COMPOSITE 1 (C1)

1		2	
7		8	

C2   **C3**

3		4	
9		10	

C4

5		6	
11		12	

C5

13		14	
19		20	

C6   **C7**

15		16	
21		22	

C8

17		18	
23		24	

C9

25		26	
31		32	

C10   **C11**

27		28	
33		34	

C12

29		30	
35		36	

NOTES

☐ weeded
▨ ambient

COMPOSITE 1 (C1)

1		2	
5488			
	6578		
7		8	
	902 1612 4714	955	

C2

3		4	
5436	5495	3563	
9		10	
		5440 2897	

C3 (ambient, dashed divider)

C4

5		6	
	1926		425
		1686	
11		12	

C5

13		14	
			552
19		20	
		2329	774 6885

C6

15		16	
			916
21		22	
5479			392 ... 452 6558

C7 (ambient)

C8

17		18	
	2416 6892		
23		24	
583	4934		

C9

25		26	
31		32	

C10

27		28	
1666 4942			
33		34	

C11 (ambient)

C12

29		30	
35		36	
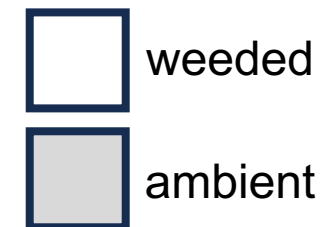
NOTES

425 -> between quadrats 2 and 4

2897 -> between quadrats 2 and 4

916 -> between quadrats 2 and 4

2416 -> between quadrats 2 and 4

583 -> between quadrats 3 and 4

1666 -> between quadrats 1 and 2

~~strikethrough~~ = TNP

n_{max}=29

PLOT 3
MAIANTHEMUM

NOTES

141 -> between quadrats 2 and 4

5184 -> between quadrats 2 and 4

543 -> between quadrats 2 and 4

1663 -> between quadrats 3 and 4

COMPOSITE 1 (C1)

1		2	
			4250 TT24_112
7		8	
		5105	

C2 / C3

3 9412		4	2310 TT24_212
9		10	

C4

5 TT24_210		6	
11		12	3643

C5

13	141 5184	14	
19		20	

C6 / C7

15		16	
			54
21		22	2337
	6869		

C8

17		18	129 6876
			2268
23		24 5030	1021 5069

C9

25		26	
31		32	
			TT24_102 TT24_103

C10 / C11

27		28	
33		34	TT24_203
	TT24_101		

C12

29		30 1157 3665	179 511 2131
		1663	543
35 TT24_204		36	TT24_202
TT24_201			

~~strikethrough~~ = TNP

$n_{max}=30$

PLOT 5
TRILLIUM

COMPOSITE 1 (C1)

