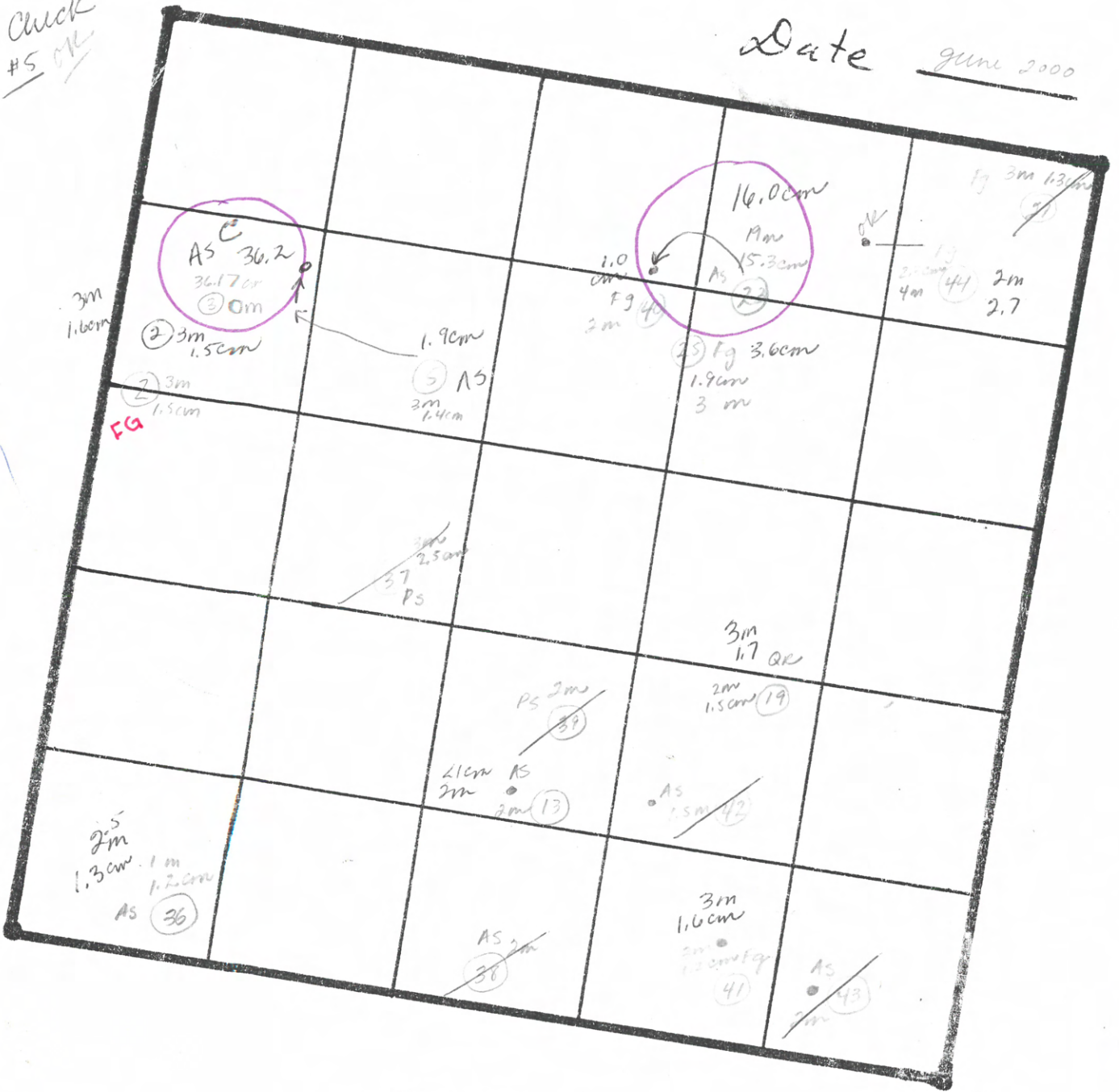


# Quadrat 1-1

Check #5 OK

Date June 2000

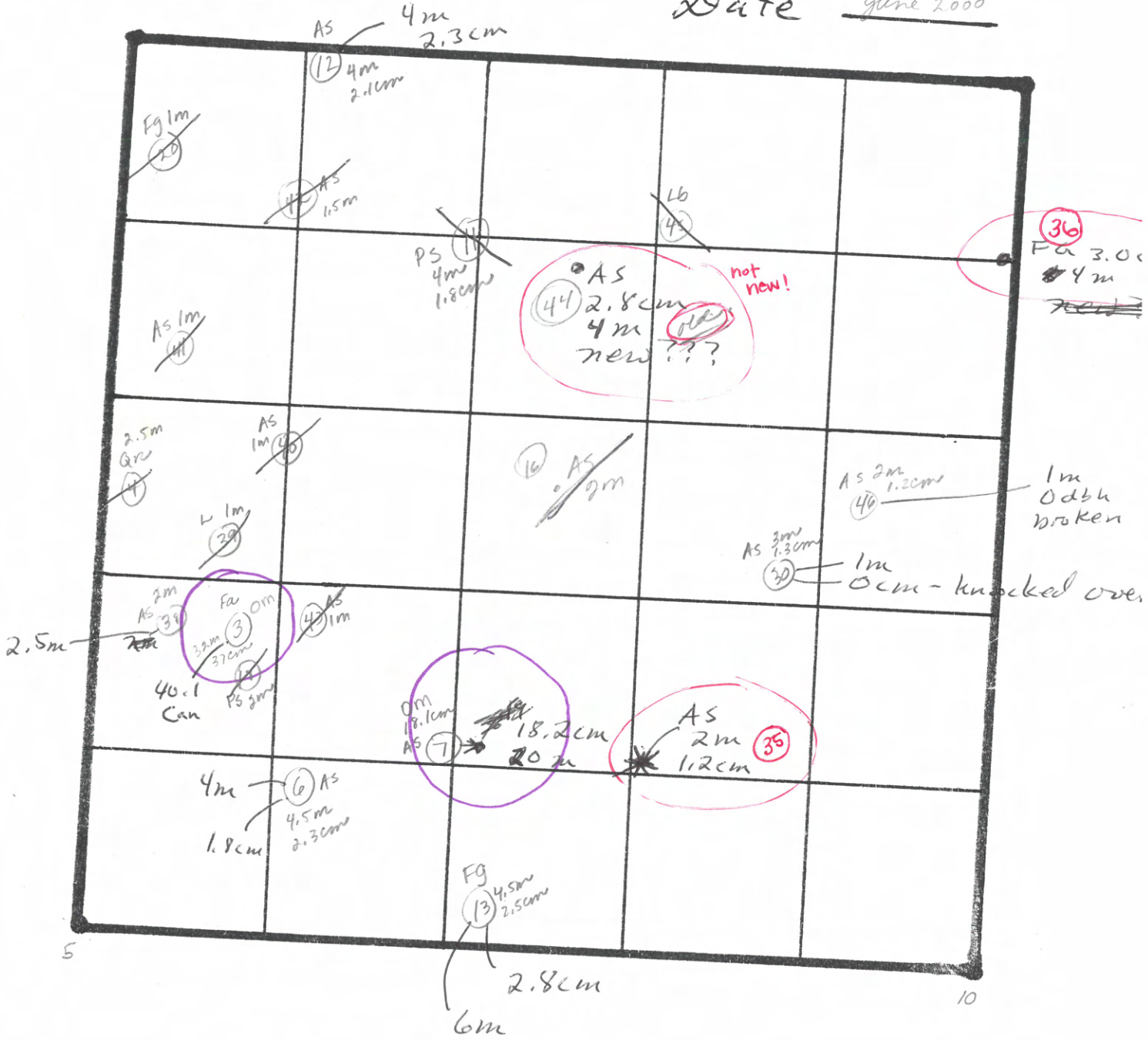


branched veins  
unbranched

H-A	H-B	H-C	H-D	H-E
F	G	H	I	J
K	L	M	N	O
P	Q	R	S	T
U	V	W	X	Y

Quadrat 1-2

Date June 2000

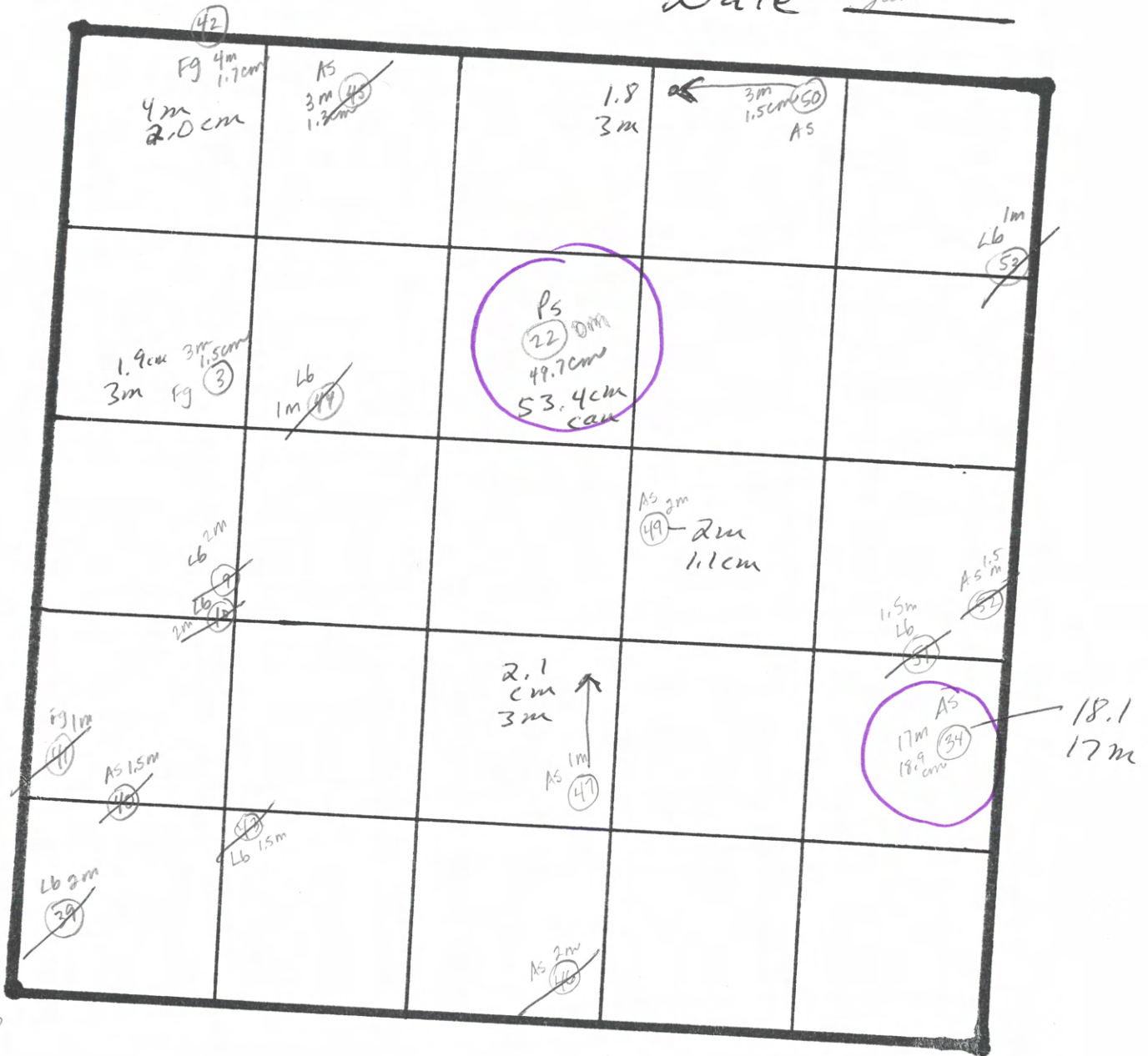


AS



Quadrat 1-3

Date June 2000



10

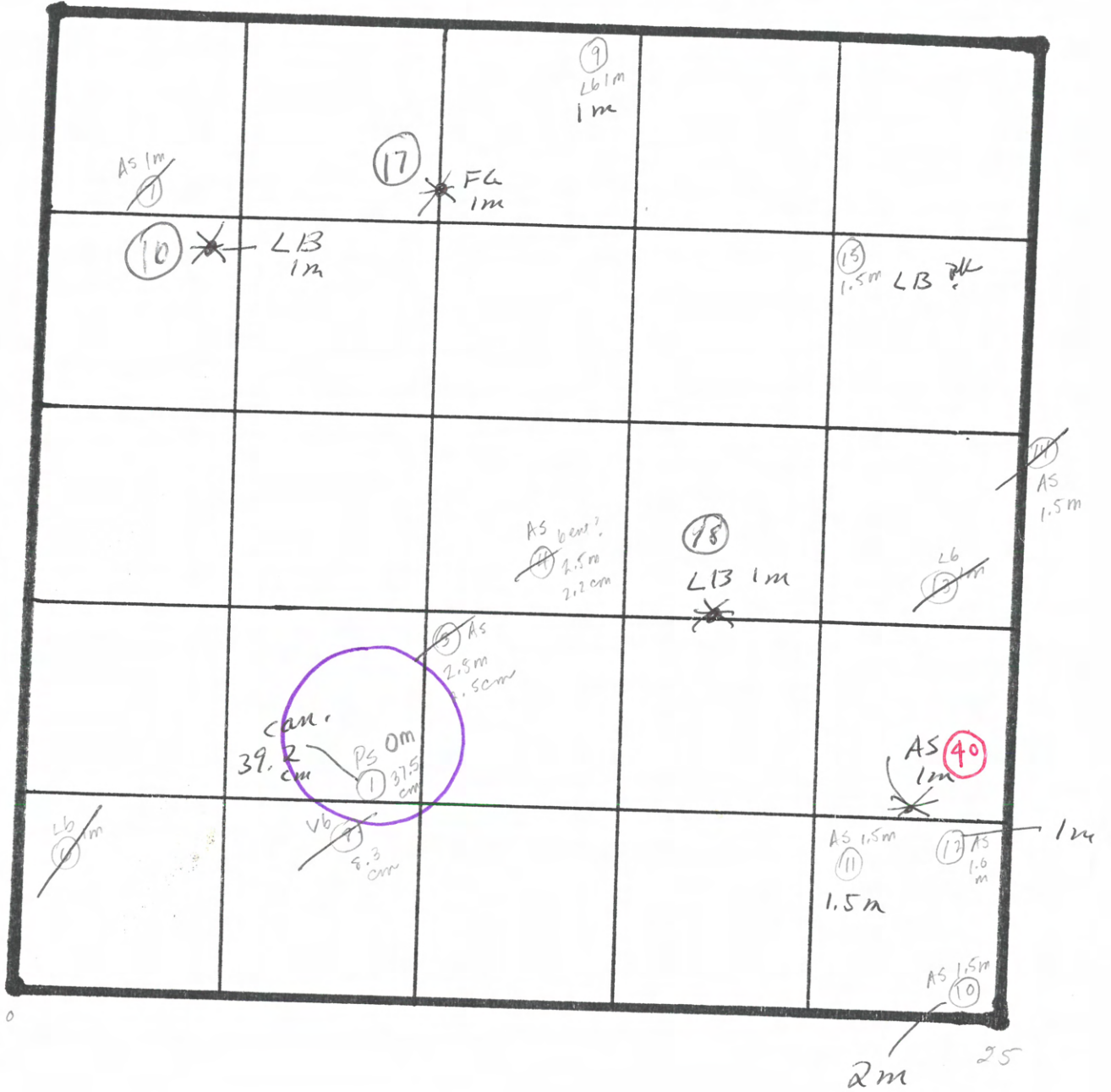
15



# 14? outside of plot.

Quadrat 1-5

Date June 2000

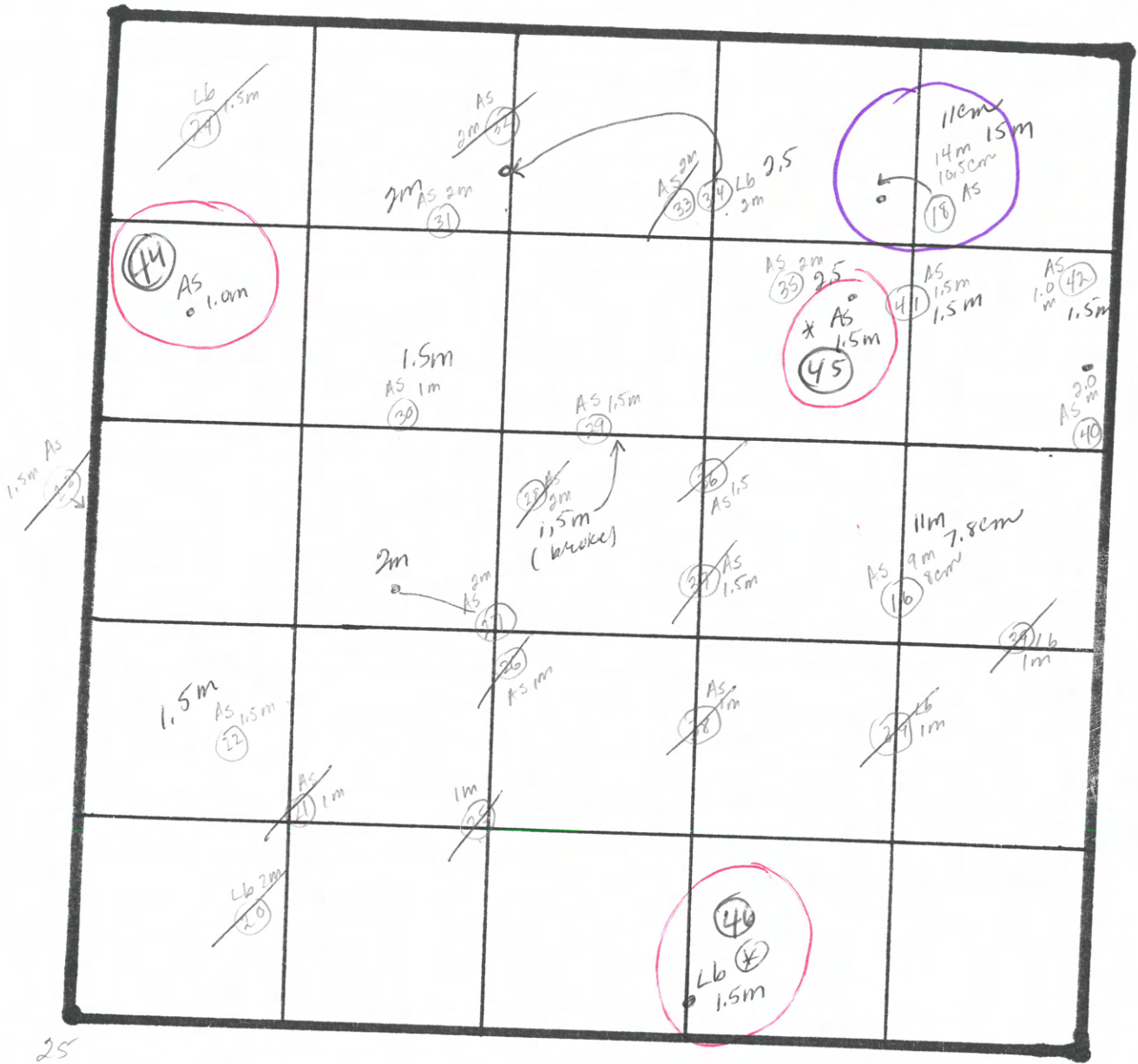




7 # 39's ?

Quadrat 1-6

Date June 2000

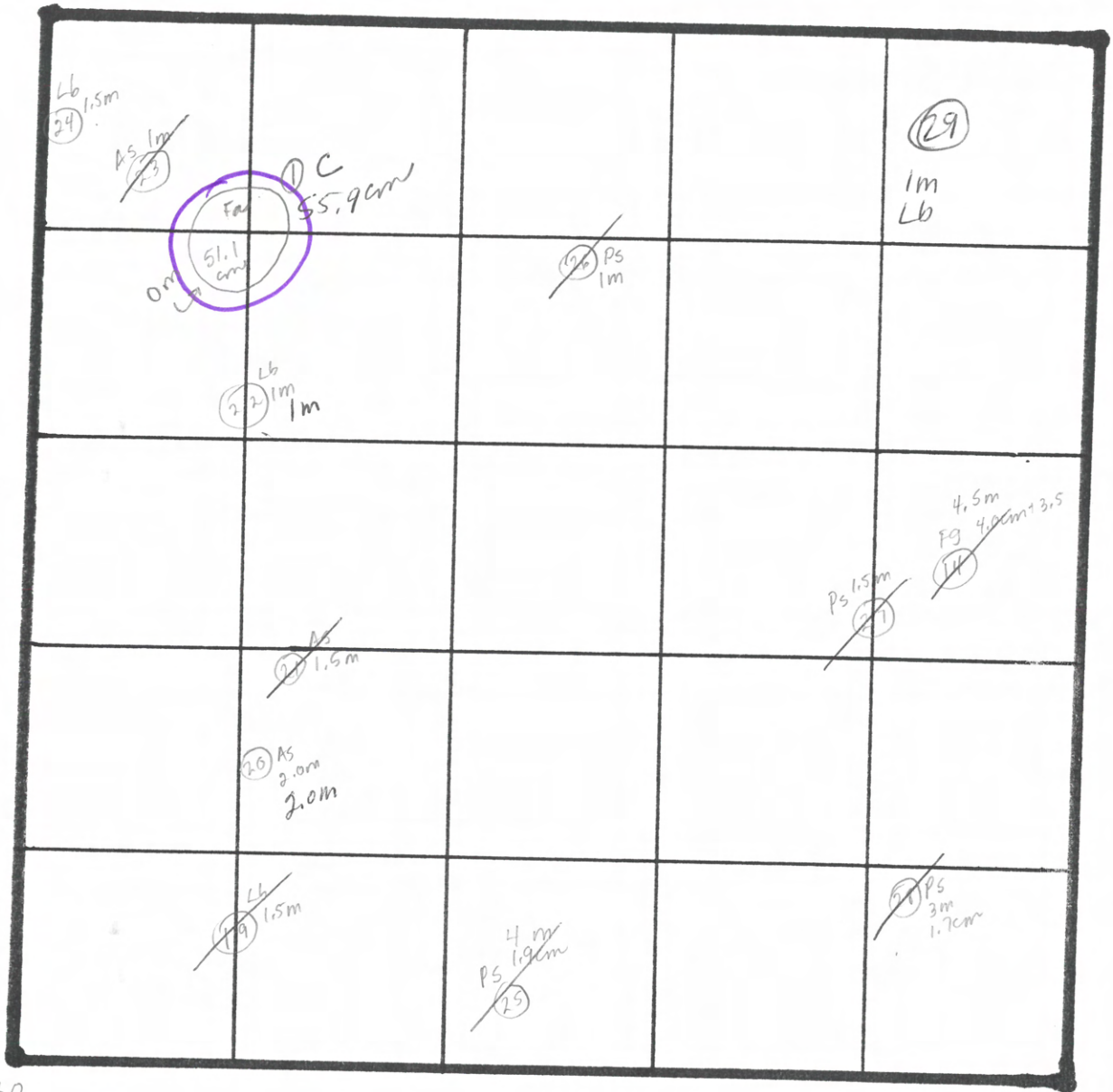


25

30

Quadrat 1-7

Date June 2000

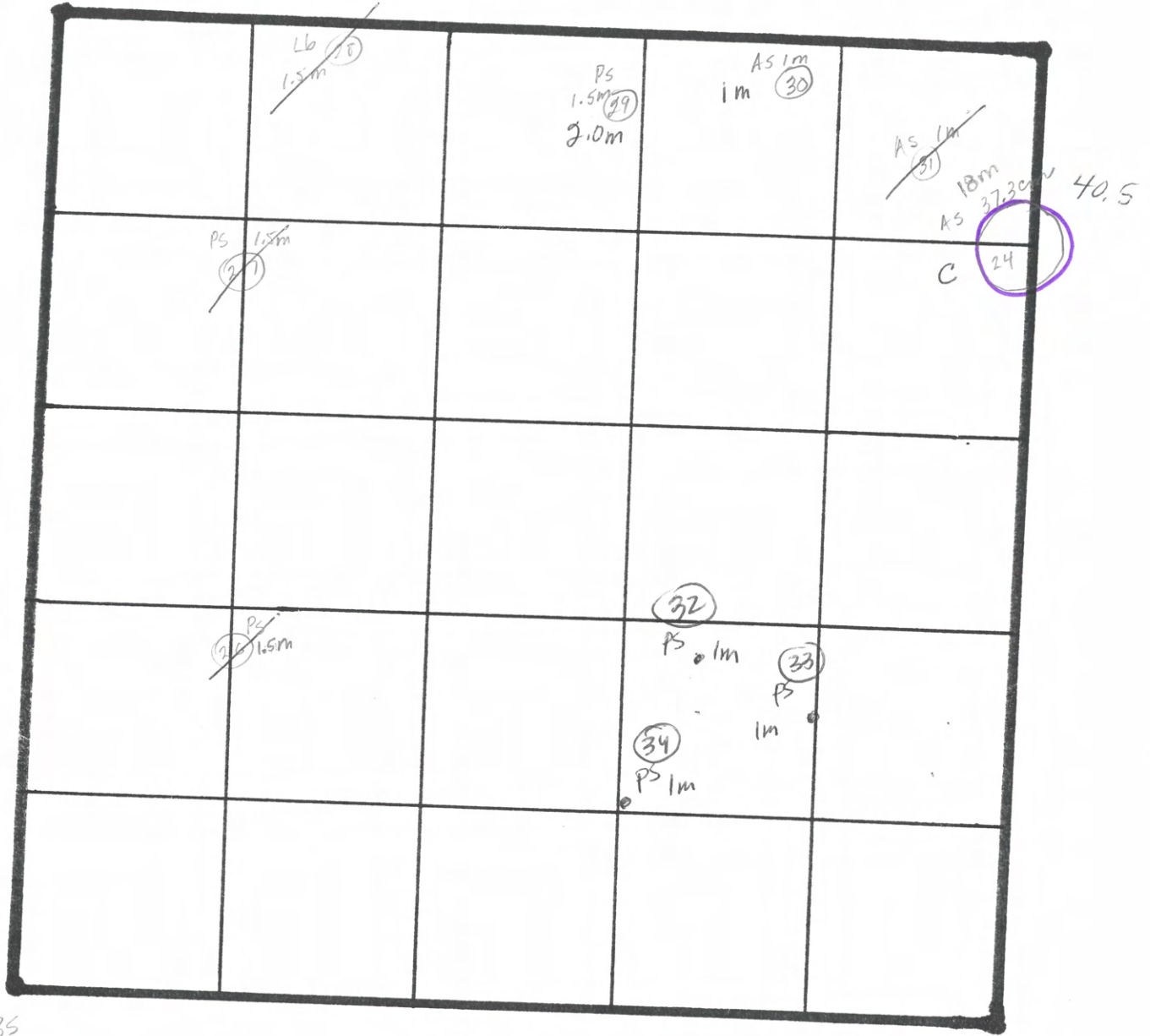


30

35

Quadrat 1-8

Date June 2000

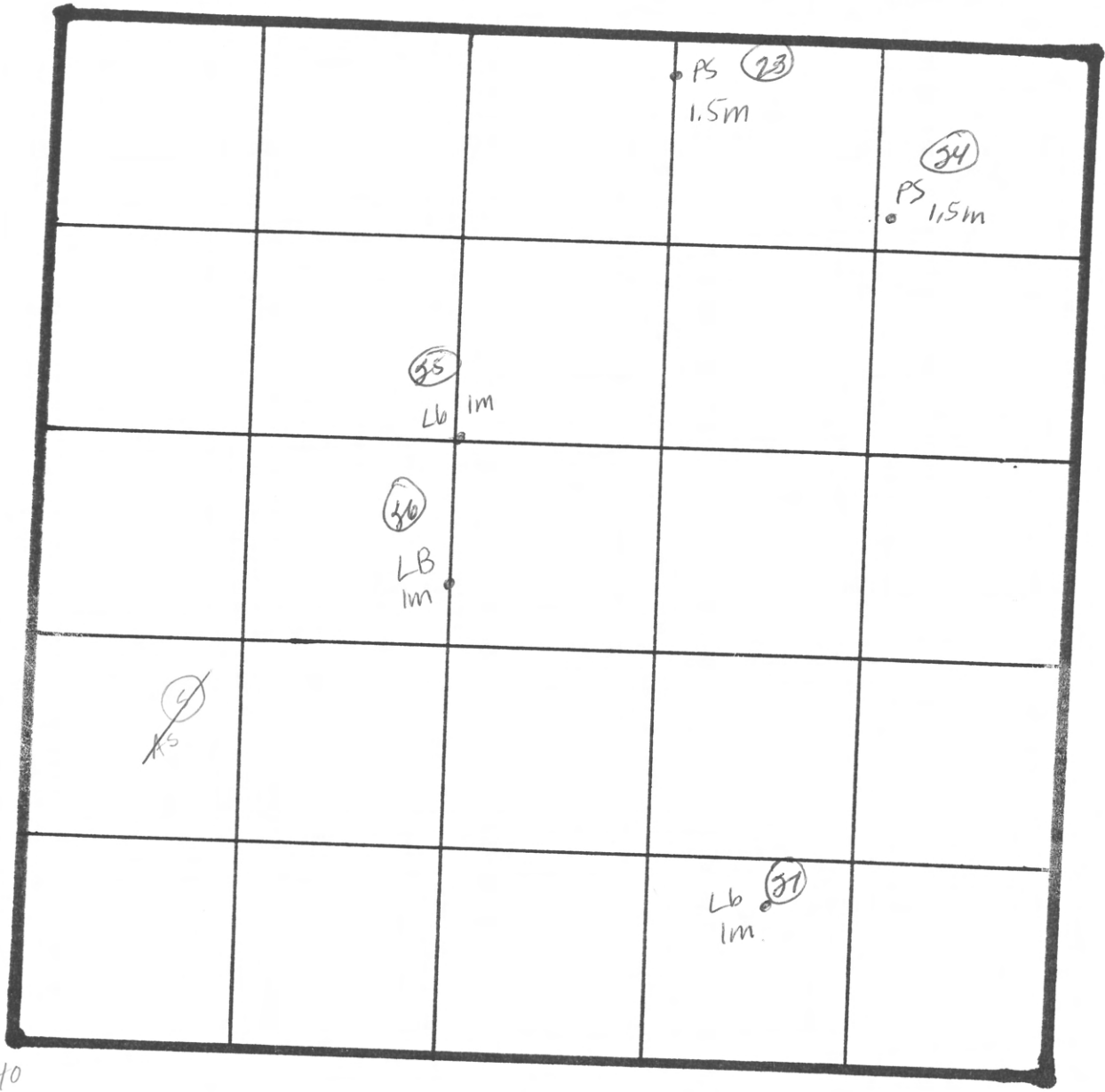




Quadrat 1-9

Look.

Date June 2000

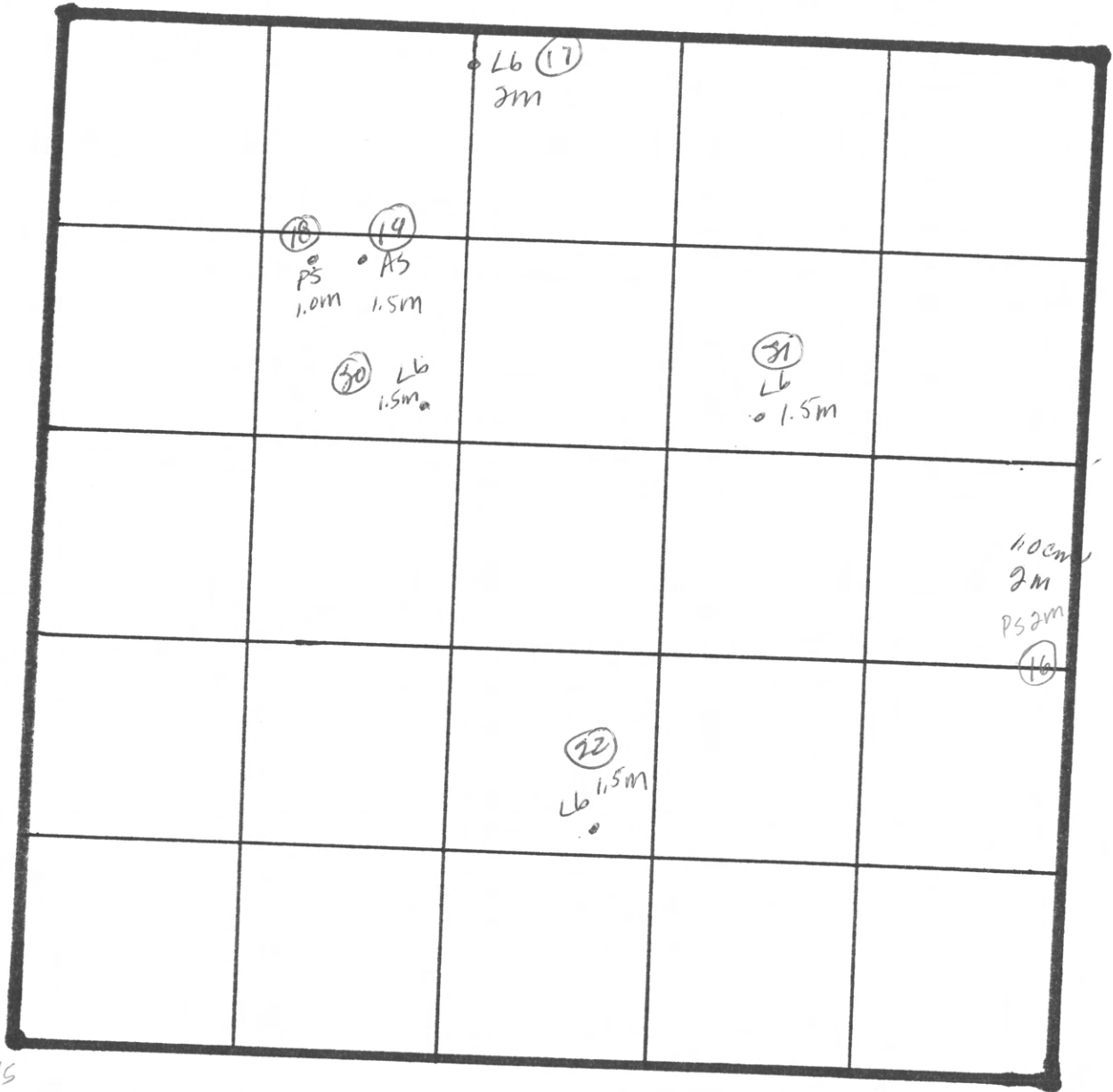


40

45

Quadrat 1-10

Date June 2000

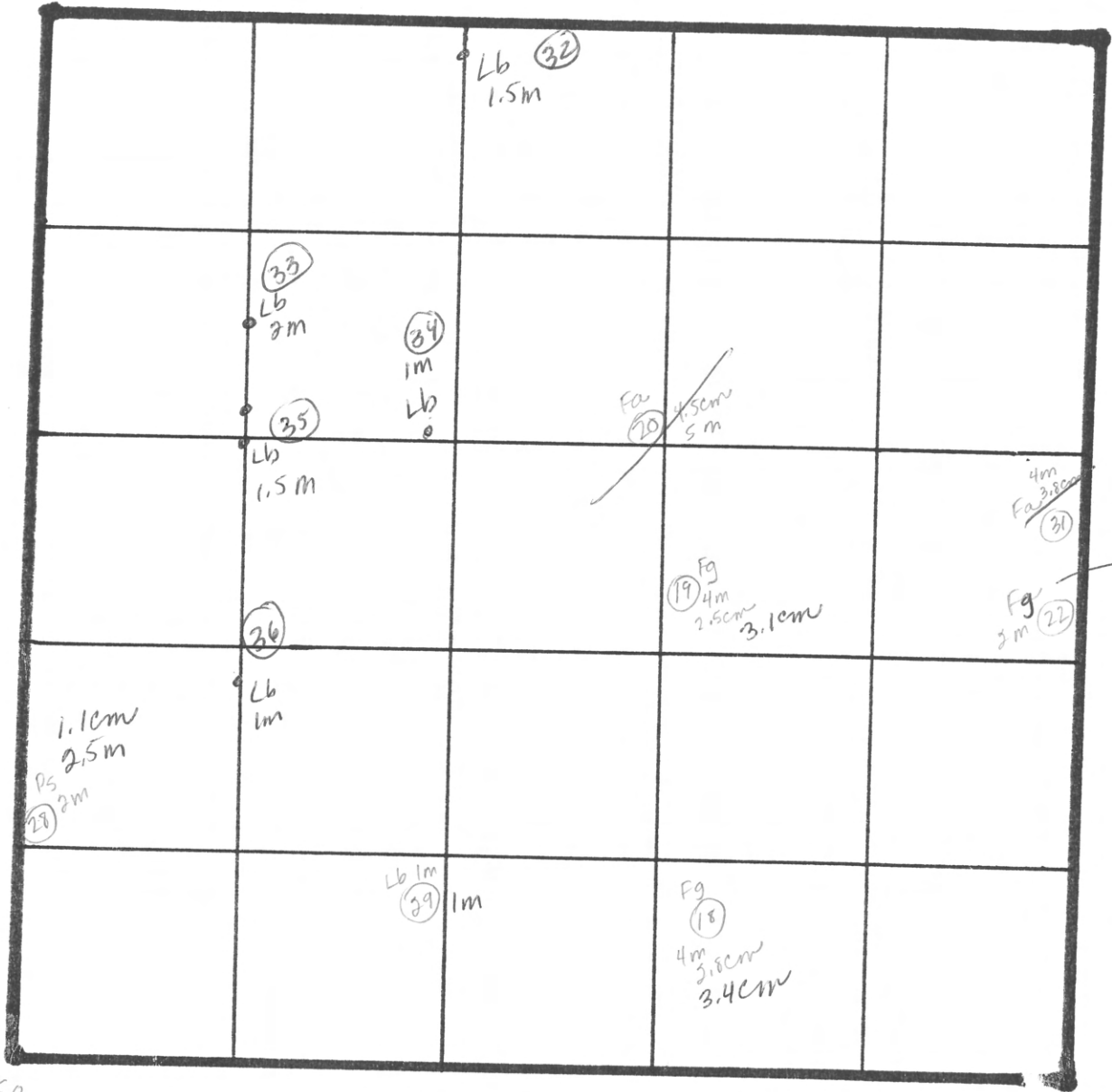


45

50

Quadrat 1-11

Date June 2000



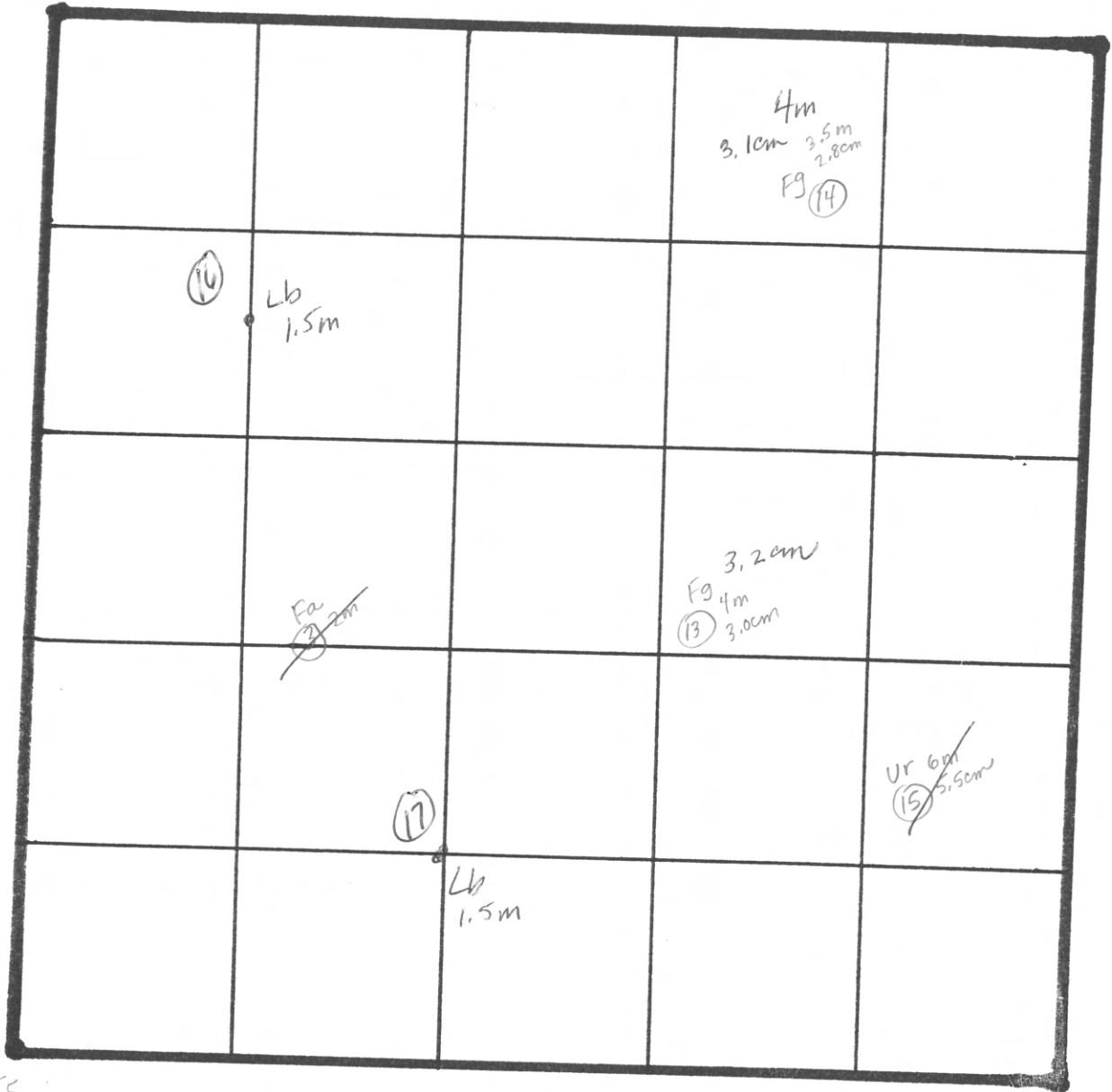
50

55



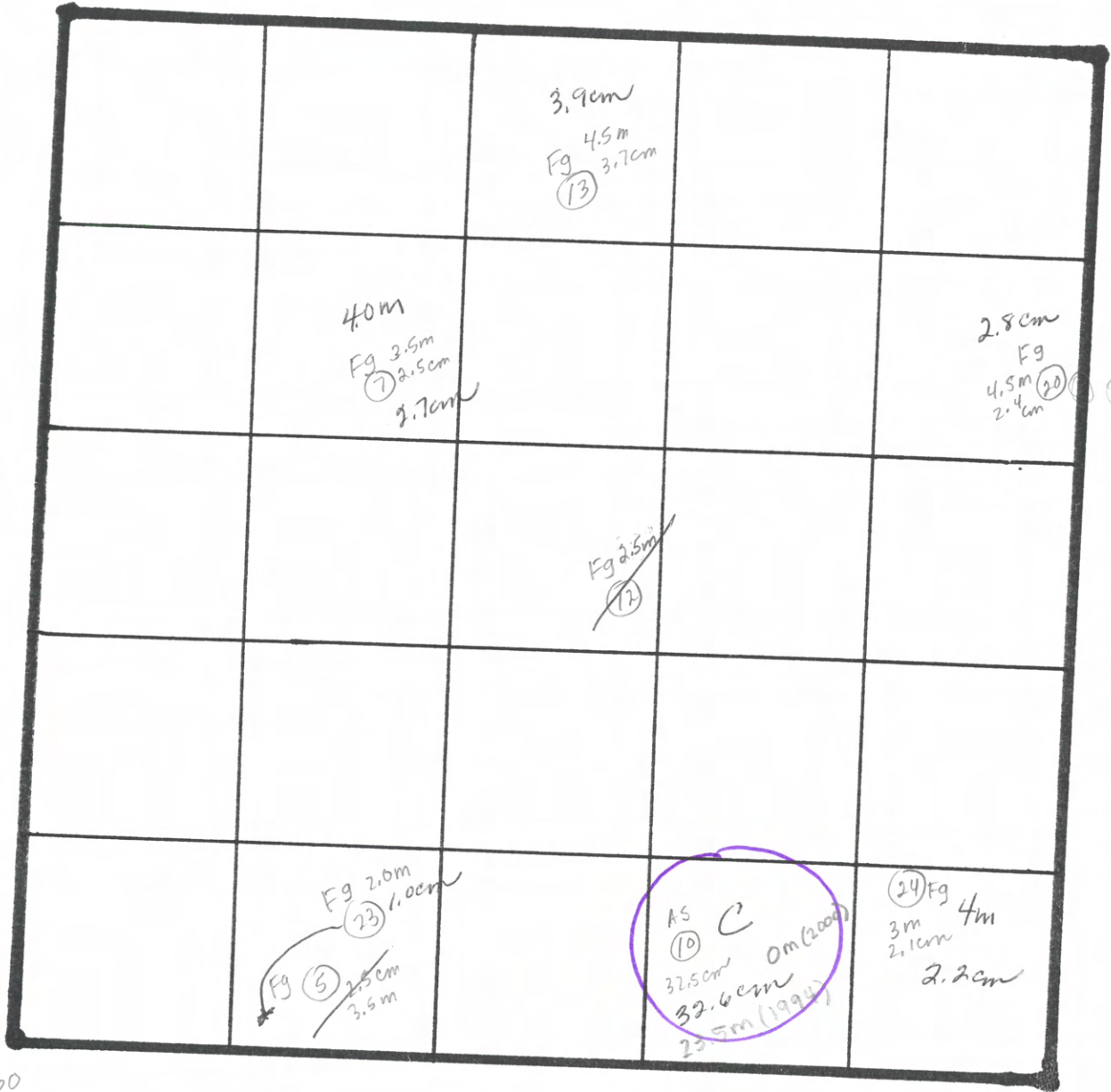
Quadrat 1-12

Date June 2000



Quadrat 1-13

Date June 2000

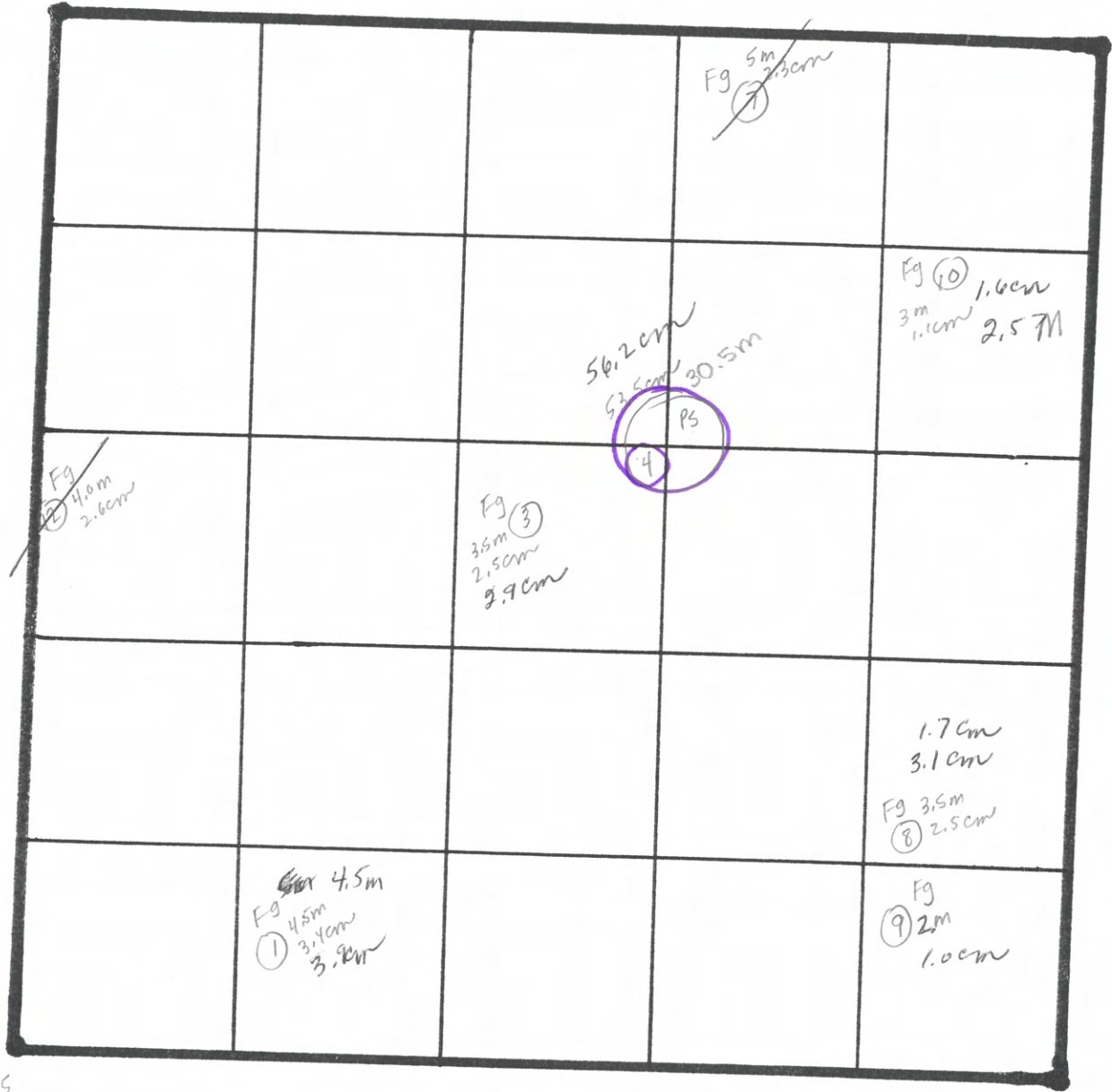


60

65

Quadrat 1-14

Date June 2000



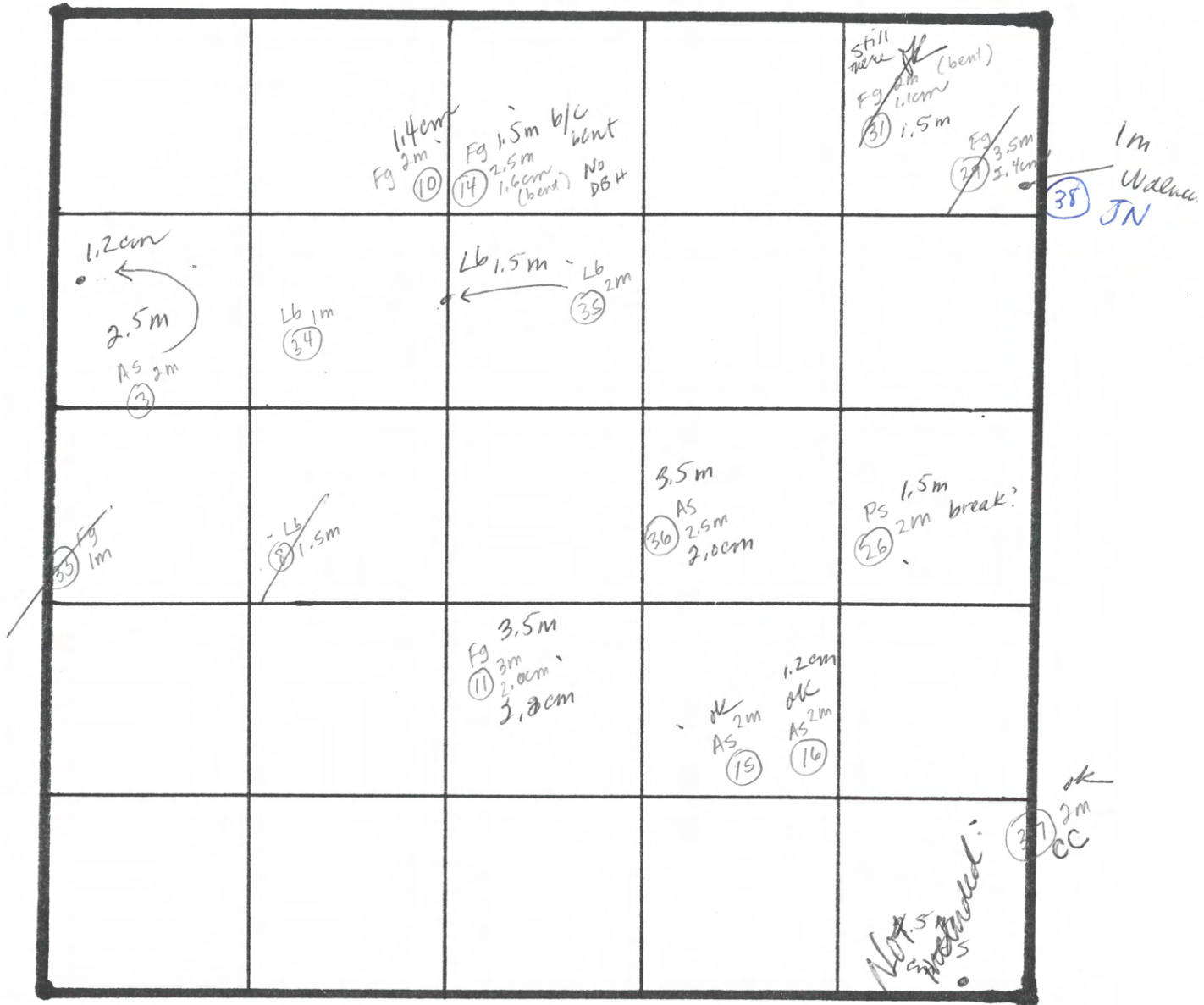
65

70



Quadrat 1-15

Date June 2000



70

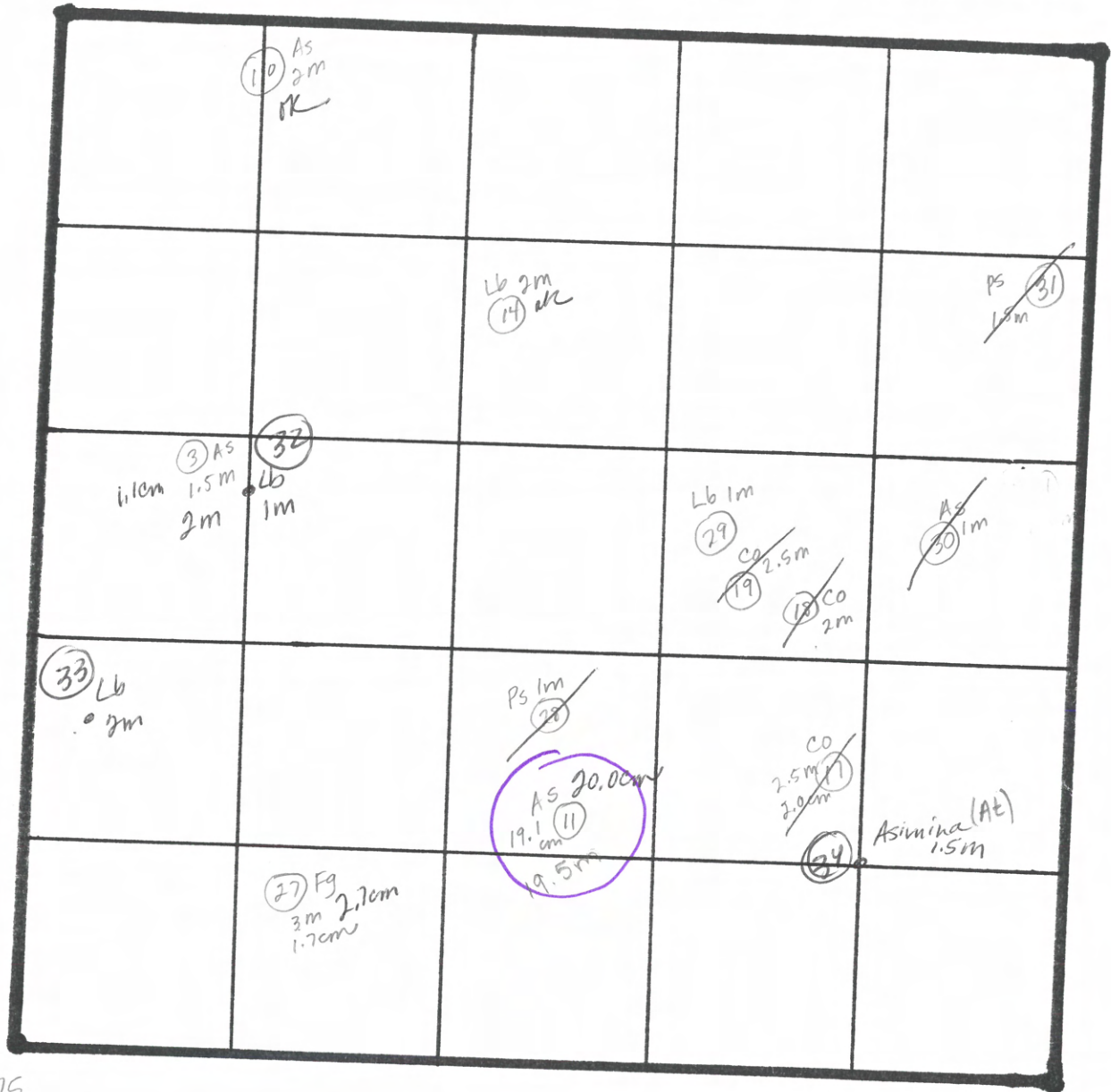
75

# 38 Juglans nigra

CC  $\Rightarrow$  Carya cordiformis.

Quadrat 1-16

Date June 2000



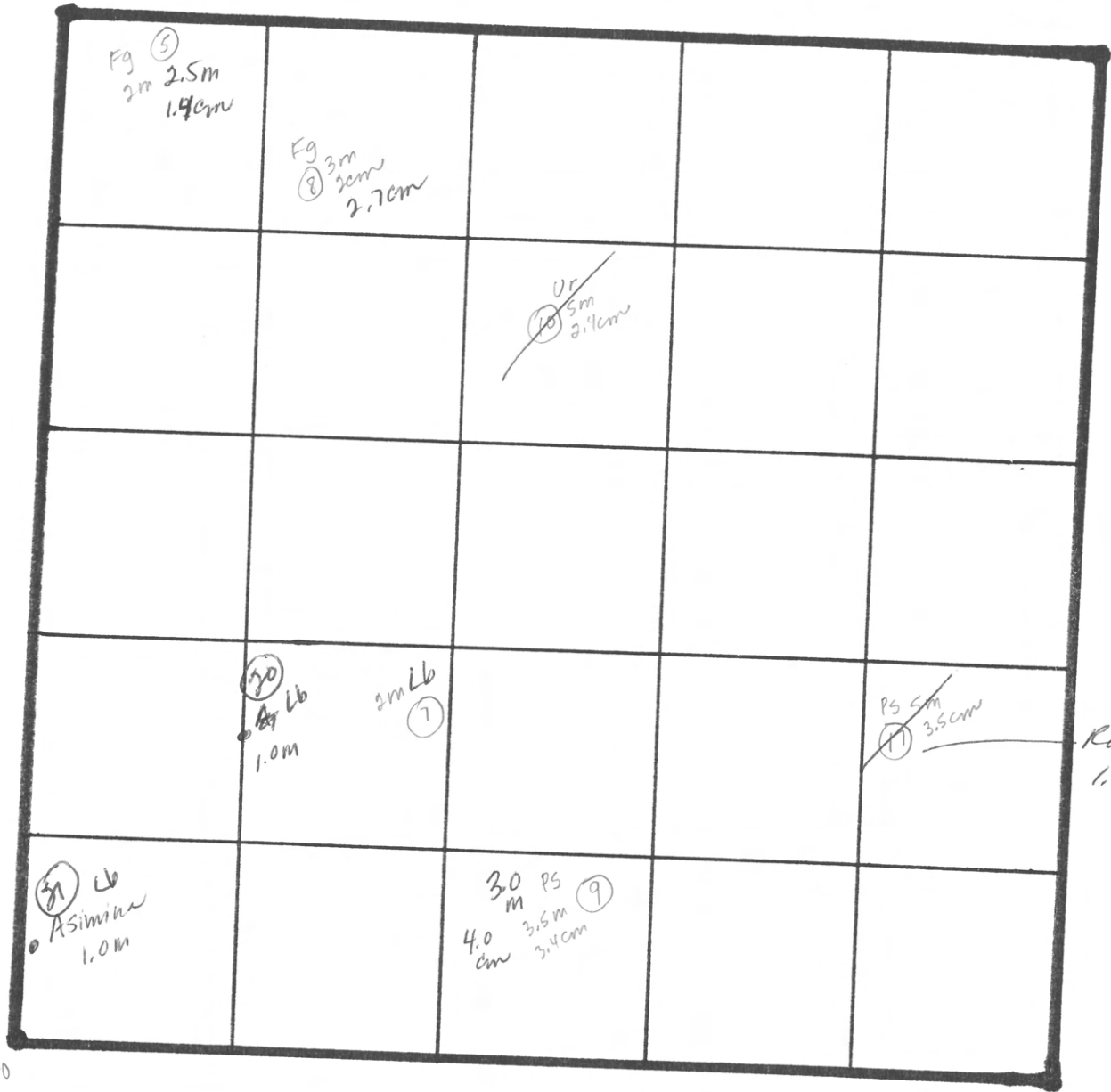
75

80

Check

Quadrat 1-17

Date June 2000



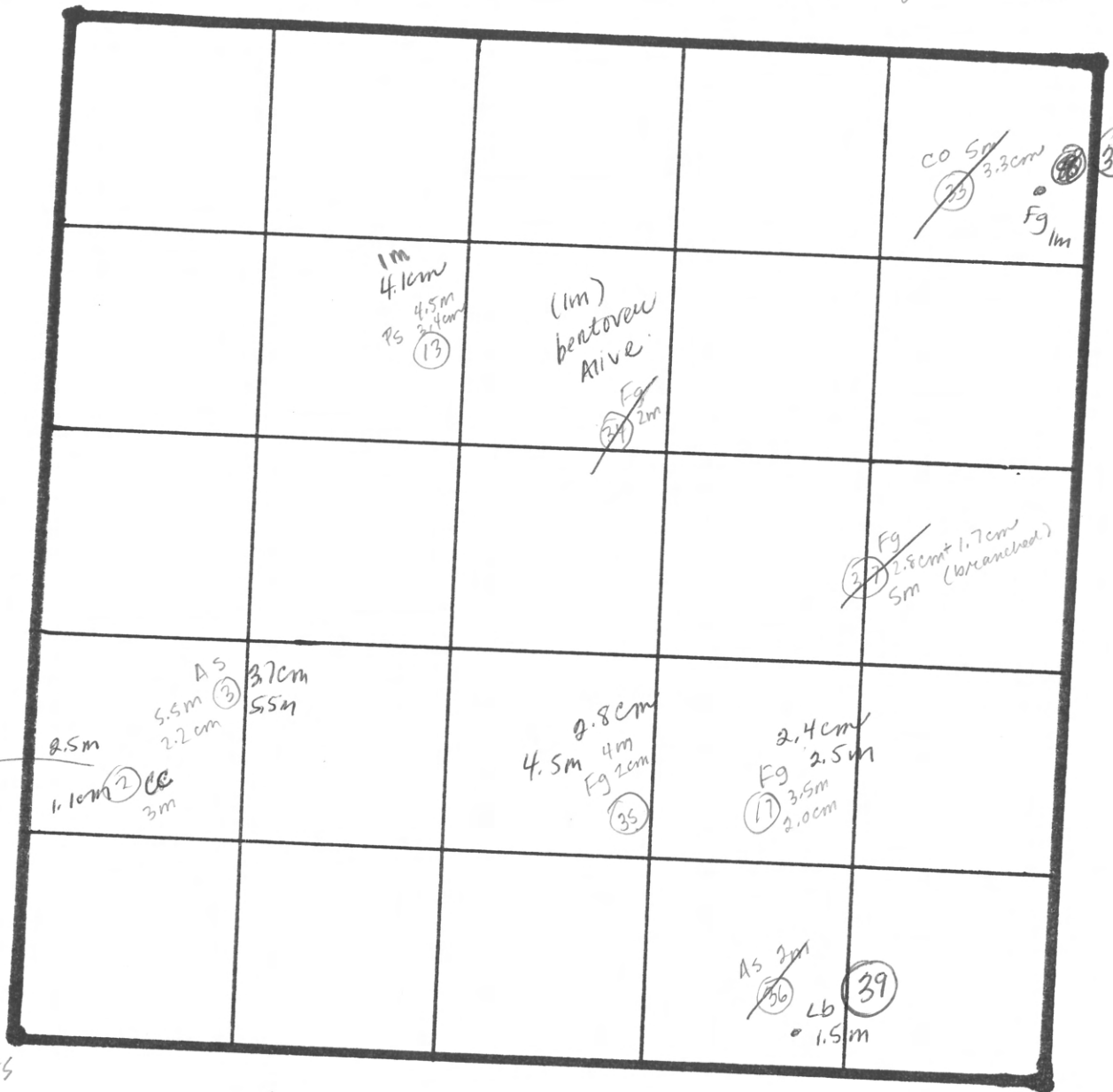
Rootsucker:  
1.5m

70

85

Quadrat 1-18

Date June 2000



Misiden.  
CC

#48

Quadrat 1-19

Date June 2000

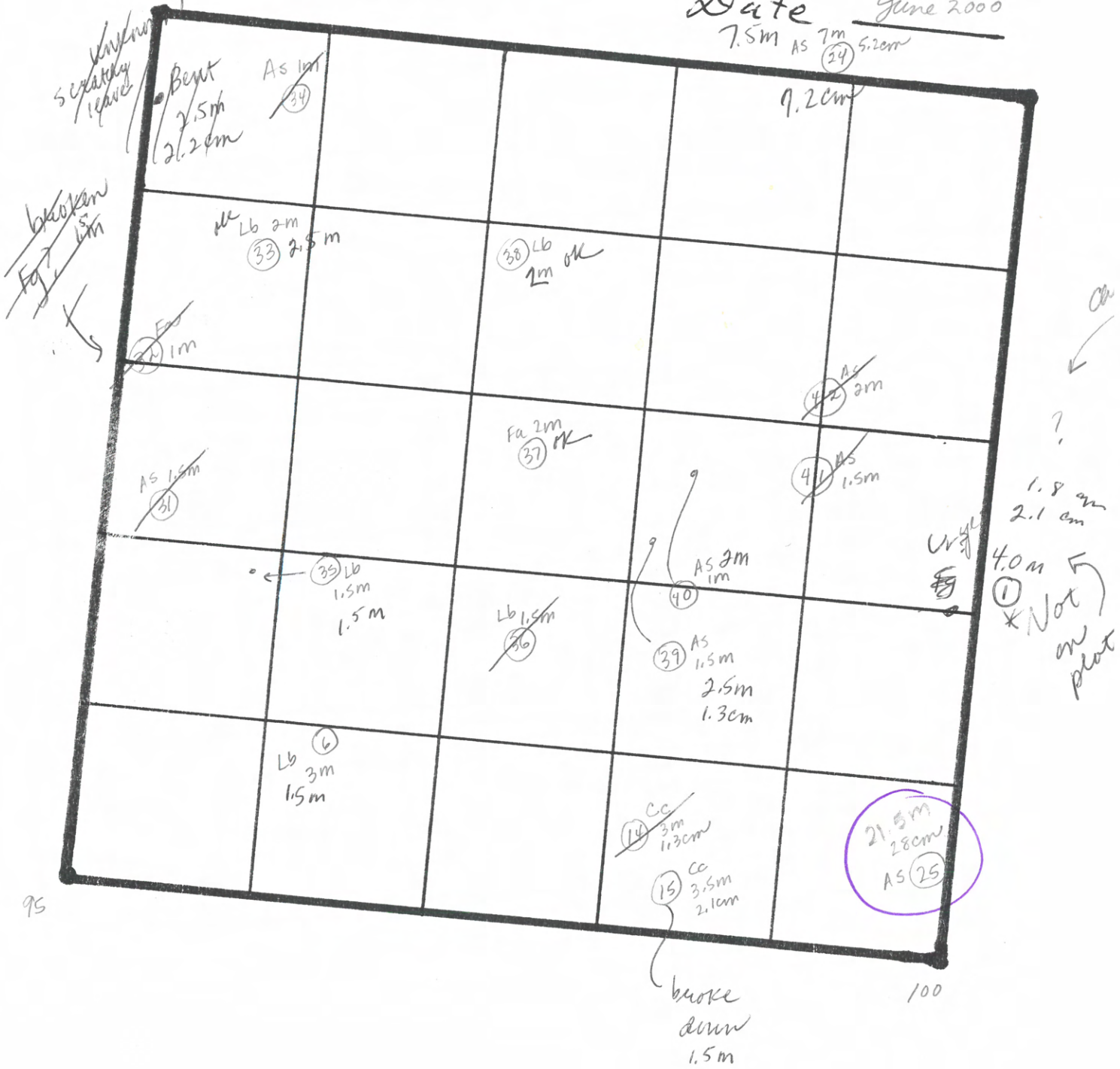


90

95

Quadrat 1-20

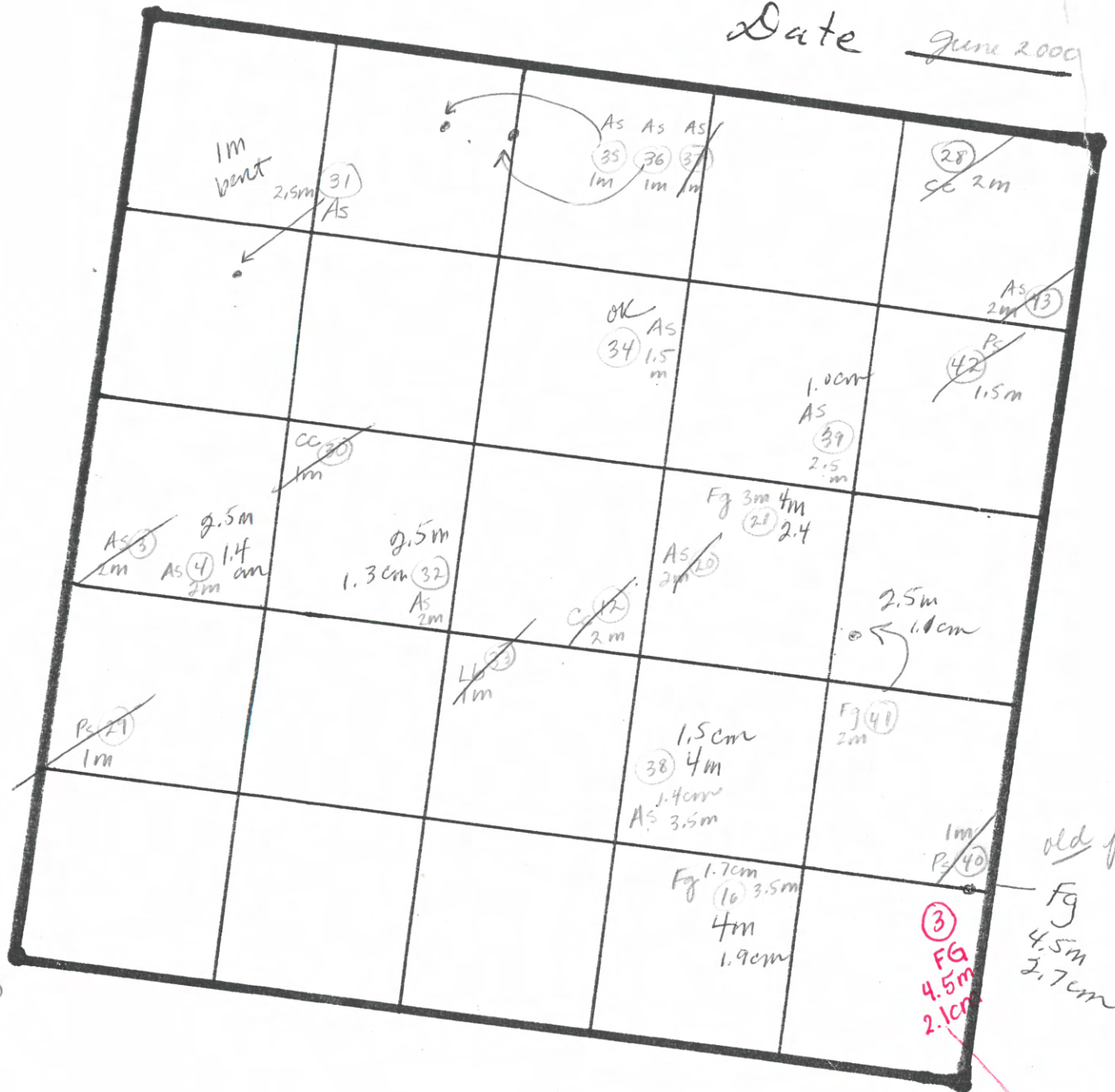
Date June 2000  
7.5m AS 7m 5.2cm  
(24)





Quadrat 2-1

Date June 2000

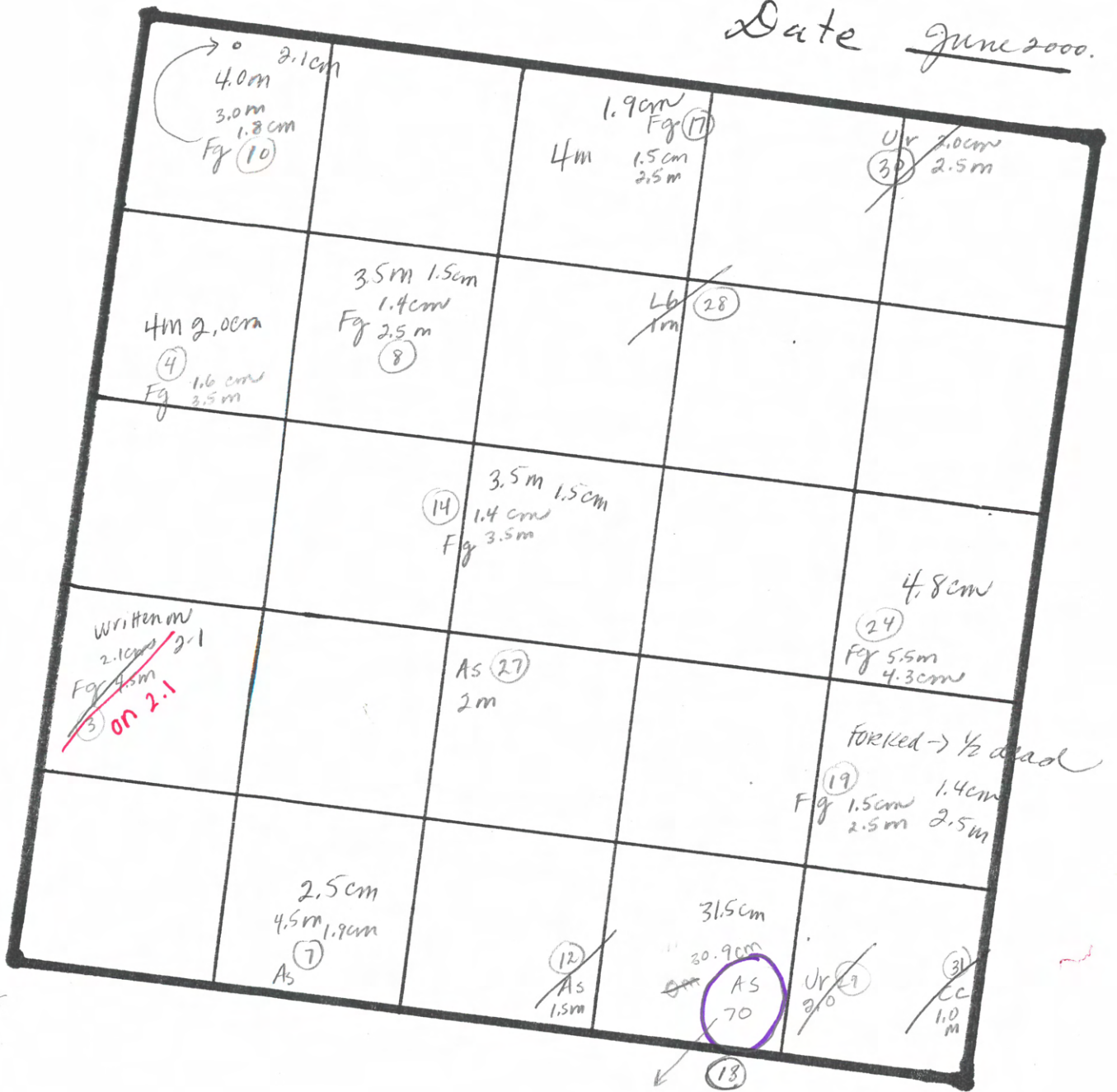


old from 2-2  
Fg 4.5m 2.7cm  
③ FG 4.5m 2.1cm  
1994



Quadrat 2-2

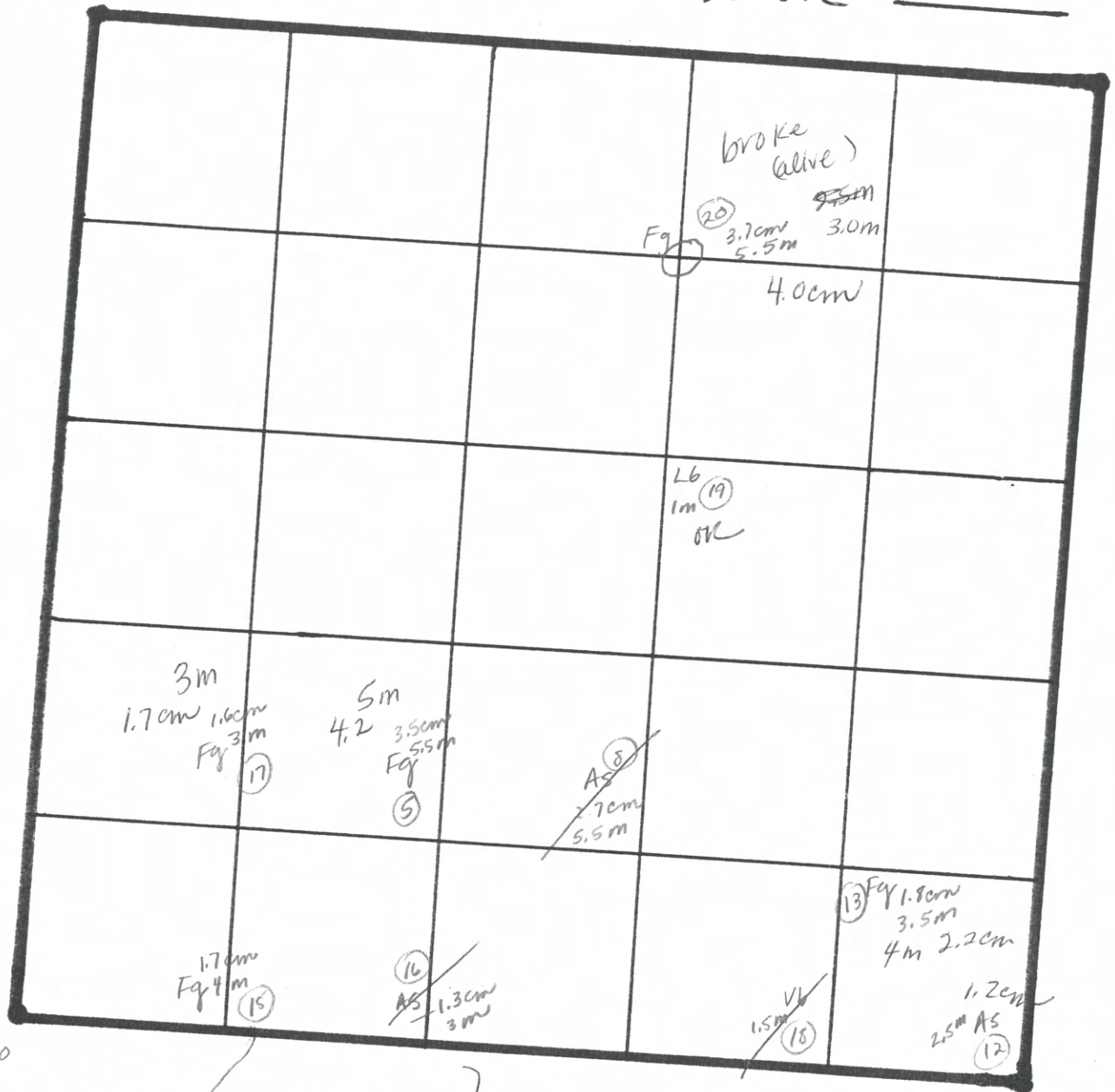
Date June 2000.



2.3m (1994)

Quadrat 2-3

Date \_\_\_\_\_



10

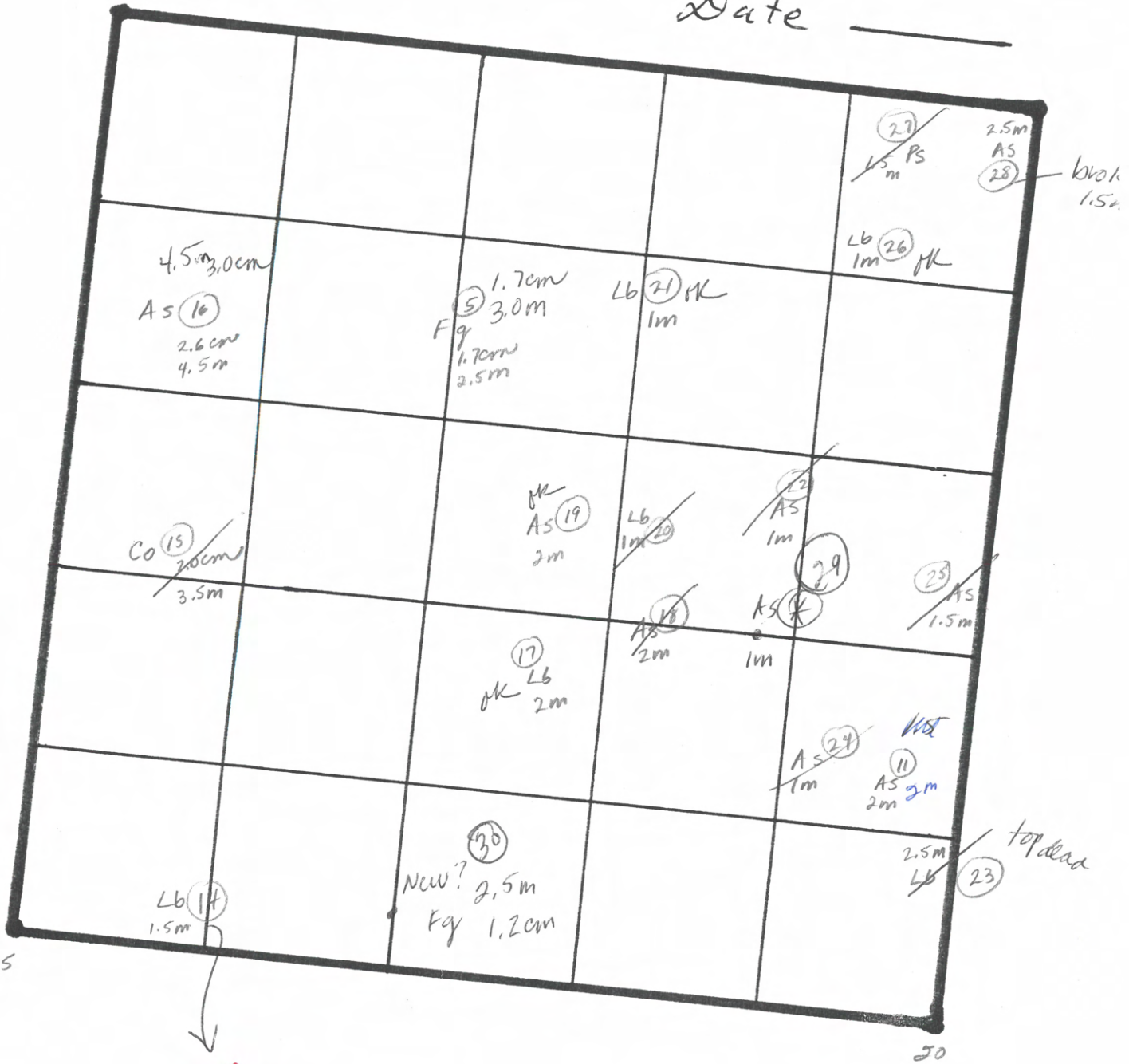
↓ 4m 1.8cm  
Counted on  
No 1-3?

