1:10
FECHA: 26/5/97
JP

471/
1545

A'

A'

2.34

12

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.00

2.30

2.34

2.34

2.29

2.25

2.25

2.25

2.25

2.25

2.25

2.25

2.25

2.09

2.10

471/
547

B'

B'

470/545

470/546

13

470/547

SITIO BACRETEU
 STA. 615
 PLANTA STA 615
 ESC. 1:10
 FECHA 20/4/97
 J.P.



434/545

434/545

12

11

434/546

434/546

432/547

434/547

433
 545

A'

A'

2.12

2.32

2.13

2.30

12

11

1.05

1.70

1.73

1.62

1.64

1.62

1.62

1.55

1.49

B'

B

473
 547

SITIO ZACATELLO
 STR. 615
 PLANTA SITE 615
 ESC. 1:10
 FECHA 26/4/97
 JP



434/545

435/545

A'

A'

434/545

10

436/546

436/547

11

2.12

MURO

1.51

1.65

1.40

1.16

1.35

1.25

1.26

RELLENO DEL MURO

B

B'

435/547

434/547

A geometric diagram on a grid. It features a horizontal line, a vertical line, and a line segment. The horizontal line and the vertical line intersect at a right angle, indicated by a small square symbol. The line segment is drawn parallel to the horizontal line, starting from the vertical line and extending to the right.

