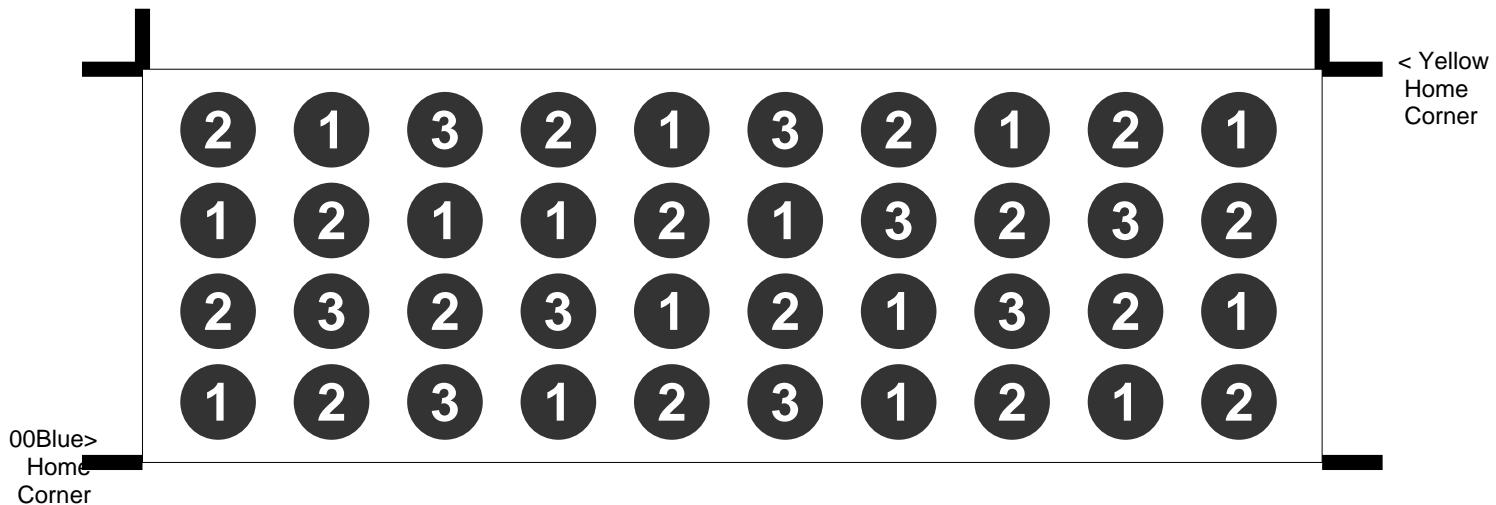


X 196
Y 7

id	scientific_name	num	notes
1	Carex comosa	15	
2	Juncus effusus	16	
3	Sparganium eurycarpum	9	

R3 3-d flat (Green)



Group: ZZ

Notes

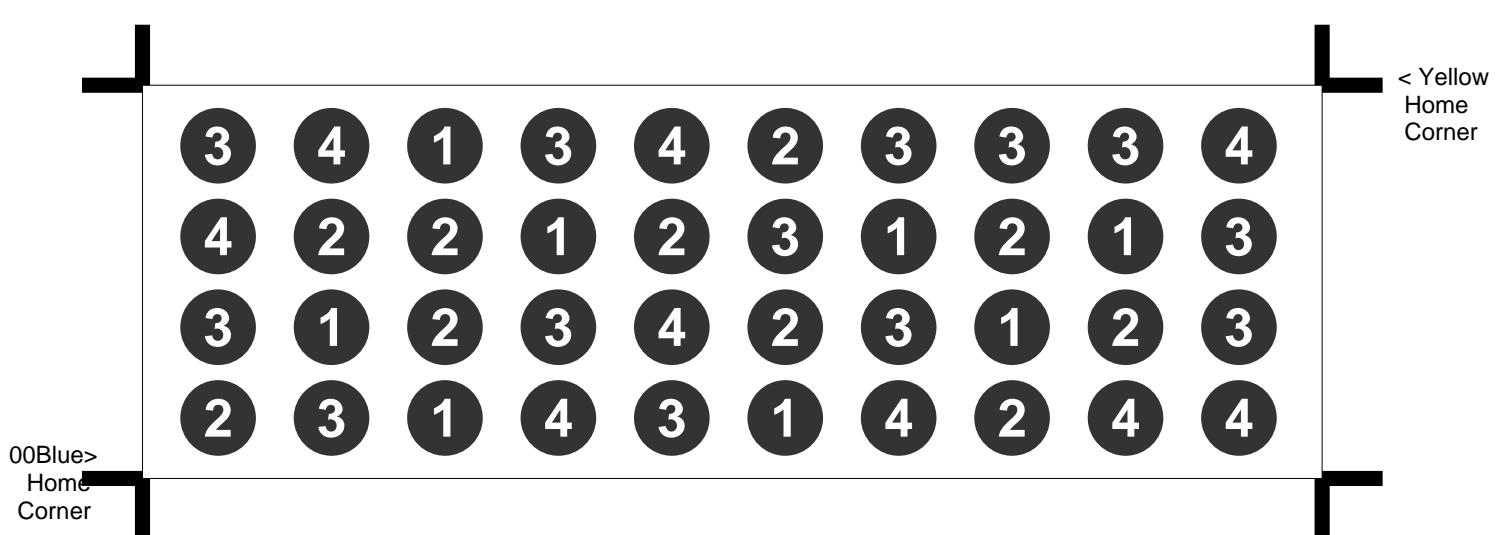
c1,emergent,a,G,3
Flipped= false

Group: Z

X 197
Y 8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	8	
2	Carex stricta	10	
3	Juncus effusus	13	
4	iris virginica shrevei	9	



Group: ZZ

Notes

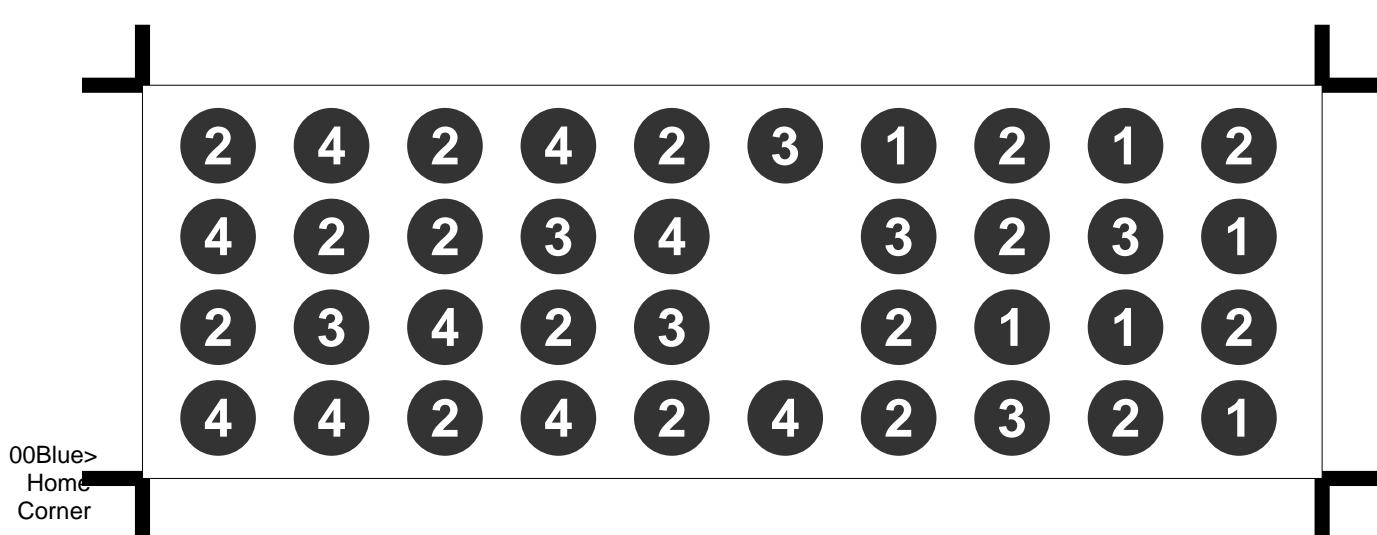
c1,emergent,a,G,2
Flipped= false

Group: Z

X 185
Y 9

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex bromoides	6	
2	Carex comosa	16	
3	Lobelia siphilitica	7	
4	iris virginica shrevei	9	



Group: ZZ

Notes

Space left for Tree or shrub
to be planted later

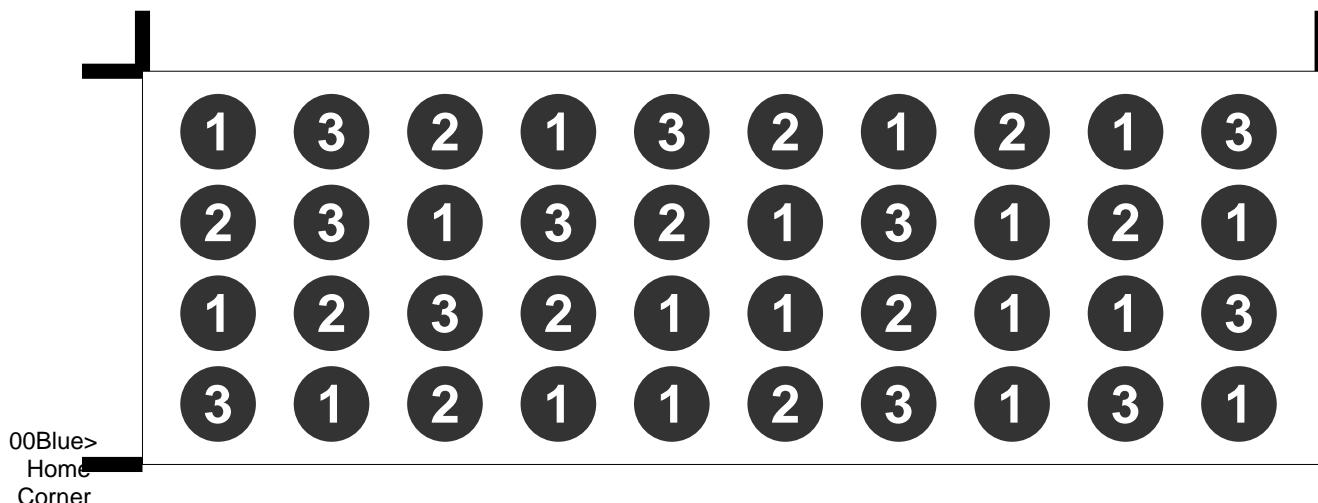
c1,sm,a,tree,K,3
Flipped= false

Group: Z

X 195
Y 7

id	scientific_name	num	notes
1	Juncus effusus	18	
2	Sagittaria latifolia	11	
3	iris virginica shrevei	11	

R3 3-d flat (Green)



Group: ZZ

Notes

Redo this module, program
is flipping plants around and
removing them

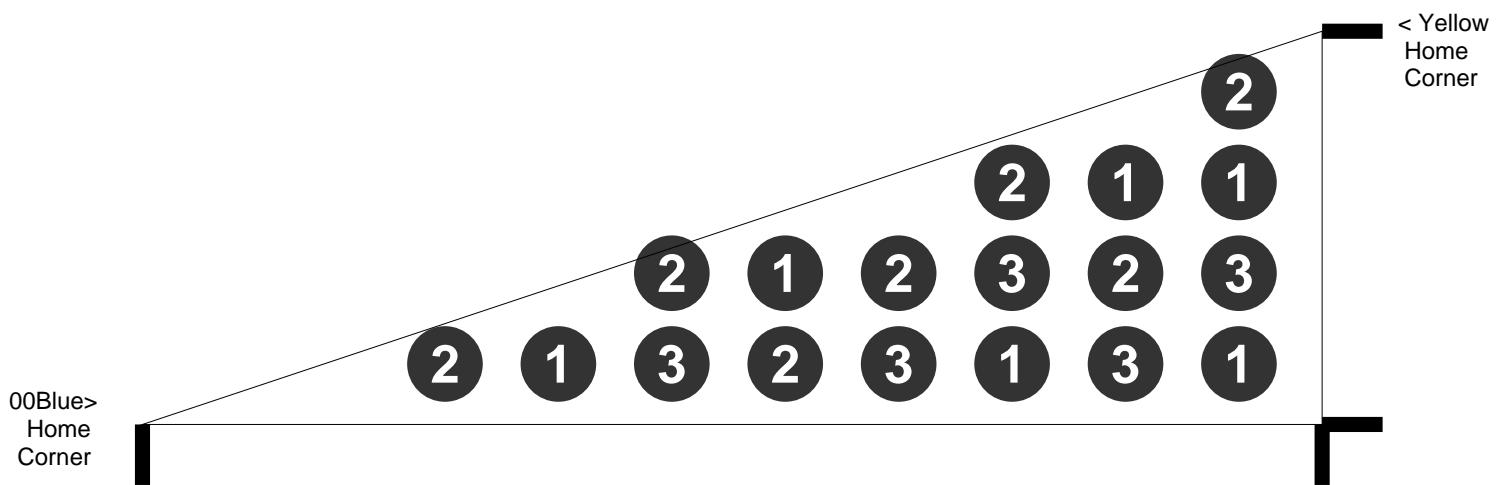
c1,emergent,a,G,3
Flipped= false

Group: Z

X 198
Y 9

id	scientific_name	num	notes
1	Carex comosa	6	
2	Decodon verticillatus	7	
3	iris virginica shrevei	5	

T3 3-d LH (Pink)



Group: ZZ

Notes

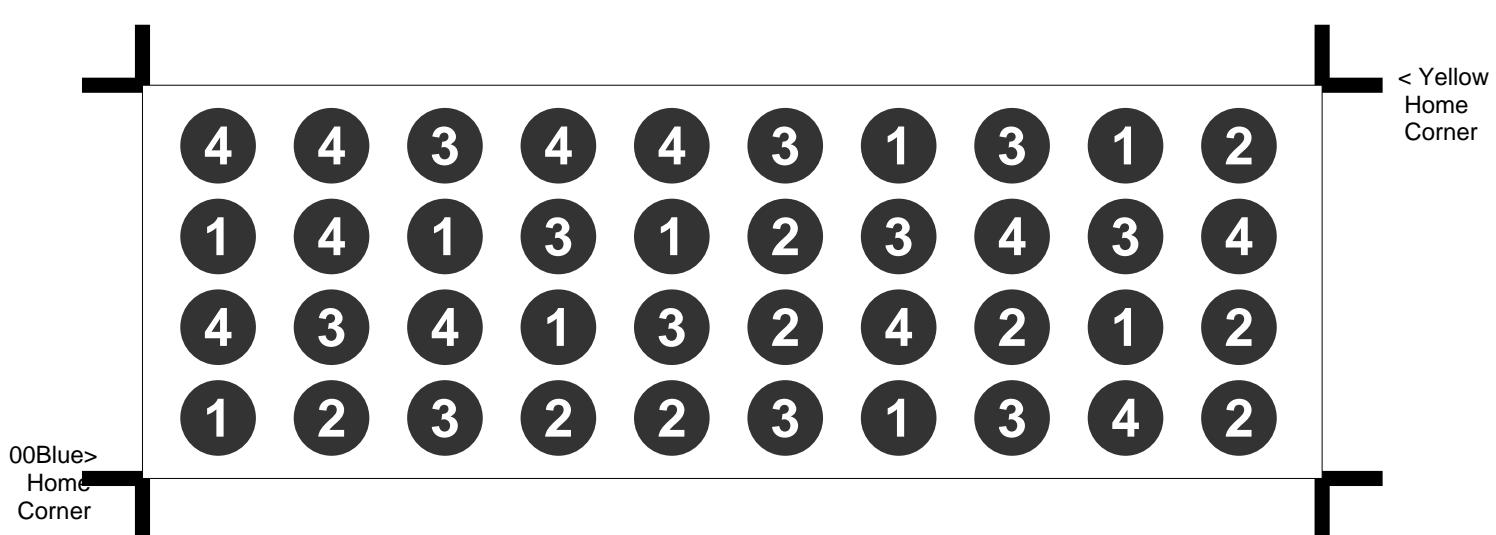
c1,emergent,a,G,4,edge
Flipped= false

Group: Z

X 185
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex crinita	9	
2	Juncus effusus	9	
3	Verbena hastata	11	
4	iris virginica shrevei	11	



Group: ZZ

Notes

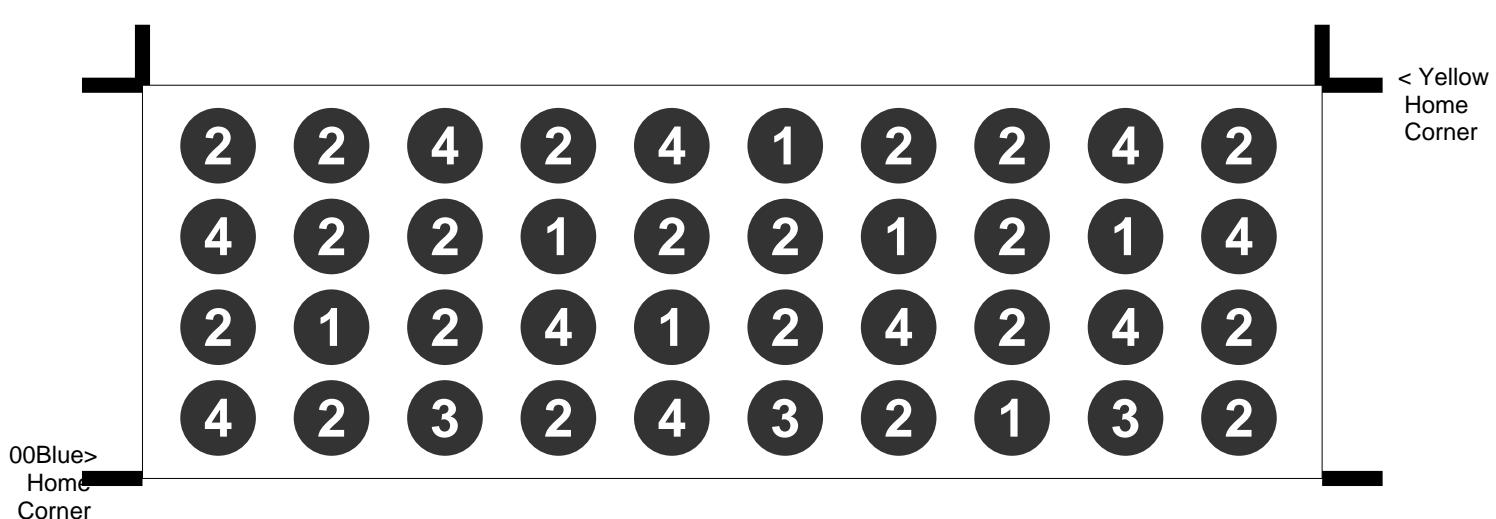
c2,sm,a,D,7
Flipped= false

Group: Z

X 185
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	7	
2	Carex stipata	20	
3	Clematis virginiana	3	
4	Hibiscus moscheutos AKA palustris	10	



Group: ZZ

Notes

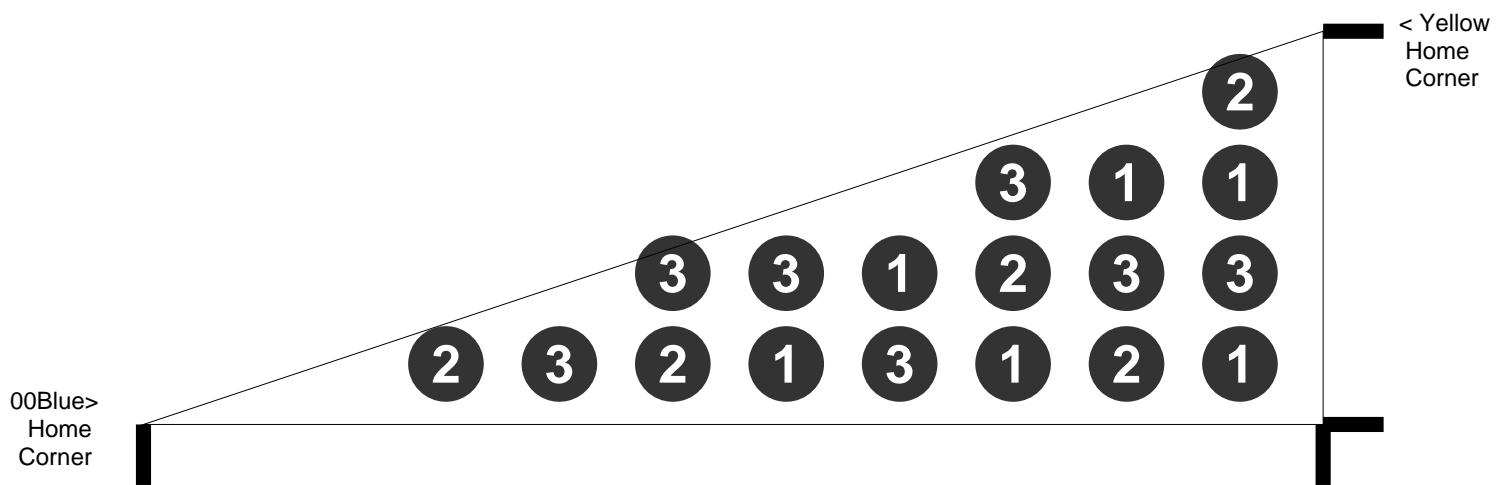
c2,sm,a,D,3
Flipped= false

Group: Z

X	187
Y	3

id	scientific_name	num	notes
1	Acorus calamus	6	
2	Carex comosa	5	
3	Carex stricta	7	

T3 3-d LH (Pink)



Group: ZZ

Notes

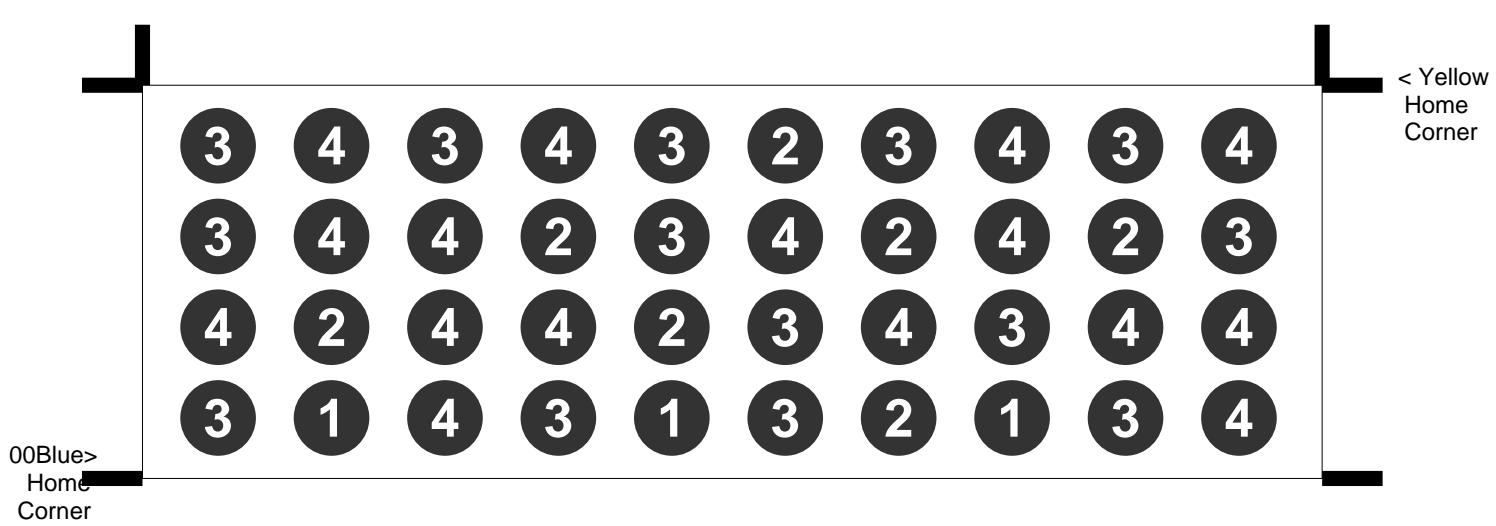
c2,sm,a,D,2
Flipped= false

Group: Z

X 176
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Peltandra virginica	7	
3	Saururus cernuus	14	
4	iris virginica shrevei	16	