↓ m No  
1-3

15

Quadrat 2-4

Date \_\_\_\_\_



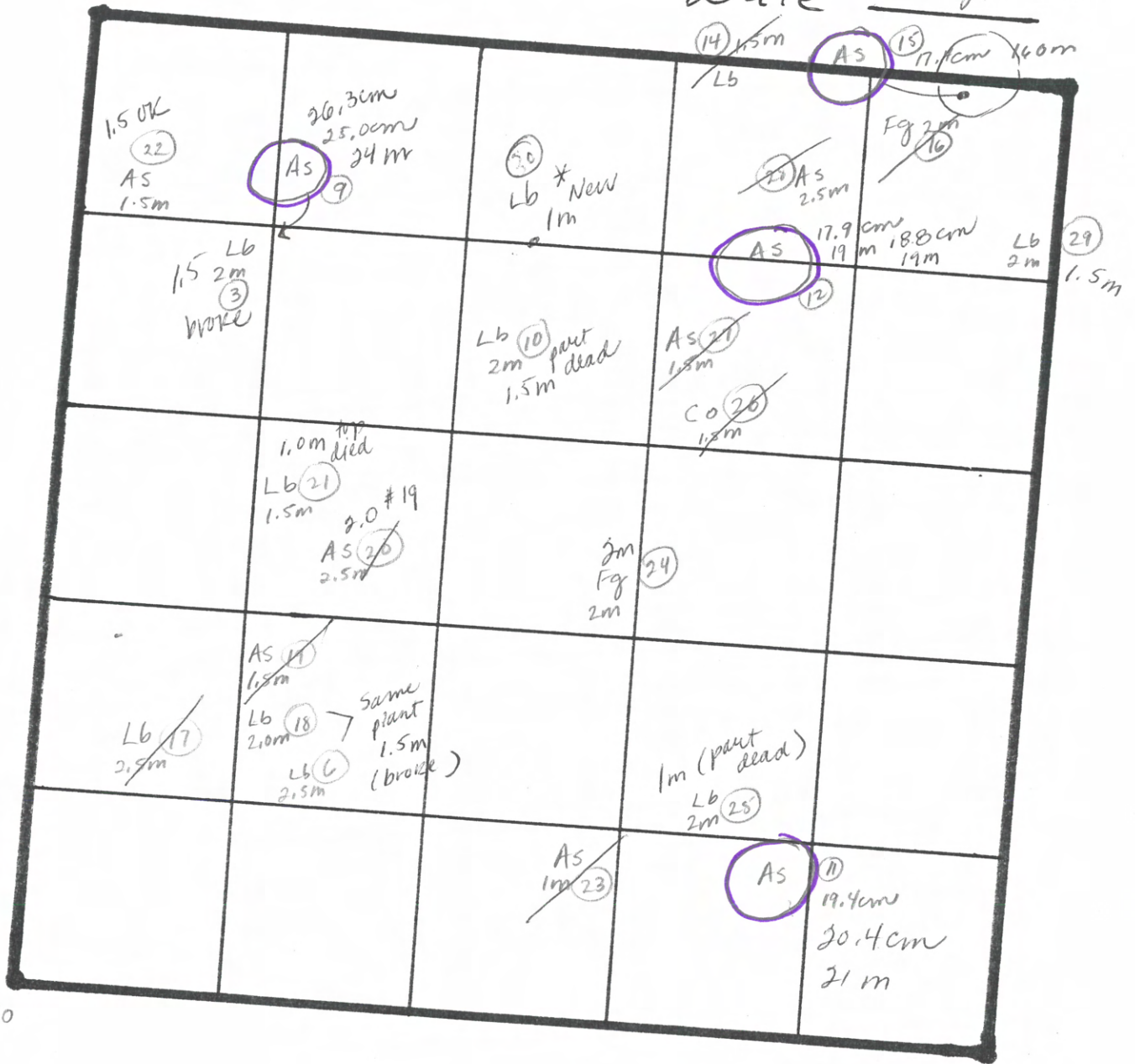
15

2<sup>no</sup> on  
1-4

20

Quadrat 2-5

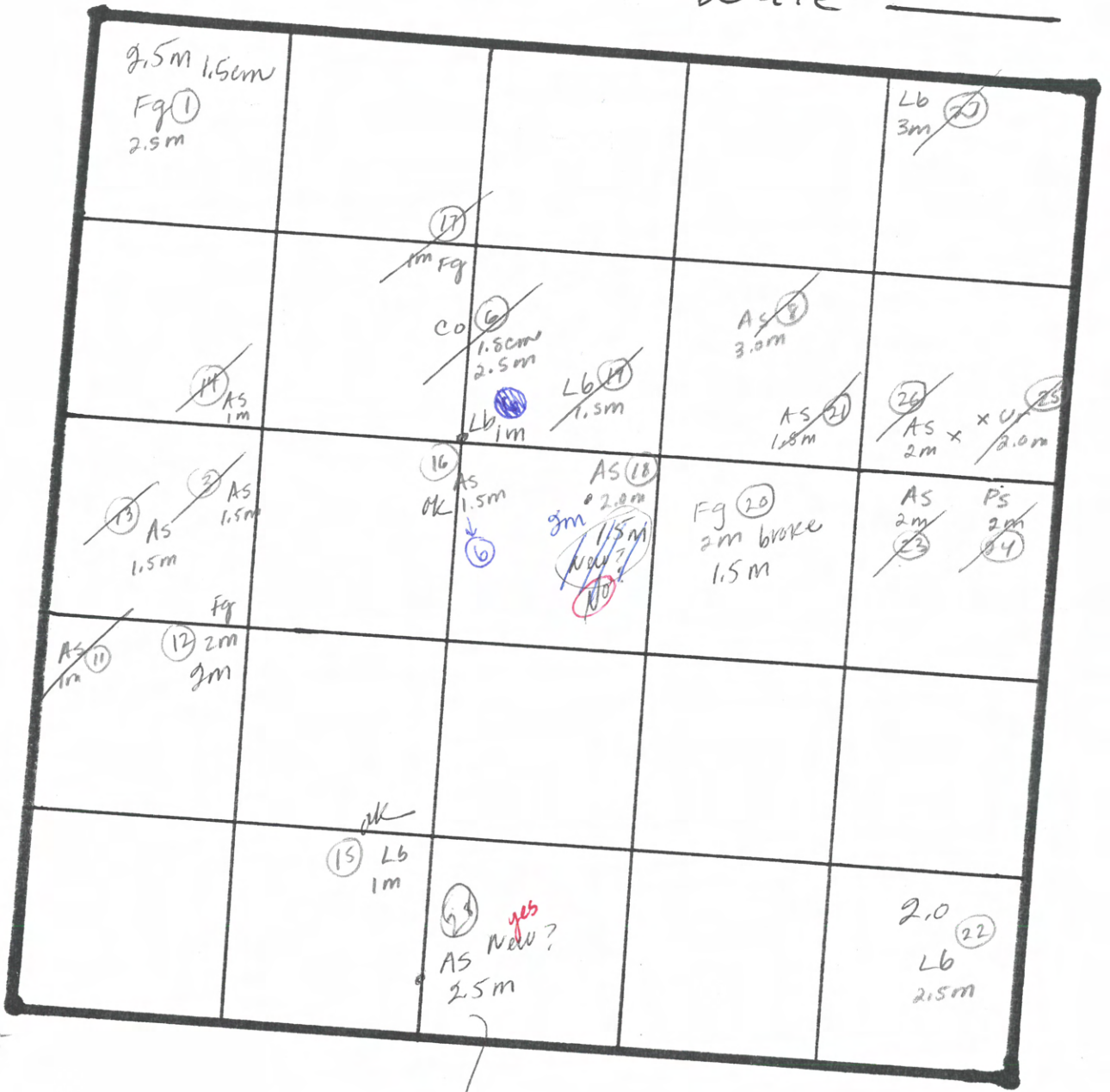
Date June 8





Quadrat 2-6

Date \_\_\_\_\_



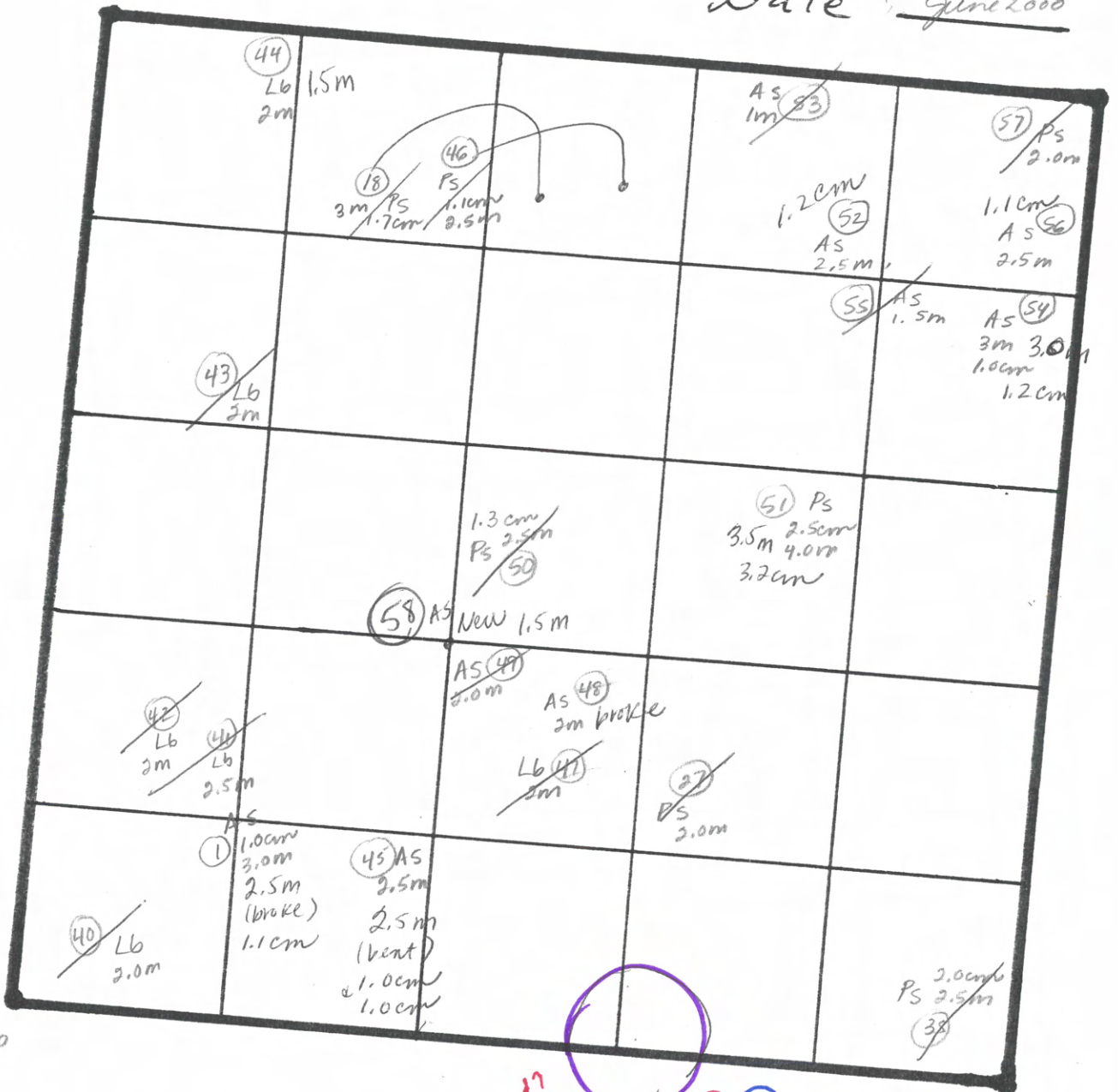
25

30

? Check on  
1-6  
No

Quadrat 2-7

Date June 2000



30

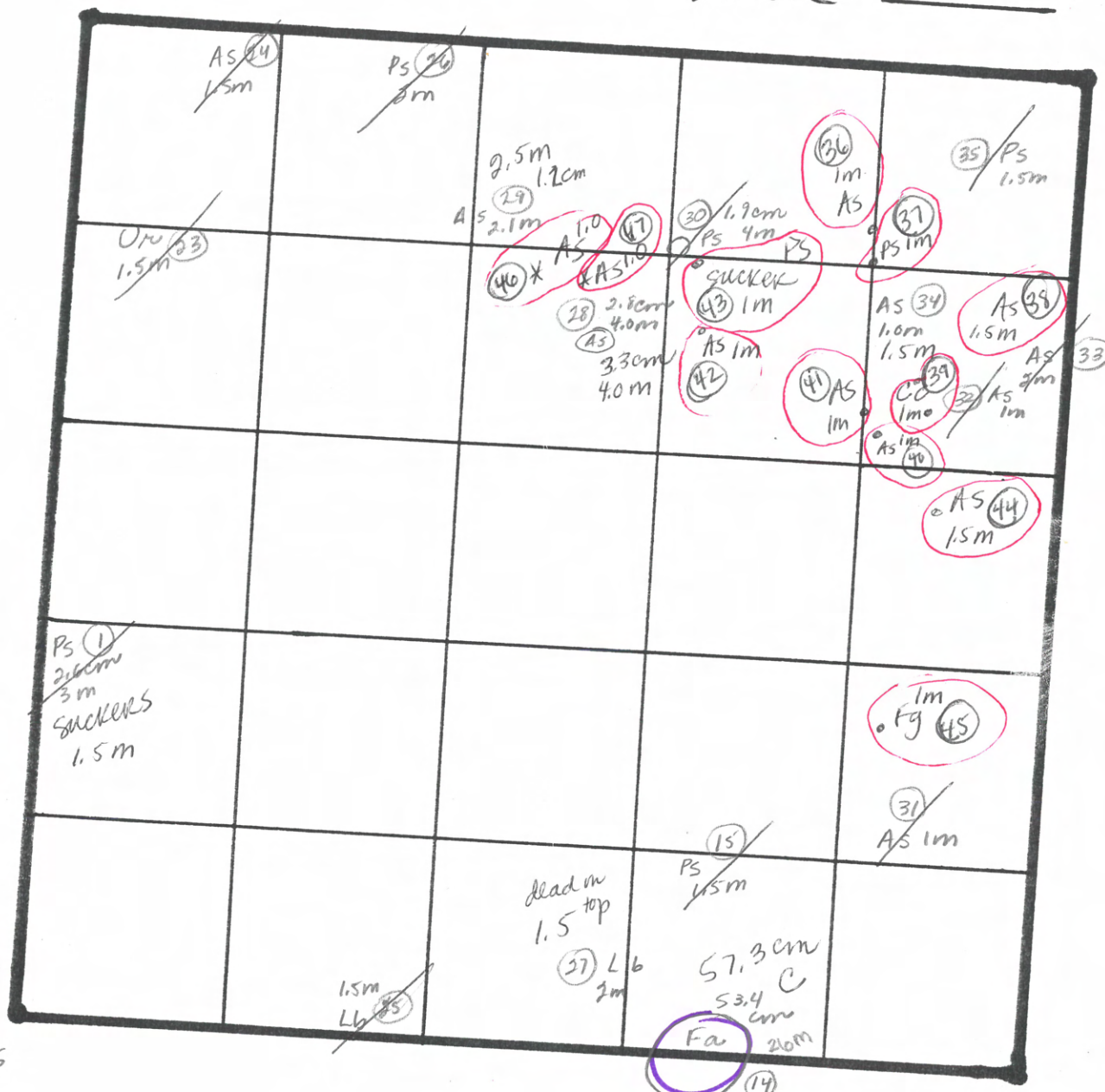
35

dead?  
 No number Not drawn  
 AS C  
 32.9cm  
 0m



Quadrat 2-8

Date \_\_\_\_\_



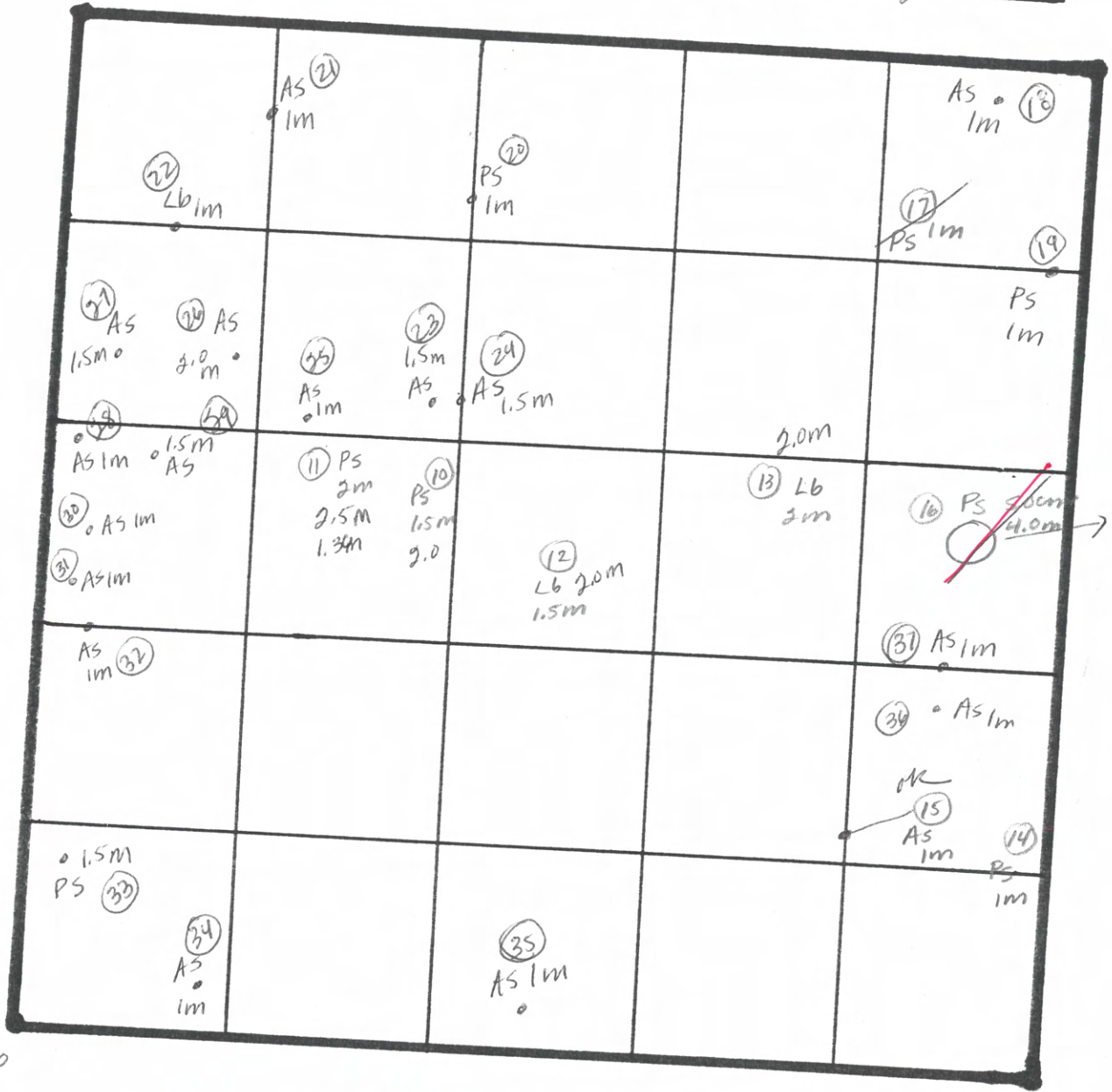
35

40

*new trees circled in red on this plot.*

Quadrat 2-9

Date June 8



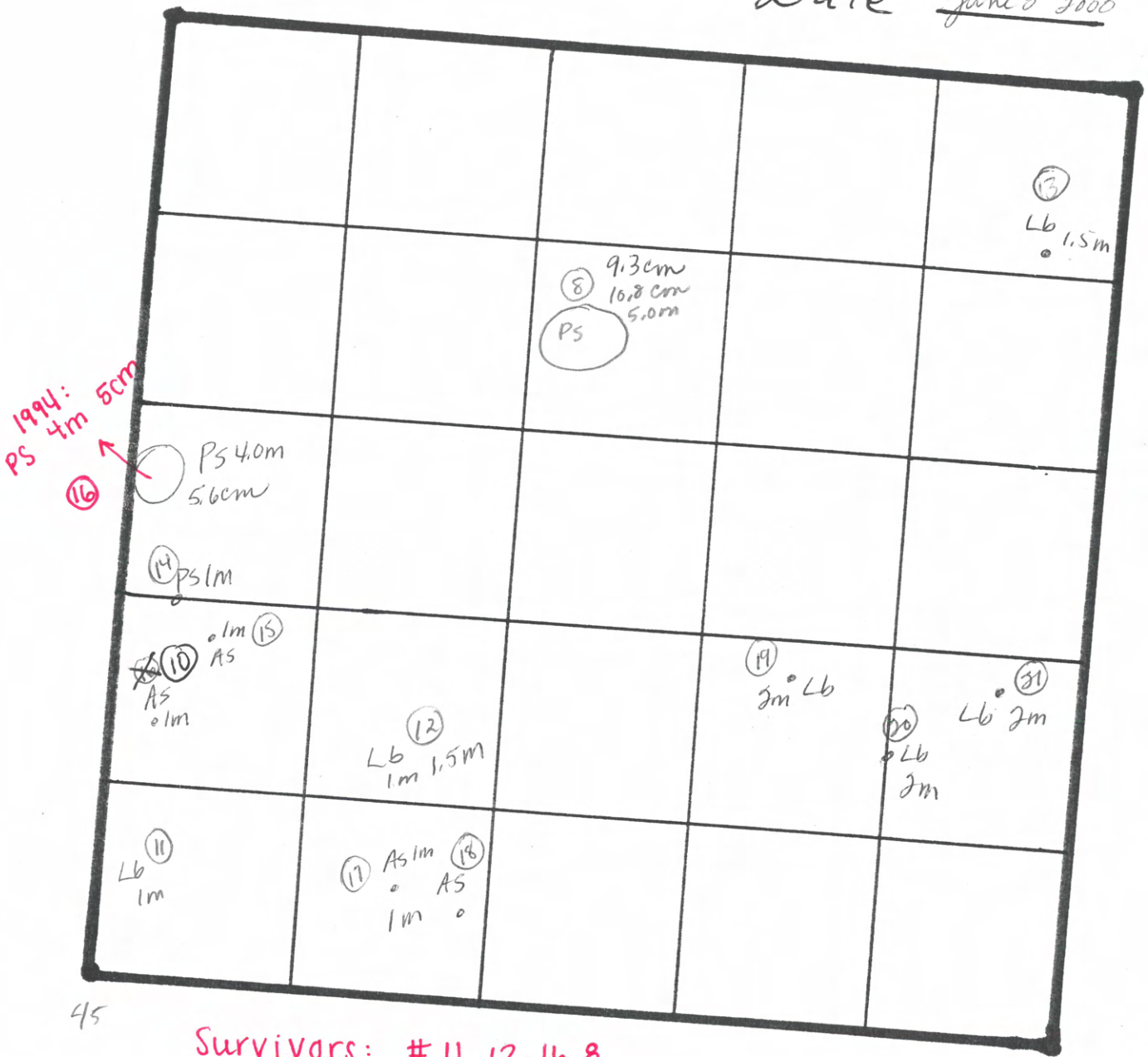
Survivors: 13  
 # 11, 10, 12, 13, 15, 14

40

45

Quadrat 2-10

Date June 8 2000



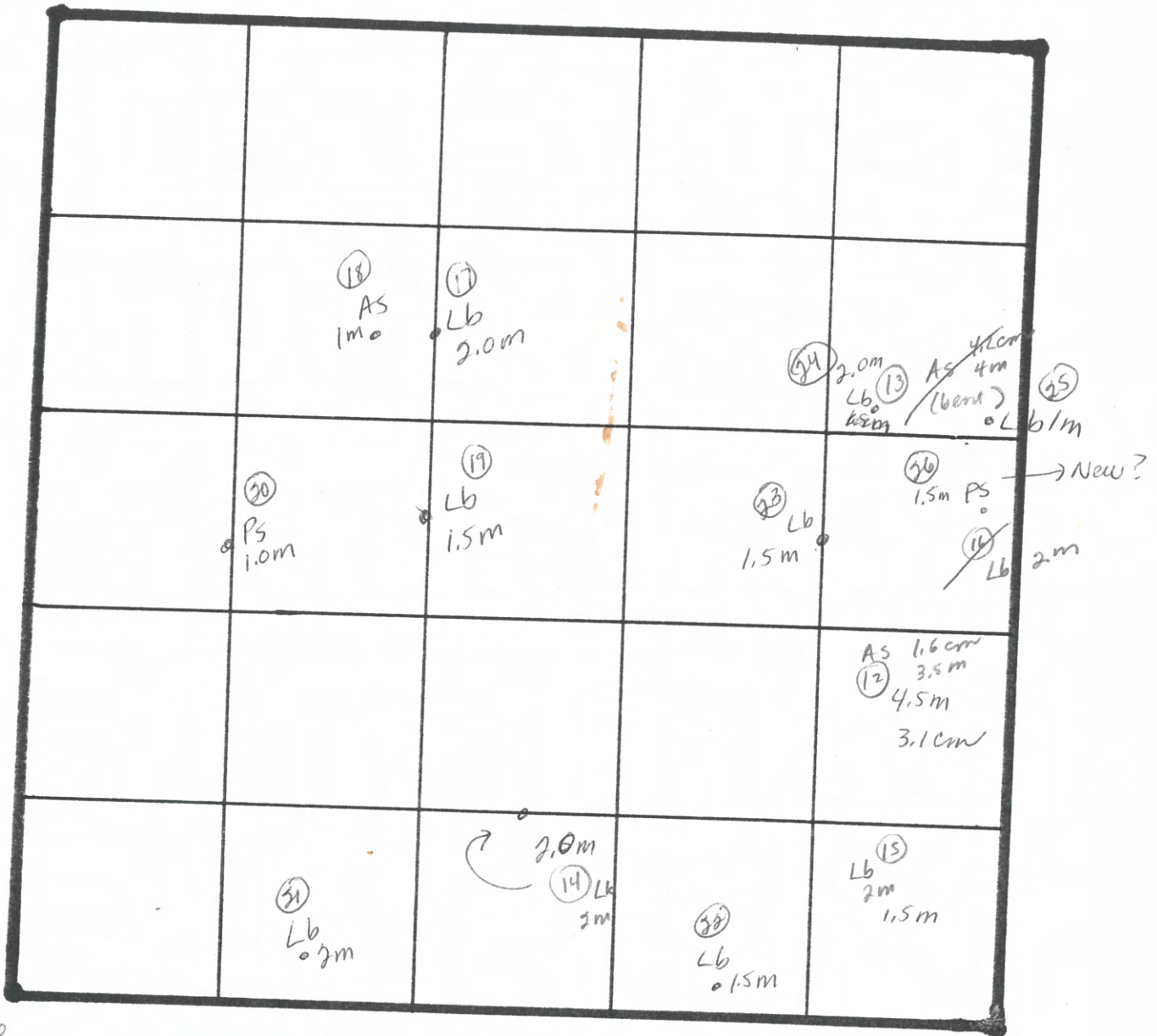
45

Survivors: # 11, 12, 16, 8,

50

Quadrat 2-11

Date June 8 2006



50

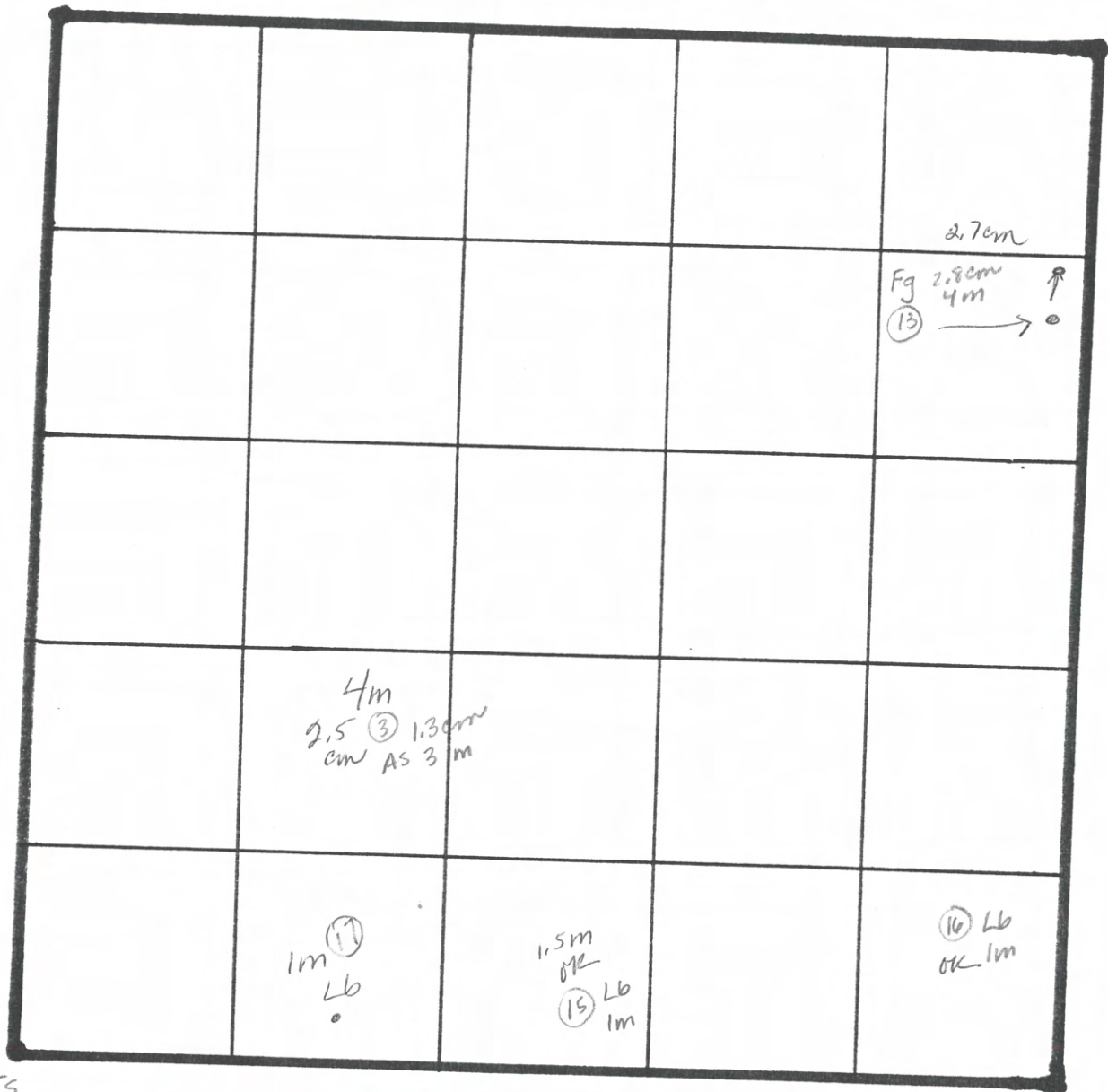
Survivors: 13, 16, 14, 12, 15

55



Quadrat 2-12

Date June 8 2000



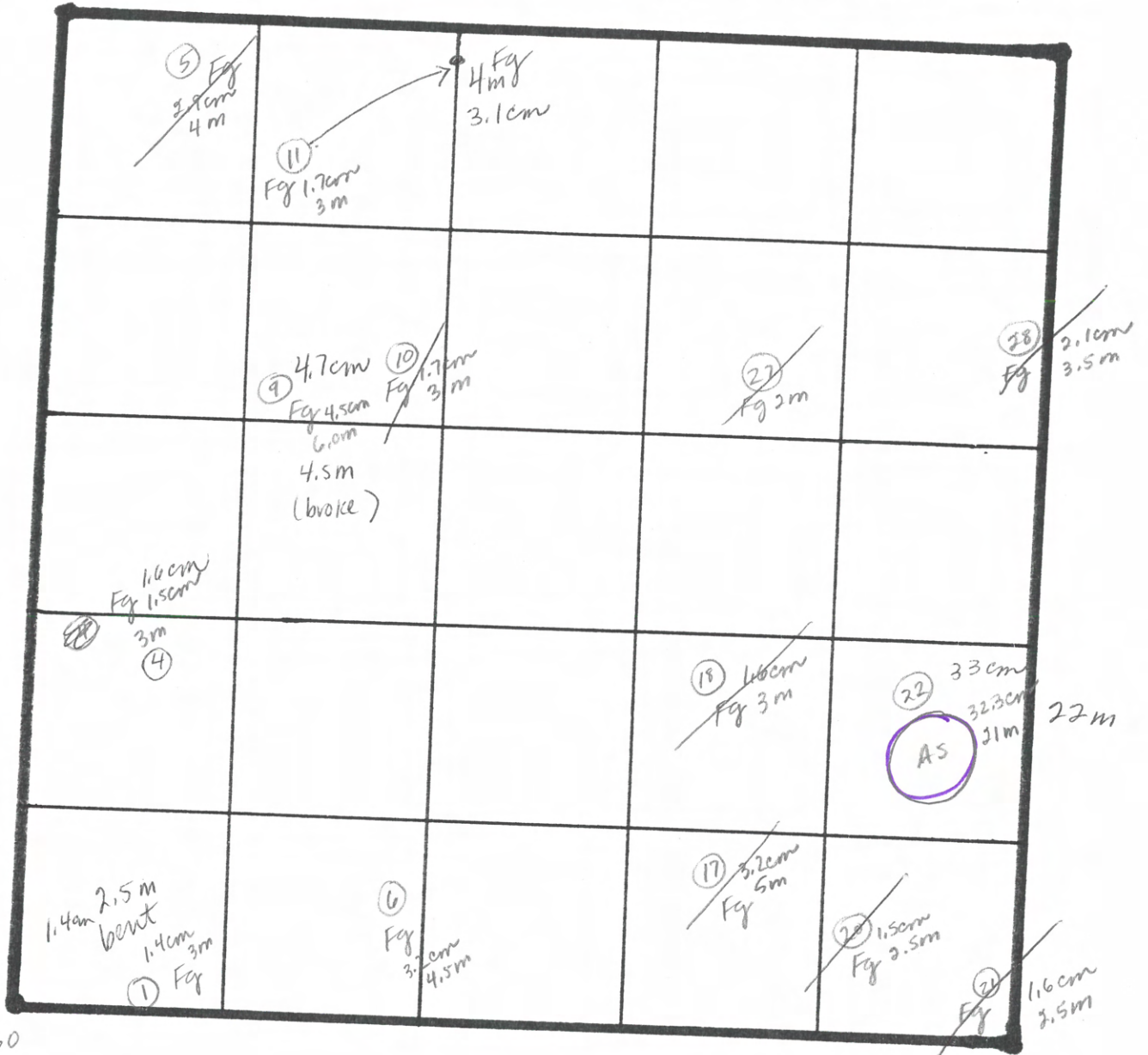
55

Survivors: 3, 13, 15, 16

60

Quadrat 2-13

Date June 8 2000



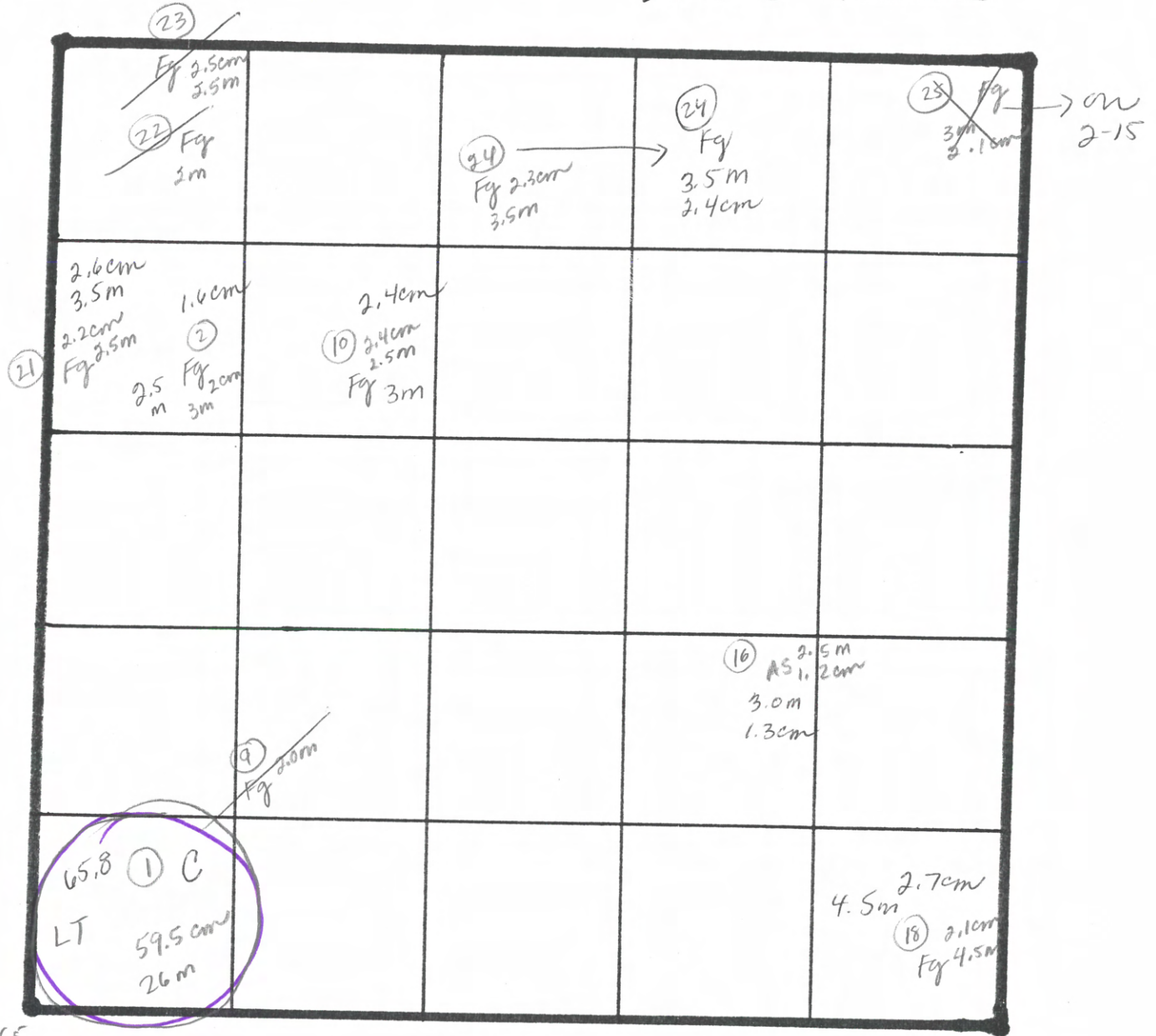
60

65



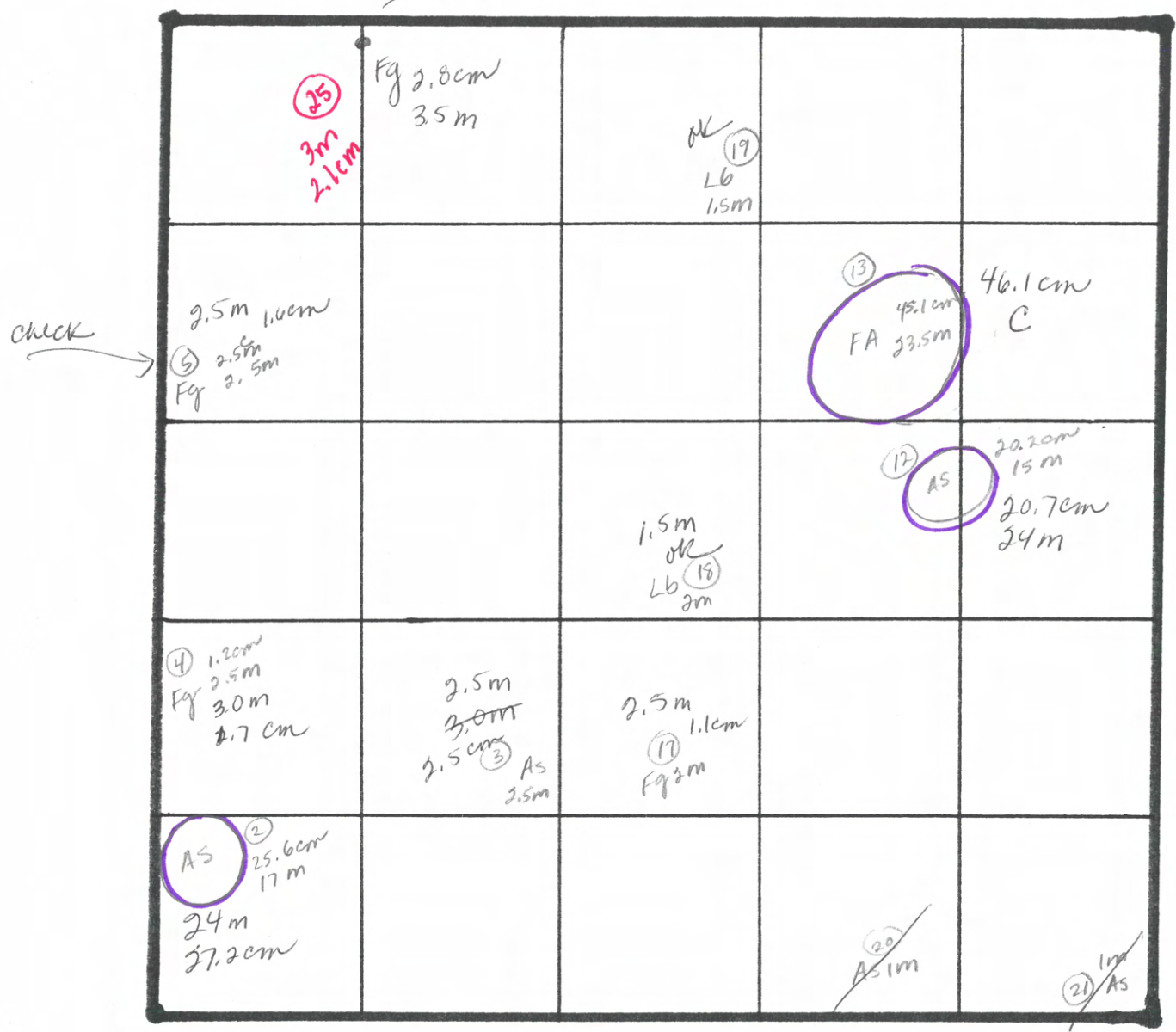
Quadrat 2-14

Date June 8 2000



Quadrat 2-15 *New? Not one old*  
 → Check

Date June 8 2000

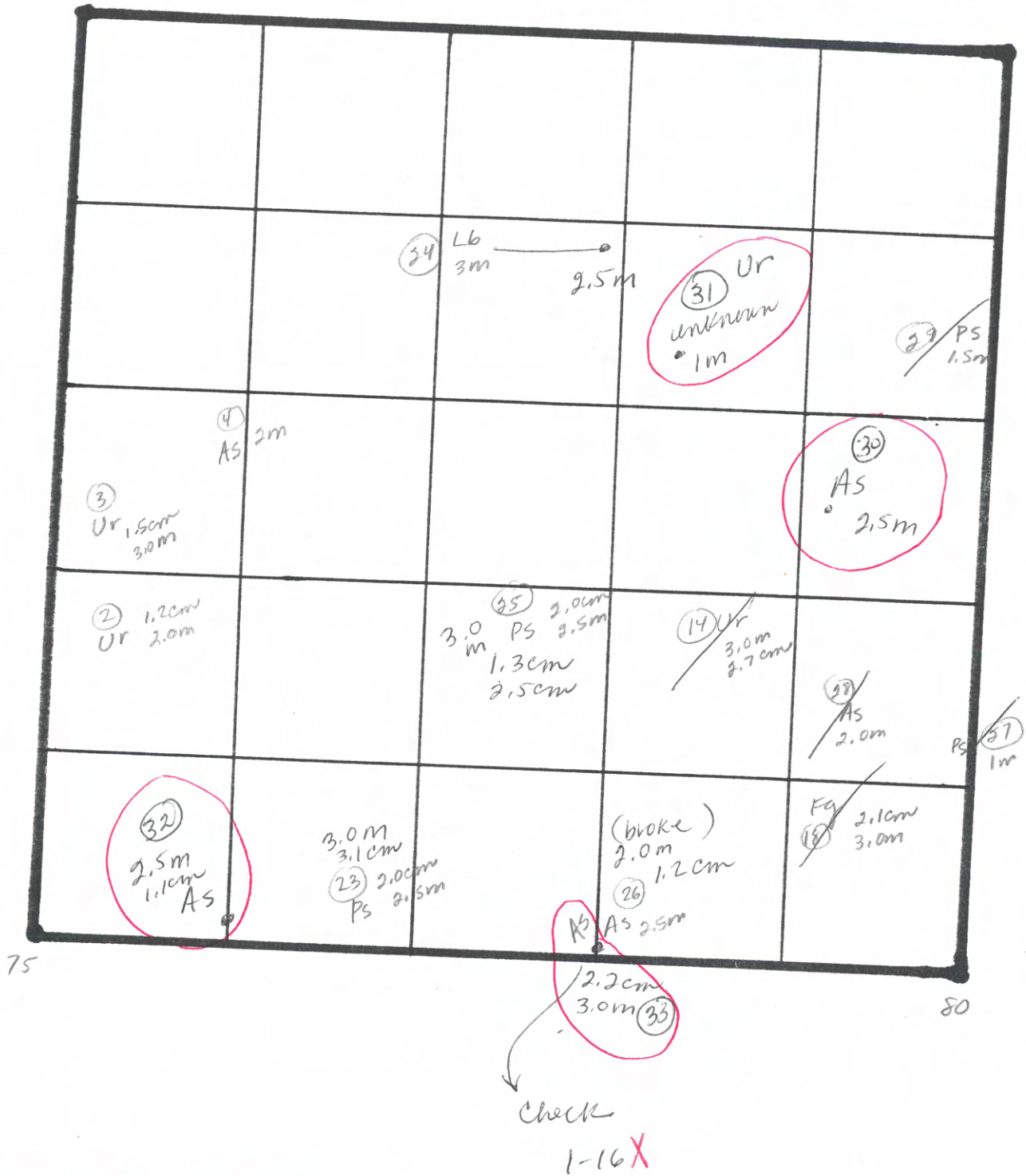


70

75

Quadrat 2-16

Date June 8 2000

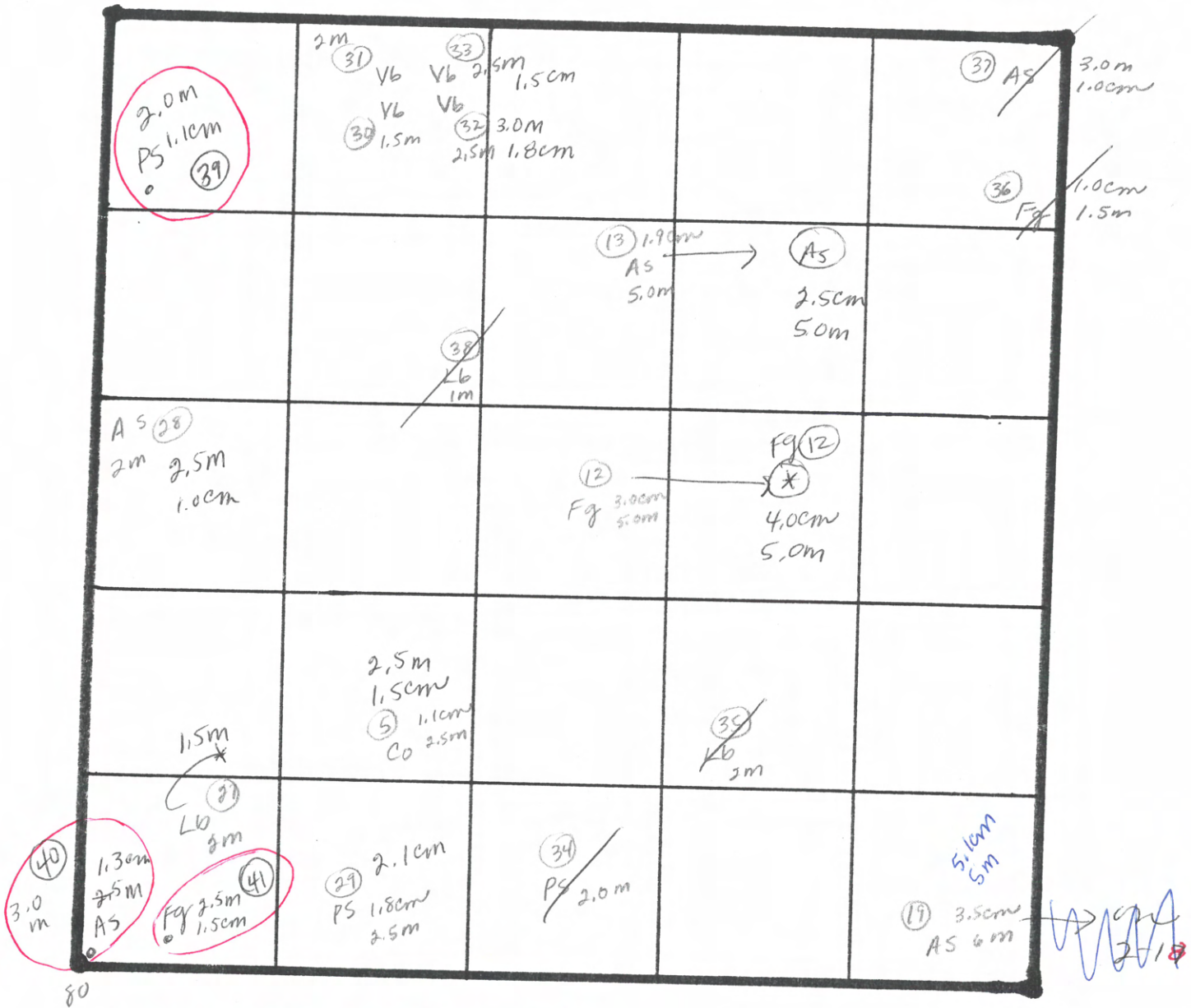


New trees on this subplot circled in red.

Unknown compound pinnate opp.

Quadrat 2-17

Date June 8 2000



new trees circled in red.

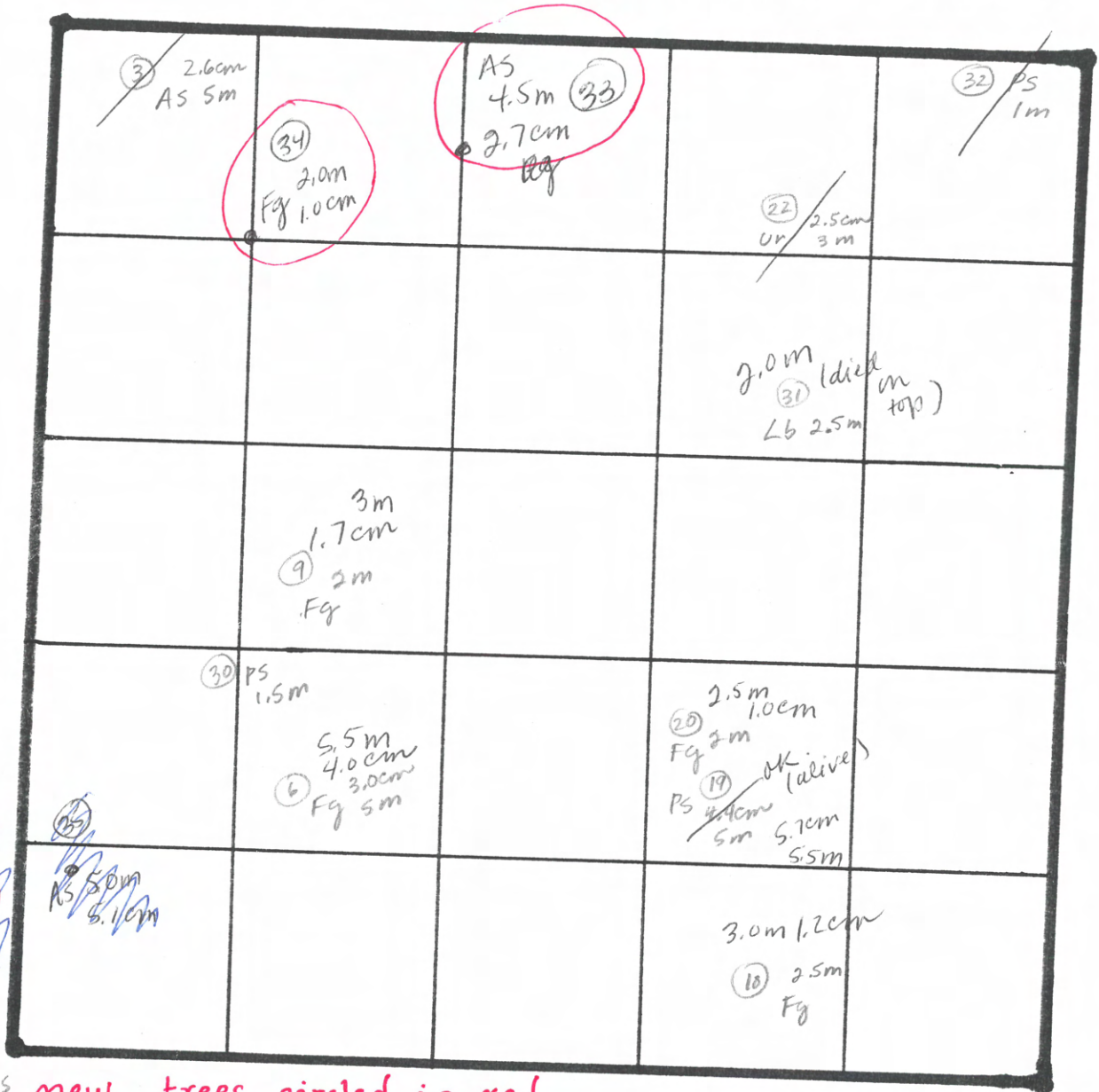
Co celtis occidentalis  
hackberry

Vb?



Quadrat 2-18

Date 6-8-00

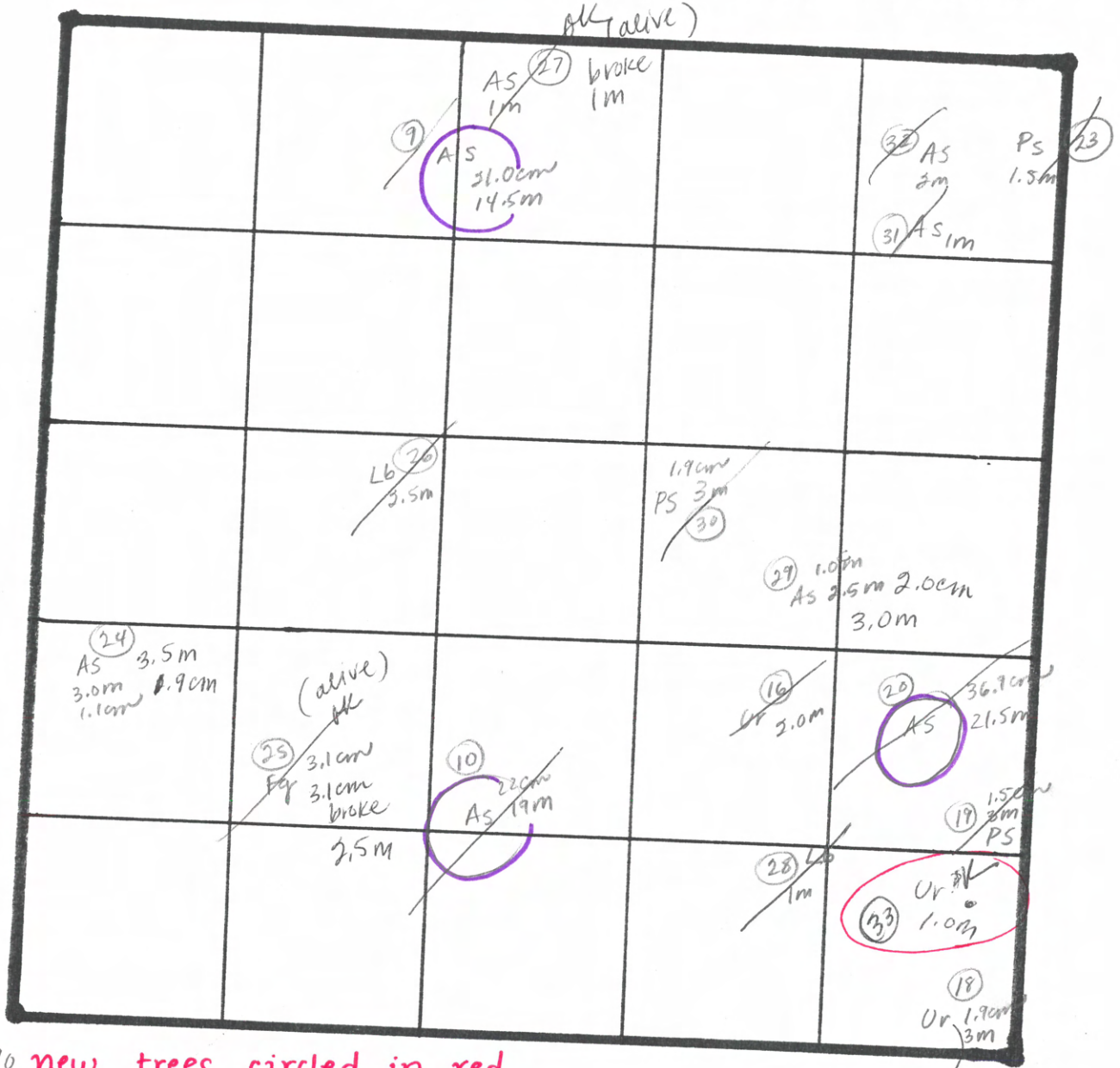


~~19~~  
~~17~~  
~~5-17~~

85 new trees circled in red.

Quadrat. 2-19

Date 6-8-00



90 new trees circled in red.

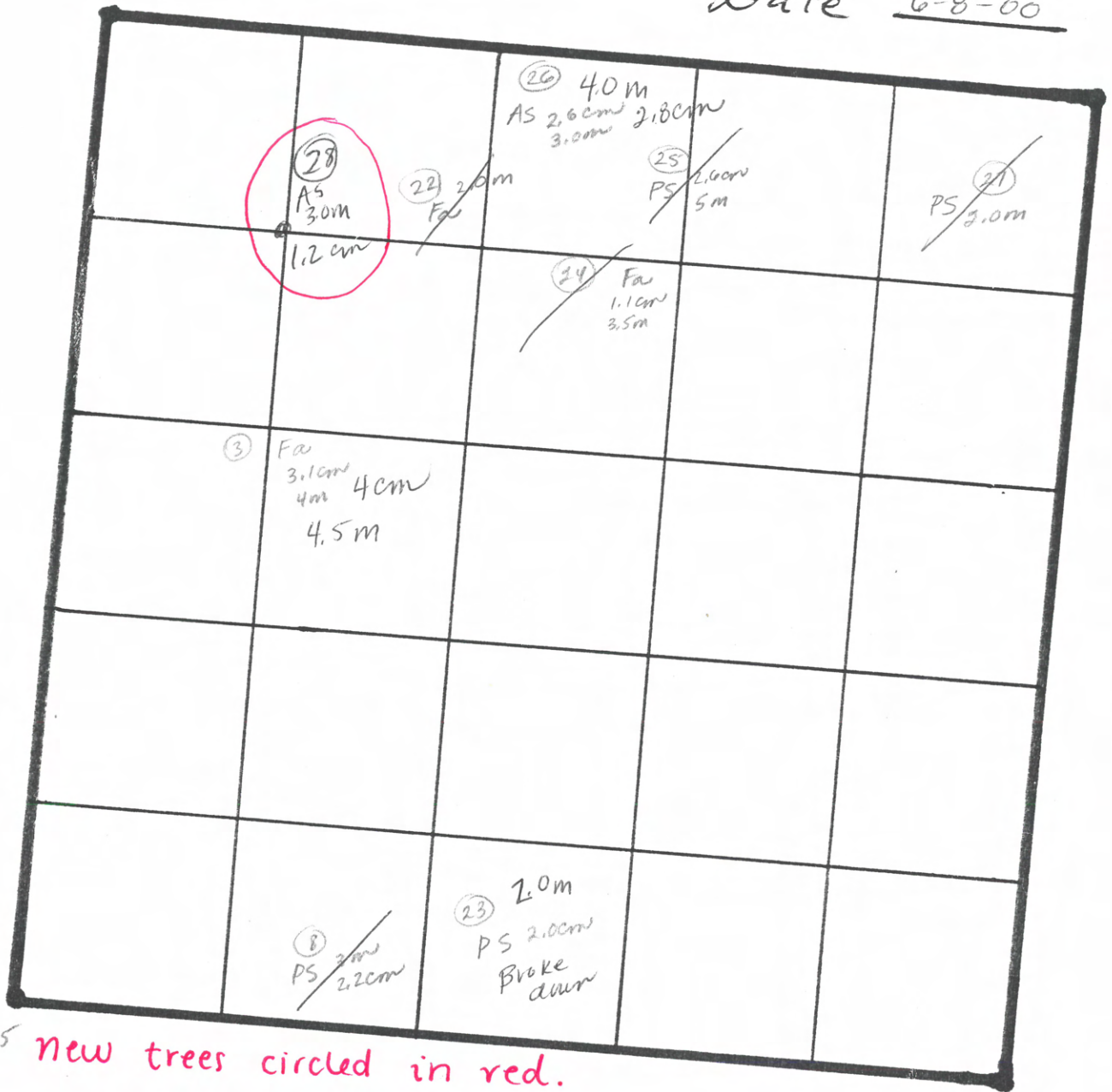
is on old map  
No on  
1-19?

95



Quadrat 2-20

Date 6-8-00

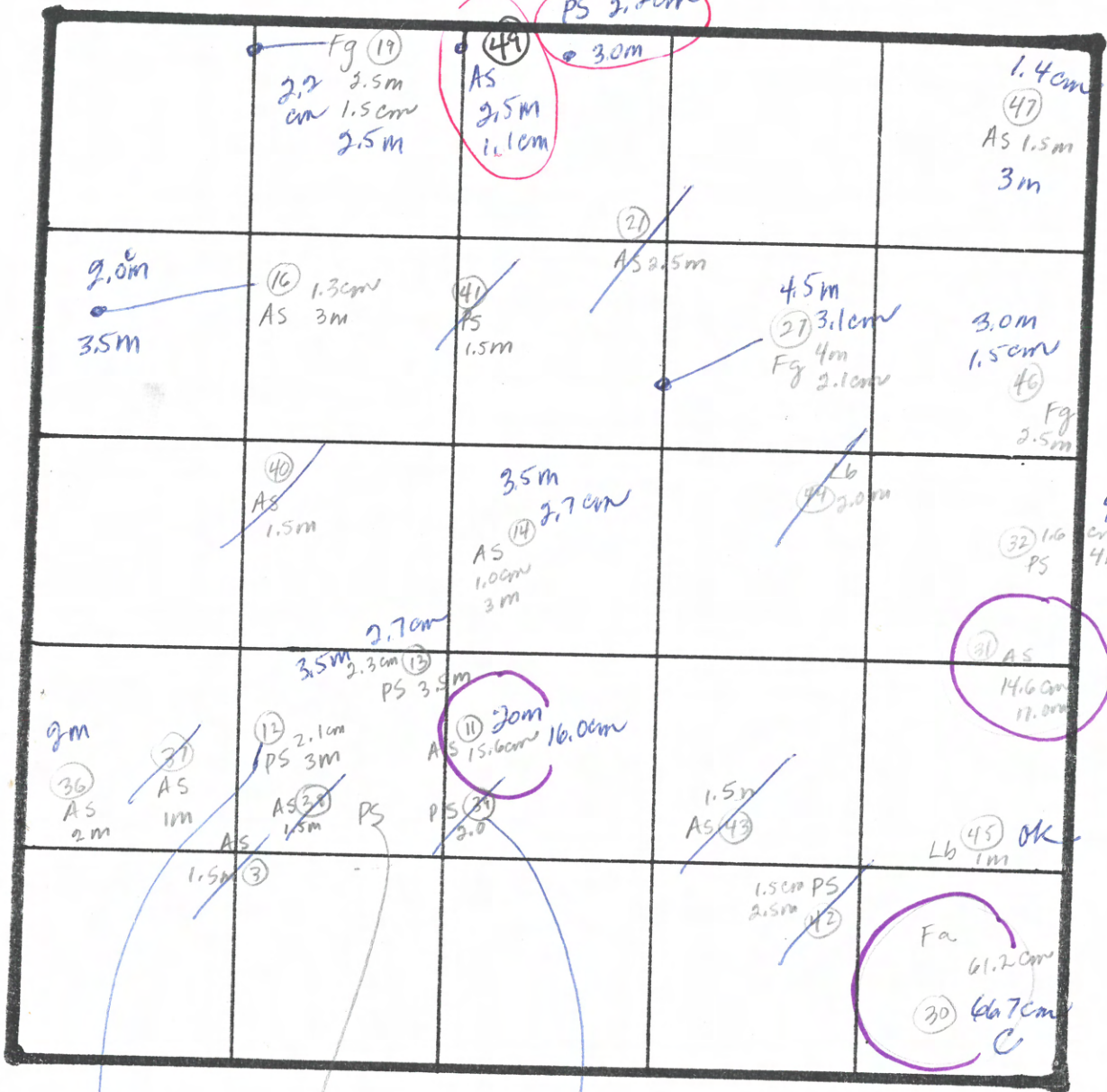


95 new trees circled in red.

Quadrat 3-1

new? ~~(48)~~

Date June 2000



3cm died on top; seedlings in lower stems 2m

< 1 m but present stem

died back 1 m

Quadrat 3-2

Date June 2000

*Handwritten notes:* ~~10/15m~~  
2.5m

(23) AS 2.5m 4.0m 3.5m 1.6cm	<del>(24) AS          2.5m</del>		(15) Fg 1.5cm 2.5m 1.9cm 3.0m	(20) AS 60.1cm 20.2cm <del>alle</del> (19) AS 35.4cm 36.6cm
(22) 1.0cm 2.5m AS 2m	<del>1.5m          AS (25)</del>	(11) 1.4cm Fg 3m 3.5m 1.9	<del>(26) Lb          2m</del>	
				(27) Lb 1.5m
	(6) Fg 4.5m 3.1cm 4.5m 4.0cm			(28) 1.0cm 2m Fg
		<del>3.5m          2.5m          1.9m</del>		(21) 1m Lb
				(16) Fg 5.5m 3.2cm 3.8cm 10 5.5m

5

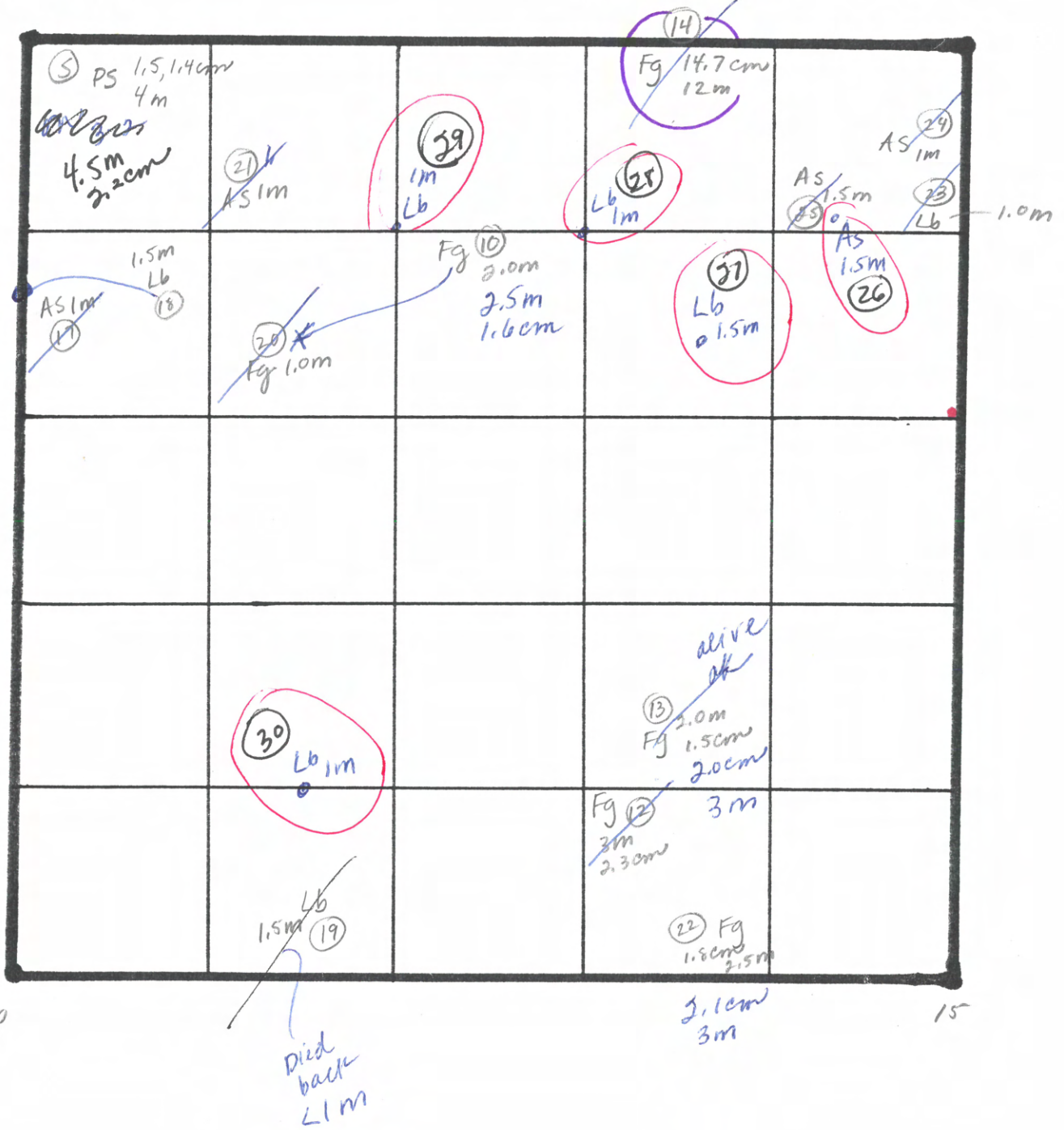
Check on 2-2

broke off 1m



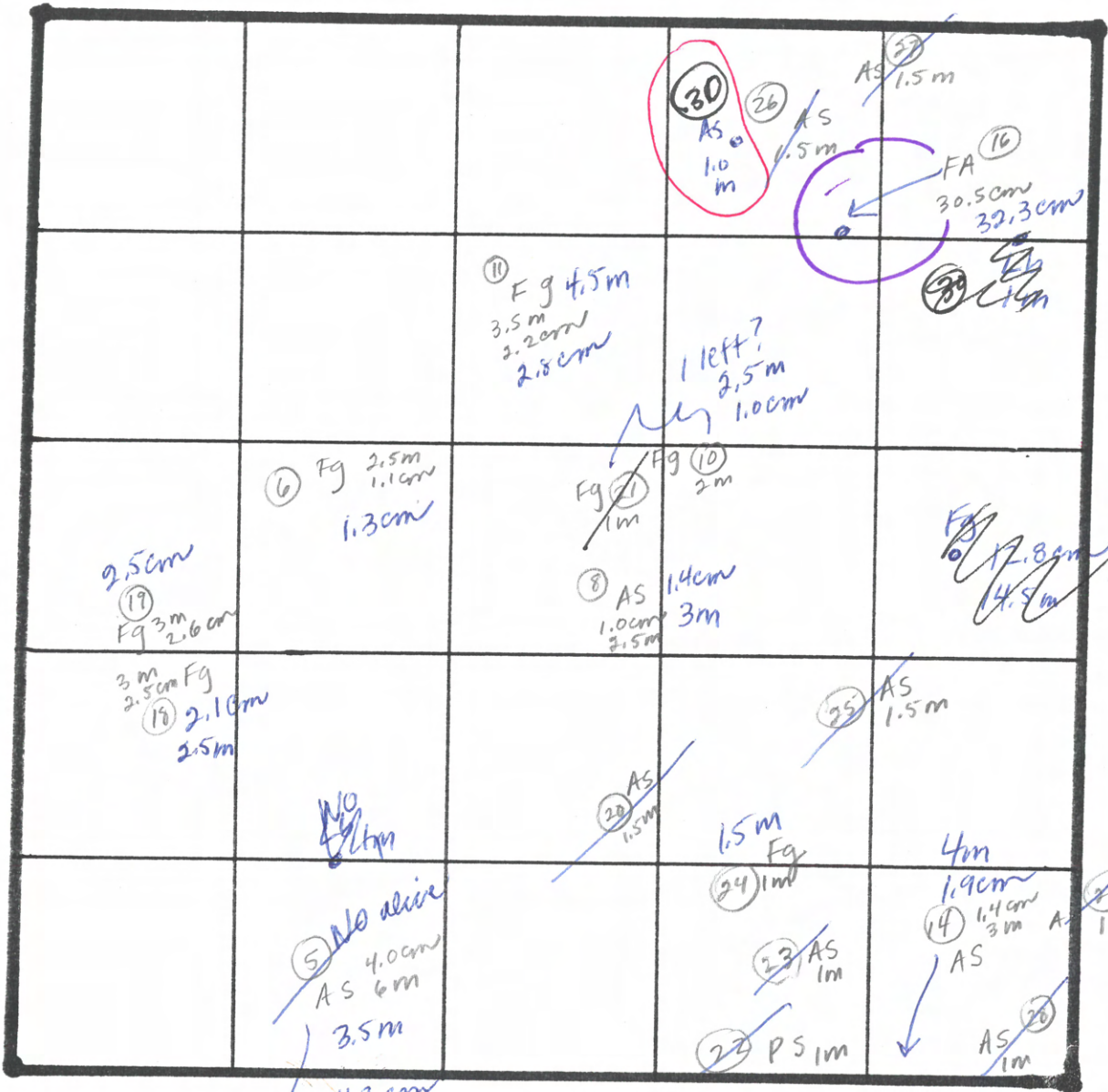
Quadrat 3-3

Date June 2000



Quadrat 3-4

Date June 2000



NO SWITCH FROM 3-5

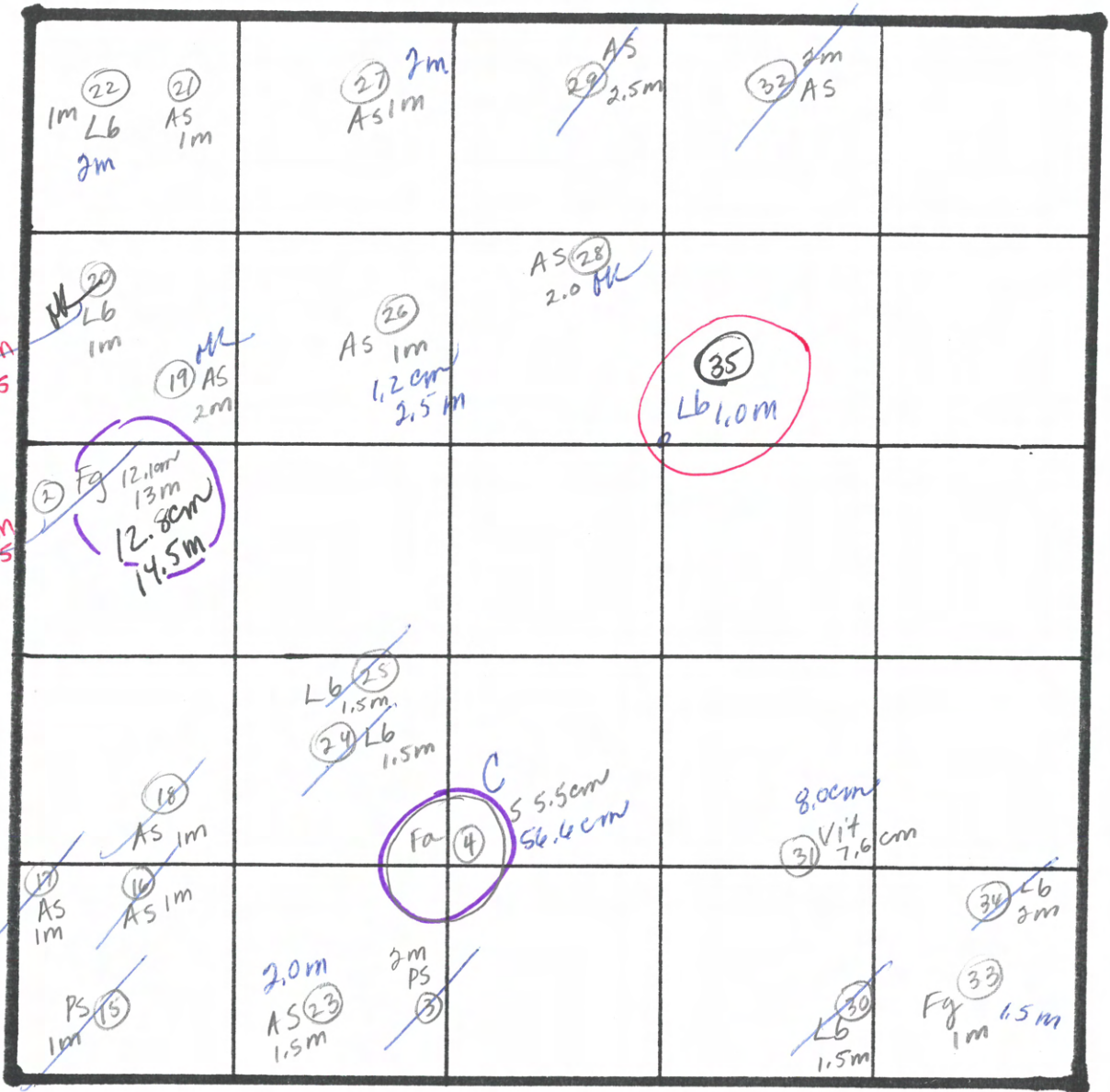
15

20



Quadrat 3-5

Date June 2000



20

25

Quadrat 3-6

Date June 2000

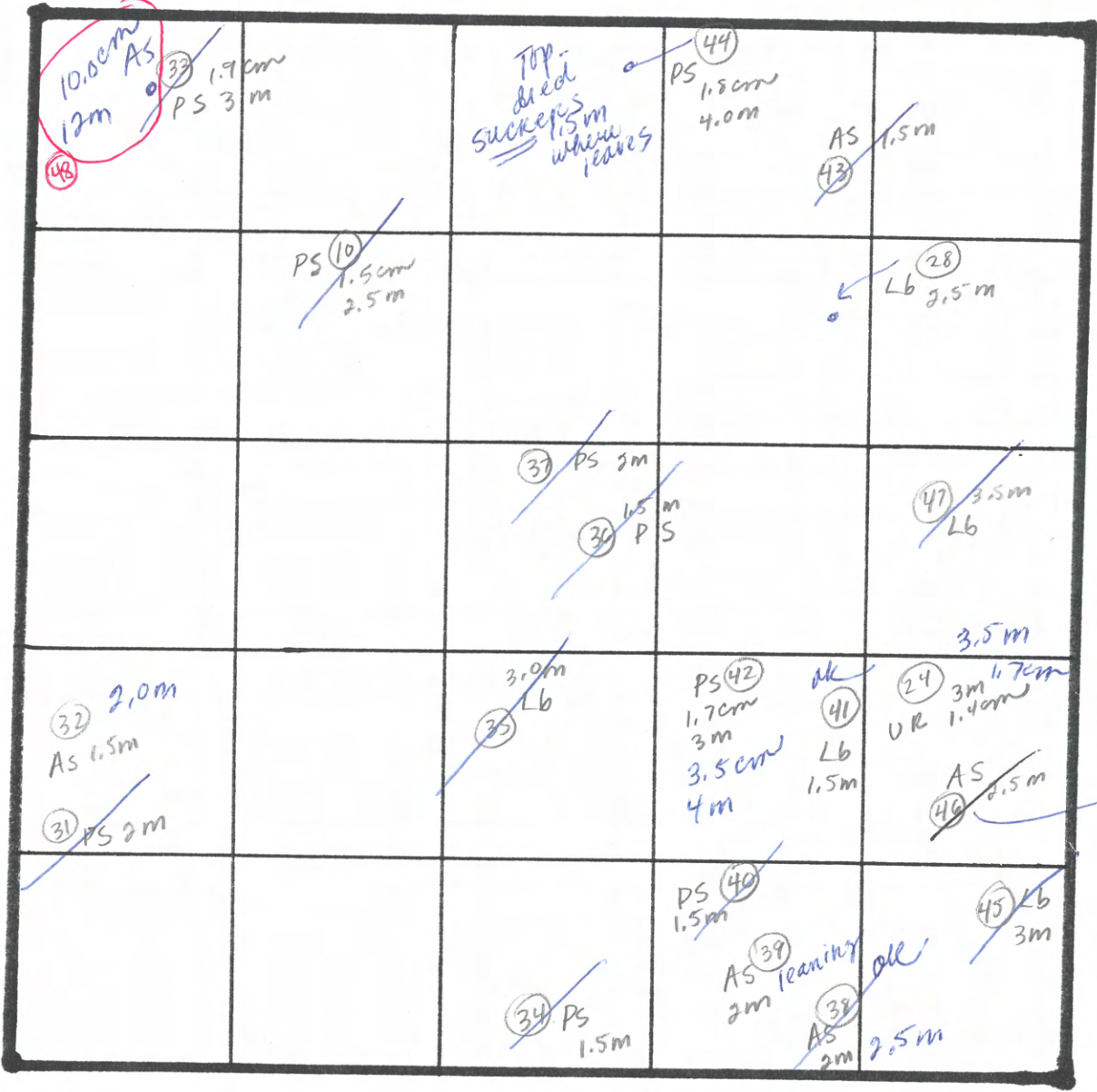


25

30

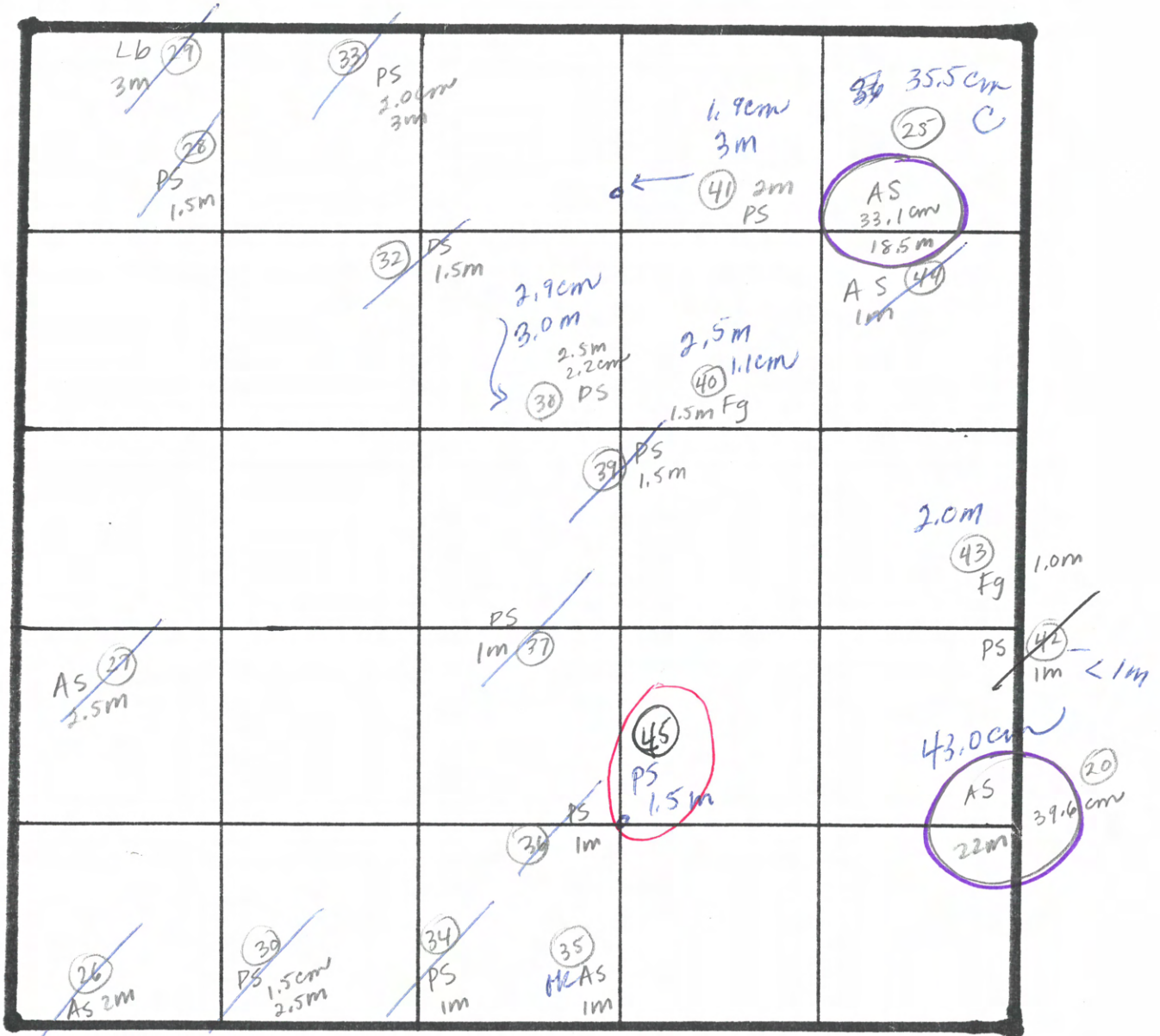
Quadrat 3-7

Date June 2000



Quadrat 3-8

Date June 2000



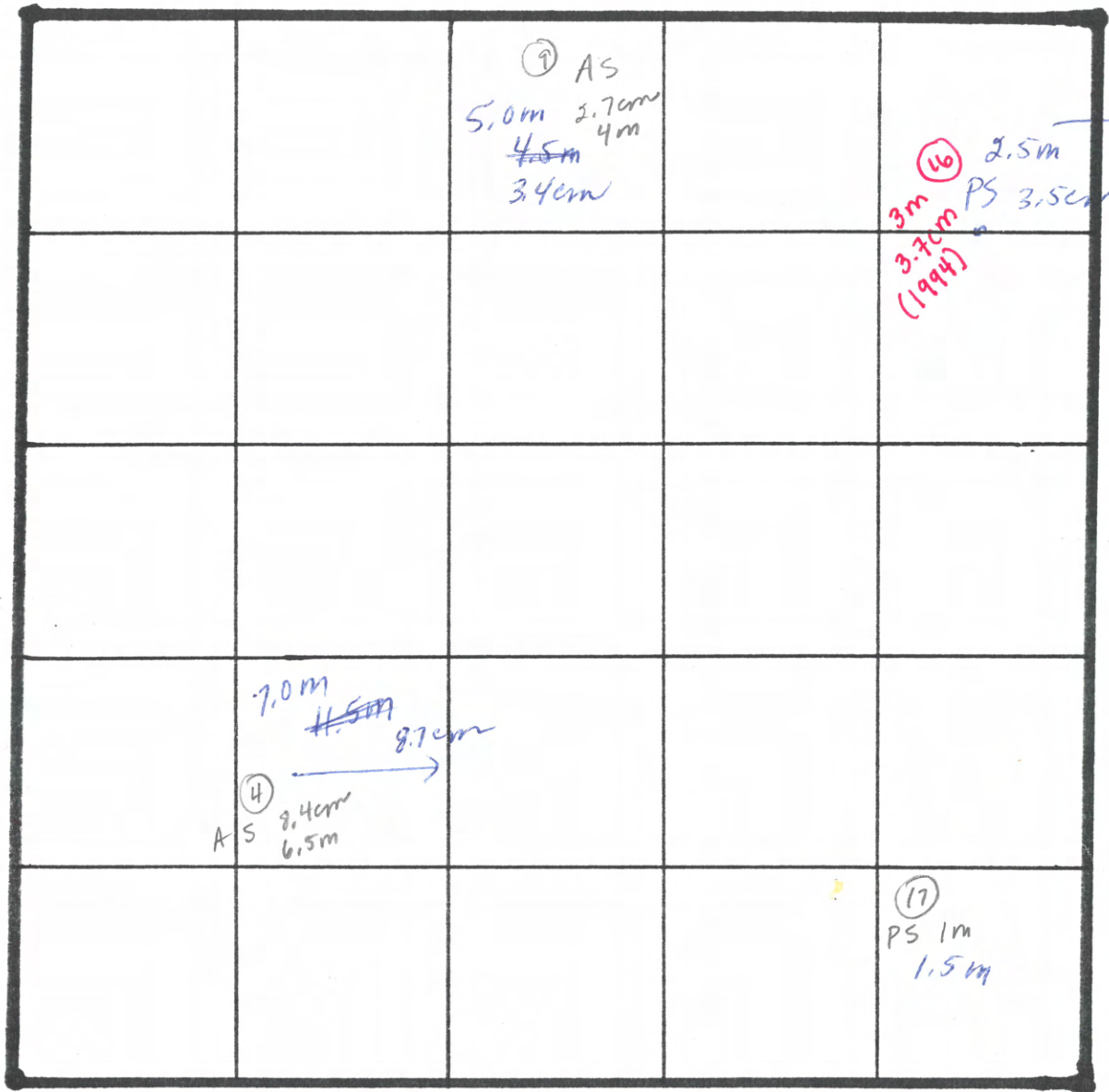
35

40



Quadrat 3-9

Date June 2000



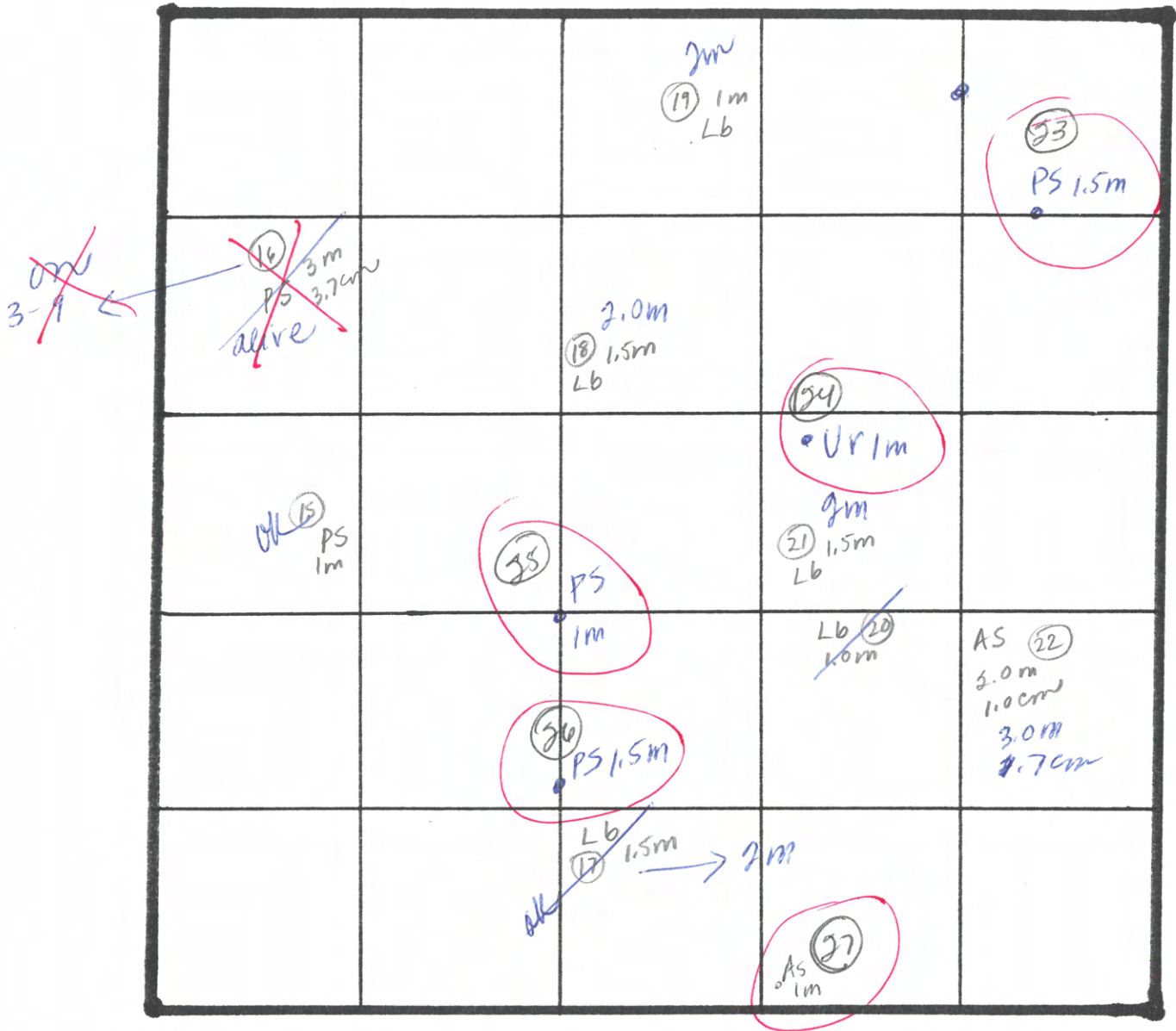
40

45



Quadrat 3-10

Date June 2000



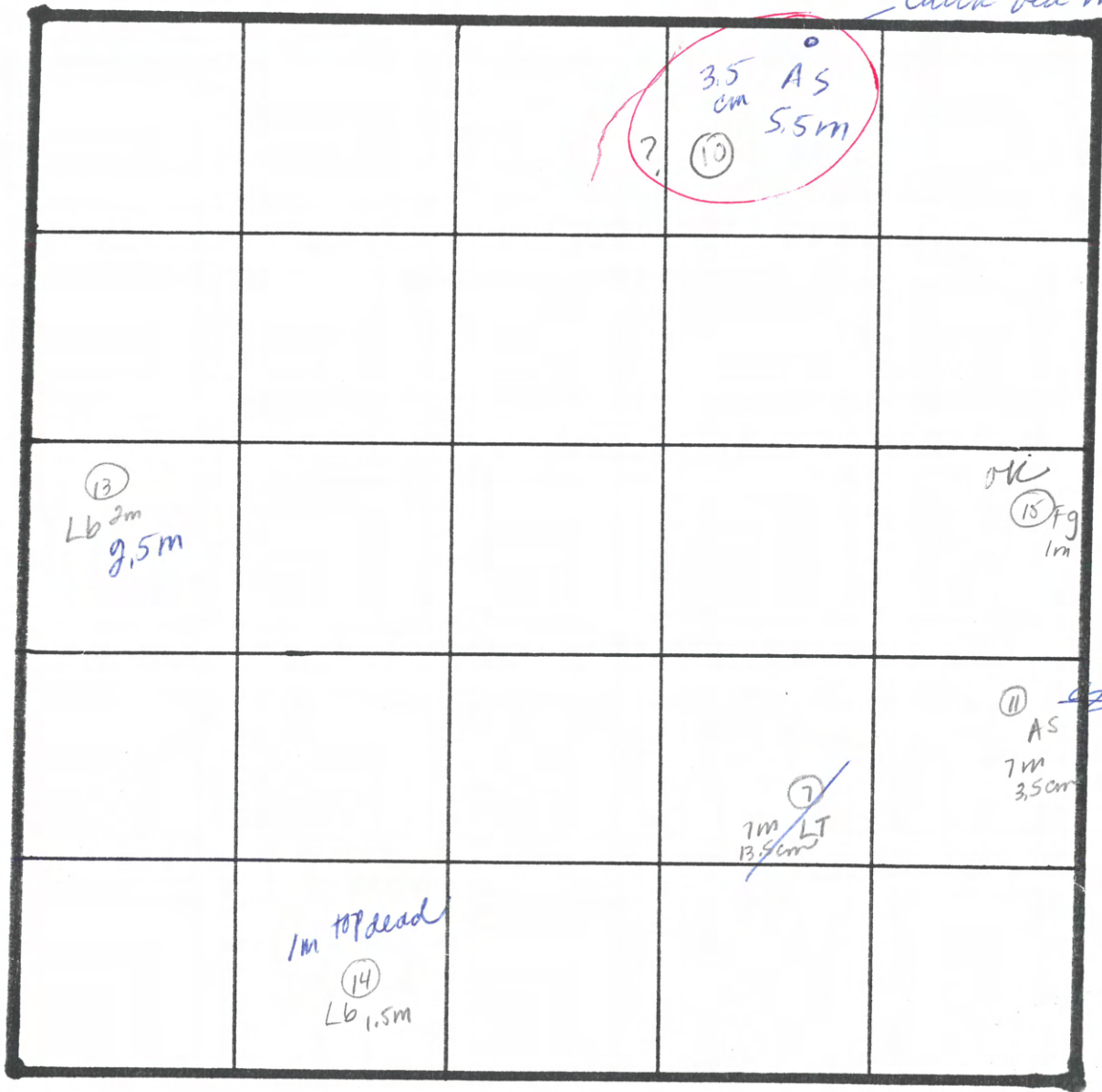
45

50

Quadrat 3-11

Date June 2000

check old maps.