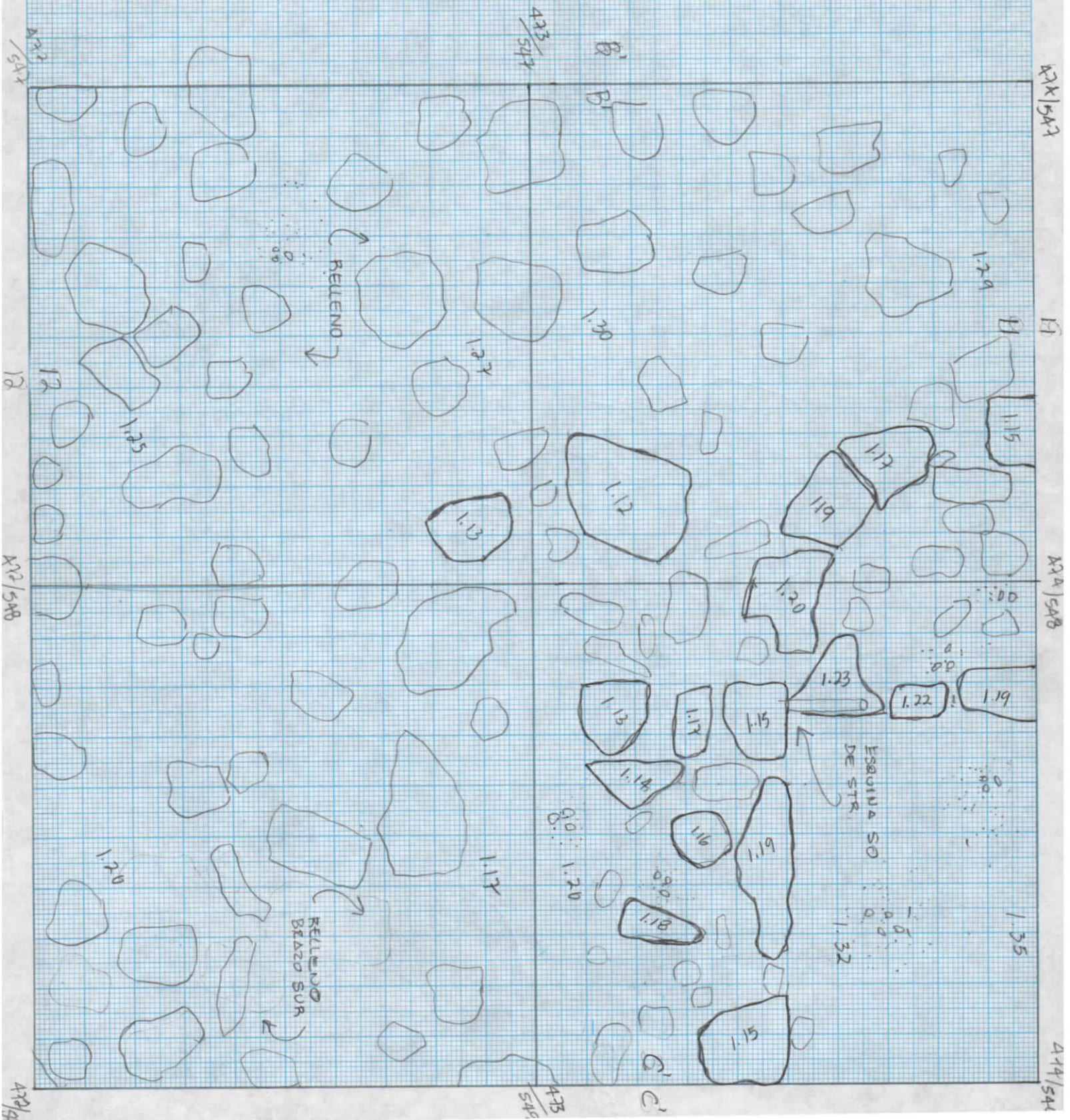
410/549

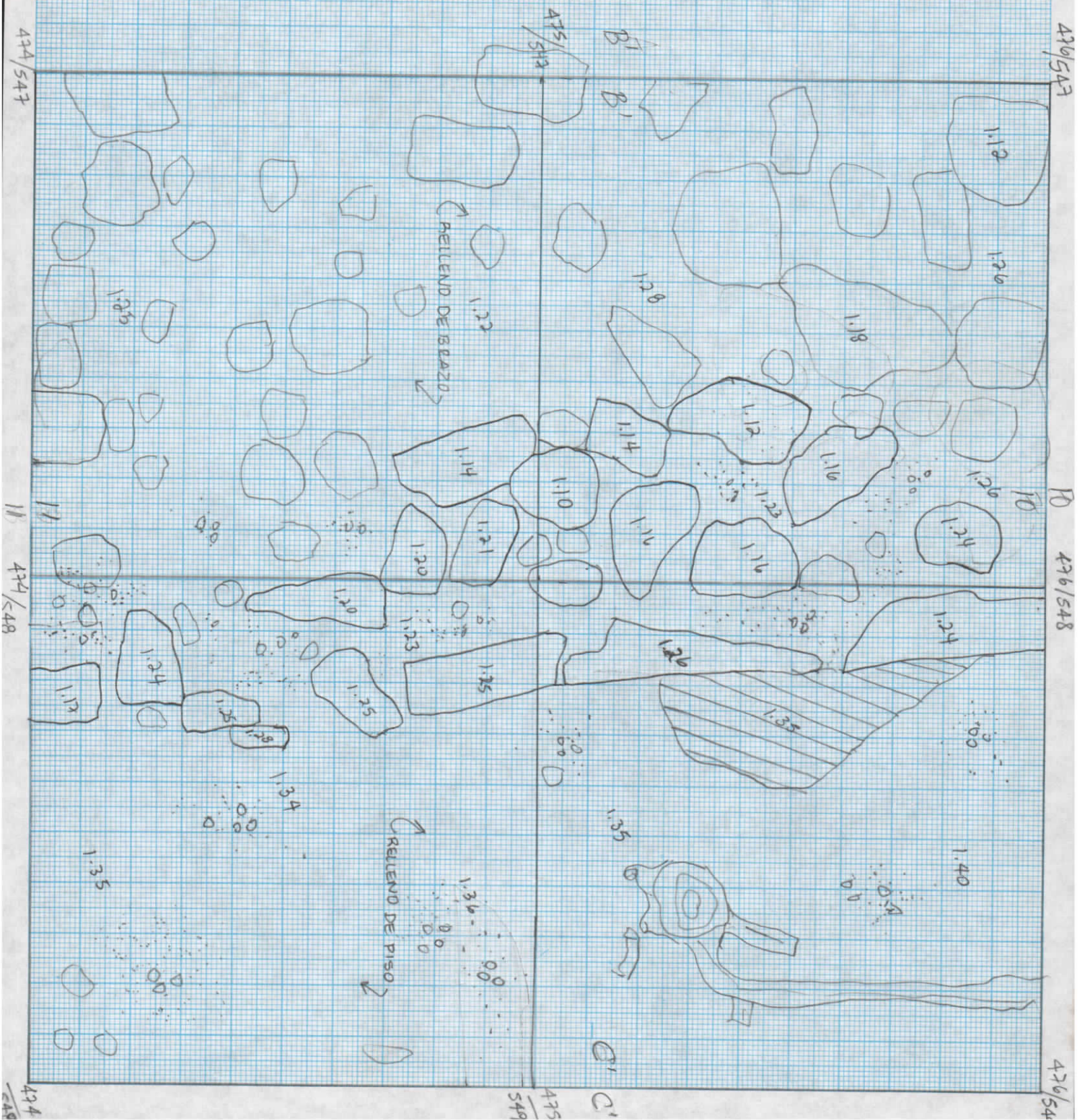
$$\begin{array}{r} 471 \\ \hline 547 \end{array}$$