Group: ZZ

Notes

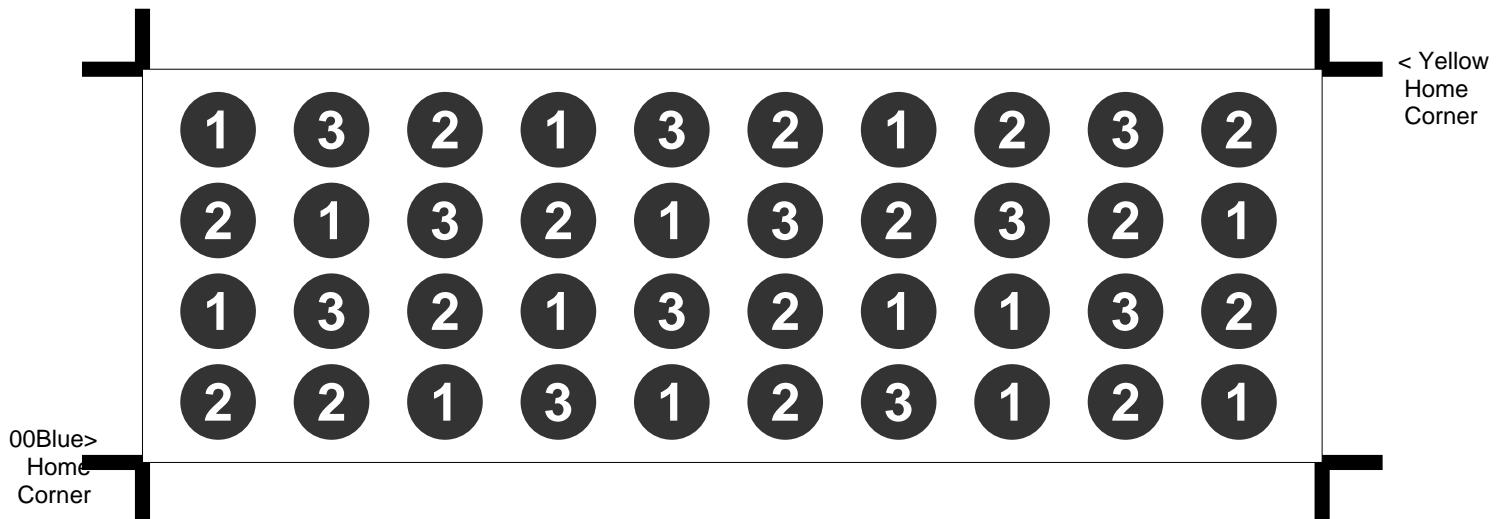
c2,sm,a,F,4
Flipped= false

Group: Z

X	175
Y	7

id	scientific_name	num	notes
1	Carex emoryi	14	
2	Carex trichocarpa	15	
3	Verbena hastata	11	

R3 3-d flat (Green)



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,rz,M,1
Flipped= false

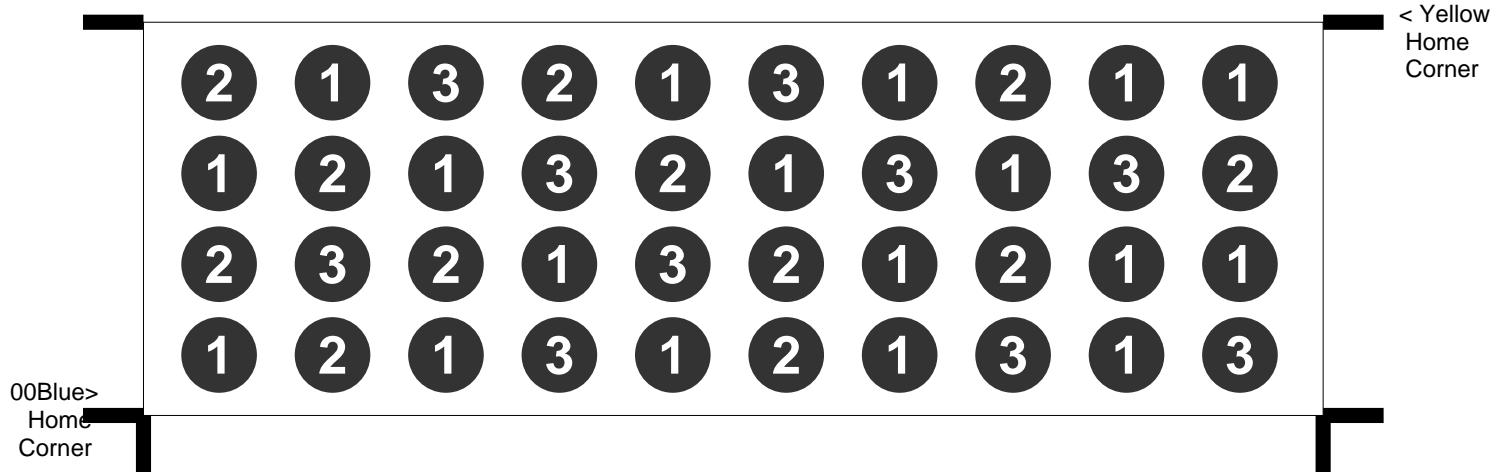
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 175
Y 3

id	scientific_name	num	notes
1	Carex comosa	18	
2	Juncus torreyi	12	
3	Spiraea alba	10	

R3 3-d flat (Green)



Group: ZZ

Notes

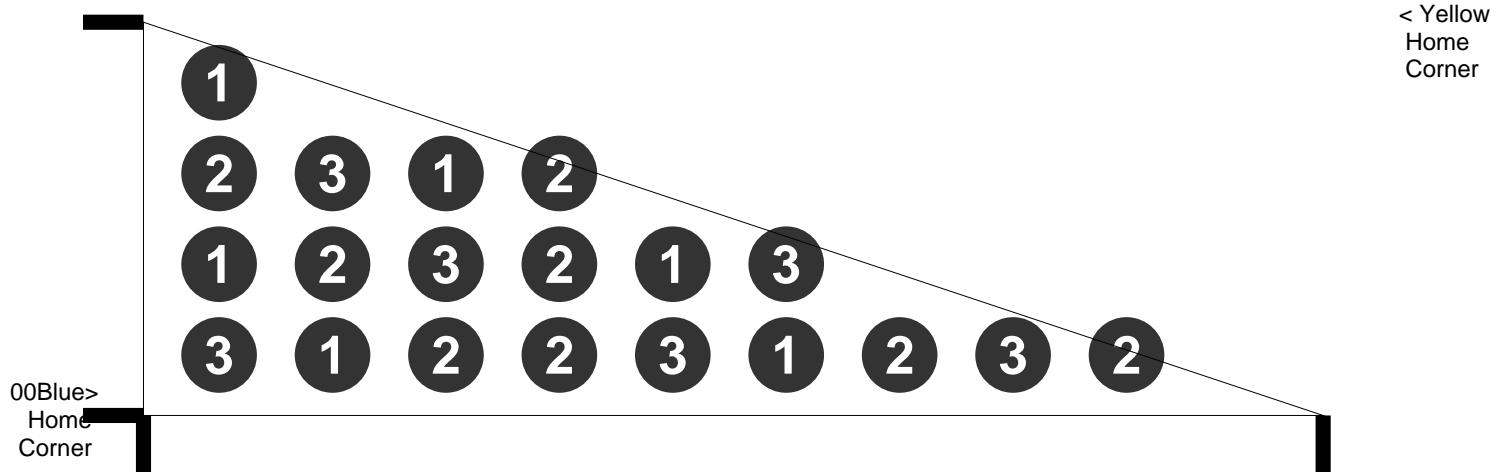
c2,sm,a,F,5
Flipped= false

Group: Z

X	174
Y	11

id	scientific_name	num	notes
1	Carex comosa	6	
2	Juncus effusus	8	
3	iris virginica shrevei	6	

T3 3-d RH (Blue)



Group: M3

174,11

Notes

a,c3,sm,M,3
Flipped= false

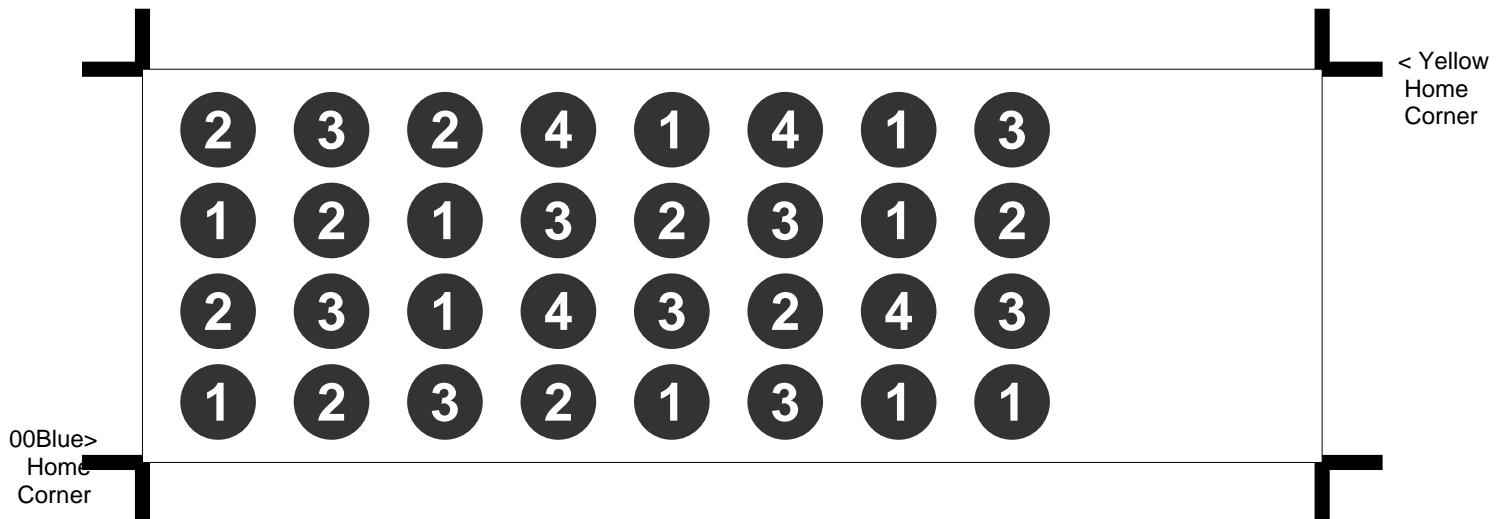
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 172
Y 2

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Carex stricta	9	
3	Eutrochium maculatum	9	
4	Spartina pectinata	4	

R2.3 3-d flat (Lime Green)



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

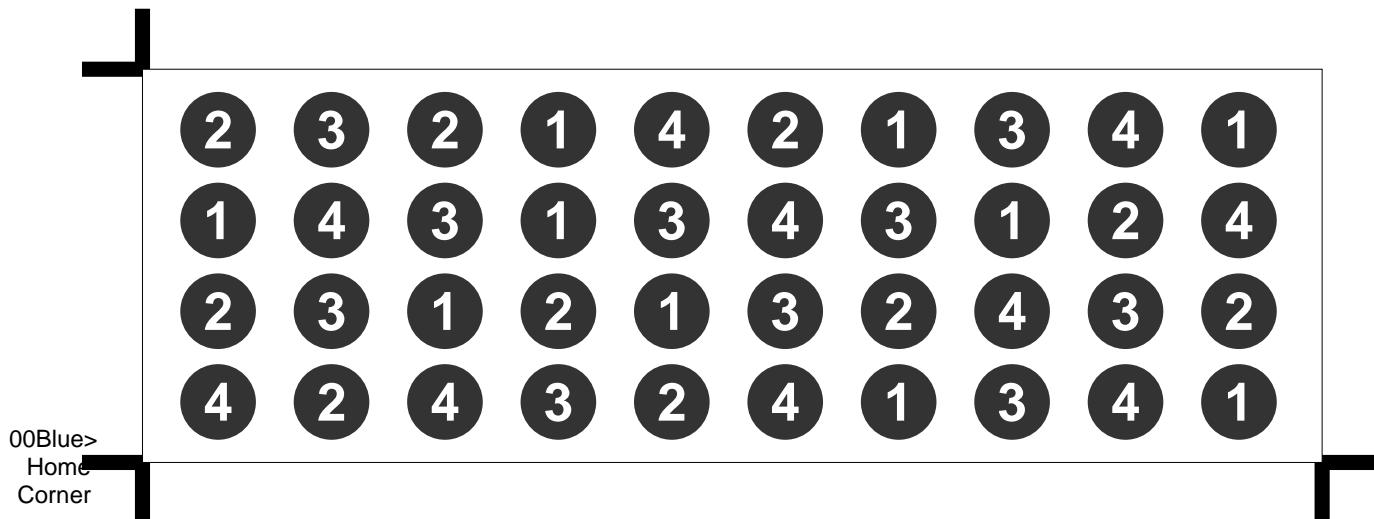
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5

X	171
Y	2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Filipendula rubra	10	
3	Helenium autumnale	10	
4	Spartina pectinata	10	



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

Group: O

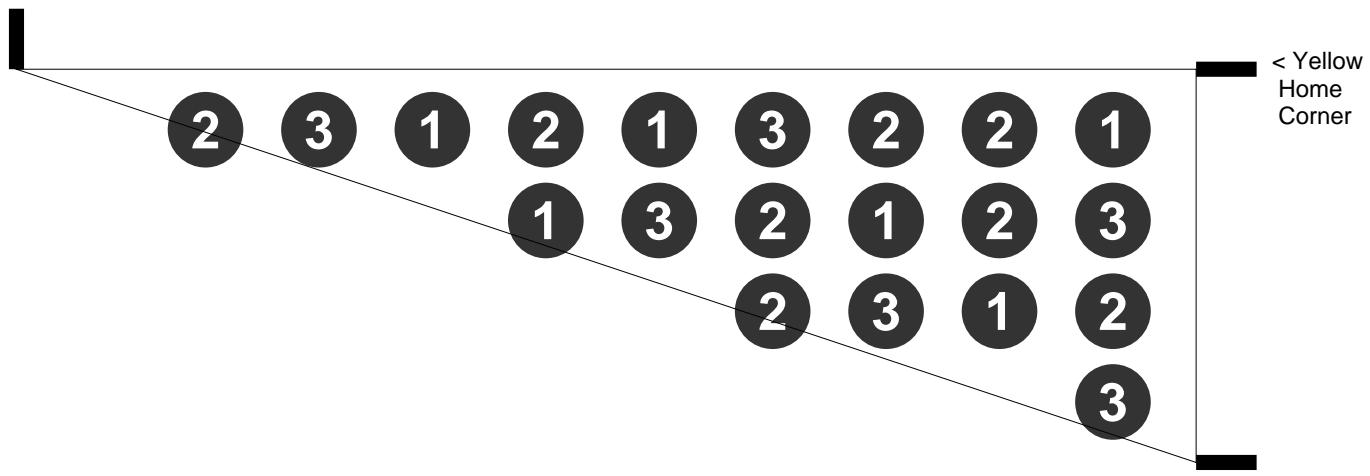
172,3	171,3	170,2	167,2	166,3	167,1	166,1	165,2	164,2	163,2	162,6	162,5	161,5	160,5	159,4
172,2	171,2						162,4	161,4	160,4	162,3	161,3	160,3	159,3	
172,1	171,1	170,1	169,1	168,1	167,1	166,1	165,1	164,1	163,1	162,2	161,2	160,2	159,2	

X	167
Y	10

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	6	
2	Carex lacustris	8	
3	Spartina pectinata	6	

T3 3-d RH (Blue)

00Blue>
Home
Corner



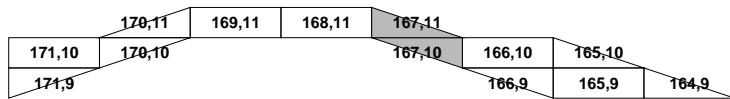
Group: N4

167,11
167,10

Notes

a,c3,rz,N,4
Flipped= true

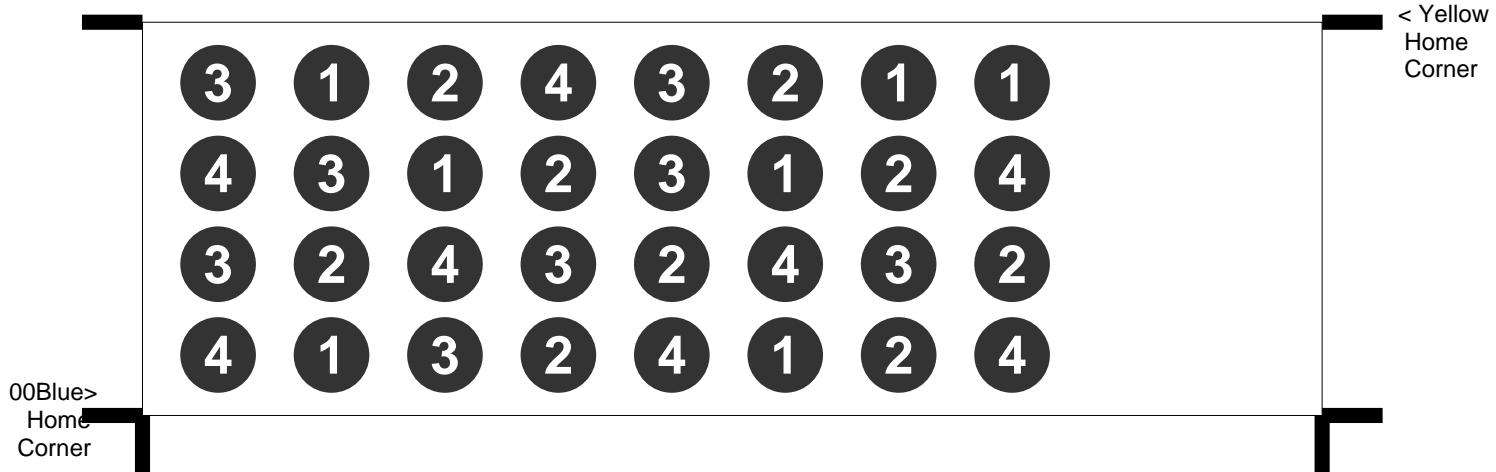
Group: N



X 165
Y 2

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Helenium autumnale	9	
3	Hibiscus moscheutos AKA palustris	8	
4	Spartina pectinata	8	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

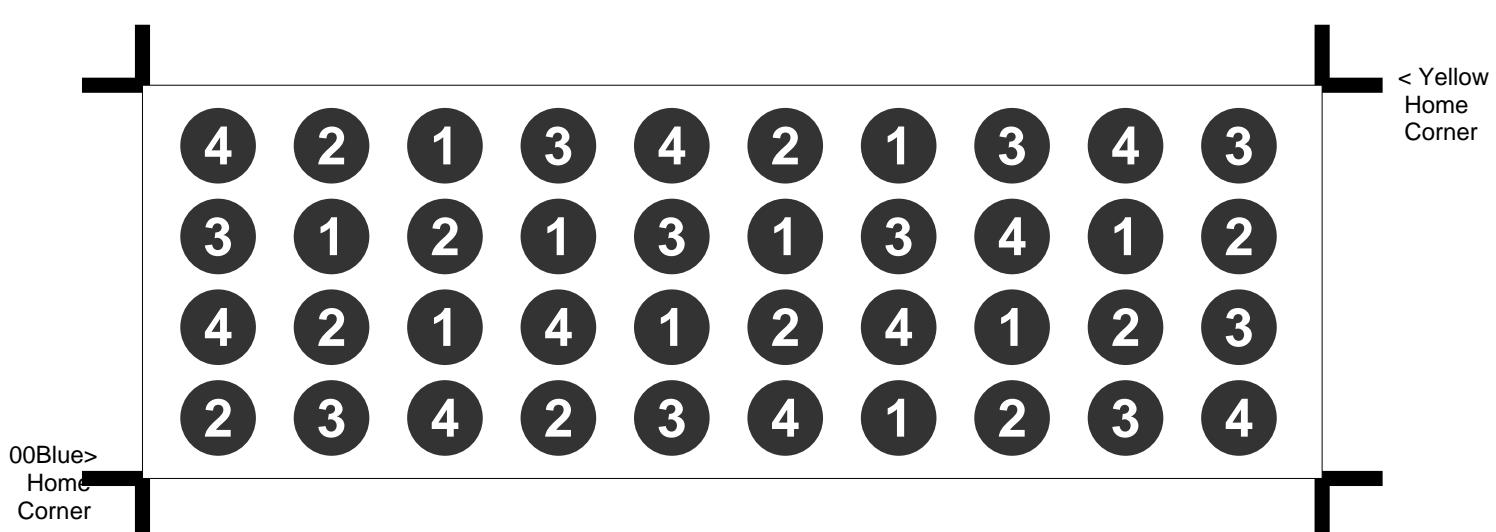
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X 160
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Calamagrostis canadensis	10	
3	Hibiscus moscheutos AKA palustris	10	
4	Spartina pectinata	10	



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

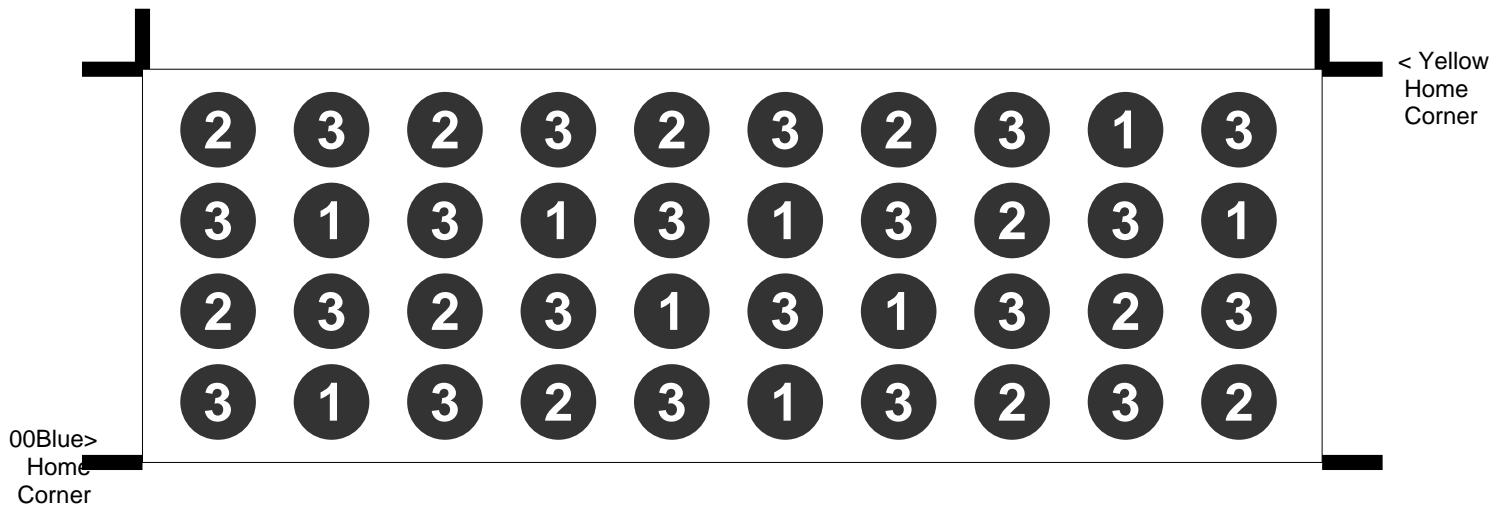
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X 197
Y 7

id	scientific_name	num	notes
1	Acorus calamus	9	
2	Carex stricta	11	
3	Juncus effusus	20	