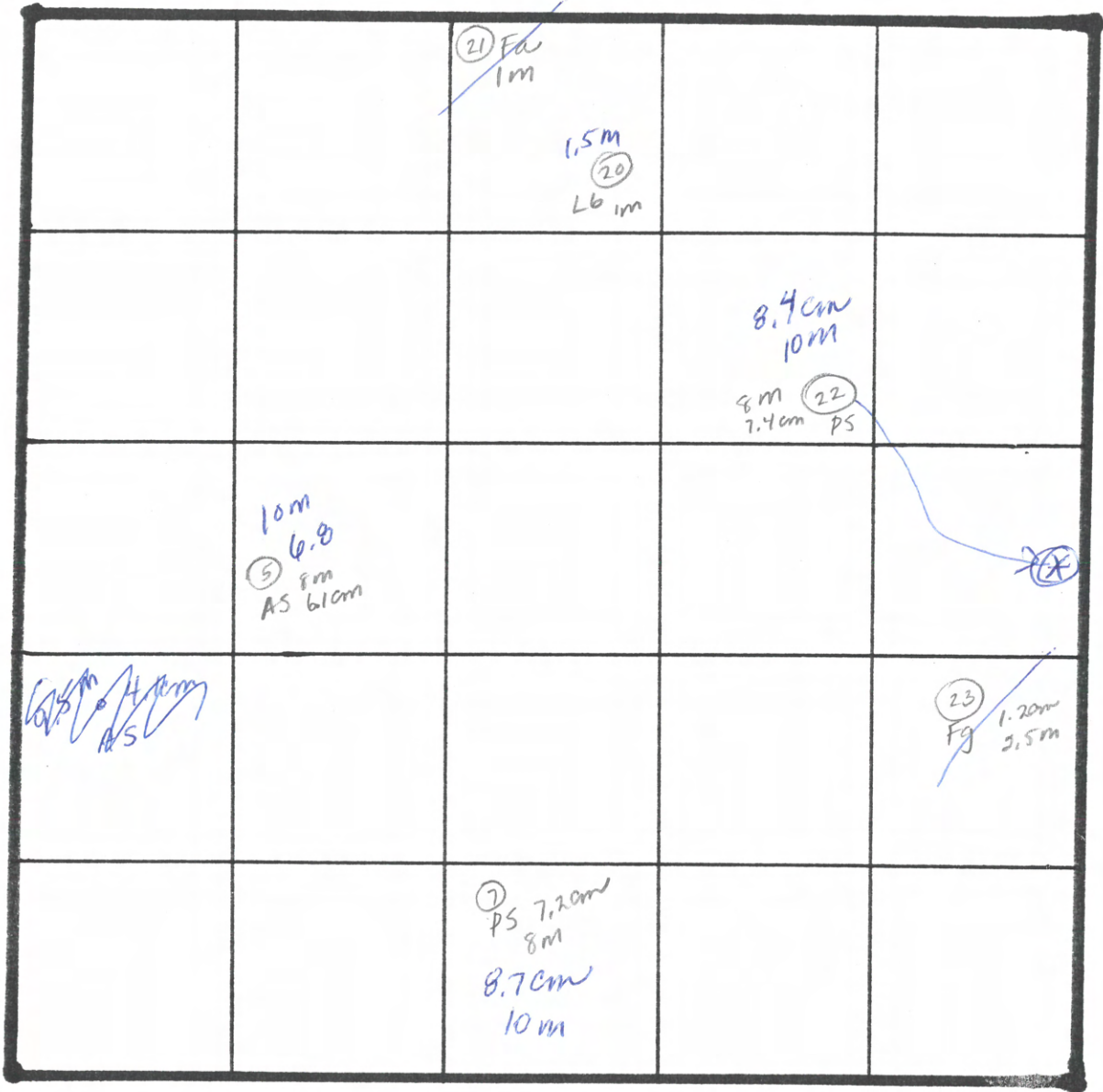


50

55

Quadrat 3-12

Date June 2000

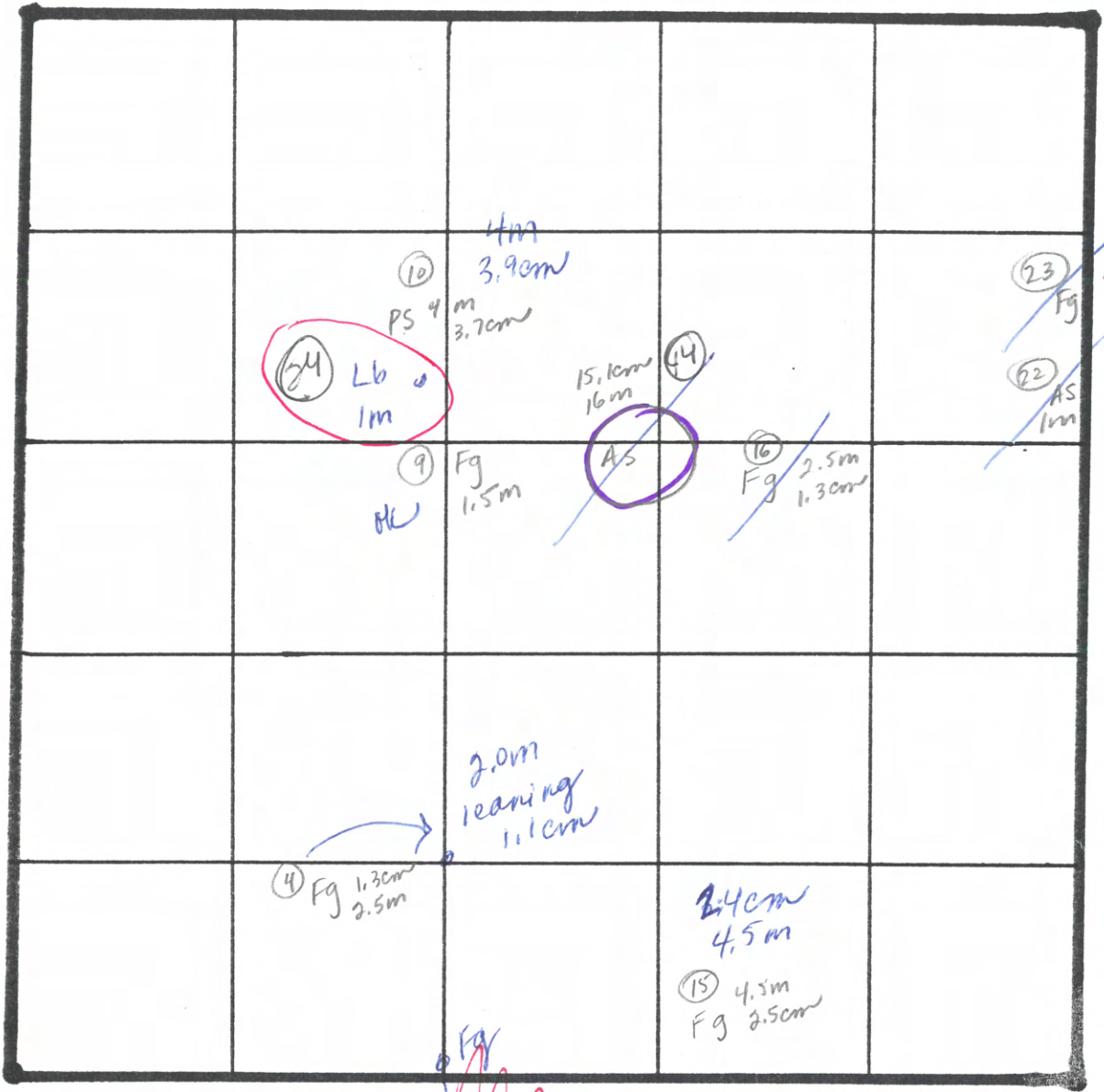


55

60

Quadrat 3-13

Date June 2000



60

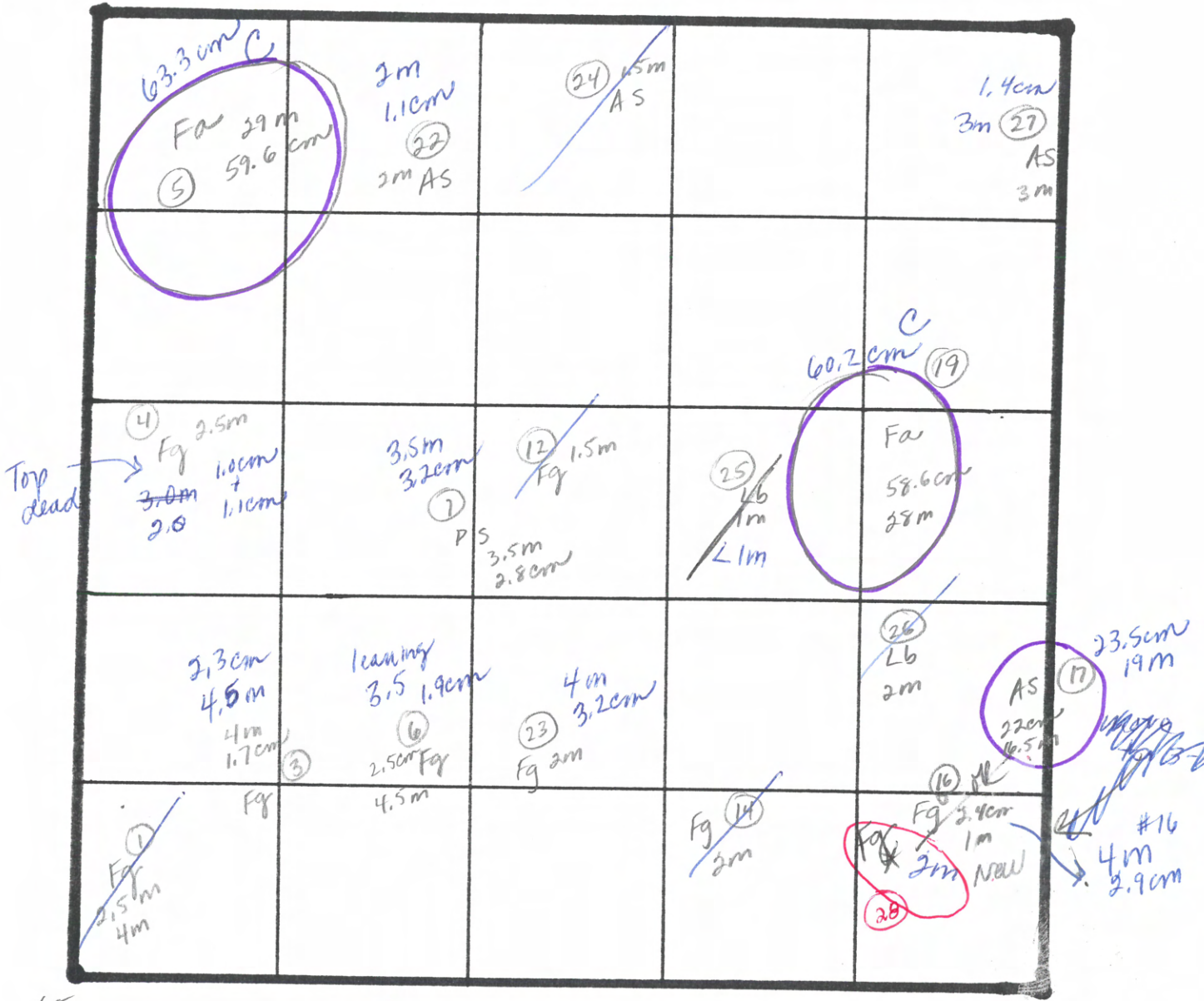
65

check out  
2-13



Quadrat 3-14

Date June 2000



65

70

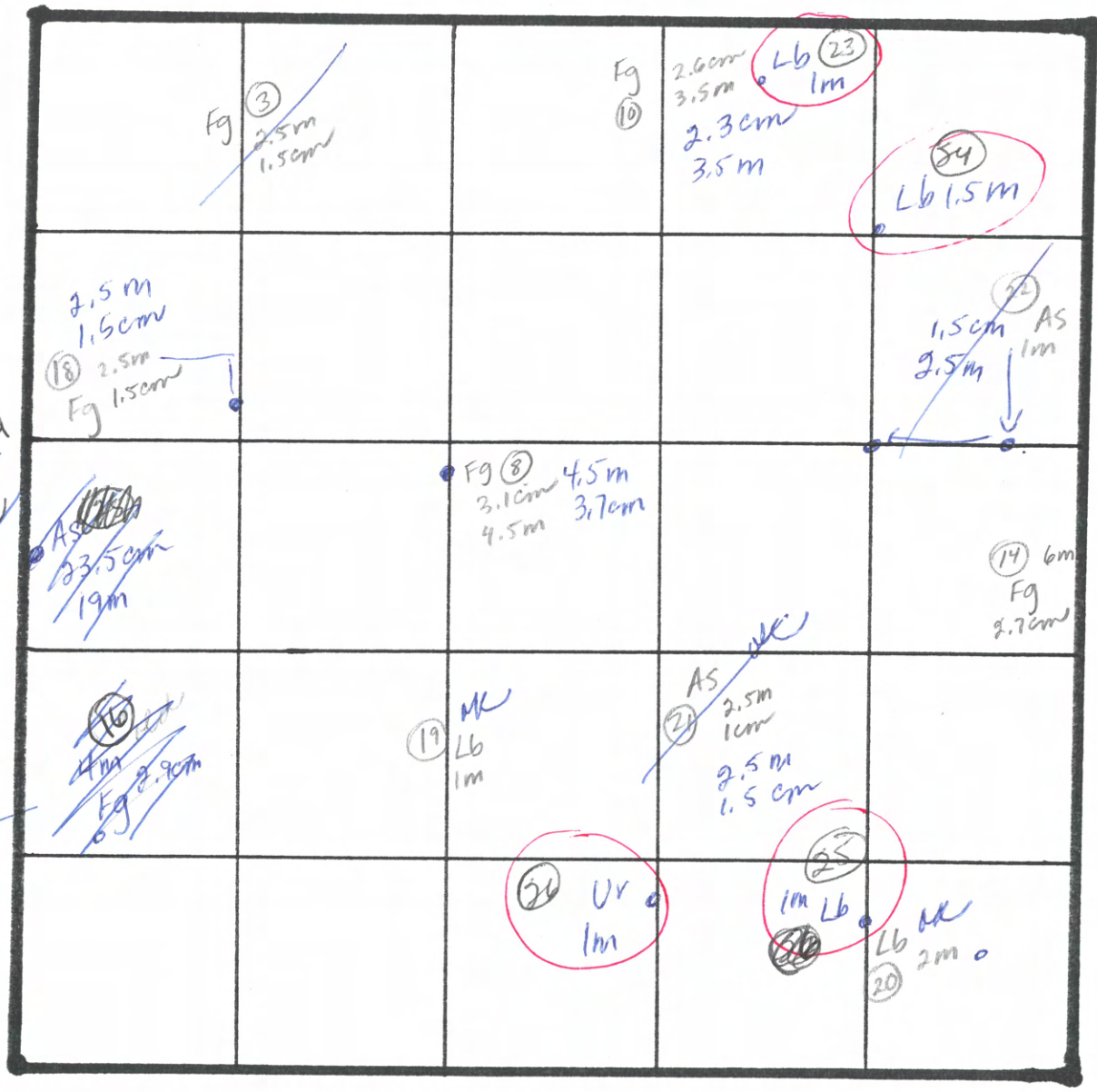


Quadrat 3-15

Date June 2000

~~was 3-14 in  
Excel  
was on 3-14  
old~~

~~was  
check  
old  
maps  
3-14~~

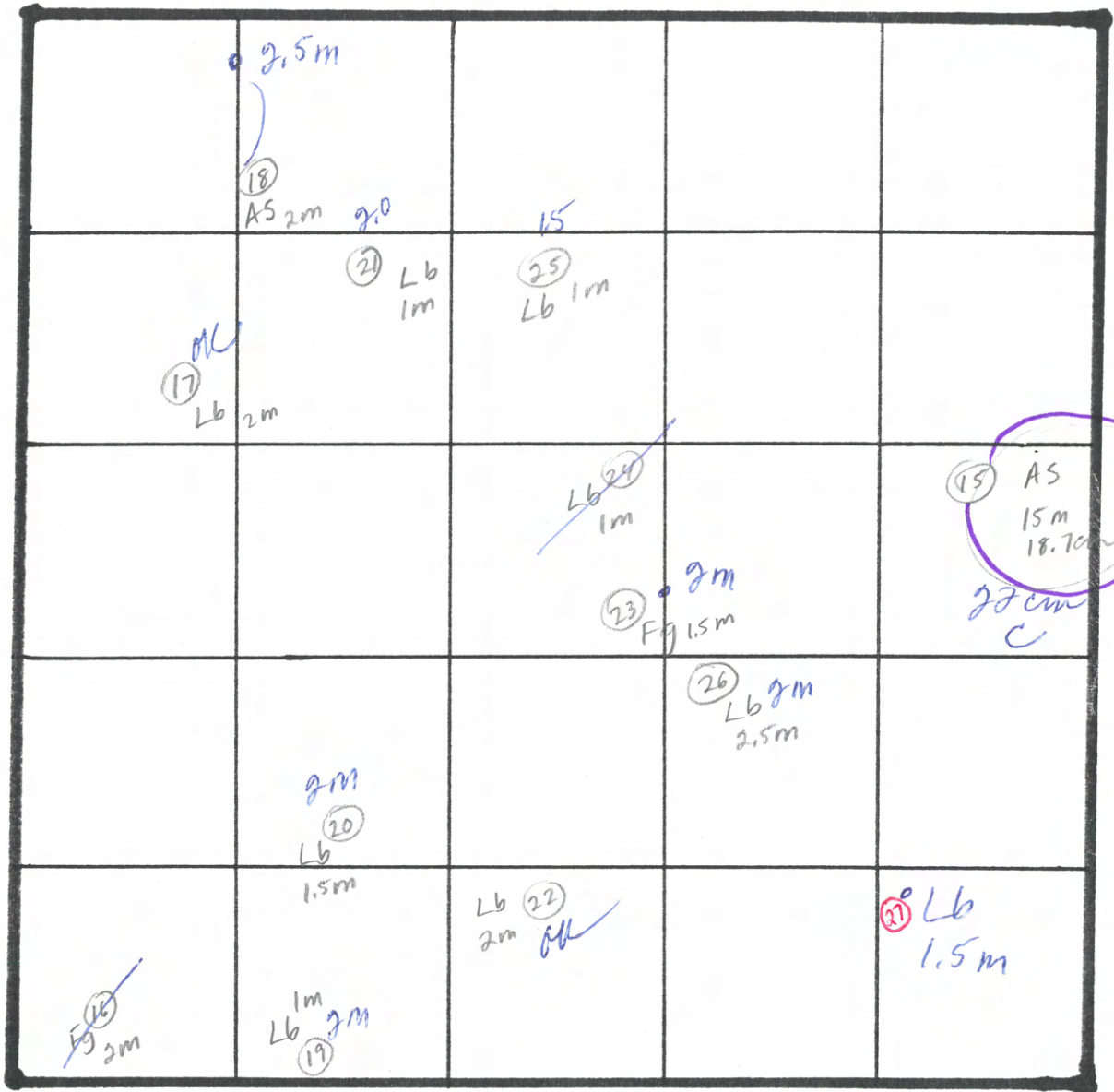


70

75

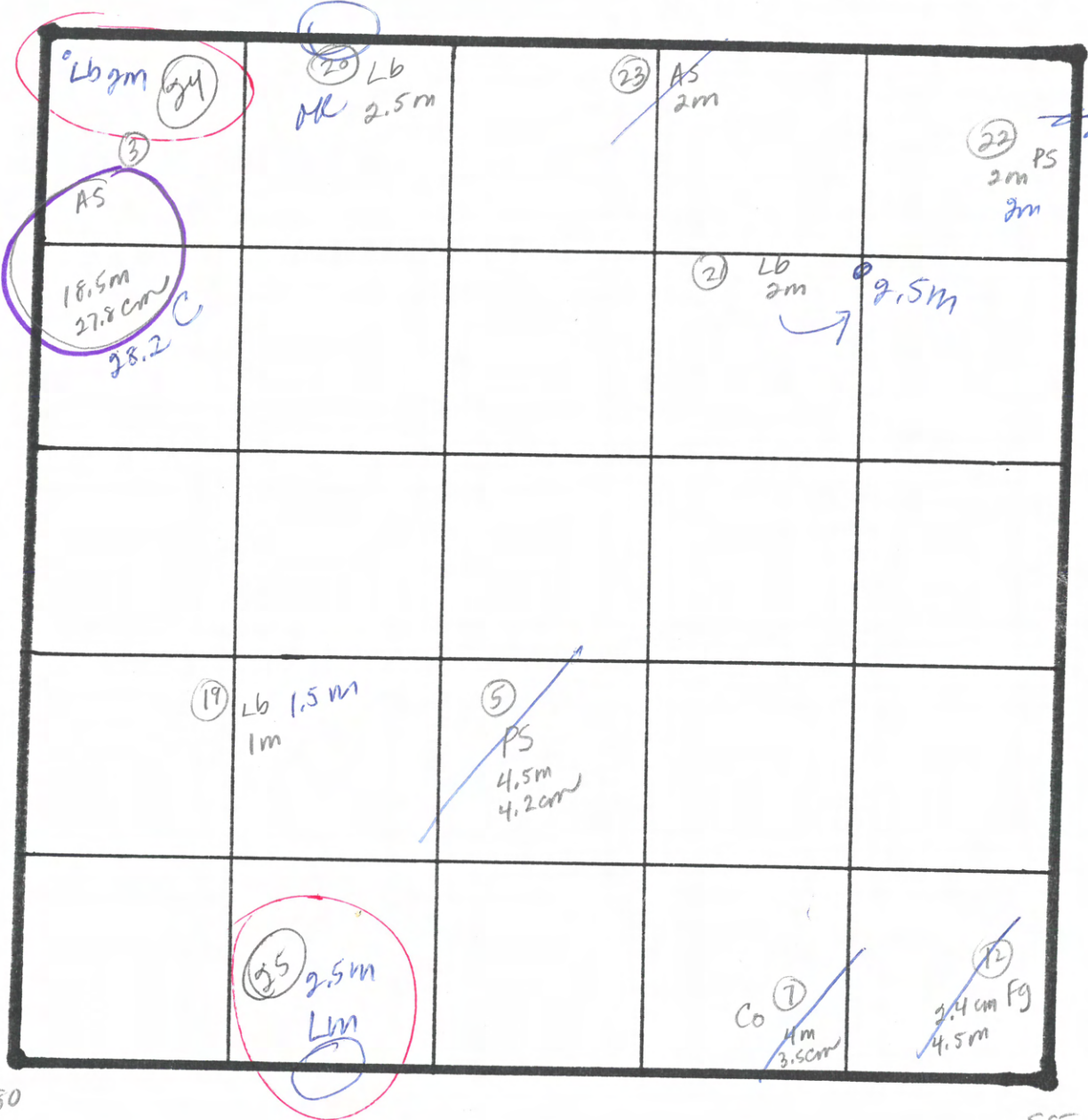
Quadrat 3-16

Date June 2000



Quadrat 3-17

Date June 2000



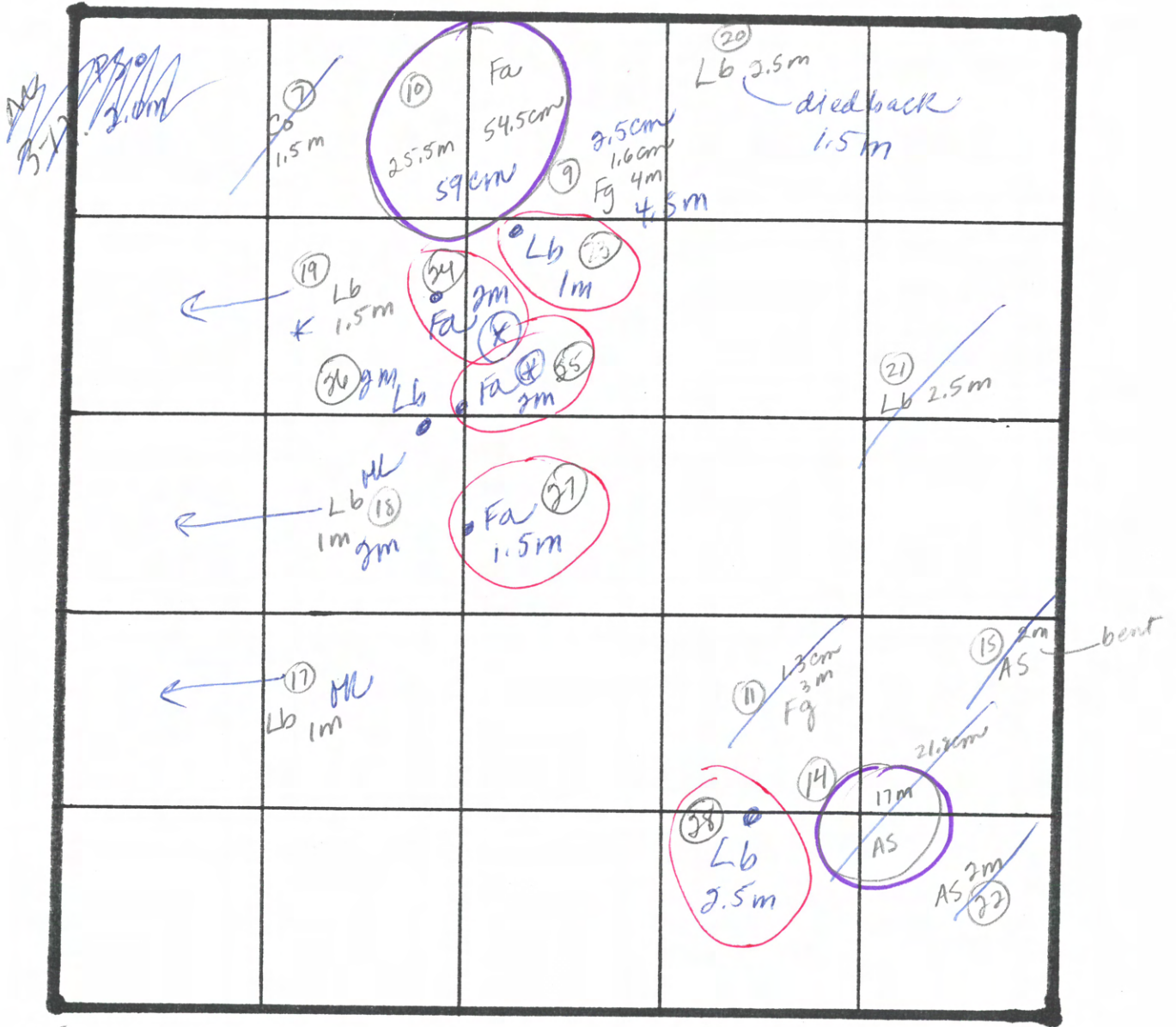
80

85

Lm  
Lonicera  
maackii

Quadrat 3-18

Date June 2000



85

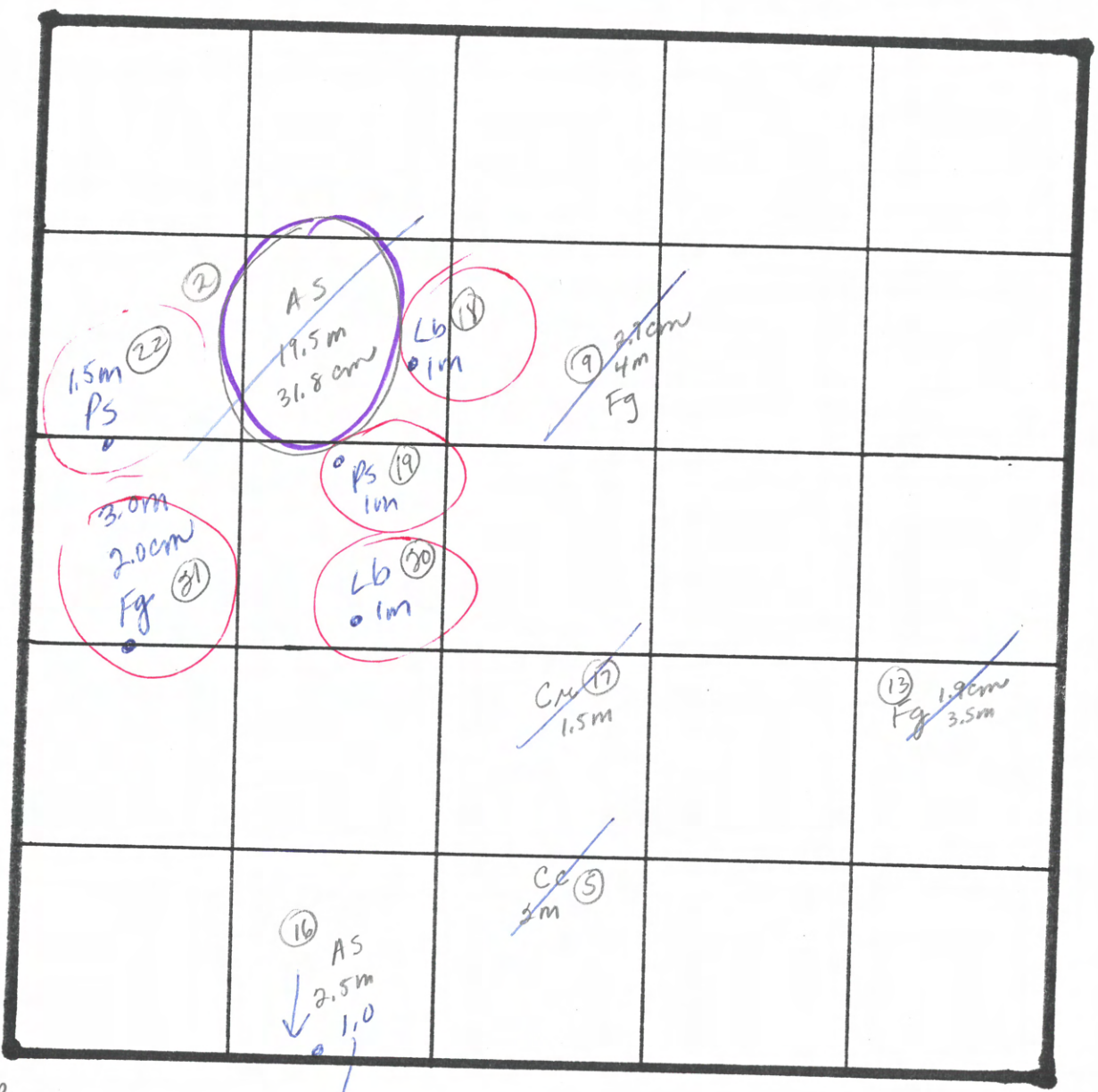
90

Fraxinus  
- fuzzy leaves



Quadrat 3-19

Date June 2000



90

broke

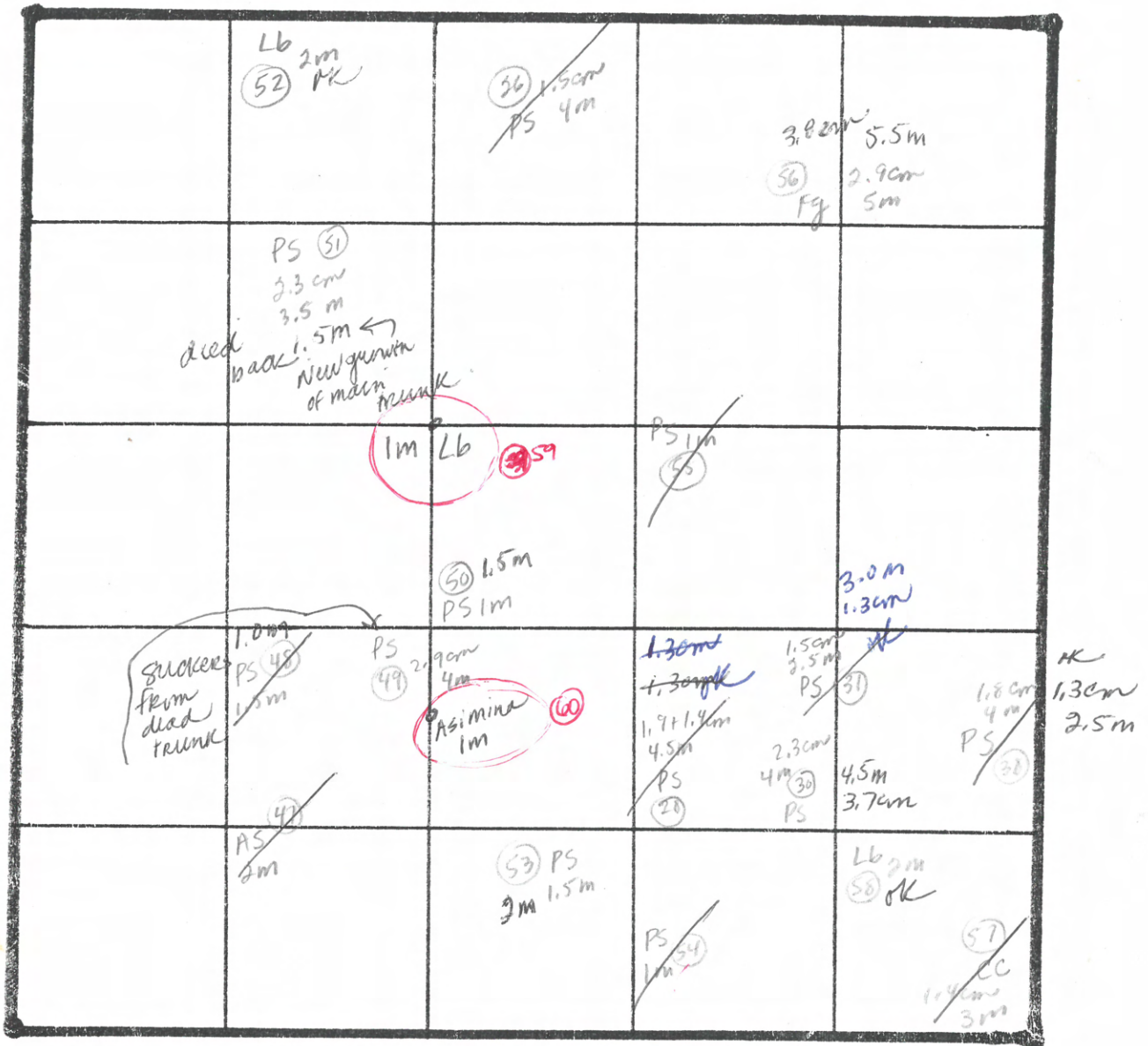
95





Quadrat 4-1

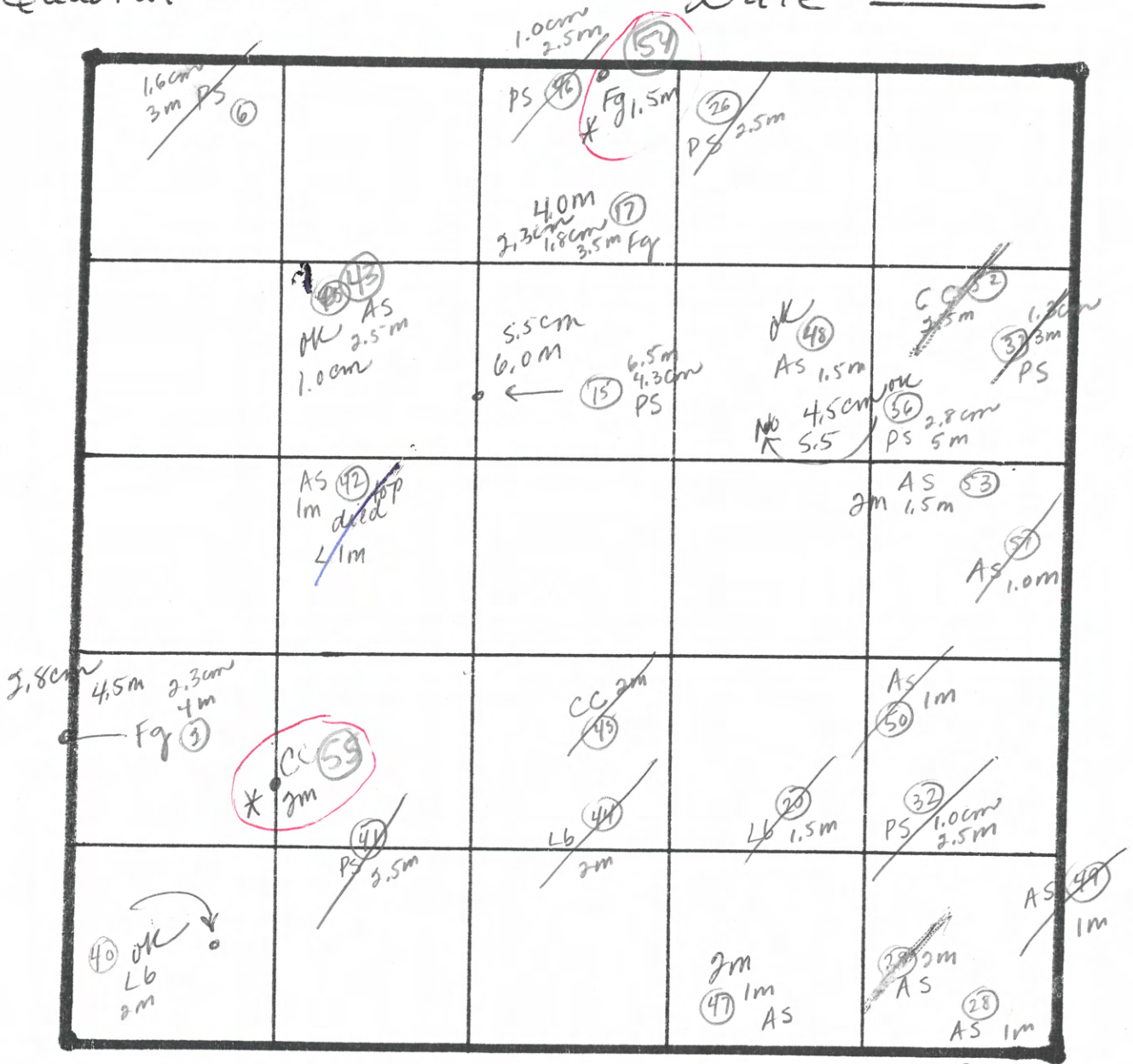
Date June 2000



Asimina  
or  
carya  
(sample).

Quadrat 4-2

Date 6-13-00



5

red circle = new tree

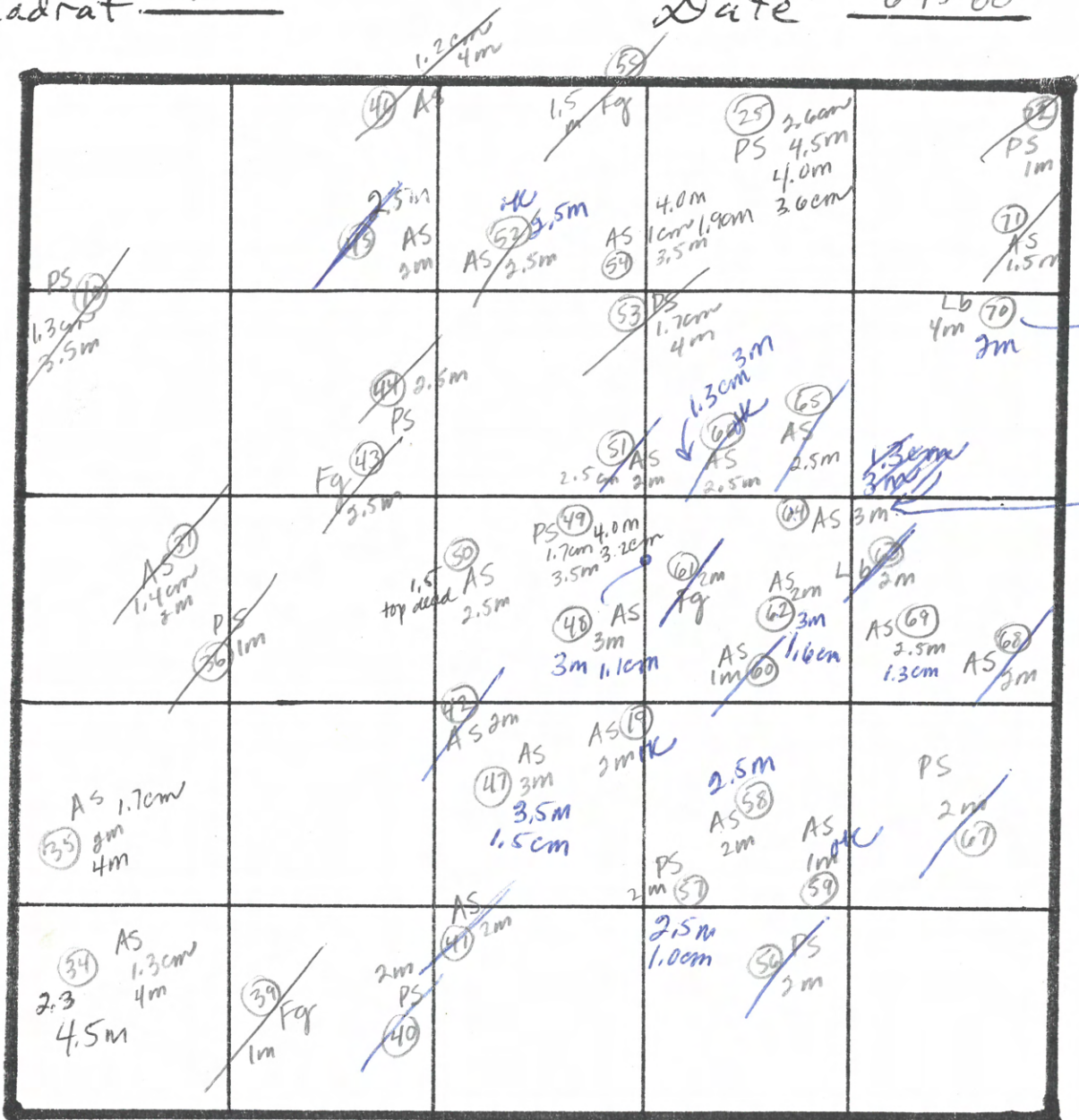
2m 10

CC  
Carya  
condiiformis



Quadrat 4-3

Date 6-13-00



10

10

15

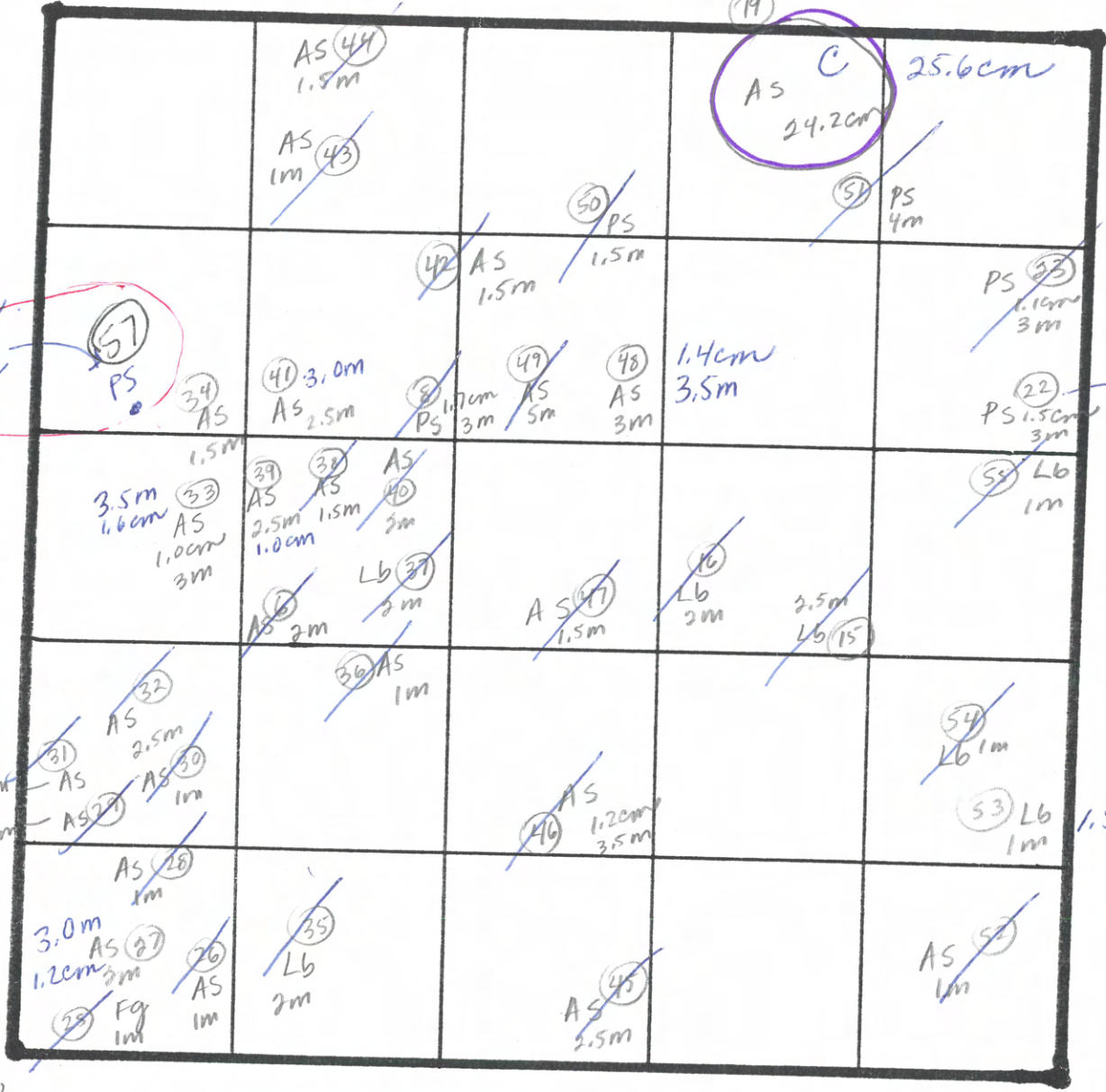
over 1m





Quadrat 4-5

Date 6-13-00



No check out leaning 1.5m

died 1.5m

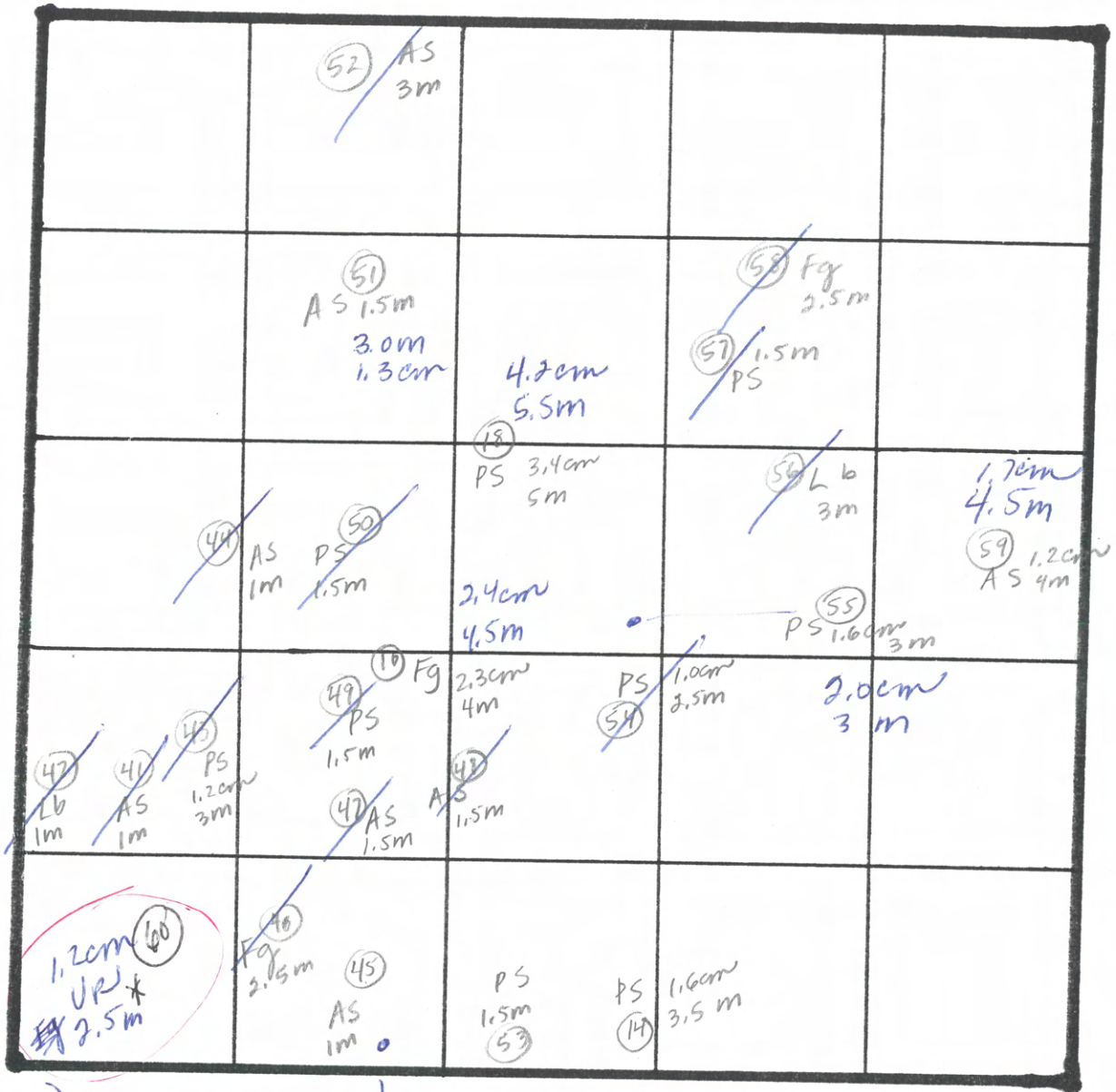
2m  
2m

25

20  
at 20-start point.

Quadrat 4-6

Date 6-13-00



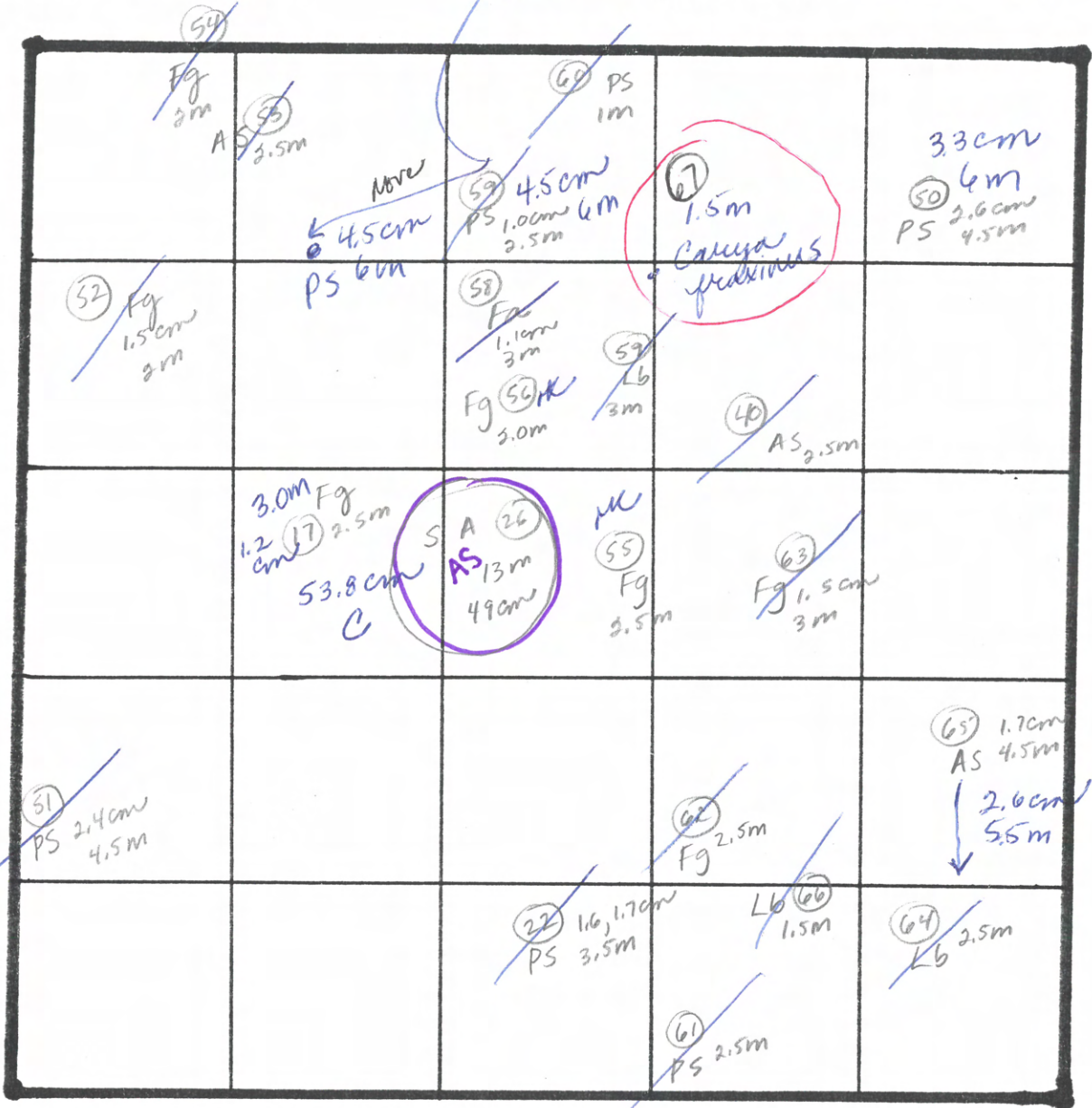
25  
check **Now**

PS  
dead back  
was 3.5m  
41m.

30

Quadrat 4-7

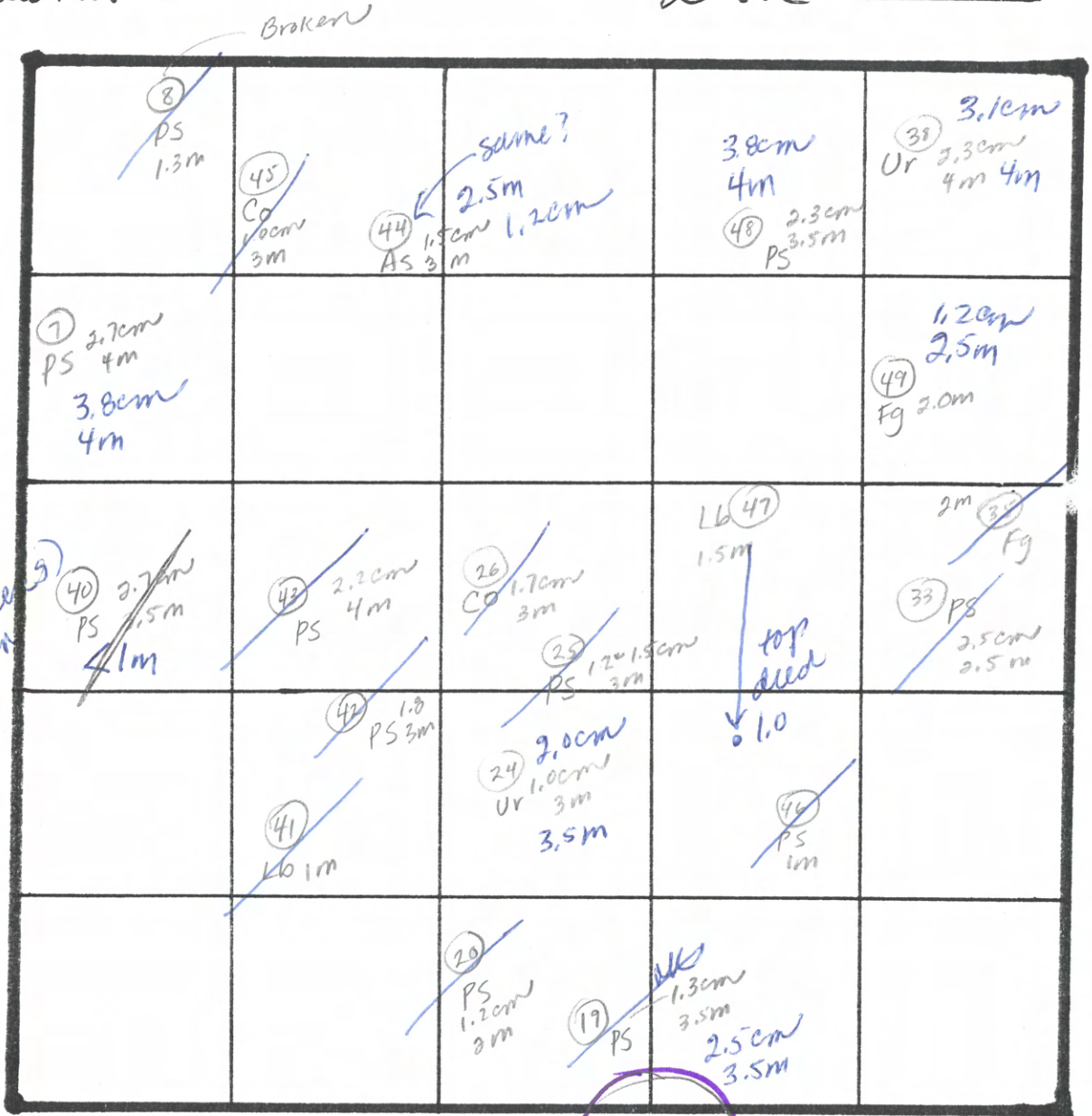
Date 1-13-00





Quadrat 4-8

Date 6-13-00



(Roots  
fallen)

Broken

same?

top  
died  
↓ 1.0

29cm  
AS 23.5m

35

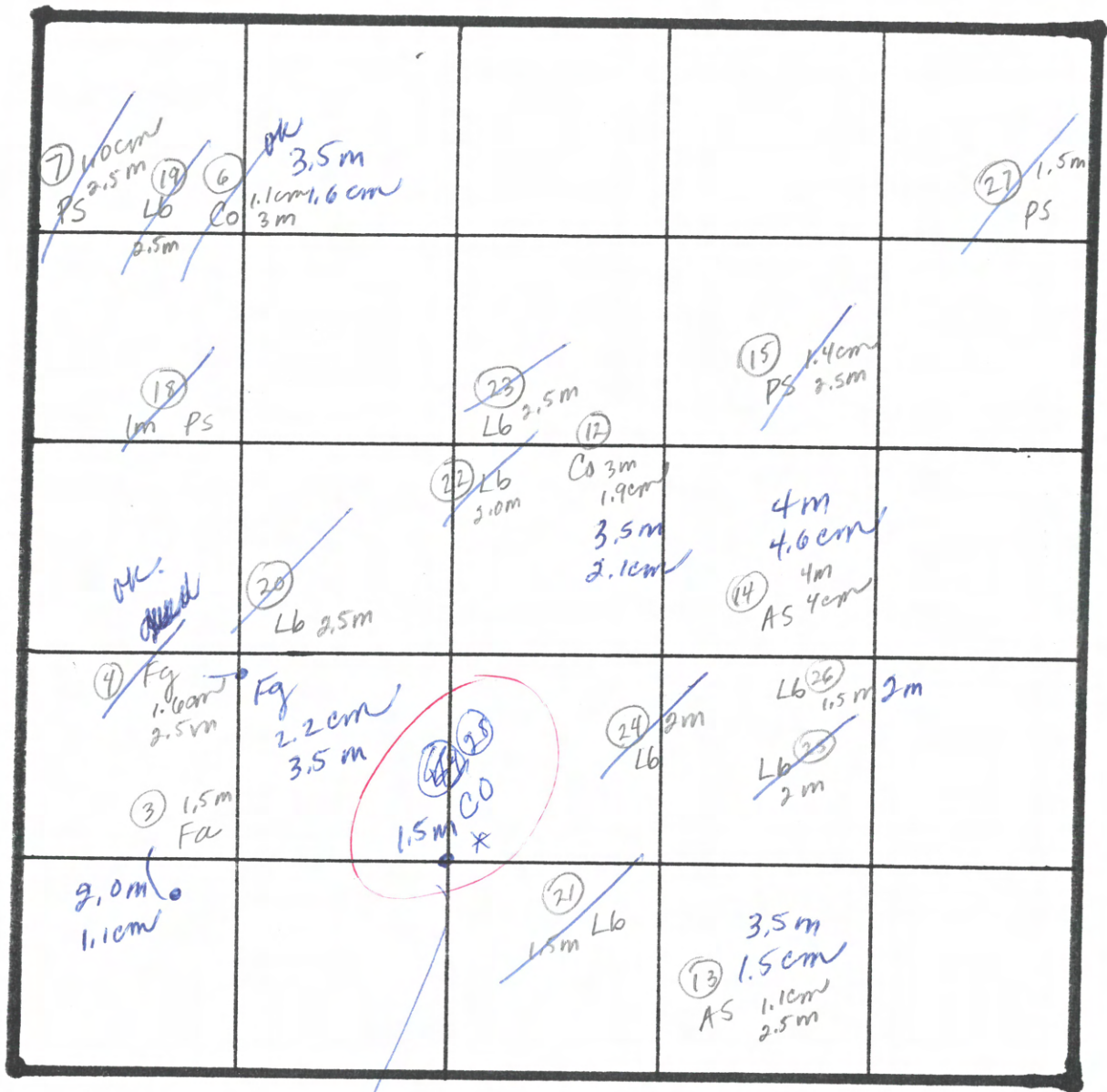
40

29.1cm  
- 35m



Quadrat 4-9

Date 6-15-00



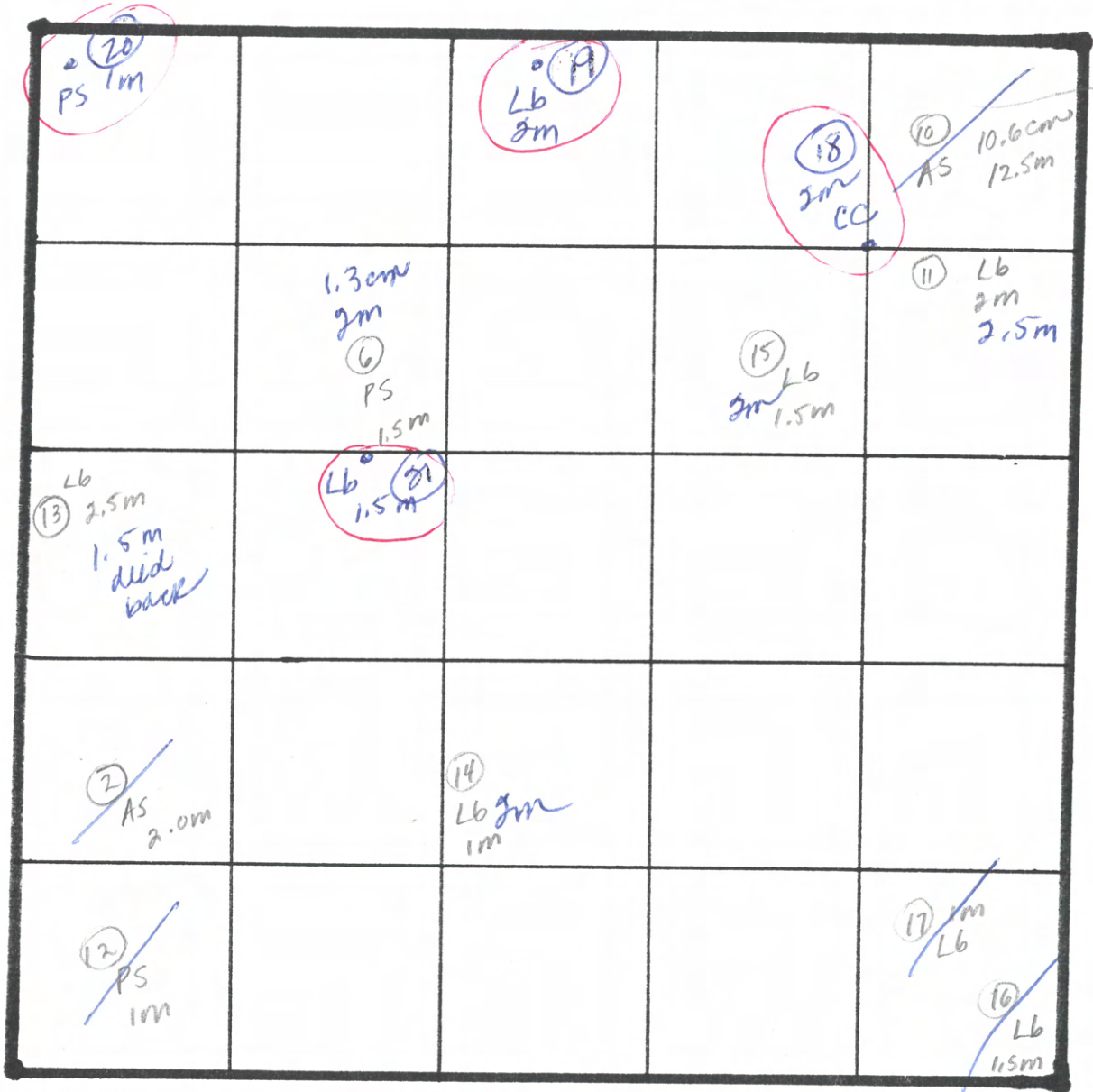
40

45

→ Carya nota gasa.