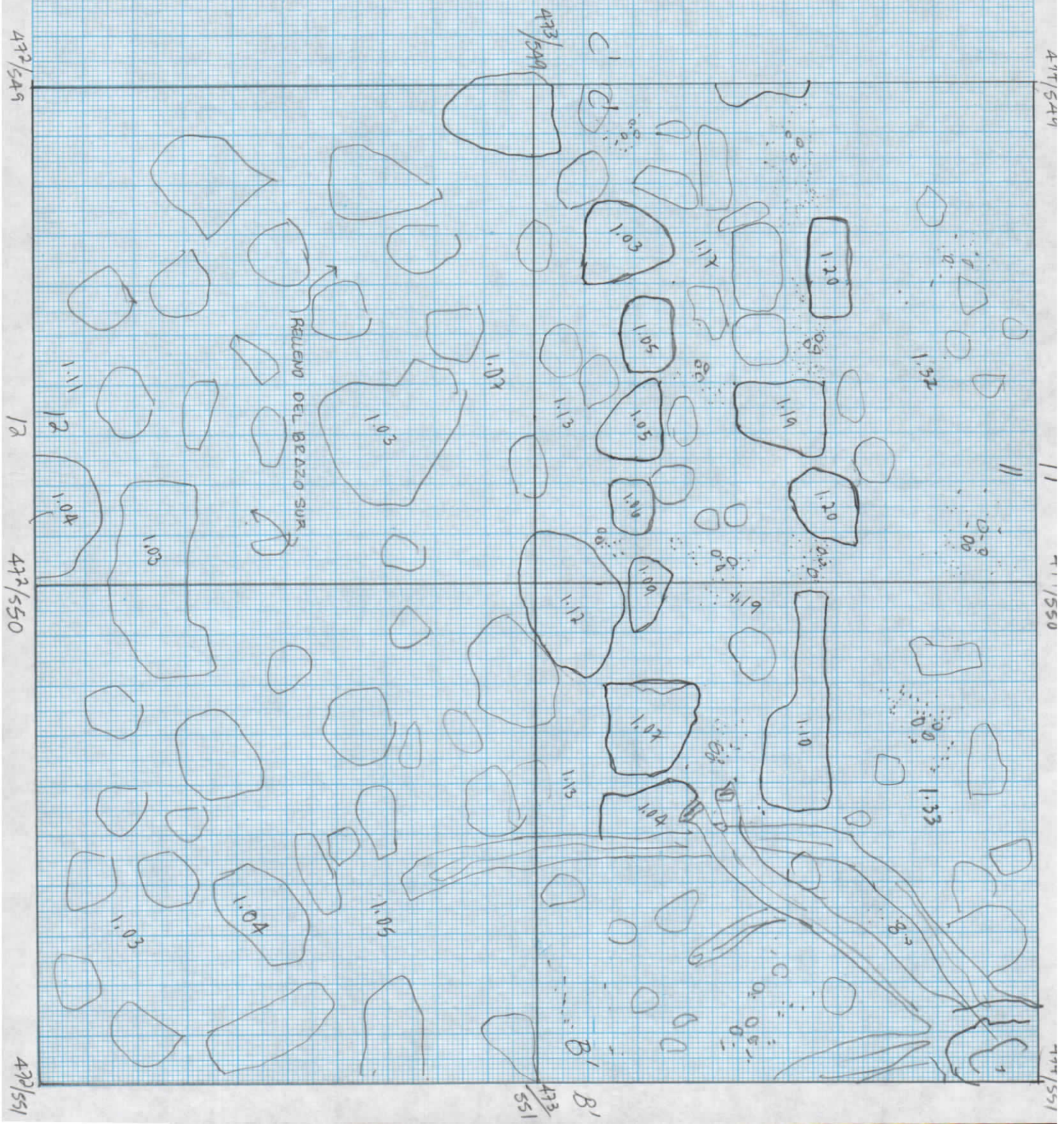
B

2

$$\begin{array}{r} 421 \\ 549 \end{array}$$
$$\frac{4-30}{5A}$$







470/549

10

470/550

476/551



SITIO ZACPETEN
STC 615
PLANTA STC 615