R3 3-d flat (Green)



Group: ZZ

Notes

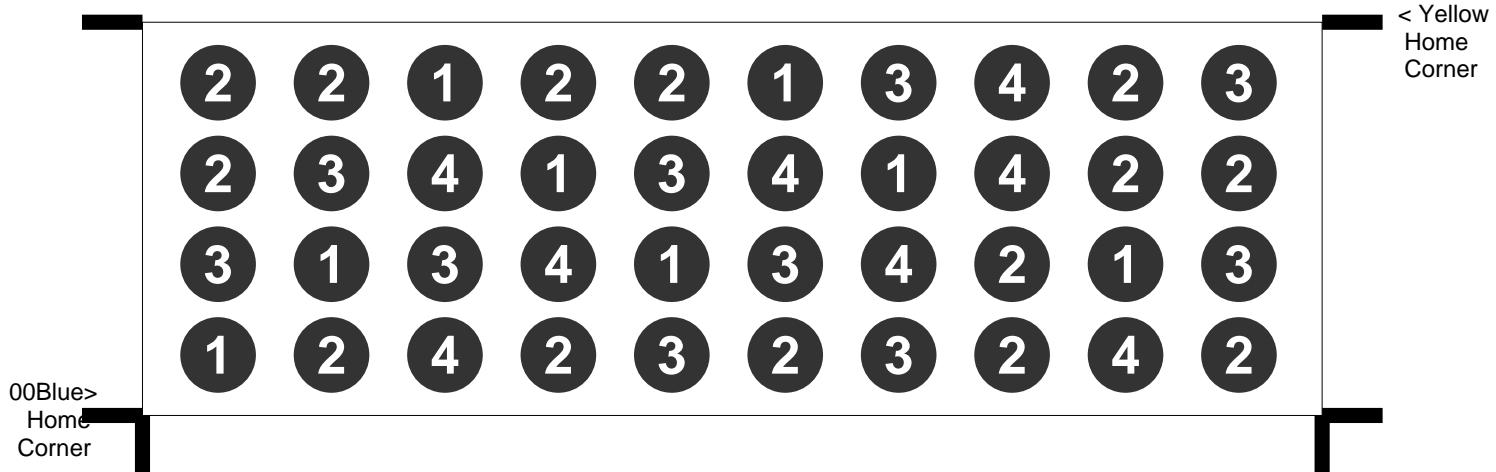
c1,emergent,a,G,2
Flipped= false

Group: Z

X 197
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	8	
2	Juncus effusus	14	
3	Saururus cernuus	10	
4	Schoenoplectus tabernaemontani	8	



Group: ZZ

Notes

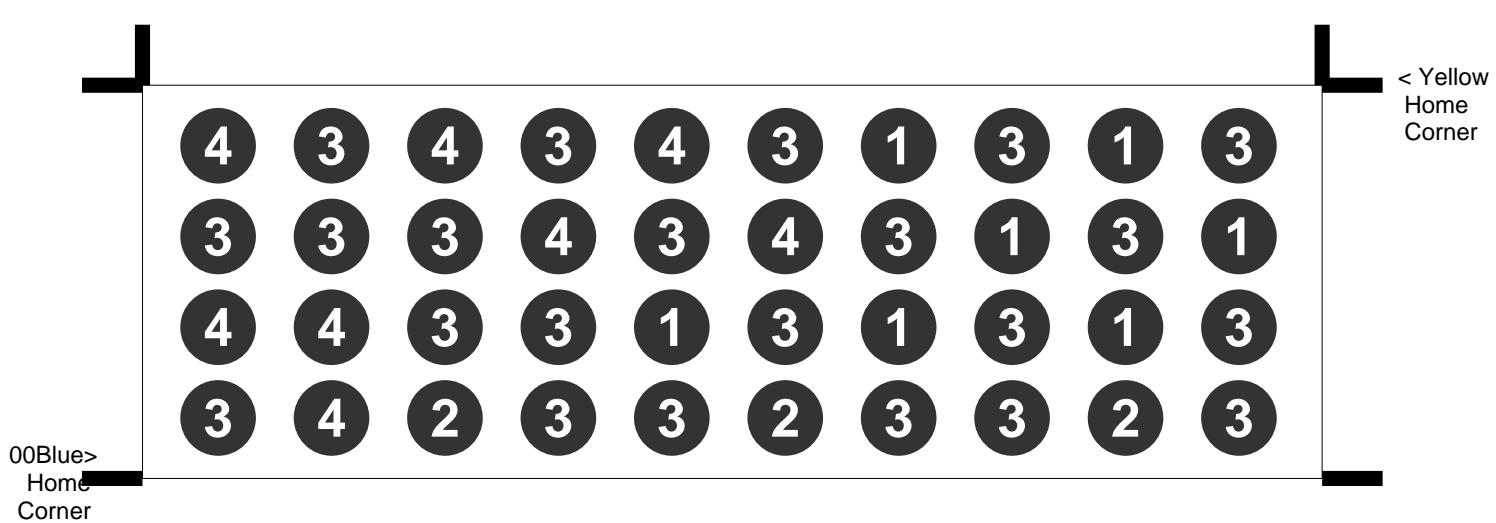
c2,emergent,a,2,B
Flipped= false

Group: Z

X 195
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	7	
2	Clematis virginiana	3	
3	Juncus effusus	22	
4	iris virginica shrevei	8	



Group: ZZ

Notes

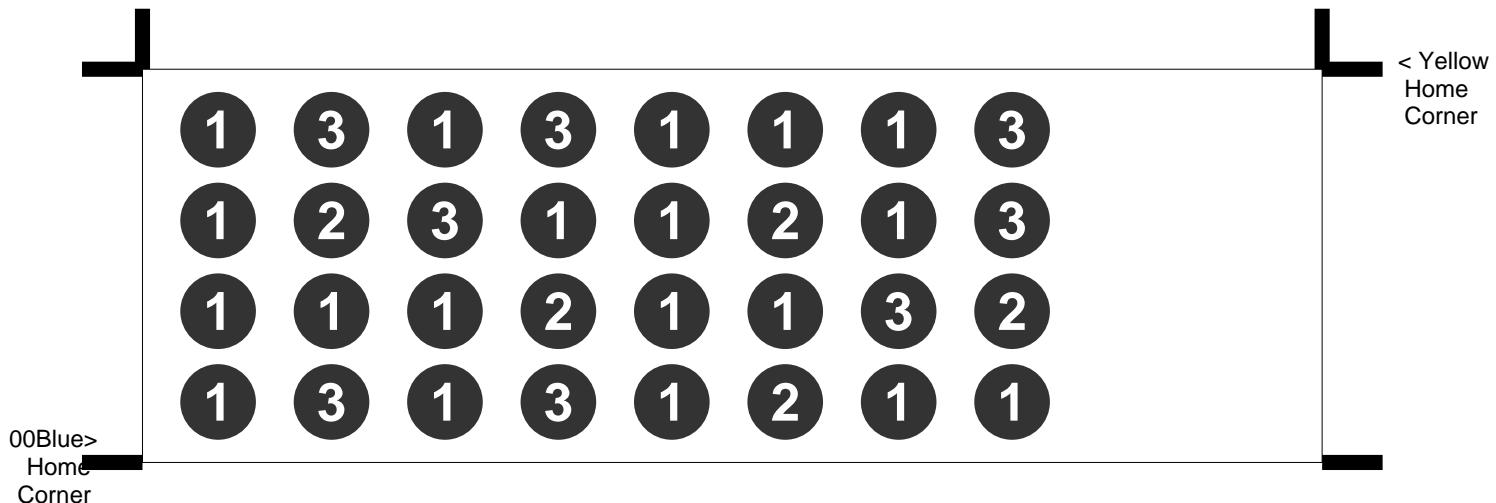
Mod Connection: Can bolt to B2
c2,emergent,a,B,3
Flipped= false

Group: Z

X	194
Y	10

id	scientific_name	num	notes
1	Equisetum hyemale	19	
2	Sagittaria latifolia	5	
3	iris virginica shrevei	8	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

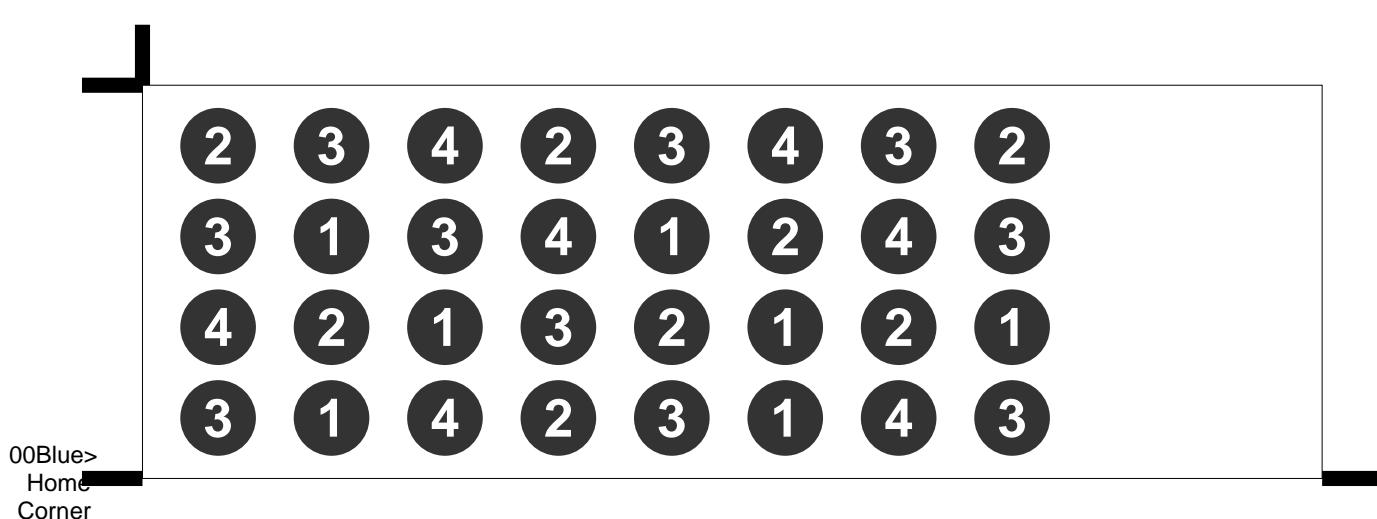
c1 ,emergent,a,G,6
Flipped= false

Group: Z

X	193
Y	10

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Acorus calamus	7	
2	Carex comosa	8	
3	Juncus effusus	10	
4	iris virginica shrevei	7	



Group: ZZ

Notes

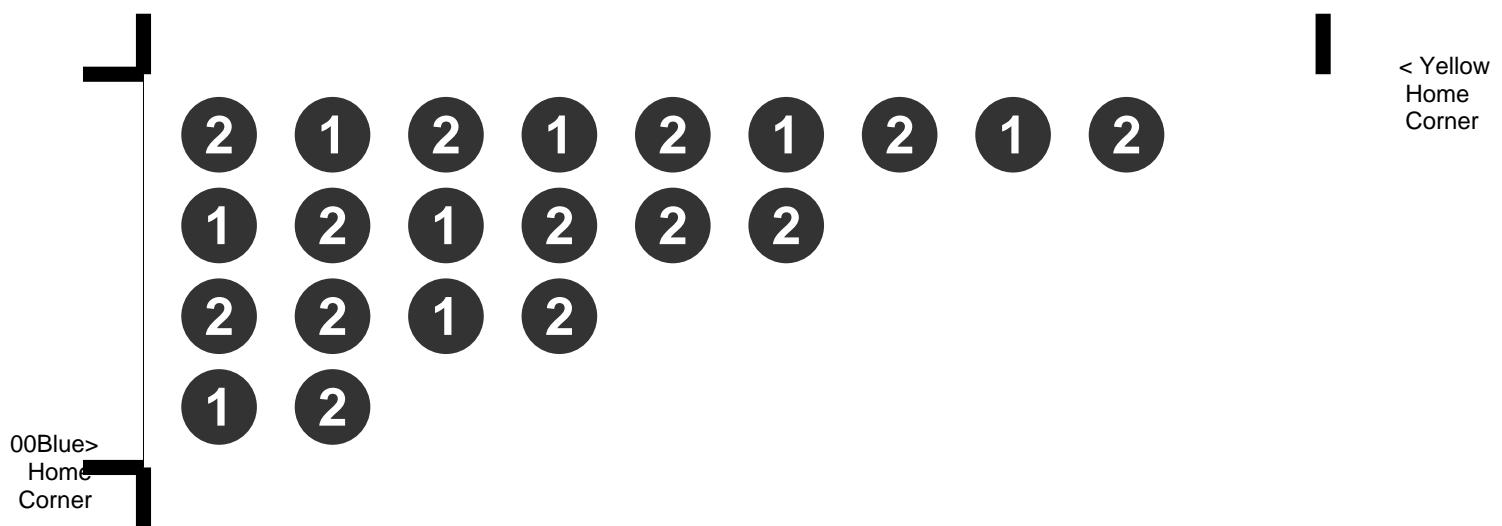
c1 ,emergent,a,G,6
Flipped= false

Group: Z

X 184
Y 11

id	scientific_name	num	notes
1	Carex aquatilis	8	
2	Juncus effusus	13	

T3 3-d LH (Pink)



Group: ZZ

Notes

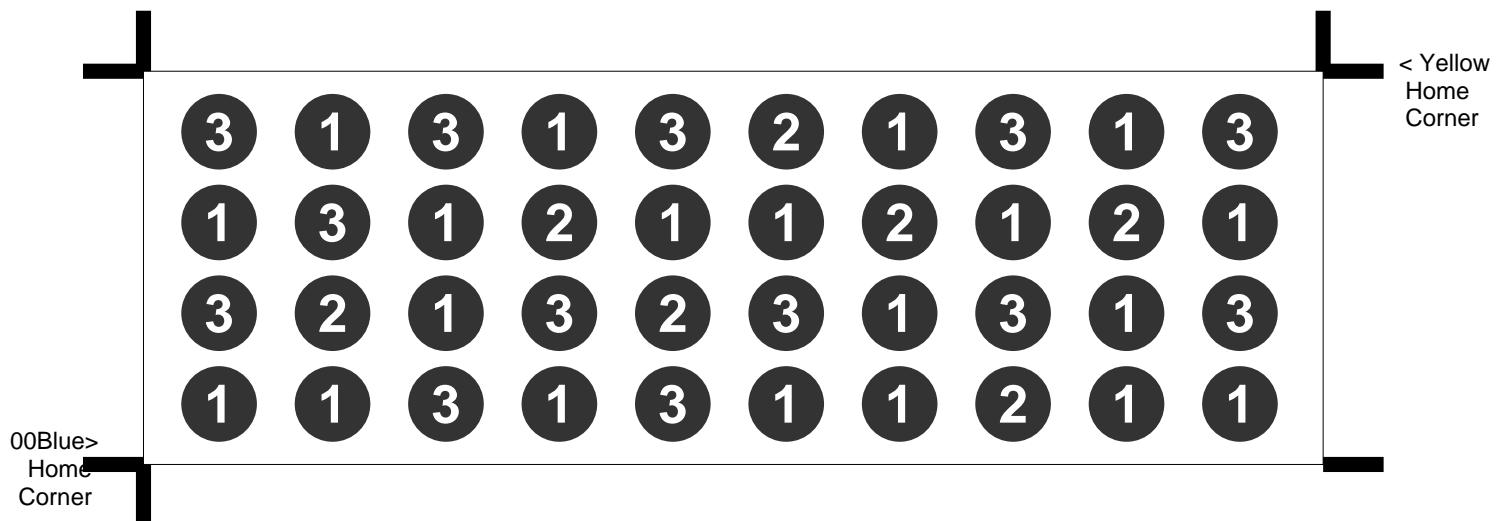
c1,sm,a,l,2
Flipped= true

Group: Z

X 182
Y 7

id	scientific_name	num	notes
1	Carex stricta	20	
2	Doellingeria umbellata	7	
3	Juncus torreyi	13	

R3 5-d flat (Brown)



Group: ZZ

Notes

c1,sm,a,K,6
Flipped= false

Group: Z

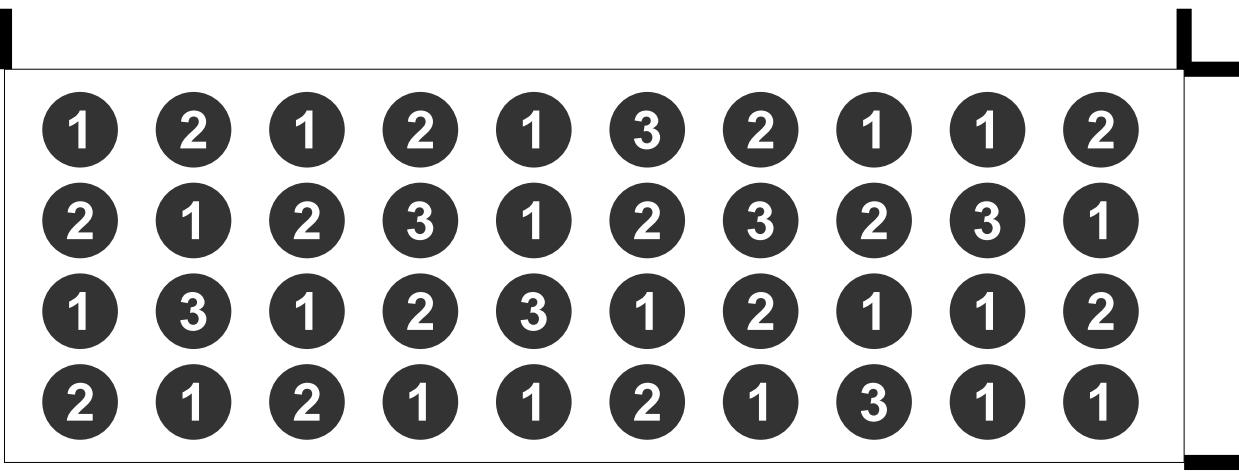
X 180
Y 1

id	scientific_name	num	notes
1	Carex stricta	19	
2	Saururus cernuus	14	
3	Verbena hastata	7	

R3 3-d flat (Green)

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

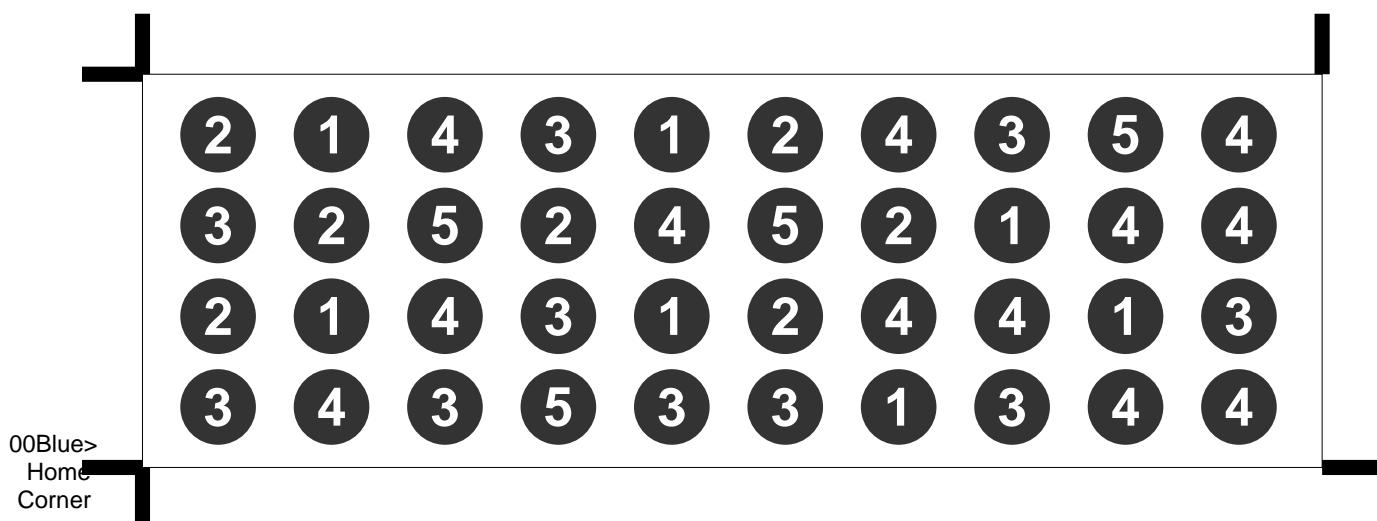
c2,sm,a,F,1
Flipped= false

Group: Z

X 174
Y 7

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex emoryi	7	
3	Carex trichocarpa	10	
4	Scirpus atrovirens	12	
5	Sympyotrichum puniceum	4	



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,M,5
Flipped= false

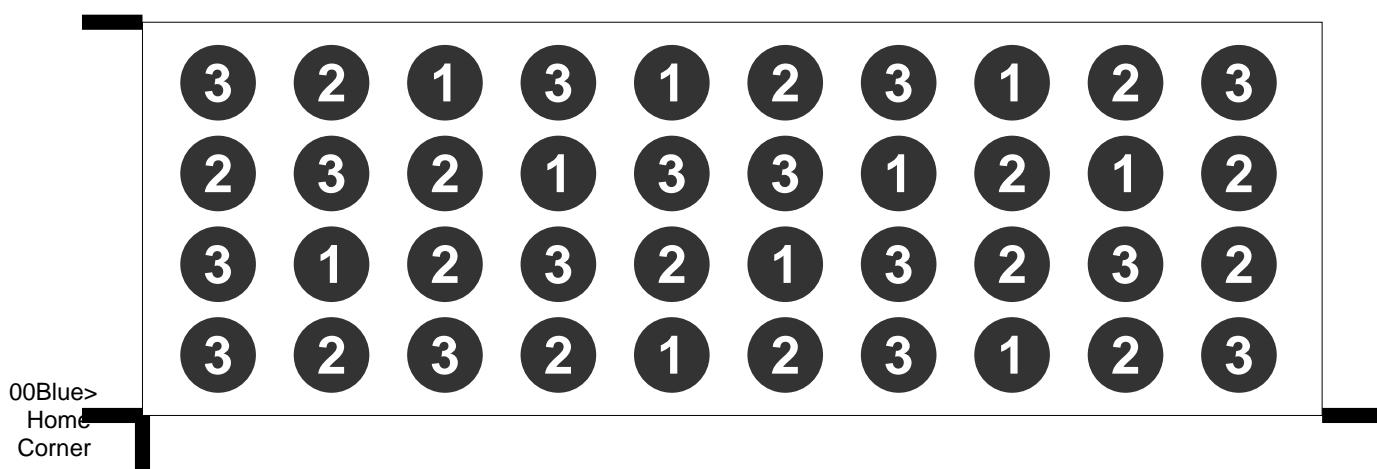
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	171
Y	10

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	10	
2	Carex lacustris	15	
3	Scirpus cyperinus	15	

R3 3-d flat (Green)