Quadrat 4-10

Date 6-15-00



dying

45

50

new trees

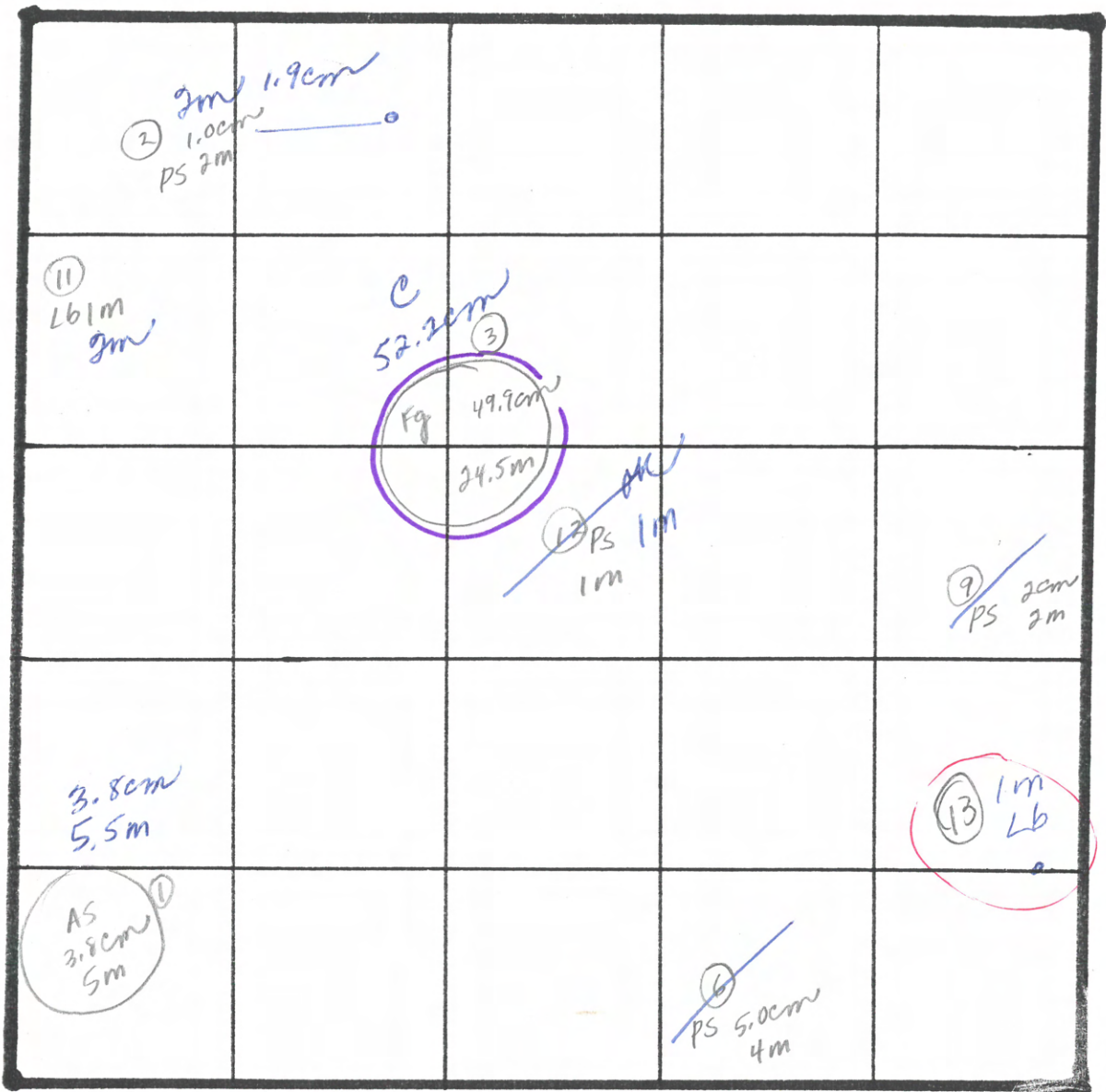
Quadrat 4-11

Date 6-15-00

			<del>21</del> PS 1.5m <del>18</del> PS 3.0m 2.5m 2.2cm	L6 1.5m <del>23</del> 2.0m
	3m 1.5cm <del>13</del> 2m PS	<del>17</del> L6 2m	<del>16</del> 4.0m 2.2cm PS 2.5m 1.5cm 1.1cm 3.0m <del>20</del> PS 2.5m	<del>22</del> PS 1m
	4m 2.2cm <del>12</del> PS 2m	<del>15</del> PS 1m	<del>19</del> L6 2m	<del>9</del> L6 2m
<del>1</del> AS 13.2cm 22m	<del>11</del> 3.0m L6 2.5m	<del>14</del> PS 2m		

Quadrat 4-12

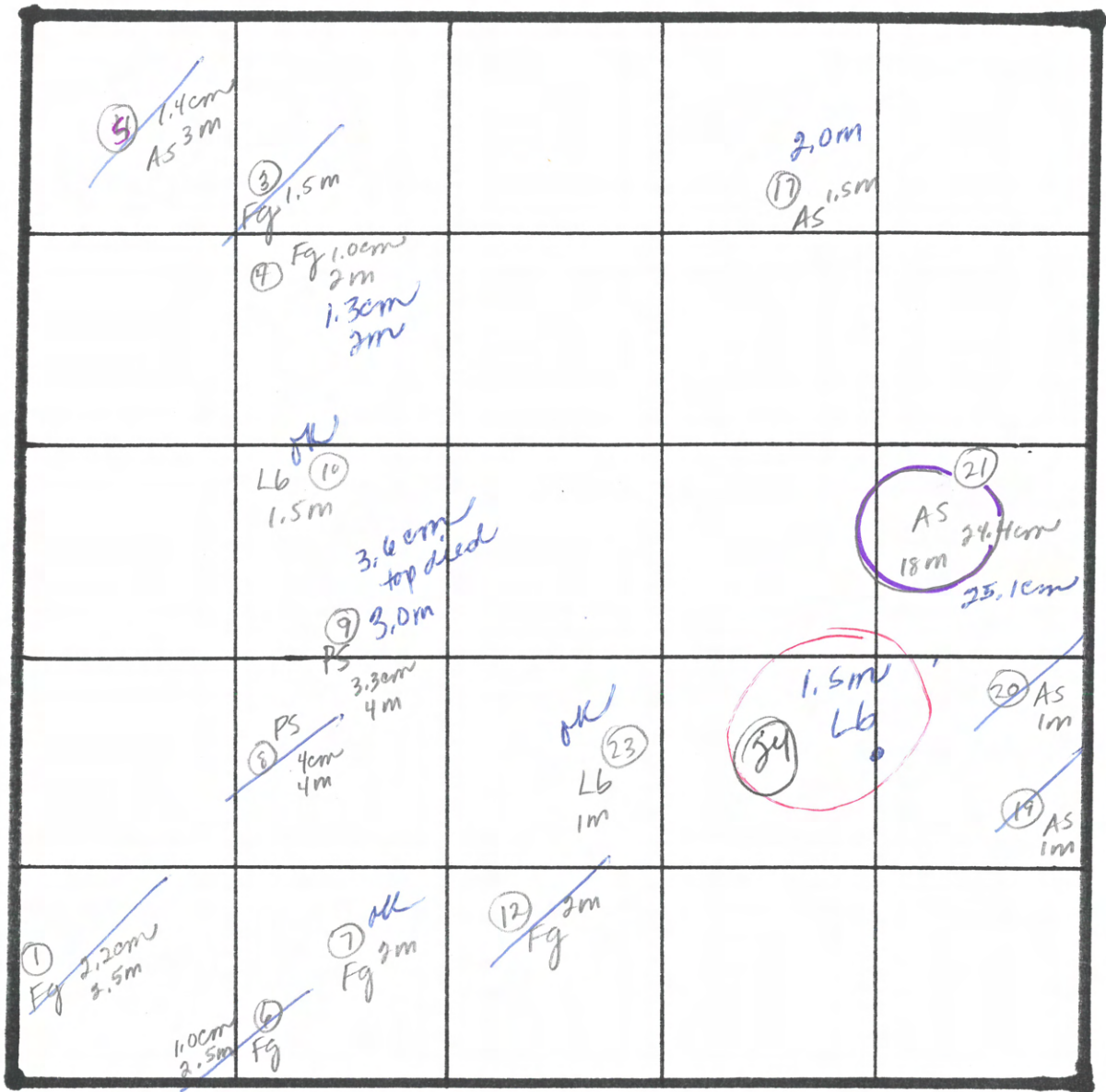
Date 6-15-00





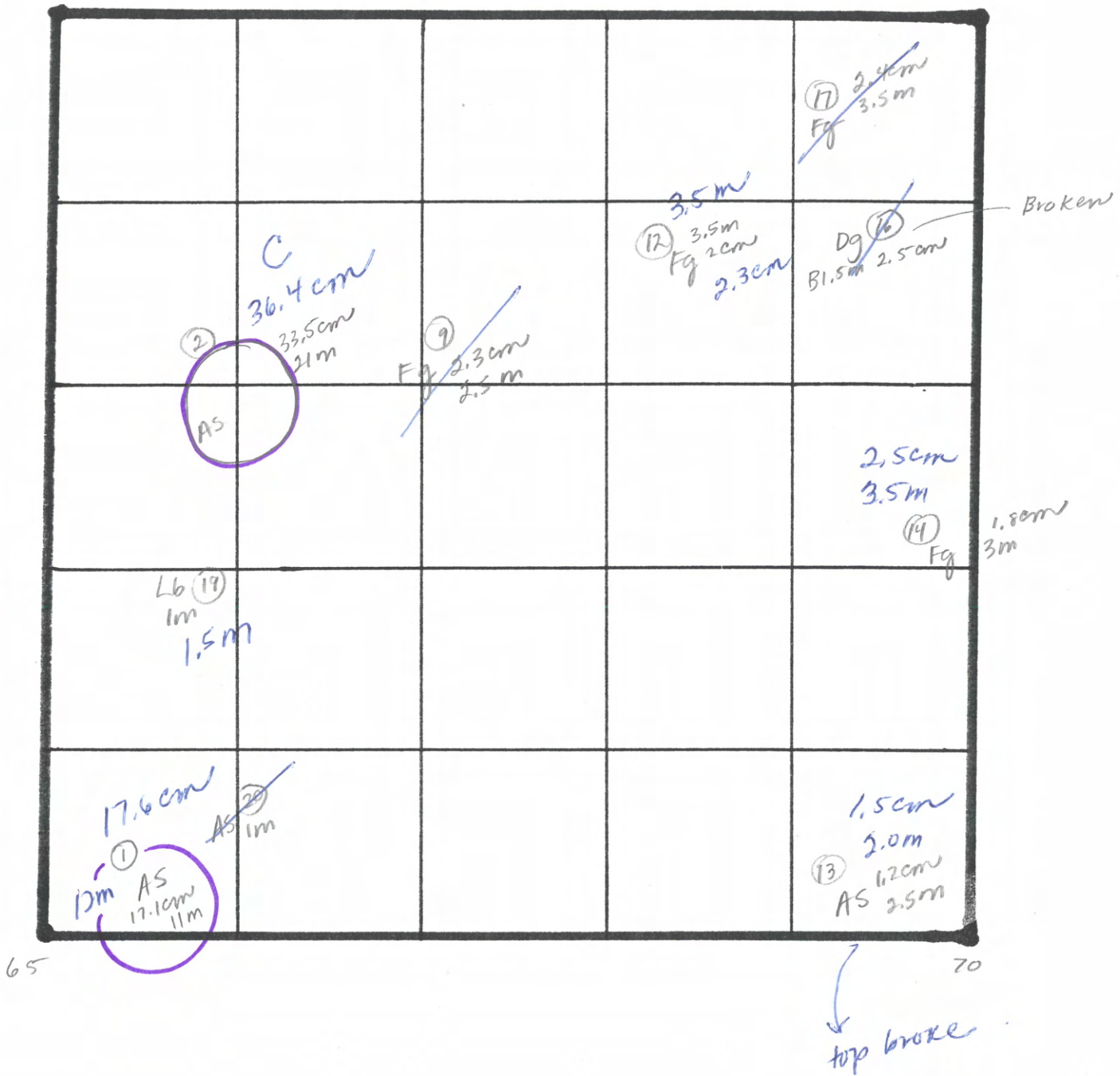
Quadrat 4-13

Date 6-15-60



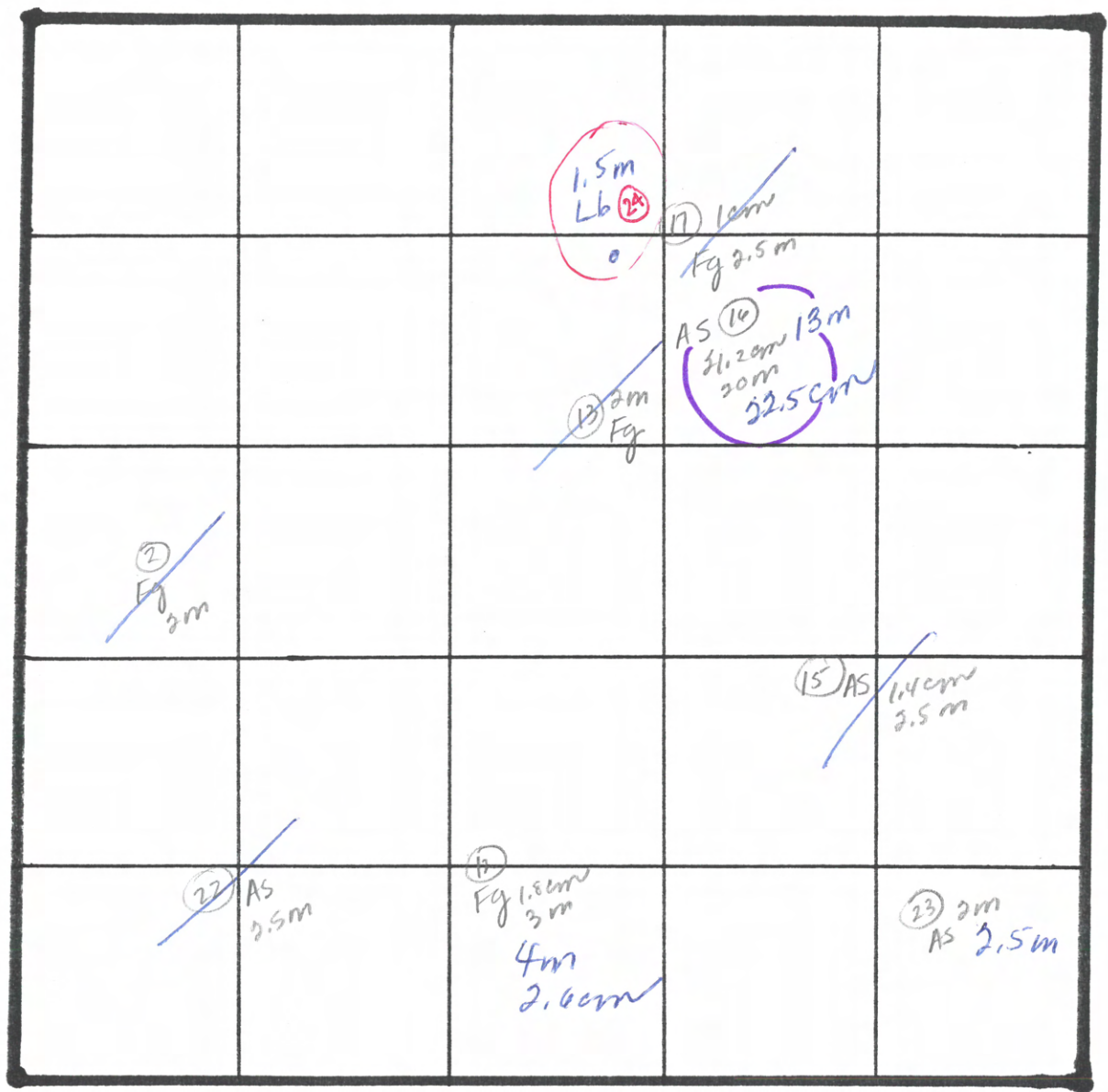
Quadrat 4-14

Date 6-15-00



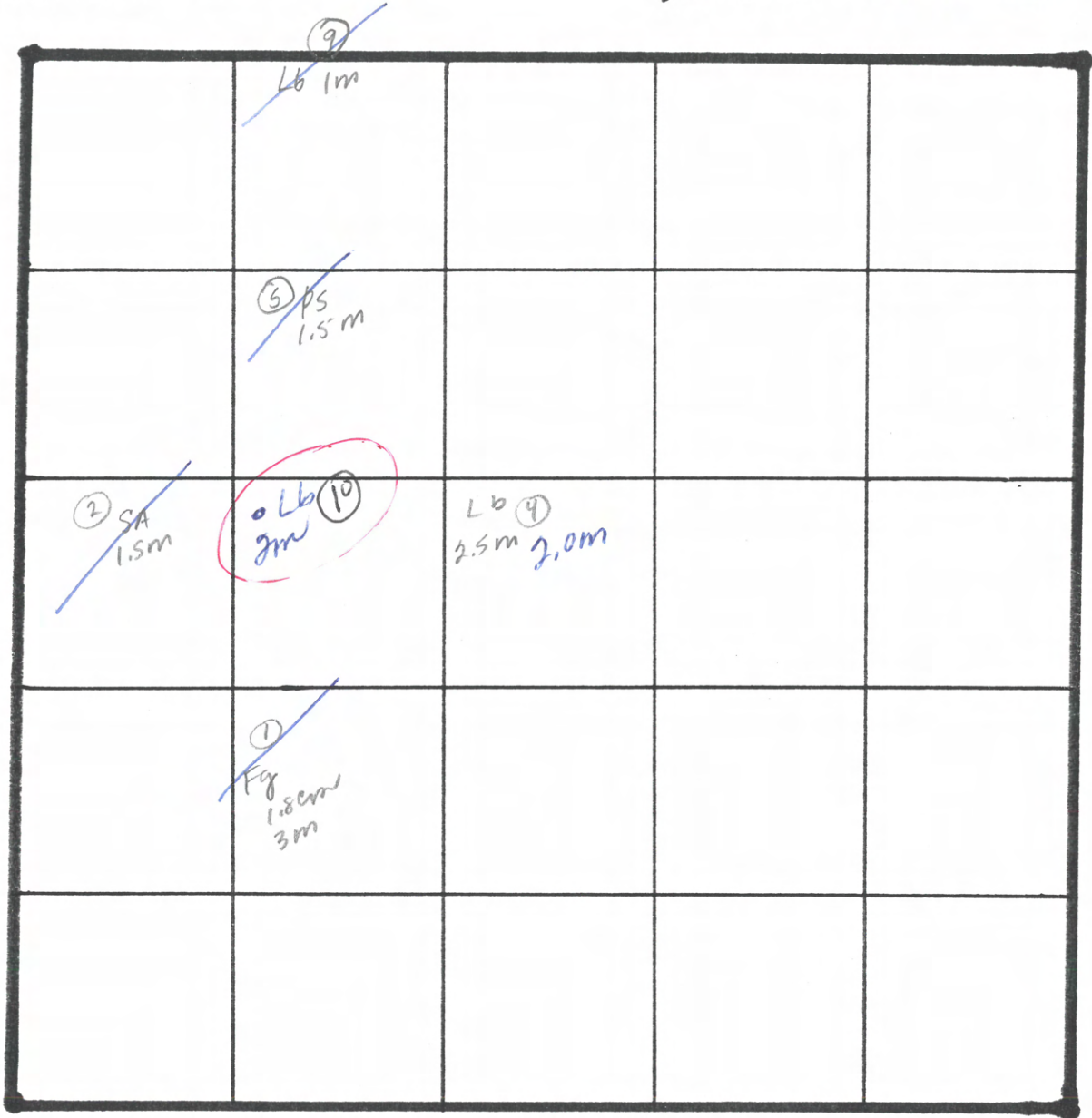
Quadrat 4-15

Date 6-15-00



Quadrat 4-16

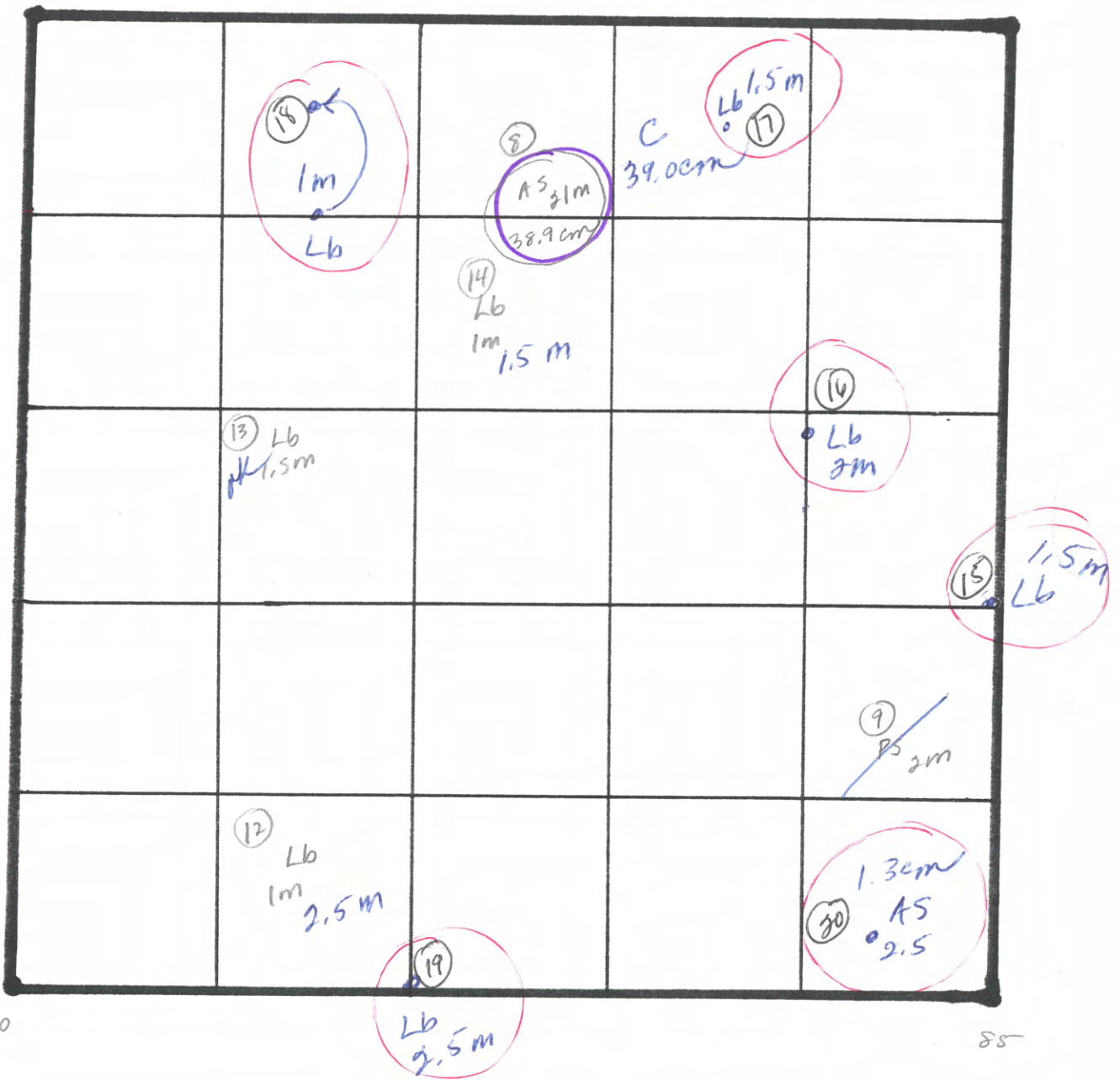
Date 6-15-00





Quadrat 4-17

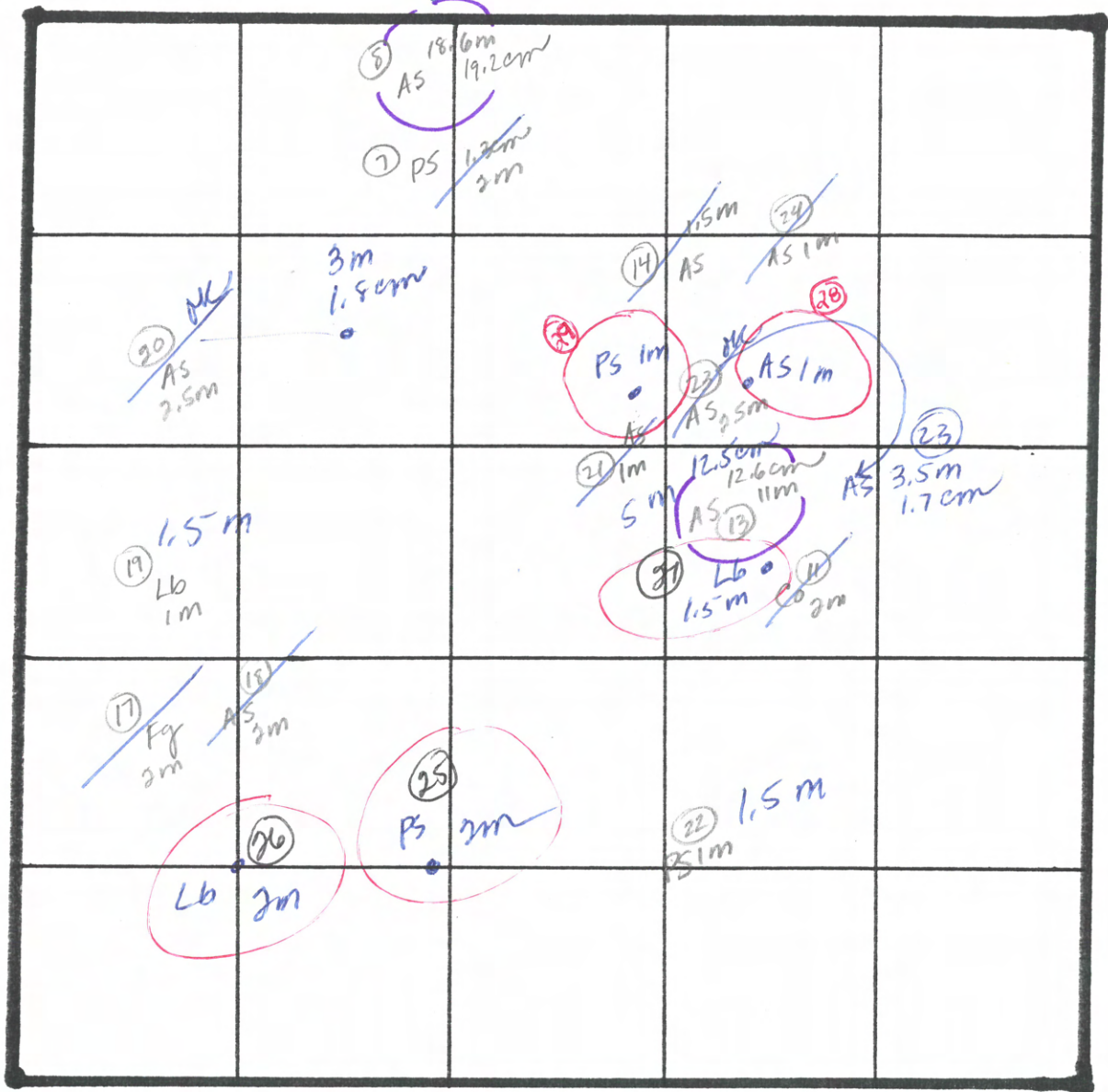
Date 6-15-00



Quadrat 4-18

20m  
20.2cm

Date 6-15-00



85

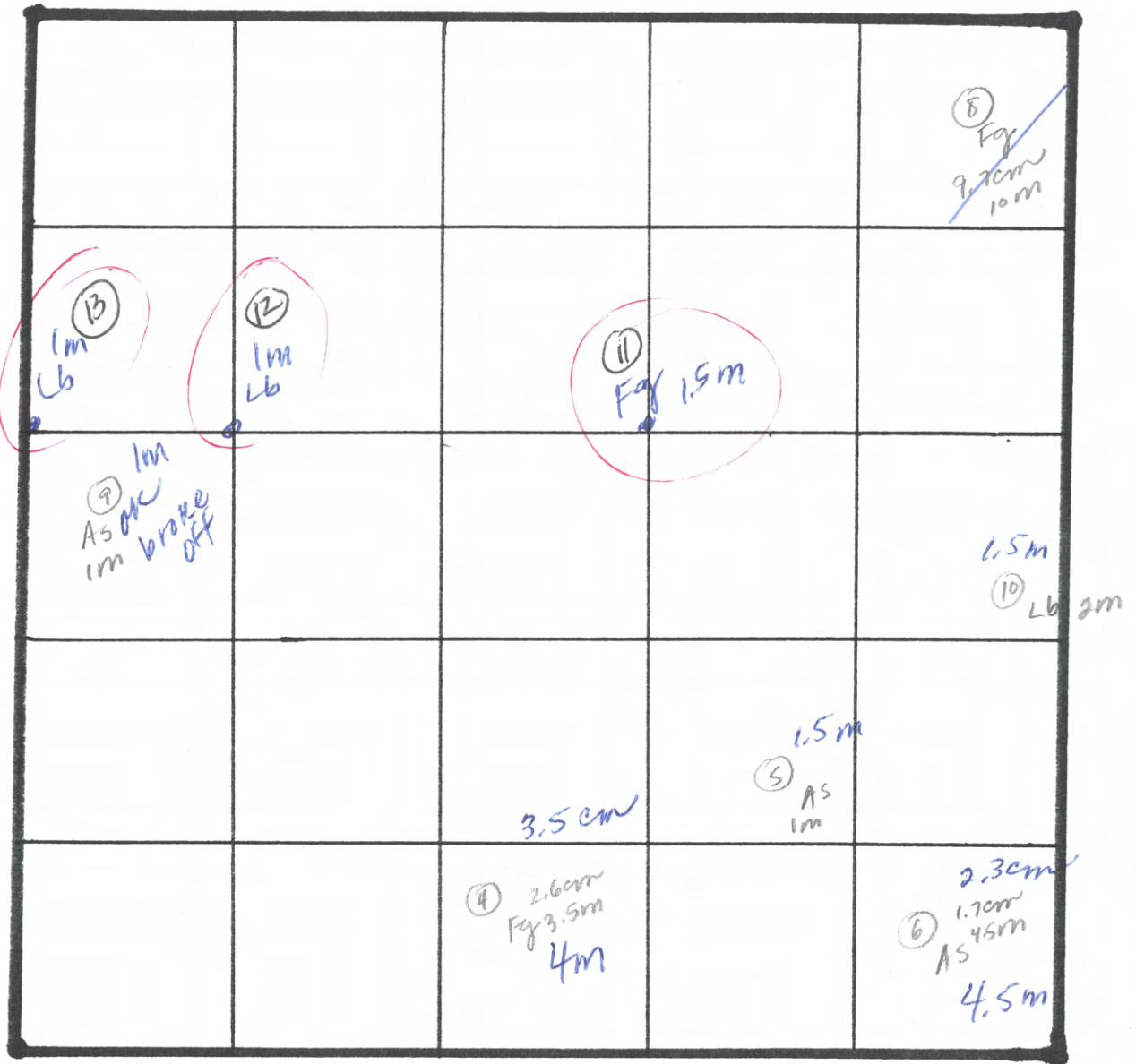
90

Fell  
back  
towards  
3-18

#13  
split  
leaving over

Quadrat 4-19

Date 6-15-00



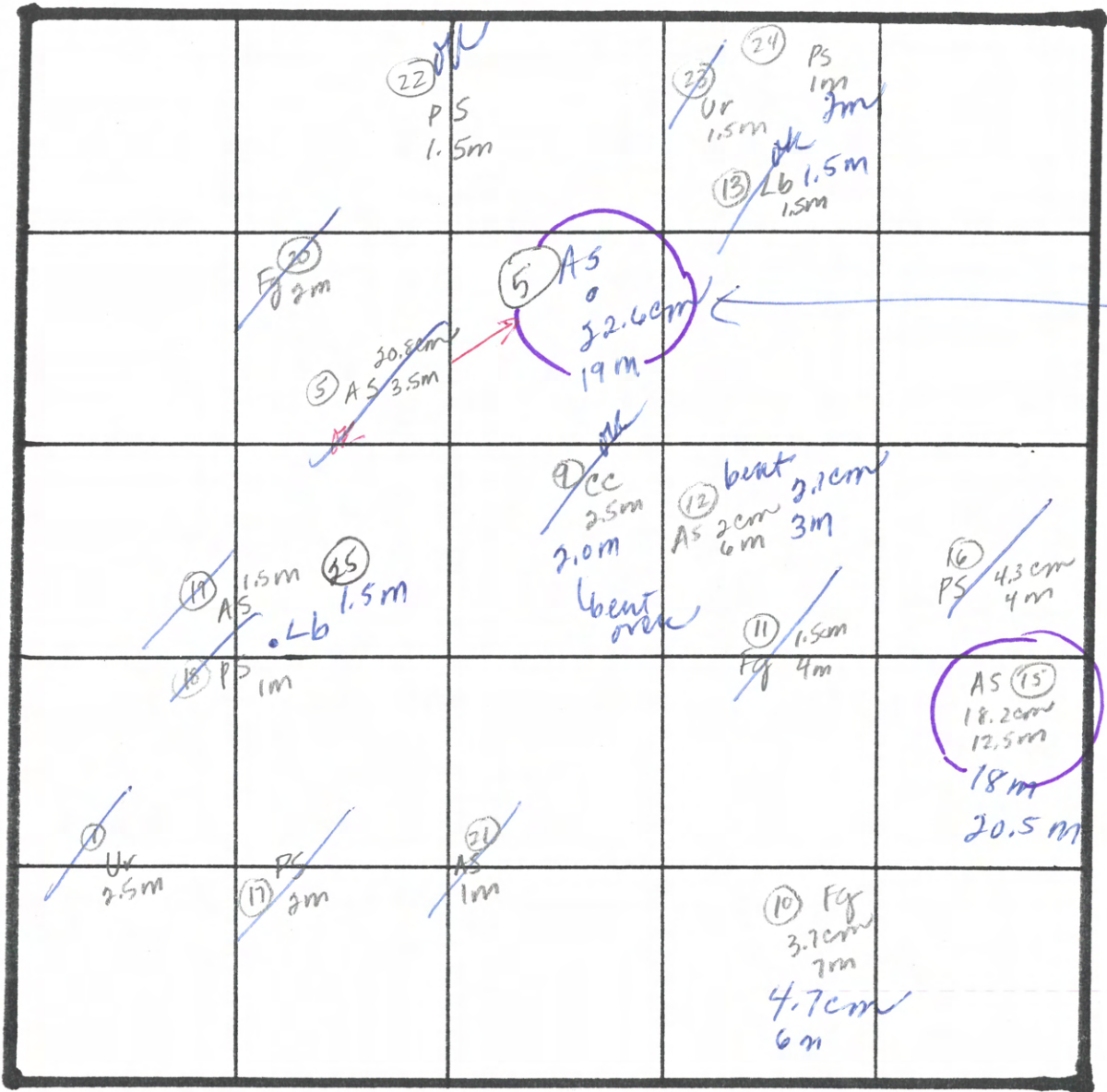
90

95

Quadrat 4-20

Date 6-15-00

10



Check

15

95

break off

100

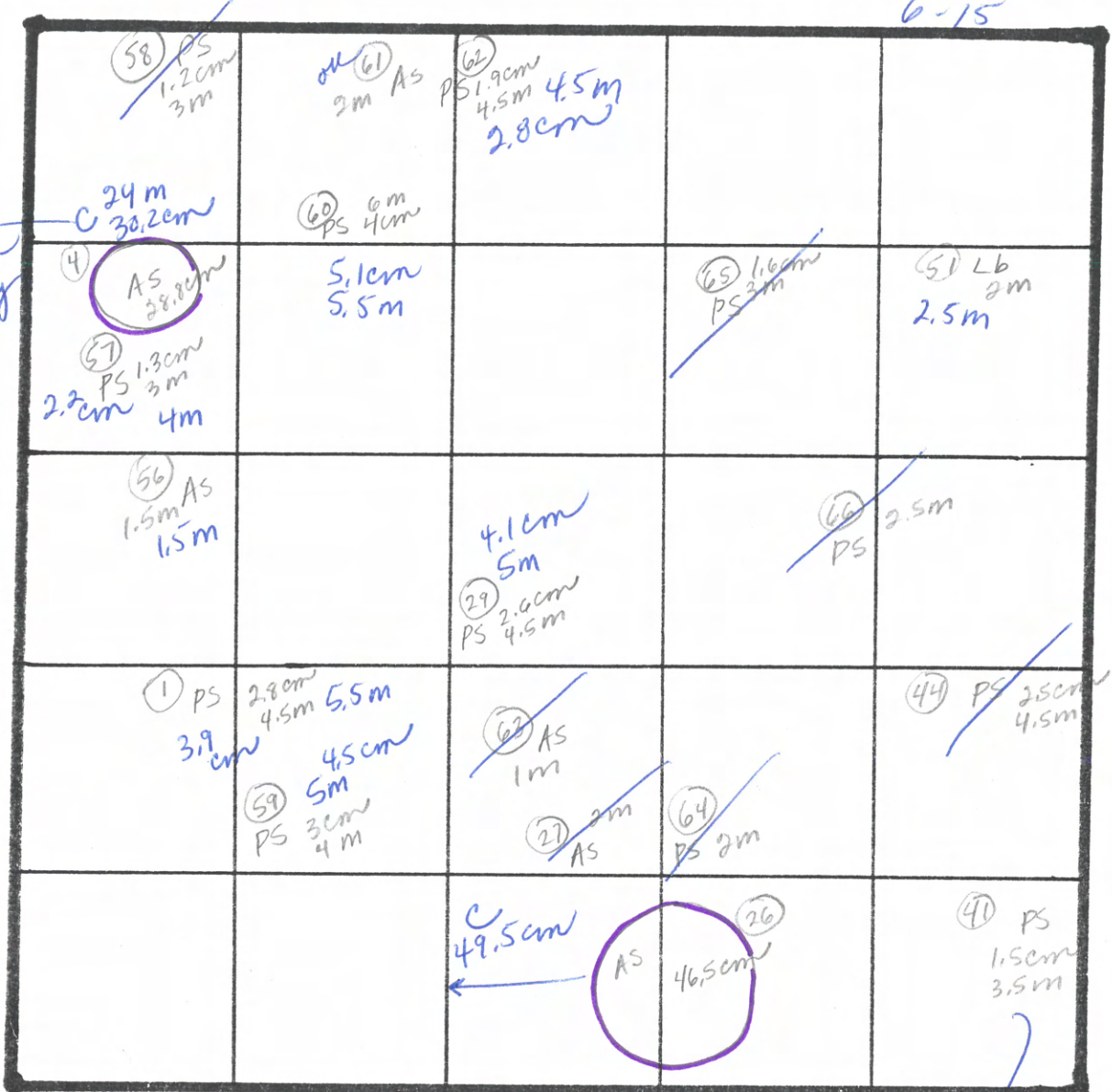


Quadrat 5-1

Date June 2000

6-15

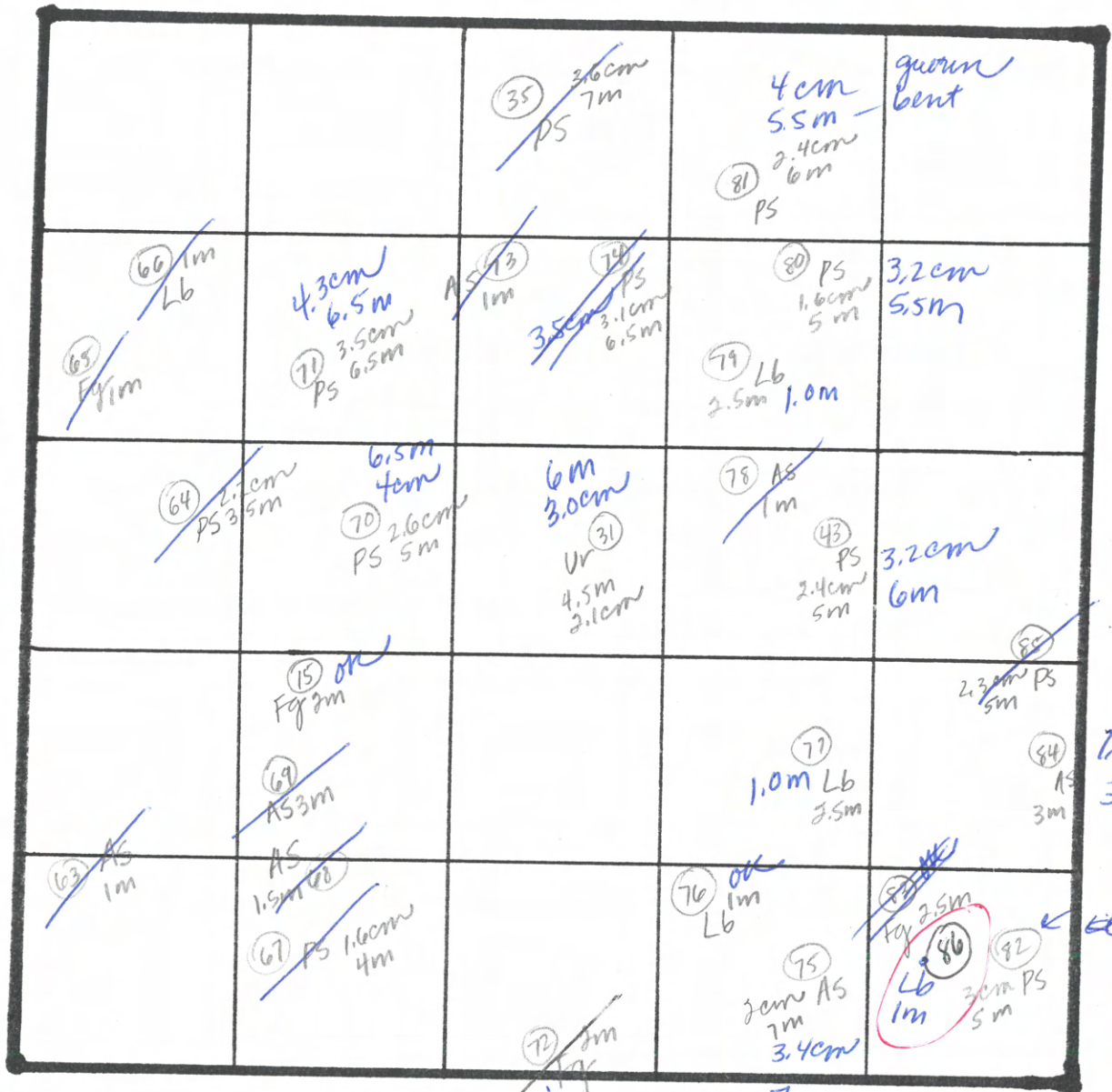
just reached canopy



dead suckers at 1m

Quadrat S-2

Date 6-15-00  
June 2000



5

72  
↓  
47

16

7.2cm  
3m  
top died suckers  
leafy branch 1.5m







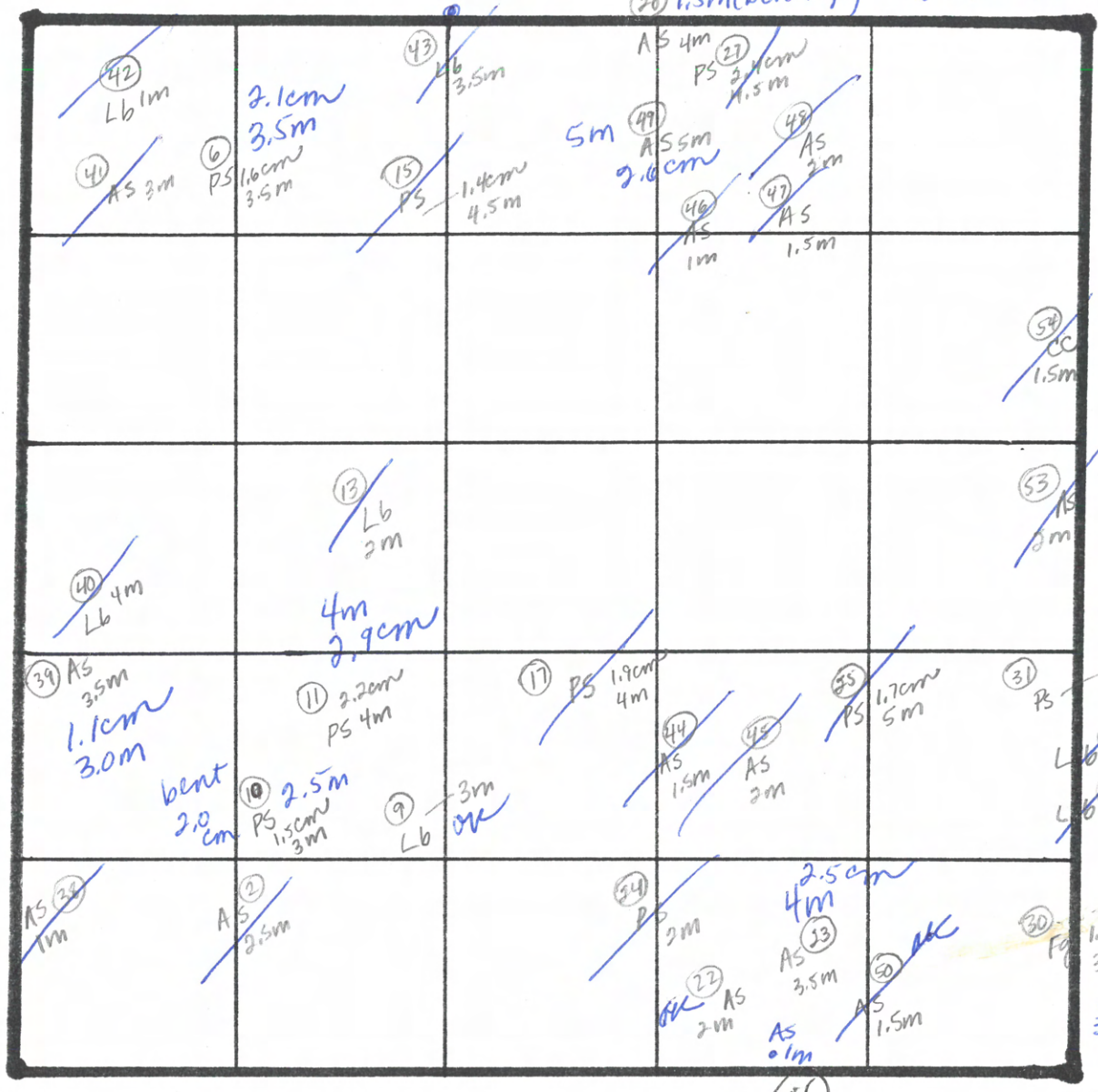


# 27-28 No data on disk for #'s 1-37

Quadrat 5-5

5 AS 1.5cm  
4.5m

Date June 2000  
6-15-00



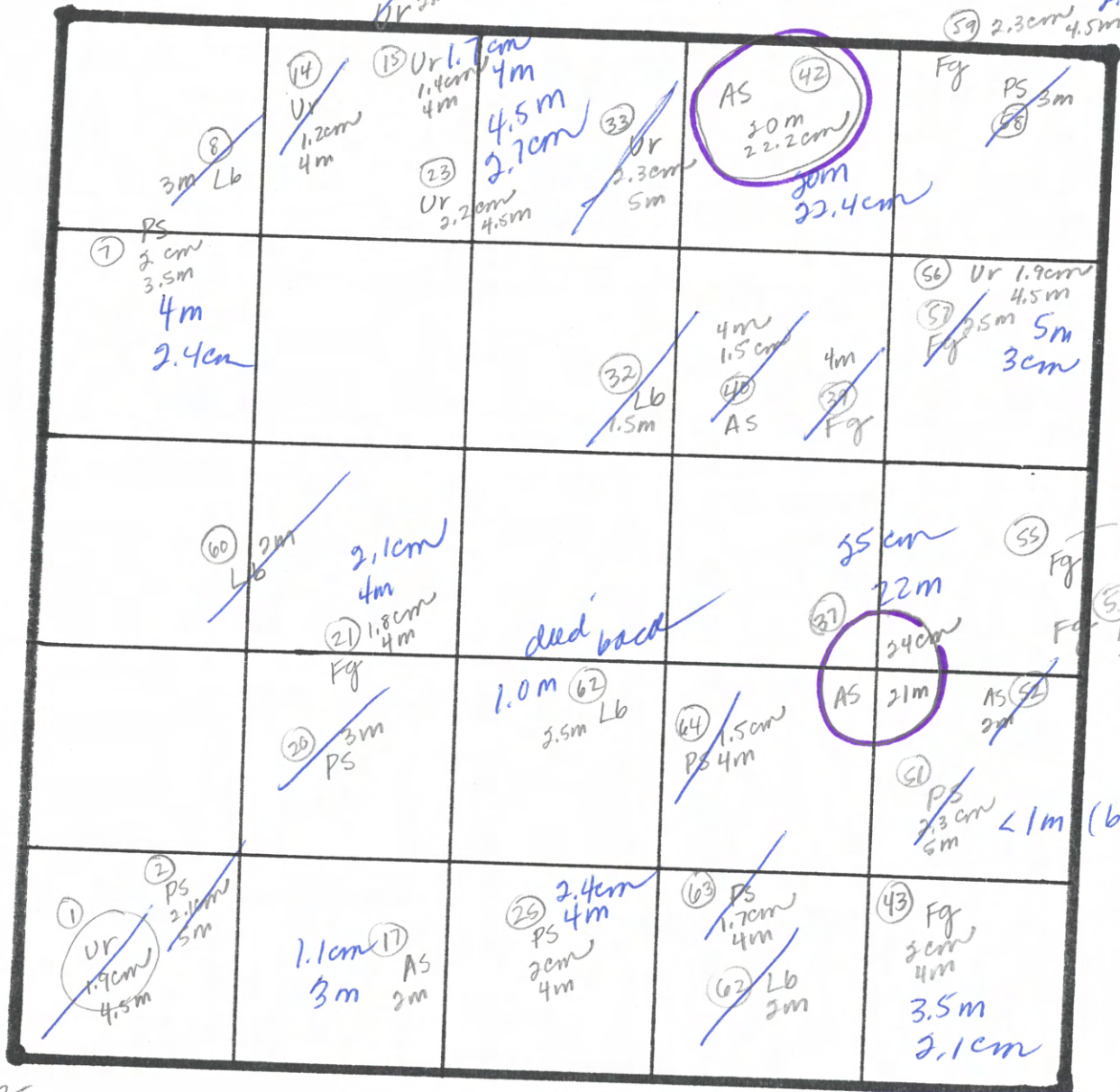
20

55

25

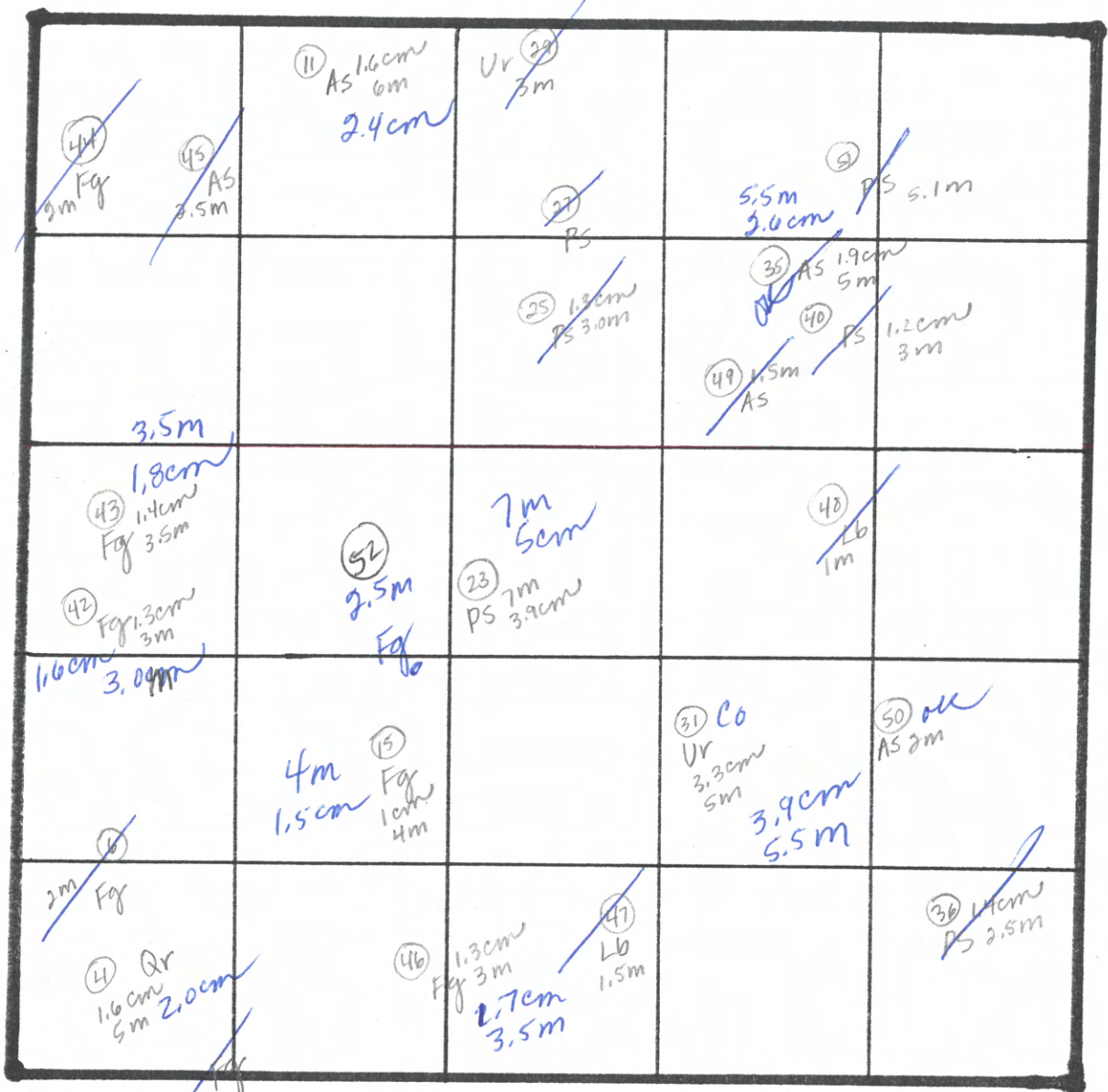
Quadrat 5-6

Date June 2000



Quadrat 5-7

Date 6-15-00



30

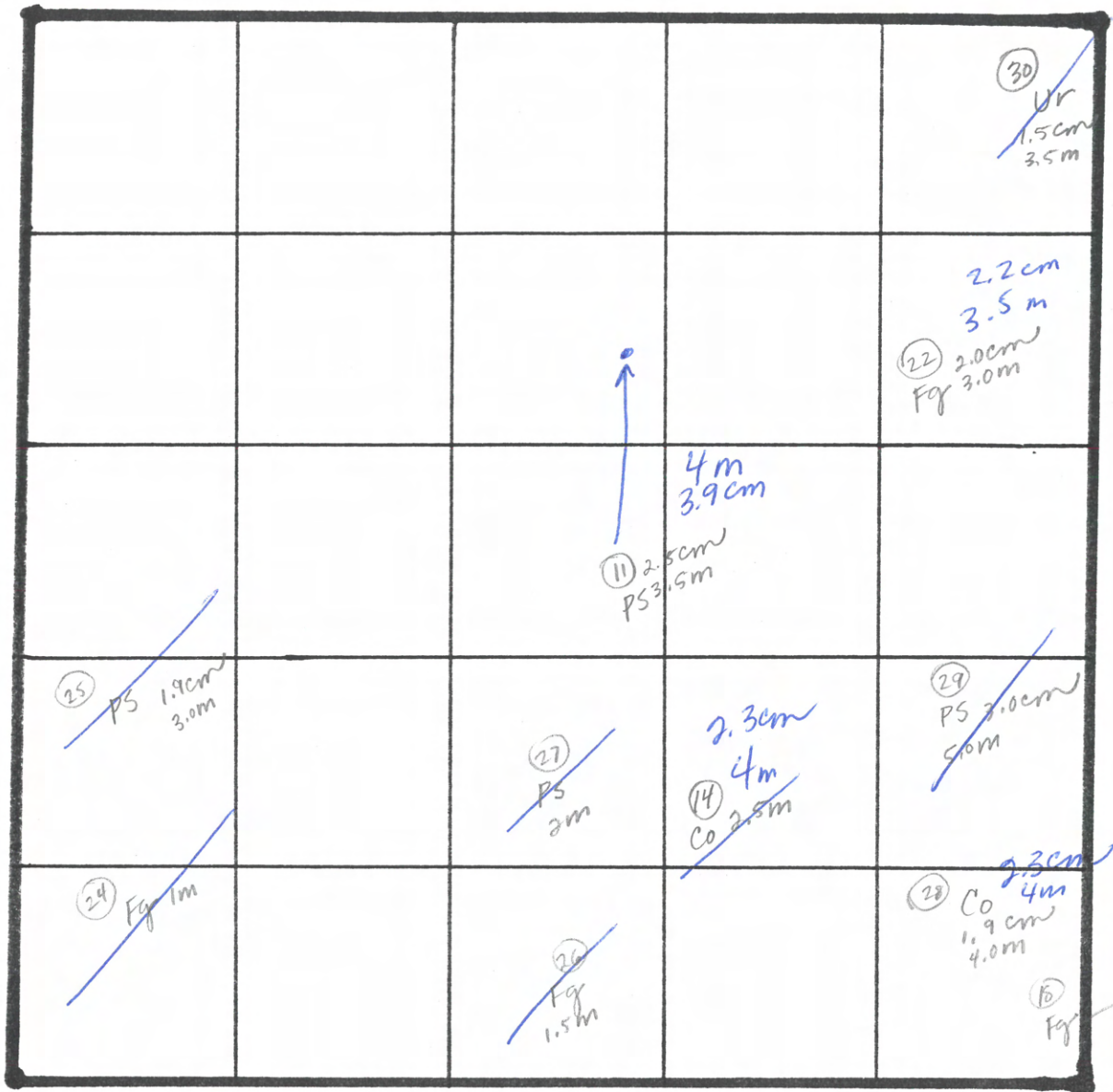
35

# 31  
change to  
Co



Quadrat 5-8

Date June 2000  
6-15-00



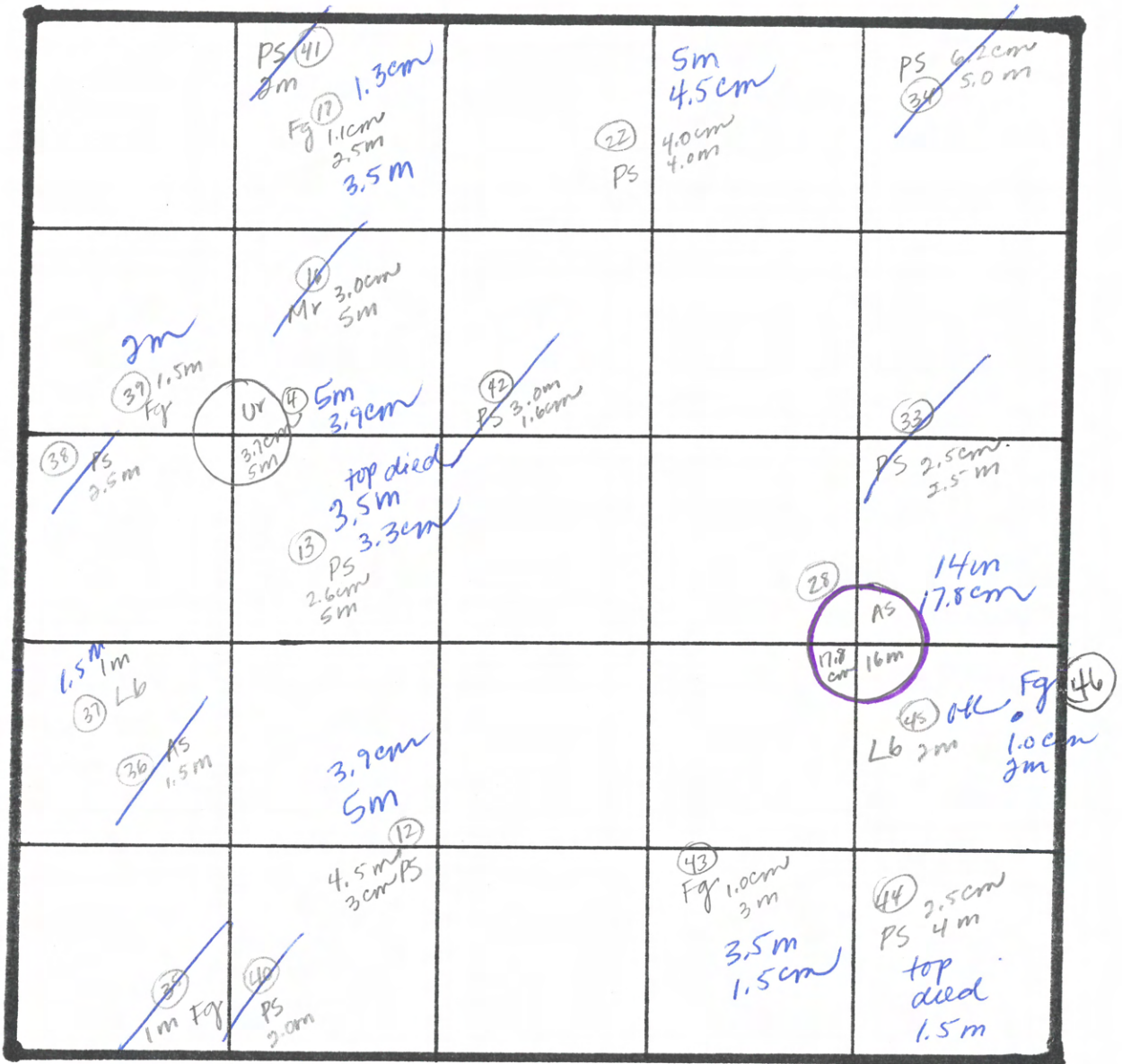
35

40



Quadrat 5-9

Date 6-15-00

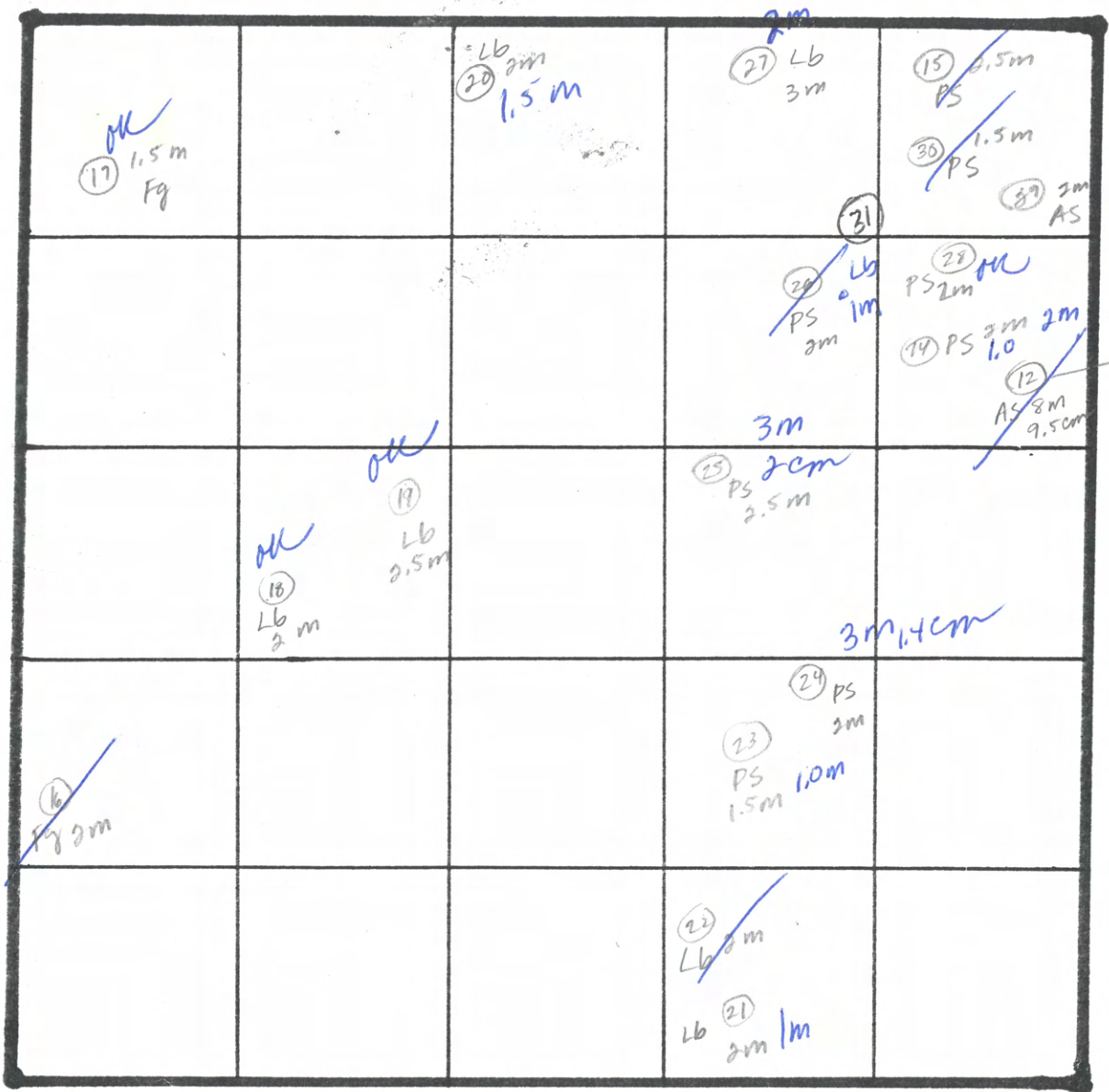


40

suckers 45

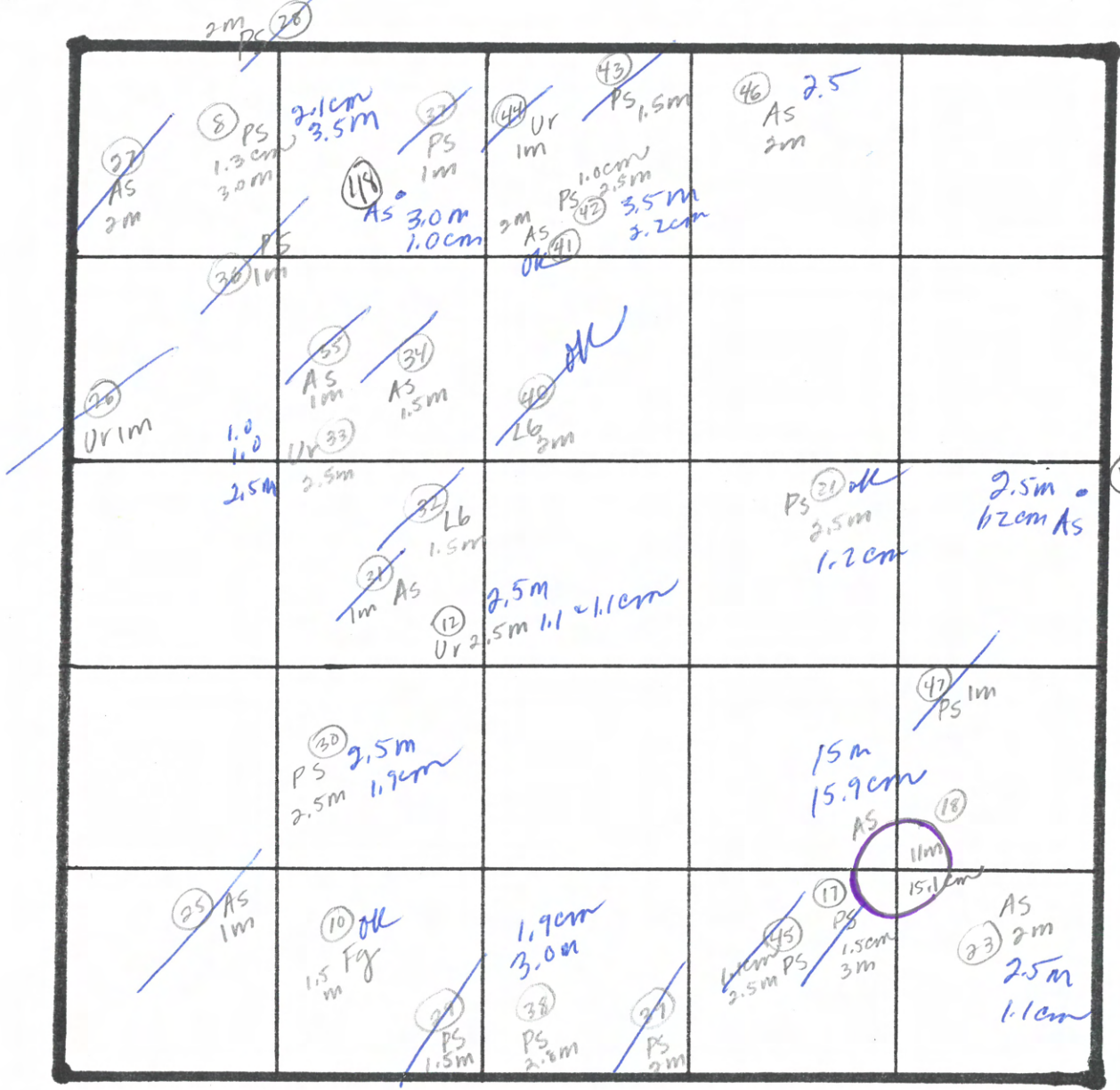
Quadrat 5-10

Date 6-15-00



Quadrat 5-11

Date June 2000



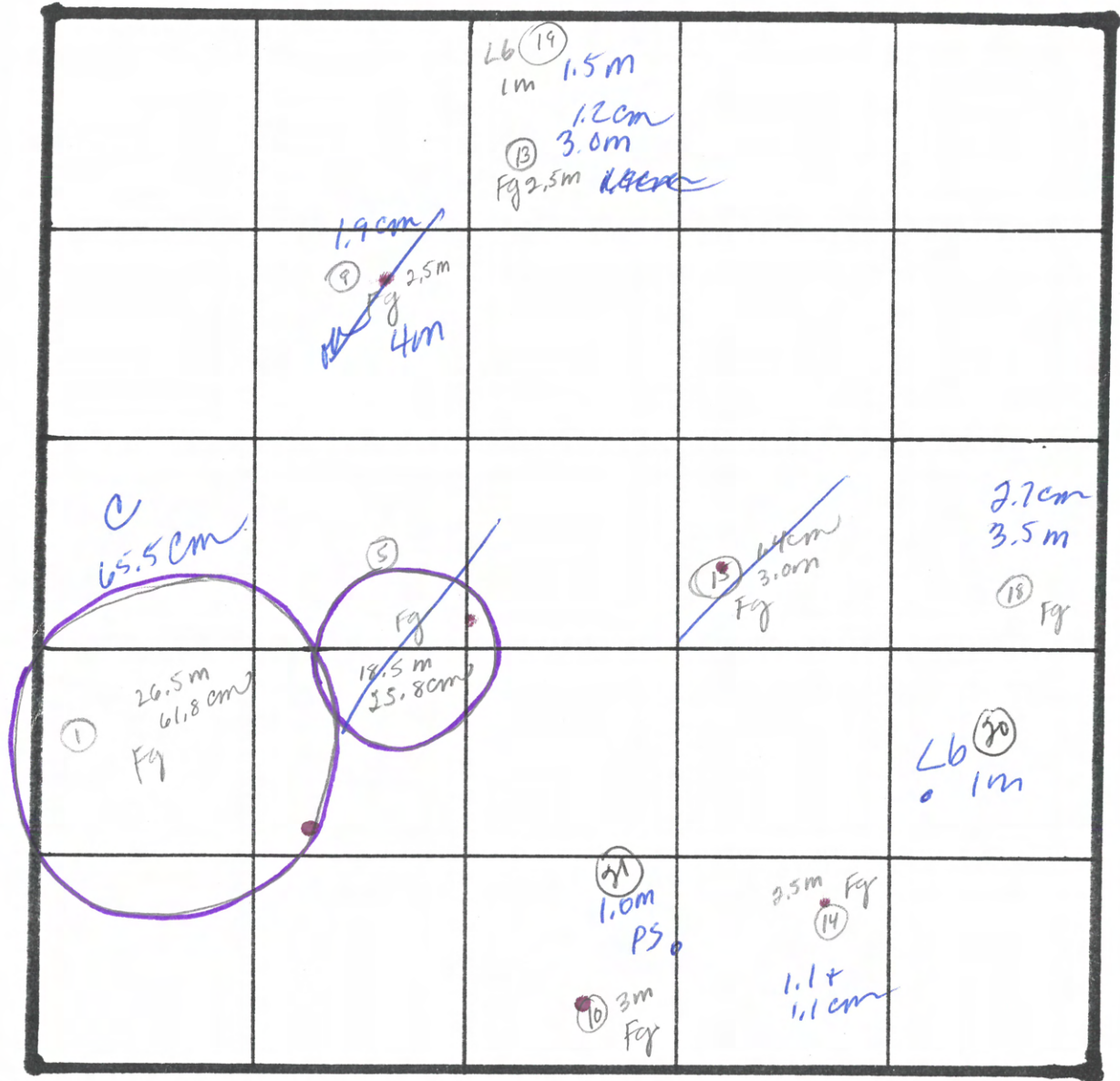
Change from 5-12 to 5-





Quadrat 5-13

Date June 2000  
6-15-00



60

65

Quadrat 5-14

4.5 m  
3.8 cm

Date June 2000

		<del>Fg 3.5cm 4.5m</del>	<del>15 Fg 2.5m 3.8cm</del>	<del>all alive broken on ground</del>
	6 Fg 2.0cm 4m 2.4cm 4m			2.5m broken 17 3.0m 2.4cm Fg 2.7cm
				2.5cm broke
			13 Fg 2.2cm 4.0m 3.0m	18 Fg 3.5m 2.5cm
1 Fg 1.6cm 3.0m	1.6cm 3.0m 1.2cm 2.5m 3 Fg		10 1.4cm Fg 3m	

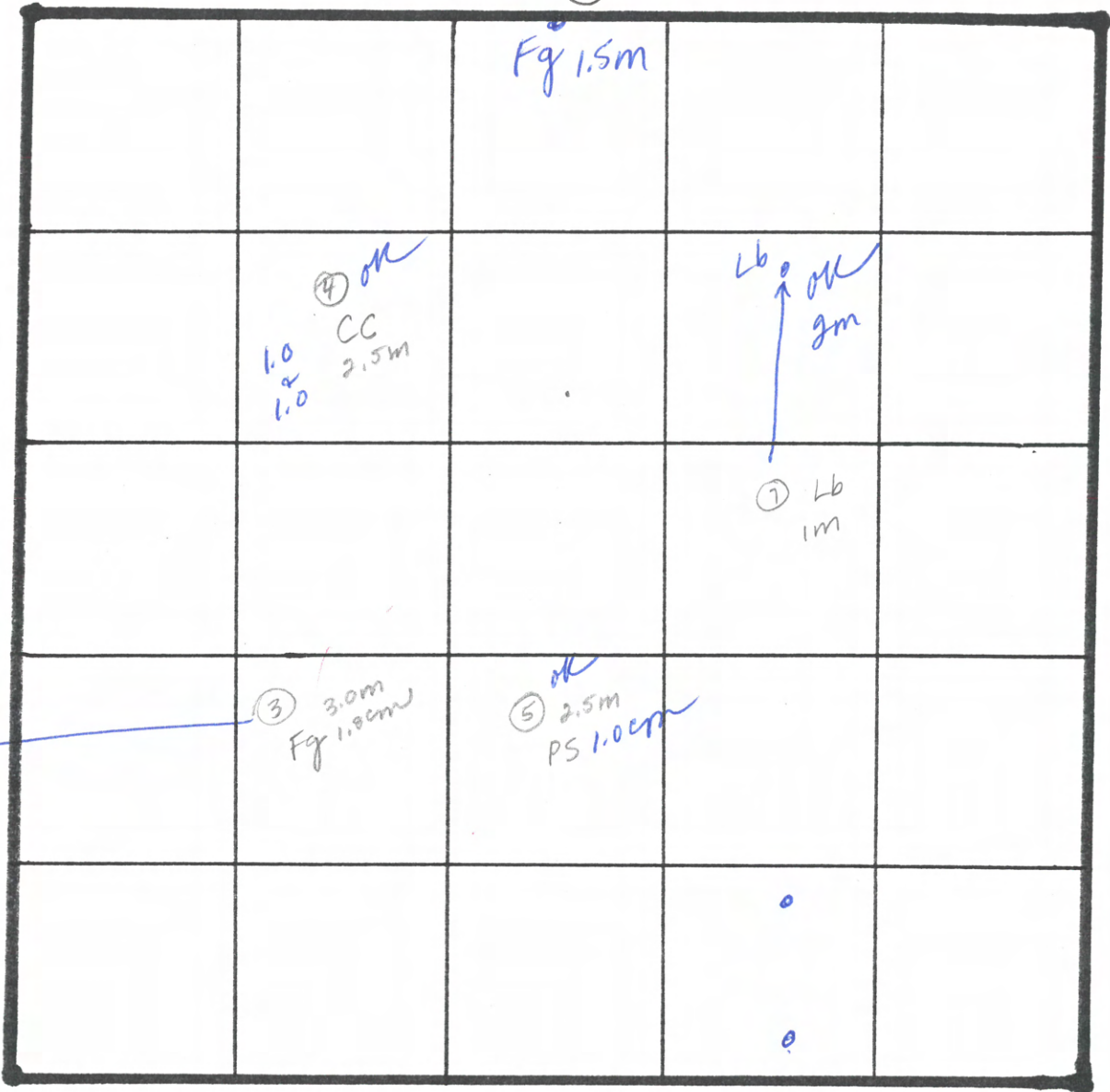
65

70

Quadrat 5-15

Date June 2000

\* ⑧



S-14?  
m  
YES ←

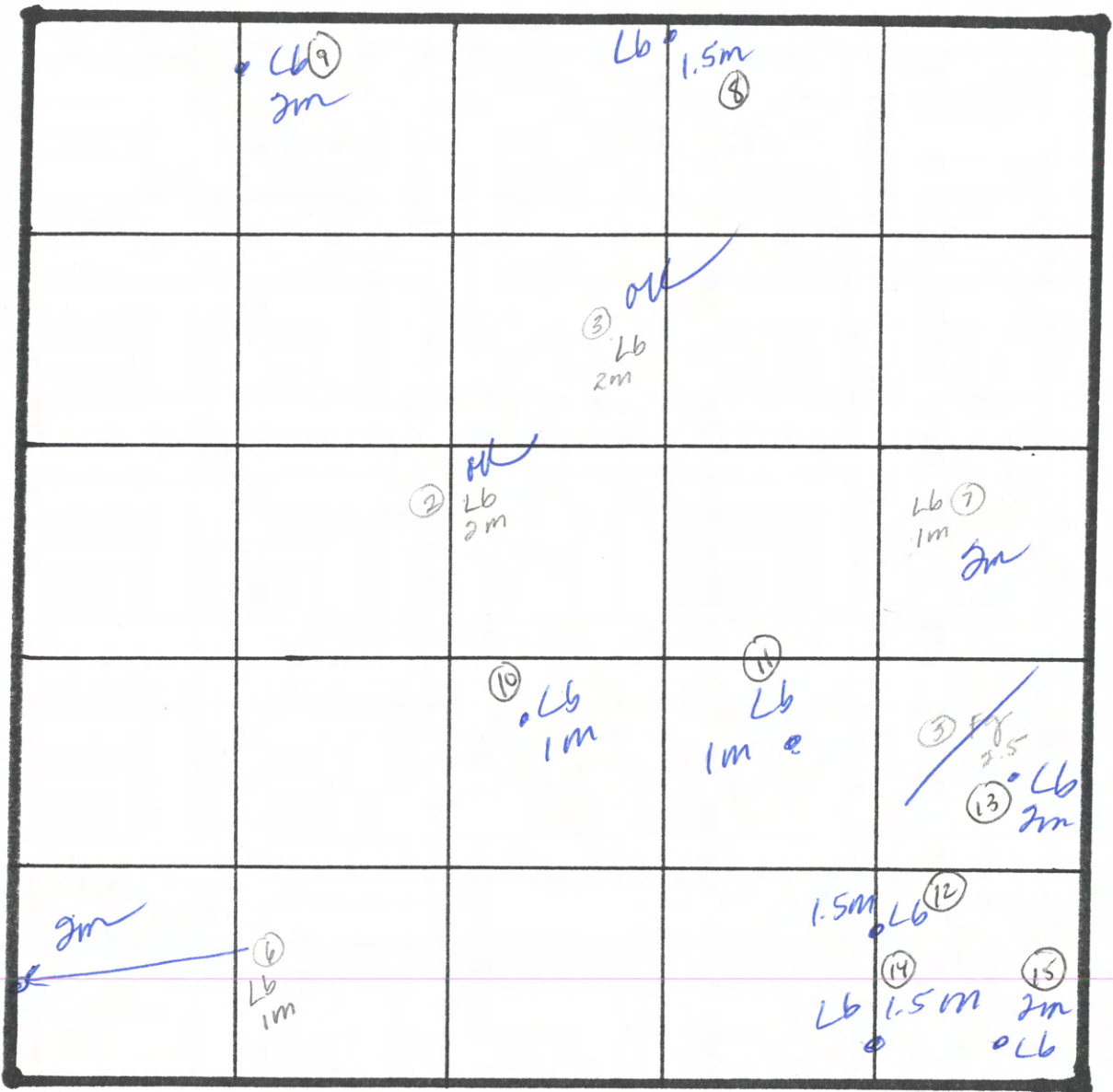
70

75

UNKNOWN S

Quadrat 5-16

Date June 2000



75

80



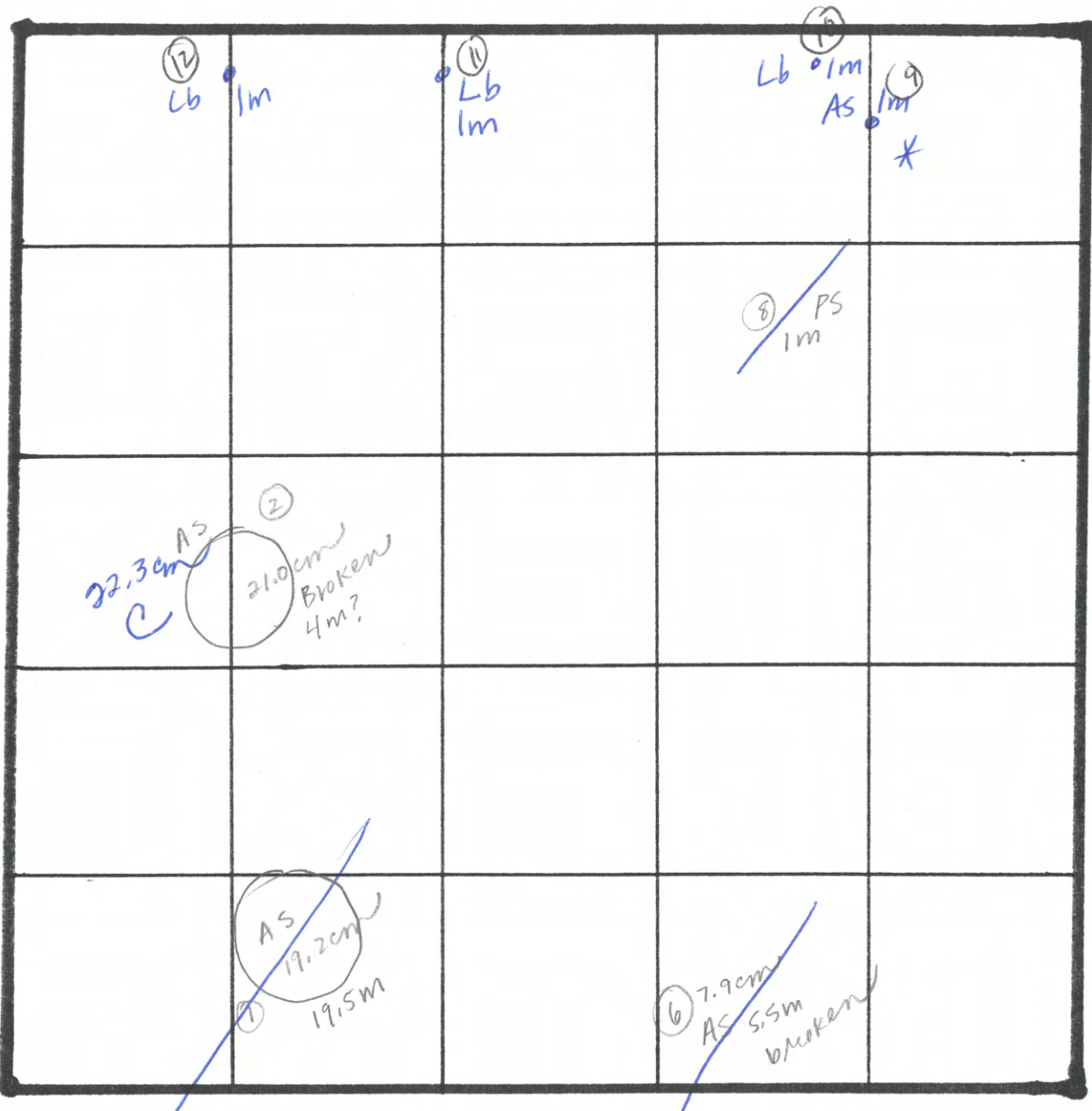
Quadrat 5-17

Date June 2000

<del>(5) Lb 2m</del>		<del>(18) Lb 1m</del>		(22) Lb 2.0m
	(8) Lb 2.5m OK		Lb (12) 2.5m OK	(14) AS 2m (23) PS 1.5m *
		<del>(9) 1.5m AS</del>	<del>(11) Broken Fg</del>	
				(55) Lb 1m°
(15) Lb 1.5m	1.5m (16) 1m AS	(17) Lb 2m OK	<del>(19) AS 1m</del>	(20) 1m Lb 2m <del>(21) Lb 1m</del>