ESC. 1:10
FECHA 25/4/92
JP

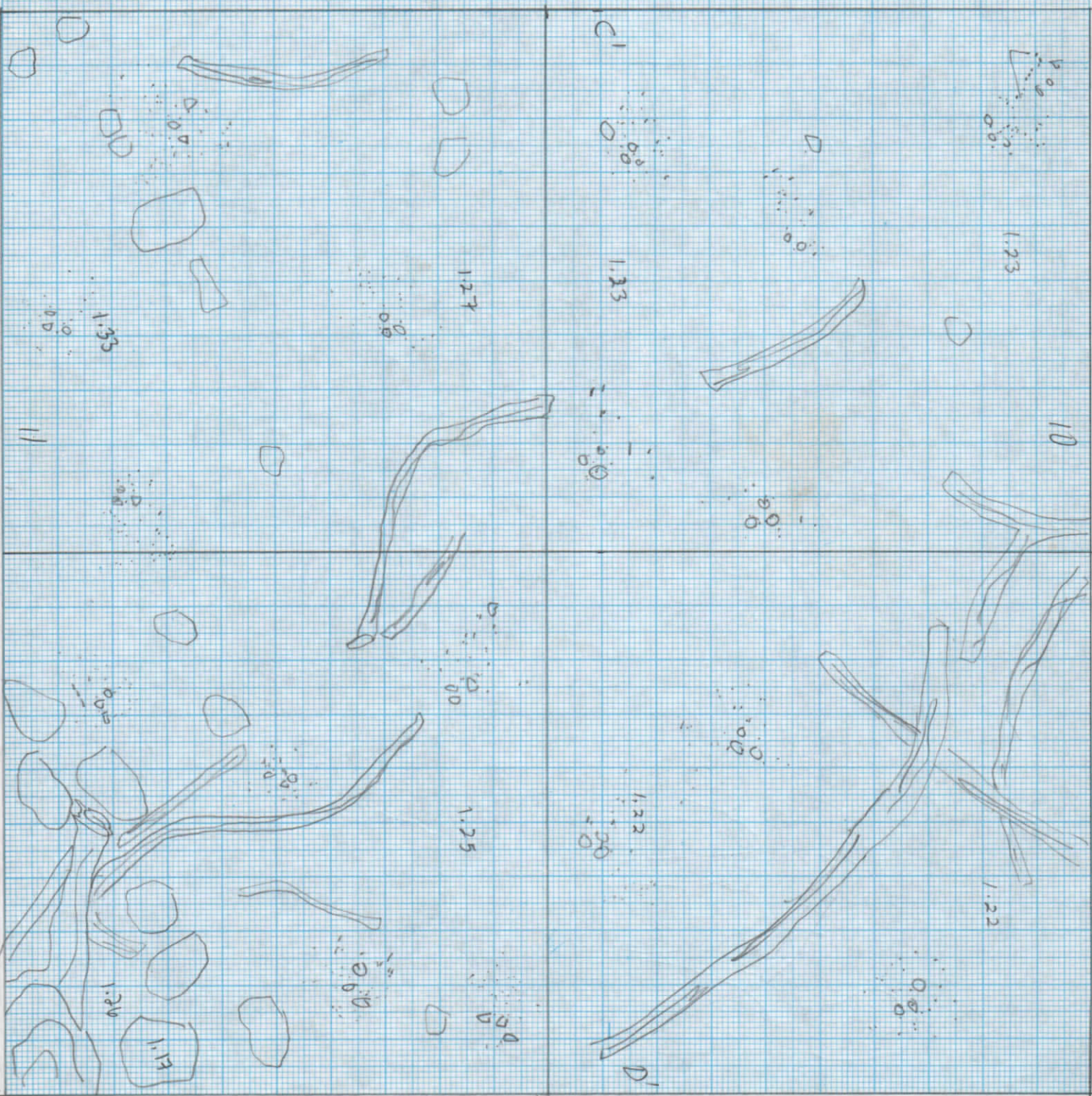
475/549

474/549

11

474/550

474/551

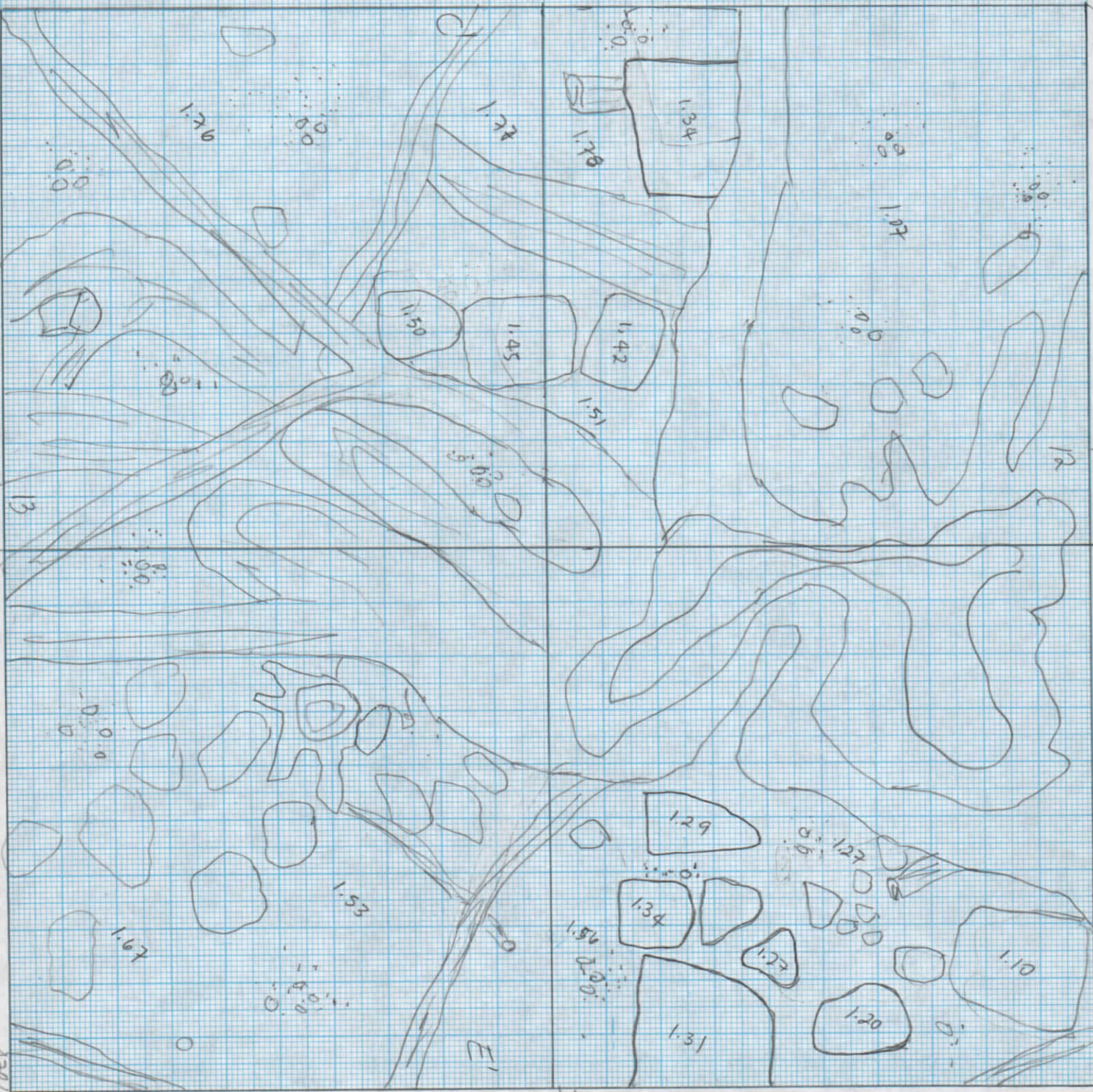


SITIO ZACATELEN
 STR. 6/5