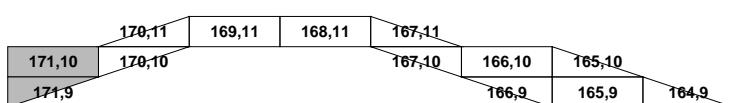
Group: N1

171,10
171,9

Notes

a,c3,rz,N,1
Flipped= false

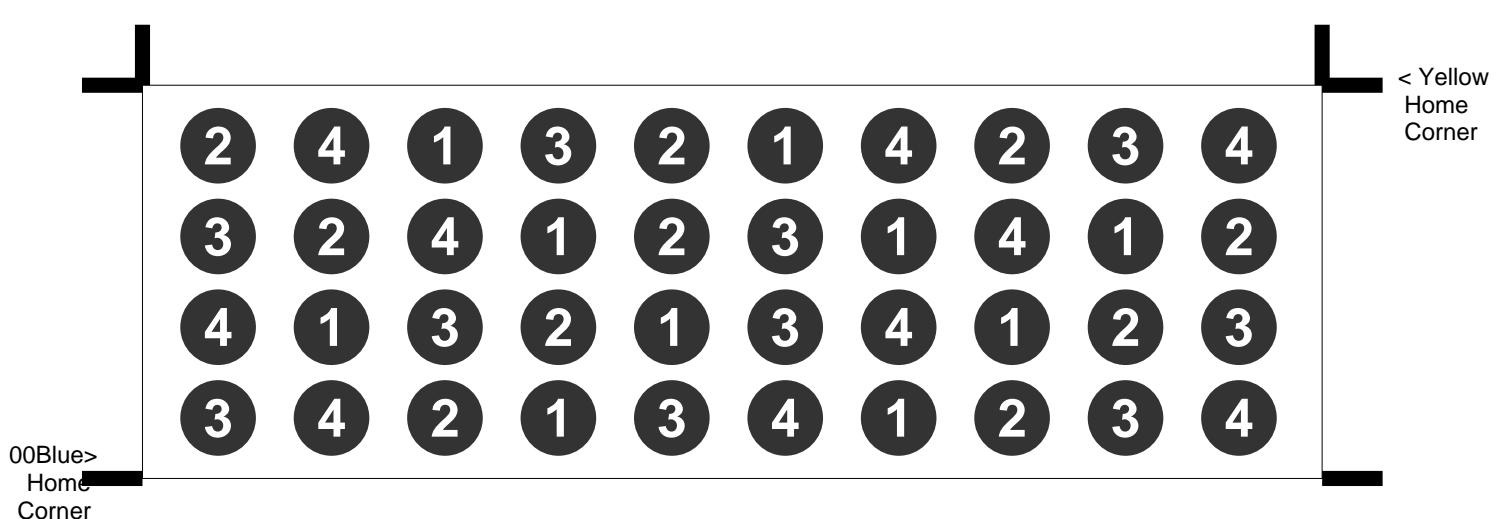
Group: N



X 169
Y 4

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Calamagrostis canadensis	10	
3	Scirpus cyperinus	10	
4	Spartina pectinata	10	



Group: P3

169,8
169,7
169,6
169,5
169,4

Notes

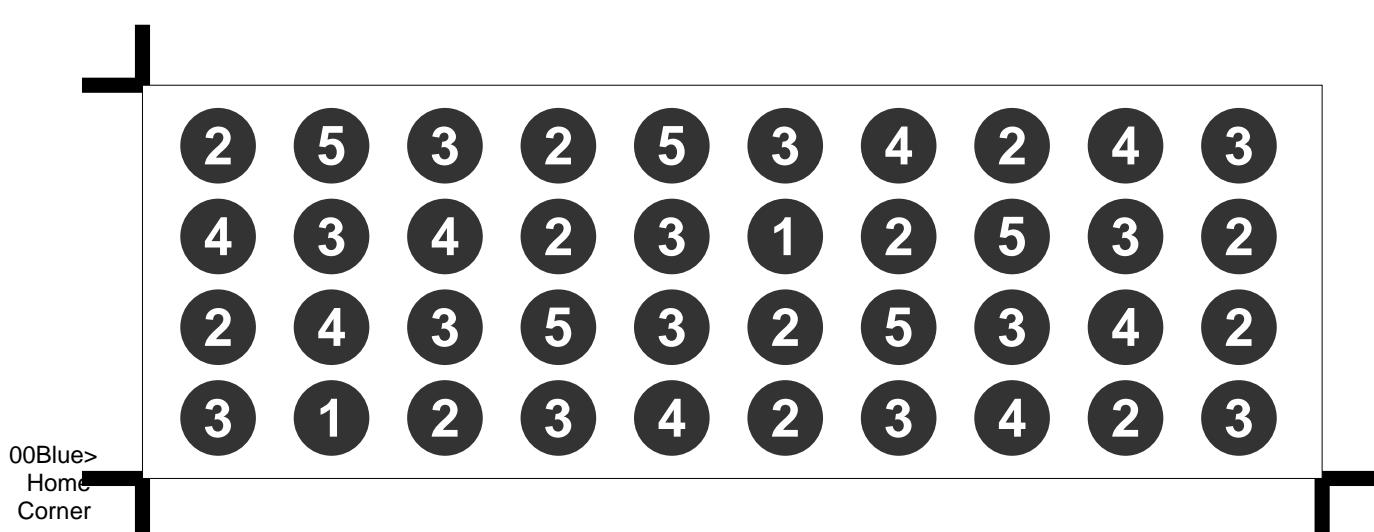
a,c3,grass,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 167
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Asclepias incarnata	2	
2	Calamagrostis canadensis	12	
3	Spartina pectinata	13	
4	Verbena hastata	8	
5	Vernonia fasciculata	5	



Group: P5

167,8
167,7
167,6
167,5
G167pt: P

Notes

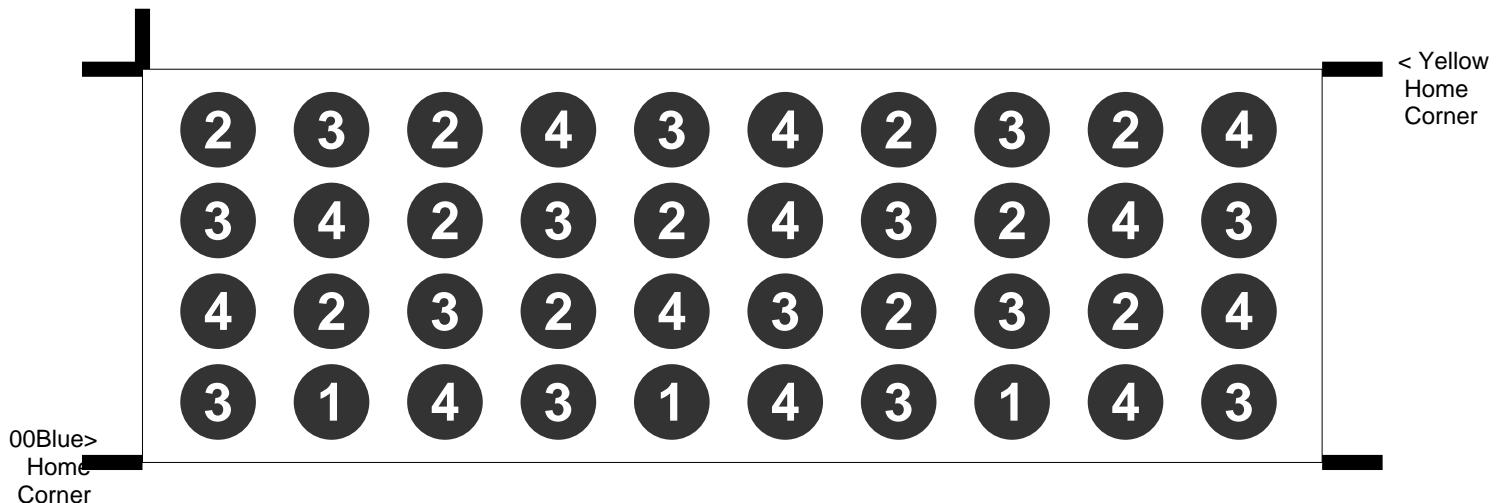
a,c3,grass,P,5
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

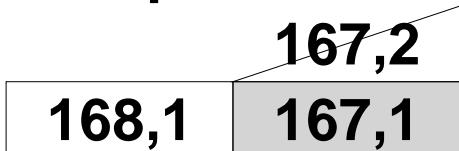
X	167
Y	1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Filipendula rubra	11	
3	Scirpus cyperinus	14	
4	Spartina pectinata	12	



Group: O3



Notes

a,c3,grass,O,3
Flipped= false

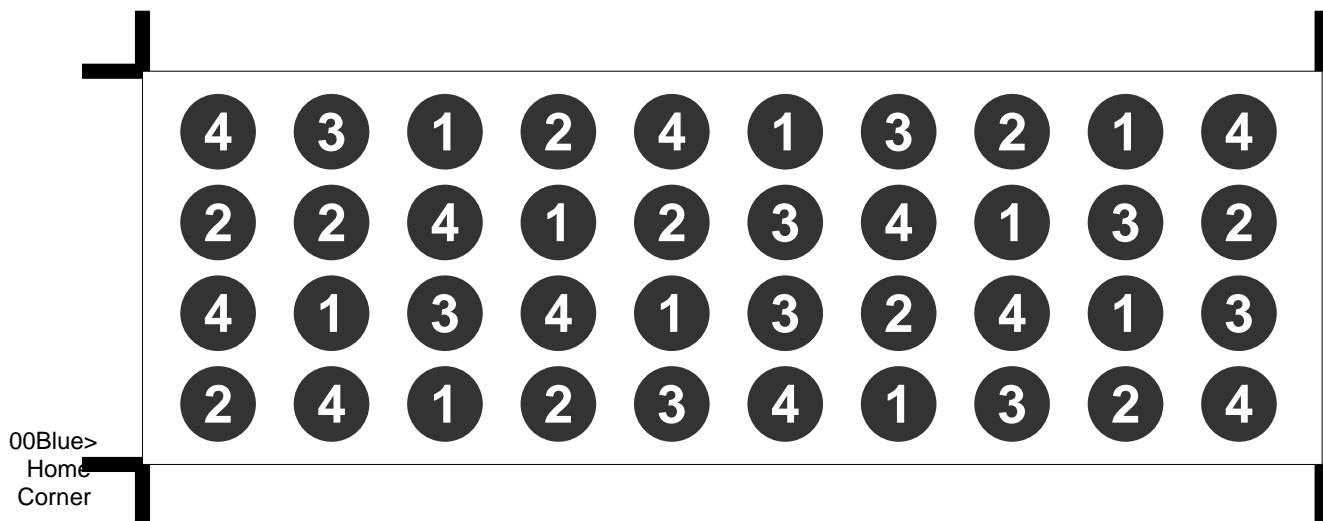
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,3	165,2	164,2	163,2	162,2	161,2	160,2	159,2

X	159
Y	2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Filipendula rubra	10	
3	Scirpus cyperinus	9	
4	Spartina pectinata	11	



Group: O9

160,2	159,2
160,1	159,1

Notes

a,c3,grass,O,9
Flipped= false

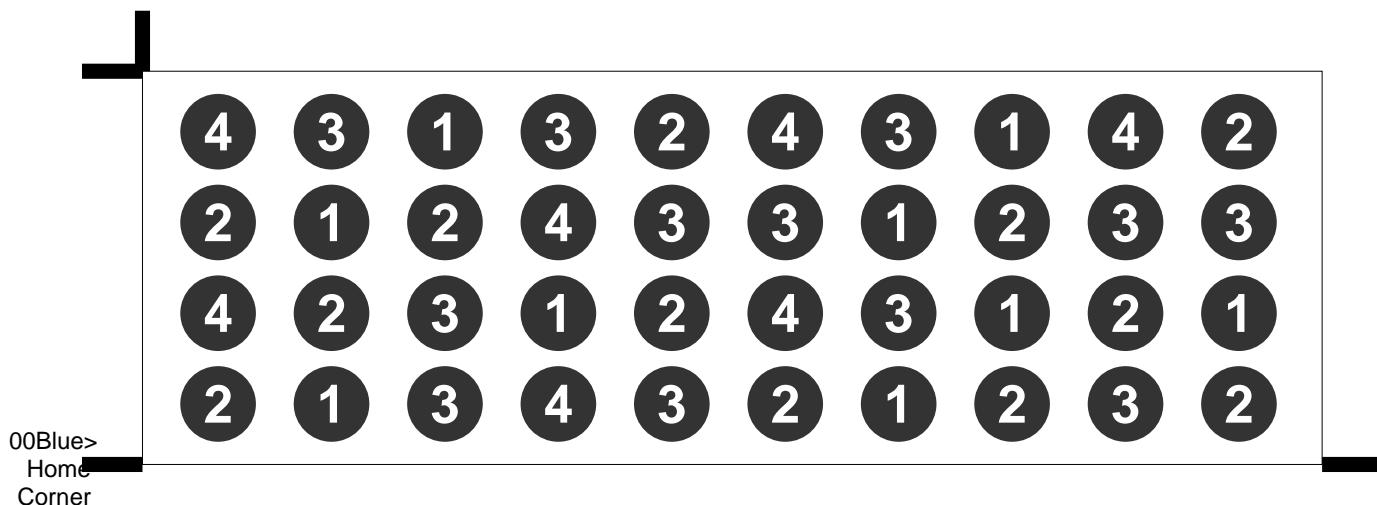
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	166,3	165,2	164,2	163,2	162,6	162,5

X 165
Y 9

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	9	
2	Carex lacustris	12	
3	Filipendula rubra	12	
4	Spartina pectinata	7	

R2.3 3-d flat (Lime Green)



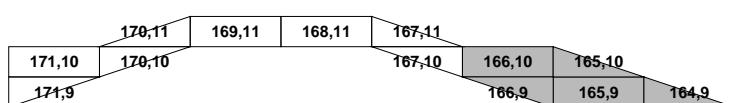
Group: N5

166,10	165,10
166,9	165,9

Notes

a,c3,rz,N,5
Flipped= false

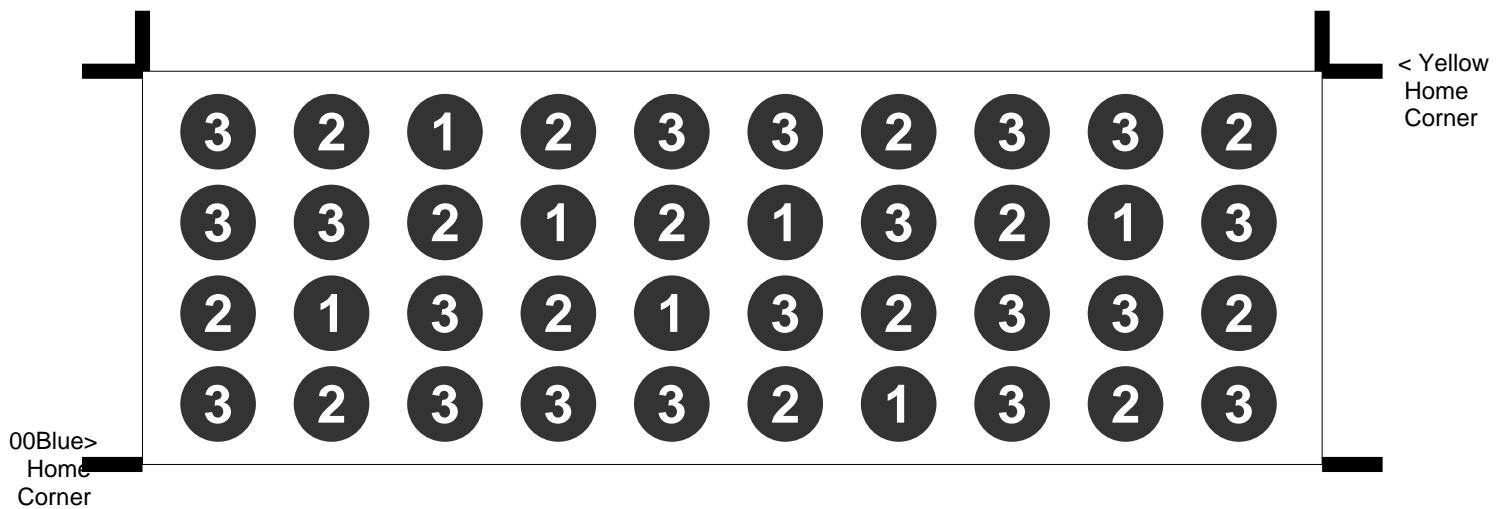
Group: N



X 198
Y 7

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	14	
3	Juncus effusus	19	

R3 3-d flat (Green)



Group: ZZ

Notes

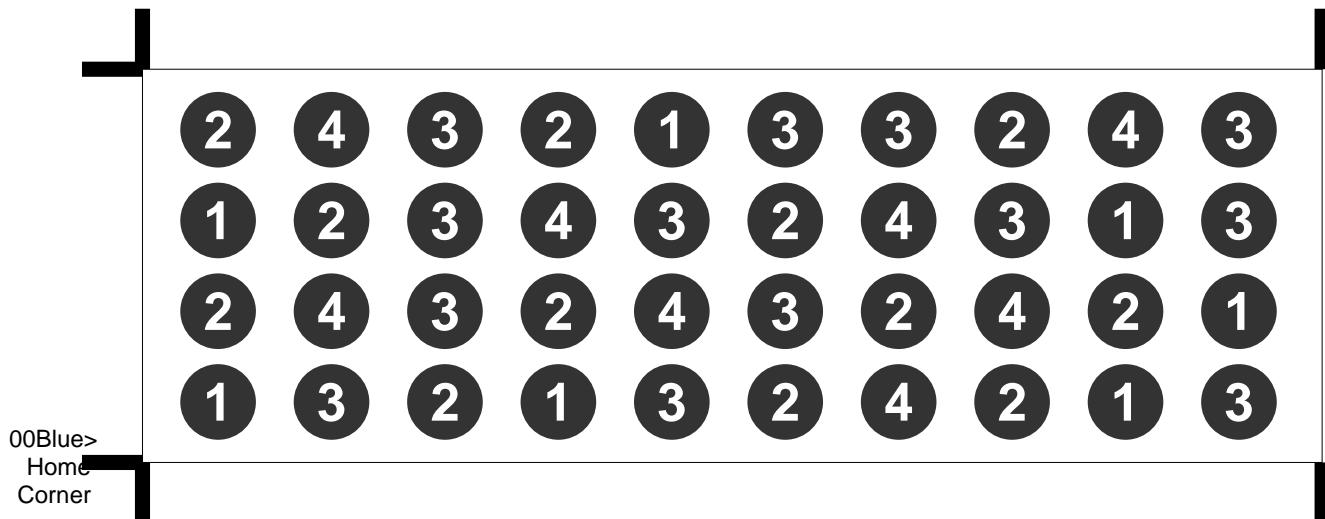
c1,emergent,a,G,2
Flipped= false

Group: Z

X 195
Y 9

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	7	
2	Peltandra virginica	12	
3	Saururus cernuus	13	
4	Schoenoplectus tabernaemontani	8	



Group: ZZ

Notes

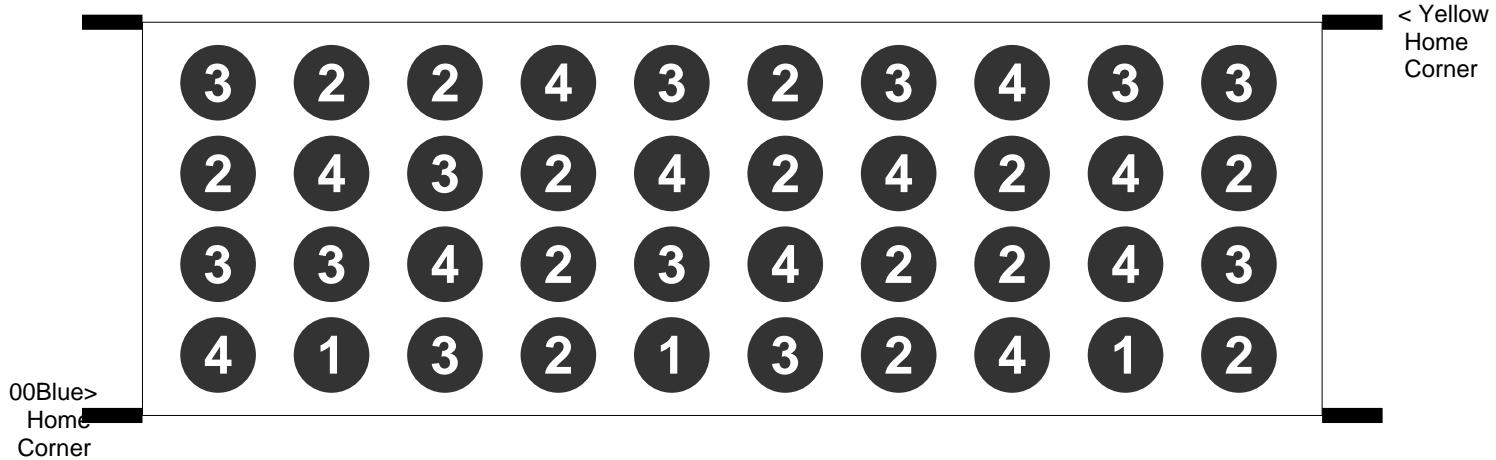
c1,emergent,a,G,5
Flipped= false

Group: Z

X 198
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Peltandra virginica	14	
3	Saururus cernuus	12	
4	Sparganium eurycarpum	11	



Group: ZZ

Notes

c2,emergent,a,1,B
Flipped= false

Group: Z

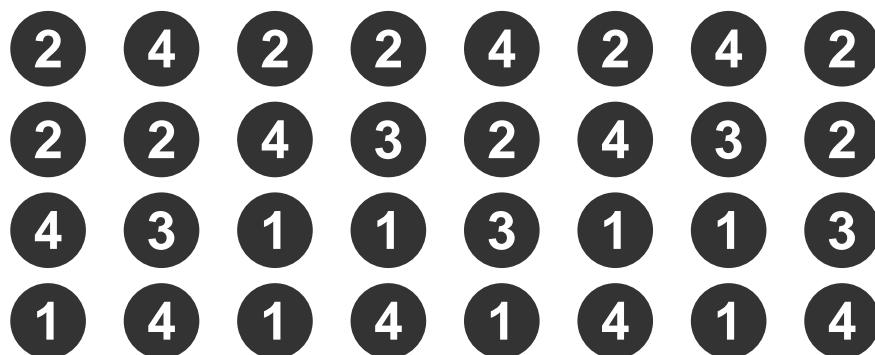
X 194
Y 11

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Equisetum hyemale	8	
2	Juncus effusus	9	
3	Rumex verticillatus	5	
4	Saururus cernuus	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

c1 ,emergent,a,G,6,edge
Flipped= false

Group: Z

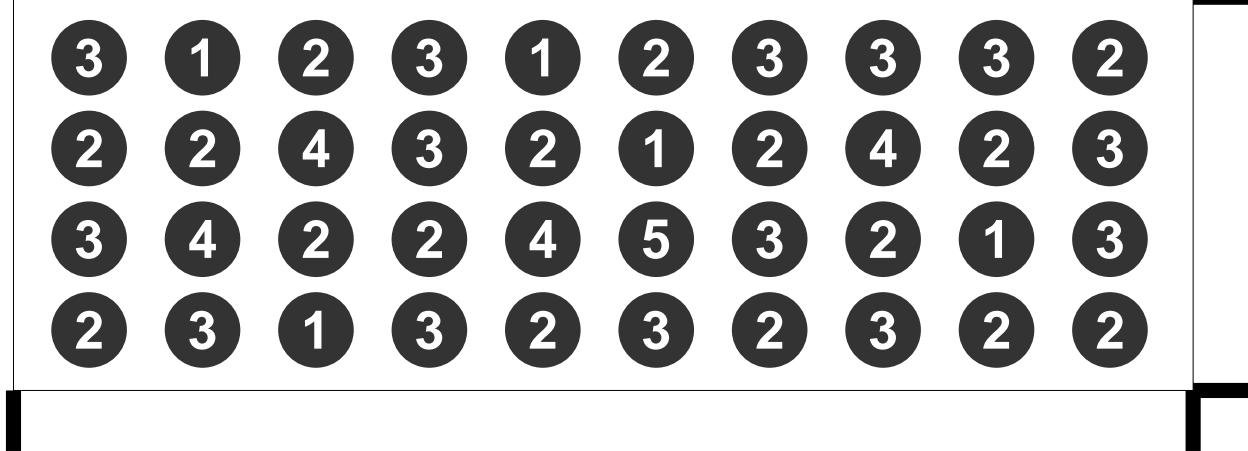
X 189
Y 7

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	5	
2	<i>Carex comosa</i>	16	
3	<i>Juncus effusus</i>	14	
4	<i>Lobelia siphilitica</i>	4	
5	<i>Quercus bicolor</i>	1	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