Quadrat 5-18

Date June 2000

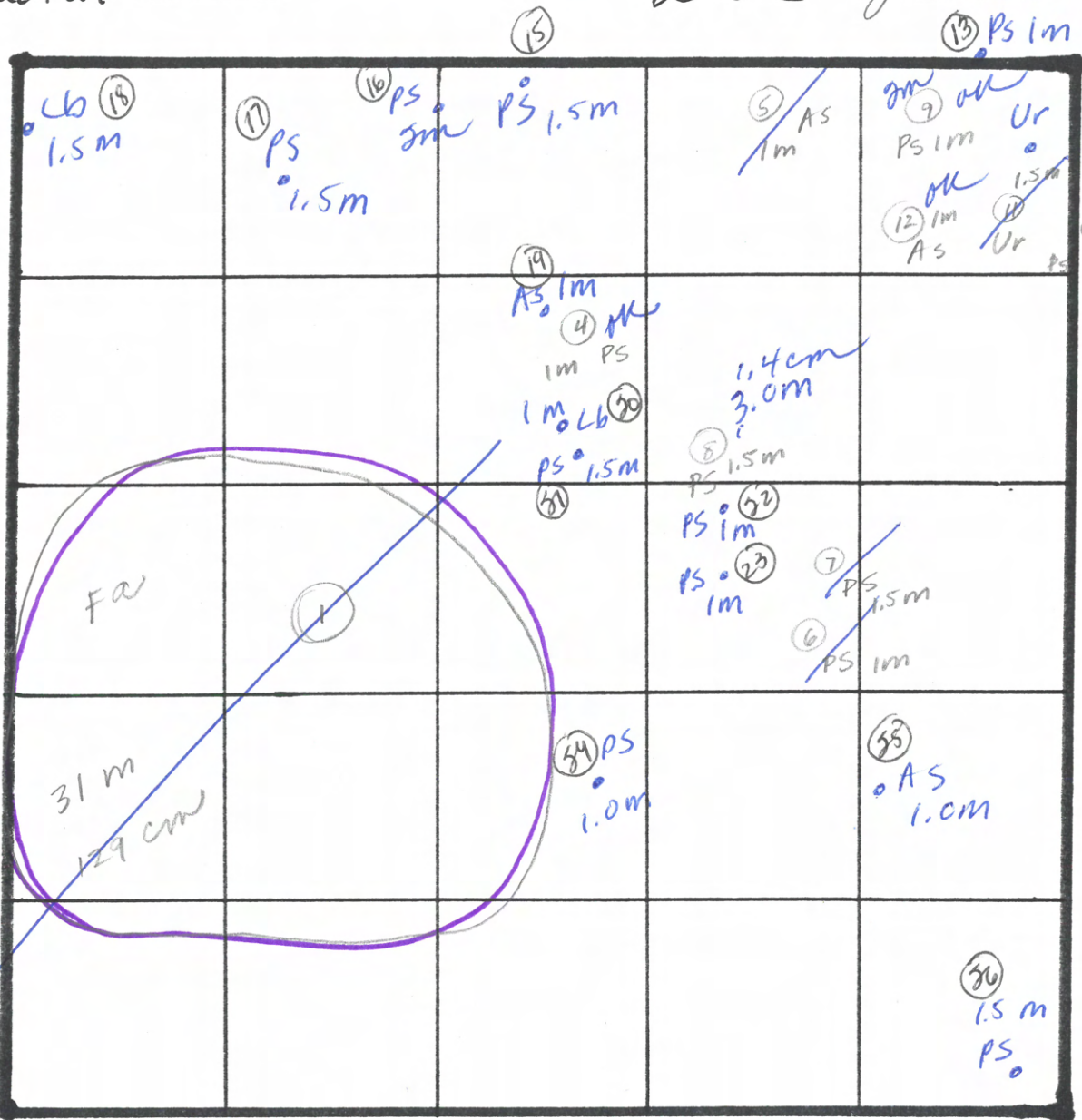


85

90

Quadrat 5-19

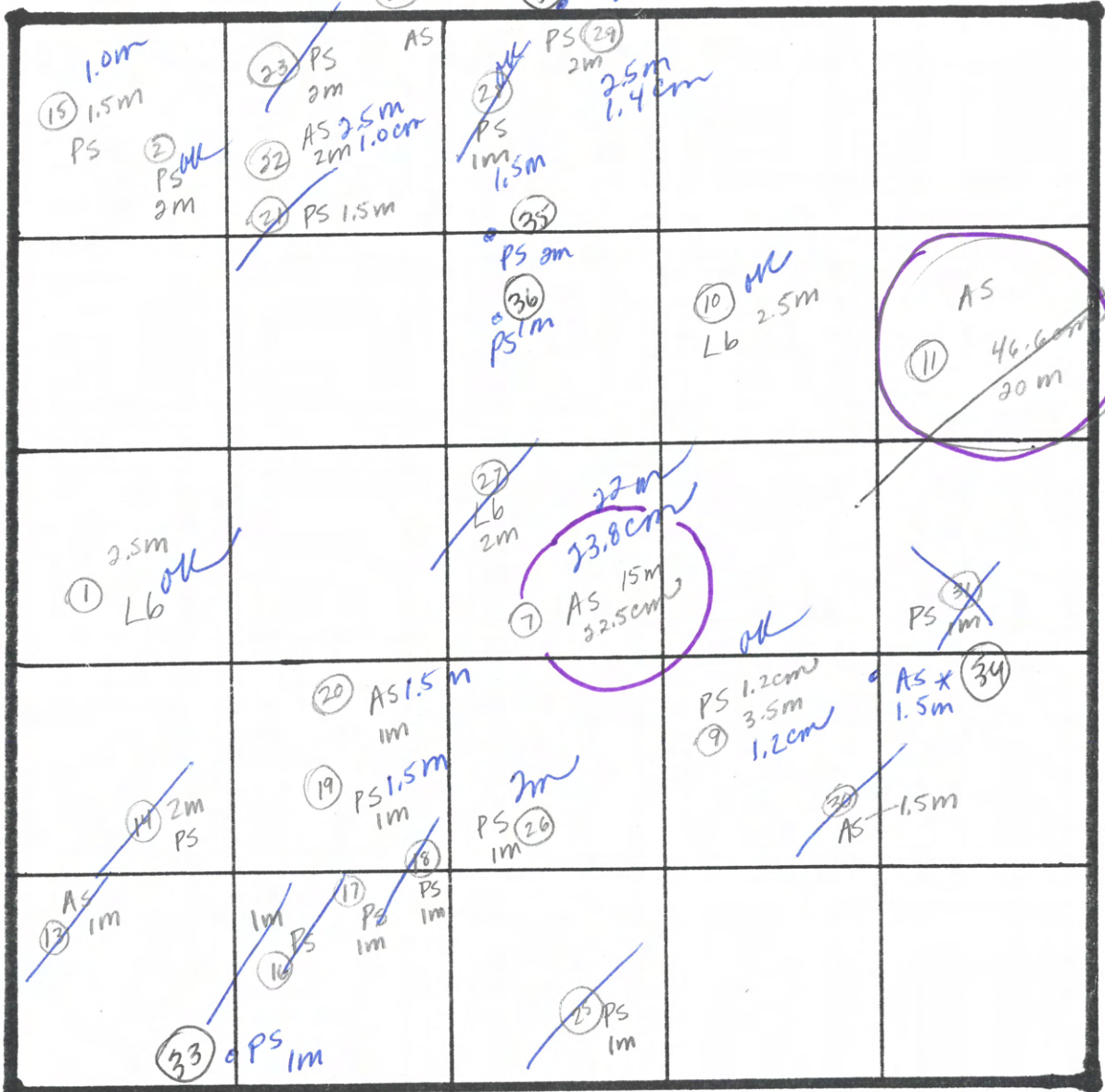
Date June 2000



Quadrat 5-20

Date June 2000

15



20

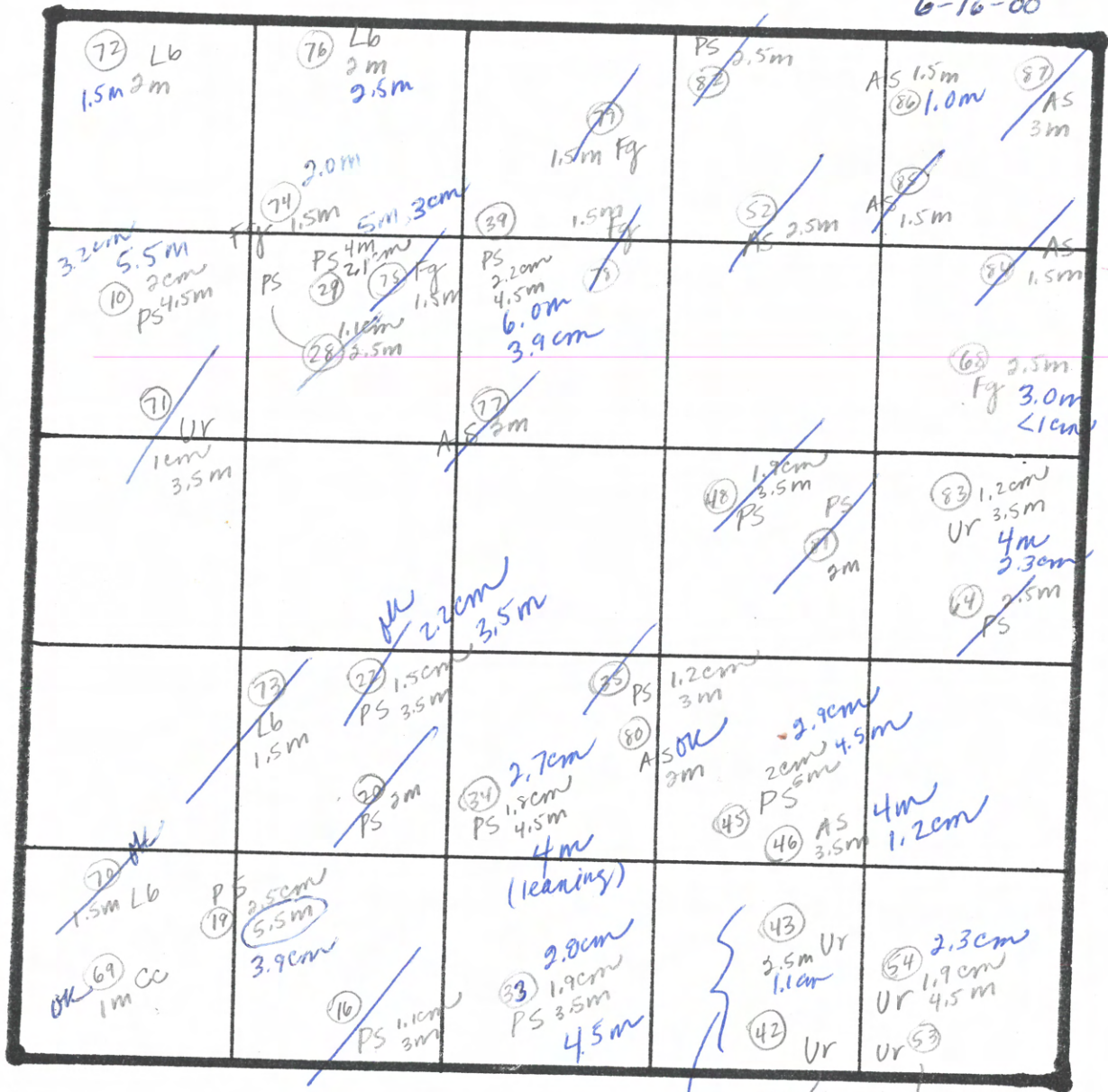
95

100



Quadrat 6-1

Date June 2000  
6-16-00



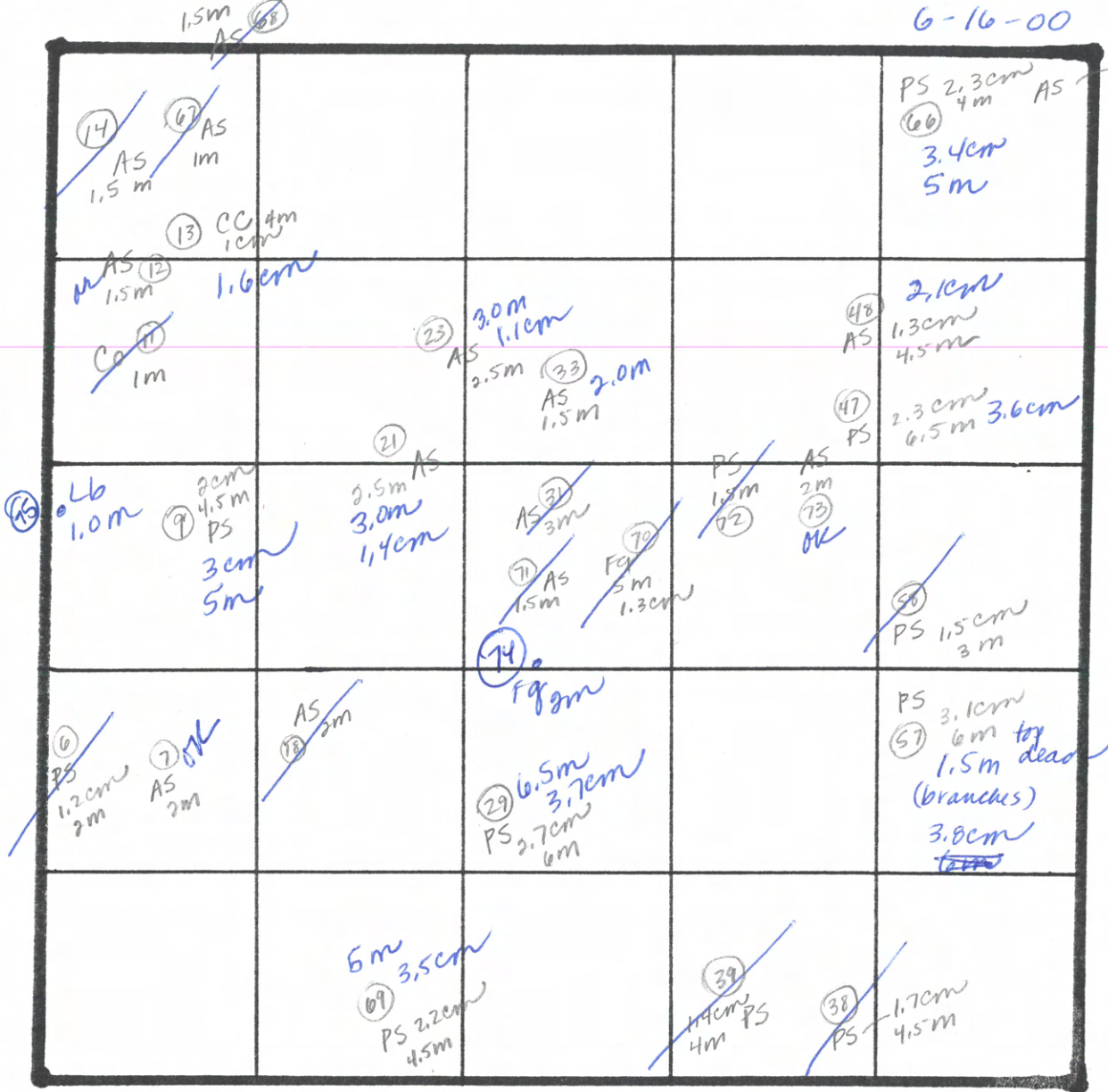
0

1.1cm  
3m  
OK  
1.2cm 5  
4m  
1.6cm

Quadrat 6-2

Date June 2000

6-16-00

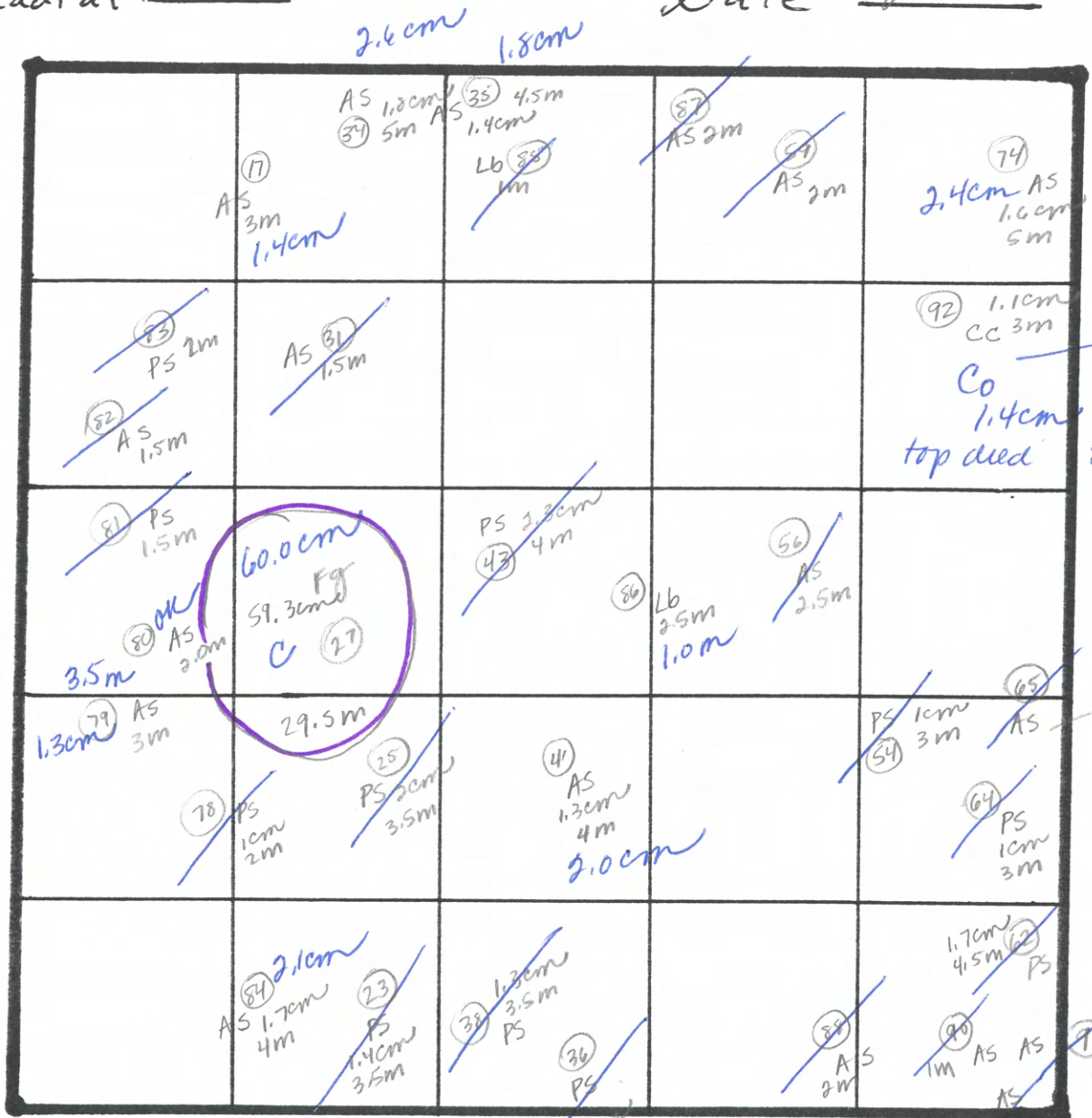


S

10

Quadrat 6-3

Date June 2000



10

15

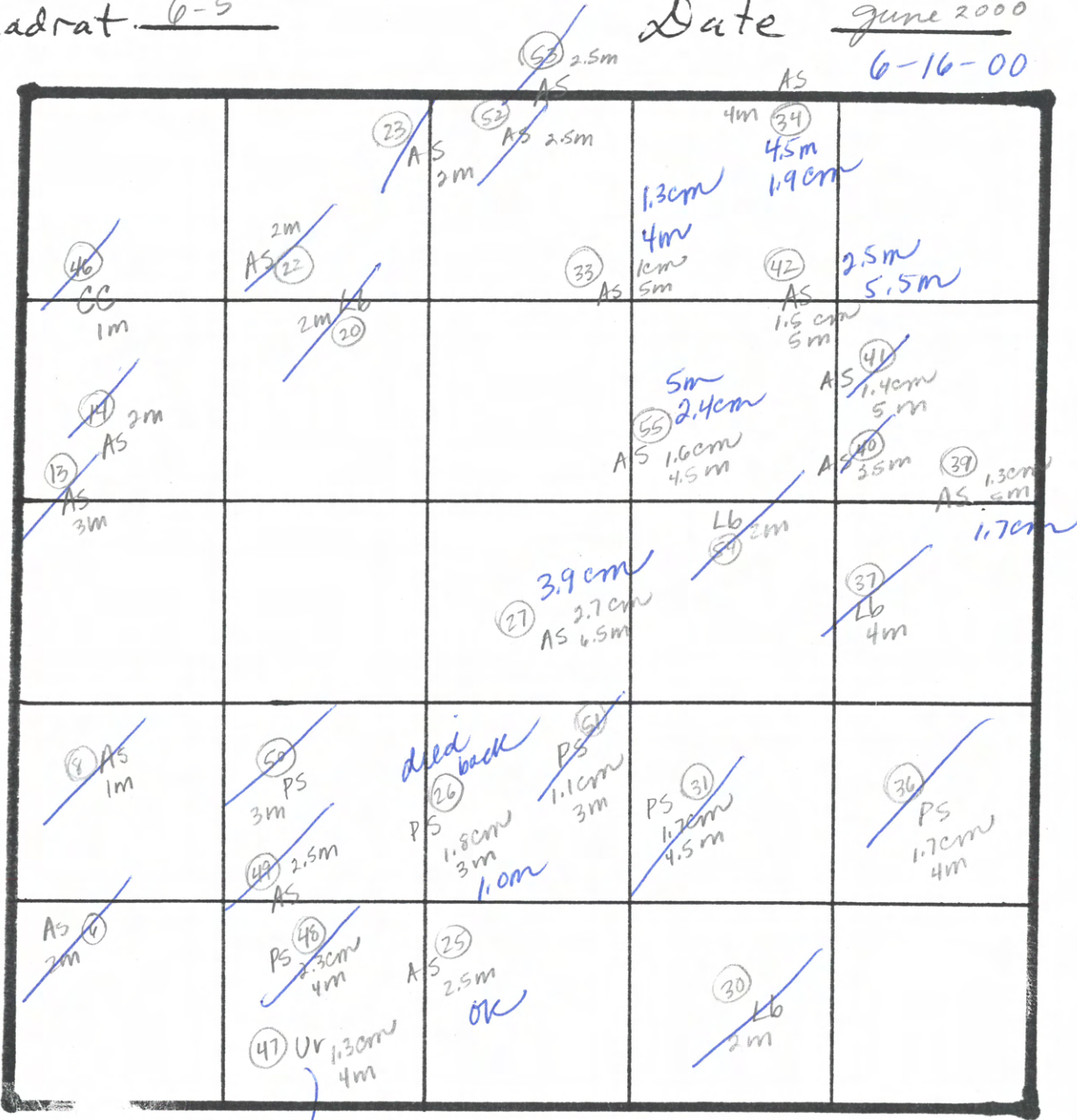






Quadrat 6-5

Date June 2000  
6-16-00



20

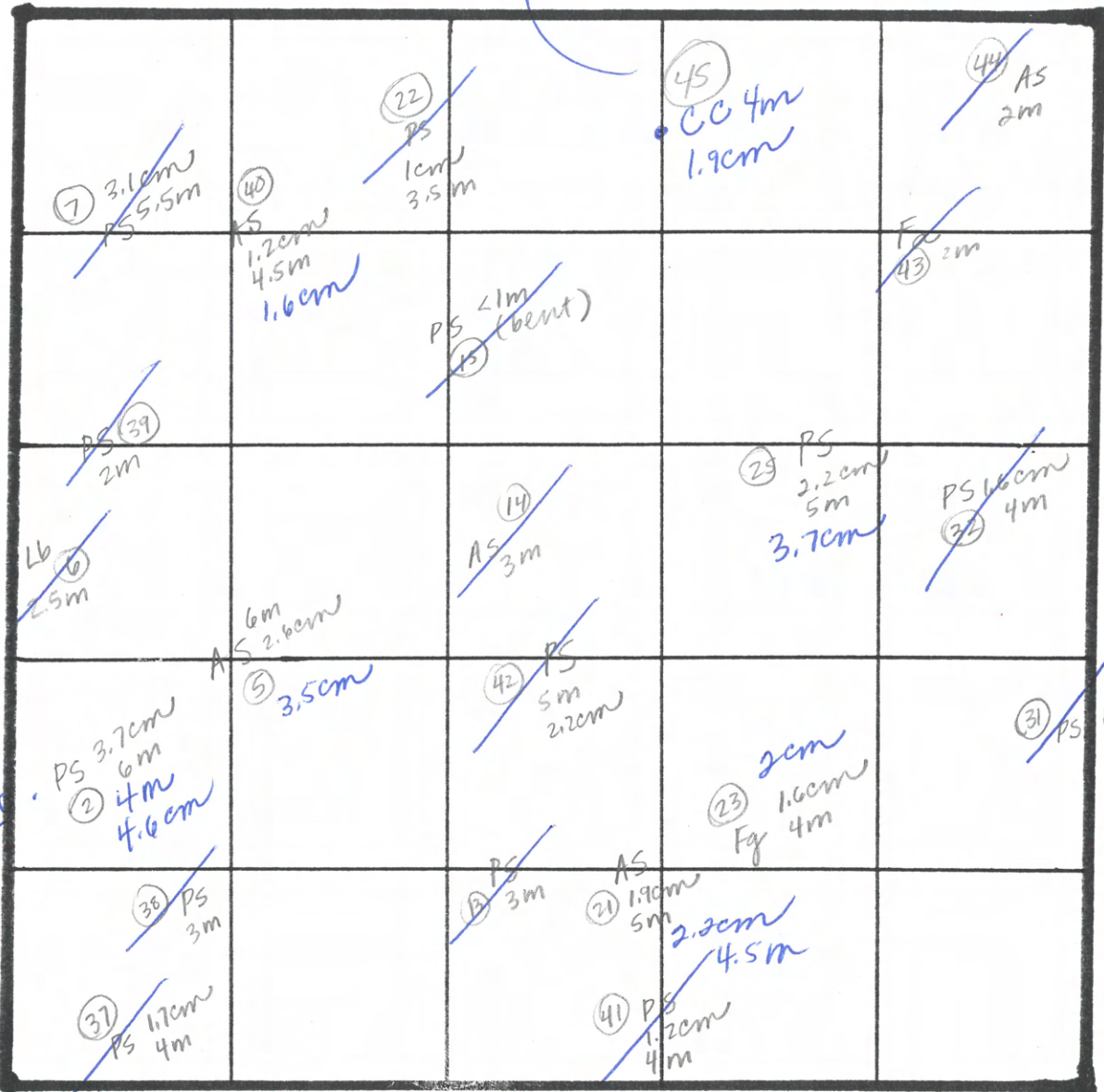
25

Co  
4m  
2.3cm

Quadrat 6-6

①

Date June 2000  
6-16-00



Quadrat 6-7

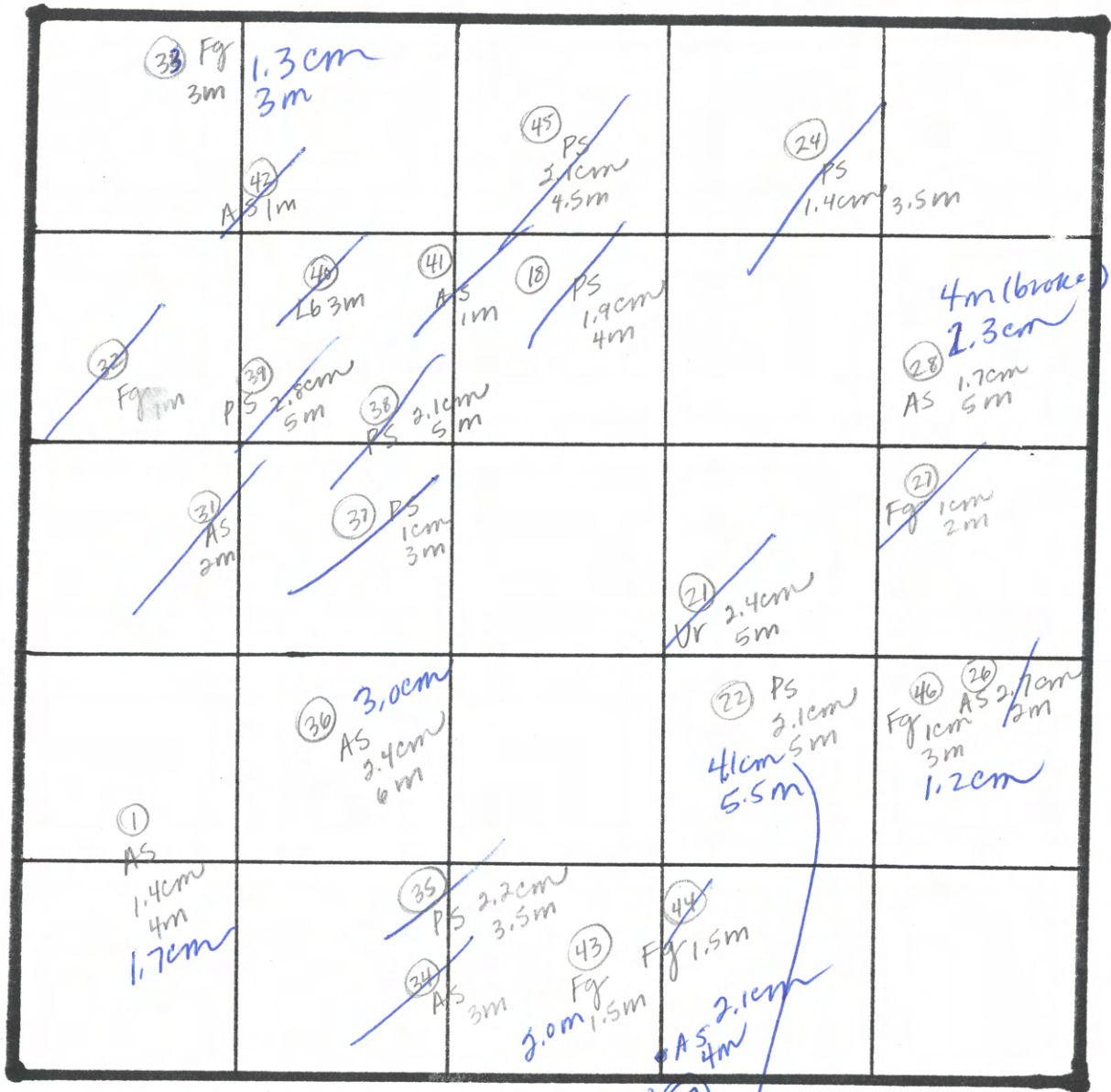
Date June 2000  
6-16-00

<p>⑧ 5m 2.8cm PS 2.4cm 4.5m</p>	<p>⑩ 4.5cm PS 6m 5.7cm 6.5m</p>	<p><del>⑪ 3m PS</del></p>	<p><del>⑫ 2m PS</del></p>
<p><del>⑬ AS 4m</del></p>	<p>⑭ 5cm ⑮ 6.5m PS 2.9cm 6m</p>	<p><del>⑯ 5cm PS 3.4cm 6m 6.5m</del></p>	
<p><del>⑰ PS 1.7cm 3m</del></p>	<p><del>⑱ Fgr 1cm 2.5m</del></p>	<p><del>⑲ AS 2m ⑳ 3m</del></p>	<p>㉑ 2.3cm</p>
<p>㉒ 1.9cm Fgr 1.9cm 5m</p>	<p>(braceoff) 4m ㉓ 2.5cm Co 2.2cm 5m</p>	<p>㉔ AS 2cm 5m 2.7cm 6m</p>	<p><del>㉕ PS 2cm 2.1cm 5m</del></p>
<p>㉖ leaning 2.5m</p>	<p>㉗ AS 1.1cm 4.5m 1.4cm</p>	<p>㉘ AS 1.7cm 5m 2.5cm</p>	<p><del>㉙ 2.5m</del></p>



Quadrat 6-8

Date 6-16-00



35

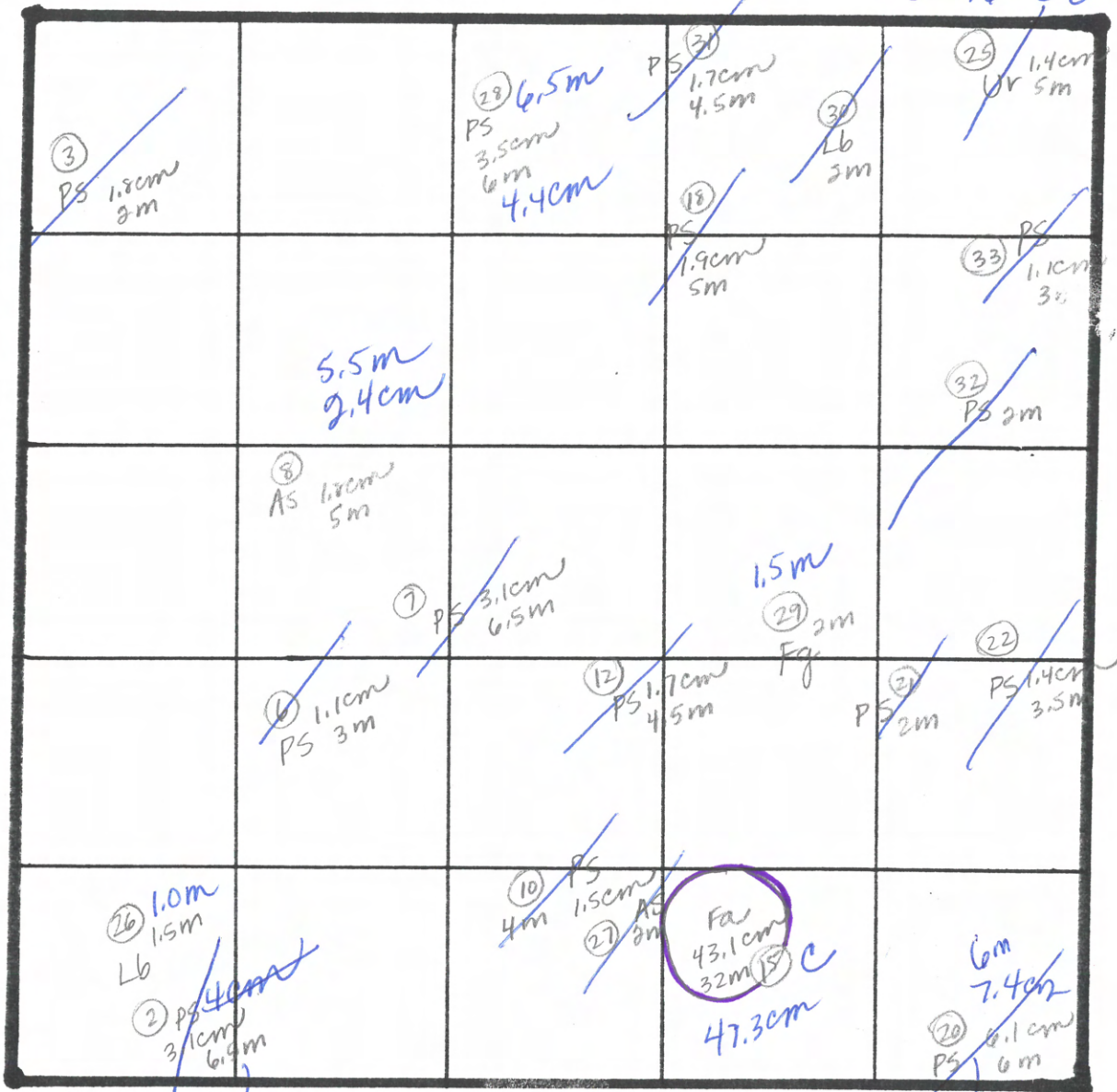
40

(47) check AS?



Quadrat 6-9

Date June 2000  
6-16-00



40

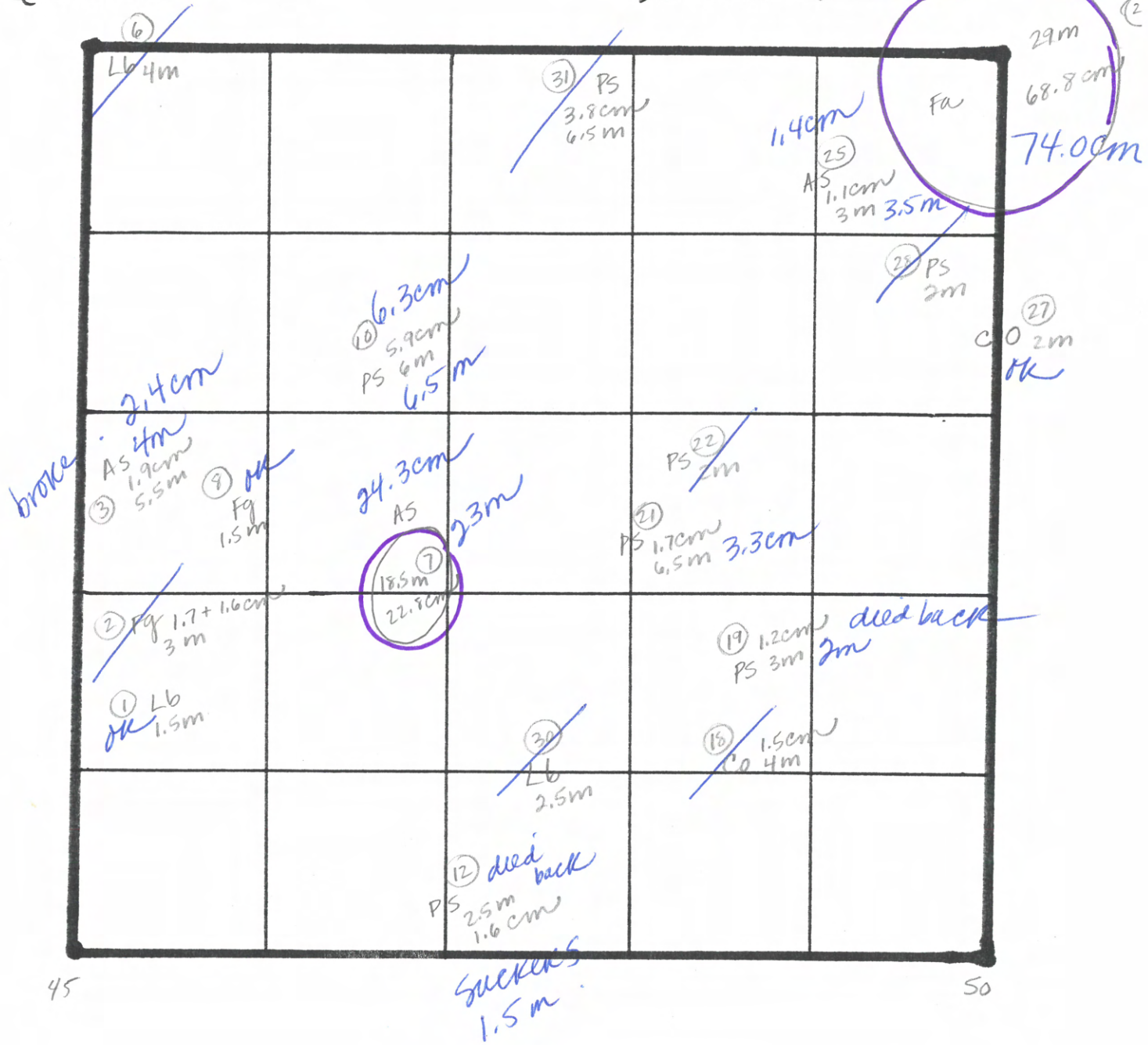
45

top dead branches < 1m

removed on 5-9  
already counted on 5-9

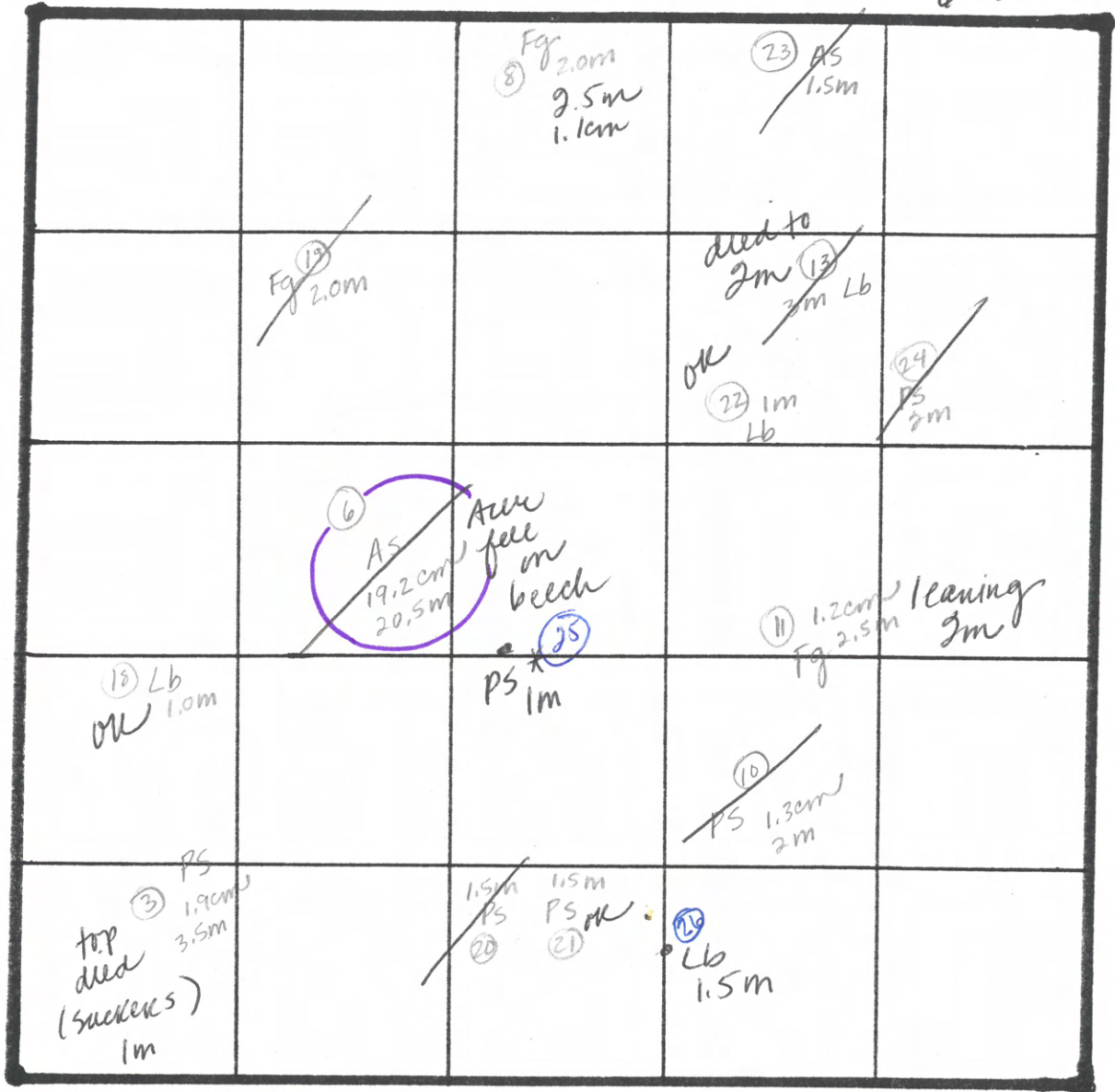
Quadrat 6-10

Date June 2000



Quadrat 6-11

Date June 2000  
6-20-00



50

55

M

Quadrat 6-12

Date June 2000

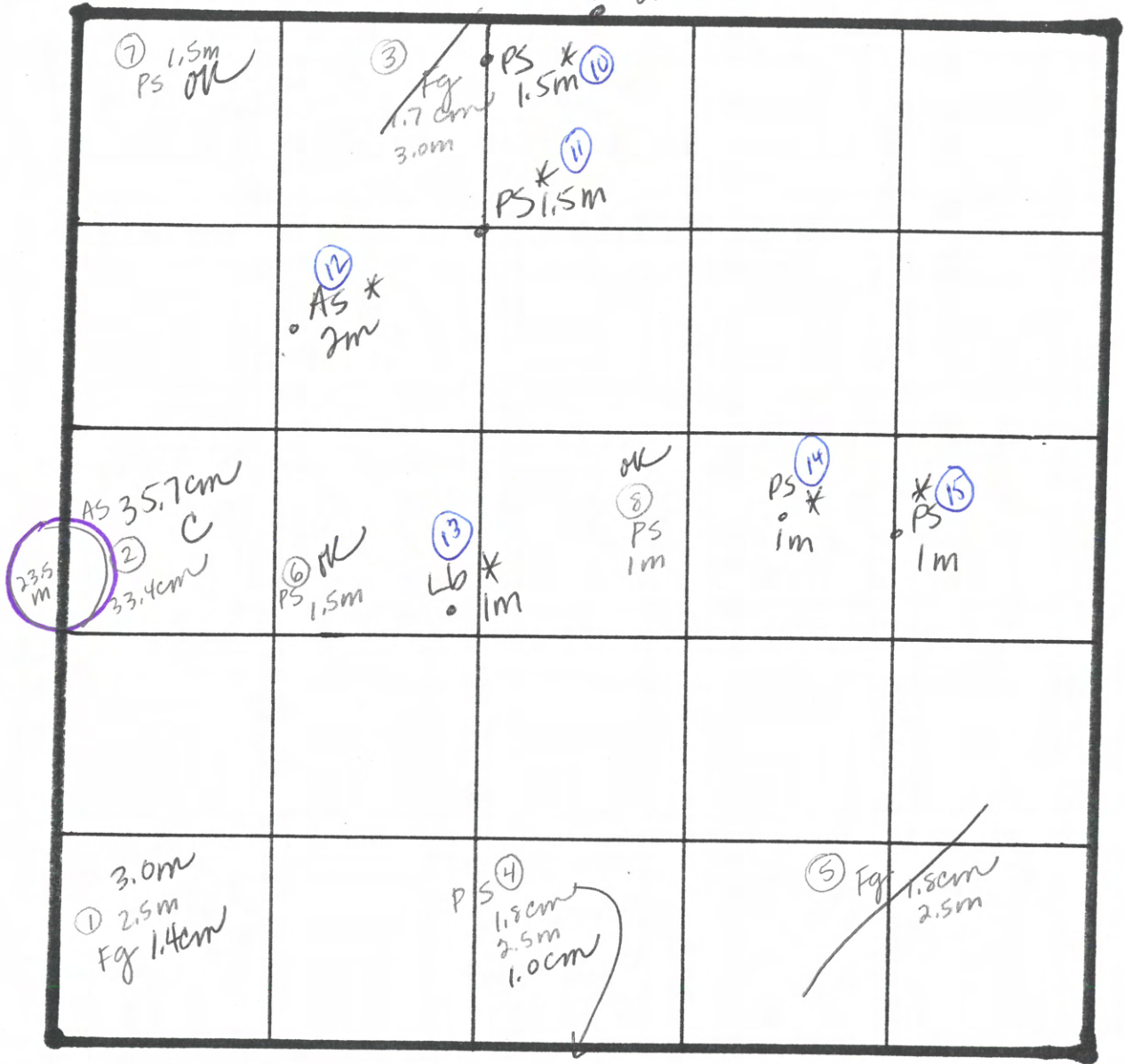
check on old

		<p>⑩ 3.5m 3m 2.0cm AS</p> <p>⑭ 2m Fg 2m 1.2cm</p>	<p>⑫ 4m PS 4m 2.3cm</p> <p>⑬ 2.0m CO 2.0m</p>	
<p>② 1.3cm PS 3.0m 2m. top dead (shakes)</p>		<p>2.0m</p> <p>1.5m Lb ⑰</p>	<p>PS ⑮ (broken) 3m 1m top dead</p>	
		<p>⑧ Fg 1.5m (broken)</p>		
		<p><del>⑦ AS (broken) 11.5cm 12.5m</del></p>	<p>⑪ Fg 1.4cm 3.0m 3.5m 1.5cm 1.6cm</p>	



Quadrat 6-13

PS gm Date June 2000



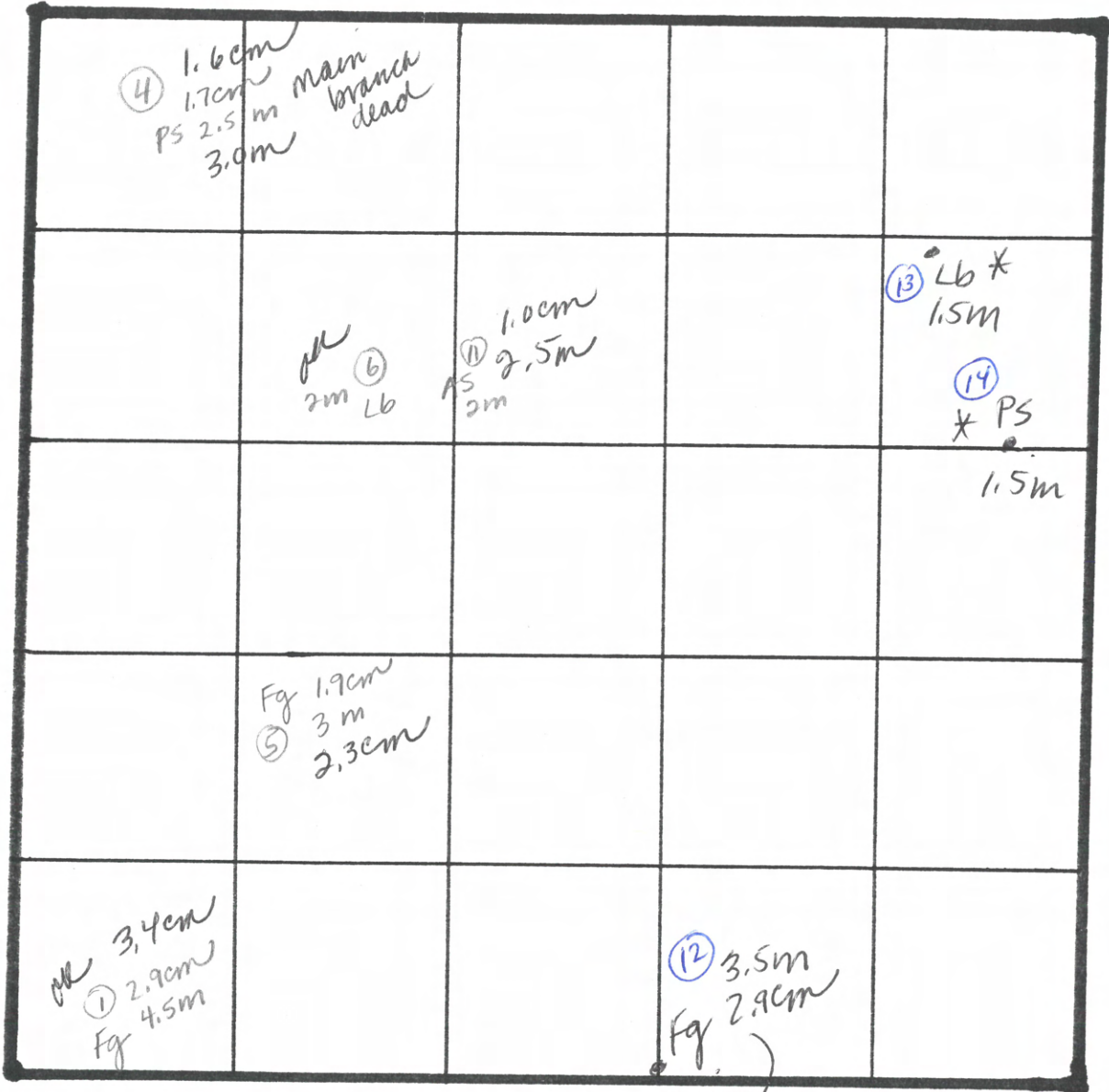
60

main  
branch  
dead

65

Quadrat 6-14

Date June 2000



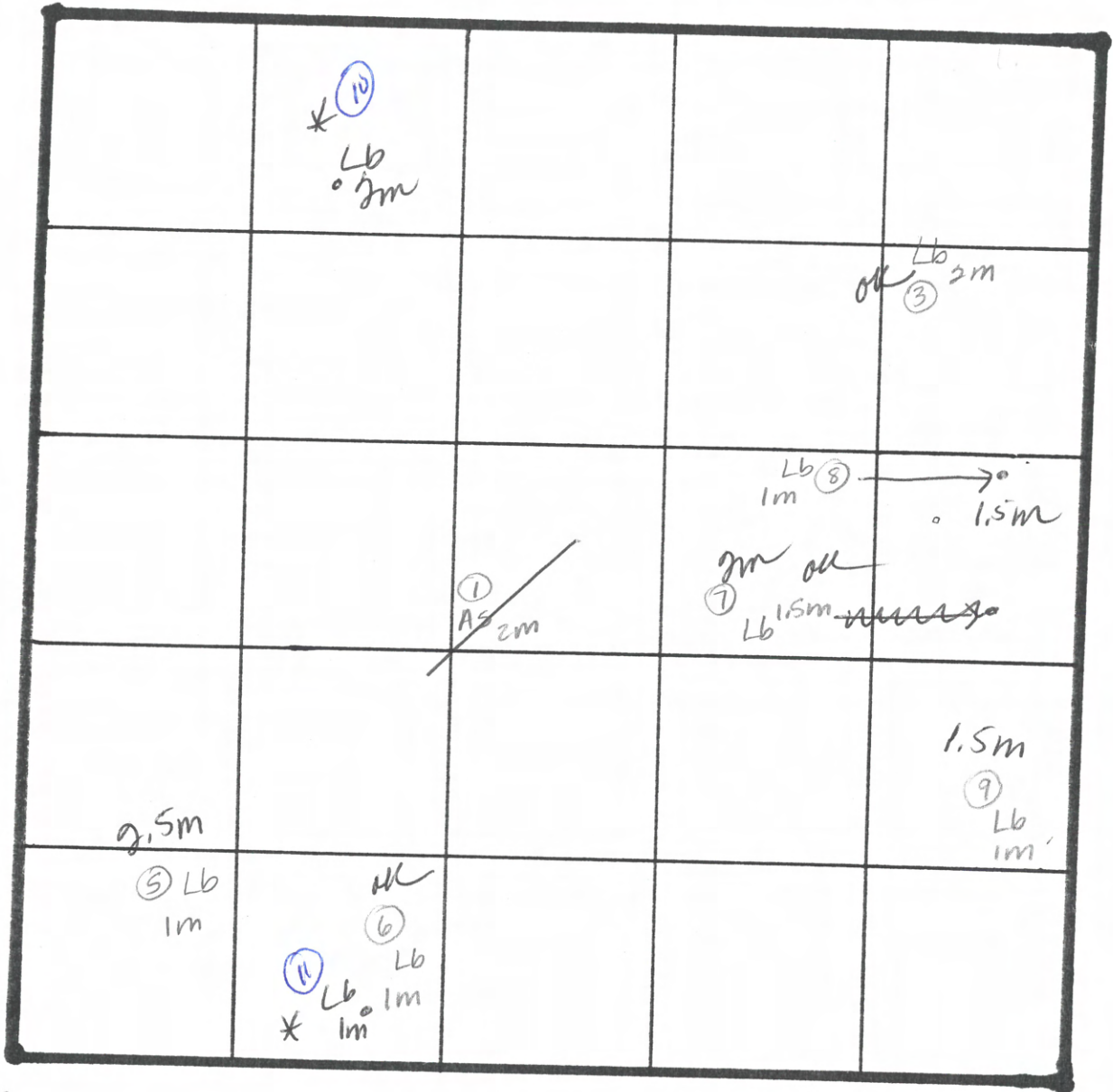
65

70

\* Check on seed?

Quadrat. 6-15

Date June 2000

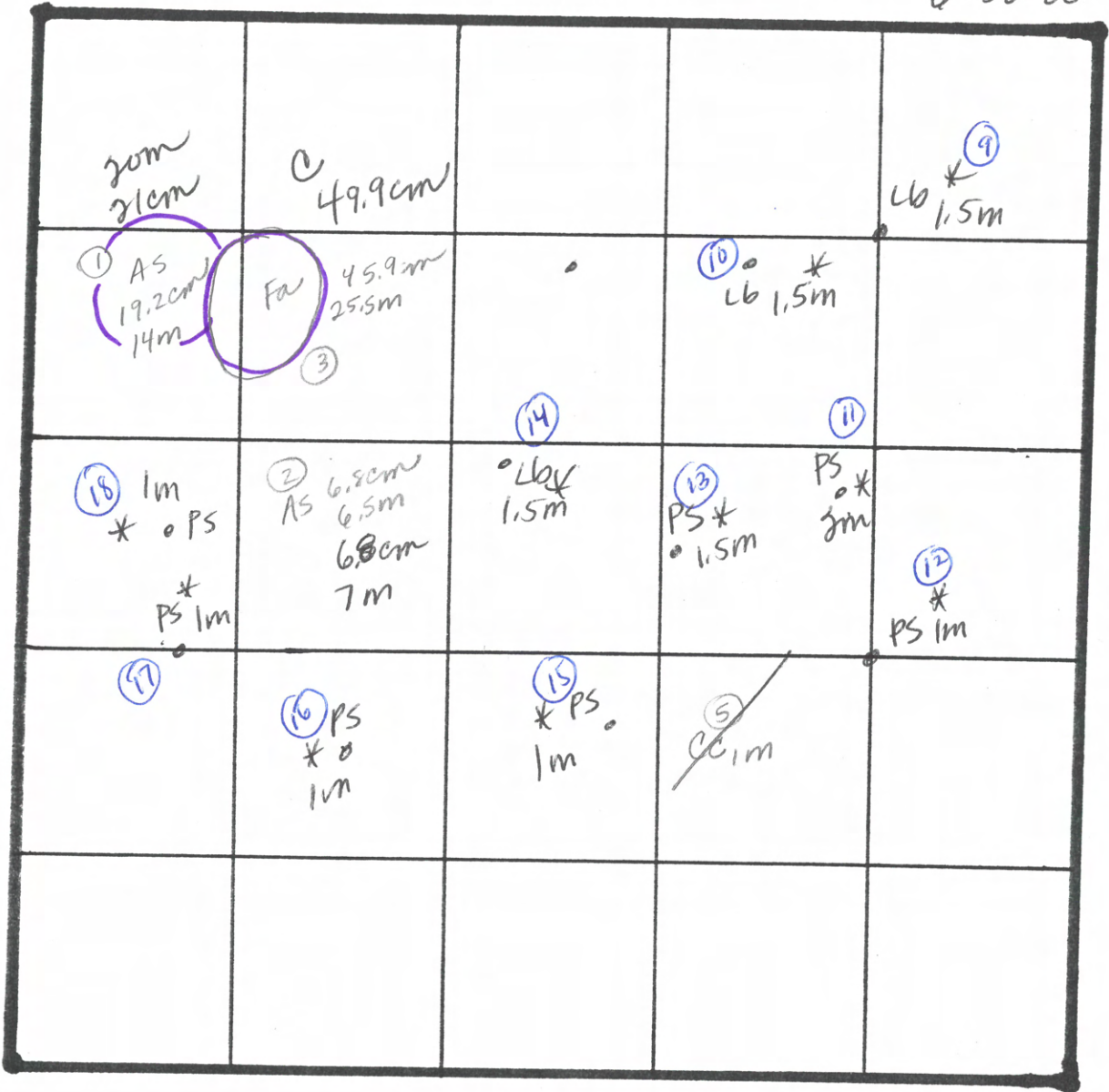


70

75

Quadrat 6-16

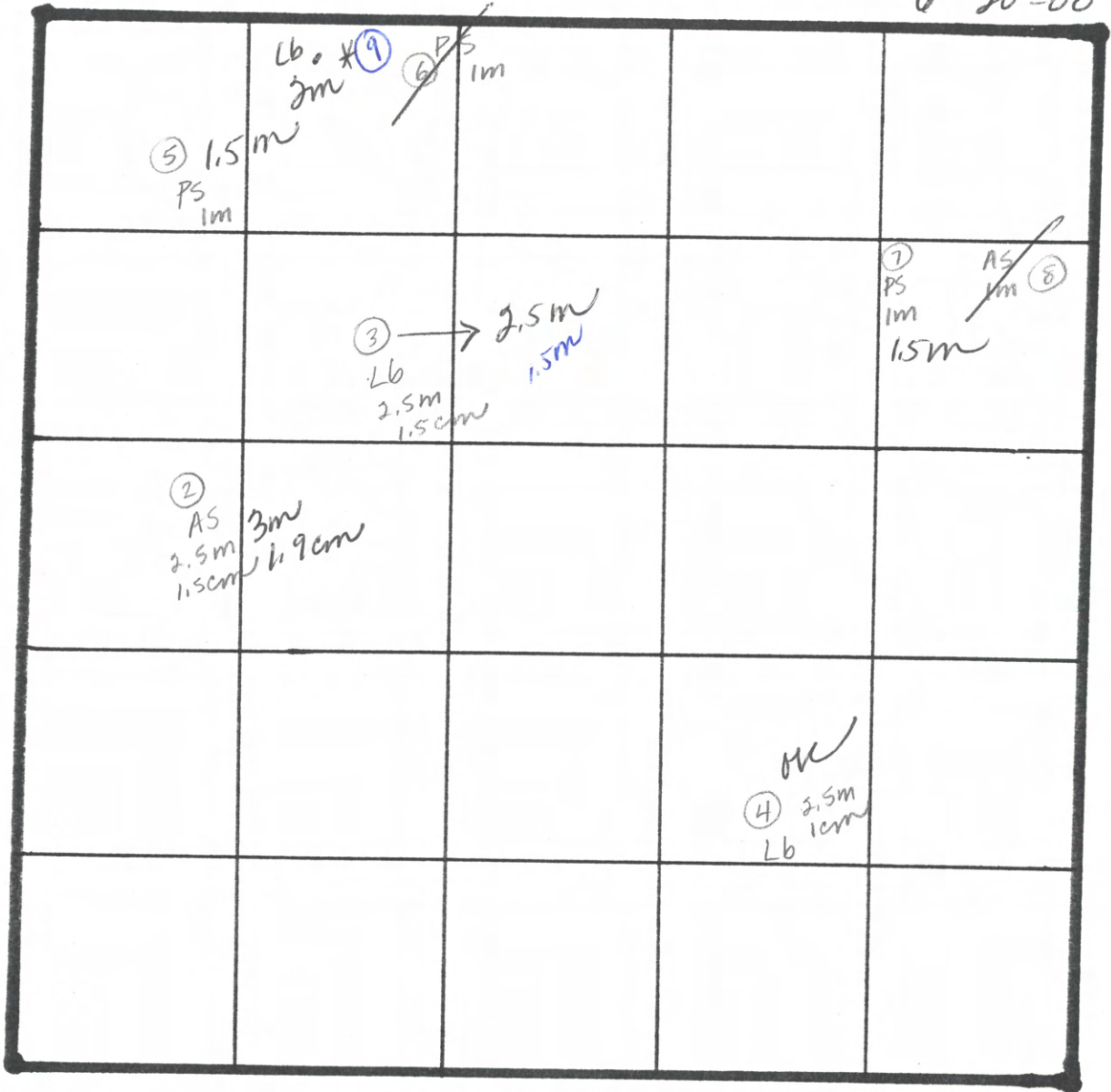
Date June 2000  
6-20-00





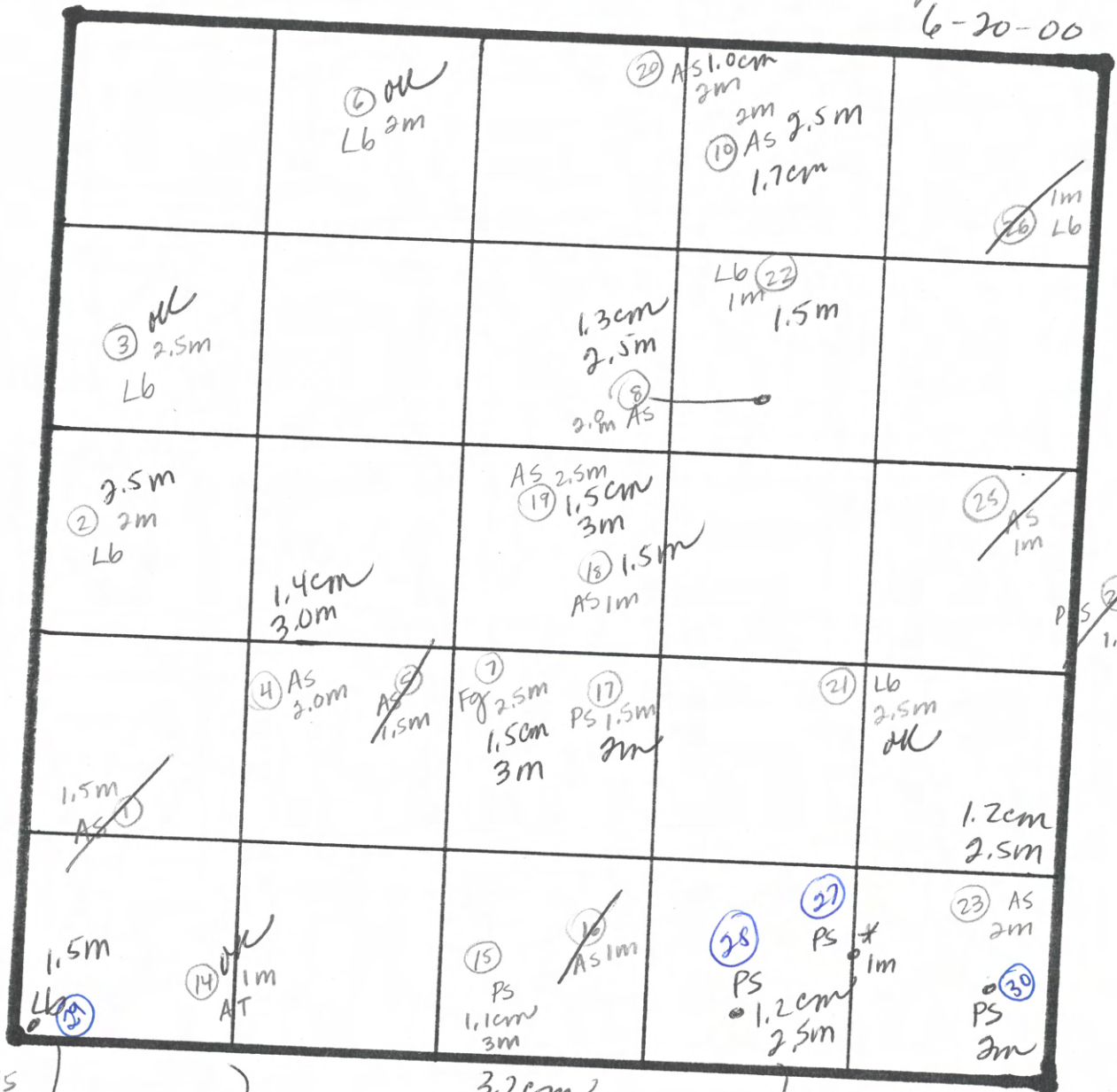
Quadrat 6-17

Date June 2000  
6-20-00



Quadrat. 6-18

Date June 2000  
6-20-00



85

90

3.2cm  
4m

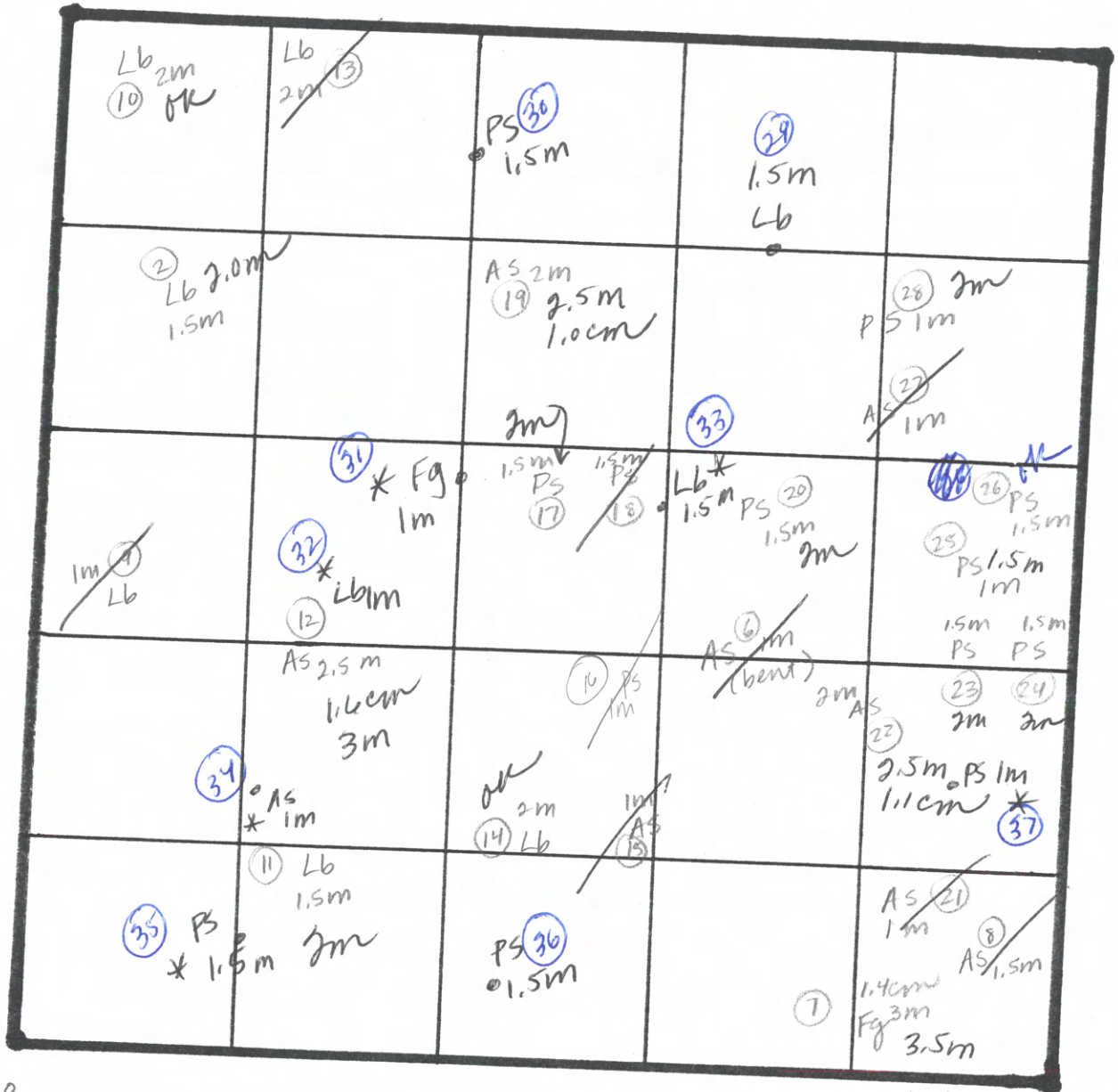
? check on old.

Asimena  
tri lobata

old  
me?

Quadrat 6-19

Date June 2000



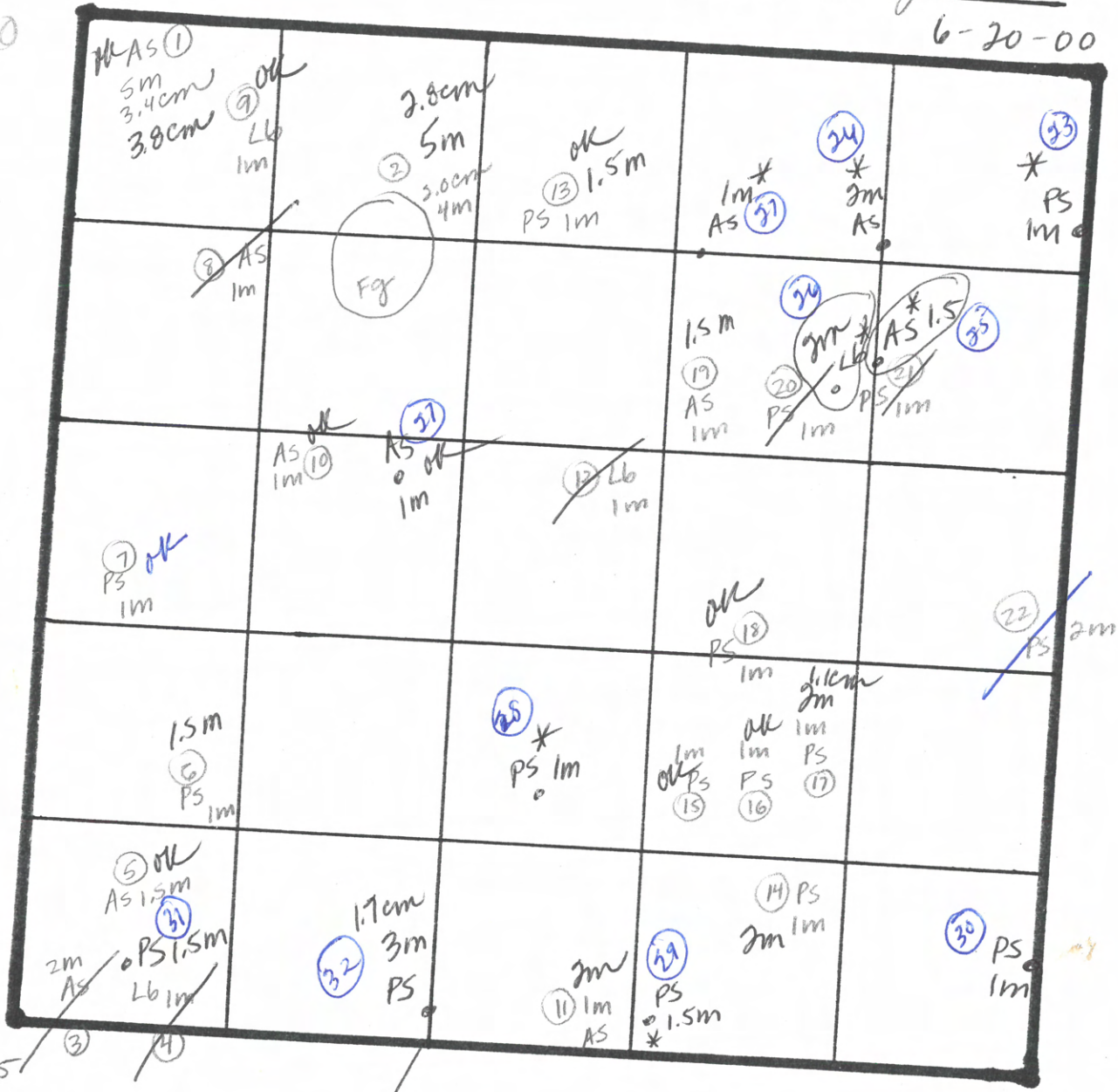
90

2.4cm 95

Quadrat 6-20

Date June 2000  
6-20-00

20



25

95

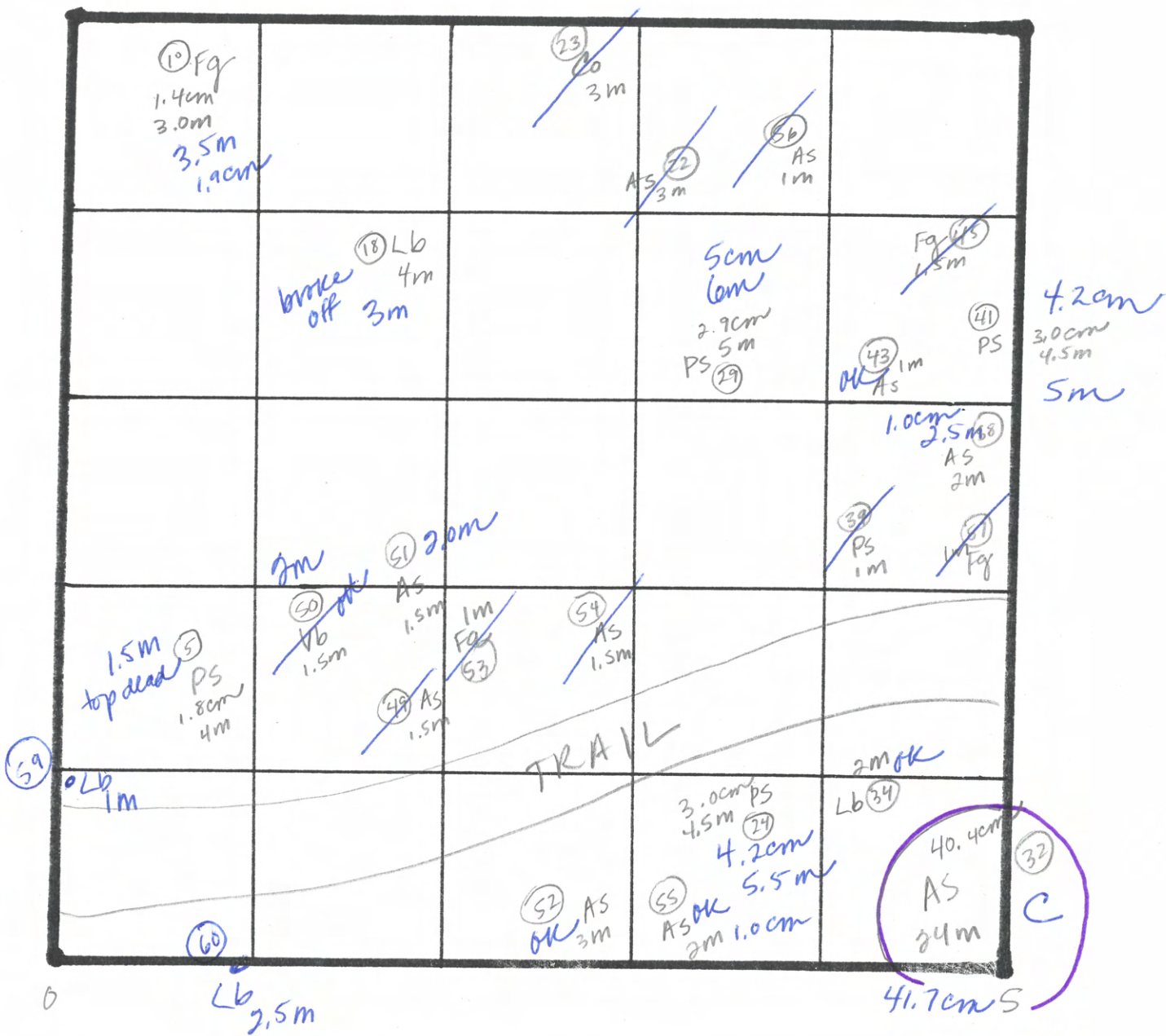
old?

100



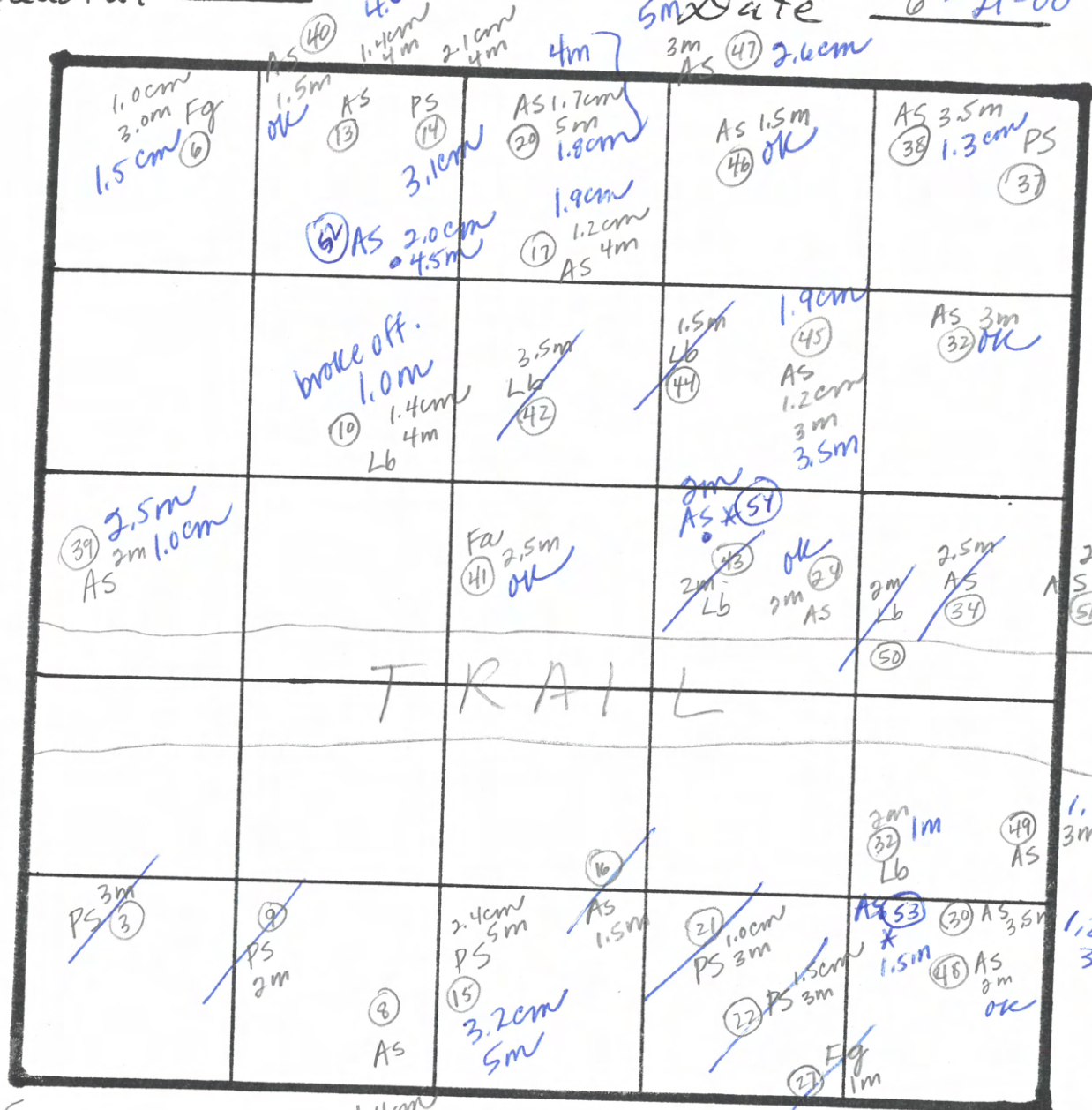
Quadrat 7-1

Date 1-21-00



Quadrat 7-2

5m Date 6-21-00



4cm  
3.1cm  
5m  
4m  
(cleaning)

2.5m  
AS 3.0m  
51 died  
back

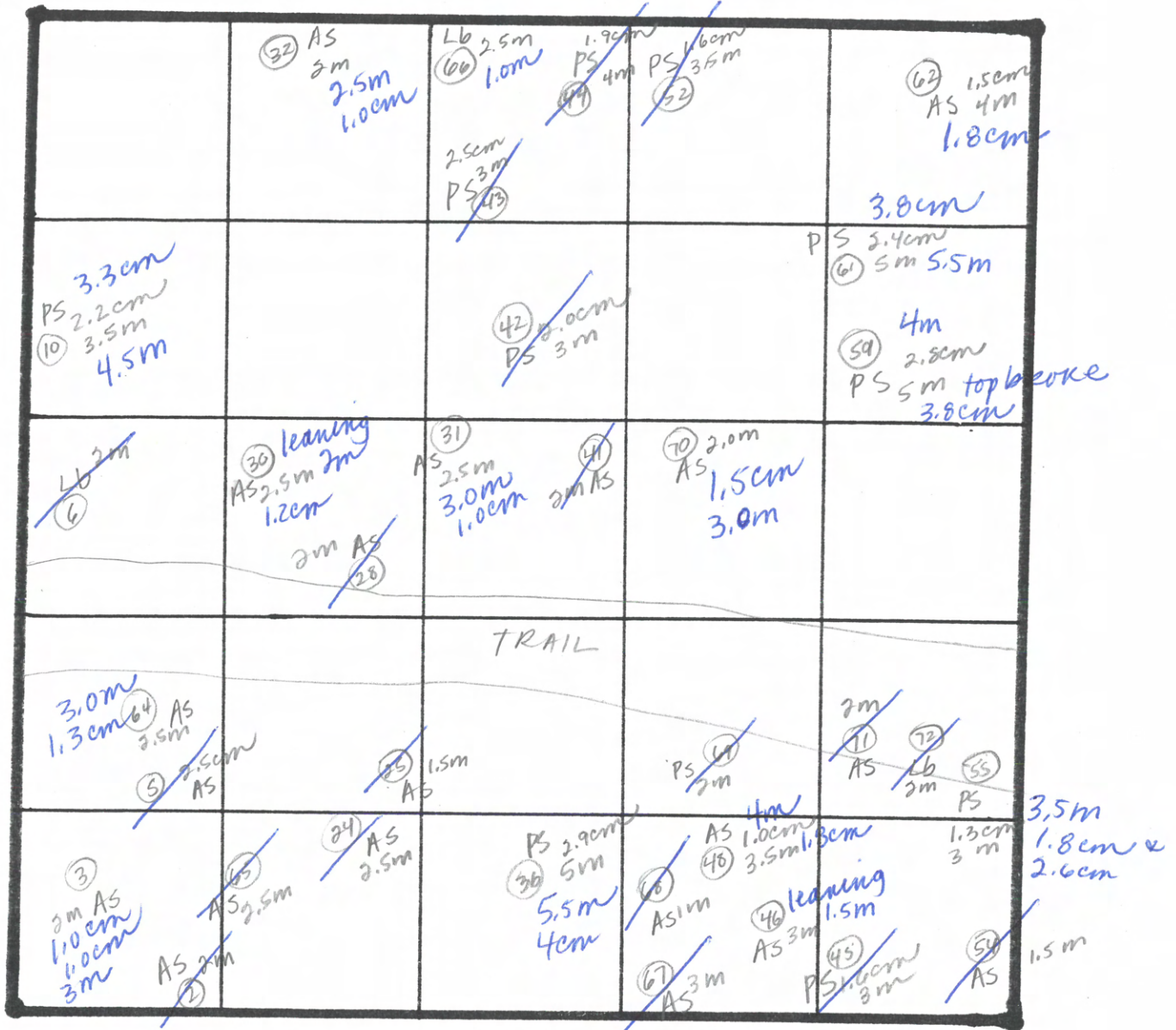
1.1cm  
3m  
1.2cm  
3.0m  
(broke)

1.4cm  
4.5m  
2.5cm  
4.5m

Check #47 & #20  
No switched?