1	2
7	8

C2 / C3

3	4
9 5904	10 1374
43 86 7147	4547 5381 2388 4105 6881

C4

5	6
11	12
614 2912	

C5

13 4149	14 flag1 flag2 flag3 1730 1739 1795 4177
19 2547 5228	20
5115	4000

C6 / C7

15	16
	2563 flag8
21 3077	22 482 5229 4414
4576 3004	4990 4959

C8

17	18
	7120
23	24
4431	

C9

25	26
31	32
2573 4265 4109	

C10 / C11

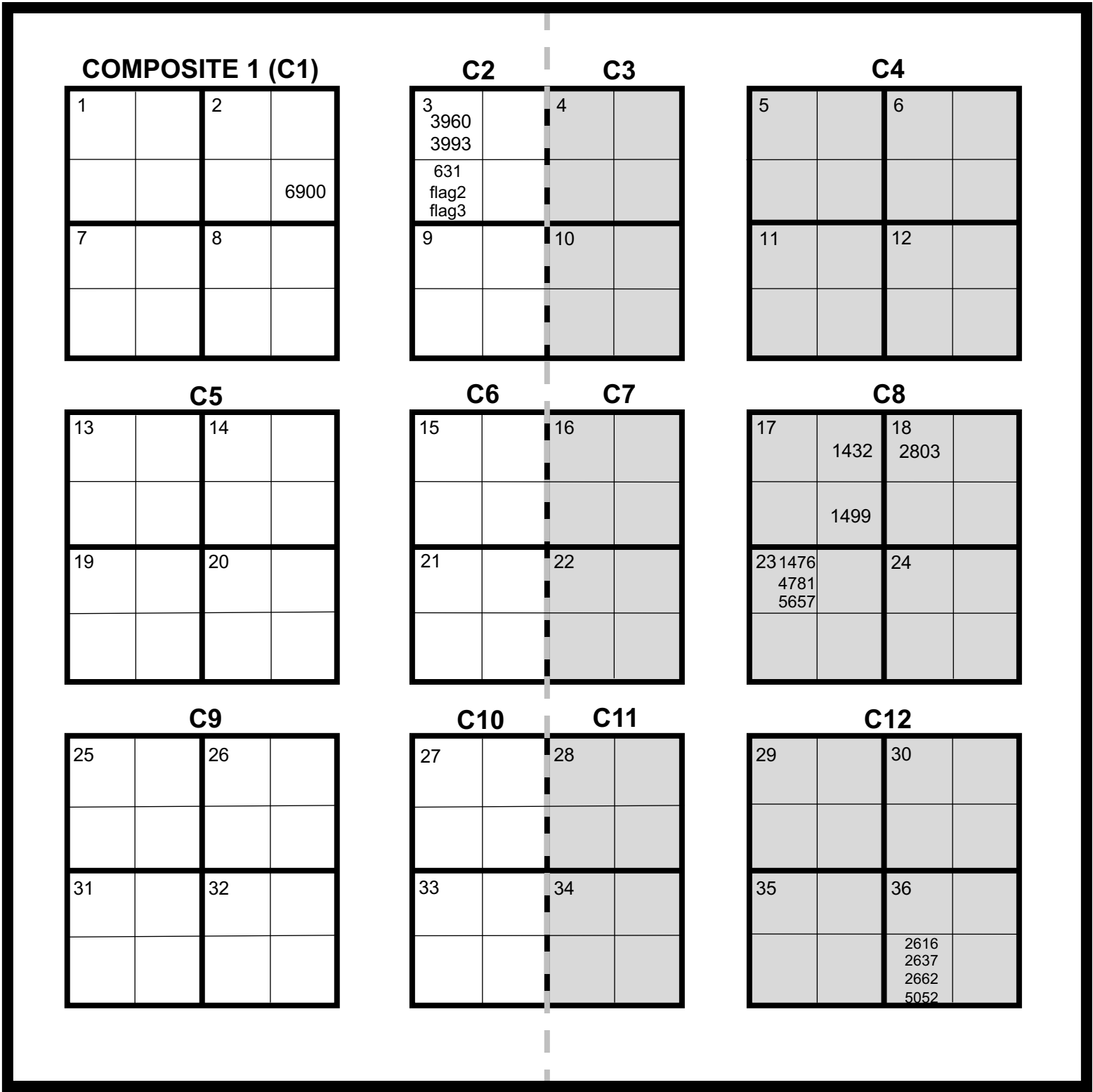| 27	28
5877	
33 2988	34
3829	

C12

29 6875	30
35 2924	36

NOTES

43 -> between quadrats 1 and 3

4547 -> in center of all quadrats

614 -> in center of all quadrats

3077 -> between quadrats 1 and 2

4990 -> between quadrats 1 and 3

6875 -> in center of all quadrats

4109 -> between quadrats 1 and 2

2988 -> between quadrats 1 and 2

flag8 = polka dot flag

4177 is 5294 in original datasheet
2988 is also noted as 4444

~~strikethrough~~ = TNP

$n_{max}=44$

PLOT 5
MAIANTHEMUM

COMPOSITE 1 (C1)