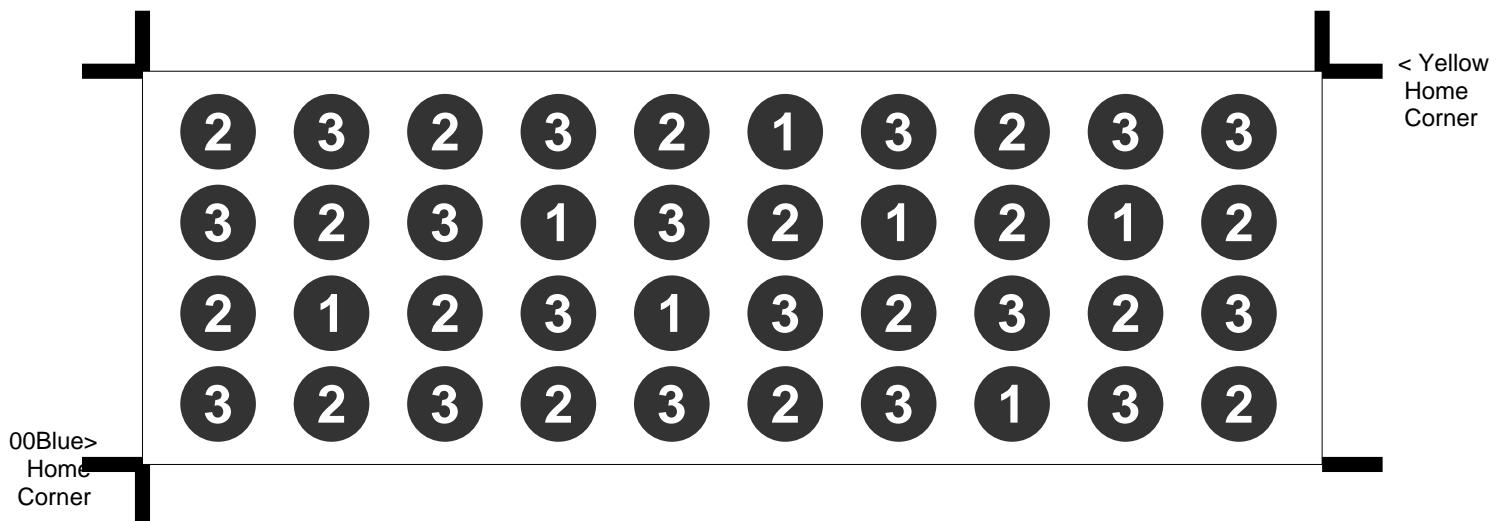
5 gallon cephalanthus
c2,sm,a,tree,E,1
Flipped= false

Group: Z

X	187
Y	10

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex comosa	16	
3	Carex pellita	17	

R3 5-d flat (Brown)



Group: ZZ

Notes

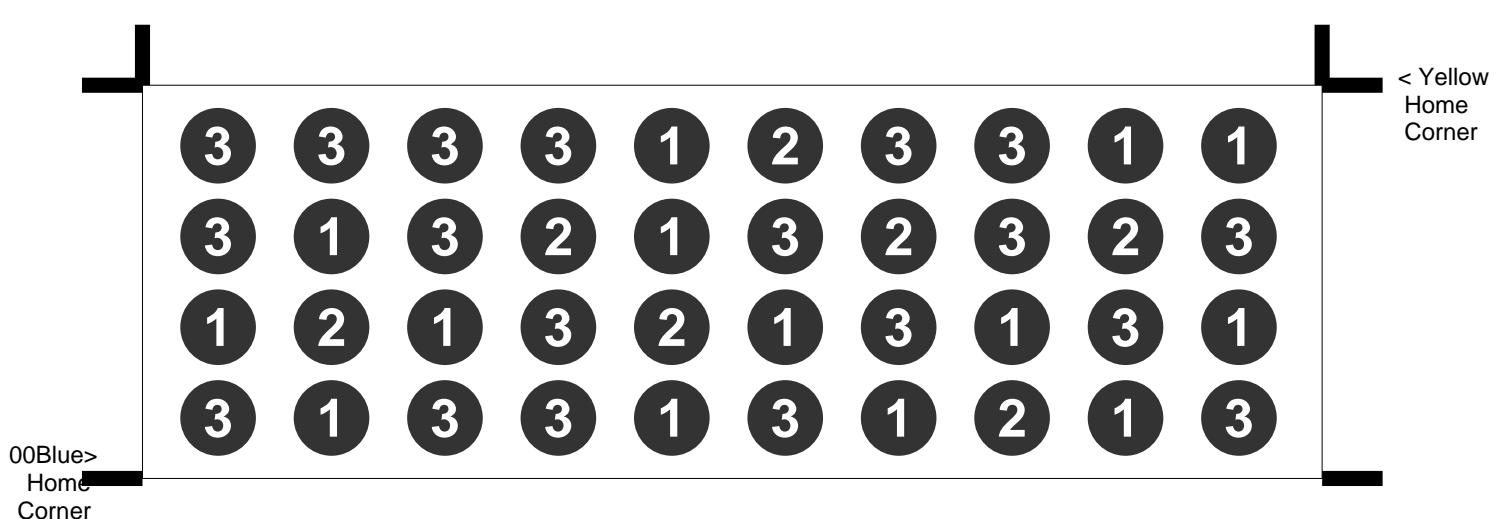
c1,sm,a,K,1
Flipped= false

Group: Z

X 185
Y 8

id	scientific_name	num	notes
1	Carex vulpinoidea	14	
2	Lobelia siphilitica	7	
3	iris virginica shrevei	19	

R3 5-d flat (Brown)



Group: ZZ

Notes

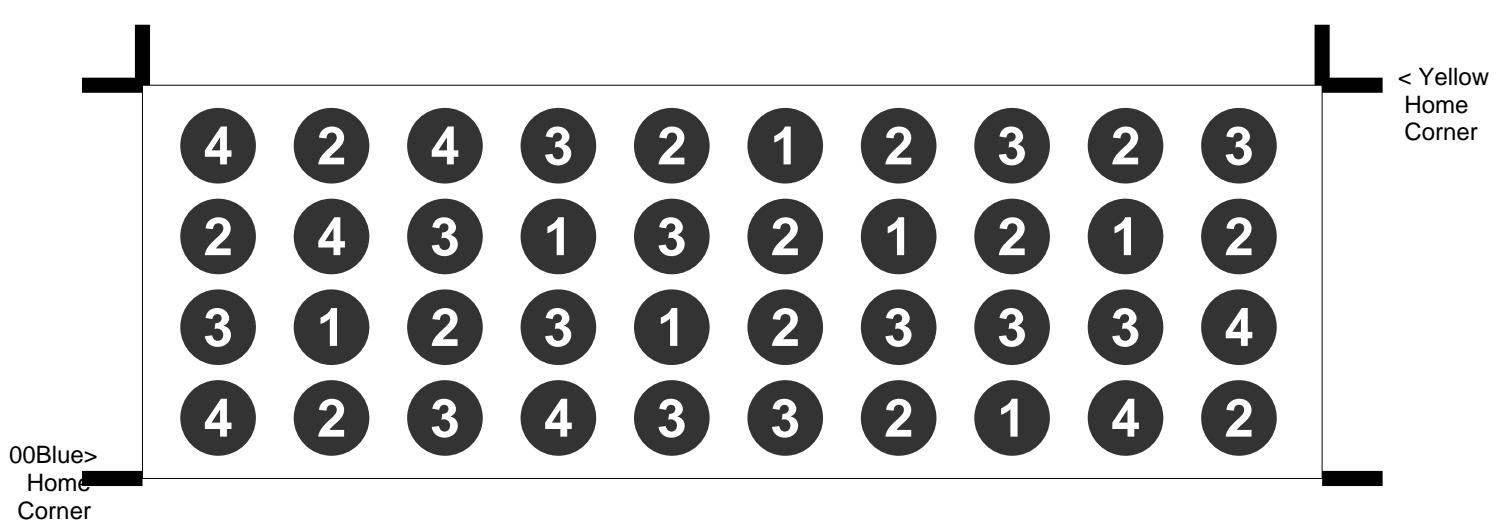
c1,sm,a,K,3
Flipped= false

Group: Z

X 184
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	13	
3	Carex crinita	13	
4	Chelone glabra	7	



Group: ZZ

Notes

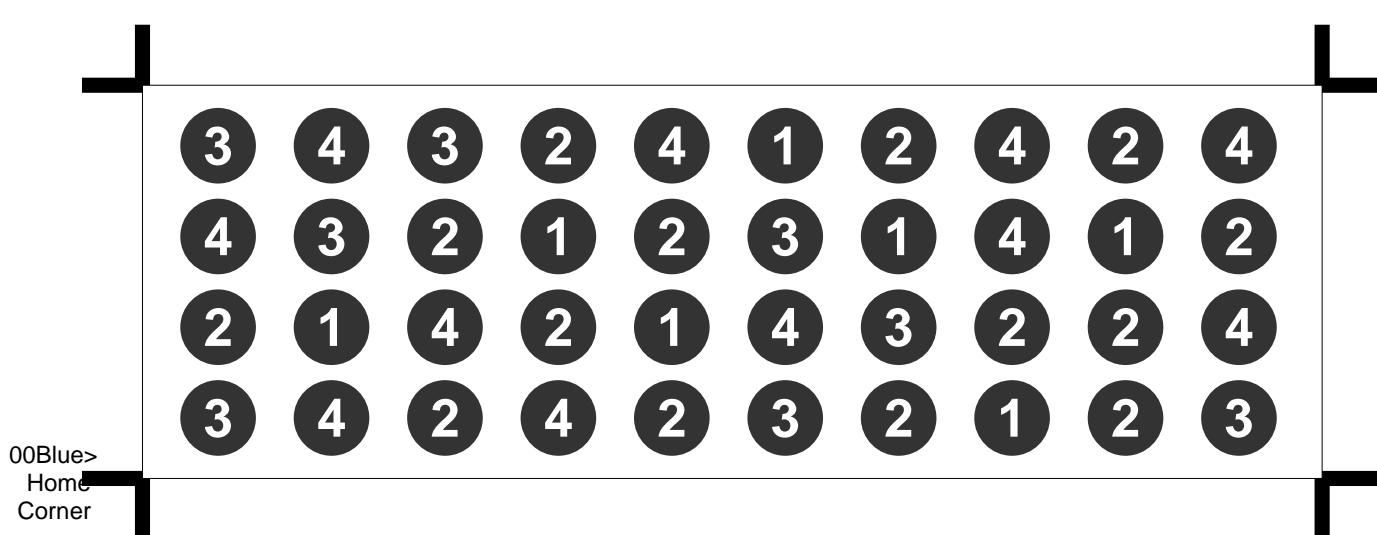
c1,sm,a,K,4
Flipped= false

Group: Z

X 185
Y 10

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	14	
3	Carex hystericina	8	
4	Filipendula rubra	11	



Group: ZZ

Notes

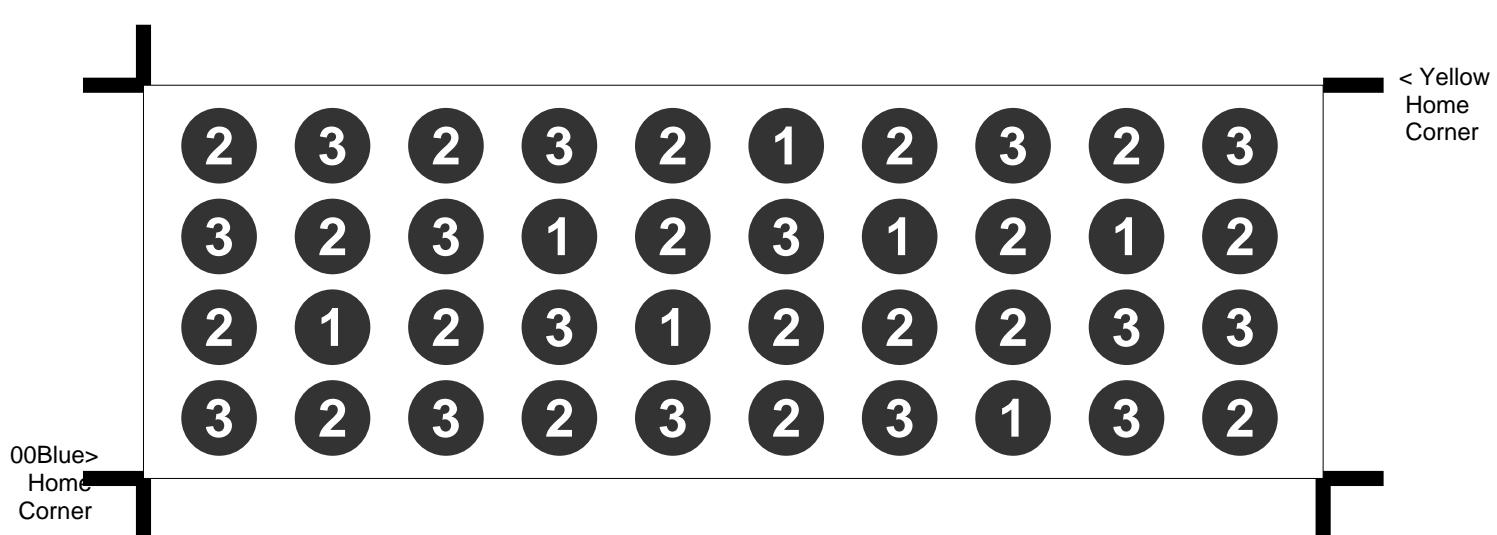
c1,sm,a,K,3
Flipped= false

Group: Z

X 183
Y 9

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex stipata	18	
3	Spiraea alba	15	

R3 5-d flat (Brown)



Group: ZZ

Notes

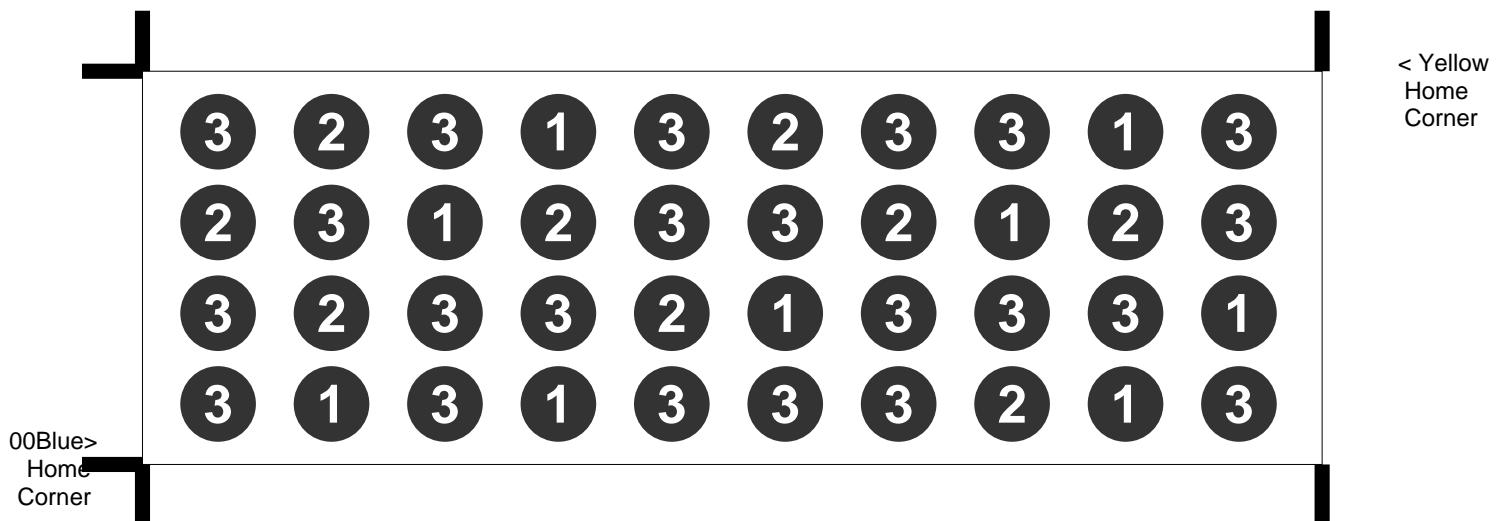
c1,sm,a,K,5
Flipped= false

Group: Z

X 180
Y 7

id	scientific_name	num	notes
1	Carex comosa	9	
2	Hibiscus moscheutos AKA palustris	9	
3	Juncus effusus	22	

R3 5-d flat (Brown)



Group: ZZ

Notes

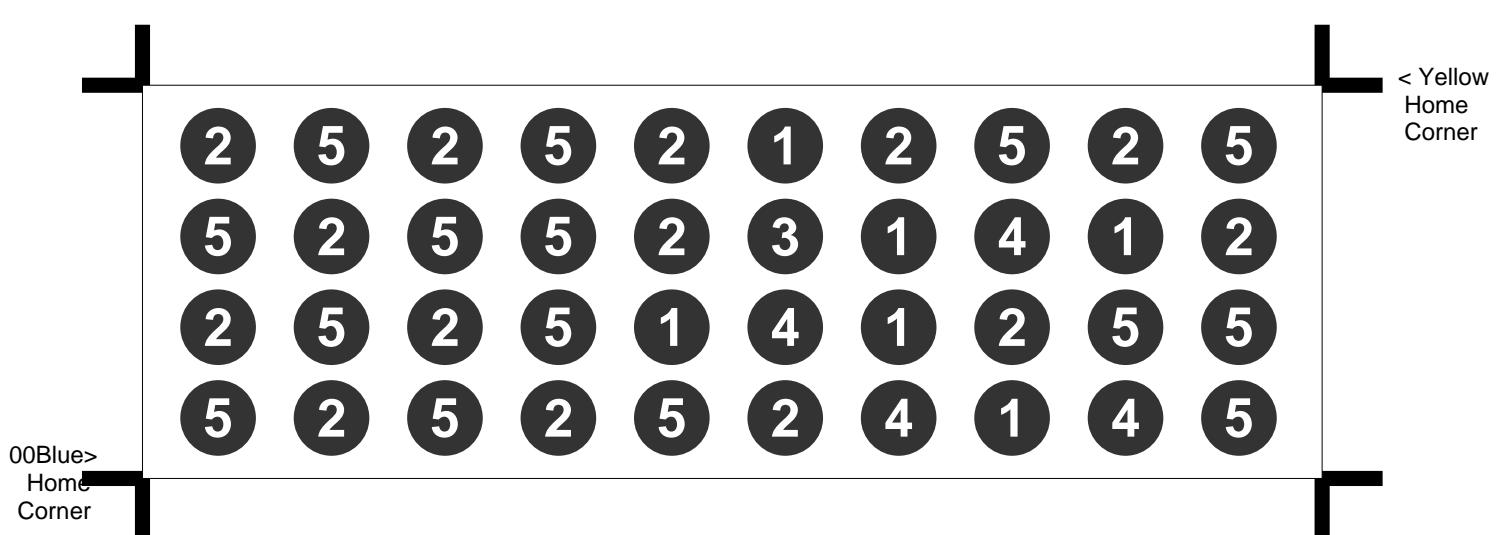
c1,sm,a,K,8
Flipped= false

Group: Z

X 181
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex bromoides	6	
2	Carex comosa	14	
3	Cephalanthus occidentalis	1	
4	Chelone glabra	4	
5	Juncus effusus	15	



Group: ZZ

Notes

quart size shrub

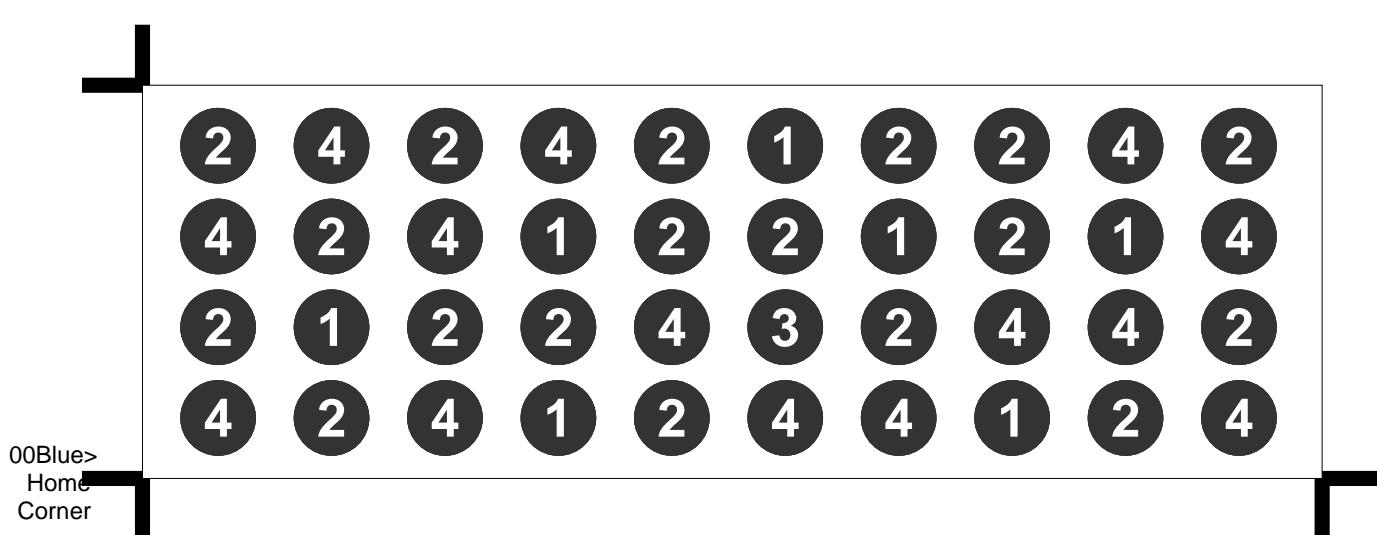
c1,sm,a,shrub,K,6
Flipped= false

Group: Z

X 183
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	21	
2	Carex stricta	54	
3	Cephalanthus occidentalis	3	
4	Saururus cernuus	42	