Quadrat 7-3

Date 6-21-00



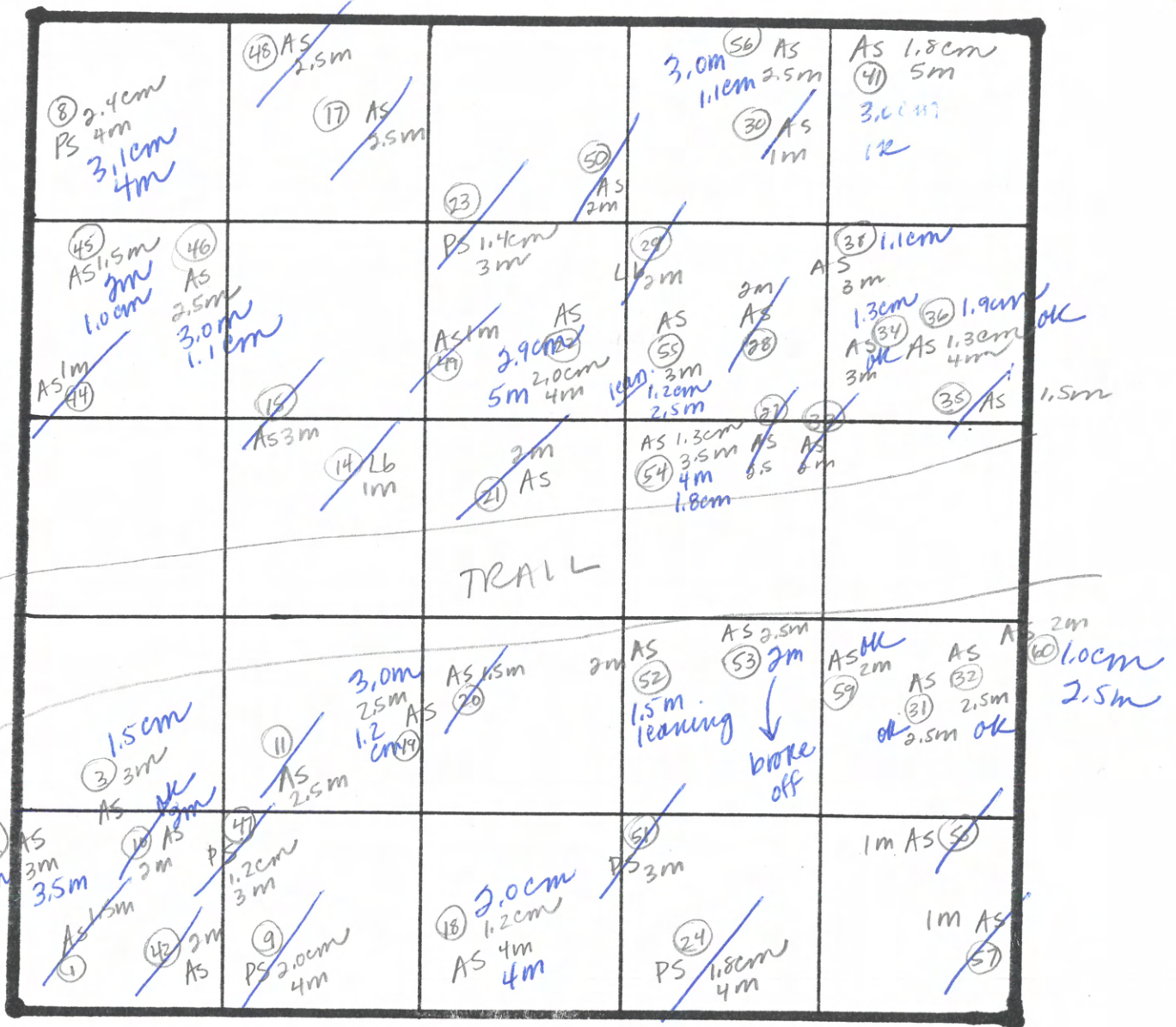
16

15



Quadrat 7-4

Date 6-20-00



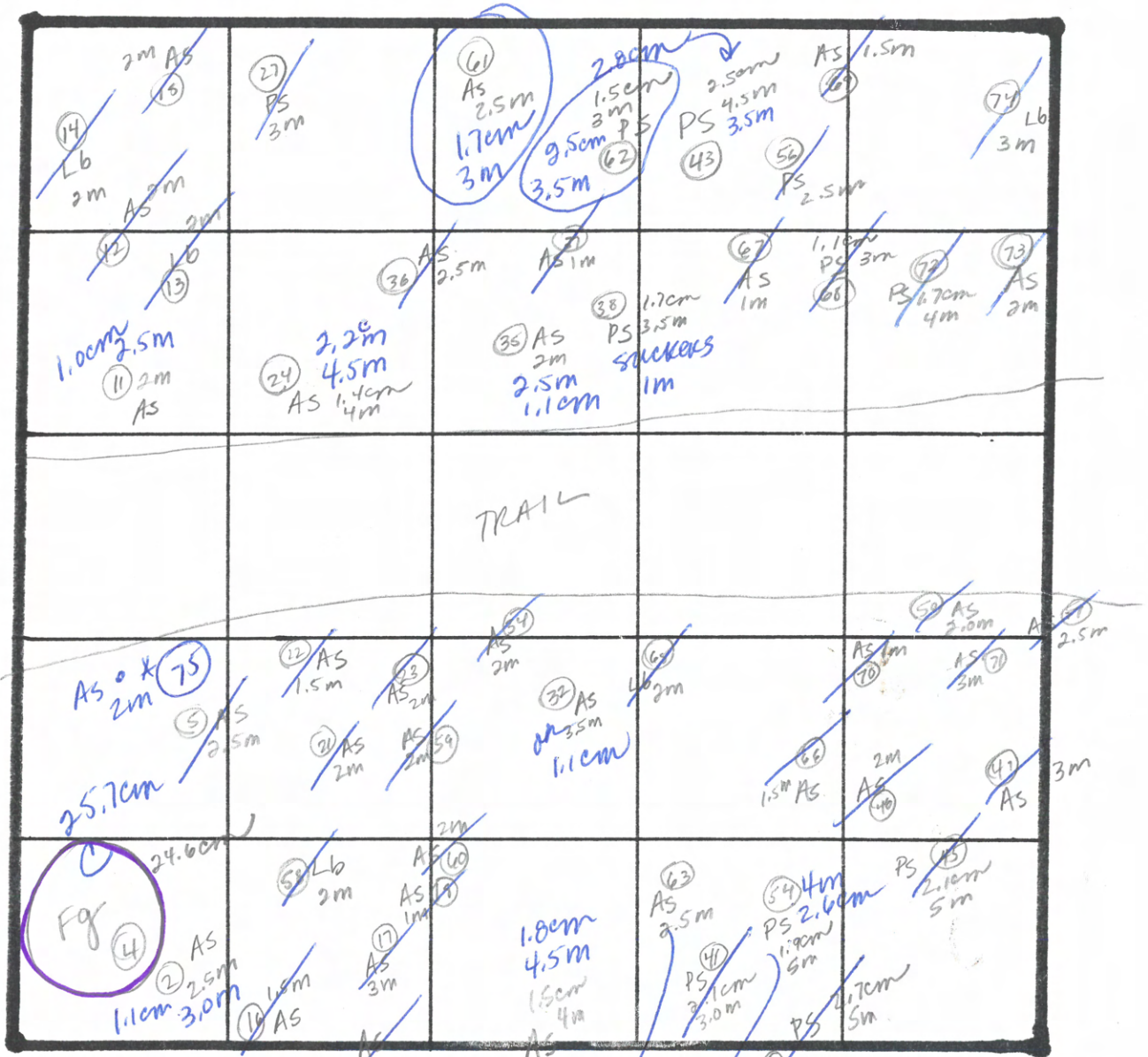
15

20



Quadrat 7-5

Date 6-21-00



20

25

1m. leaning

top broke

Quadrat 7-6

2.3cm  
3.5cm  
2cm  
3m Date 6-21-00

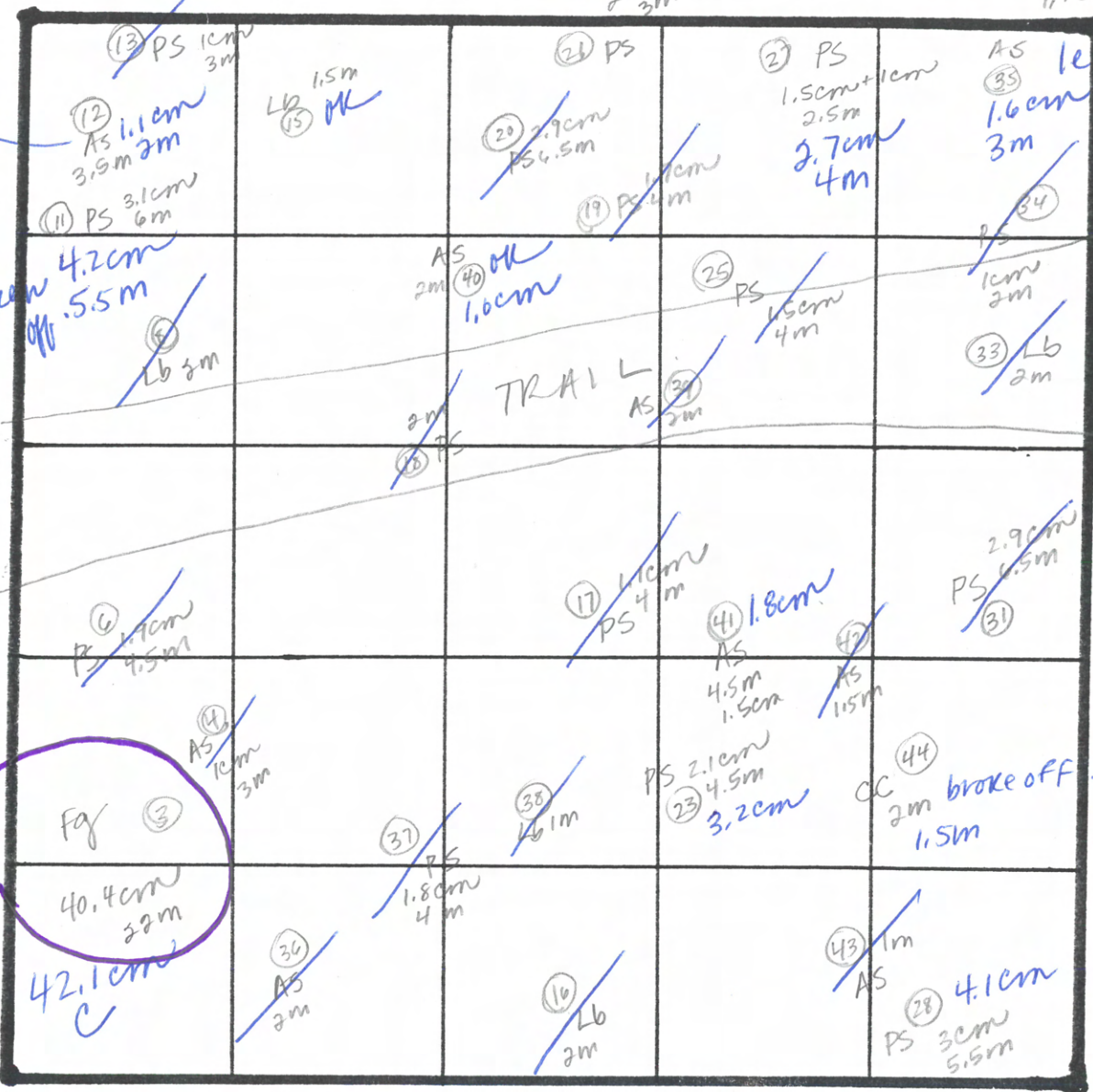
~~AS 4  
Vaharar~~

broken  
off  
4.2cm  
5.5cm

1.1cm  
4m  
learning

Fog ③  
40.4cm  
22m  
42.1cm  
C

TRAIL

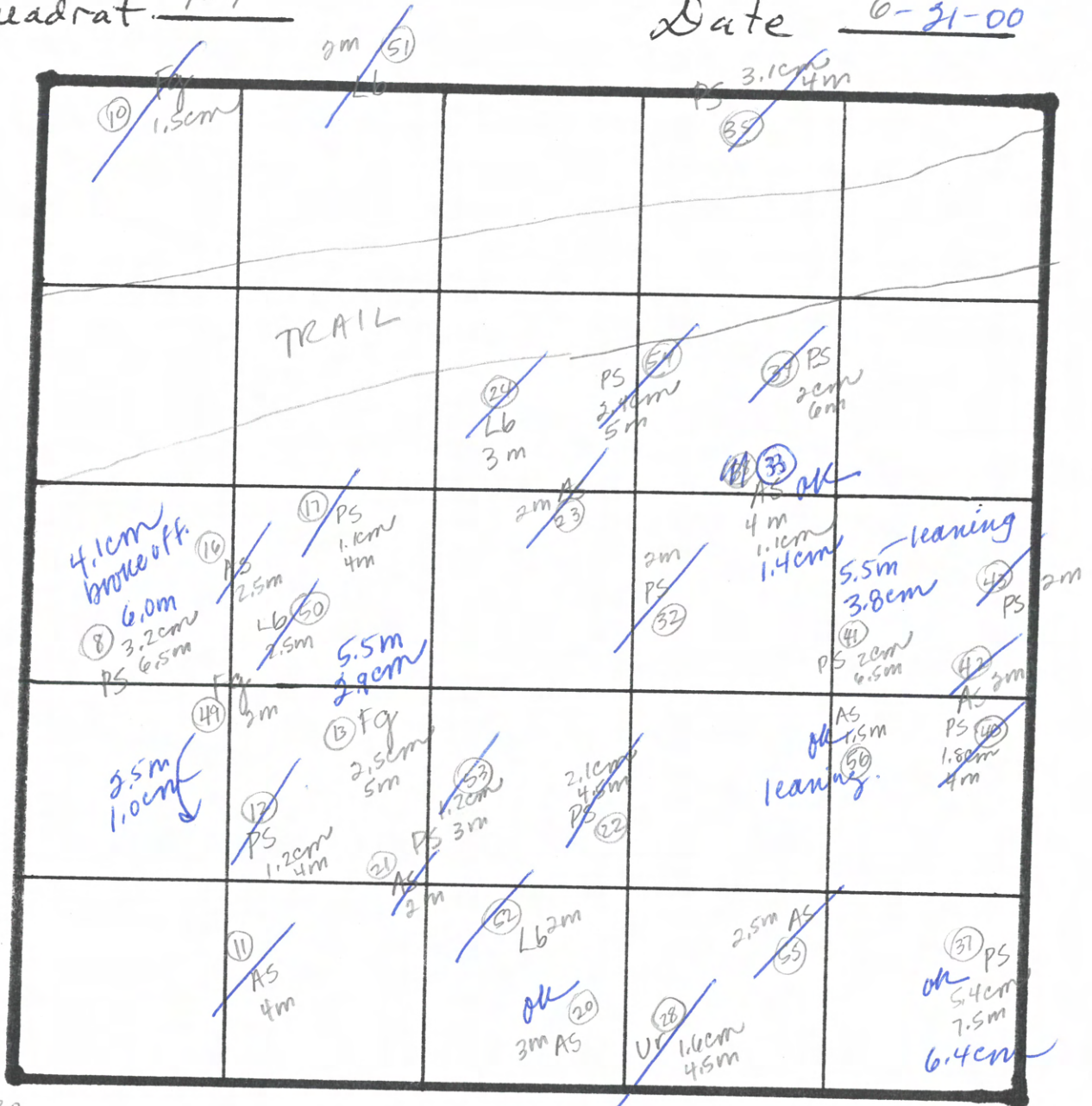


25

30

Quadrat 7-7

Date 6-21-00



30

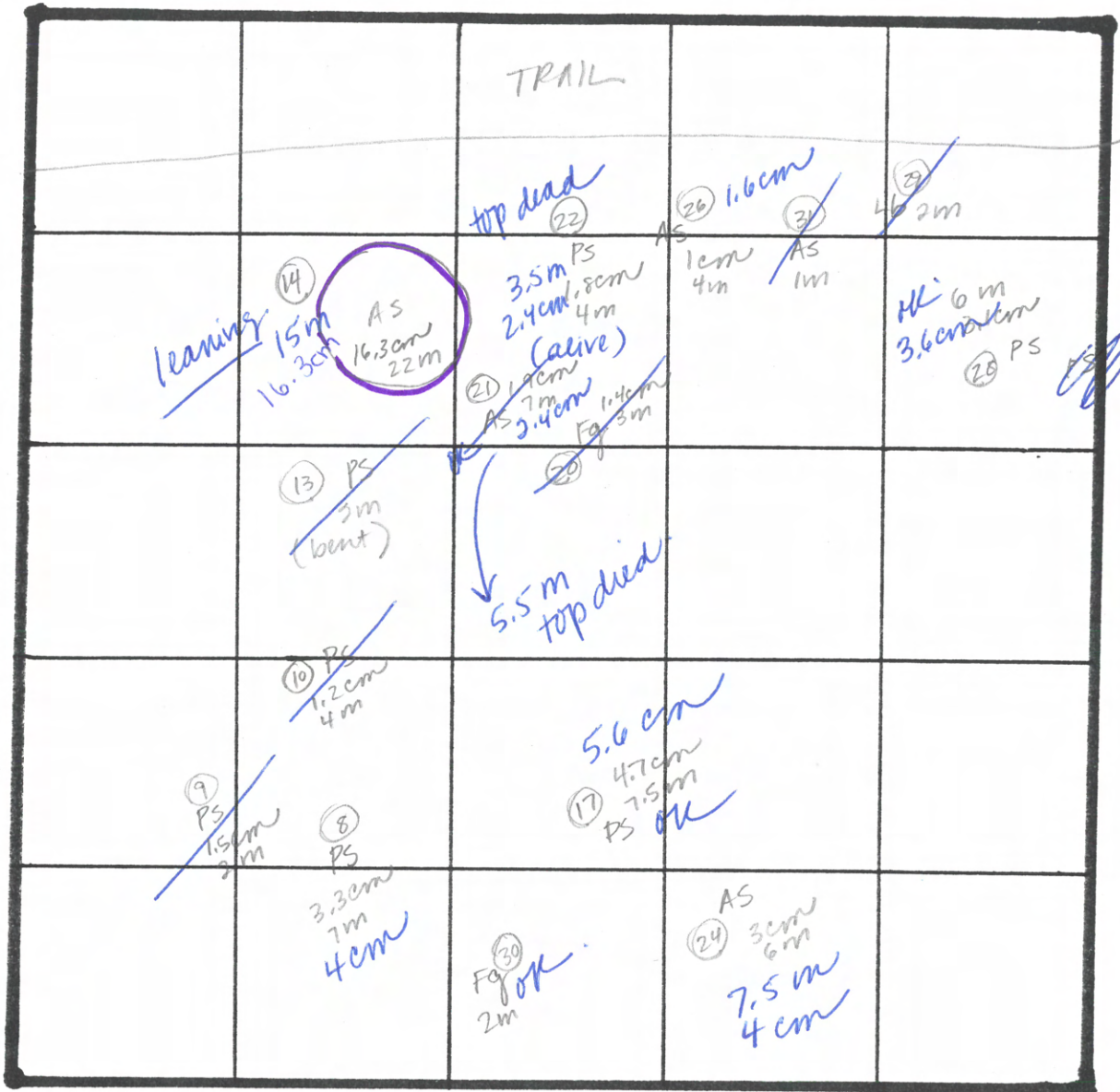
35

Ur  
-elm



Quadrat 7-8

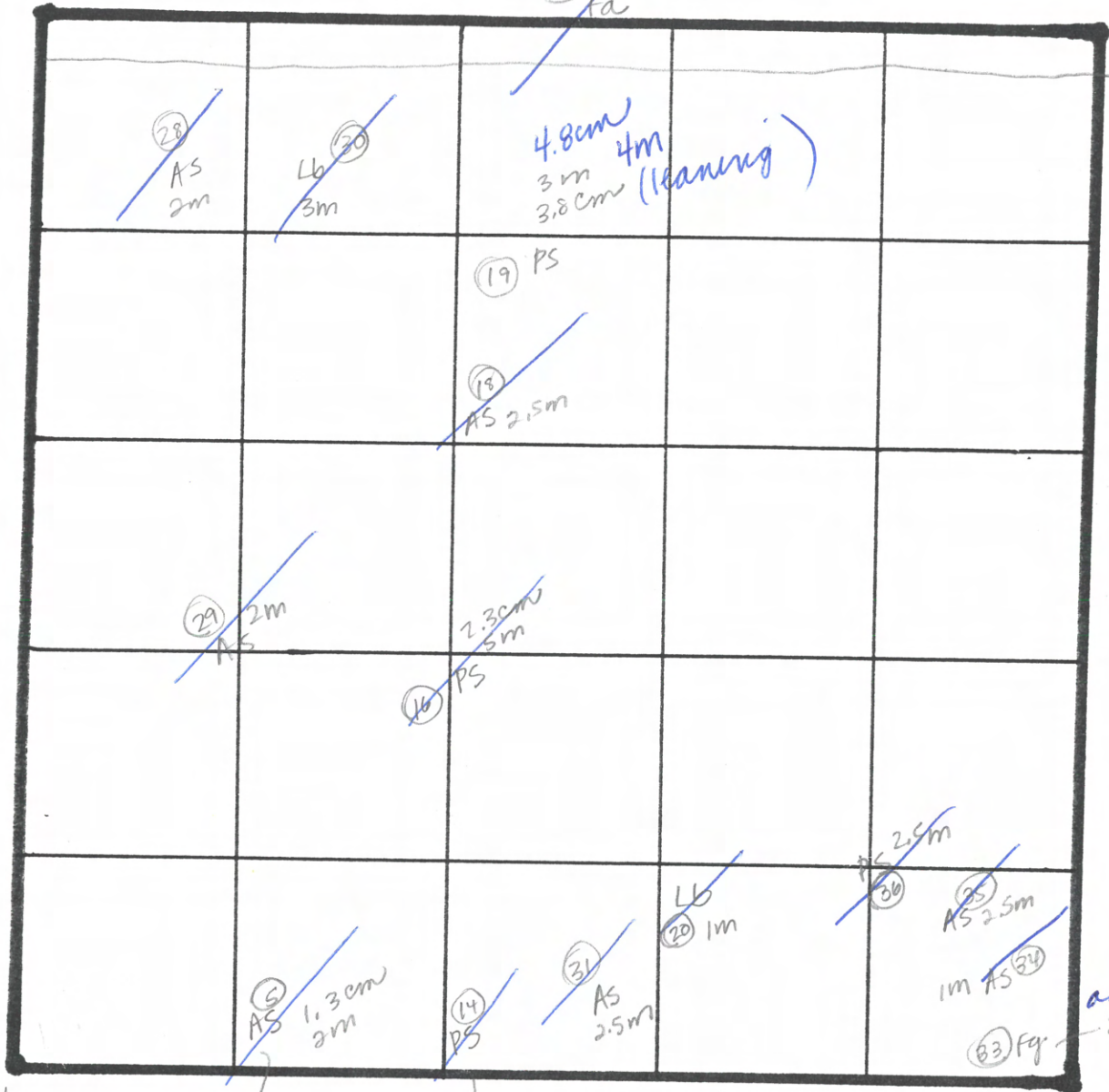
Date 6-21-00





Quadrat 7-9

Date 6-21-00



40

45

bent

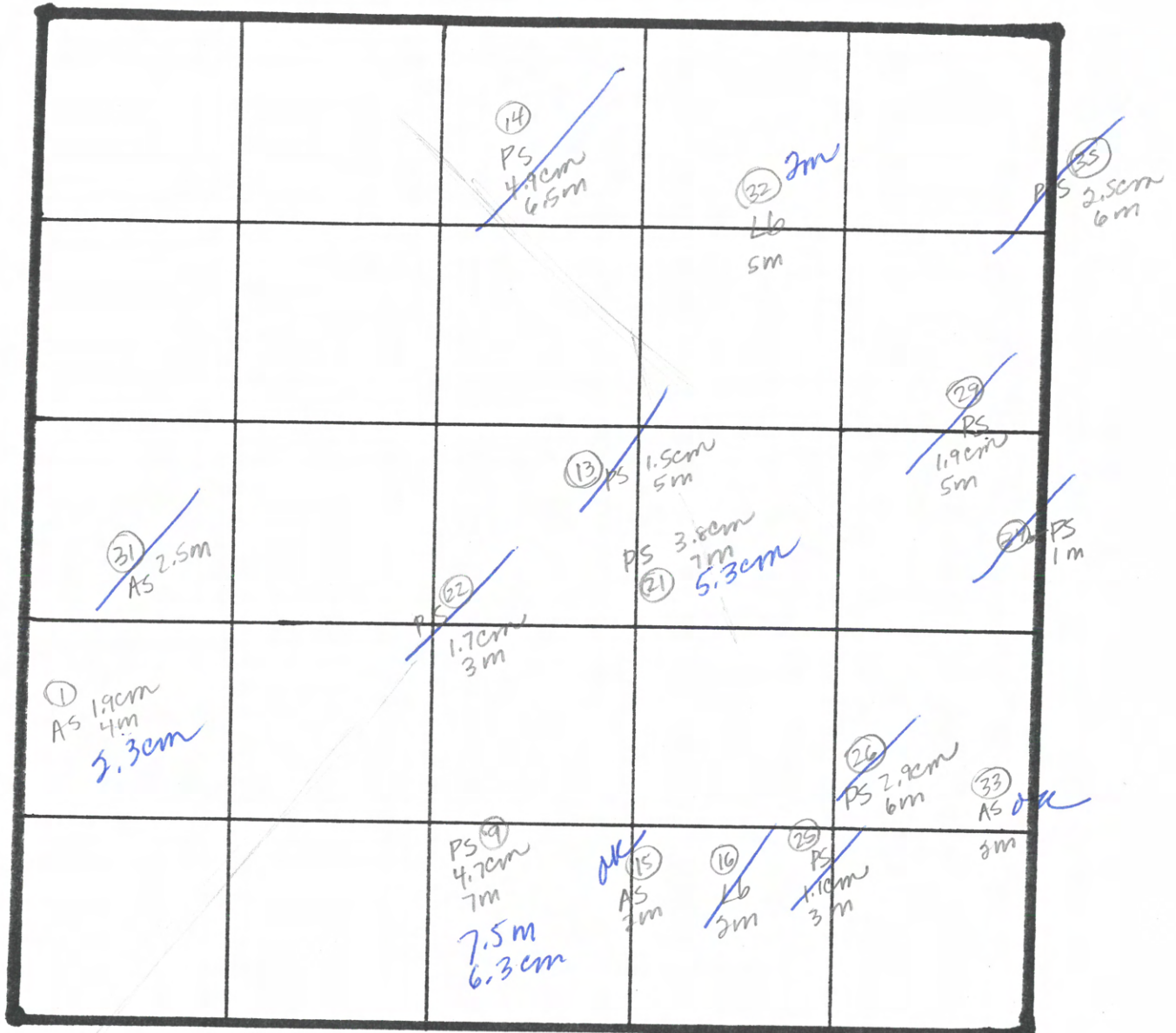
completely bent over

ok 2.5m

~~(28) AS 2m~~  
~~Lb (30) 3m~~  
4.8cm  
3m  
3.8cm (leaning)  
~~(32) 2.5m~~  
~~(19) PS~~  
~~(18) AS 2.5m~~  
~~(29) AS 2m~~  
~~(16) PS 2.3cm 3m~~  
~~(15) PS 2.5m~~  
~~(13) AS 1.3cm 2m~~  
~~(14) PS~~  
~~(31) AS 2.5m~~  
~~Lb (20) 1m~~  
~~(25) AS 2.5m~~  
~~(24) AS 1m~~  
~~(23) Fy 2.5m~~

Quadrat 7-10

Date 6-21-00

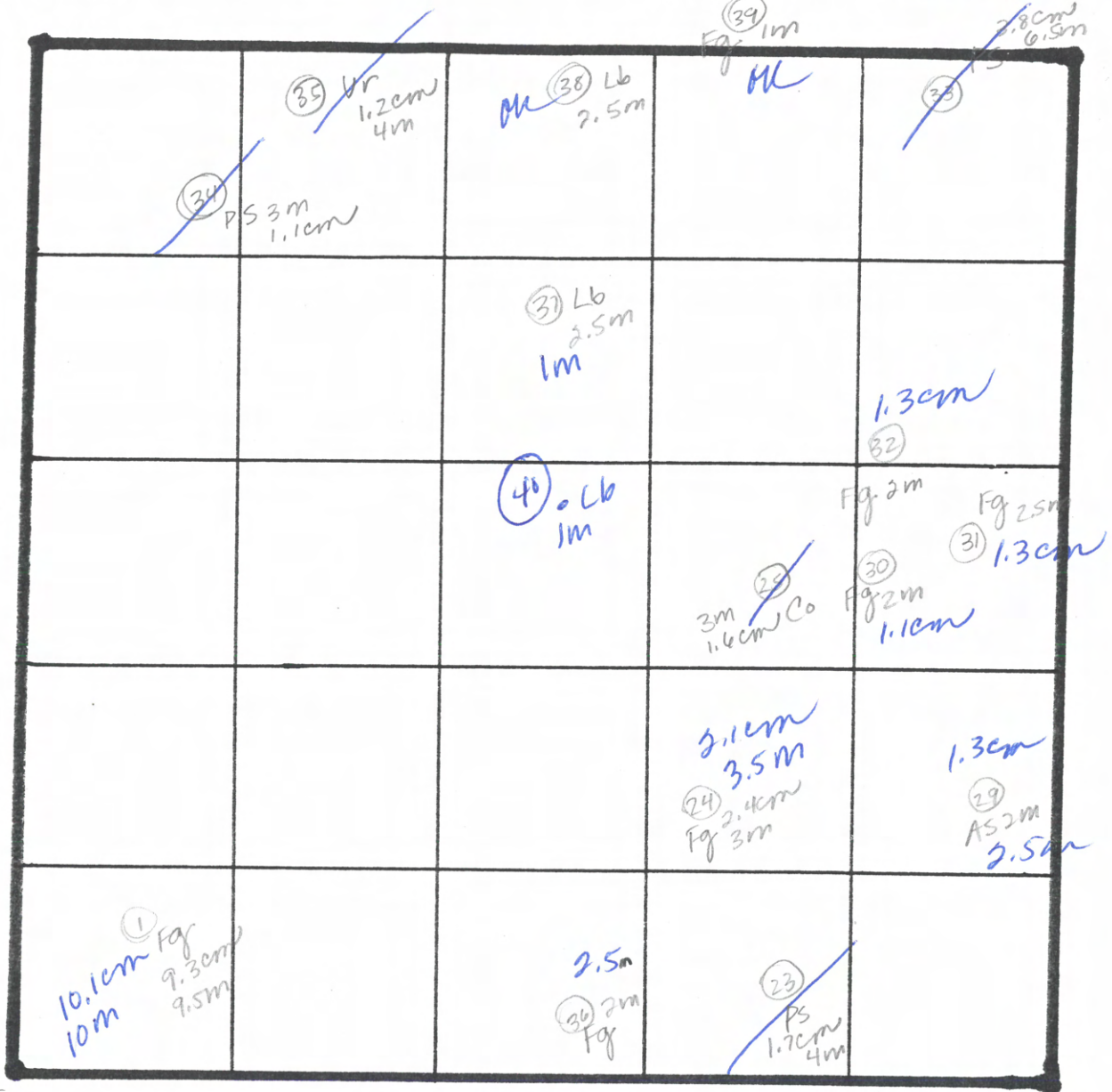


45

50

Quadrat 7-11

Date 6-21-00



50

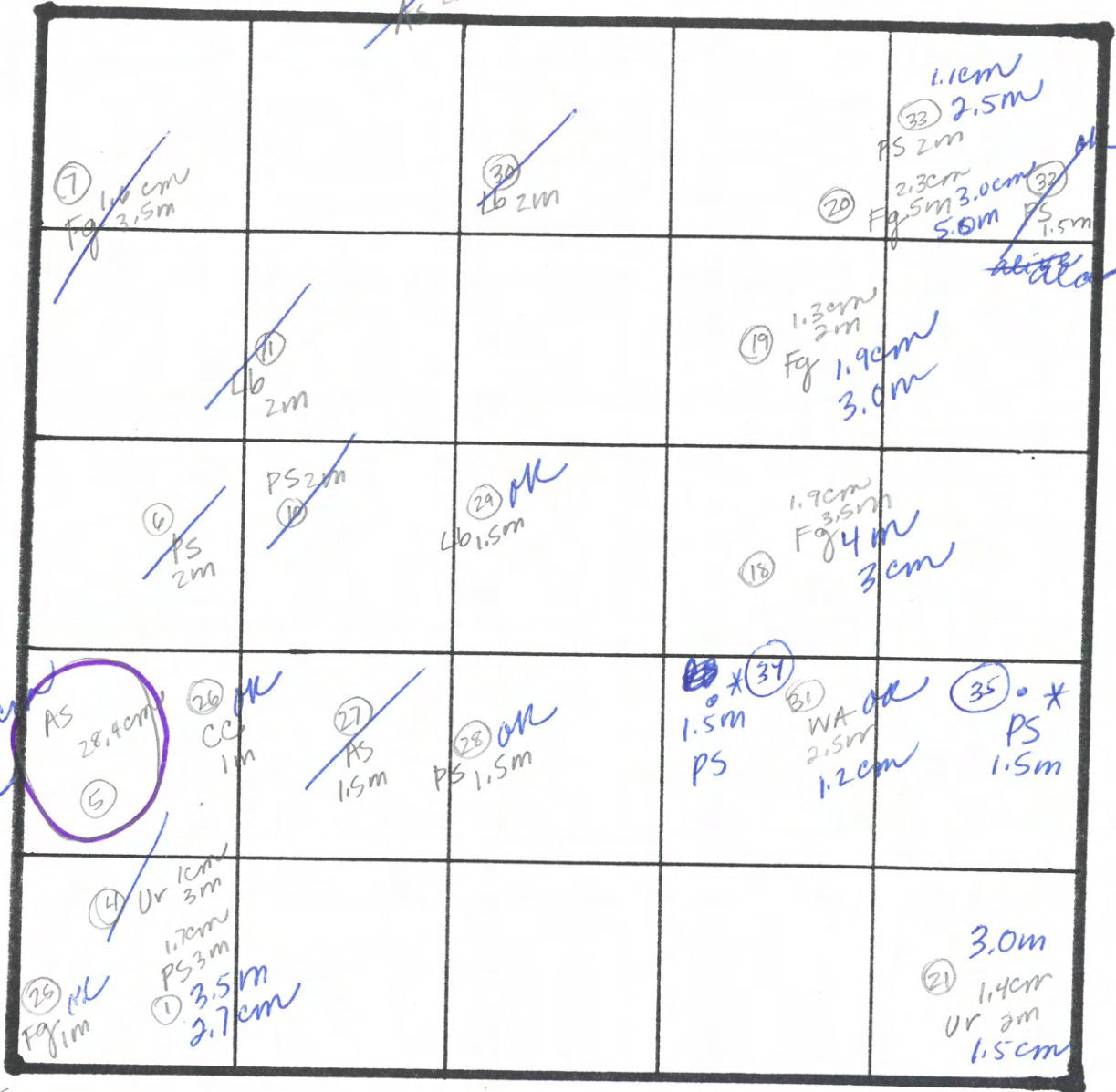
55

Co = hackberry

Quadrat 7-12

Date 6-21-00

PK alluv  
 3.5m  
 1.7cm  
 2.5m



28.7cm  
C

55

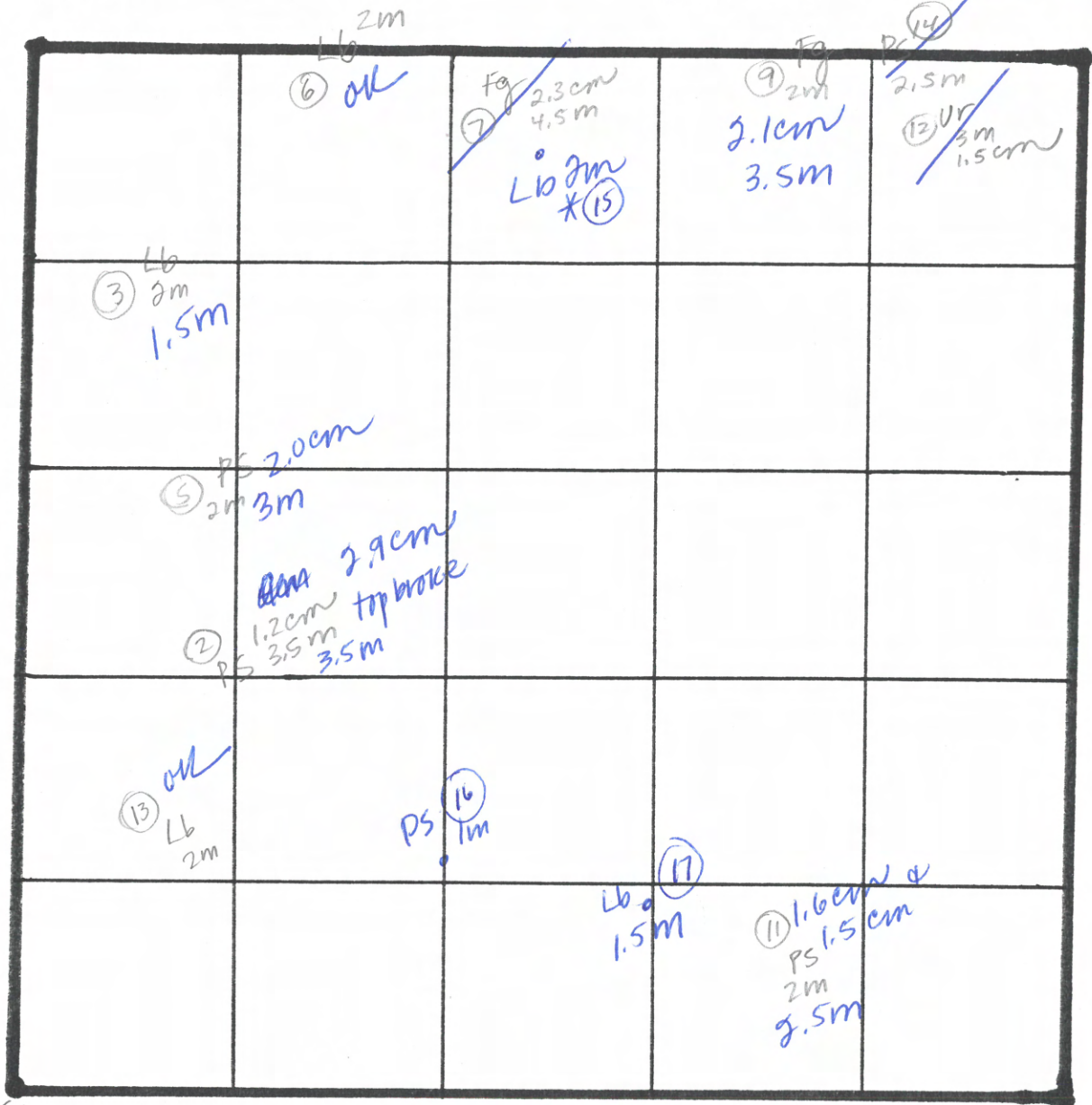
60

Check "WA" = FA? - 7ps.  
 Fraxinus americana  
 or White Ash.



Quadrat 7-13

Date 6-21-00

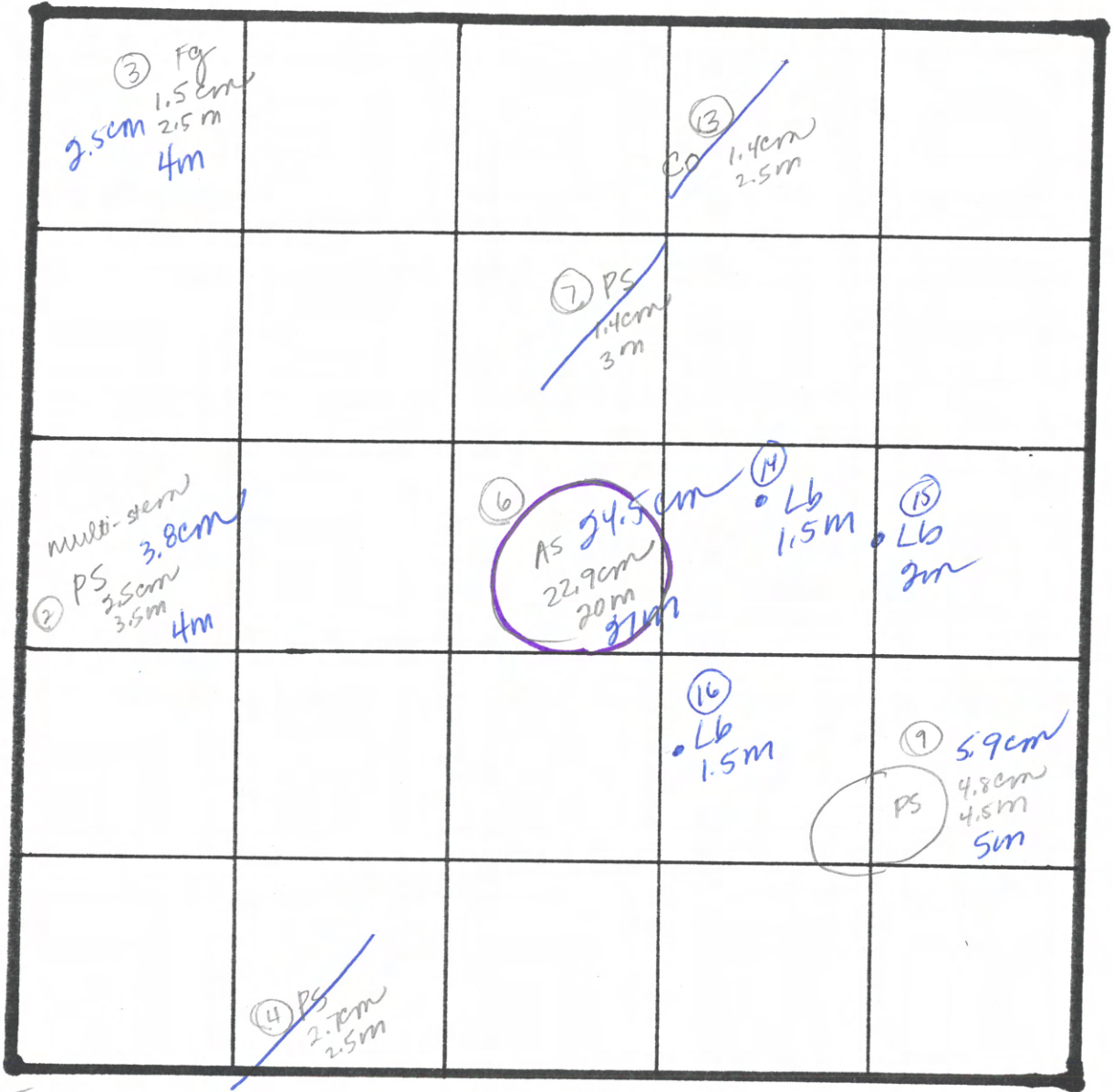


60

65

Quadrat 7-14

Date 6-21-00



65

70

Co - hackberry



Quadrat 7-16.

Date 6-21-00

		(3) * PS 1m	(10) PS OK 1.5m	
		(9) Lb 2m 1m		(12) 2m Lb 1.5m
		(14) PS * 1m	(15) PS * 2m	(11) OK 1m PS
		(18) 1m * Lb	(16) * PS 2m	(17) 1.0m Lb

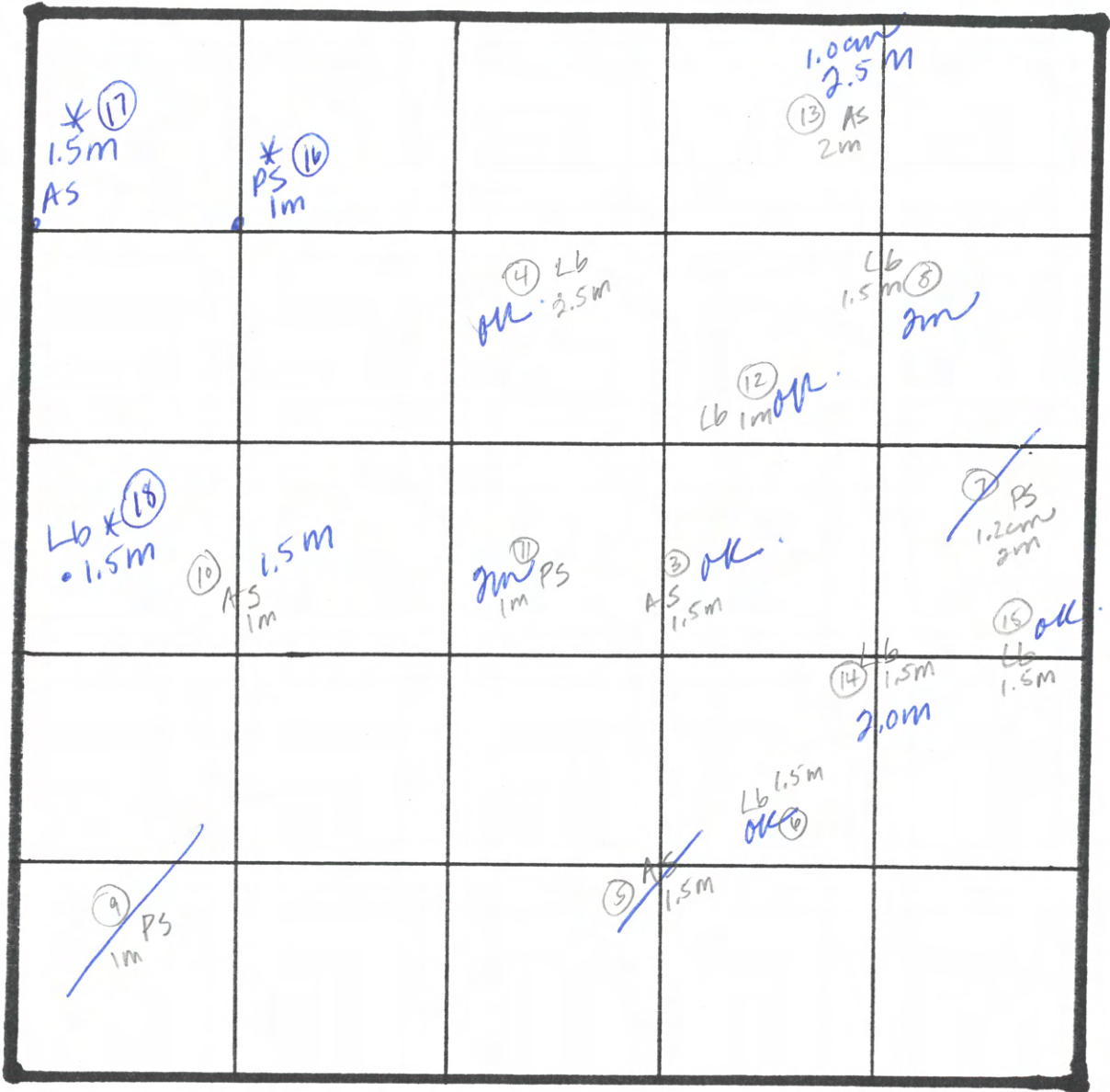
75

80



Quadrat 7-17

Date 6-21-00

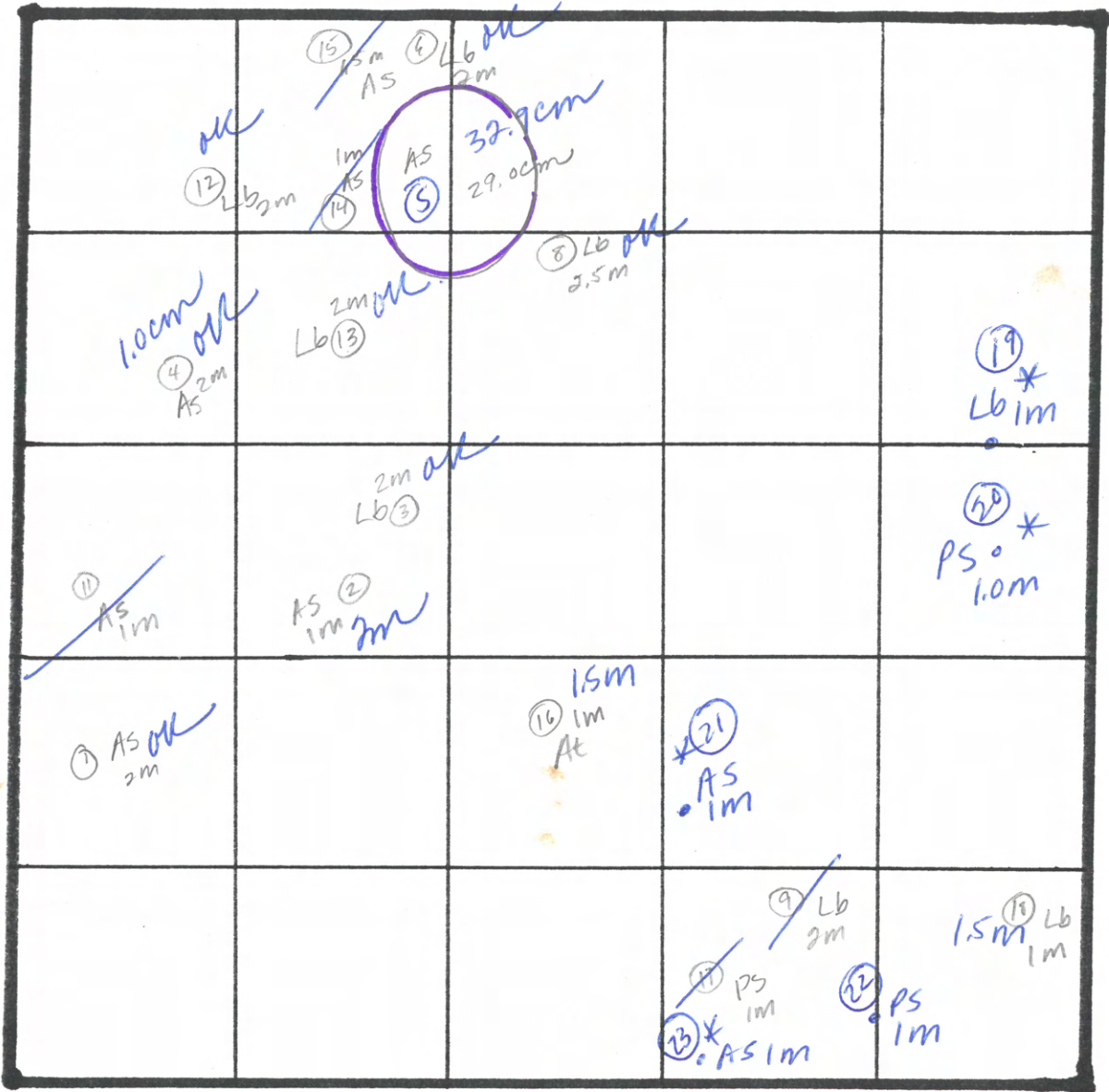


80

85

Quadrat 7-18

Date 6-21-00



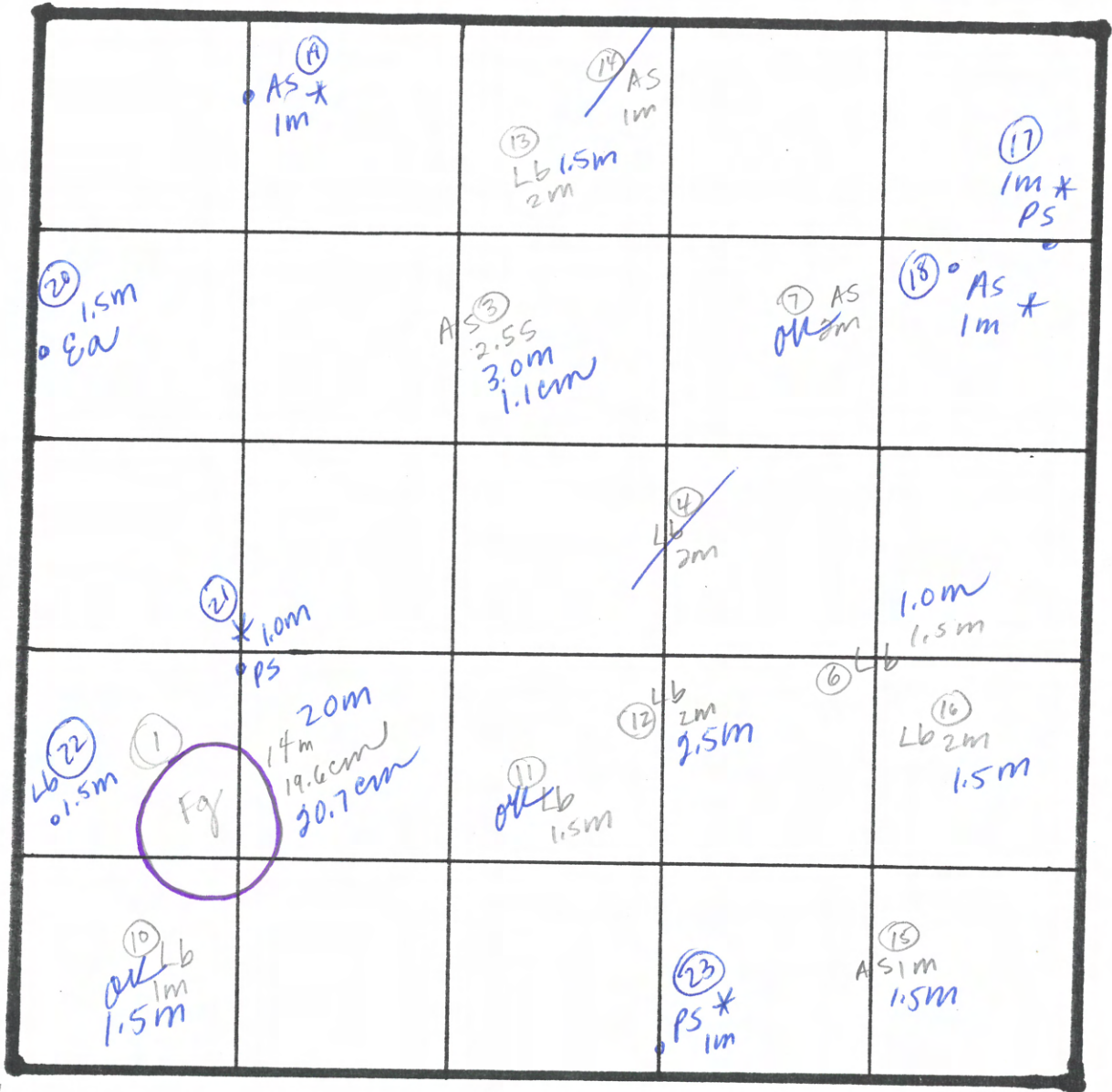
85

90

At → asimina triloba  
paw-paw

Quadrat 7-19

Date 6-21-00



90

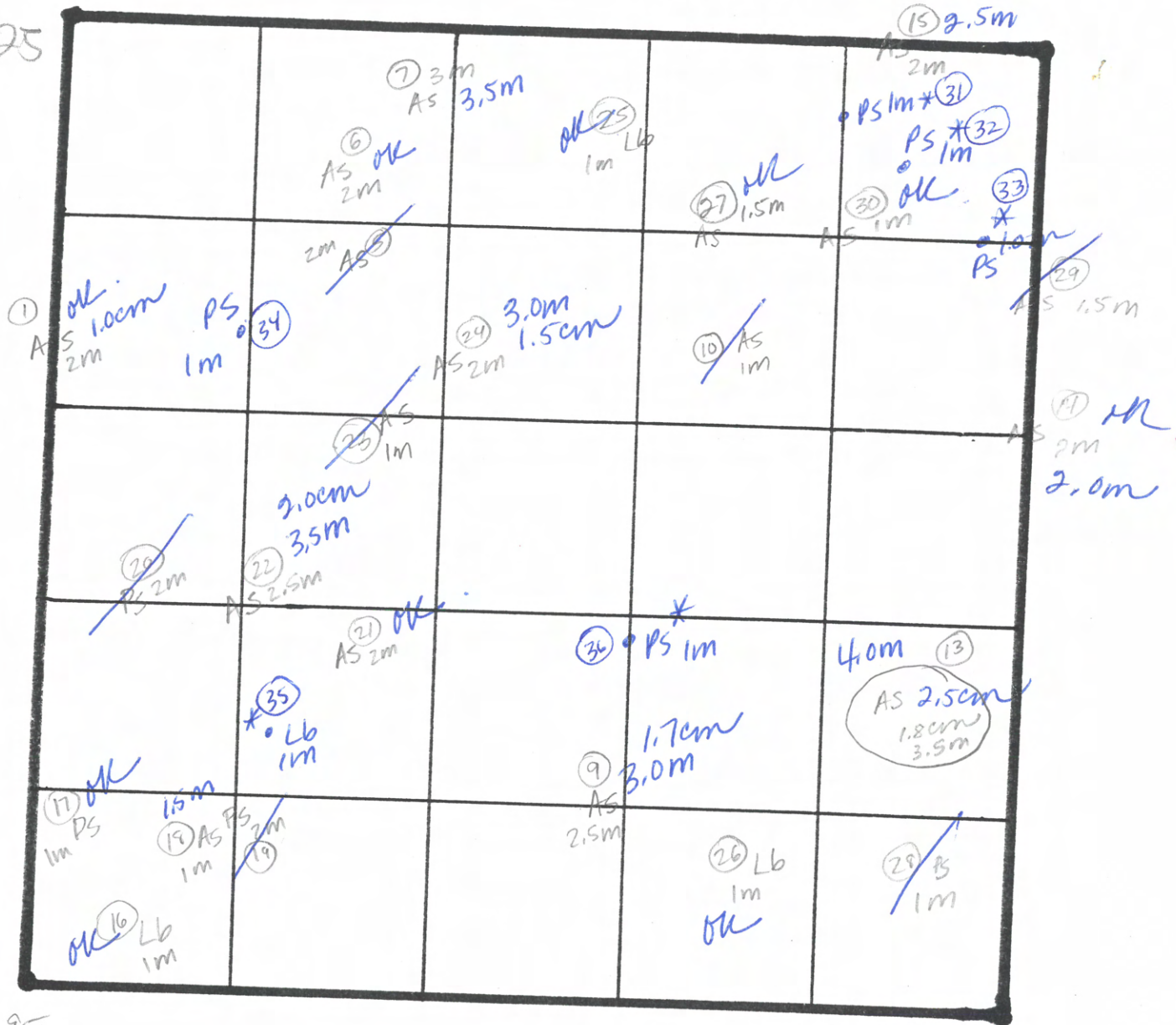
95

Ea = *Evonymus alatus*

Quadrat 7-20

Date 6-21-00

25



30

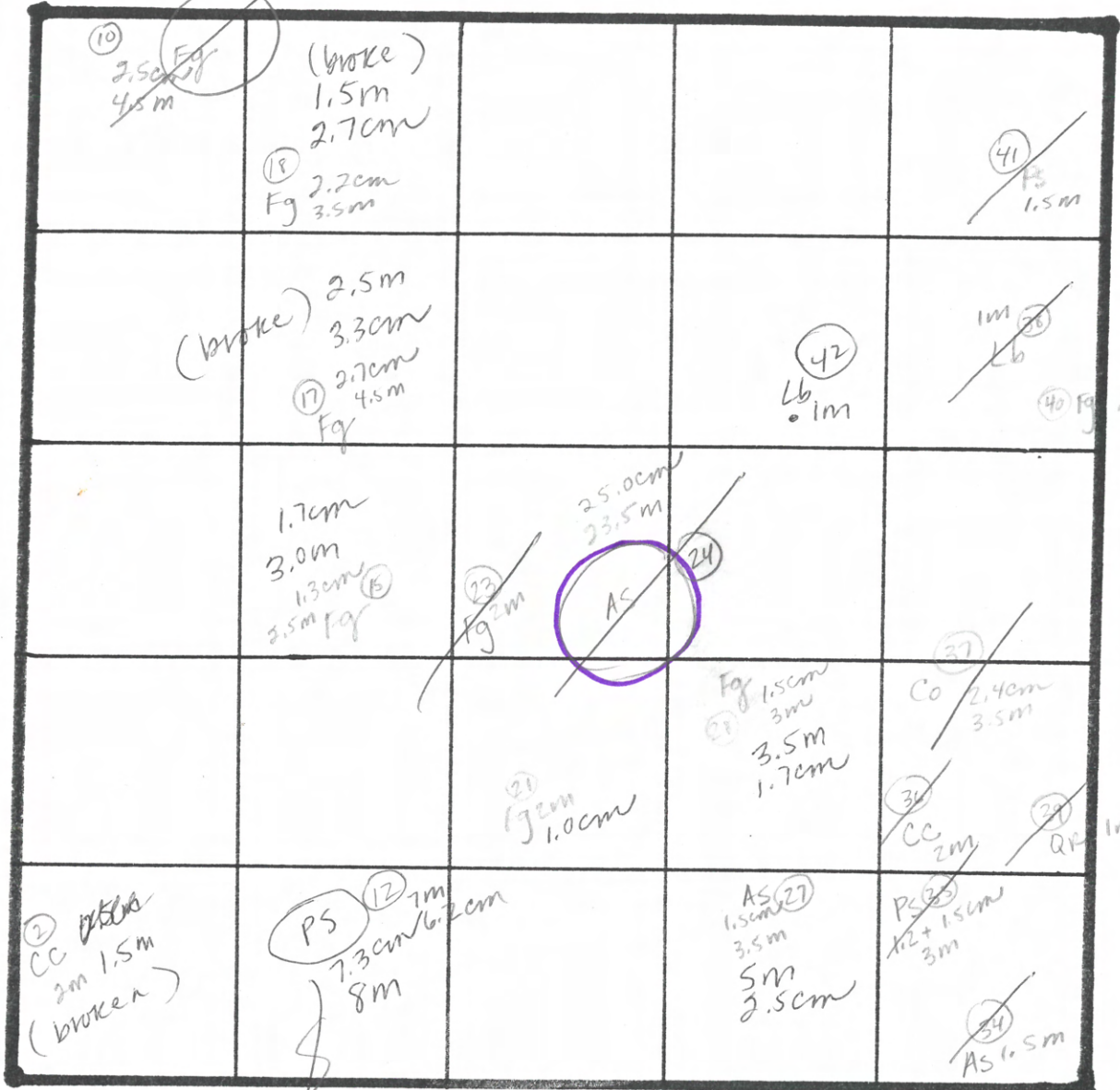
95

100



Quadrat 8-1

Date 6-21-00



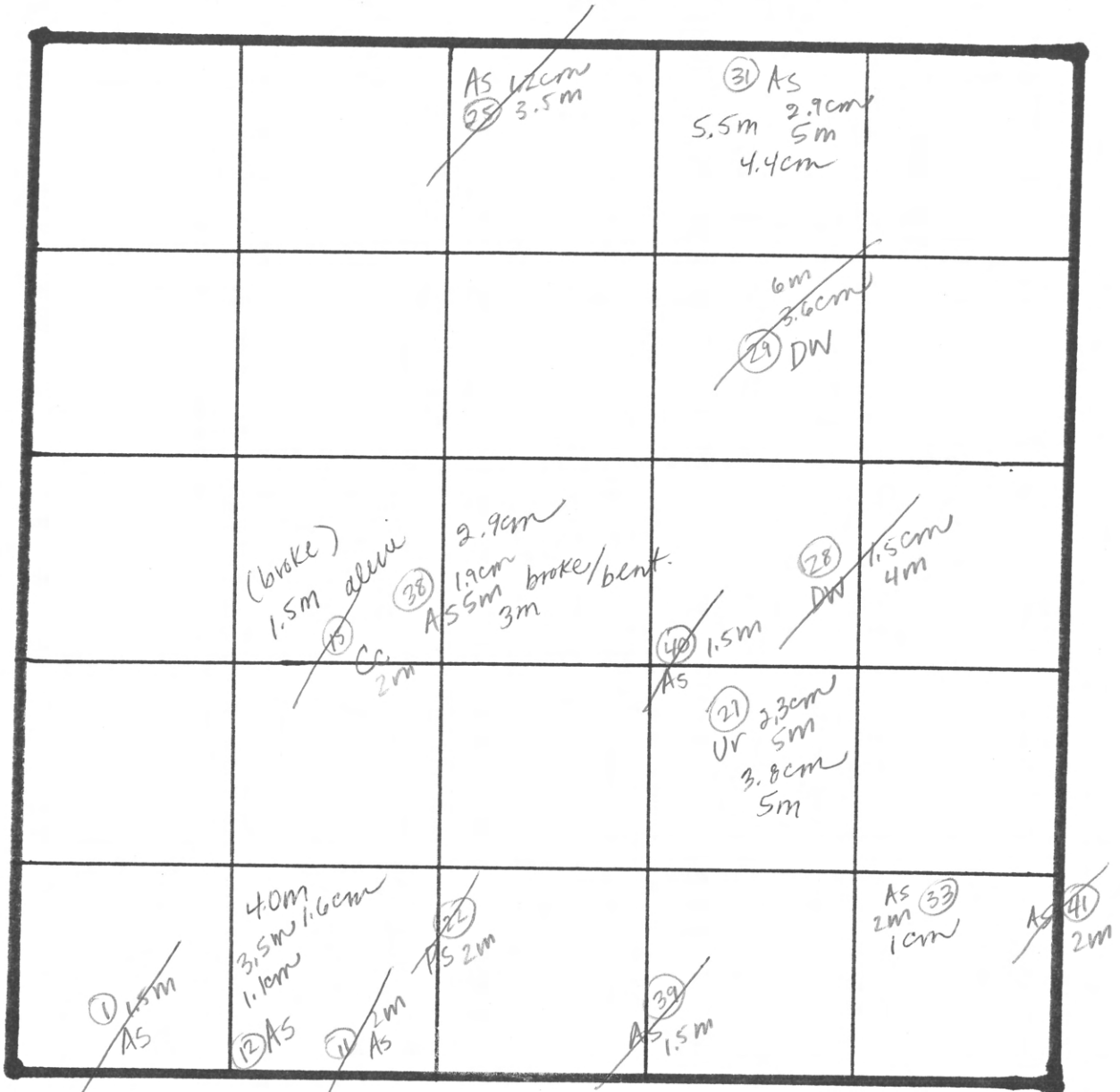
Change old

0

5

Quadrat 8-2

Date 6-20-00



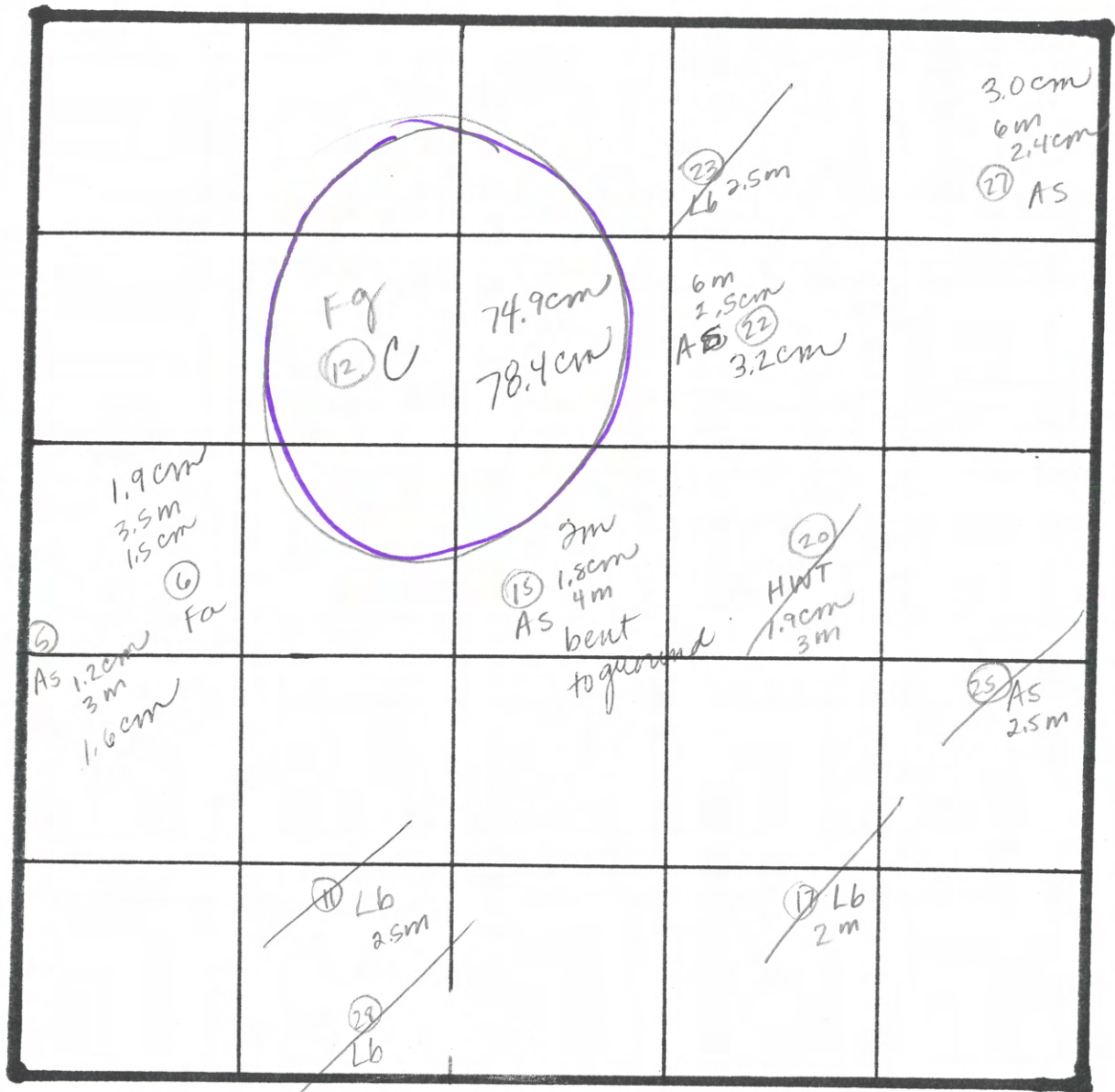
5

10

DW

Quadrat 8-3

Date 6-21-00



10

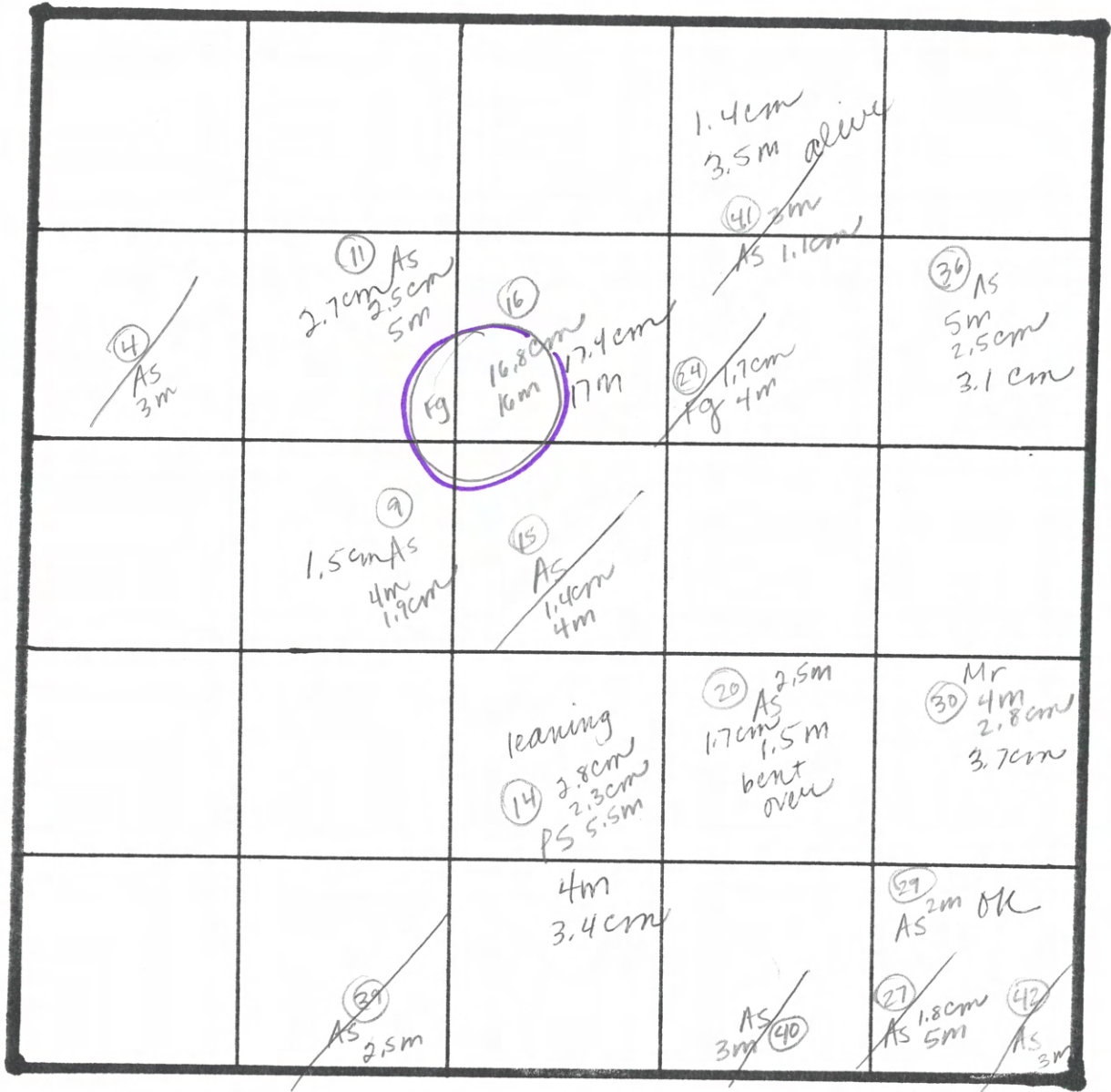
15

#22 AS

HWT?  
AS?

Quadrat 8-4

Date 6-21-00



15

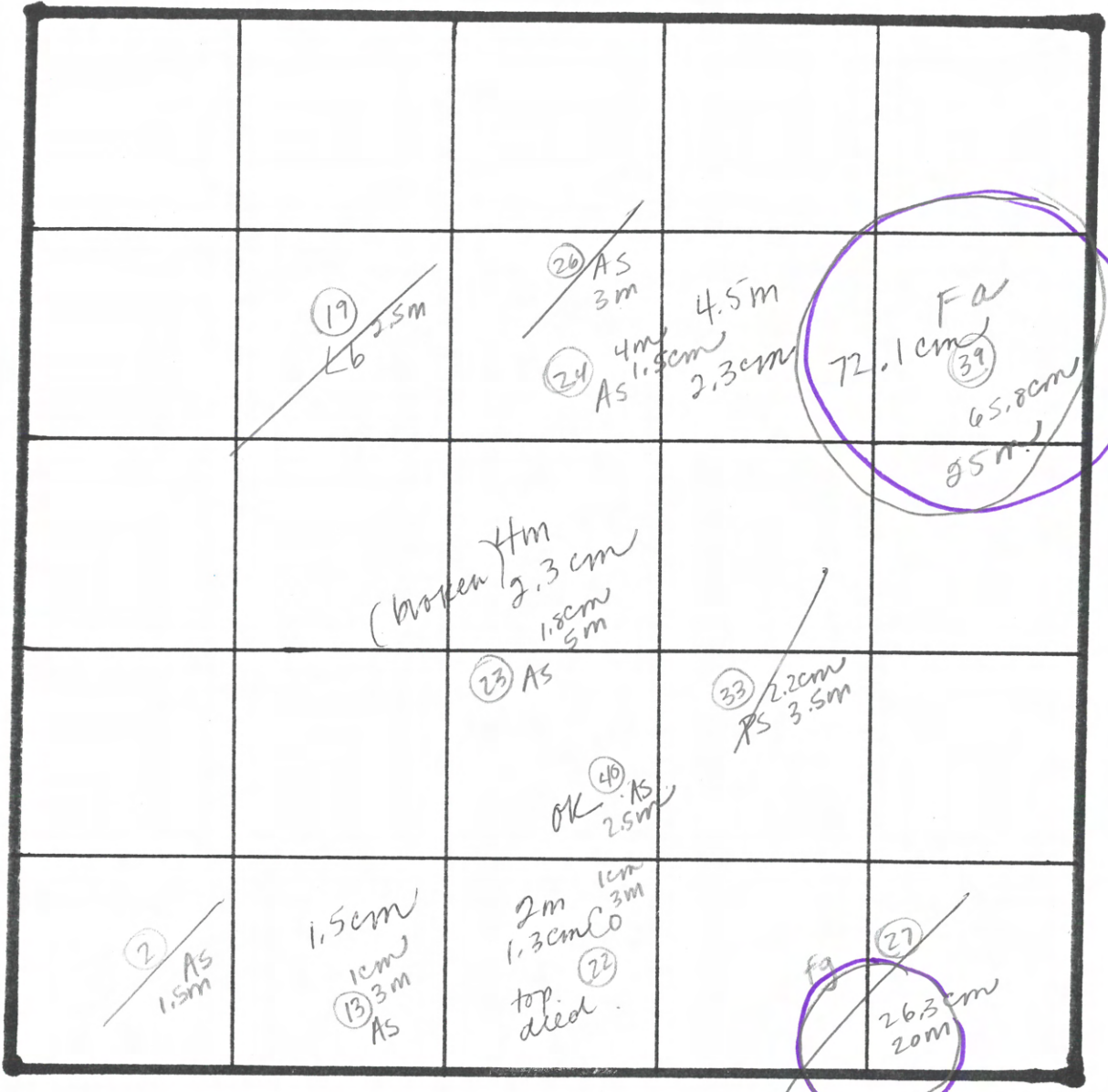
20

MR = mulberry



Quadrat 8-5

Date 6-21-00

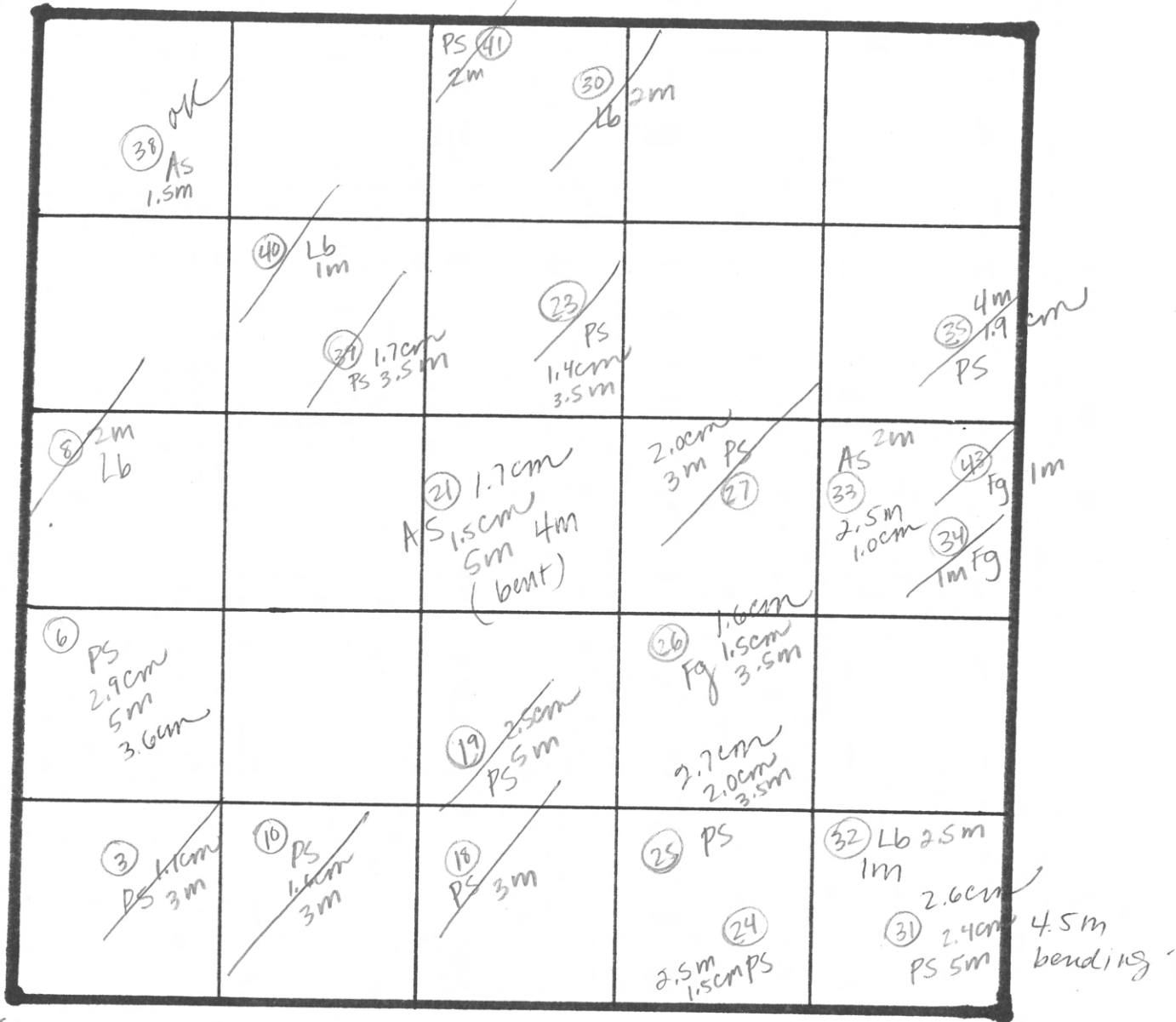


20

25

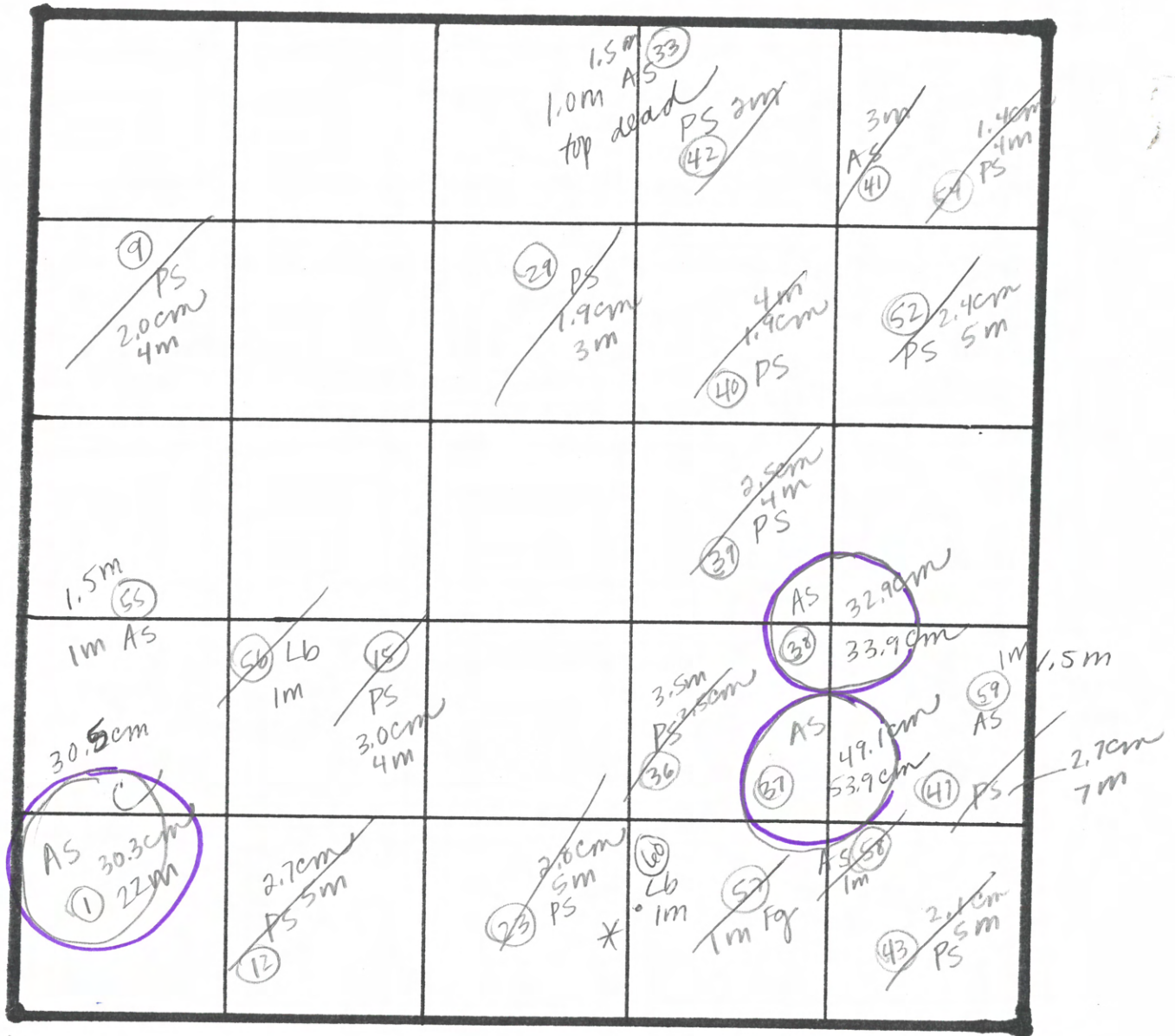
Quadrat 8-6

Date 6-21-00



Quadrat 8-7

Date 6-21-00



30

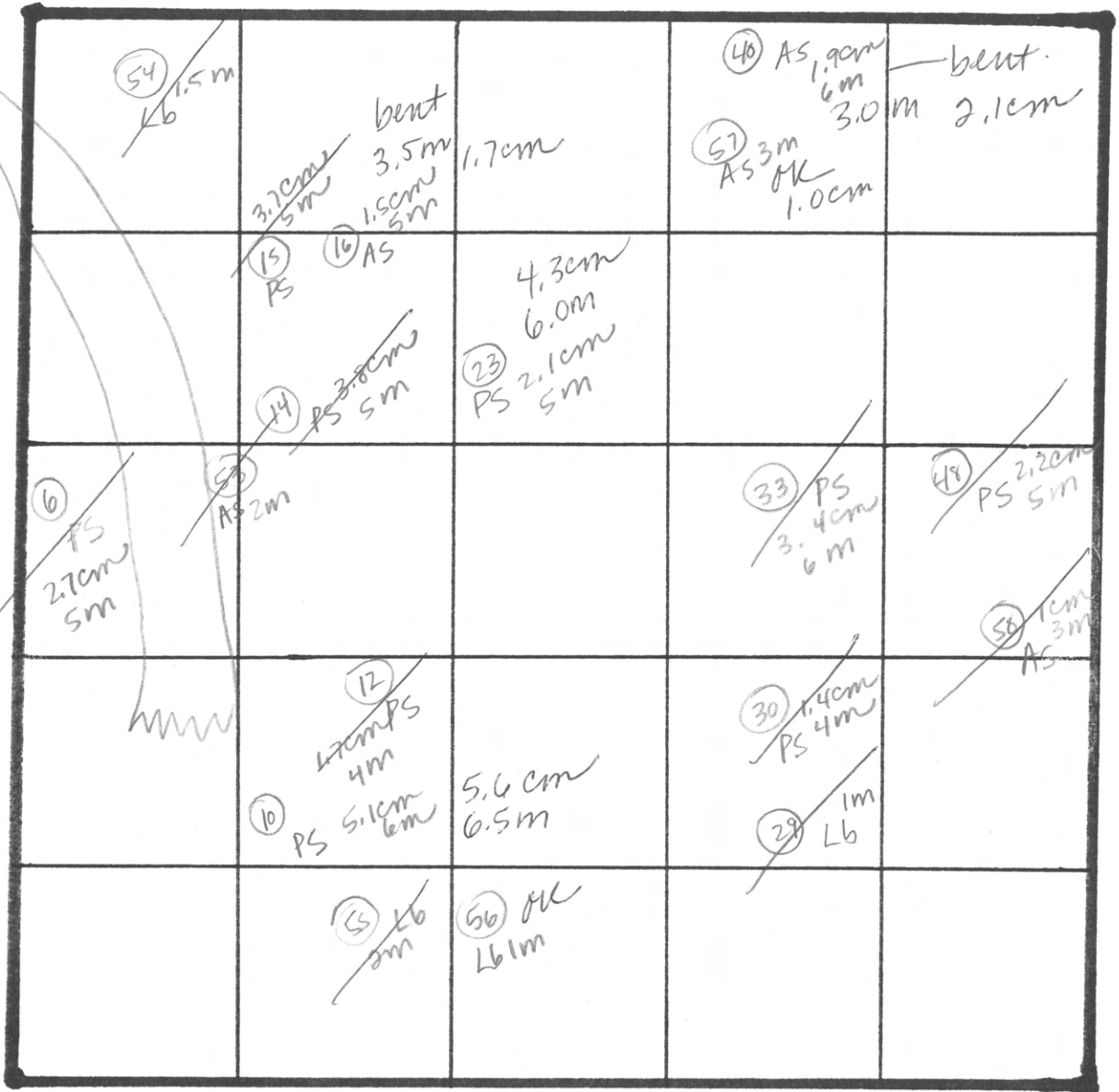
35





Quadrat 8-9

Date 6-21-00

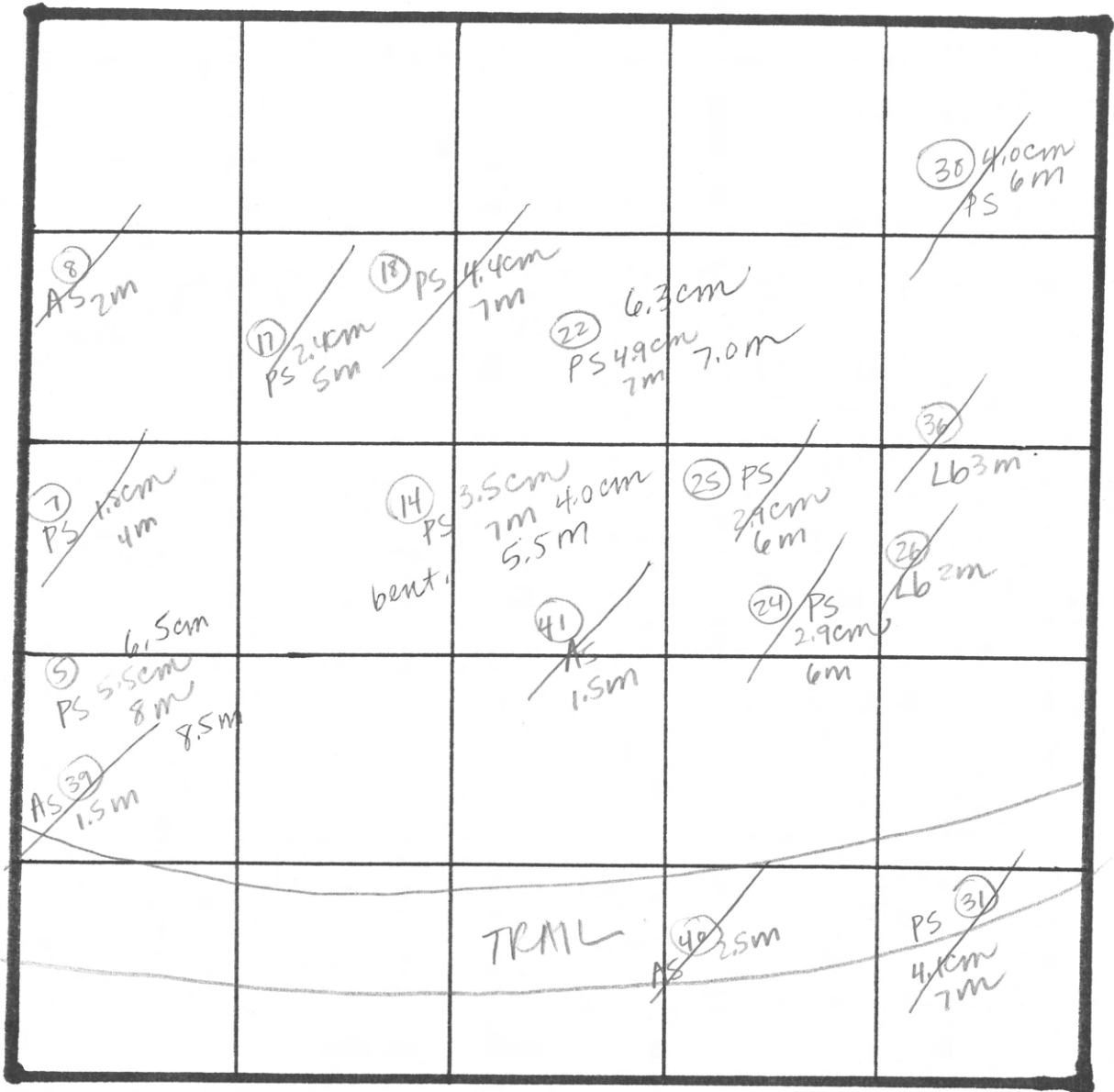


40

45

Quadrat 8-10

Date 6-21-00

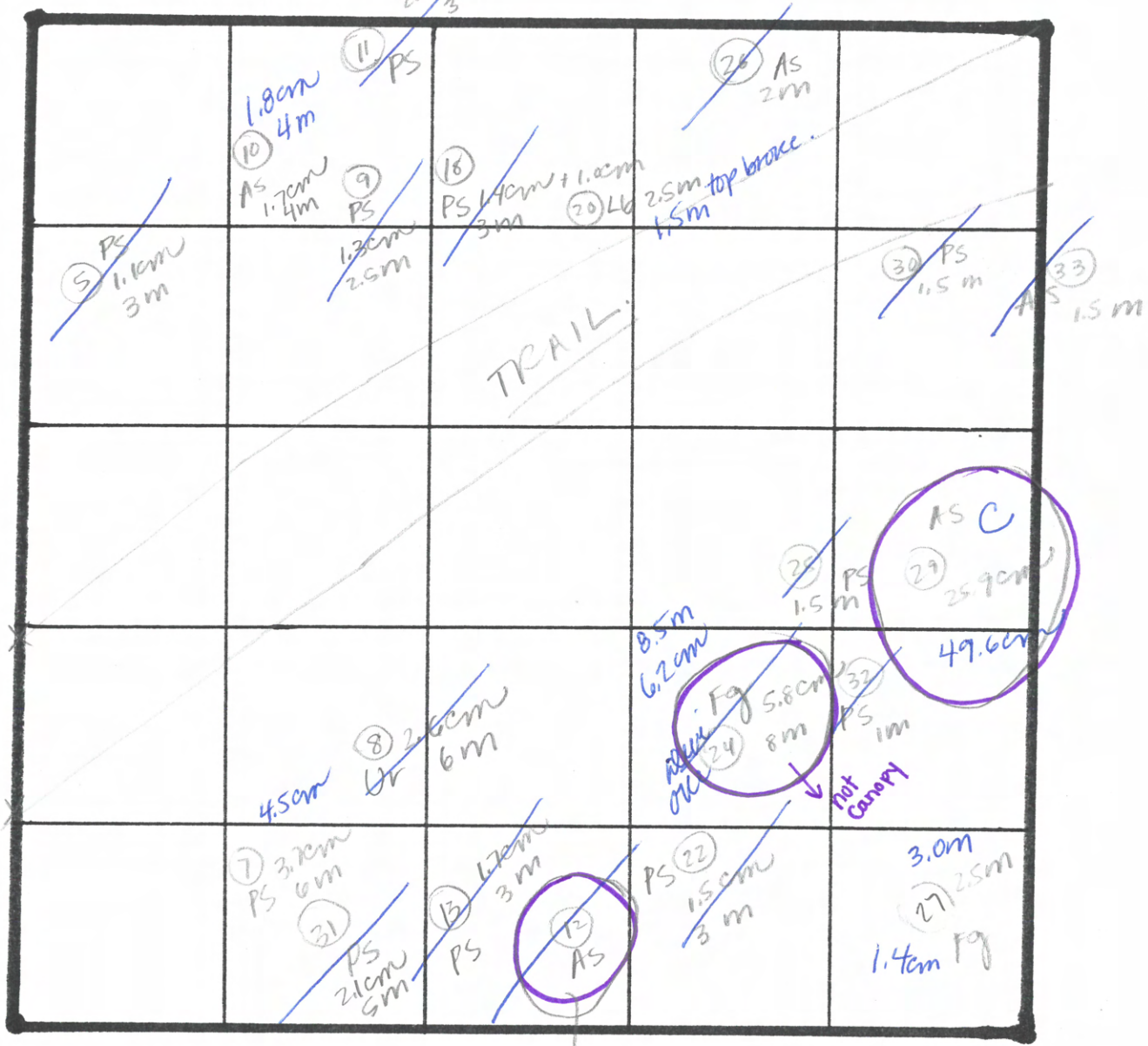


45

50

Quadrat 8-11

Date 6-22-00



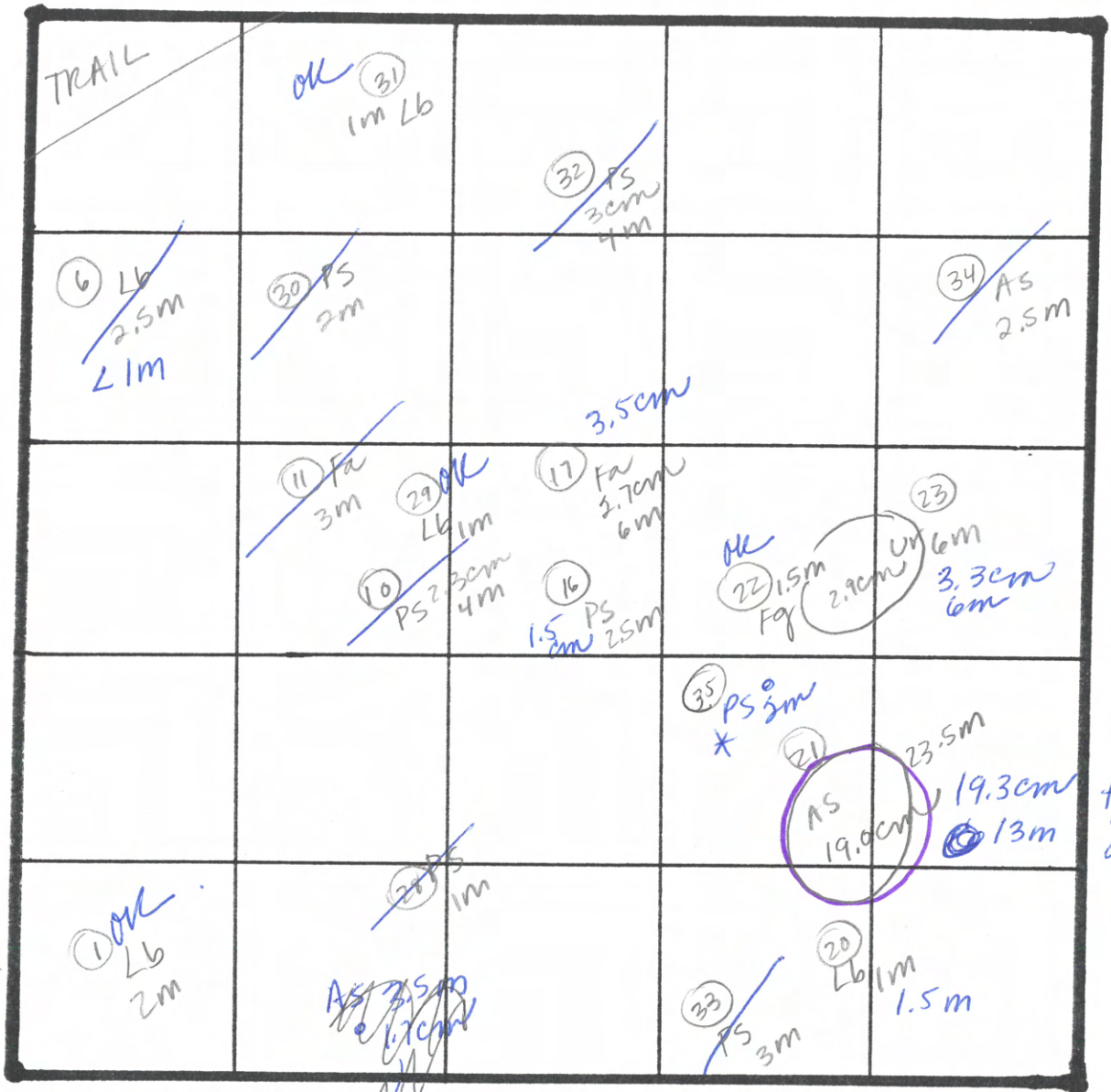
50

55

12.1cm  
18m

Quadrat 8-12

Date 6-22-00



55

60

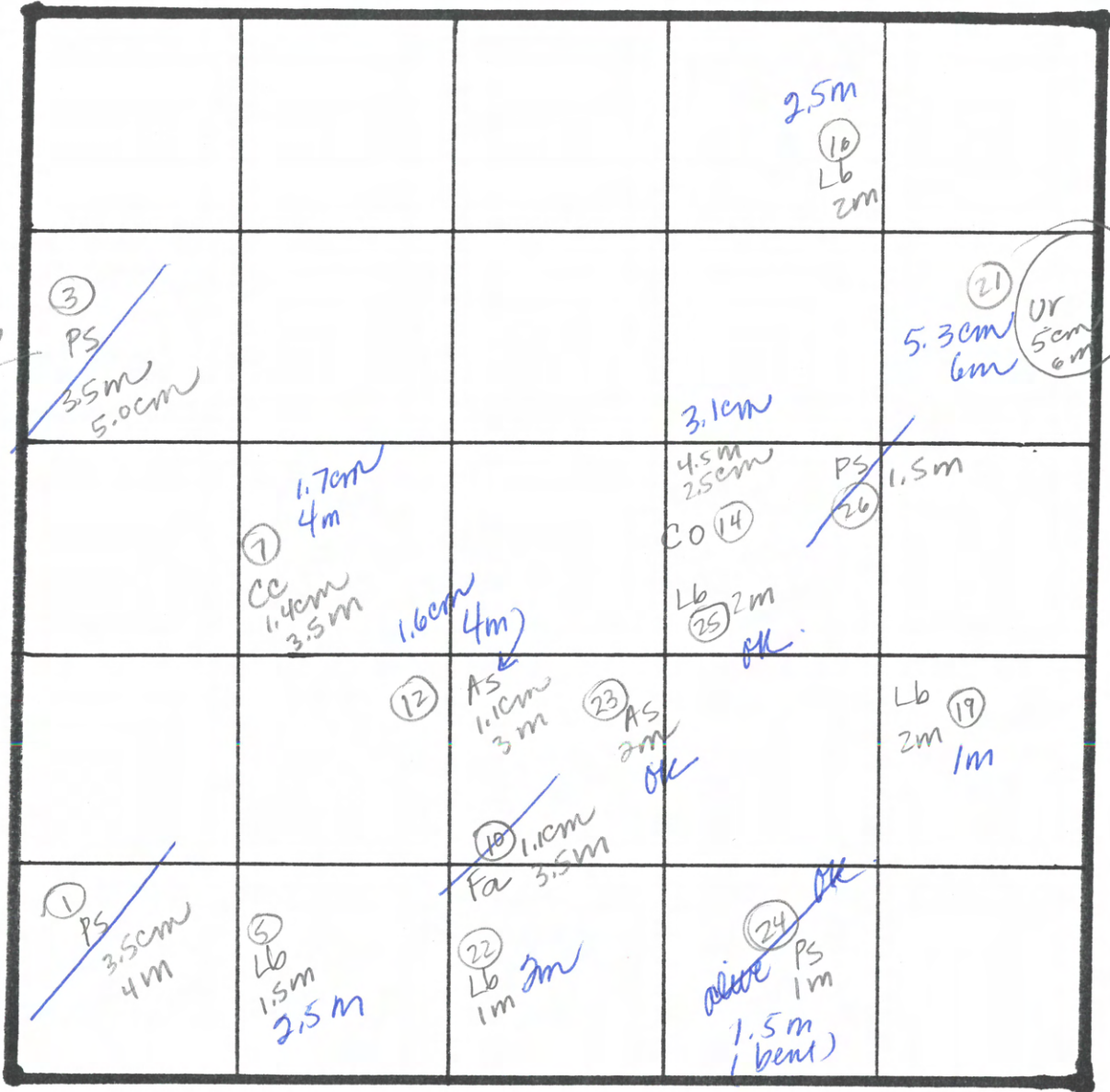
was  
one  
7-12

top  
gene.