1	2
	6900
7	8

C2

3 3960 3993	
631 flag2 flag3	
9	

C3

4	
10	

C4

5	6
11	12

C5

13	14
19	20

C6

15	
21	

C7

16	
22	

C8

17	18 1432 2803
	1499
23 1476 4781 5657	24

C9

25	26
31	32

C10

27	
33	

C11

28	
34	

C12

29	30
35	36 2616 2637 2662 5052

NOTES

1499 -> between quadrats 2 and 4

2803 -> between quadrats 1 and 3

~~strikethrough~~ = TNP

$n_{max}=16$

PLOT 6
TRILLIUM

weeded

ambient

COMPOSITE 1 (C1)

1		2 4760 4777 5267	684 1184 5865
5229		762	4712
7		8 2950	
			5714

C2

| 3 | 5742 |
| | |

C3

| 4 | 925 5641 |
| 9 | 10 |

C4

5 3305 5619		6 978	2941 5403 5626 5722
	5365 Pkadot		
11 4582	3371 3379	12	
	2980 4505 4510	4745	

C5

13	14
19	20 5783
6884	

C6

| 15 | |
| 21 | |

C7

| 16 2074 | 4511 4543 |
| 22 | 2276 |

C8

| 17 | 18 | 5509 |
| 23 | 24 | |

C9

| 25 | 26 |
| 31 | 32 |

C10

| 27 5060 | |
| 33 | |

C11

| 28 5031 | |
| 34 | |

C12

| 29 | 30 |
| 35 | 36 6879 |
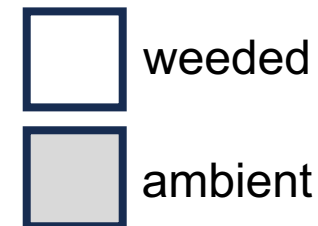
NOTES

762 -> between quadrats 1 and 3

4712 -> in center of all quadrats

5267 -> between quadrats 1 and 3

5641 -> between quadrats 2 and 4

3305 -> between quadrats 1 and 3

5403 -> in center of all quadrats

5626 -> in center of all quadrats

3379 -> between quadrats 2 and 4

4582 -> between quadrats 1 and 3

4511 -> between quadrats 2 and 4
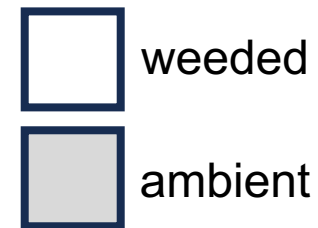
5060 in center of all quadrats

1184 might also be 5226
925 might also be 3925

5365 is a polka dot flag

~~strikethrough~~ = TNP

$n_{max}=38$

**PLOT 6
MAIANTHEMUM**

weeded

ambient

COMPOSITE 1 (C1)

1		2	TT24_132
			5122
7		8 1146 1495 3120	4722 4249
		1406	1144 5009 5596

TT24_130

C2

3		4	
9 3468 TT24_131	5664	10	
5607			

C3

C4

5		6	
11		12	
3438 4216 5025 5569			

C5

13		14	2799
19 6483	1941	20	
~~6893~~			2801

C6

C7

15		16	
21		22	2688 3175 5567 6348
			TT24_206

C8

17		18	
23		24	

C9

25	6495	26	
5579	2608		
31		32	5600 4237 3136
			5178

C10

C11

27		28	
33	TT24_104	34	
			TT24_205

C12

29		30	
			2726
35		36	1467 2743 5504
			6448 6462

NOTES

1146 -> between quadrats 1 and 3

1406 -> between quadrats 1 and 3

1495 -> between quadrats 1 and 2

3120 -> between quadrats 1 and 2

4249 -> between quadrats 1 and 2

5664 -> between quadrats 2 and 4

6483 -> between quadrats 2 and 4

5579 -> between quadrats 3 and 4

6495 -> between quadrats 2 and 4

5600 -> between quadrats 1 and 2

~~strikethrough~~ = TNP

$n_{max}=44$