 PLANTA STR. 6/5
 ESC. 1:10
 FECHA. 25/4/97
 JP



47/53

C1



472/551

12 472/552

777/53

470/551

13 470/552

470/553

SITIO ZACATELEN
 STR. 615
 PLANTA STR. 615
 ESC. 110
 FECHA: 25/4/93
 JP



424/531

425/531

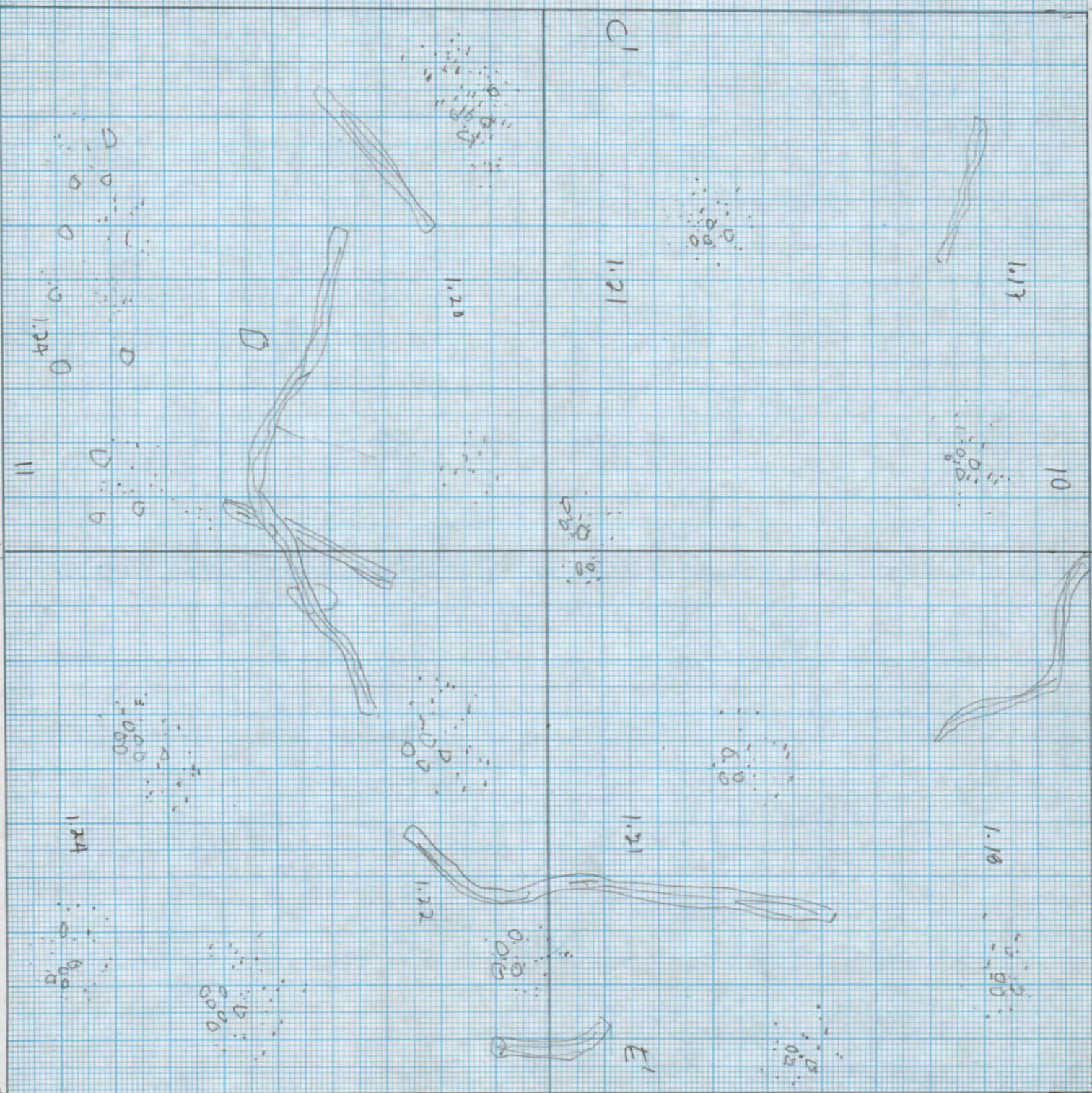
410/551

410/552

410/553

424/552

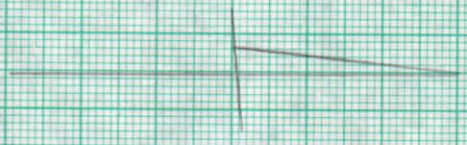
424/553



470/553

12 470/554