Group: ZZ

Notes

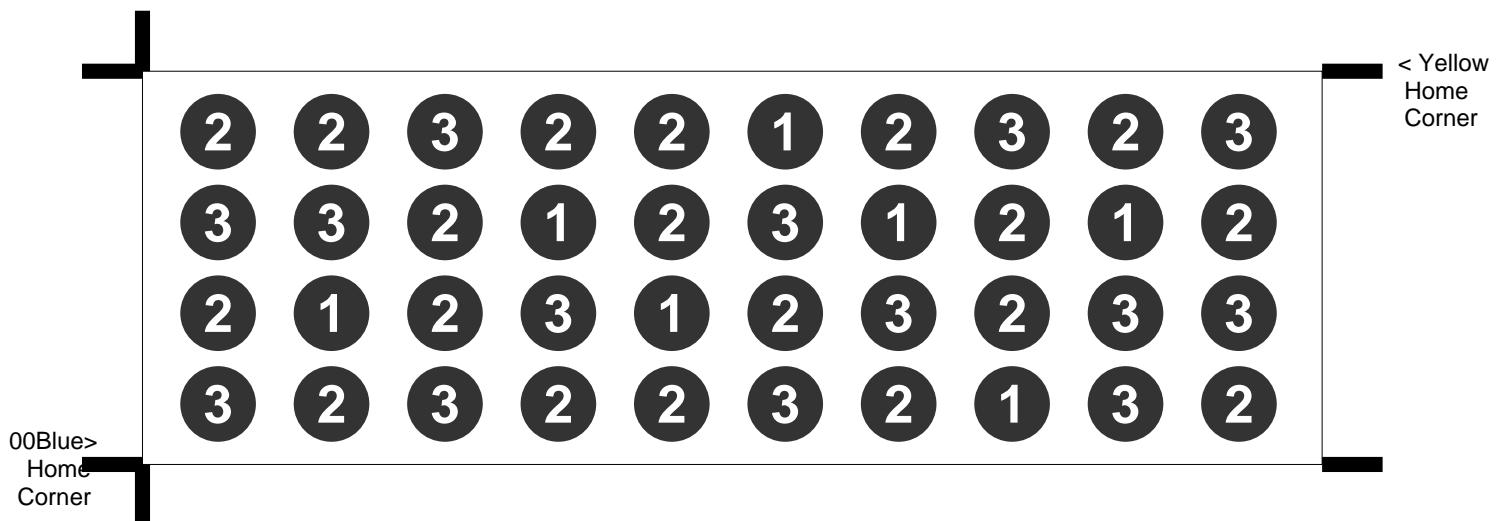
c2,sm,a,D,8
Flipped= false

Group: Z

X 186
Y 5

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	7	
2	<i>Carex comosa</i>	19	
3	<i>Carex crinita</i>	14	

R3 3-d flat (Green)



Group: ZZ

Notes

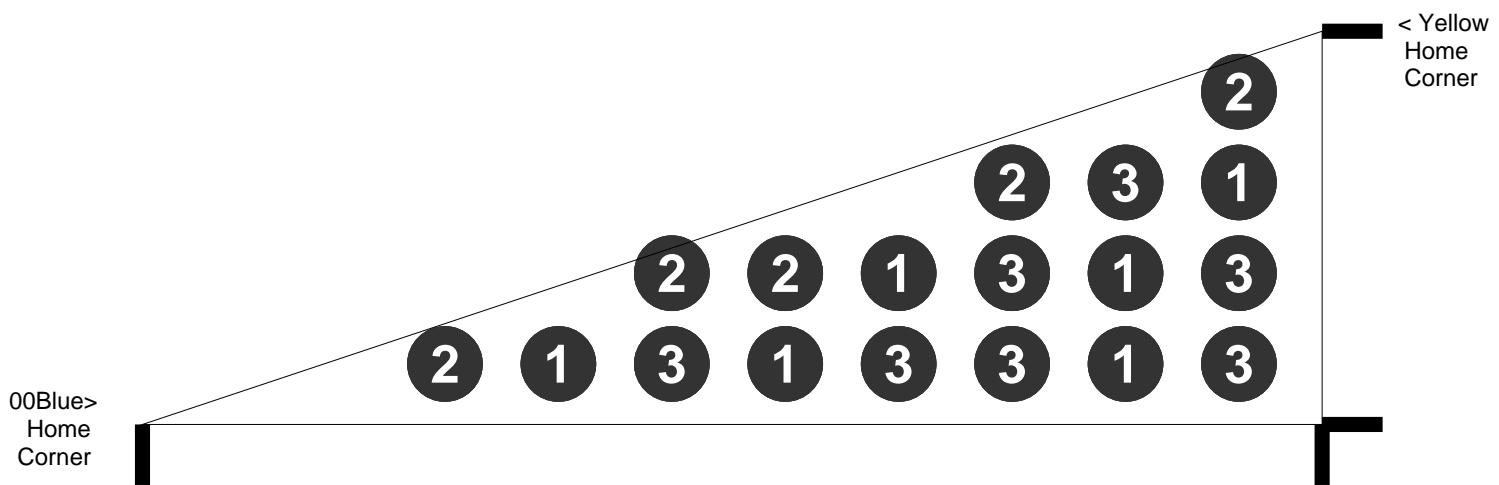
c2,sm,a,D,6
Flipped= false

Group: Z

X	199
Y	8

id	scientific_name	num	notes
1	Carex comosa	18	
2	Decodon verticillatus	15	
3	iris virginica shrevei	21	

T3 3-d LH (Pink)



Group: ZZ

Notes

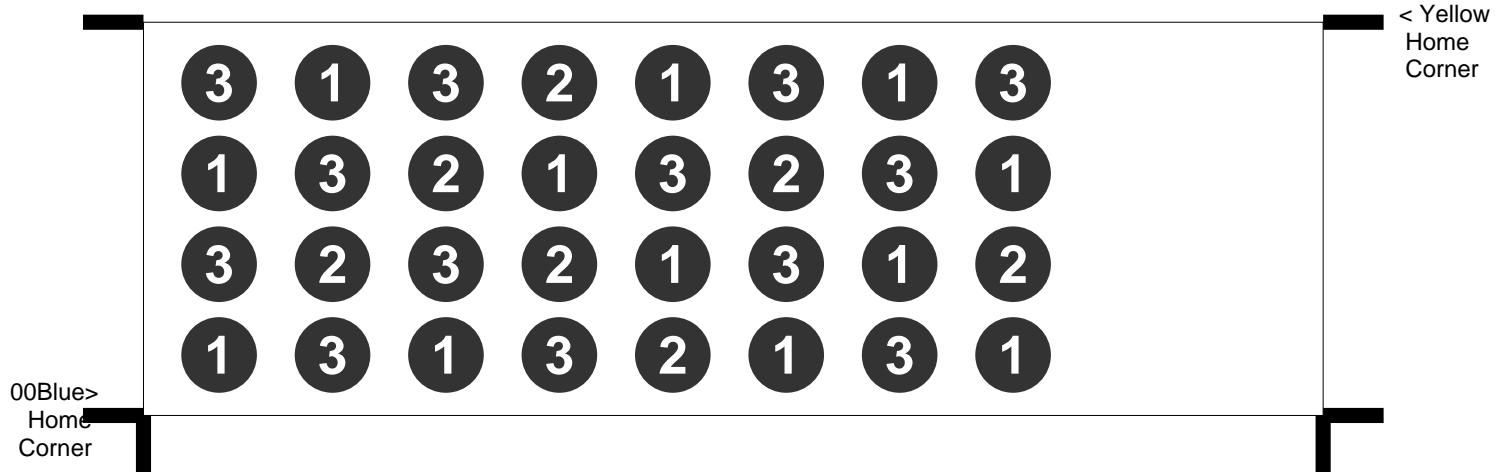
c1,emergent,a,edge,G,1
Flipped= false

Group: Z

X 177
Y 3

id	scientific_name	num	notes
1	Carex stipata	12	
2	Eupatorium perfoliatum	7	
3	iris virginica shrevei	13	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

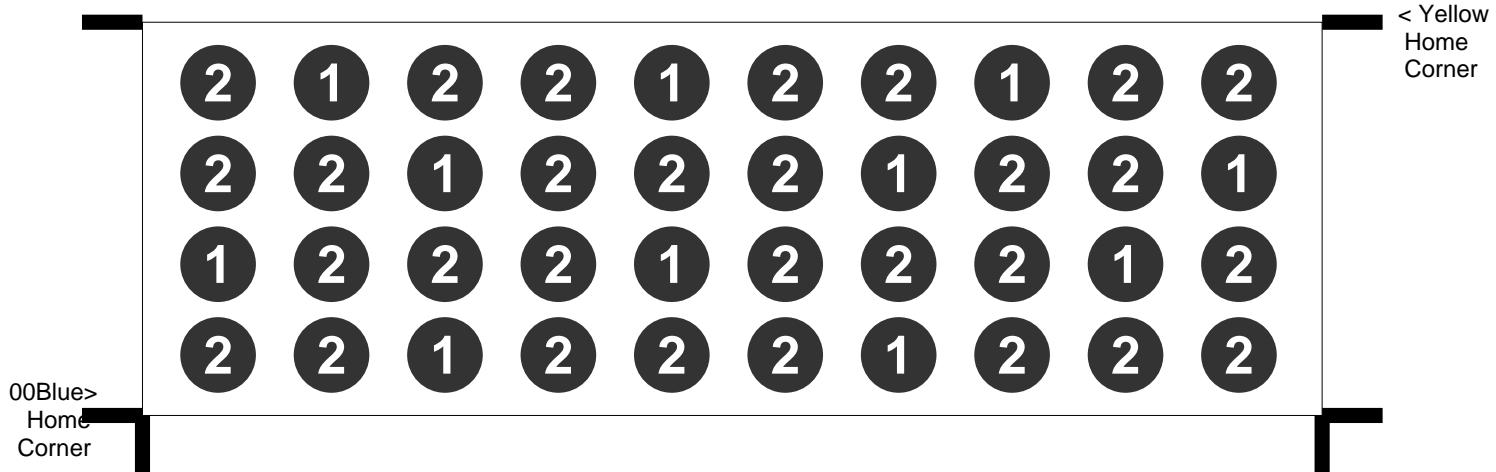
c2,sm,a,F,4
Flipped= false

Group: Z

X 176
Y 3

id	scientific_name	num	notes
1	<i>Sparganium eurycarpum</i>	11	
2	<i>nymphaea odorata</i>	29	

R3 3-d flat (Green)



Group: ZZ

Notes

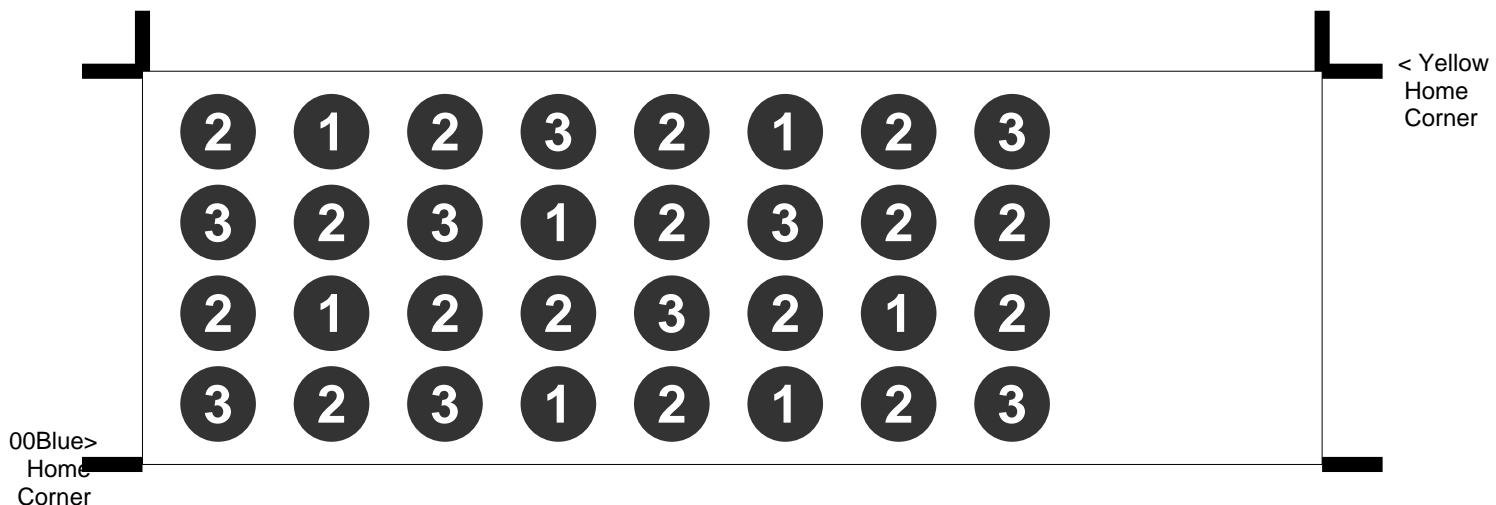
submerged,c2,sm,a,F,4
Flipped= false

Group: Z

X	178
Y	10

id	scientific_name	num	notes
1	Carex comosa	7	
2	Equisetum hyemale	16	
3	iris virginica shrevei	9	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

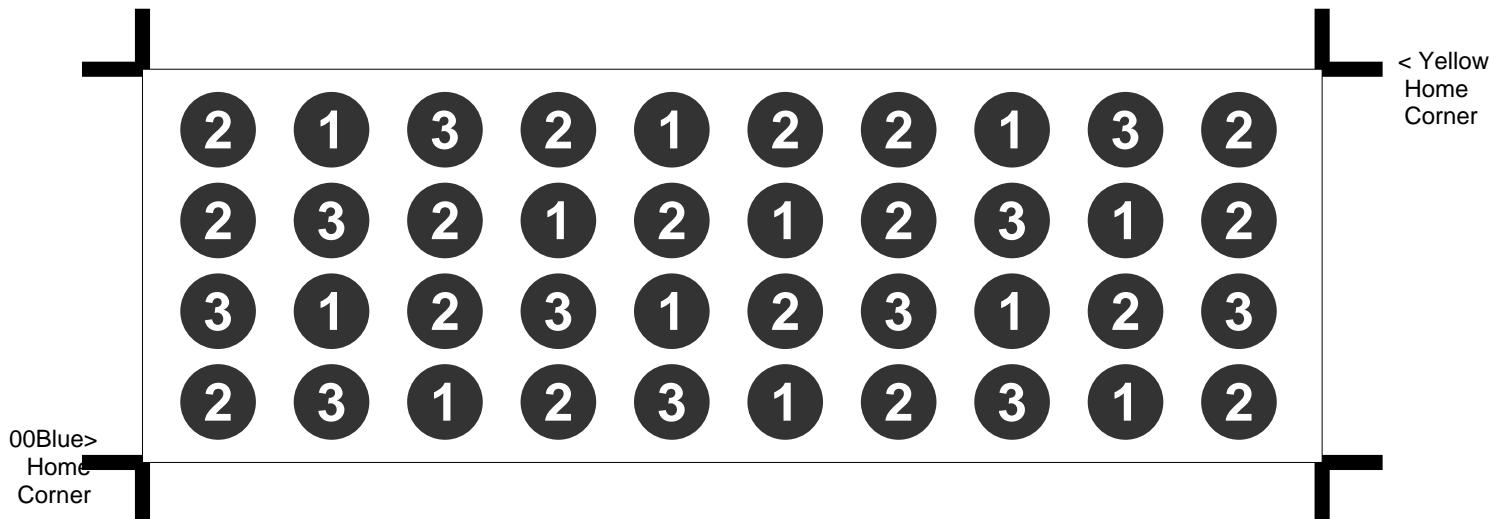
c1,sm,a,J,2
Flipped= false

Group: Z

X 174
Y 9

id	scientific_name	num	notes
1	Boltonia latisquama	12	
2	Carex emoryi	17	
3	Filipendula rubra	11	

R3 3-d flat (Green)



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,rz,M,4
Flipped= false

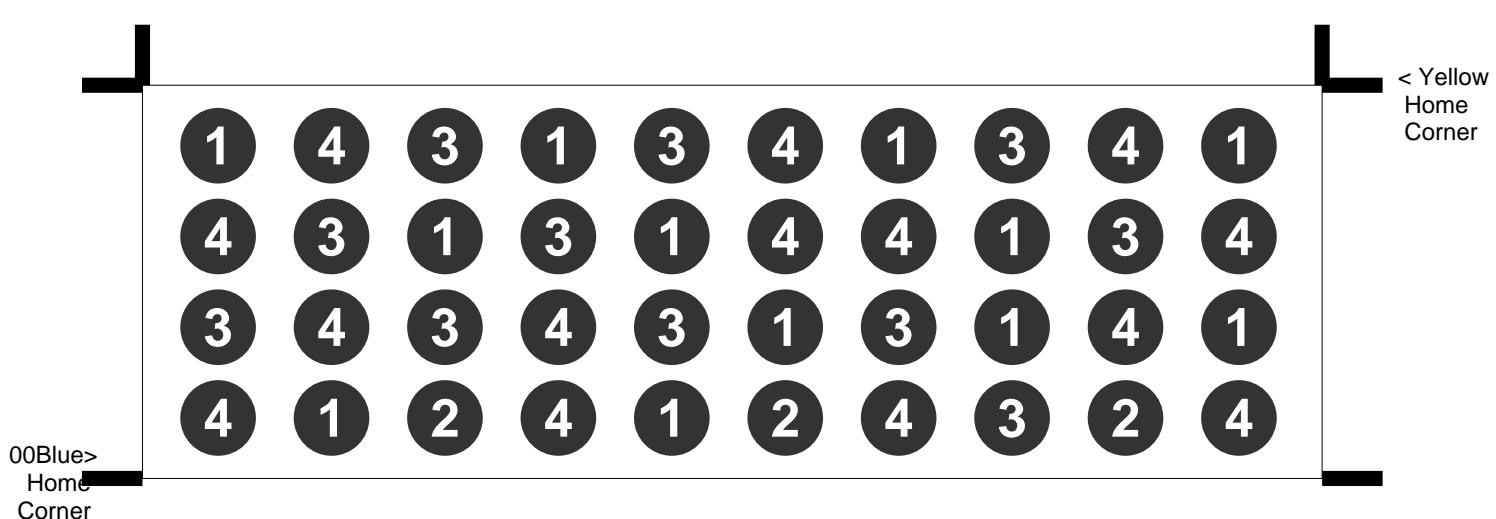
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 174
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	12	
2	Clematis virginiana	3	
3	Filipendula rubra	11	
4	Saururus cernuus	14	



Group: ZZ

Notes

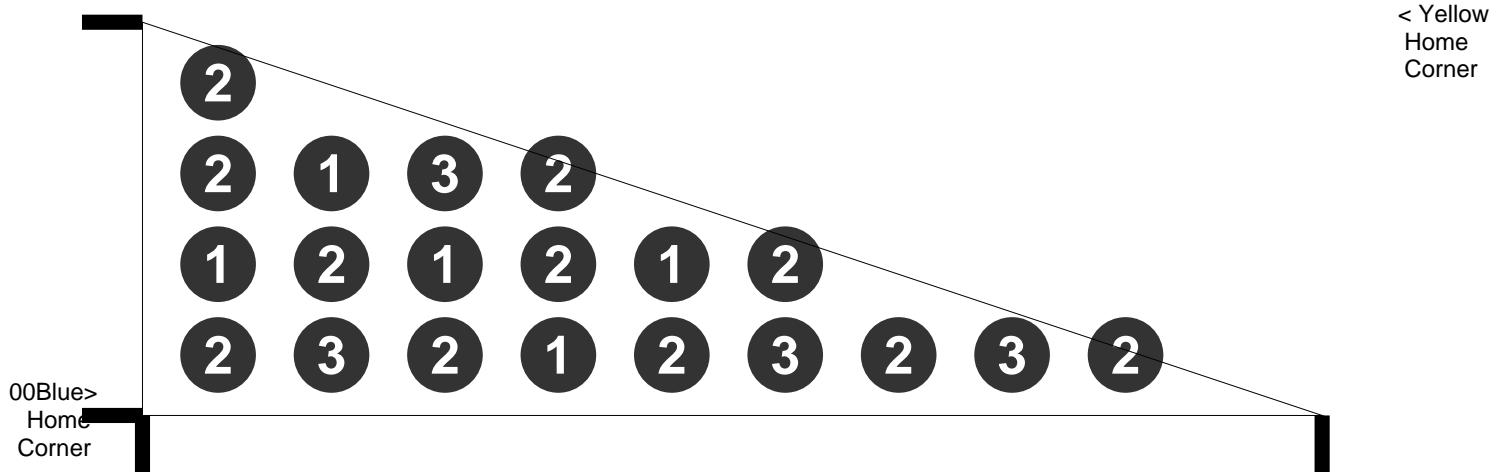
c2,sm,a,F,5
Flipped= false

Group: Z

X	170
Y	2

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Asclepias incarnata	5	
2	Glyceria striata	11	
3	Hibiscus moscheutos AKA palustris	4	



Group: O2

170,2	
170,1	169,1

Notes

a,c3,grass,O,2
Flipped= false

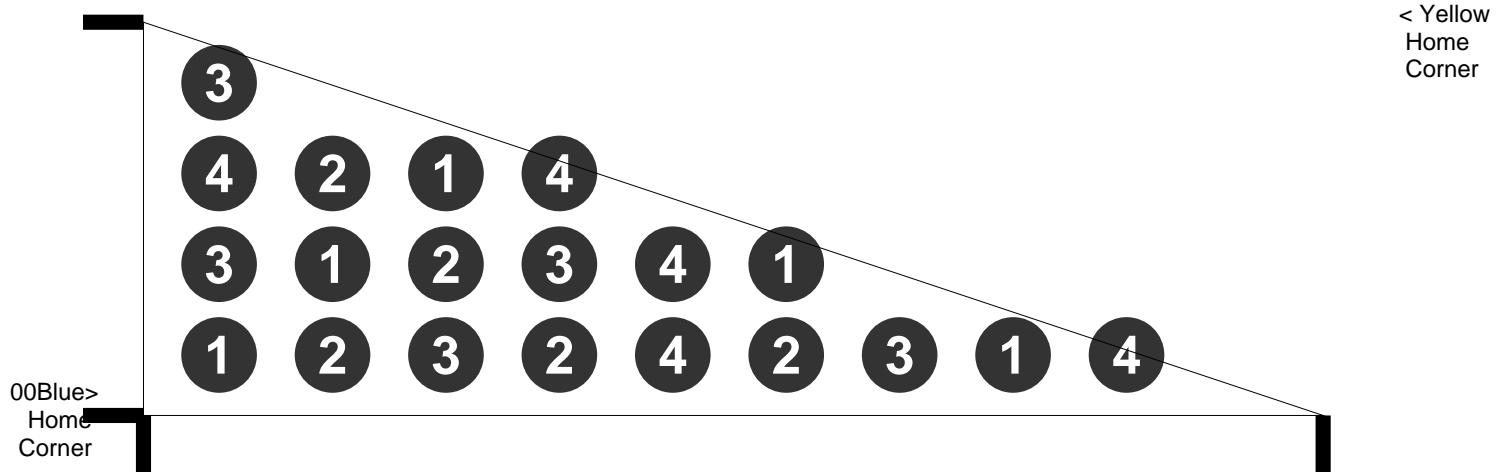
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	166,3	165,2	164,2	163,2	162,6	162,5

X 166
Y 7

T3 5-d RH (Yellow)

id	scientific_name	num	notes
1	Calamagrostis canadensis	5	
2	Filipendula rubra	5	
3	Scirpus cyperinus	5	
4	Spartina pectinata	5	