Quadrat 8-13

Date 6-22-00

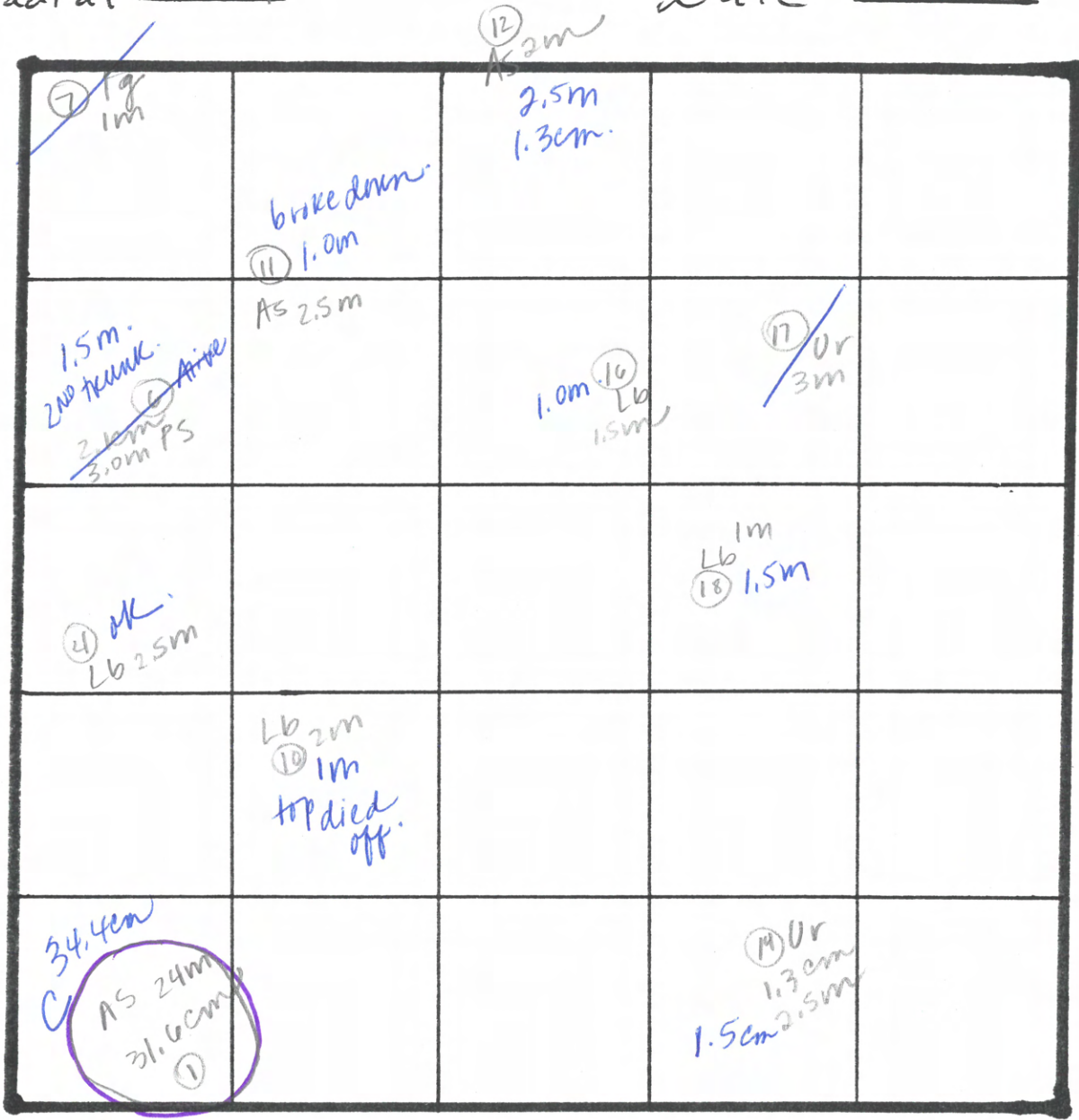


60

65

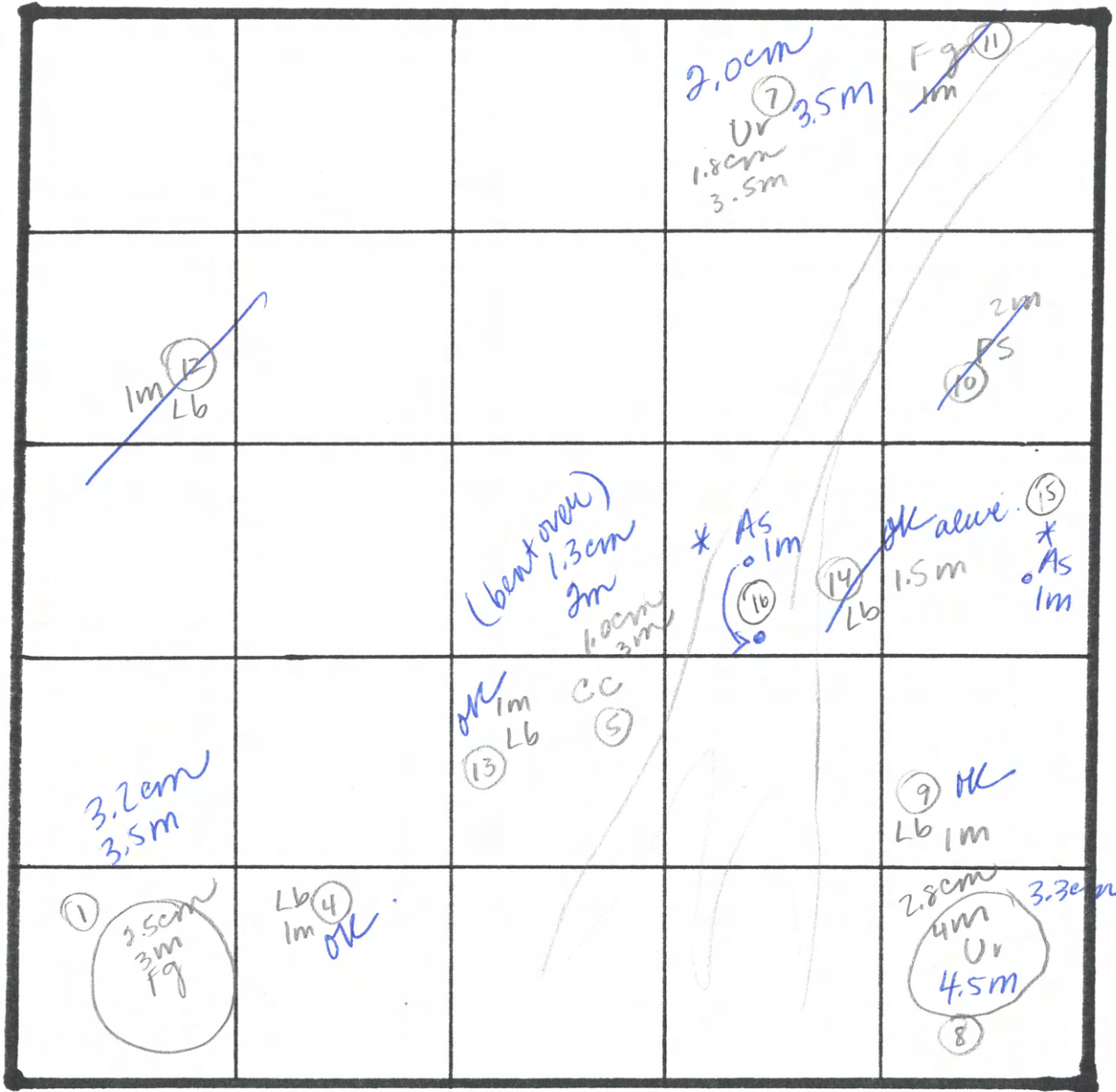
Quadrat 8-14

Date 6-22-00



Quadrat 8-15

Date 6-22-00

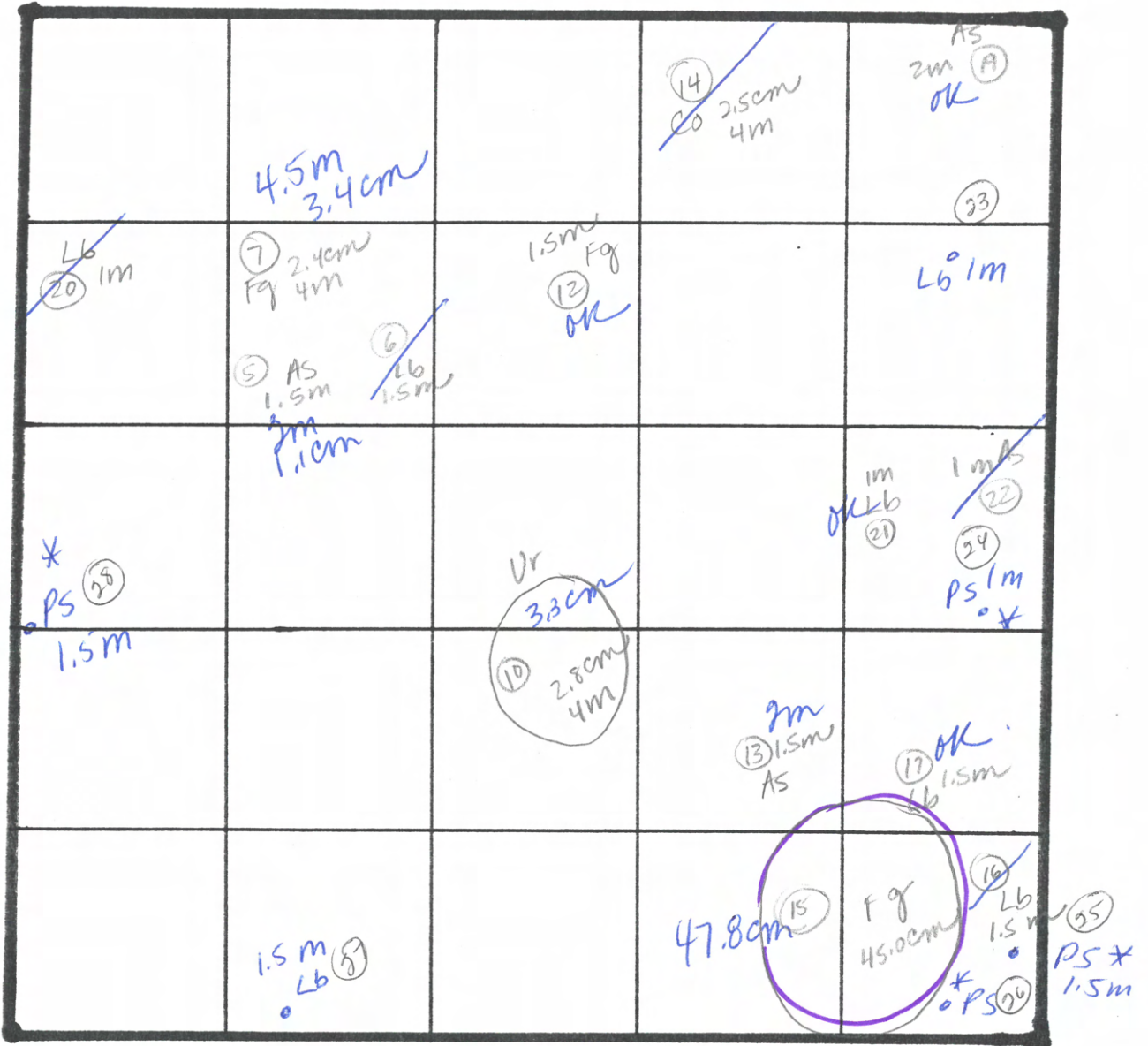


70

75

Quadrat 8-16

Date 6-22-00



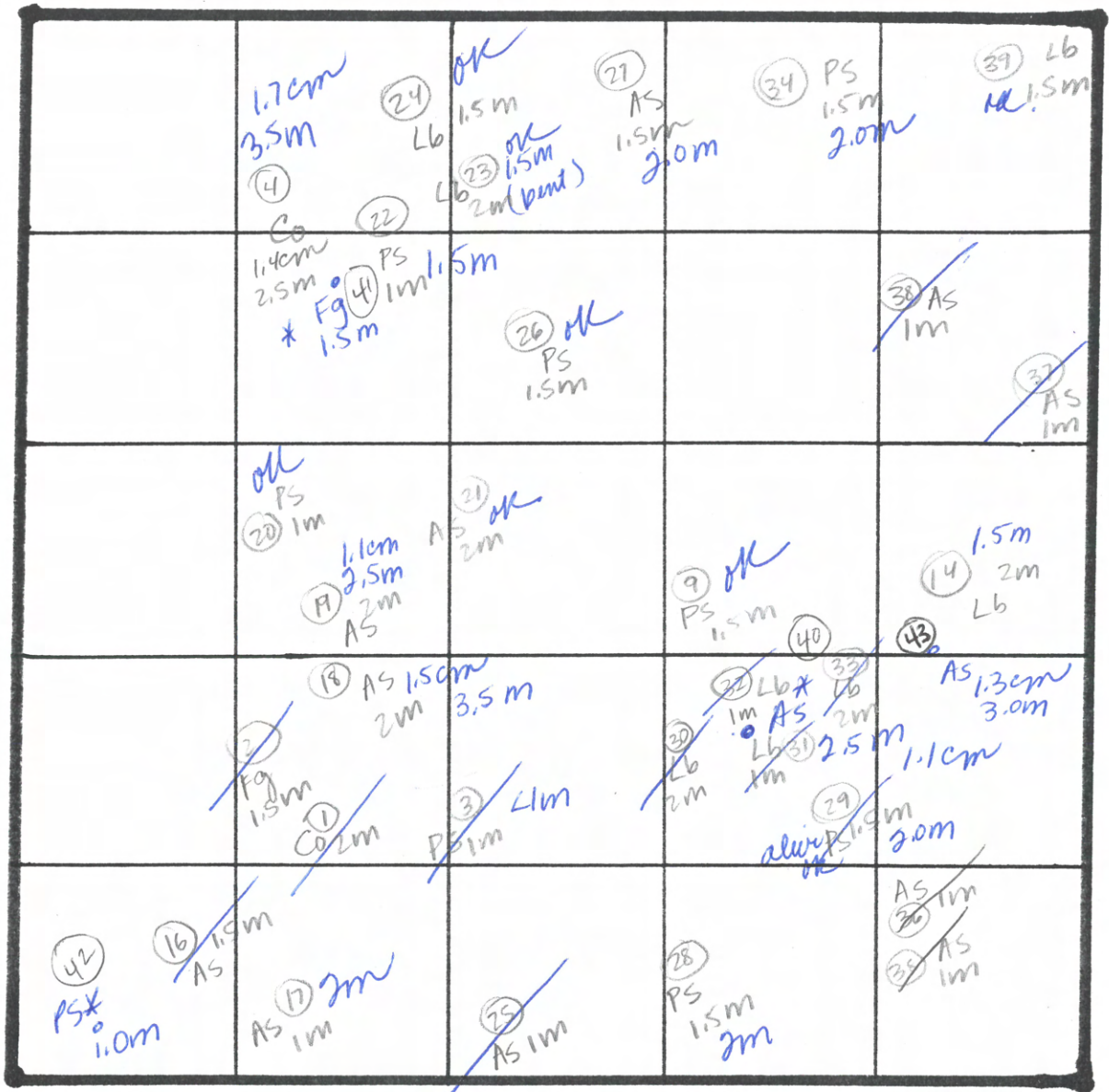
75

1m 80



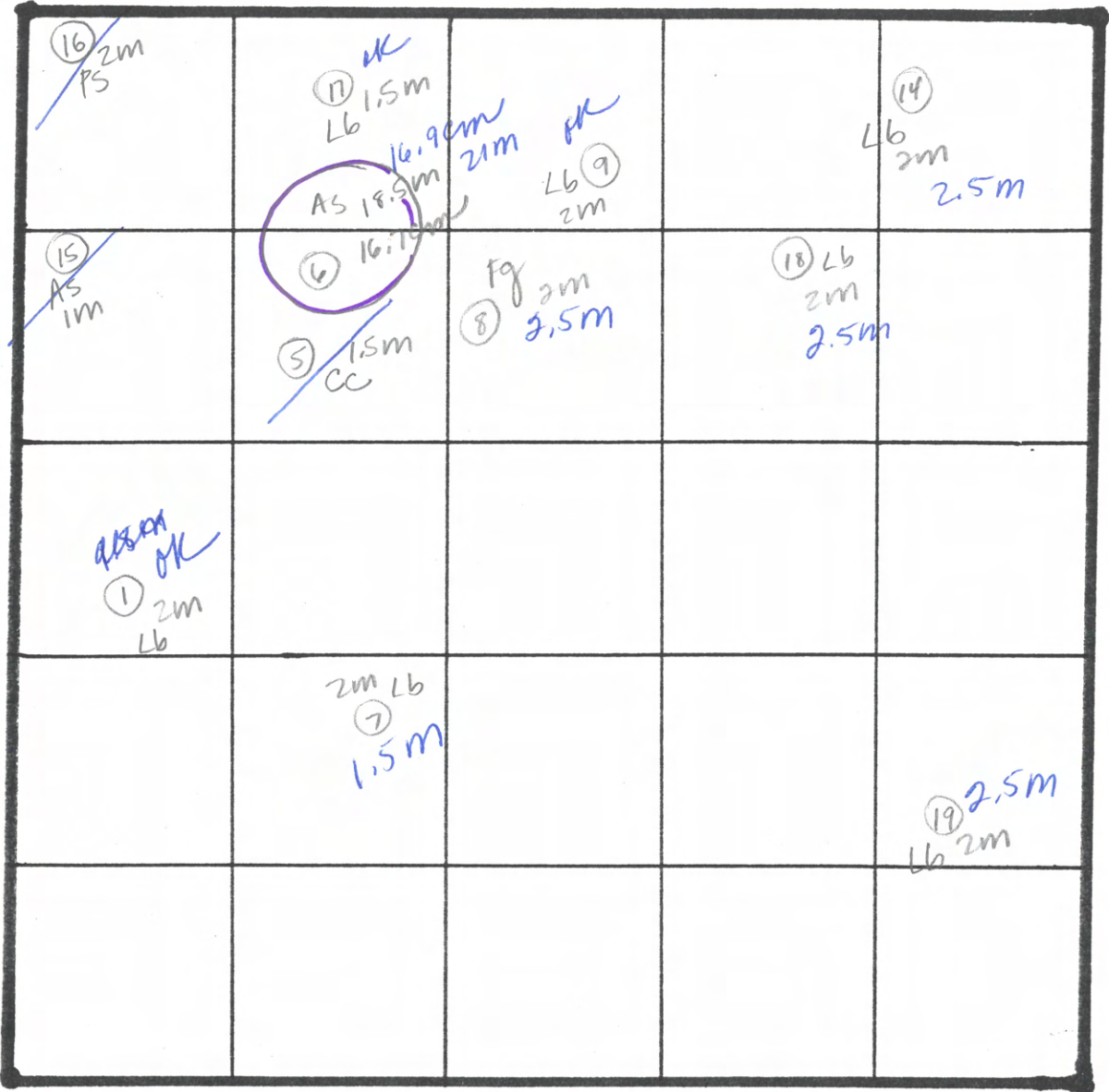
Quadrat 8-17

Date 6-22-00



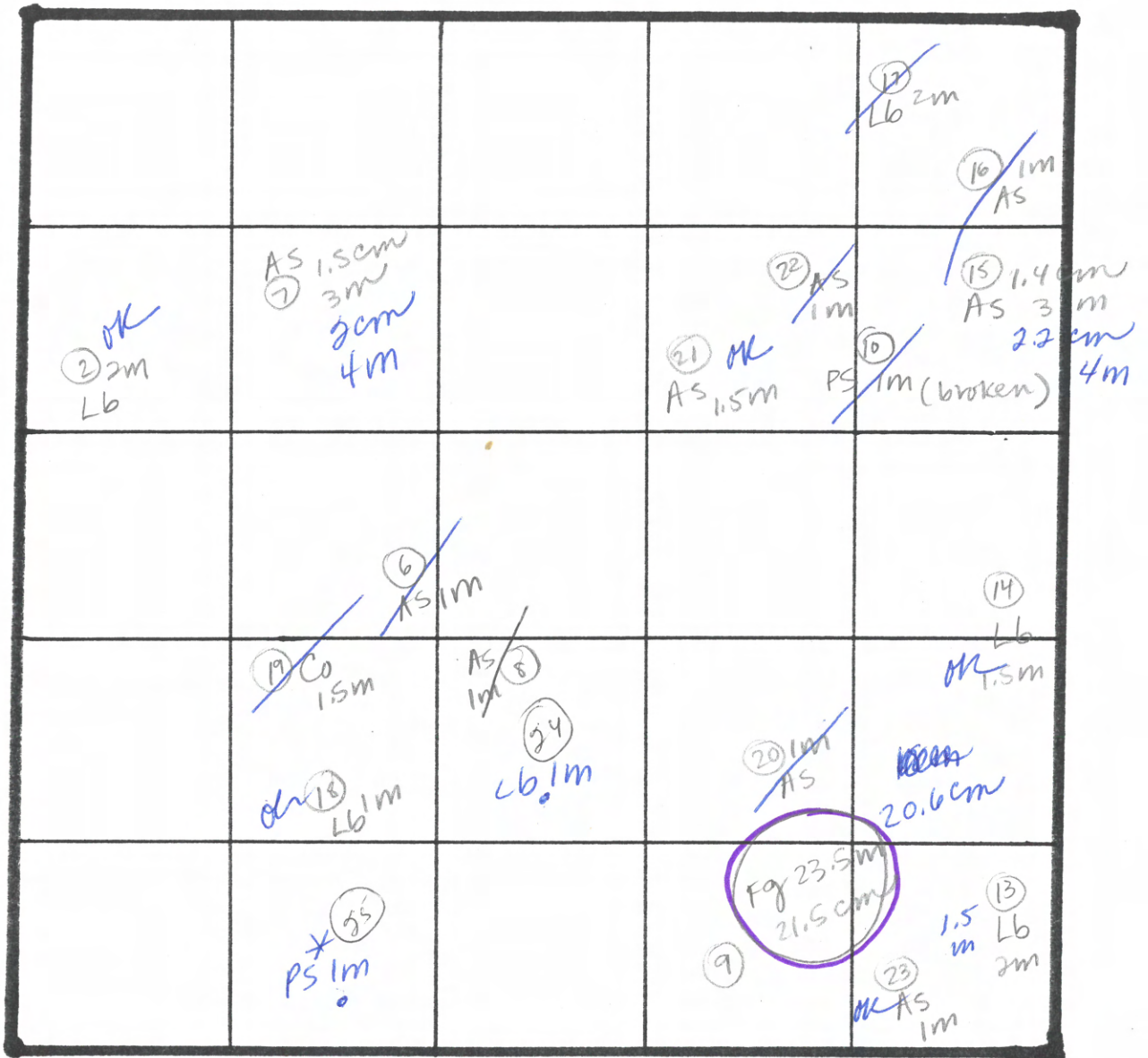
Quadrat 8-18

Date 6-22-00



Quadrat 8-19

Date 8 6-22-00



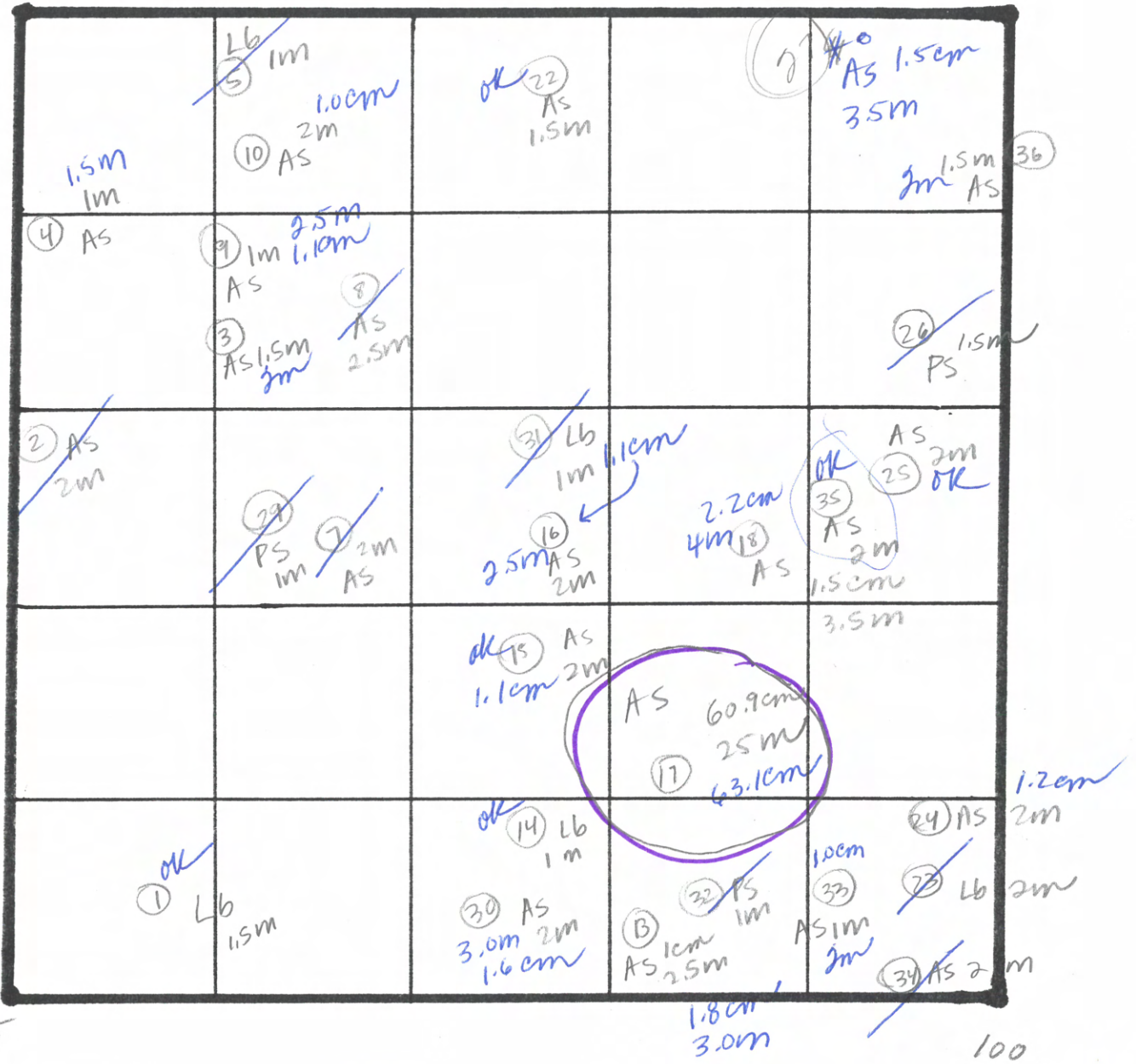
90

95

Quadrat 8-20

Date 6-22-00

30

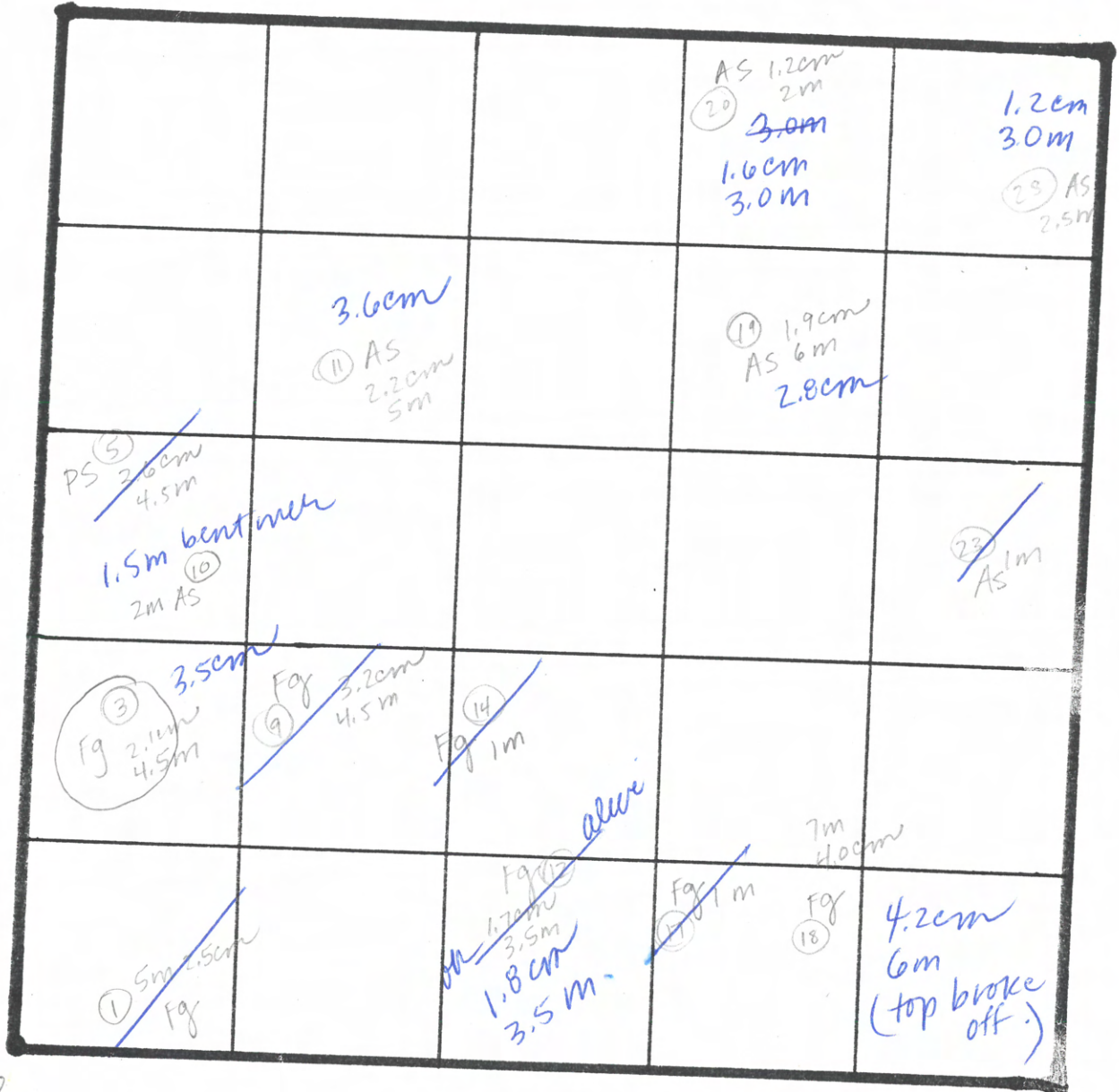


look at 7-20 double counted 7, # 34



Quadrat 9-1

Date 6-22-00

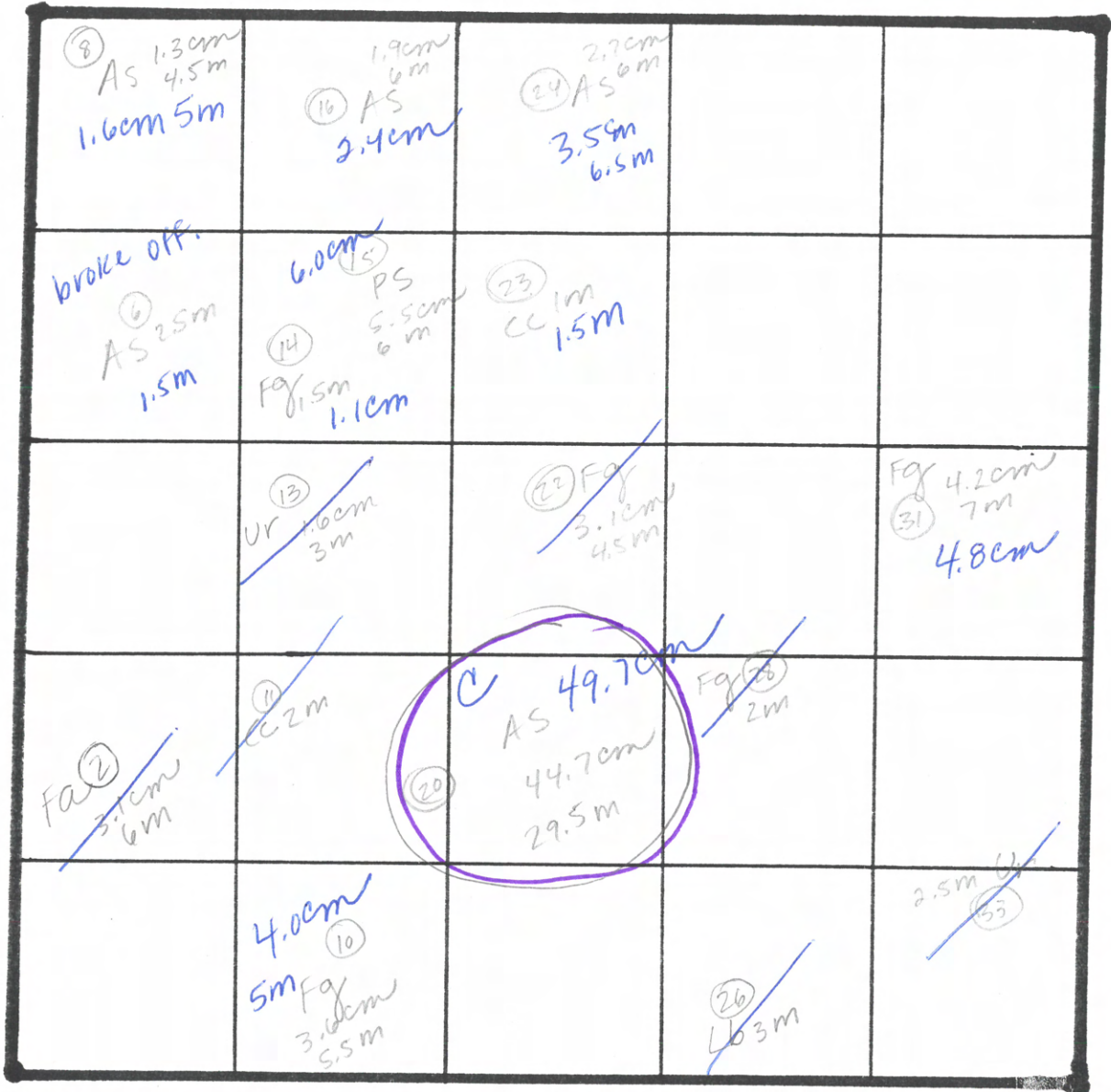


0

5

Quadrat 9-2

Date 6-22-00

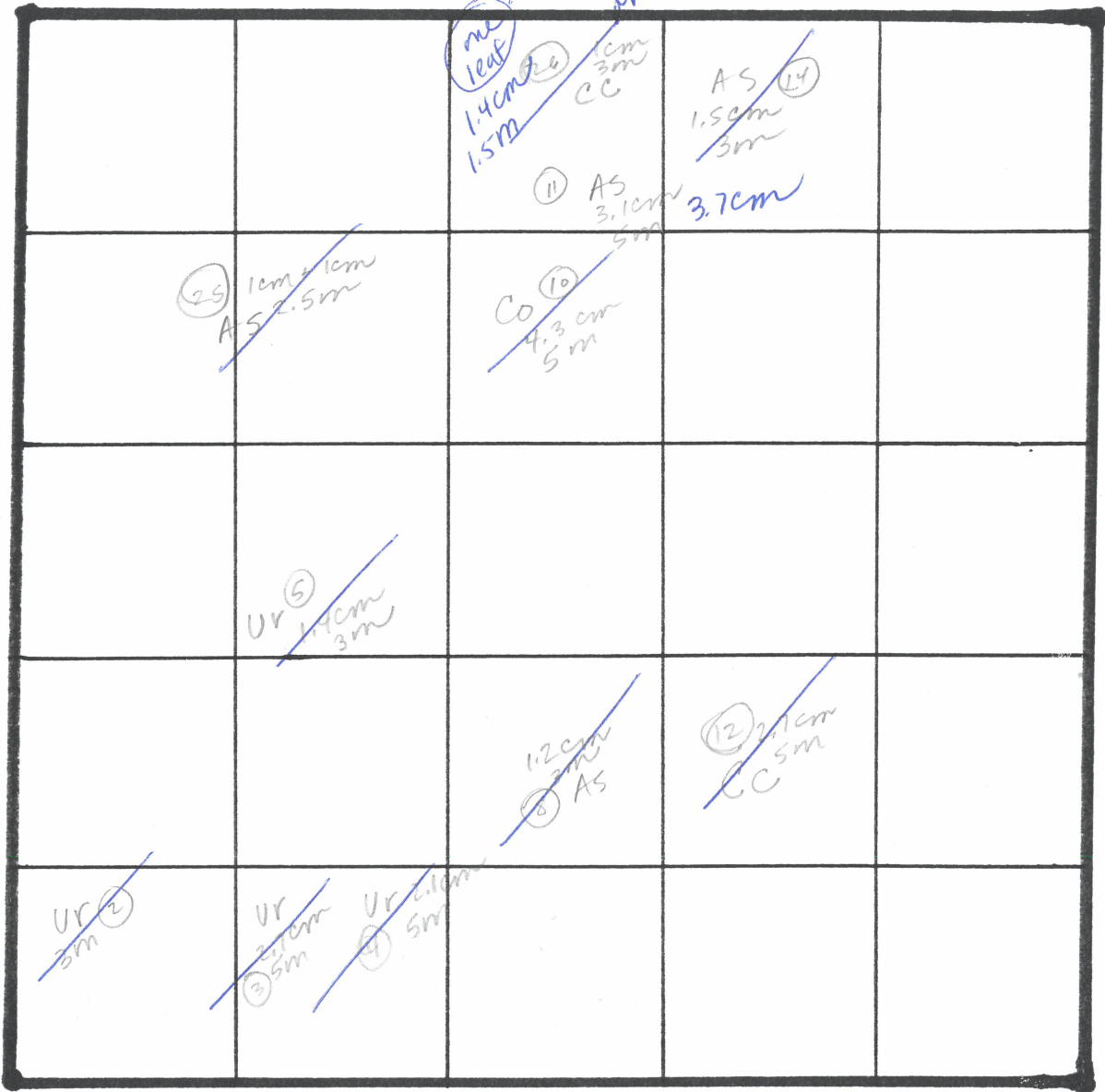


5

10

Quadrat 9-3

Date 6-22-00



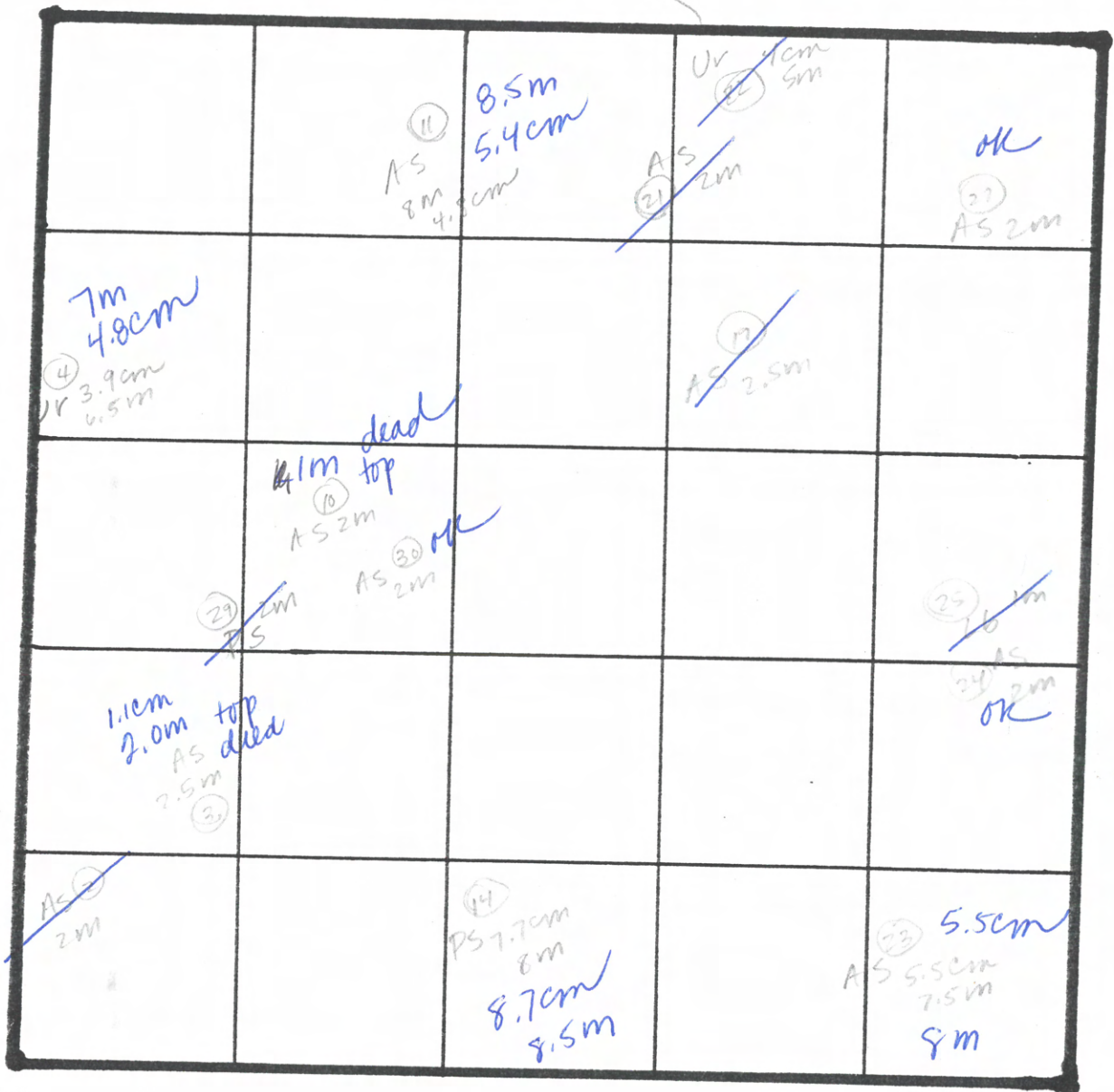
10

15

Quadrat 9-4

dead?

Date 6-22-00



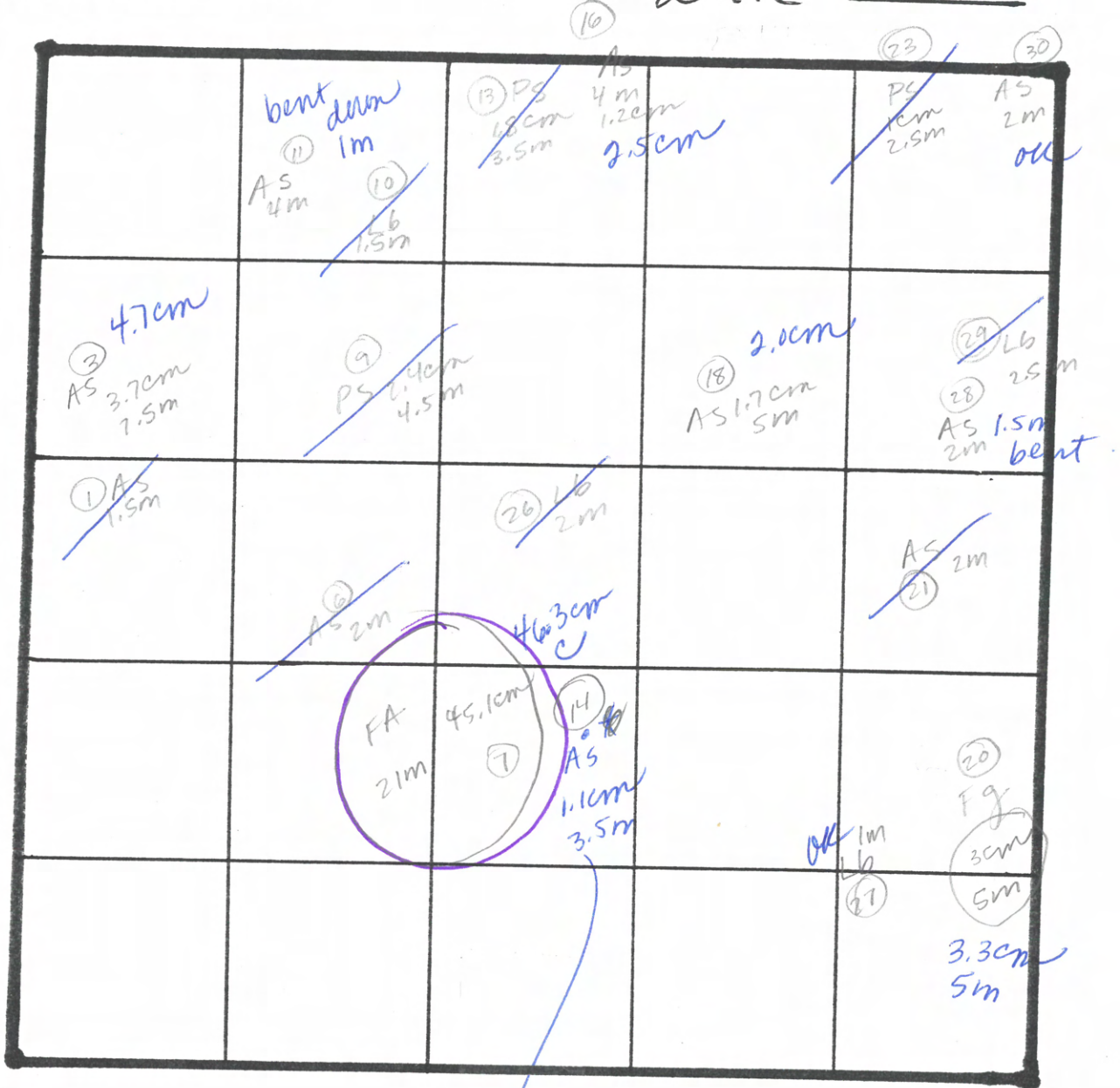
15

20



Quadrat 9-5

Date 6-22-00



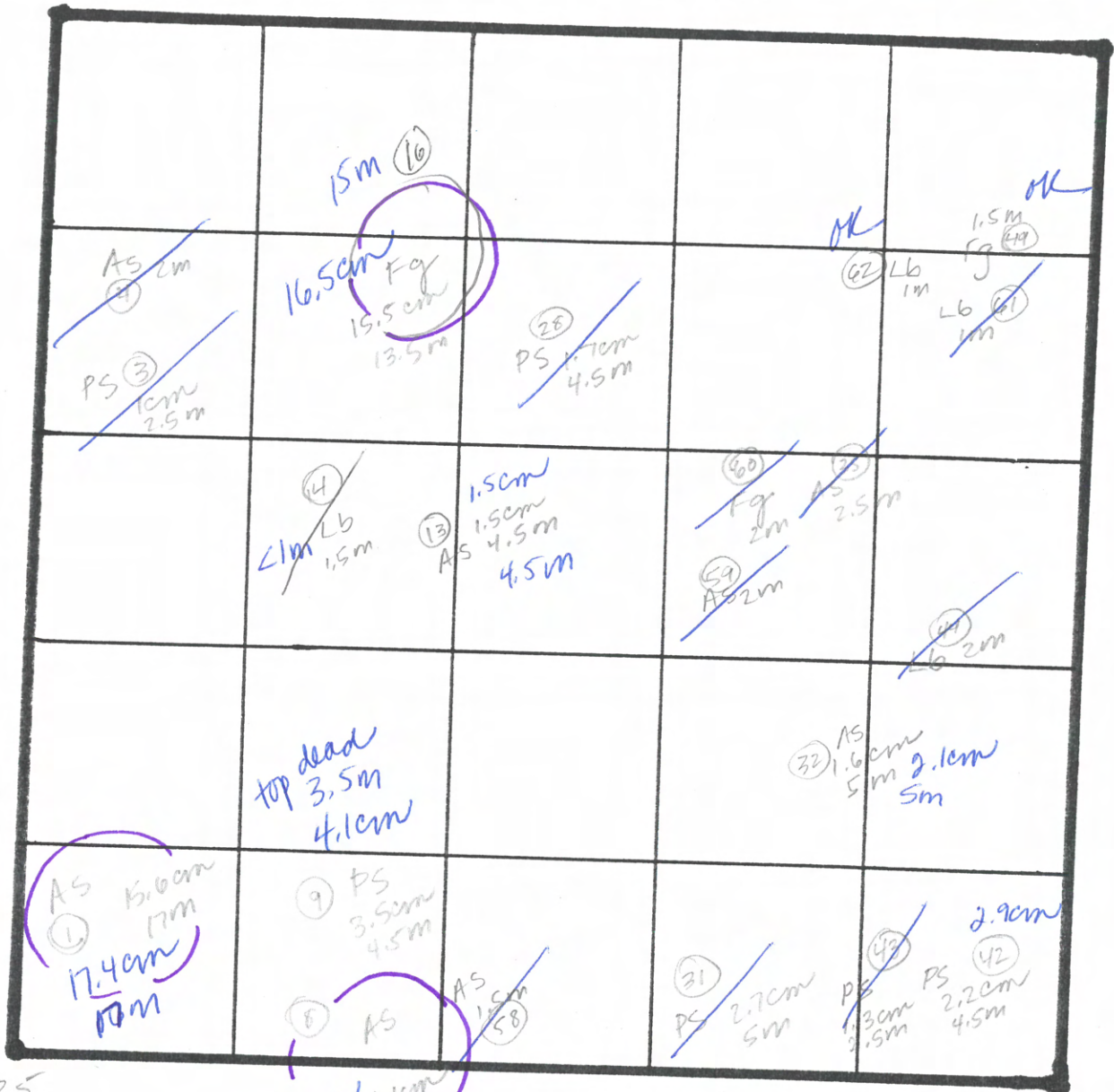
20

25

check red

Quadrat 9-6

Date 6-22-00



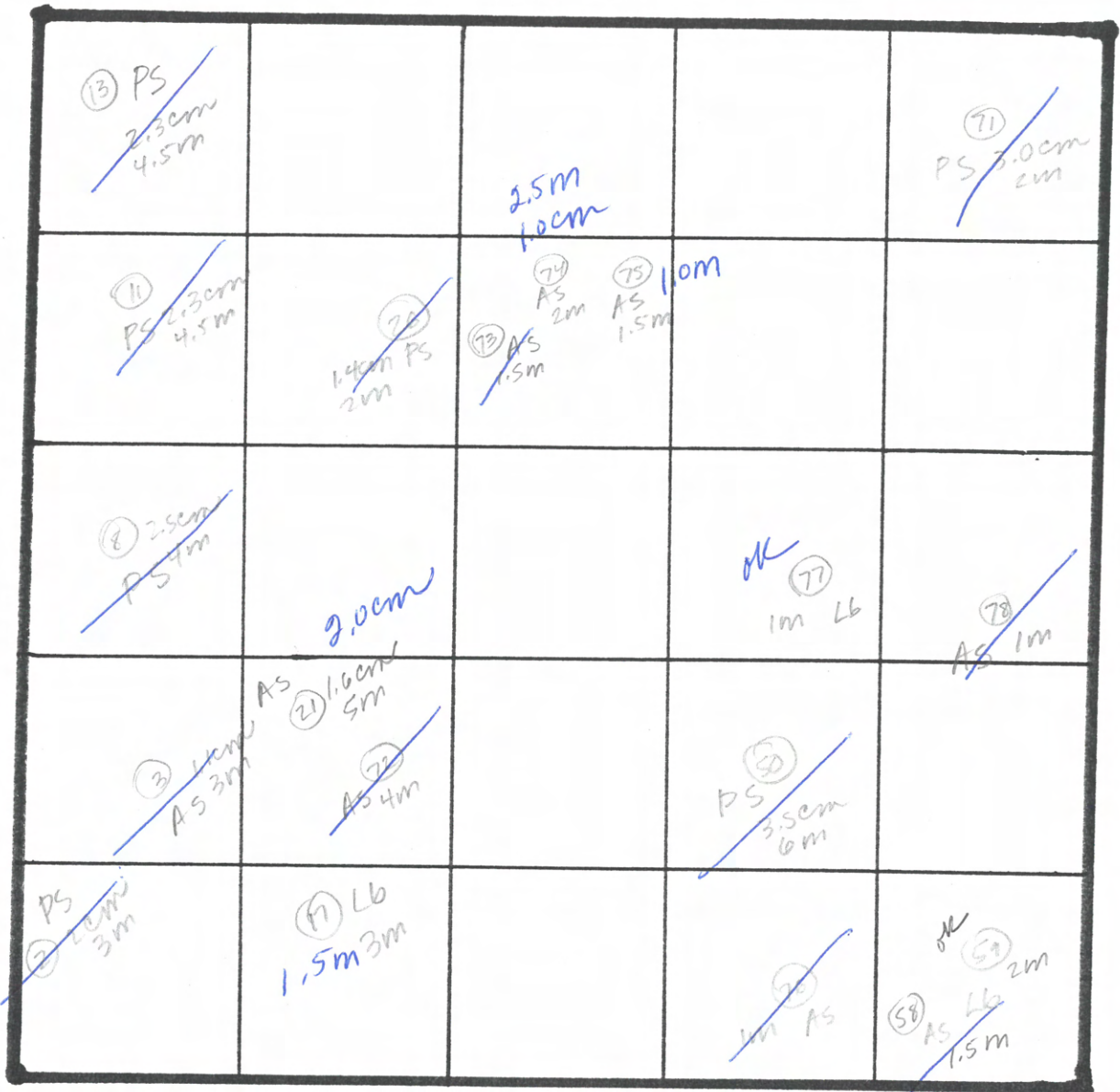
25

24.6cm  
22m  
24.1cm  
22m

30

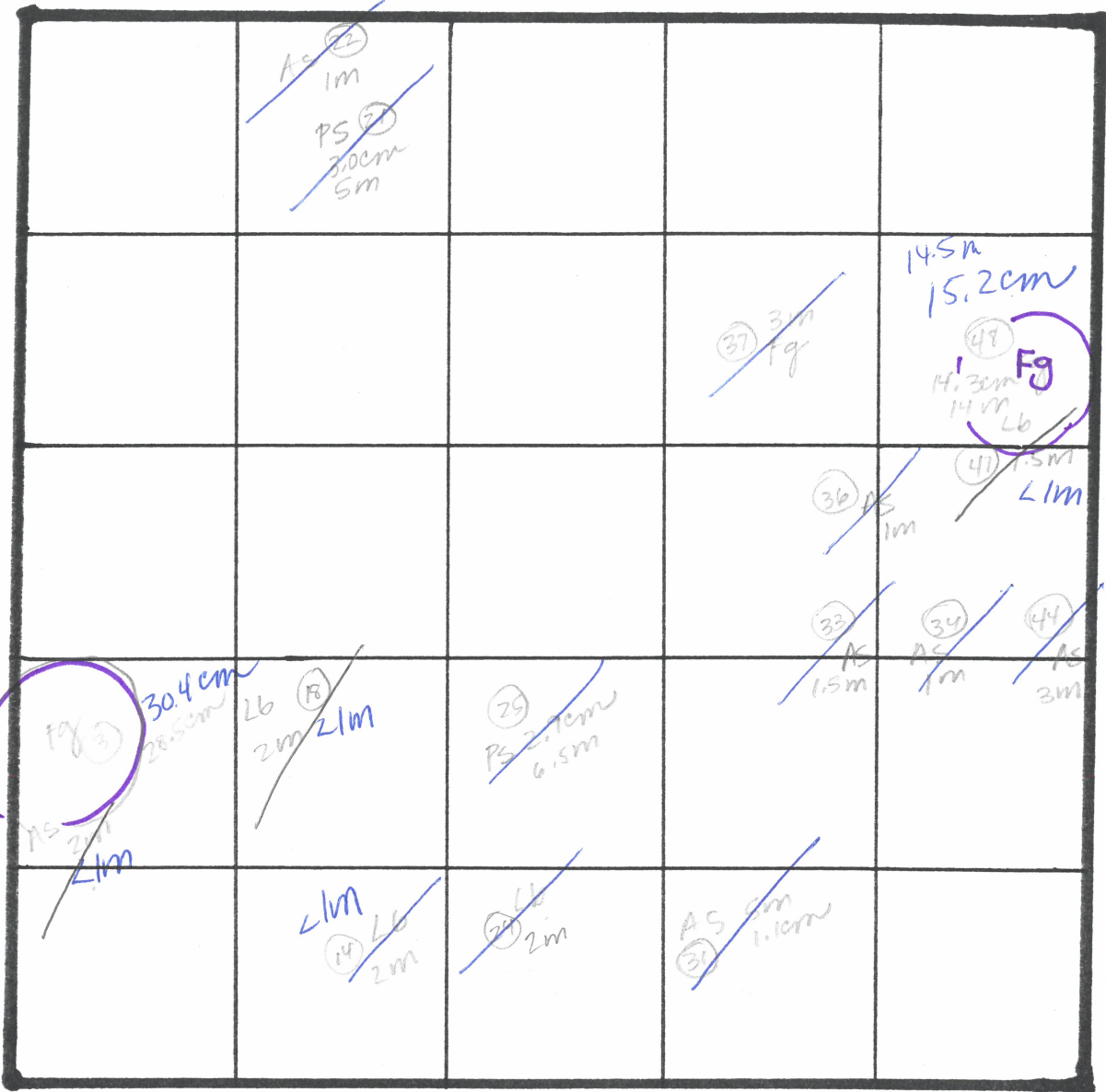
Quadrat 9-7

Date 6-22-00



Quadrat 9-8

Date 6-22-00



35

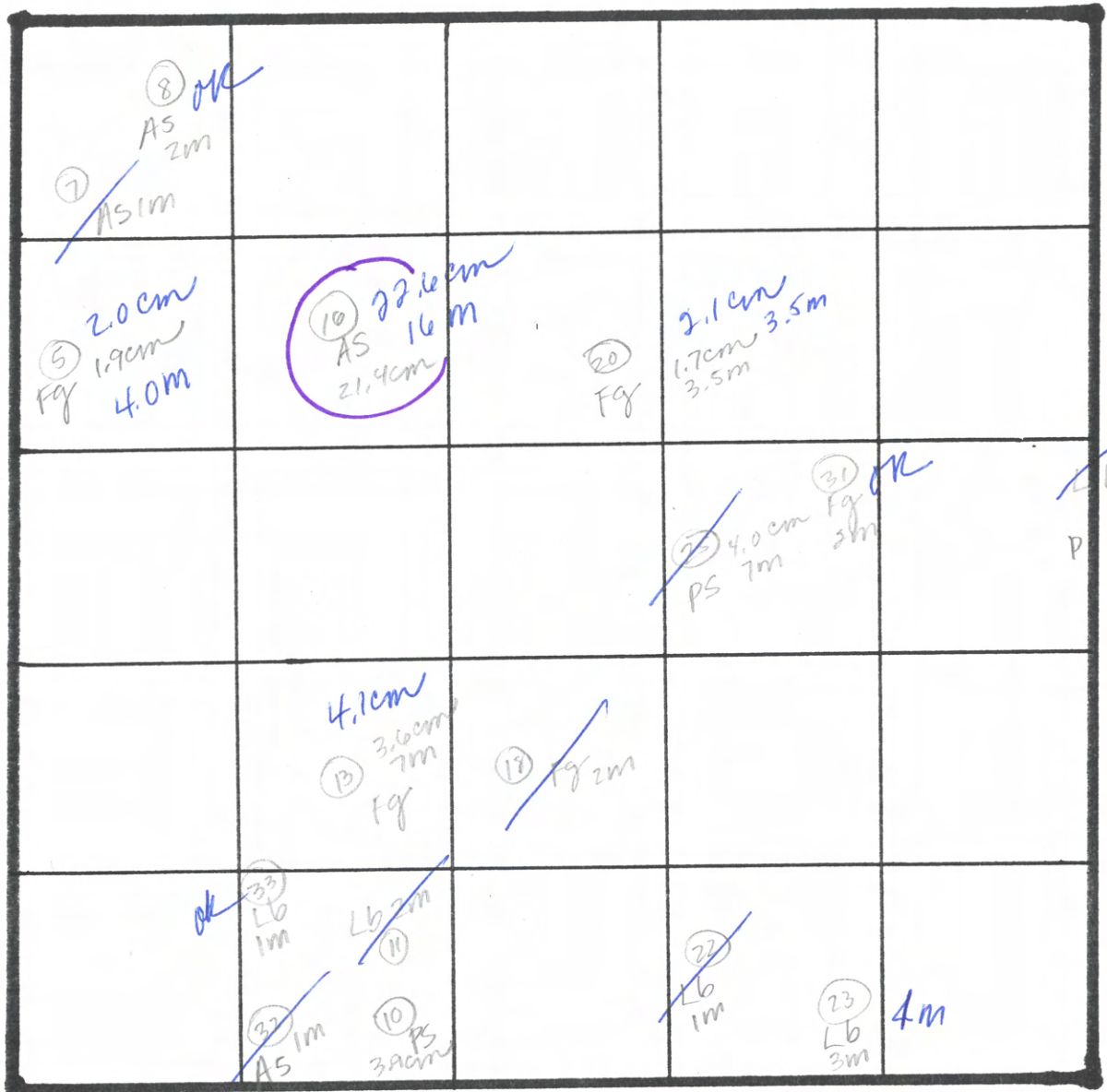
40





Quadrat 9-10

Date 6-22-00



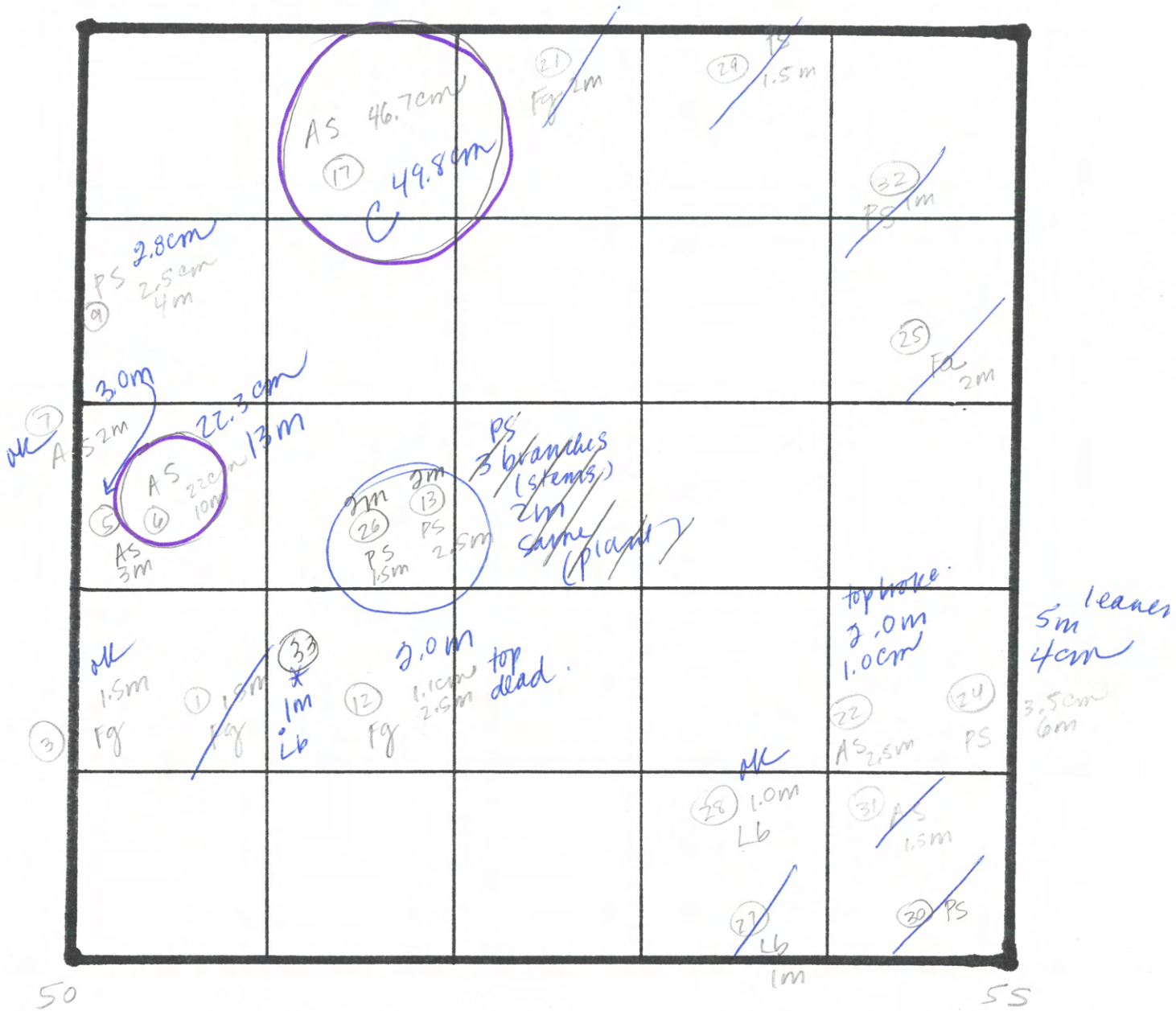
45

$7.5m$   
 $4.5cm$

50

Quadrat 9-11

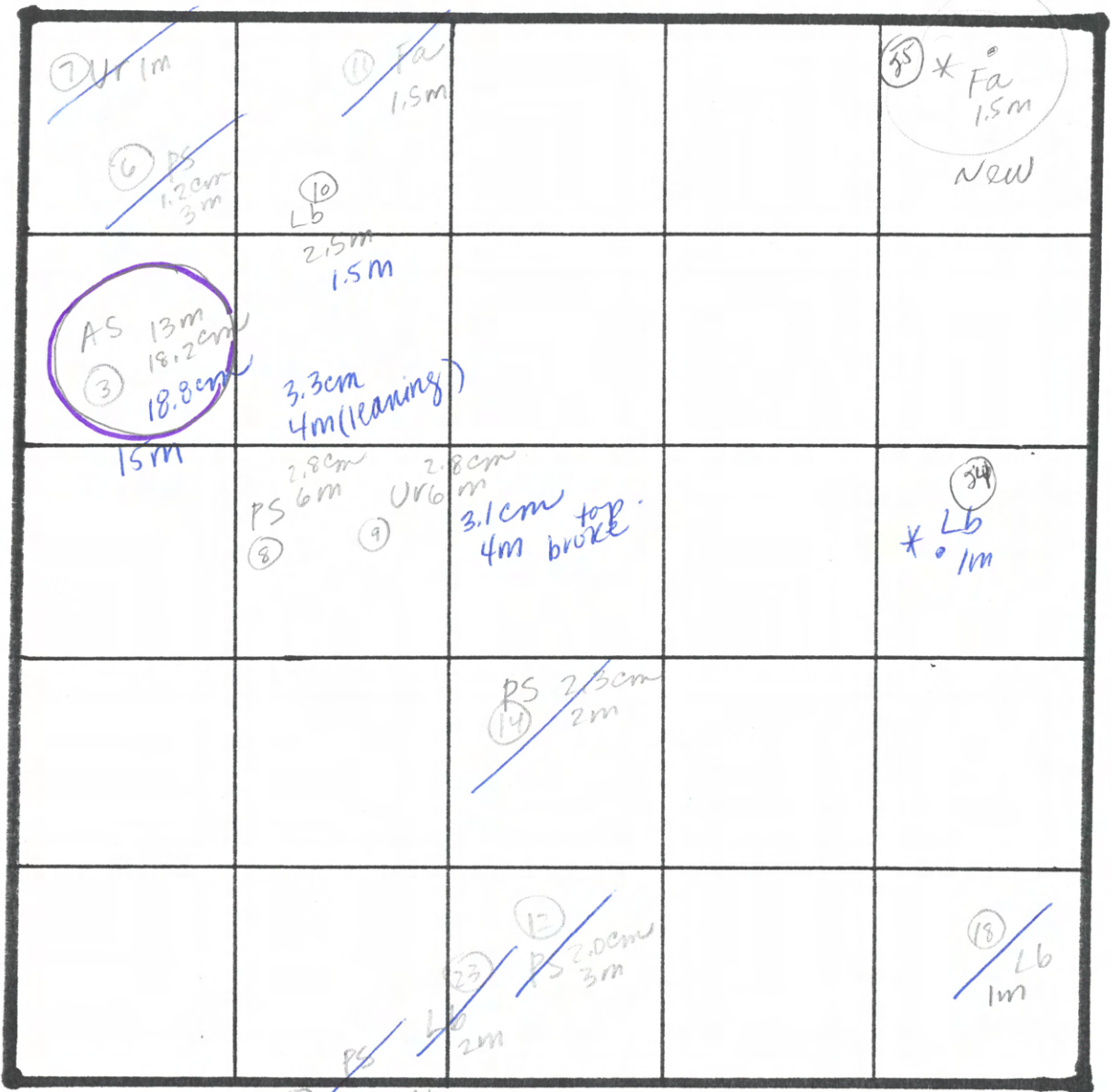
Date 6-22-00



Check PS.

Quadrat 9-12

Date 6-22-00



SS

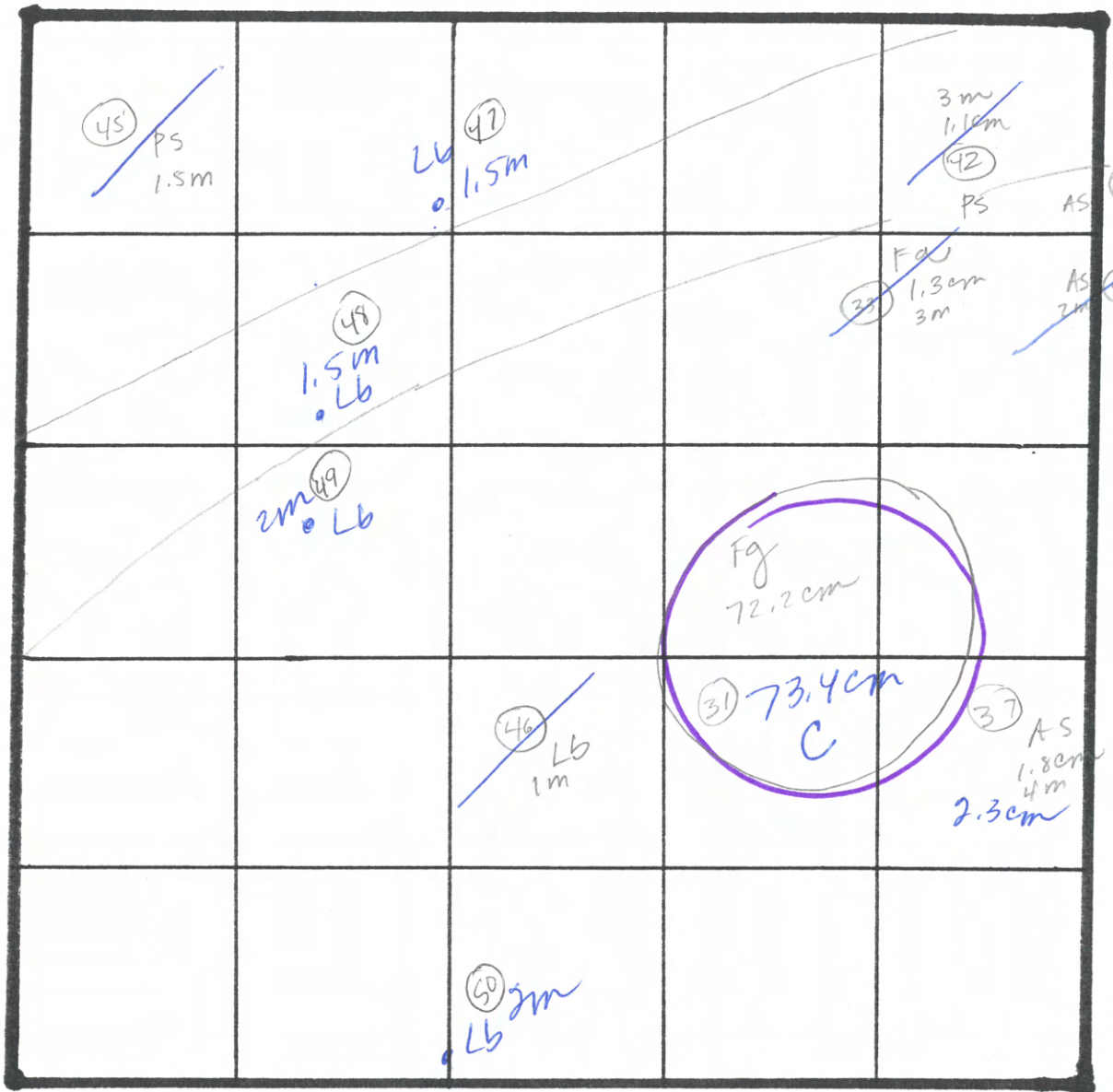
⑲ PS 1.5cm  
4m

60



Quadrat 9-13

Date 6-22-00



60

65

Quadrat 9-14

Date 6-22-00



65

70

Quadrat 9-15

Date 6-22-00

			AS ⑧ 3.2cm 3.5m 4m 3.5cm	
		* 1m o Lb ⑭		1.5cm ⑮ 2.5m Fg — ?
			<del>Ur 1m ⑦ (bent)</del>	<del>Ur ⑩ 4.0cm 6m Lb ⑫ 1m</del>
				<del>Lb ⑨ 1.5m</del>

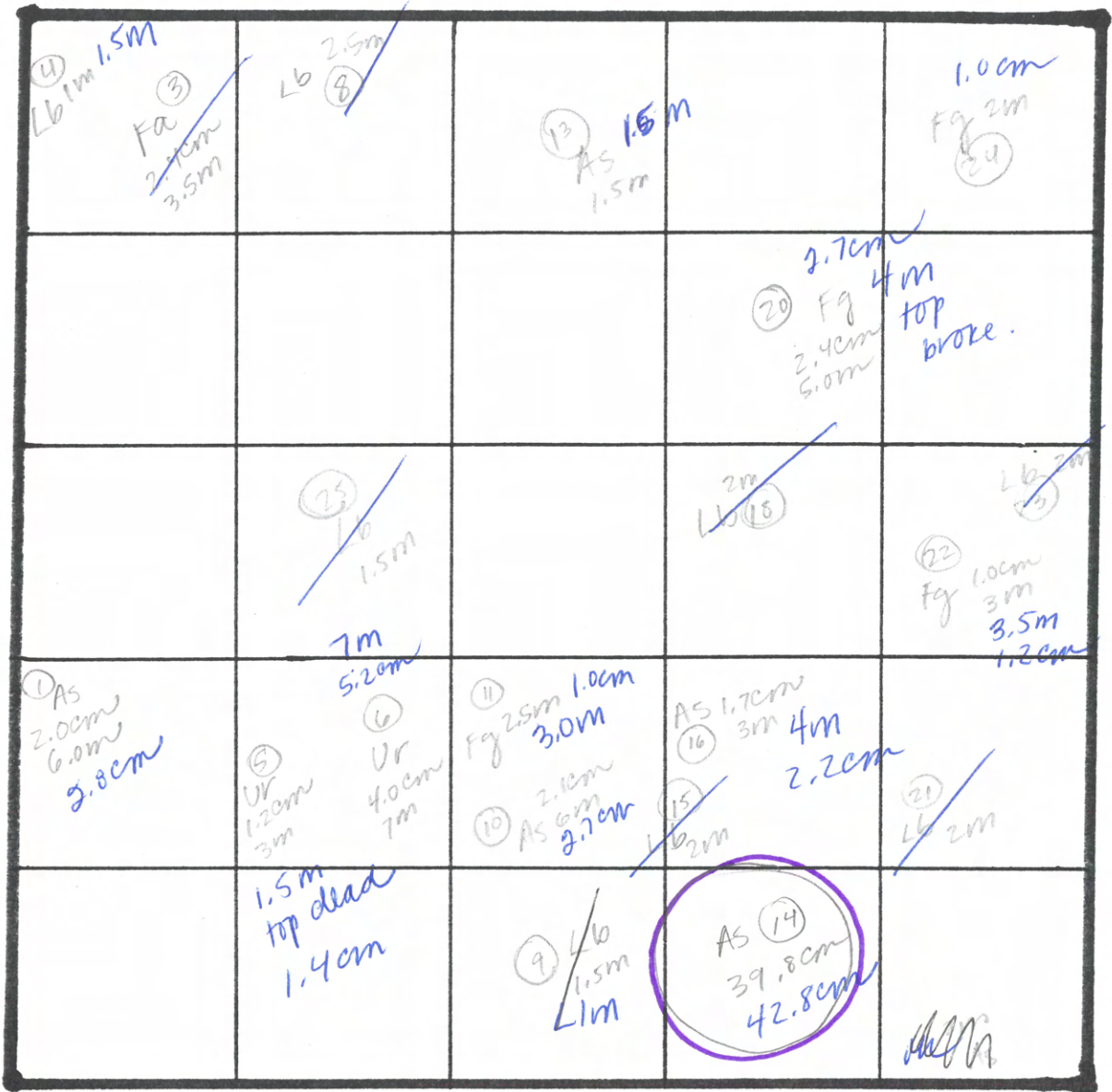
70

75

Check  
Fg

Quadrat 9-16

Date 6-22-00



75-

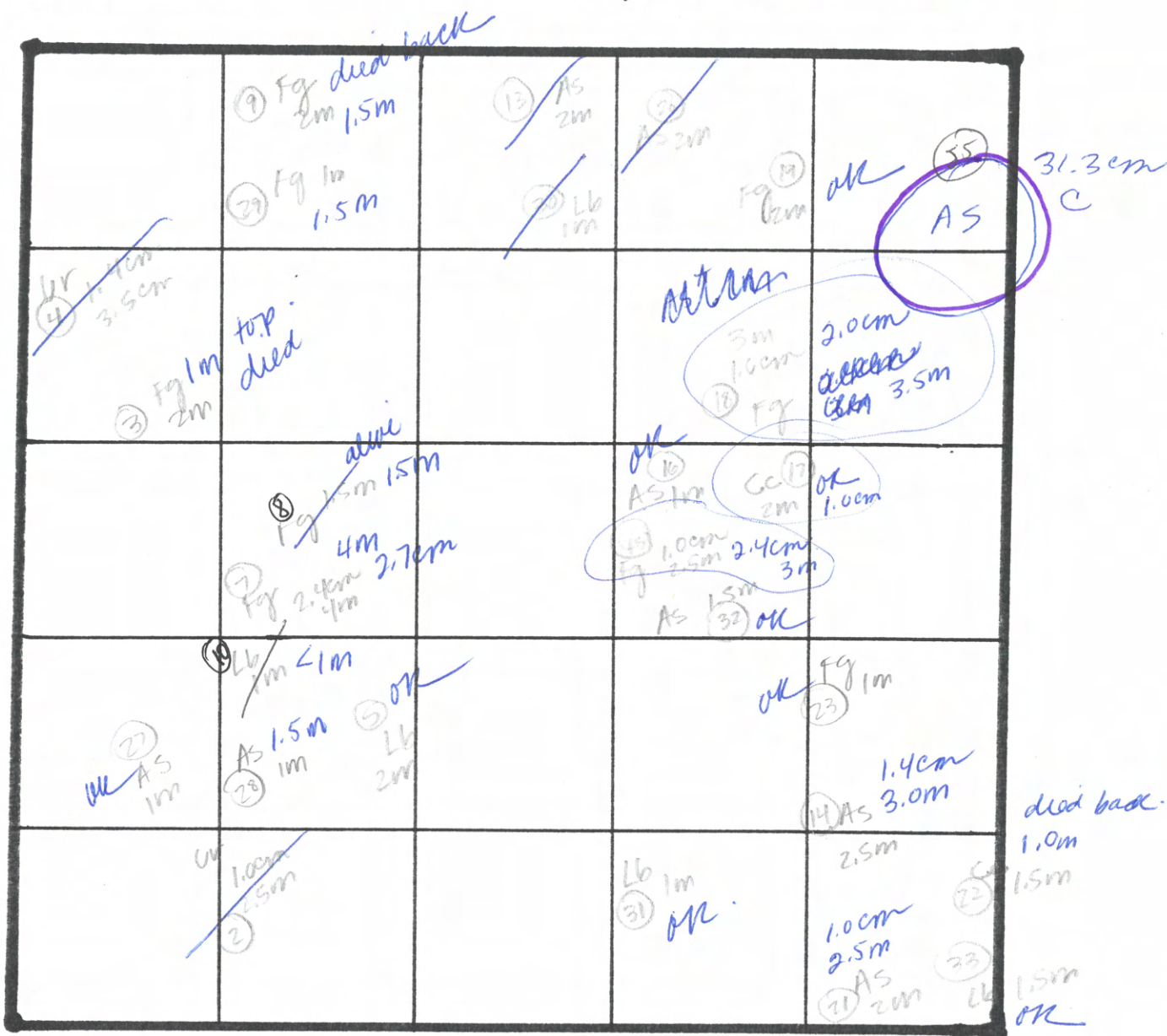
80



Some Not  
Numbered.