470/555

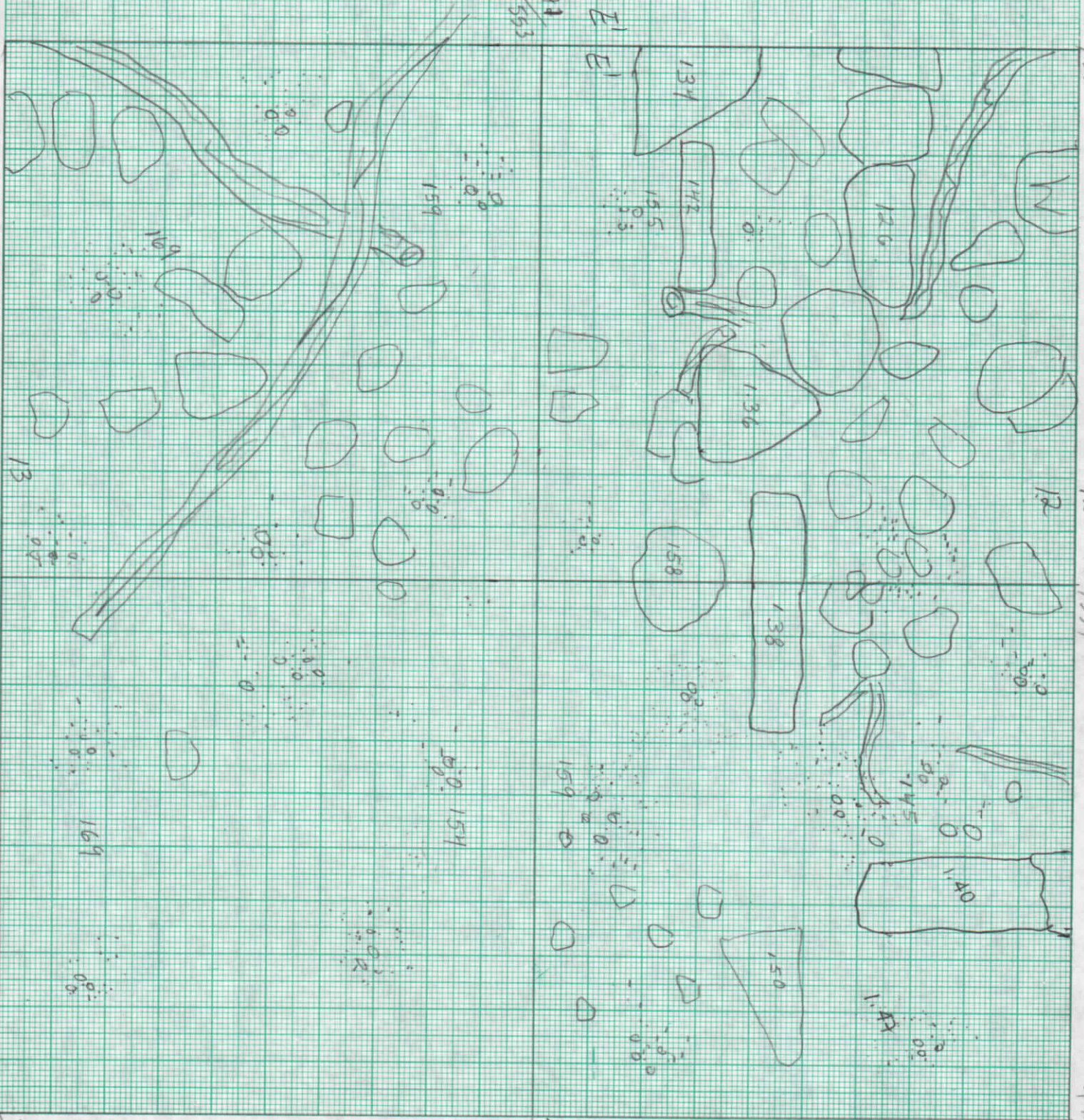


SITIO ZACATELEN
STB. 615
PLANTA STB. 615
ESC. 1:10
FECHA. 24/4/93
JP

470/553

E1

E1



470/555

F1

470/553

13

470/554

470/555