Group: P6

166,7
166,6
166,5

Notes

a,c3,grass,P,6
Flipped= false

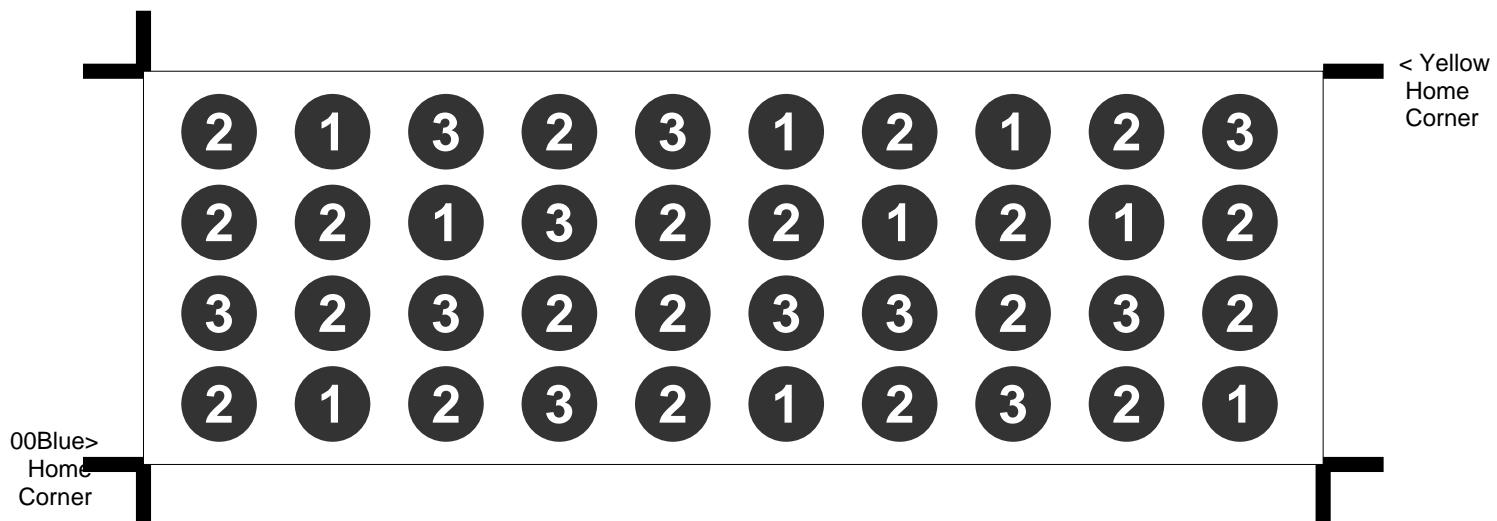
Group: P

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 198
Y 8

id	scientific_name	num	notes
1	Carex comosa	9	
2	Juncus effusus	20	
3	iris virginica shrevei	11	

R3 3-d flat (Green)



Group: ZZ

Notes

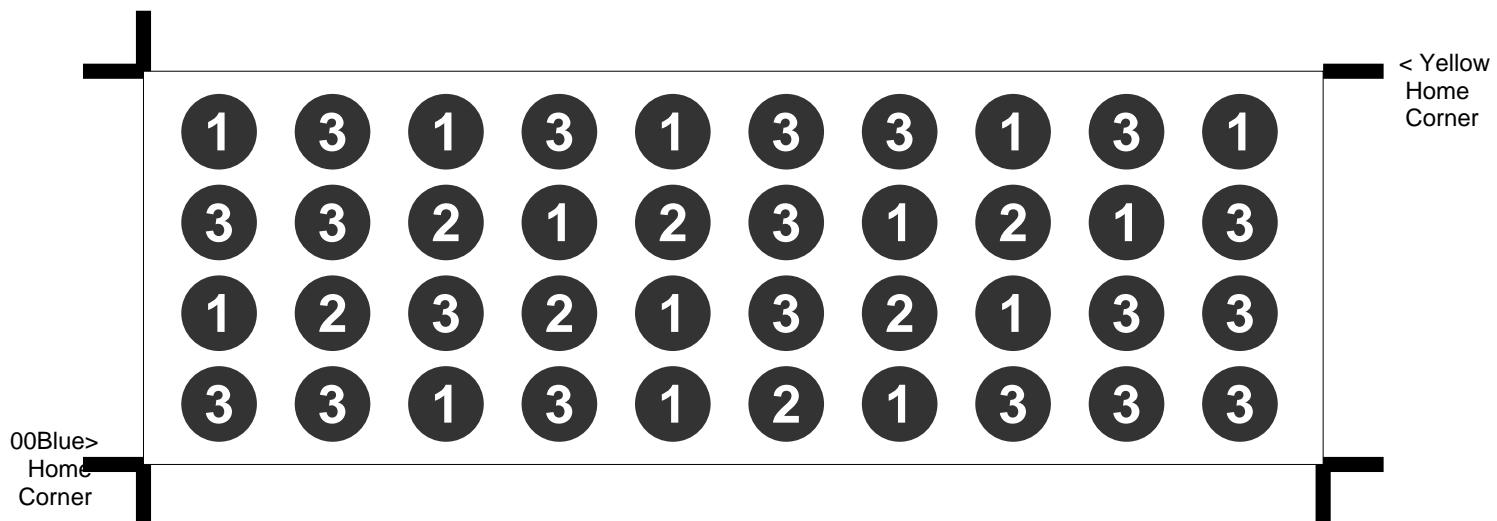
c1 ,emergent,a,G,2
Flipped= false

Group: Z

X 197
Y 9

id	scientific_name	num	notes
1	Carex comosa	14	
2	Rumex verticillatus	7	
3	iris virginica shrevei	19	

R3 3-d flat (Green)



Group: ZZ

Notes

test

c1,emergent,a,G,4

Flipped= false

Group: Z

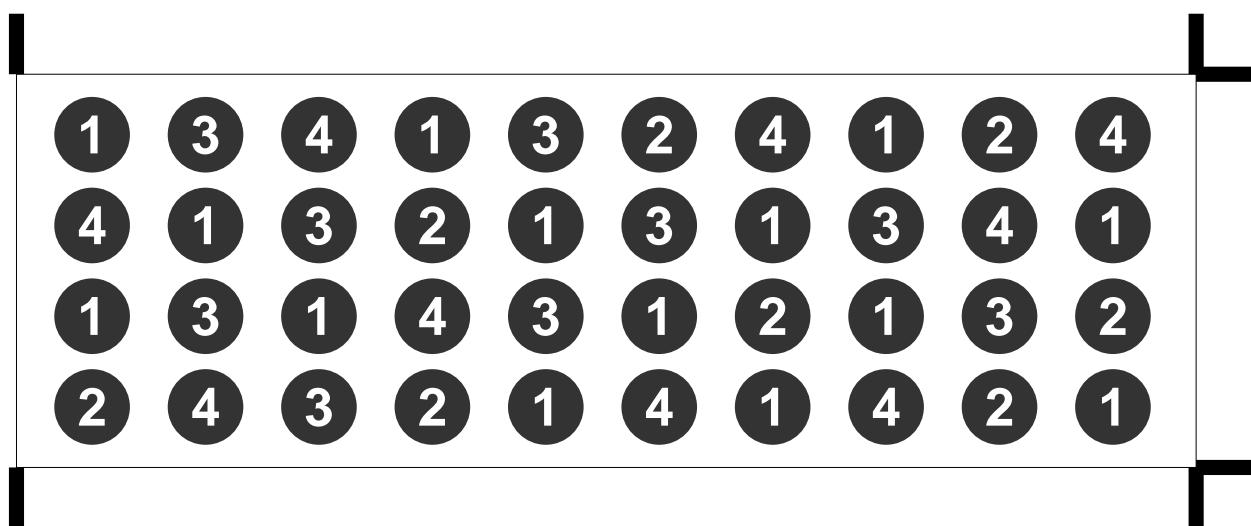
X 189
Y 6

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	14	
2	Carex scoparia	8	
3	Eutrochium maculatum	9	
4	iris virginica shrevei	9	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

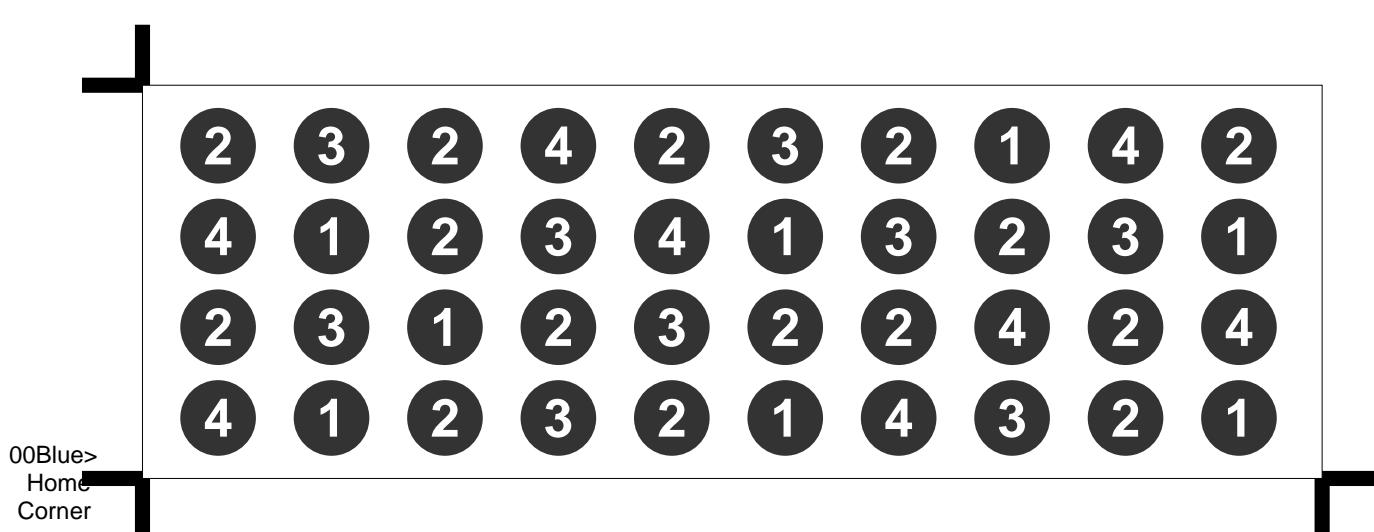
c2,sm,a,E,1
Flipped= false

Group: Z

X	184
Y	10

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex hystericina	8	
2	Carex stricta	15	
3	Eutrochium maculatum	9	
4	Lobelia cardinalis	8	



Group: ZZ

Notes

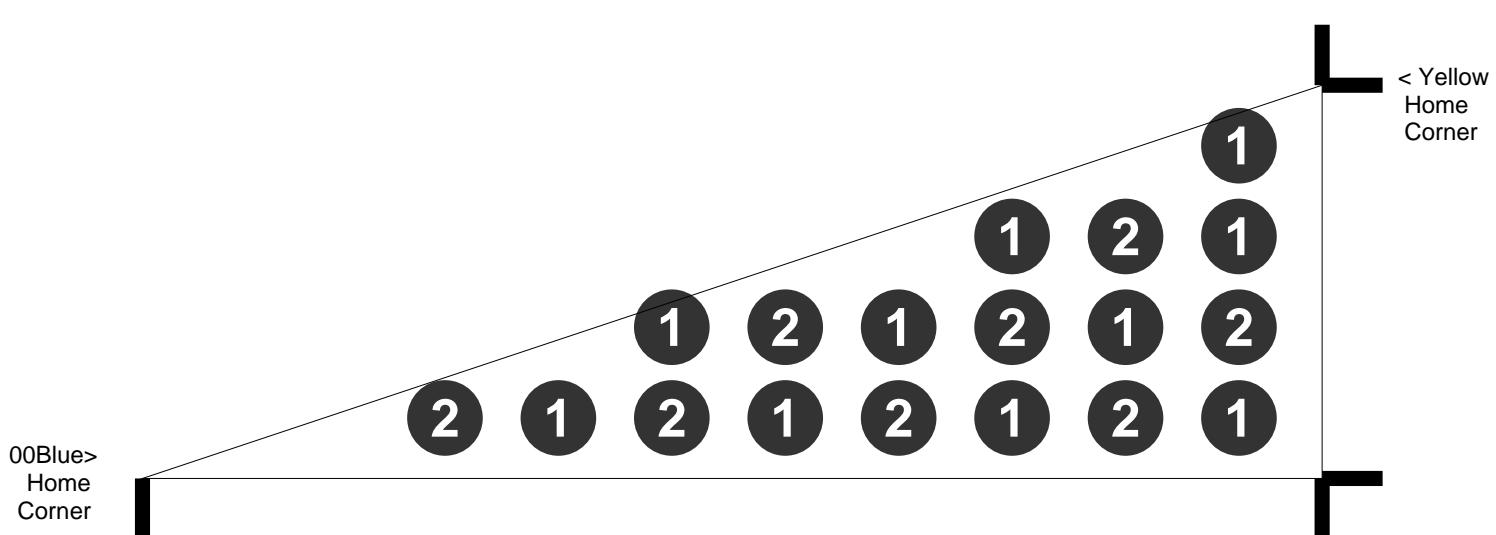
c1,sm,a,K,4
Flipped= false

Group: Z

X 182
Y 10

id	scientific_name	num	notes
1	Carex stipata	10	
2	Hibiscus moscheutos AKA palustris	8	

T3 5-d LH (Purple)



Group: ZZ

Notes

c1,sm,a,K,7
Flipped= false

Group: Z

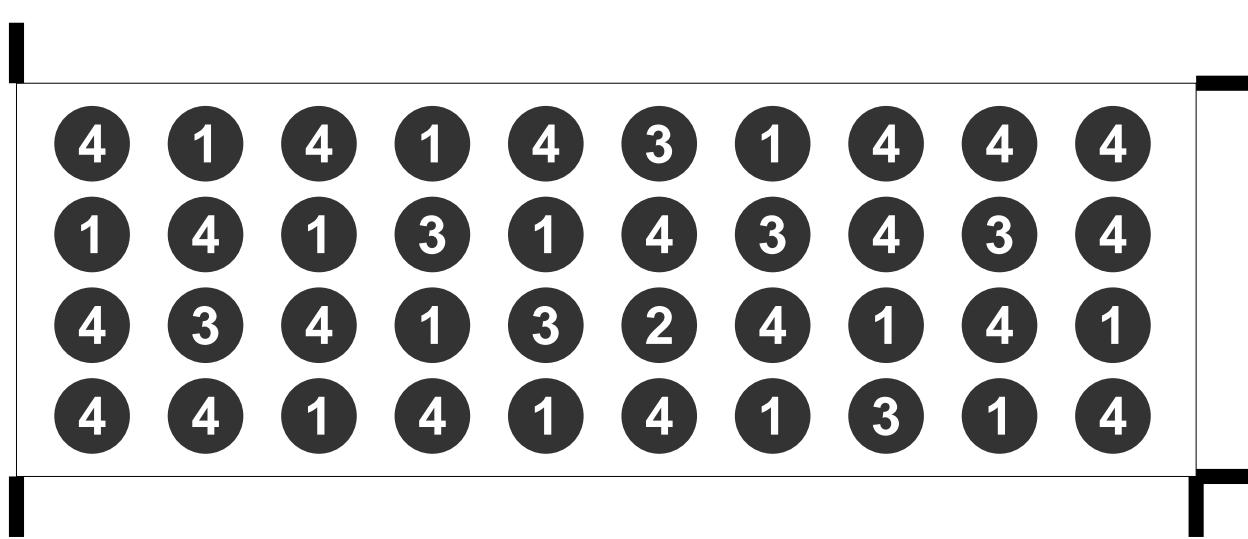
X	185
Y	12

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex aquatilis	13	
2	Cornus sericea	1	
3	Eutrochium maculatum	7	
4	Juncus effusus	19	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

blank spot is cornus sericea
placeholder

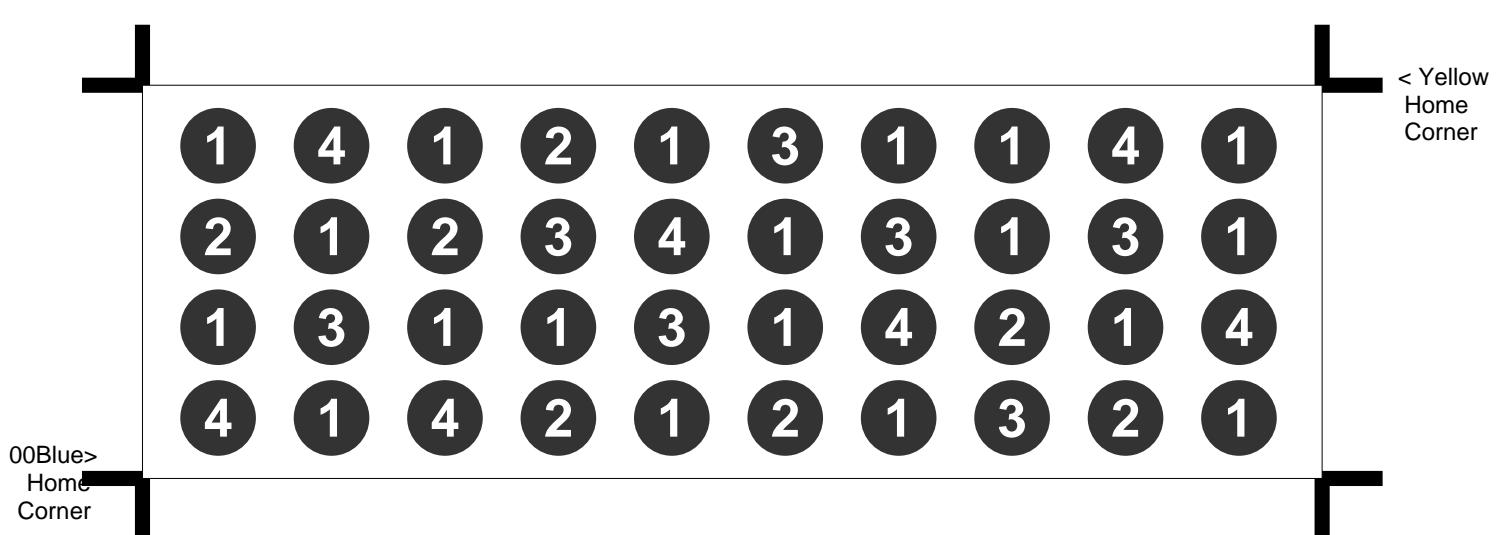
c1,sm,a,l,2
Flipped= false

Group: Z

X 188
Y 6

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	19	
2	Carex lupulina	7	
3	Eupatorium perfoliatum	7	
4	Filipendula rubra	7	



Group: ZZ

Notes

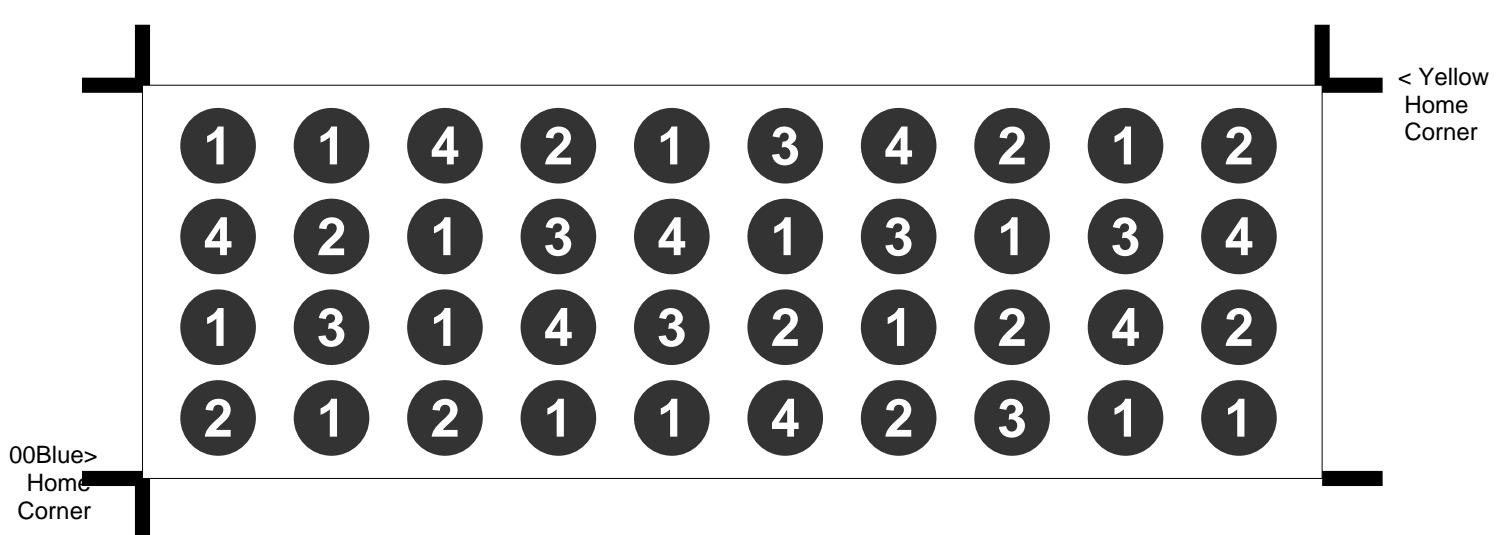
c2,sm,a,E,1
Flipped= false

Group: Z

X 187
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	15	
2	Carex lupulina	10	
3	Eupatorium perfoliatum	7	
4	Juncus effusus	8	



Group: ZZ

Notes

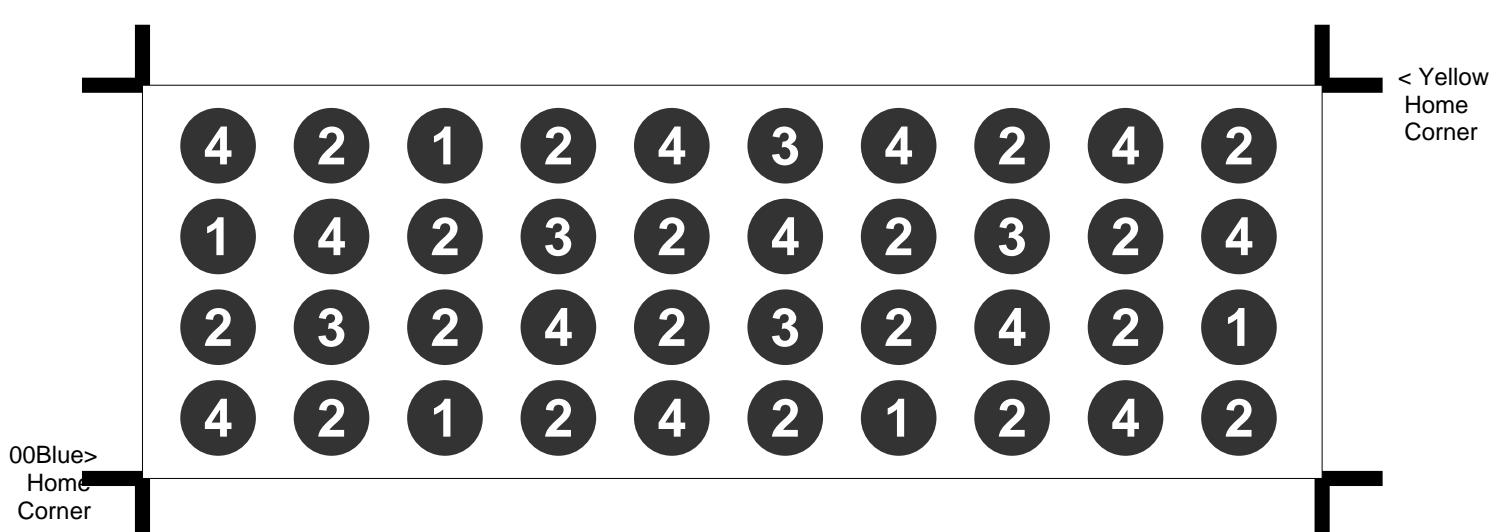
c2,sm,a,D,6
Flipped= false

Group: Z

X 176
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	5	
2	Carex comosa	18	
3	Vernonia fasciculata	5	
4	iris virginica shrevei	12	