Quadrat 9-17

Date 6-22-00



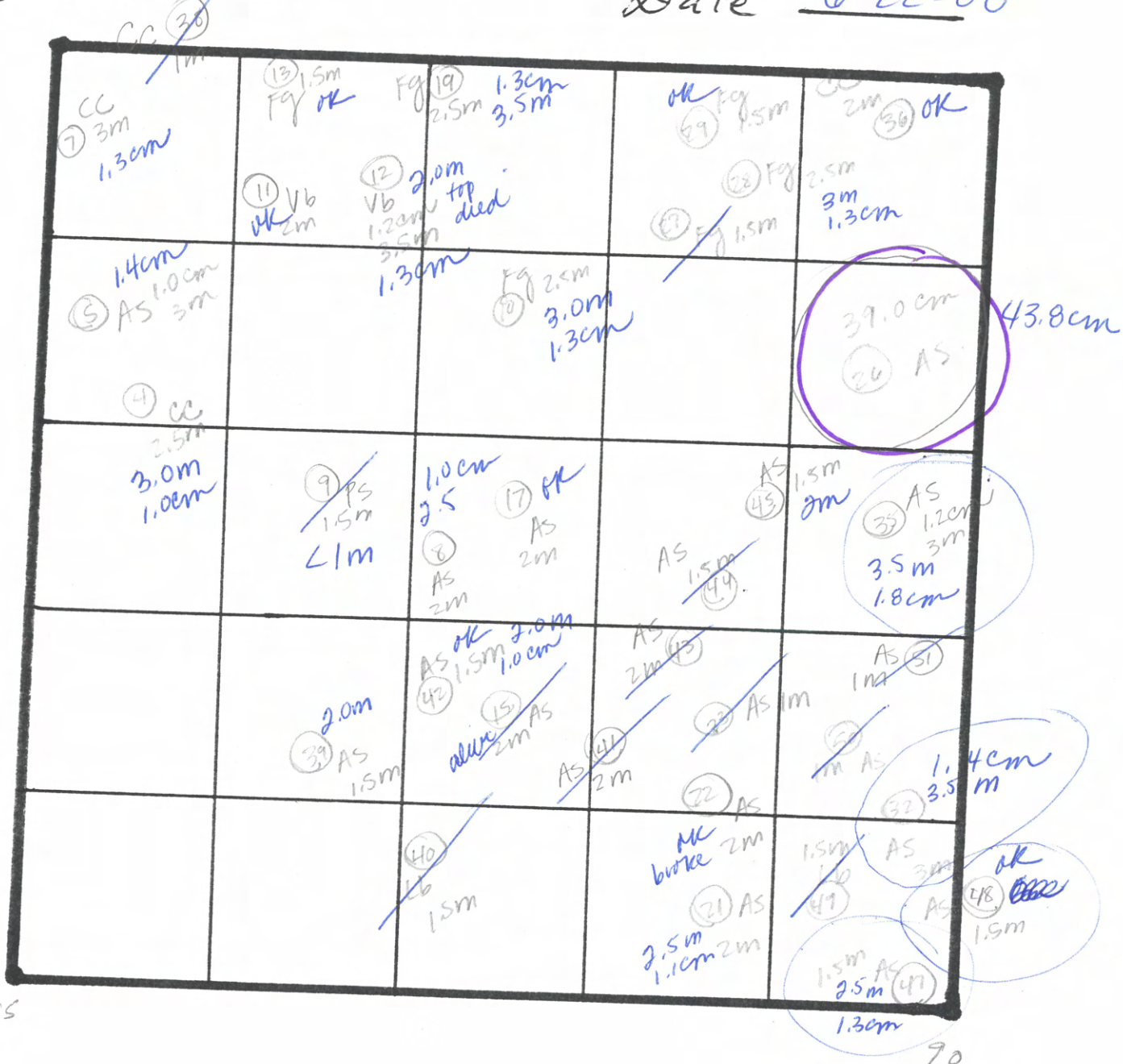
80

85

OK  
Check  
AS.

Quadrat 9-18

Date 6-22-00

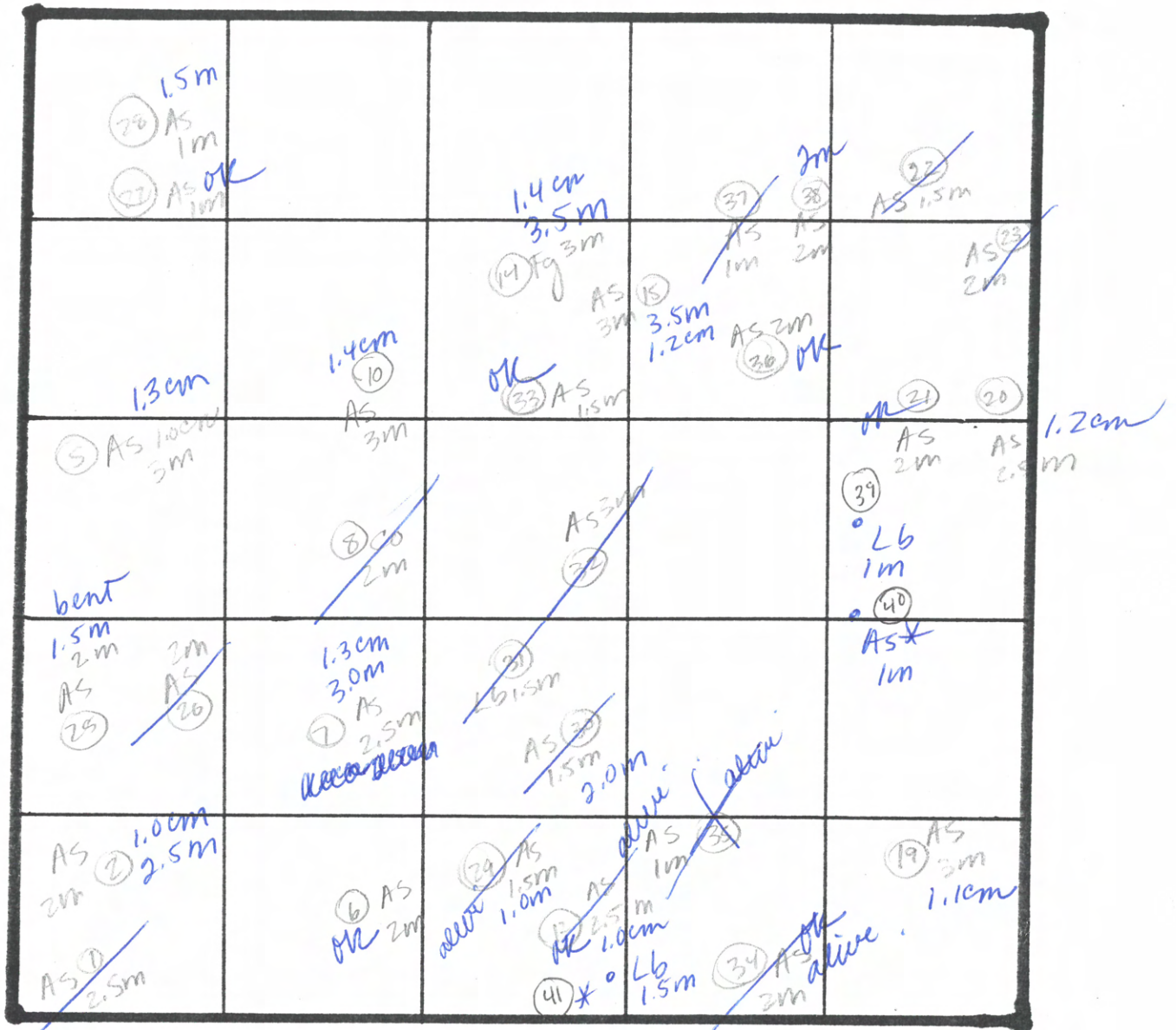


85

90

Quadrat 9-19

Date 6-22-00



90

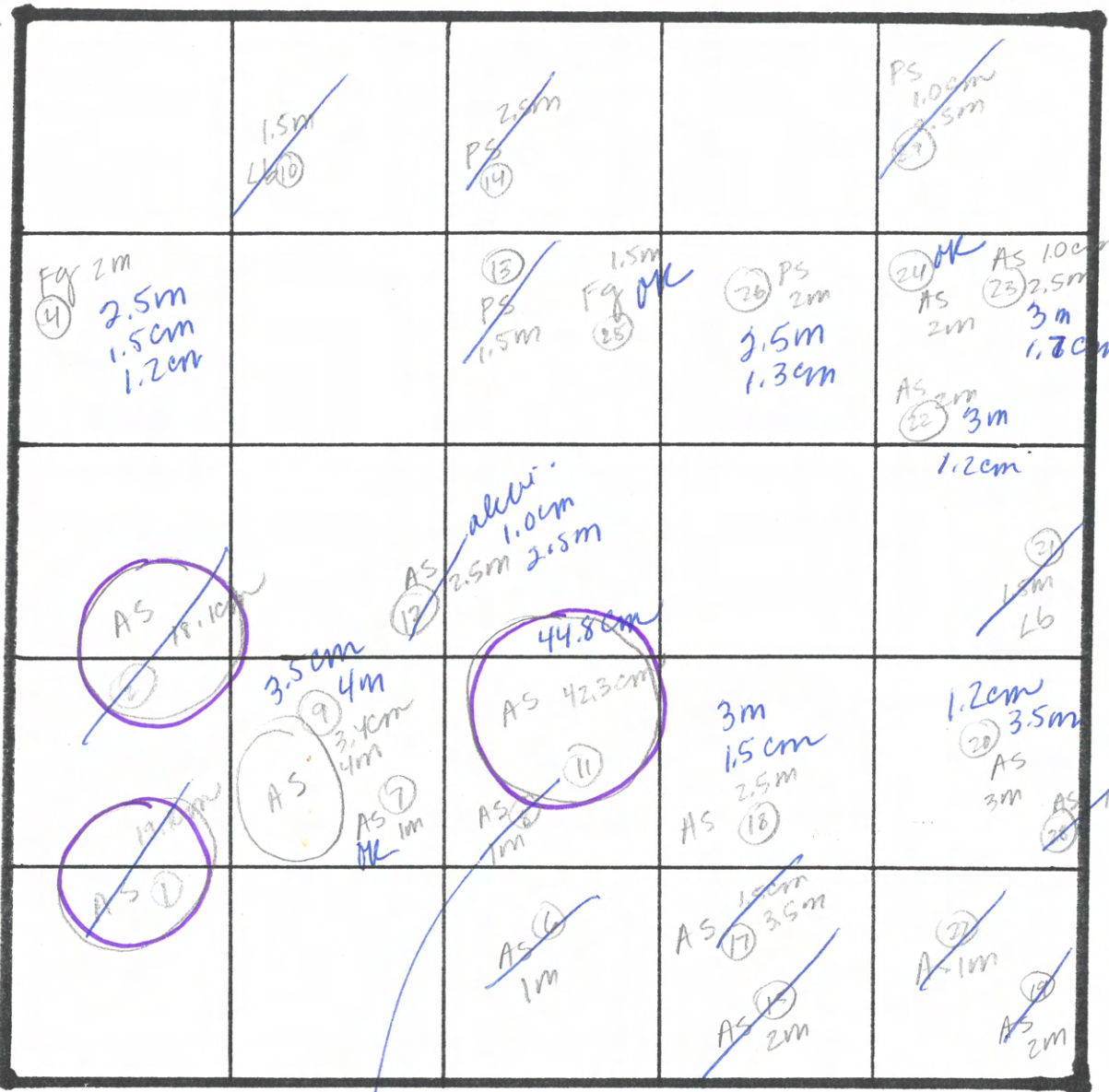
95



Quadrat 9-20

Date 6-22-00

35



40

95

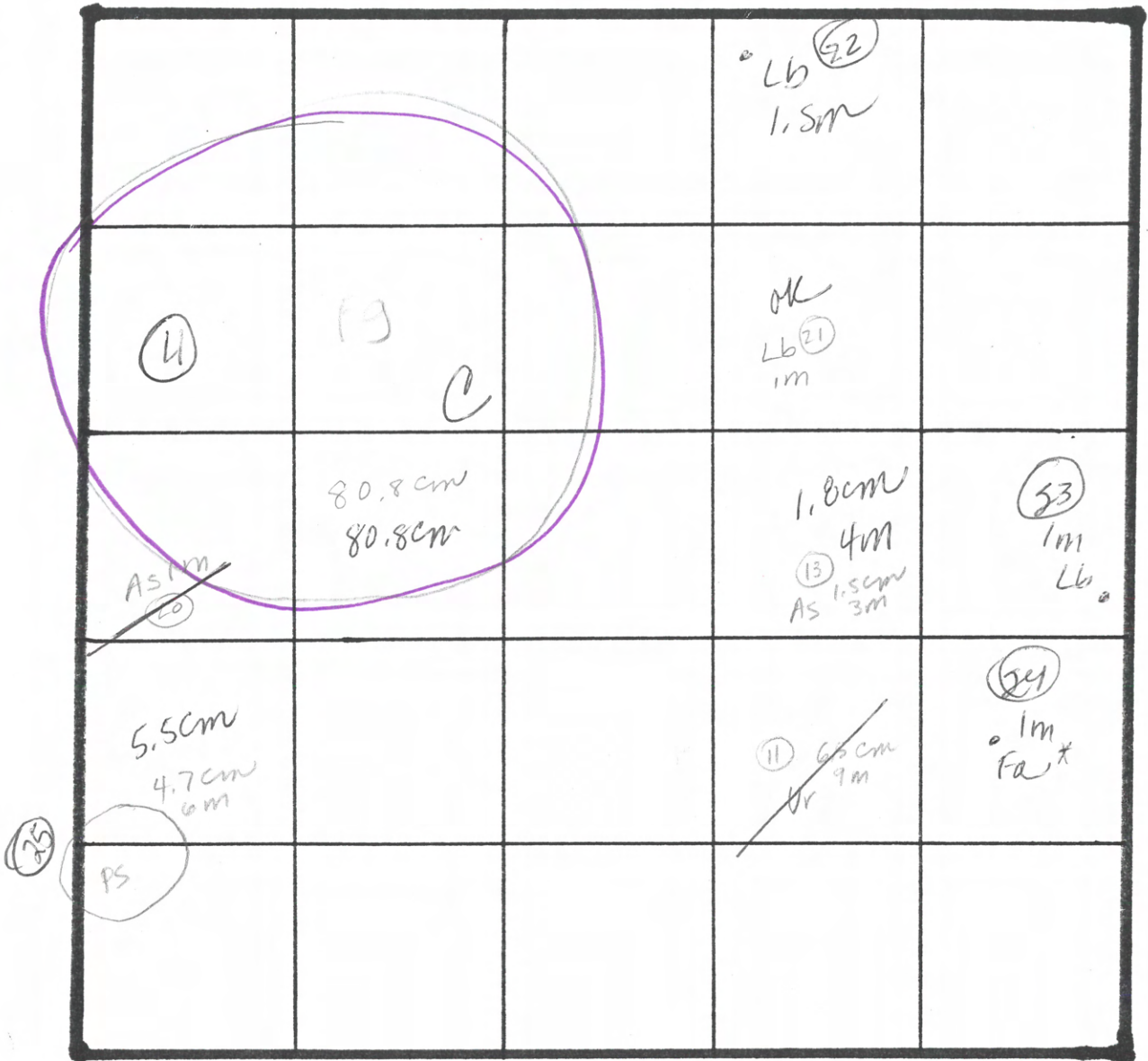
100

#8 alibi  
bent  
down  
to ground



Quadrat 10-1

Date 12-23-00



Quadrat 10-2

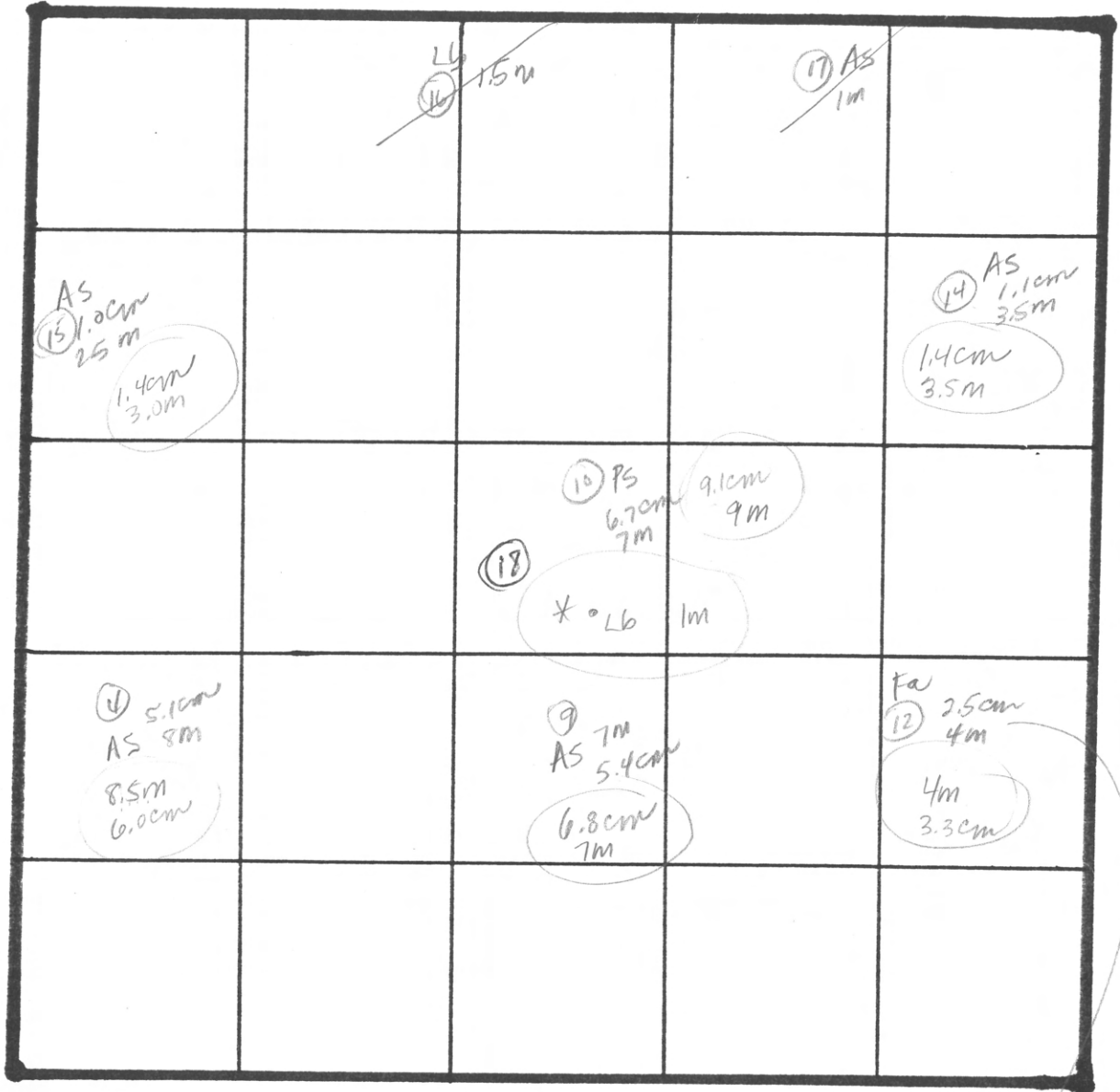
Date 6-23-00

<del>7</del> 1m AS ⑥ AS 2.5m 3.0 1.40m		⑭ 6.7cm 6.0cm PS 7m 8m	⑳ AS 1m 1.5m Lb 2m ⑲ OK	
	⑪ PS 7.5cm 7m ⑫ AS 2m		⑳ AS 1.1cm 2m	
2.5m 1.1cm ⑳ AS 2m	8.6cm 7.5m			
<del>4</del> For 2m		⑳ Lb OK 1m		㉒ OK 2m CC



Quadrat 10-3

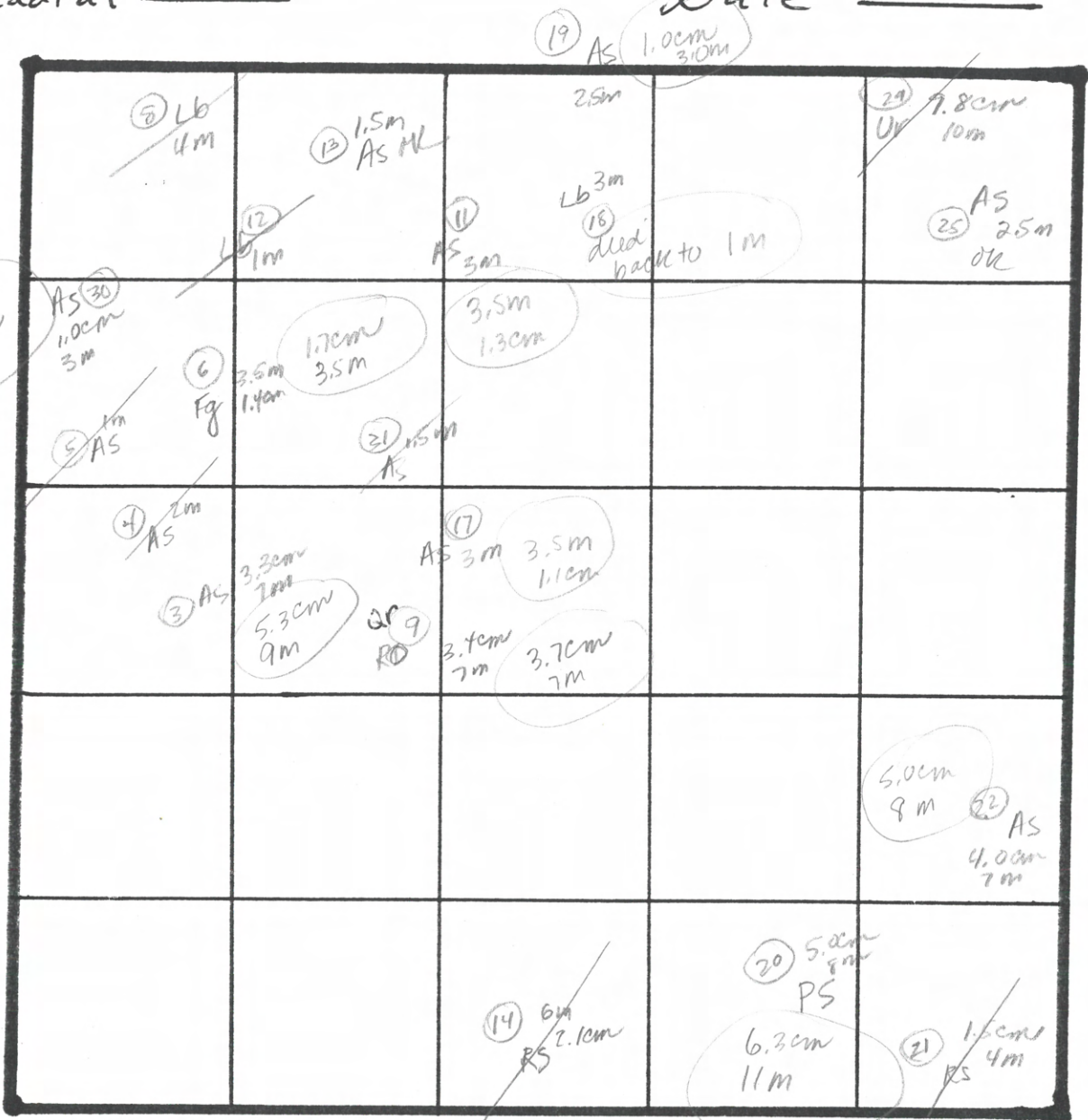
Date 6-23-00



Fig

Quadrat 10-4

Date 6-23-00



RD = Ar  
 Quercus  
 rubra  
 RS

Quercus  
 Rubra  
 5-7 also  
 Celtis  
 occidentales

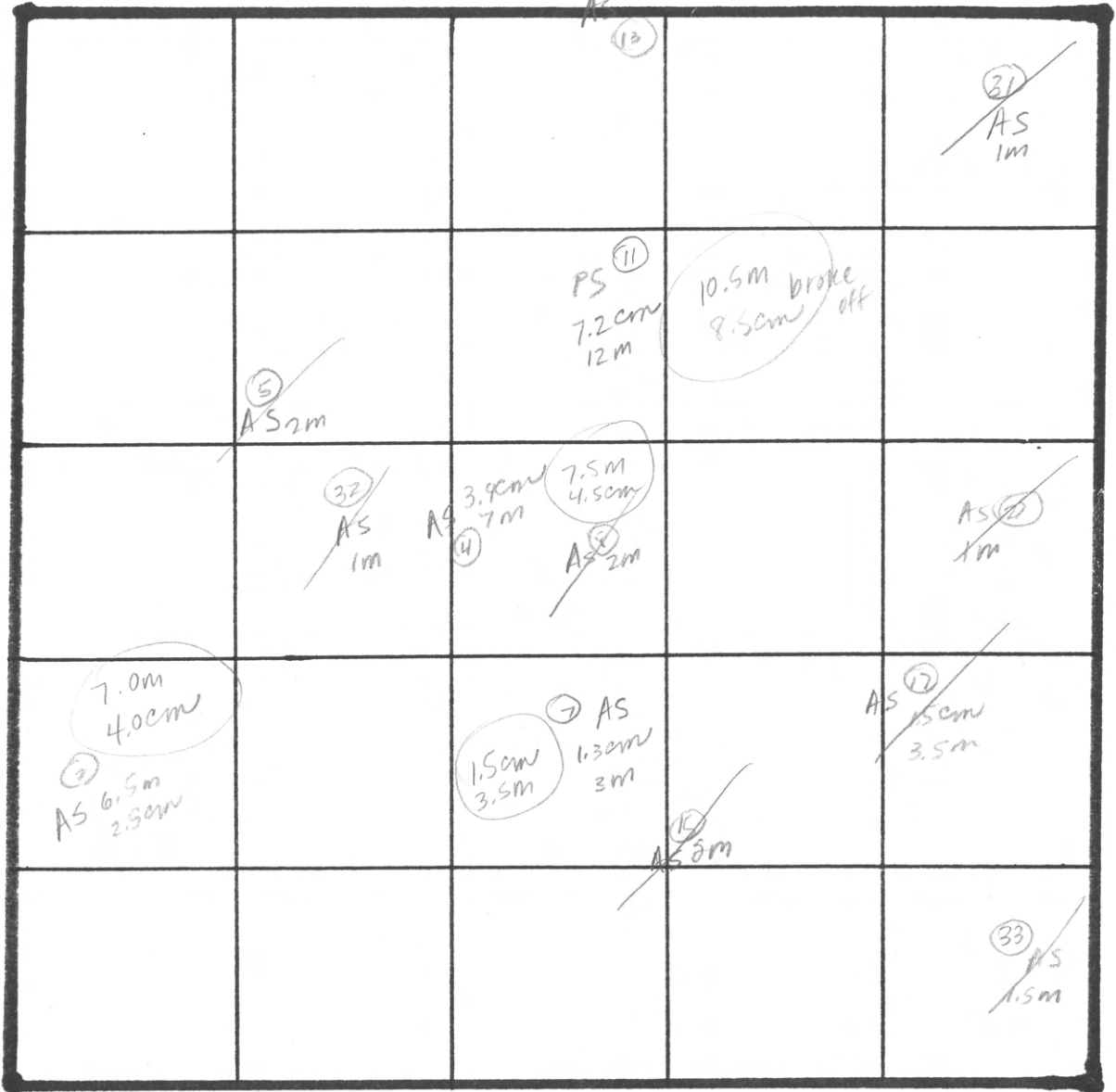


Quadrat 10-5

1.7cm  
3.5m

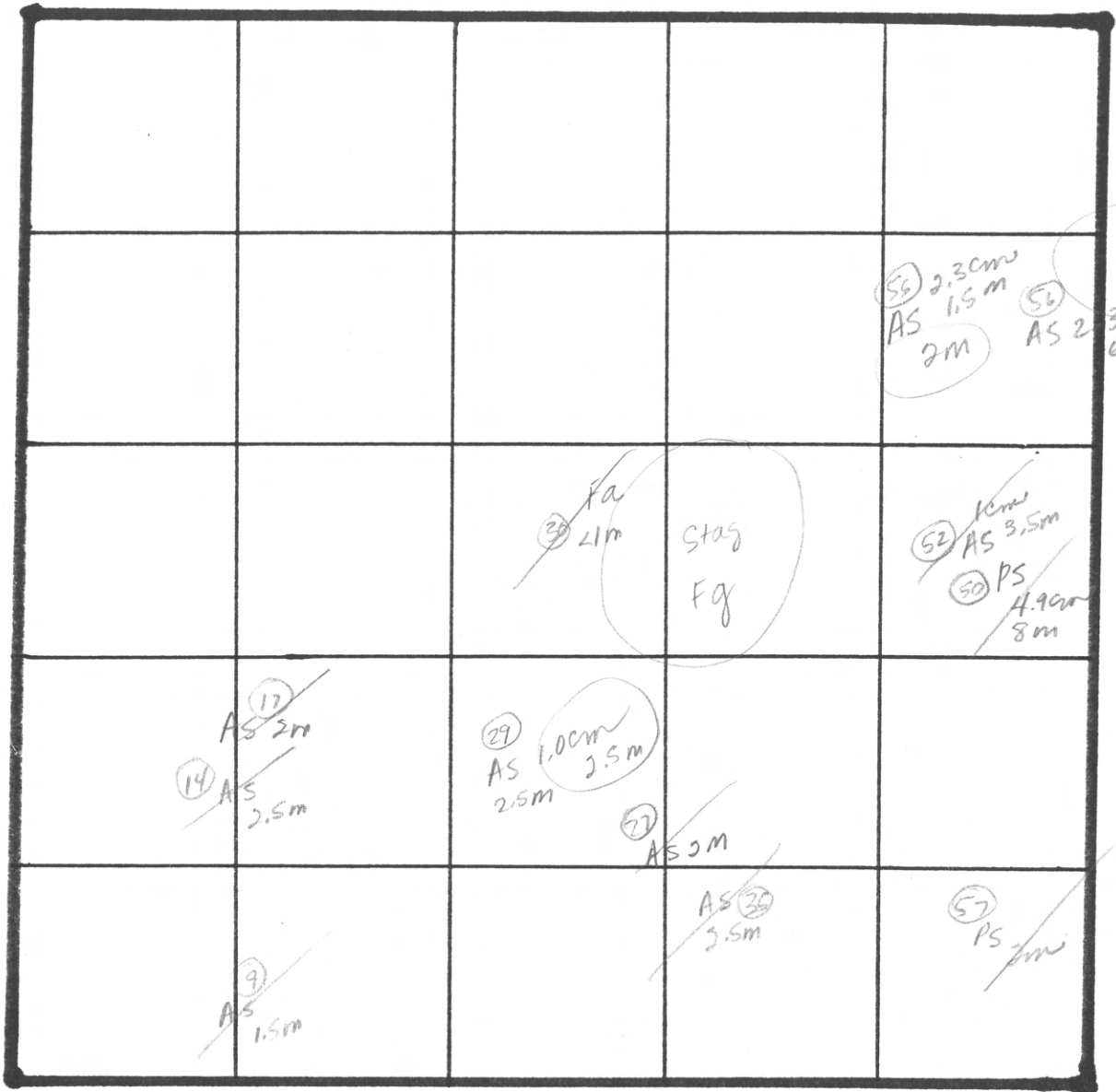
Date 6-23-00

2m  
1.2cm



Quadrat 10-6

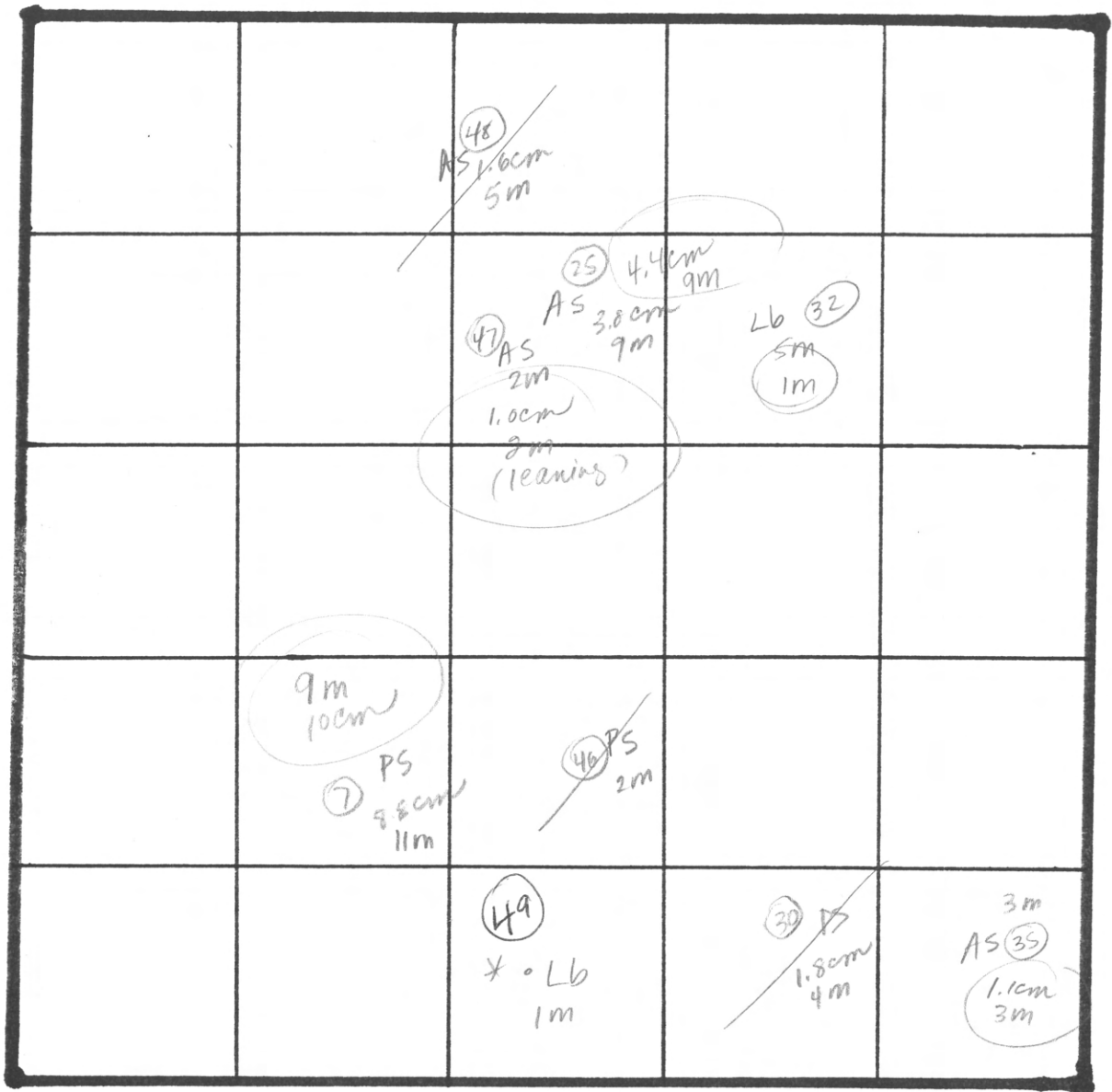
Date 6-23-00



Check  
55 & 56  
switched?

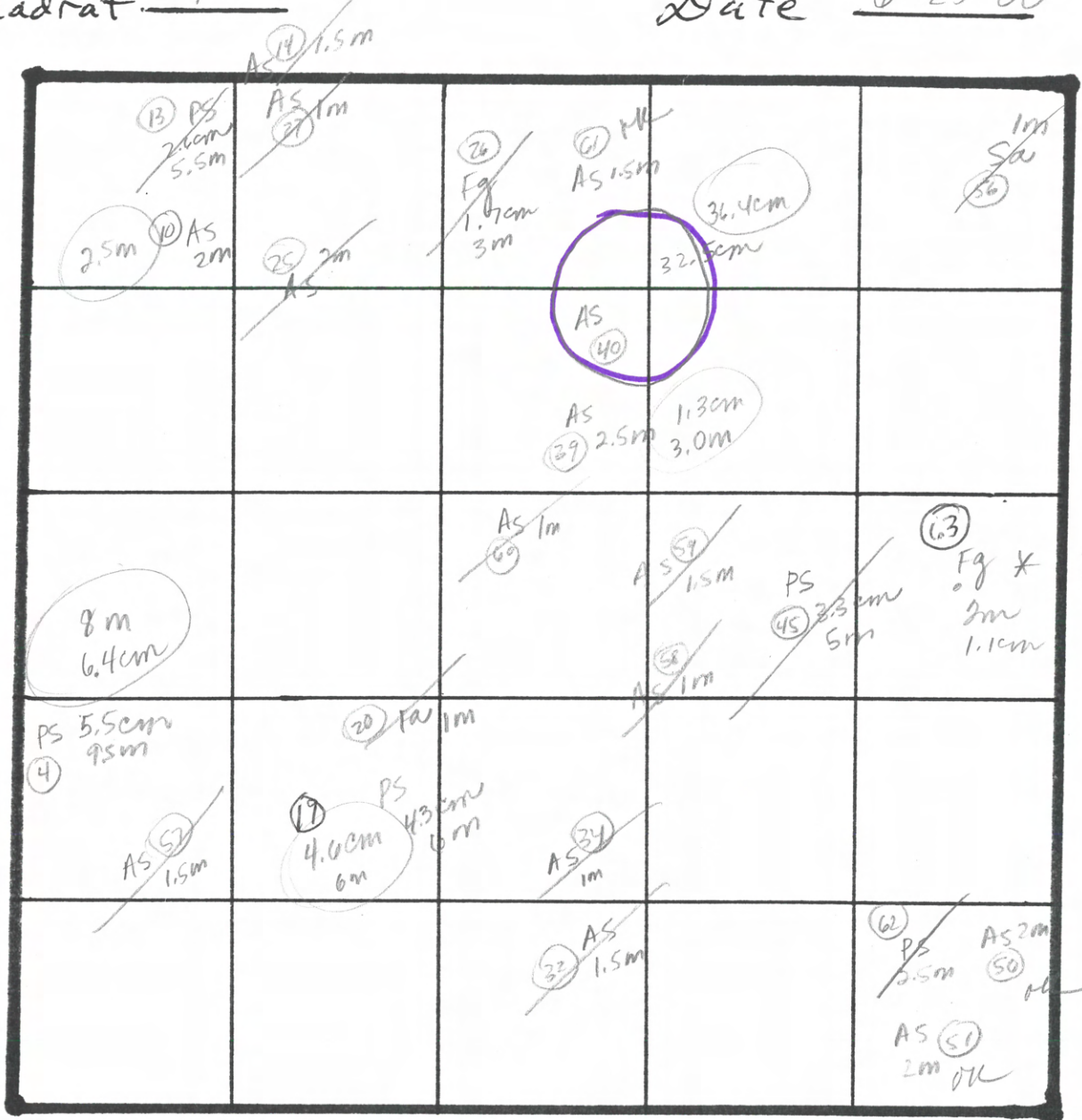
Quadrat 10-7

Date 6-23-00



Quadrat 10-8

Date 6-23-00

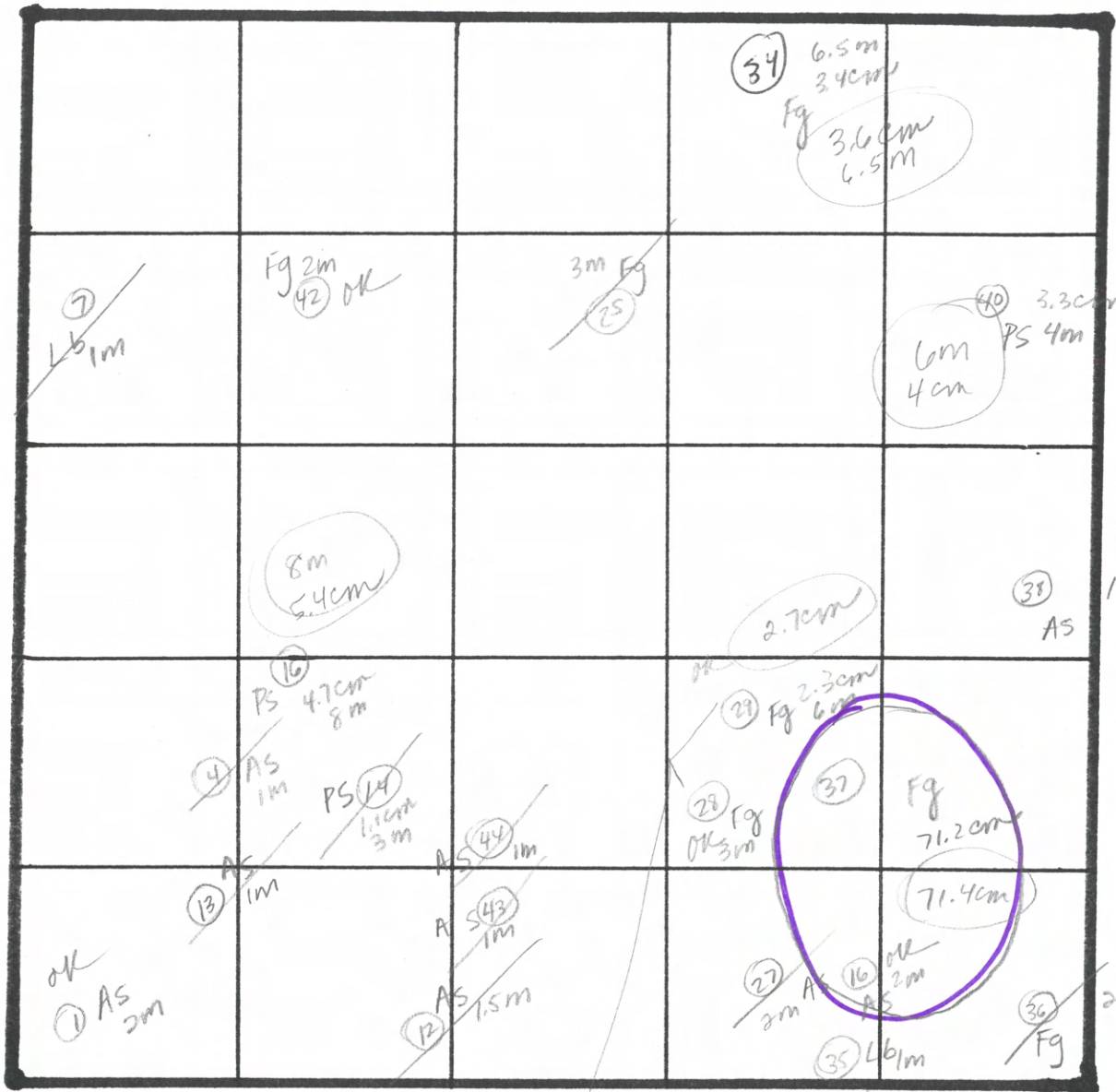


Check  
Fg



Quadrat 10-9

Date 6-23-00

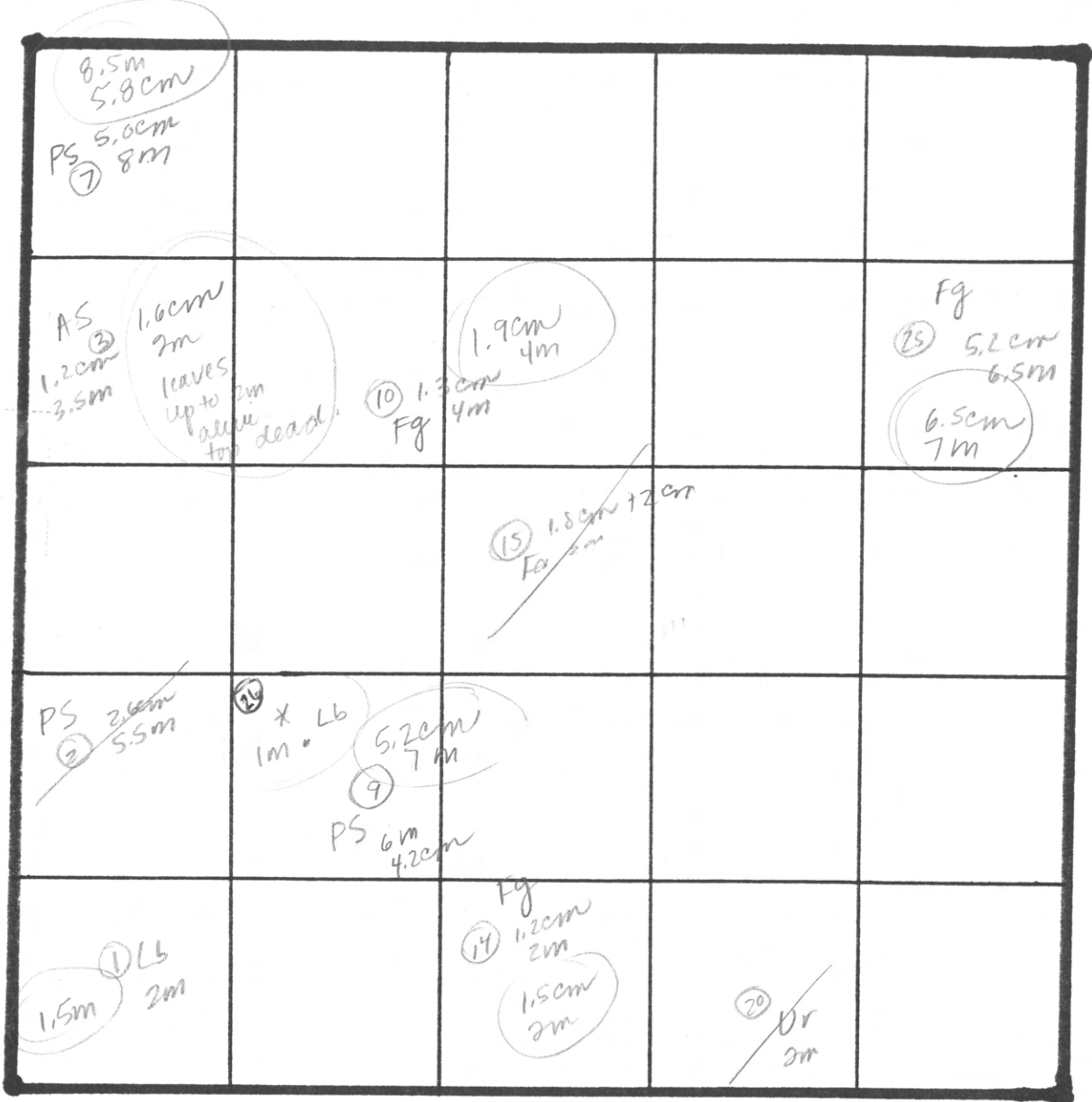


Coming out of 37's roots 29 + 28 from 37

Lb 1m

Quadrat 10-10

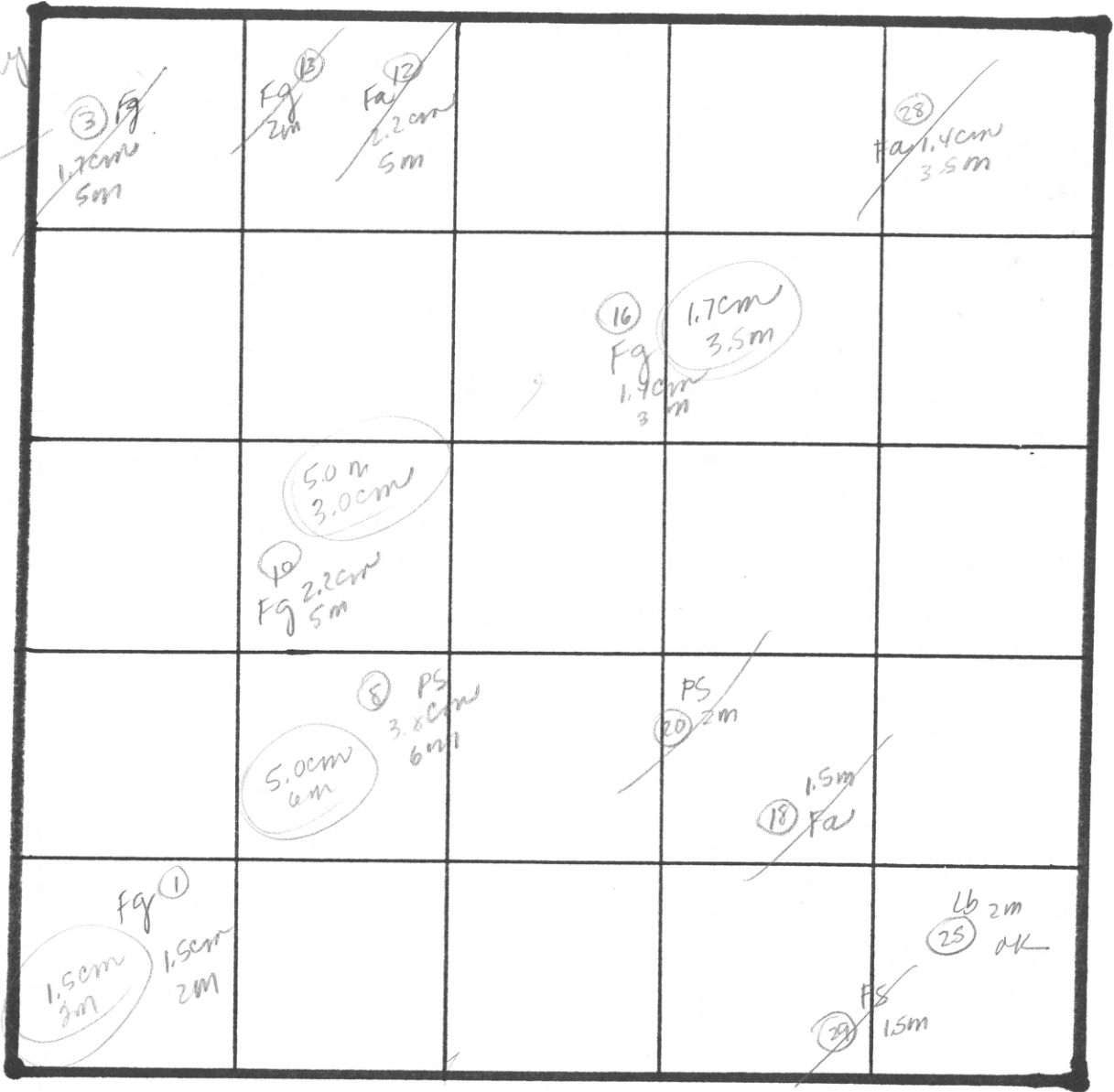
Date 6-23-00



Quadrat 10-11

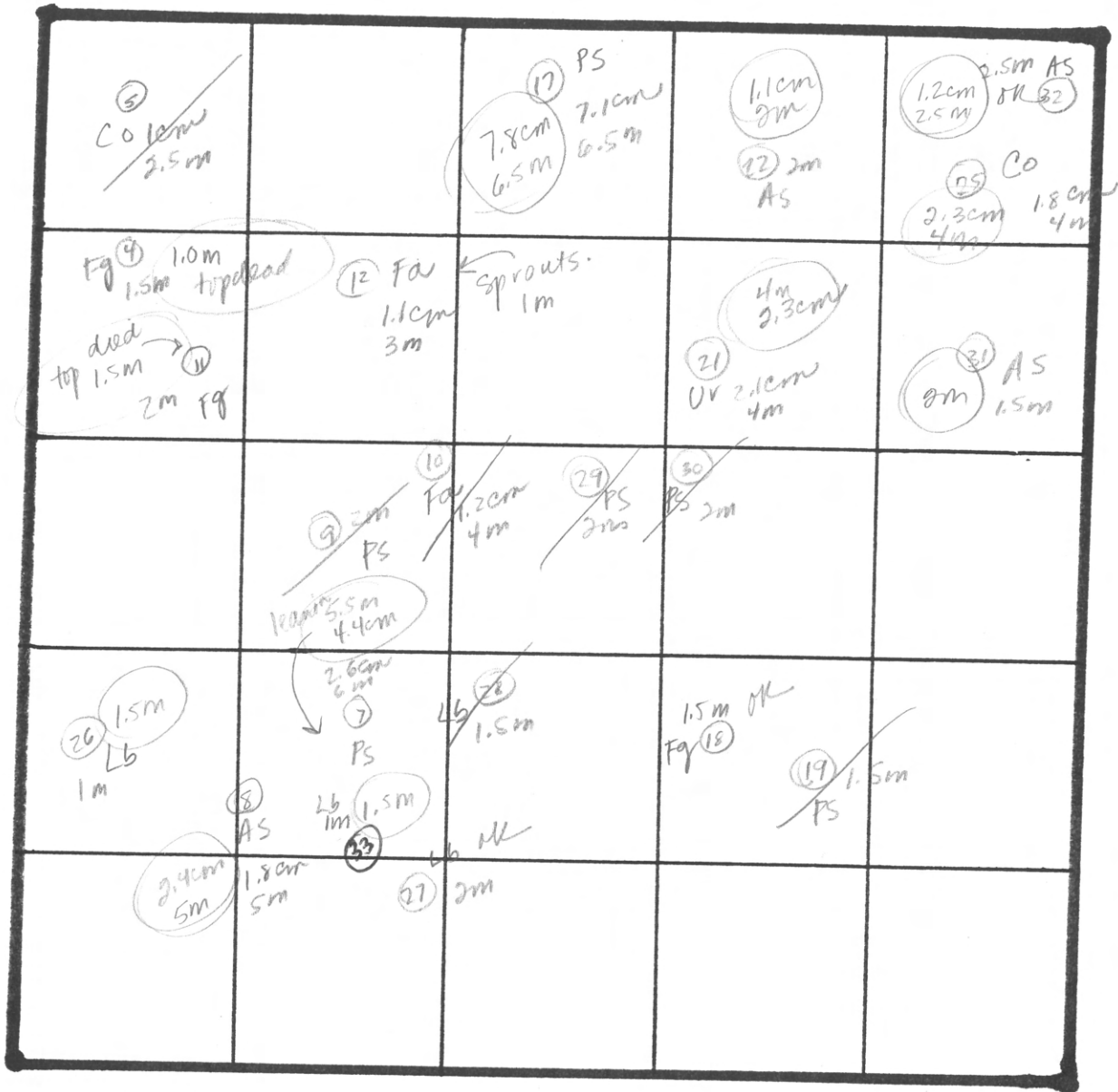
Date 6-23-00

gone anyway  
species?



Quadrat 10-12

Date 6-23-00



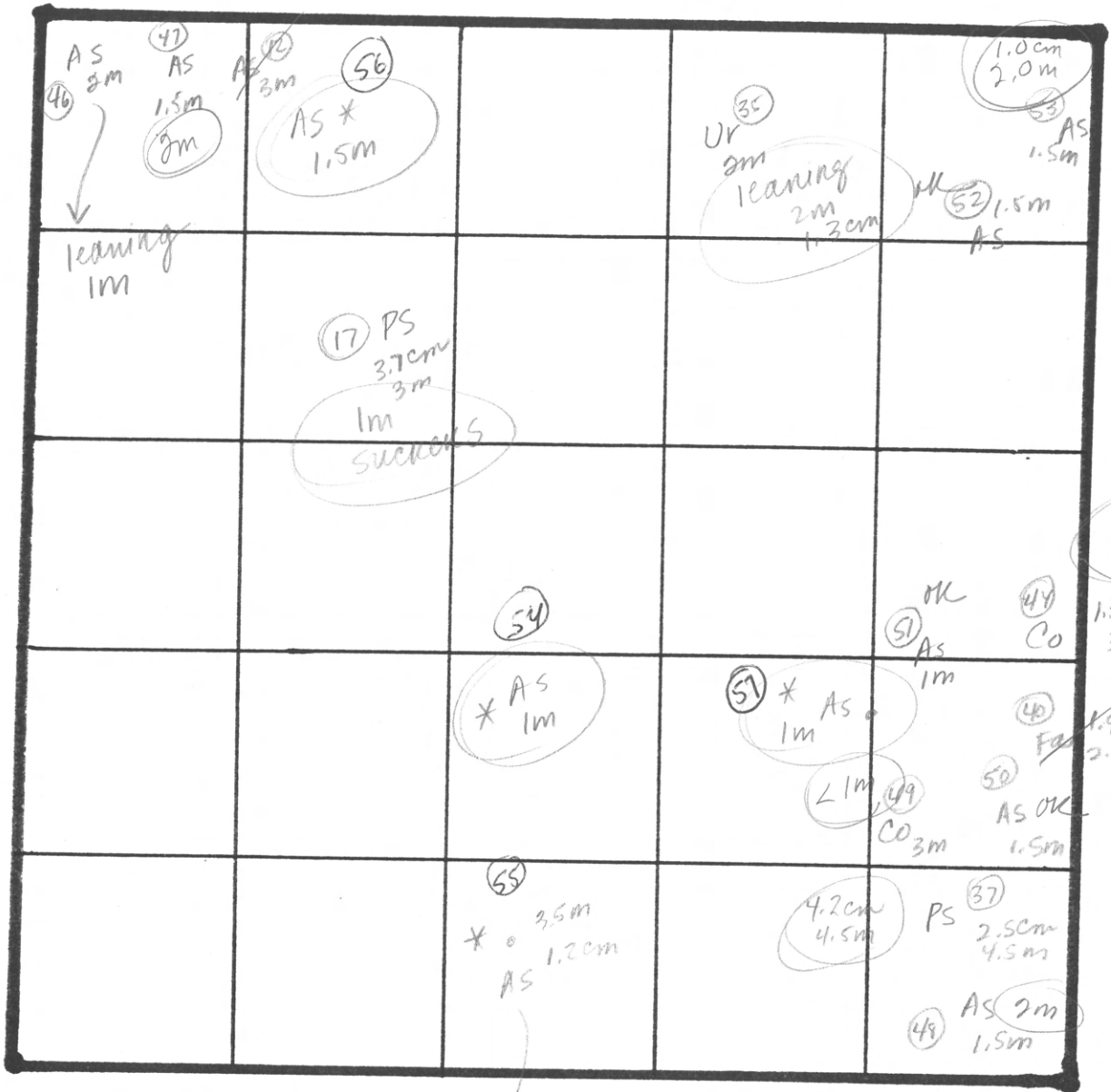
Check # 25 for species name

Co is correct



Quadrat 10-13

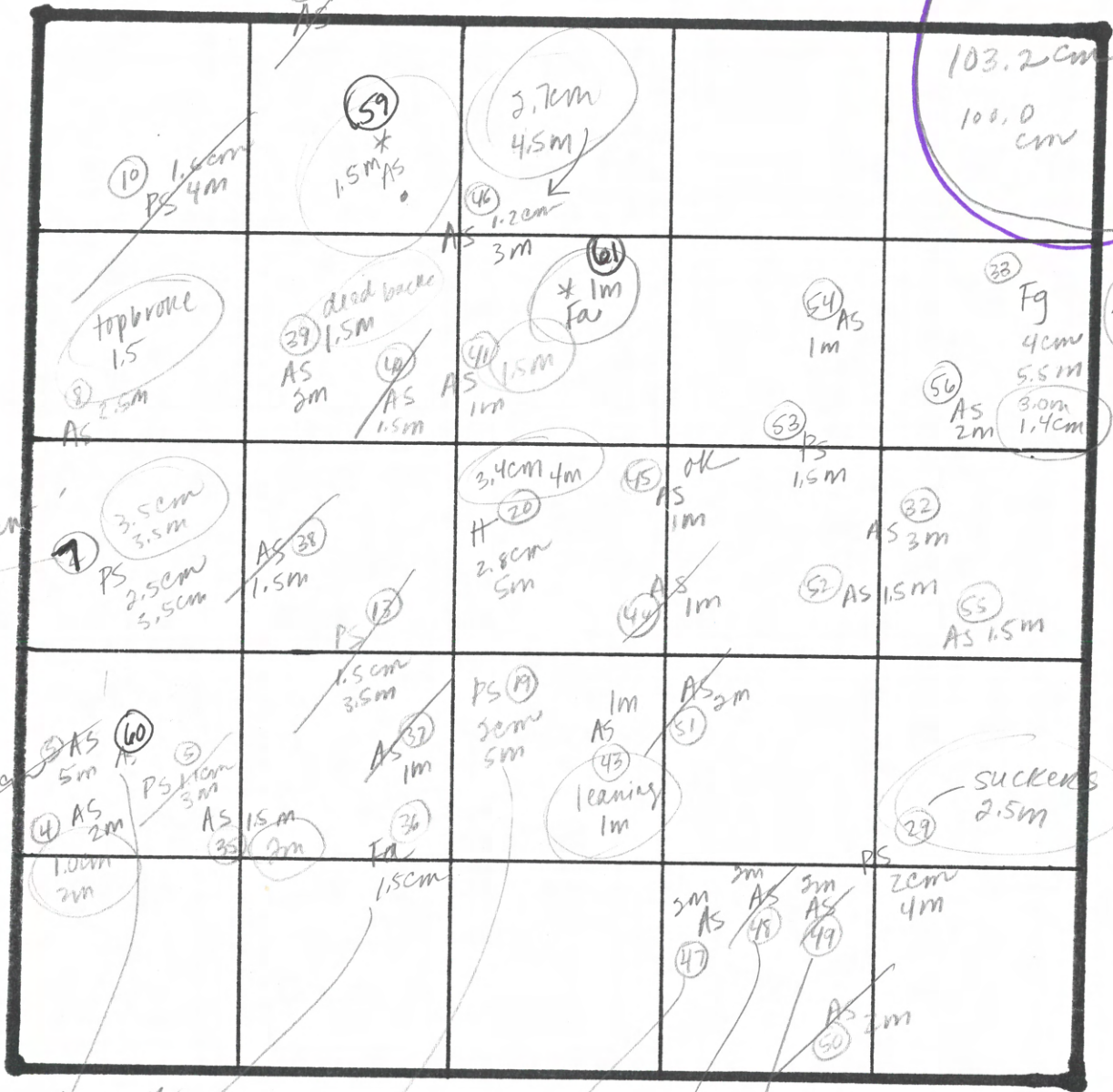
Date 6-23-00



Check old

Quadrat 10-14

Date 6-23-00



Check Placement ←

#7 AS AS

check 1.0cm 2m

suckers off fork 1m

PS 19 2.5cm 3.5m topdead

1.5m dead back

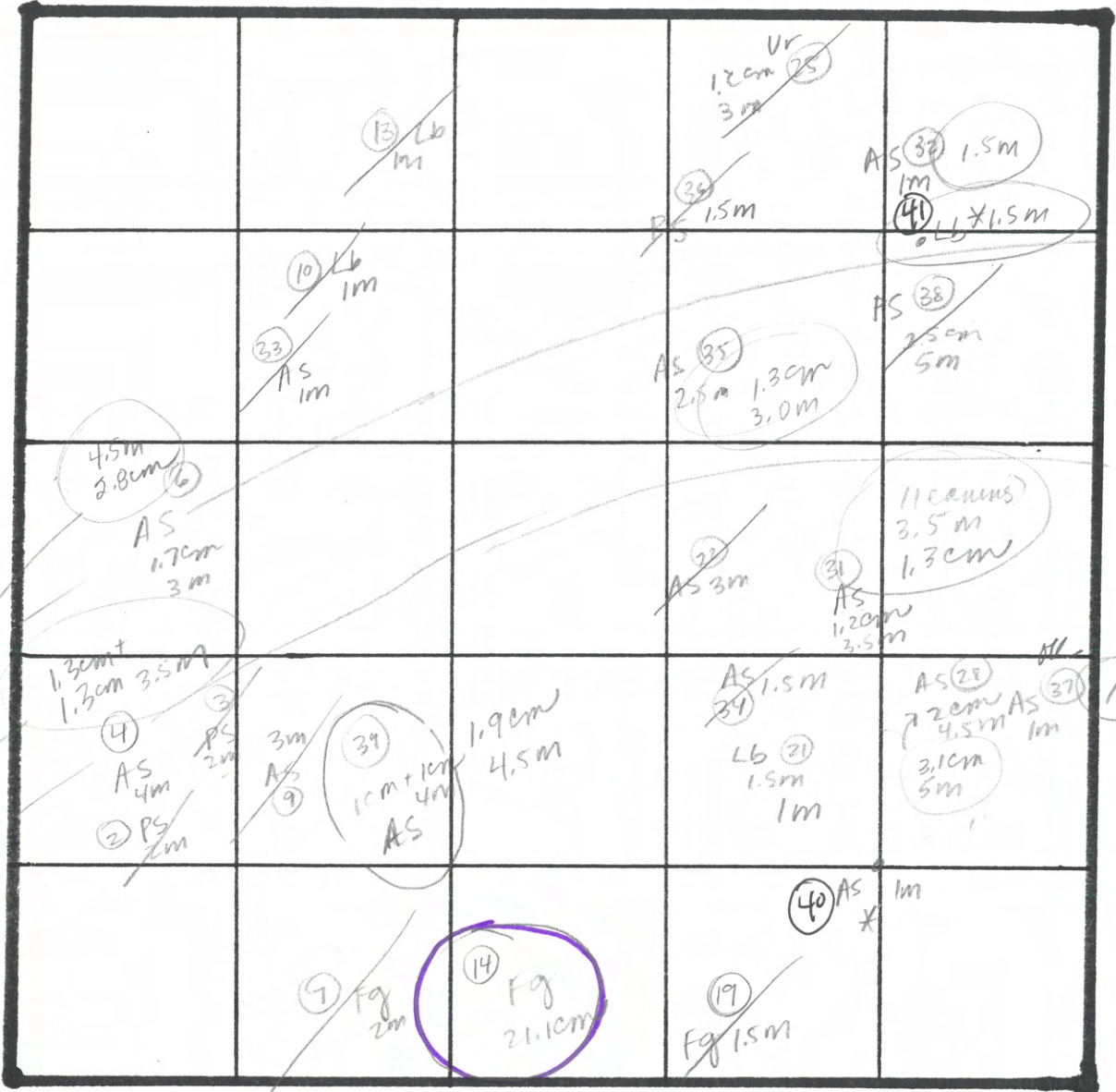
57 1m New AS \*

59 1m AS New \*

Same dead as 48 + 49.

Quadrat 10-15

Date 6-23-00



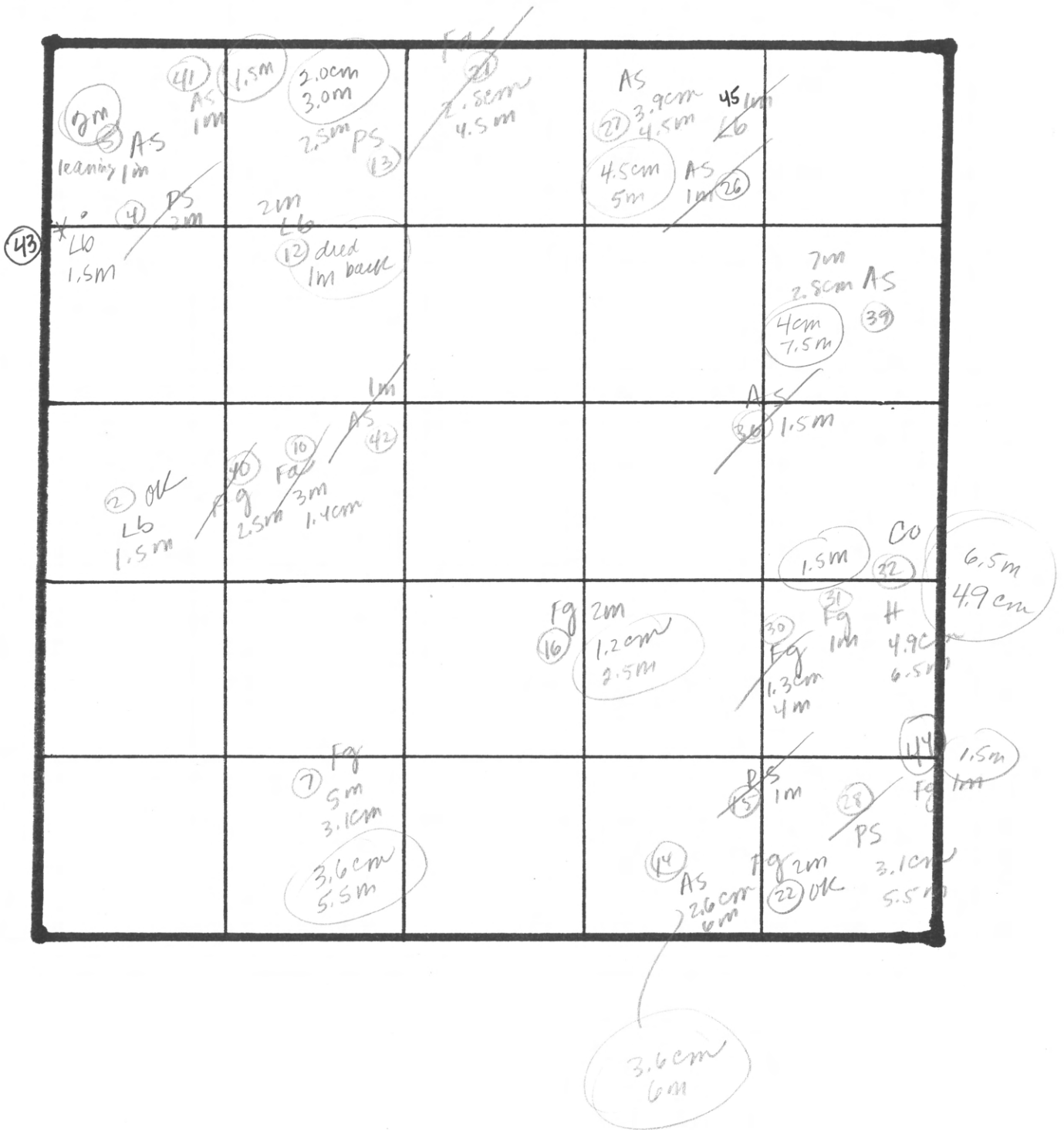
???

Switch  
wy #67  
No.

22.5cm

Quadrat 10-16

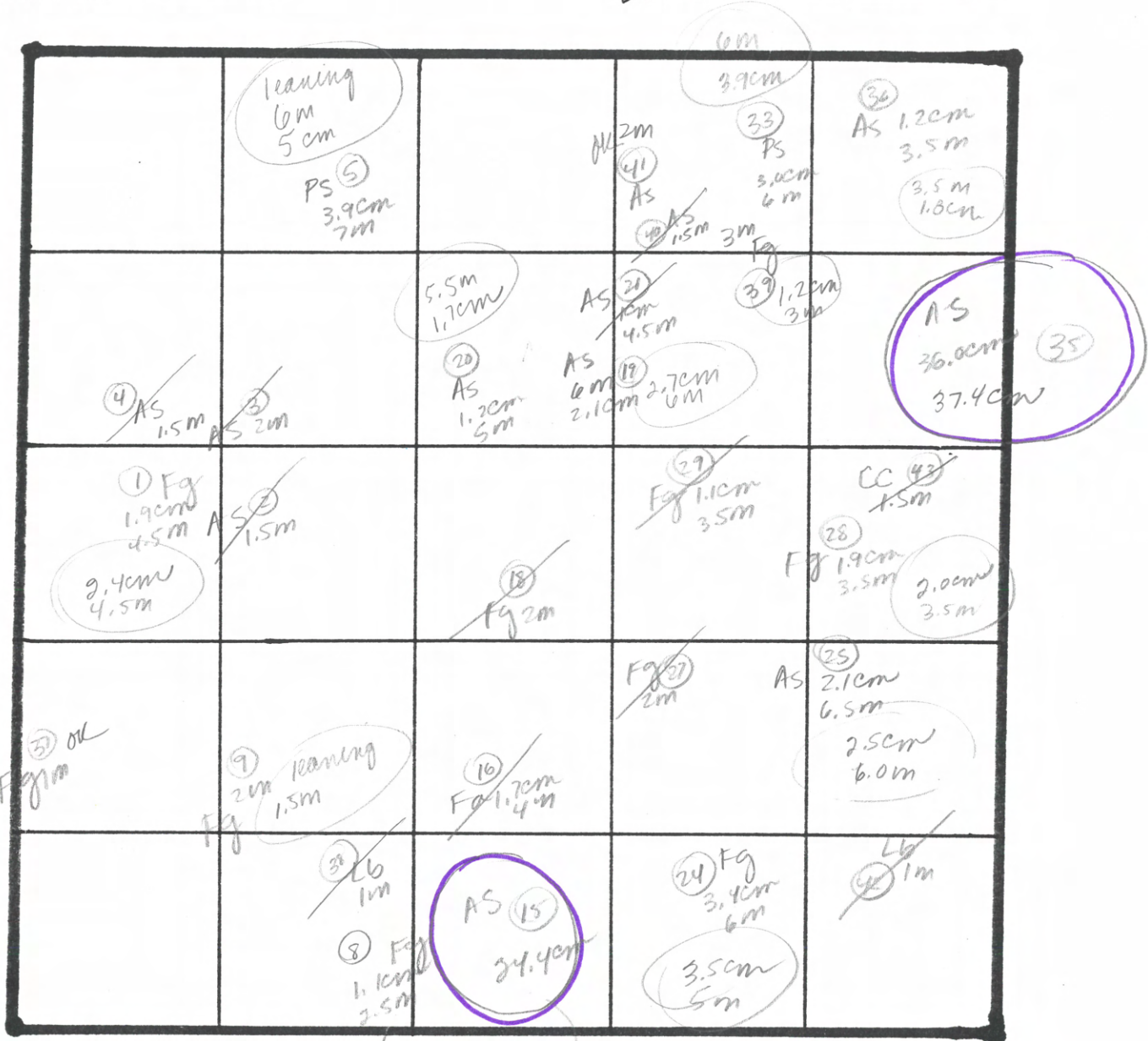
Date 6-23-00





Quadrat 10-17

Date 6-23-00

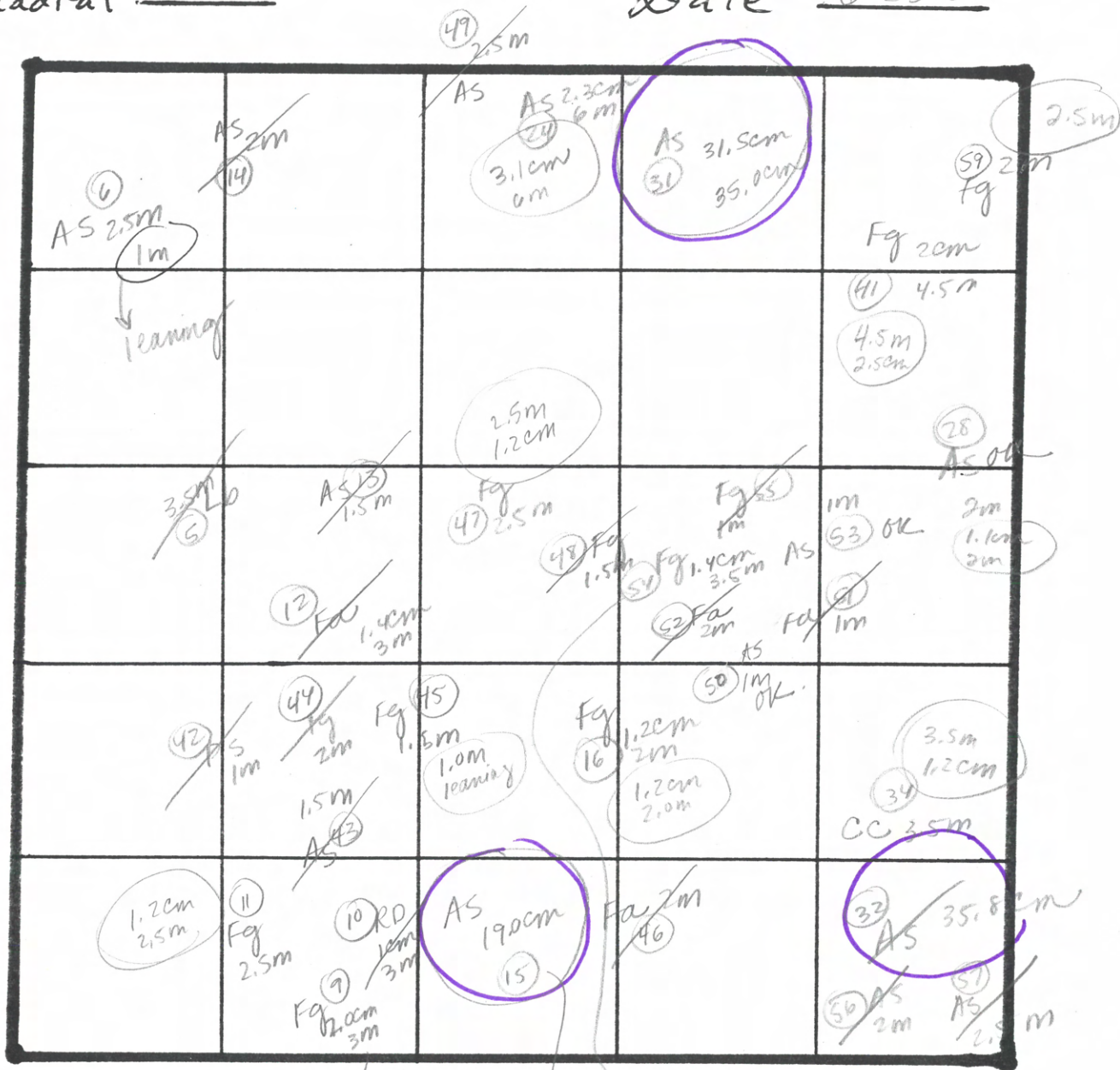


1.4cm  
3.0m

26.7cm

Quadrat 10-18

Date 6-23-00



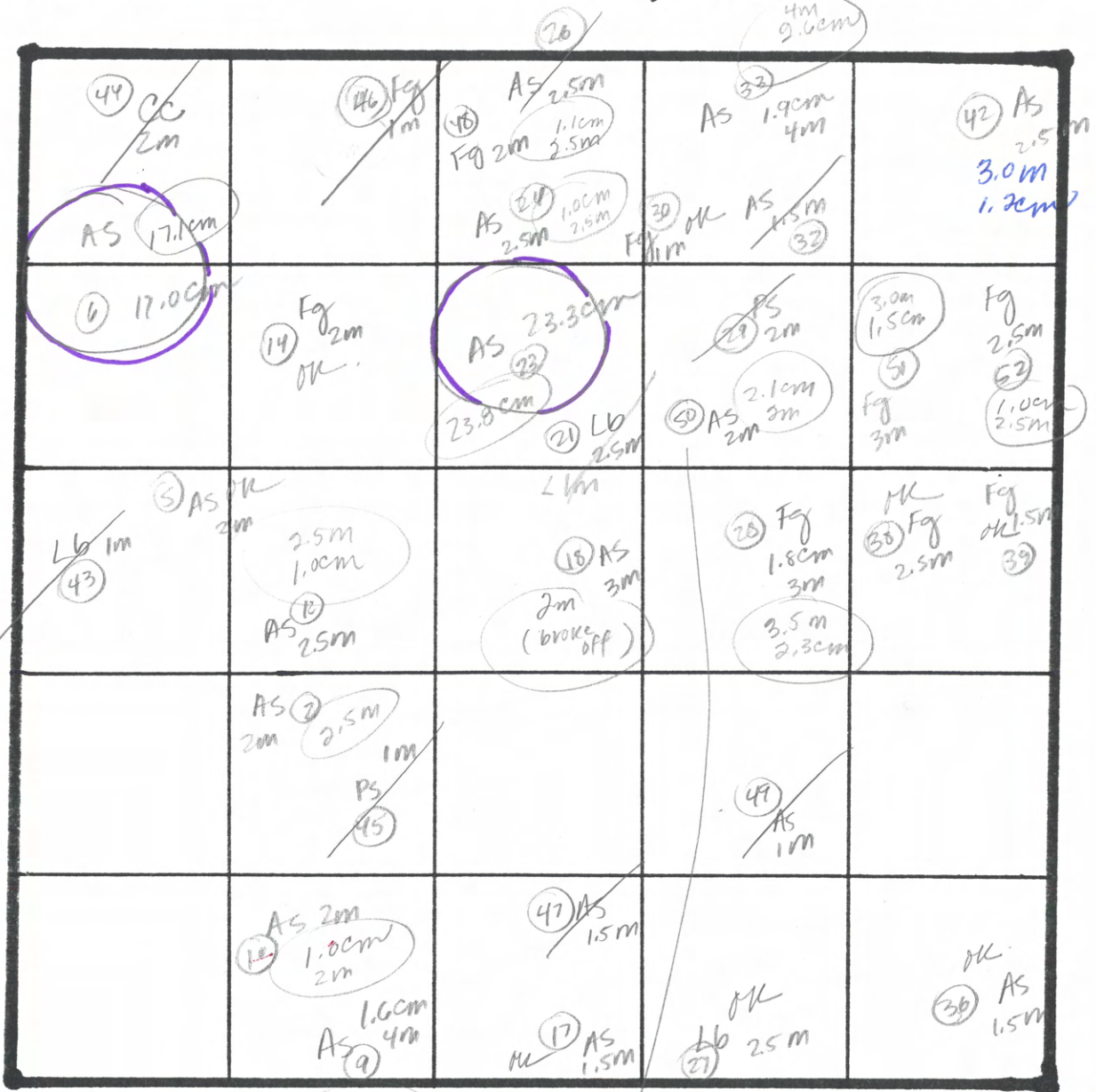
2.1cm  
3.0m

19.0cm

#54 1.9cm  
2.0m  
leaning

Quadrat 10-19

Date 6-23-00



2.1cm  
4m

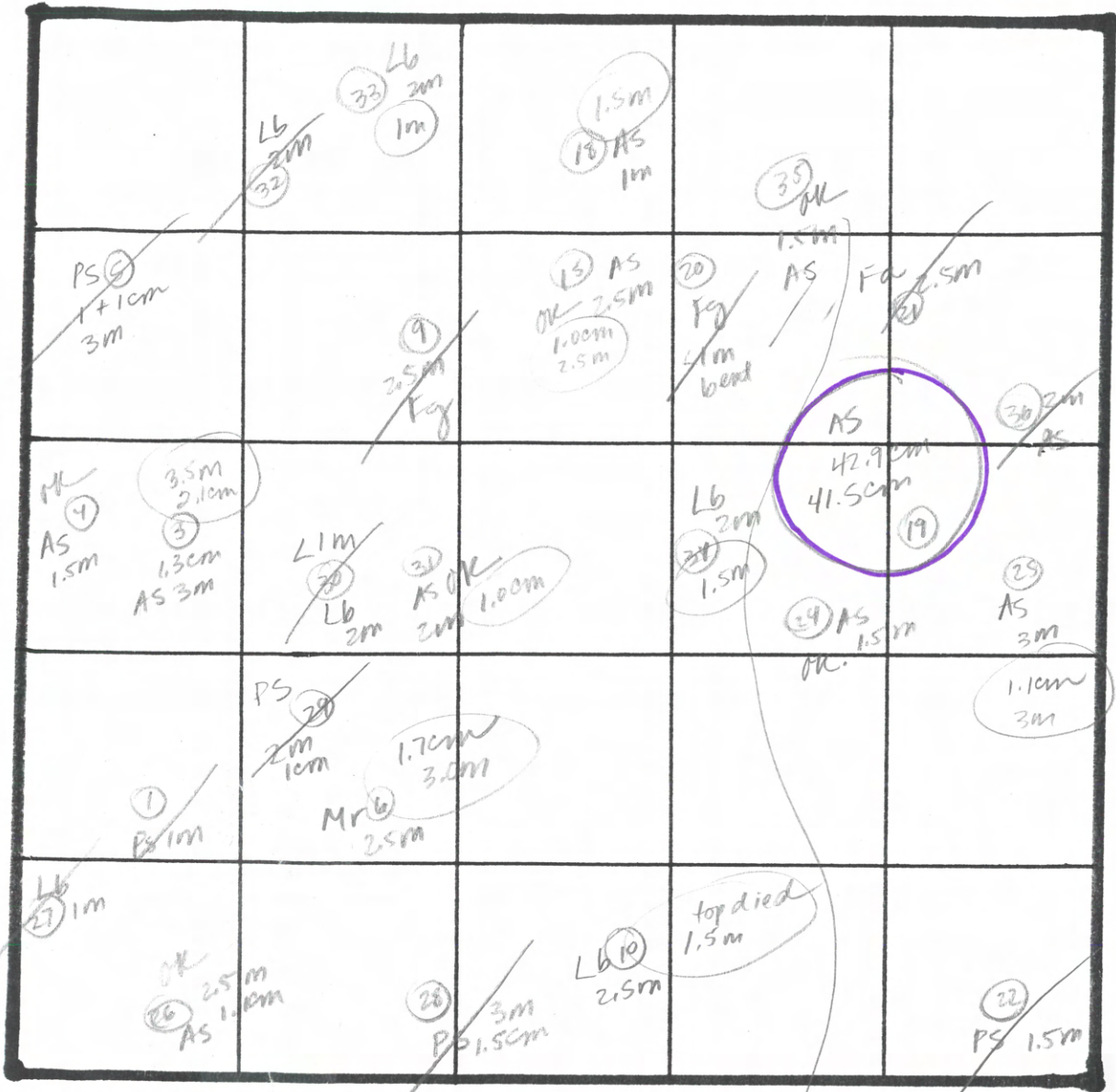
50 -> Fg Not AS



Quadrat 10-20

Date 6-23-00

40



45

good #