Group: ZZ

Notes

c2,sm,a,F,4
Flipped= false

Group: Z

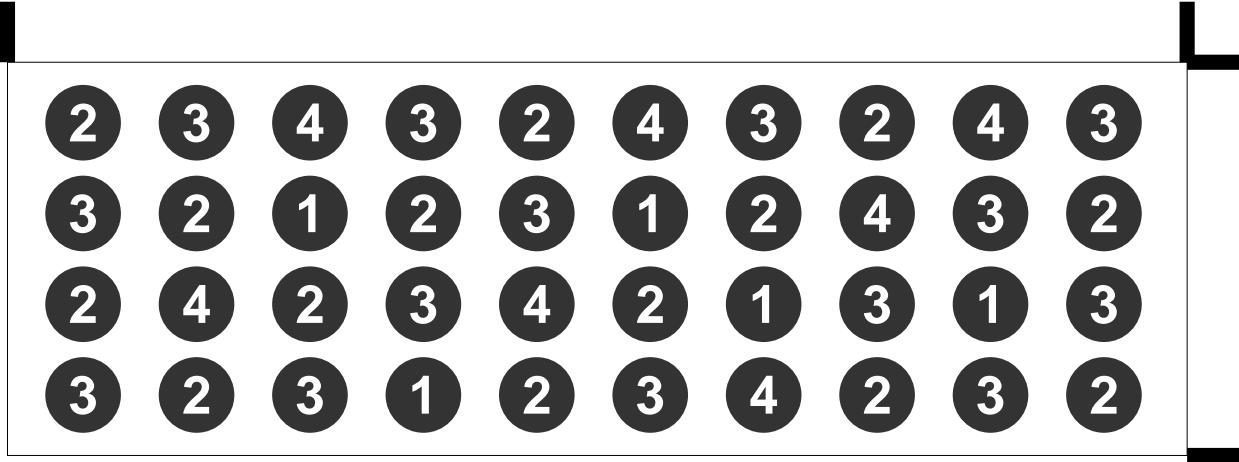
X	176
Y	6

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	5	
2	Carex lirida	14	
3	Carex stricta	14	
4	Eupatorium perfoliatum	7	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,sm,M,1
Flipped= false

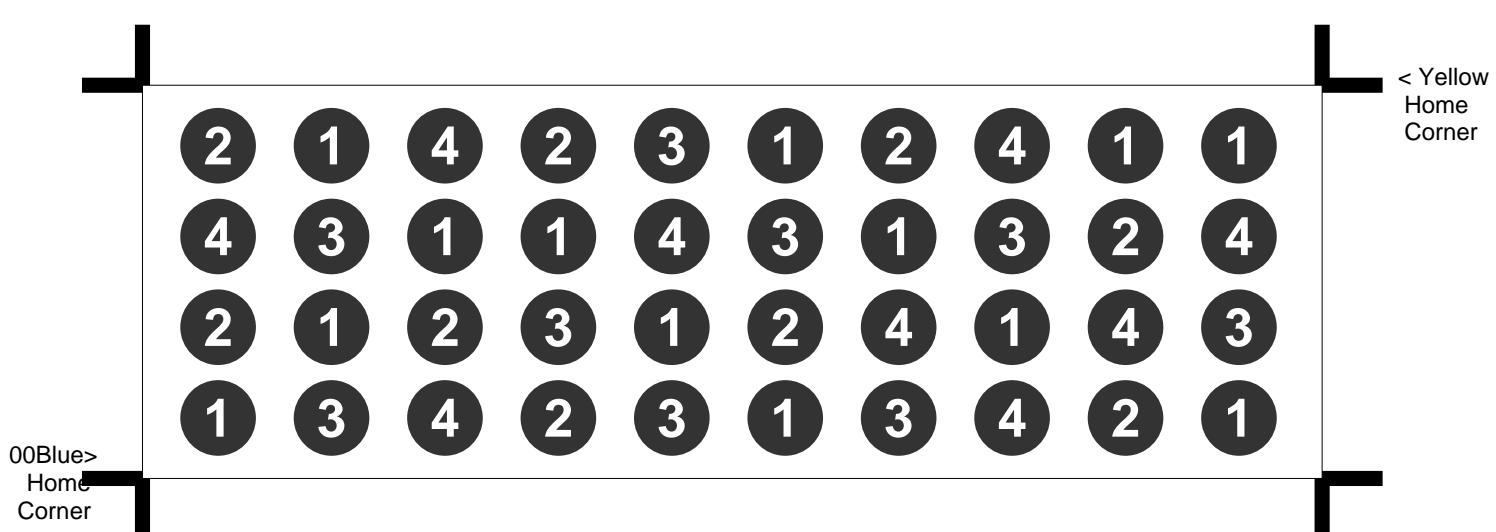
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	175
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	13	
2	Carex cristatella	9	
3	Filipendula rubra	9	
4	iris virginica shrevei	9	



Group: M2

176,11	175,11
176,10	175,10

Notes

a,c3,sm,M,2
Flipped= false

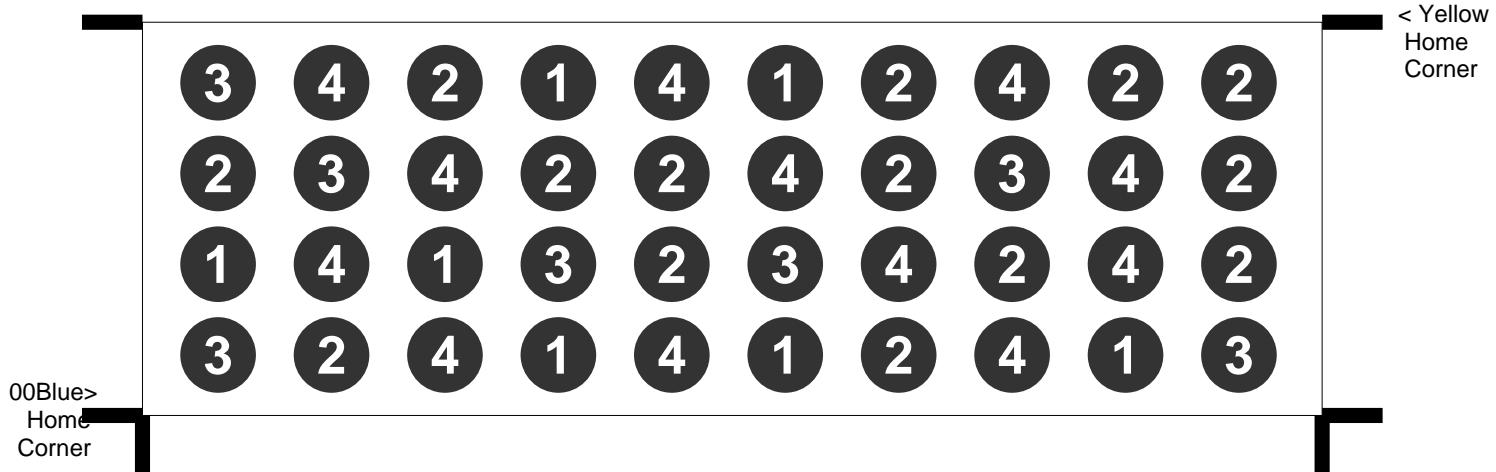
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	173
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex emoryi	7	
2	Carex lacustris	14	
3	Filipendula rubra	7	
4	Verbena hastata	12	



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,rz,M,4
Flipped= false

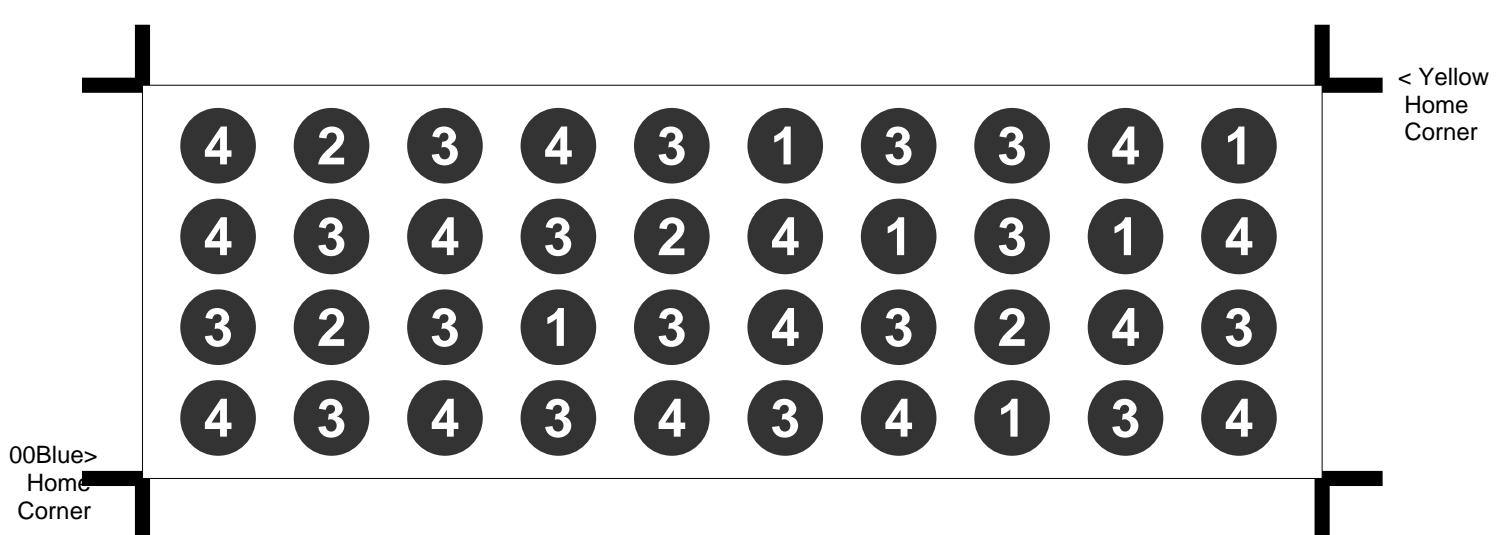
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 173
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	6	
2	Caltha palustris	4	
3	Juncus effusus	16	
4	Scirpus atrovirens	14	



Group: ZZ

Notes

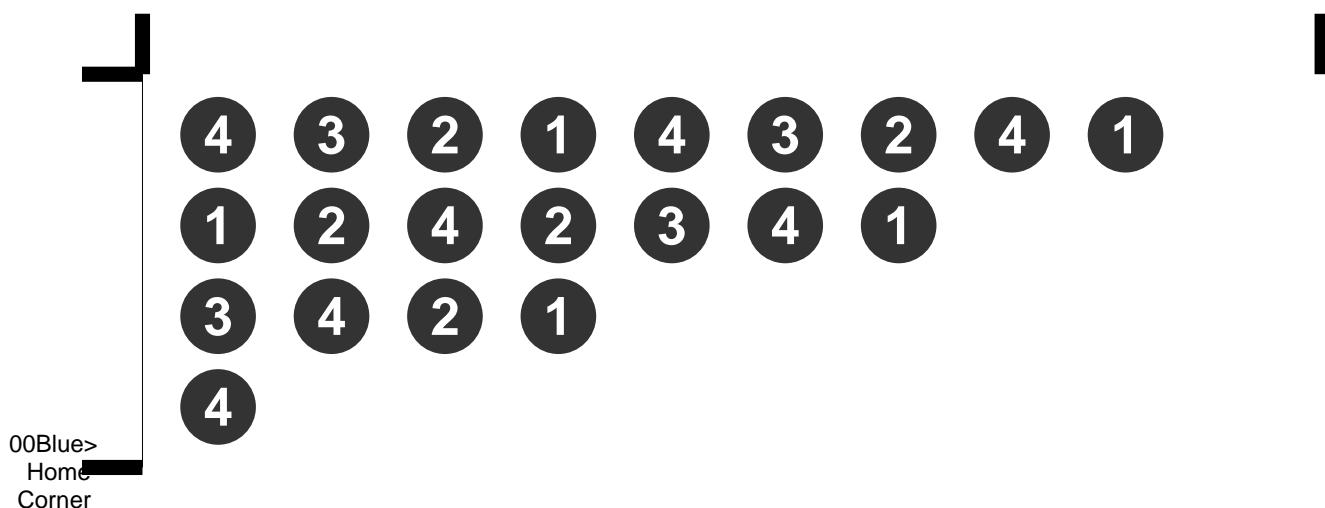
c2,sm,a,F,5
Flipped= false

Group: Z

X 166
Y 5

T3 5-d LH (Purple)

id	scientific_name	num	notes
1	Calamagrostis canadensis	5	
2	Eutrochium maculatum	5	
3	Filipendula rubra	4	
4	Spartina pectinata	7	



Group: P6

166,7
166,6
166,5

Notes

a,c3,grass,P,6
Flipped= true

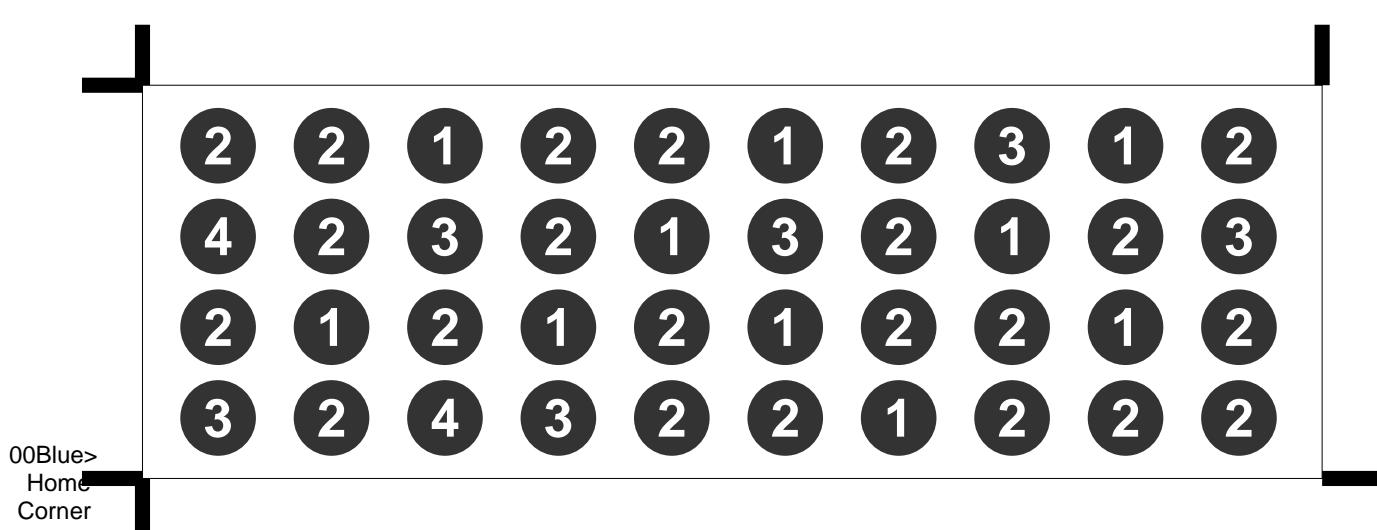
Group: P

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 167
Y 5

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Boltonia latisquama	10	
2	Carex stipata	22	
3	Carex stricta	6	
4	Hibiscus moscheutos AKA palustris	2	



Group: P5

167,8
167,7
167,6
167,5

G167pt: P

Notes

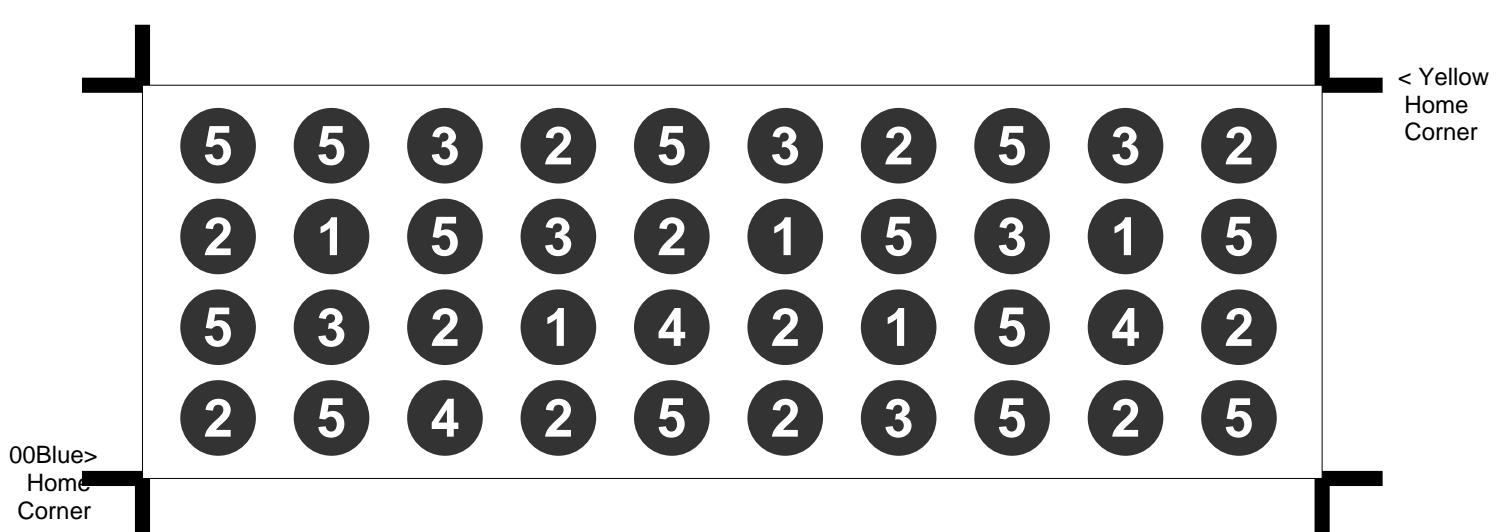
a,c3,grass,P,5
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 167
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Angelica atropurpurea	5	
2	Calamagrostis canadensis	12	
3	Eutrochium fistulosum	7	
4	Helenium autumnale	3	
5	Spartina pectinata	13	



Group: P5

167,8
167,7
167,6
167,5
G167pt: P

Notes

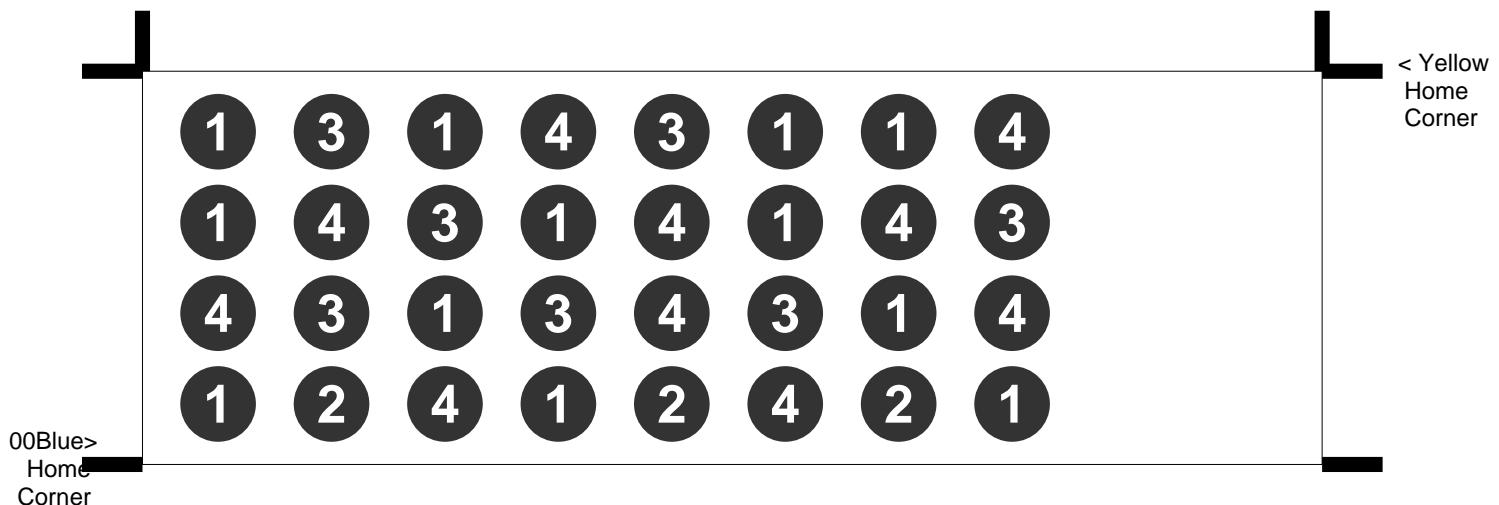
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angelica,P,5
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 163
Y 1

id	scientific_name	num	notes
1	Calamagrostis canadensis	12	
2	Clematis virginiana	3	
3	Helenium autumnale	7	
4	Spartina pectinata	10	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

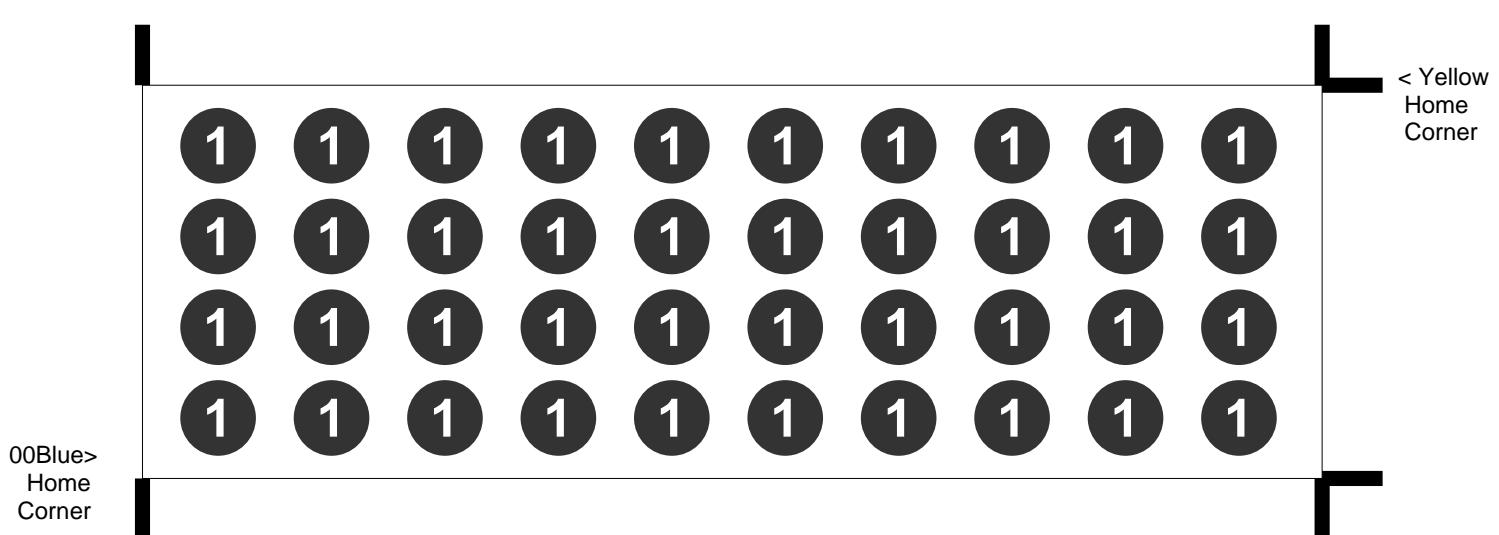
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X	162
Y	3

id	scientific_name	num	notes
1	nymphaea odorata	40	

R3 3-d flat (Green)



00Blue>
Home
Corner

Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

submerged,a,c3,O,7
Flipped= false

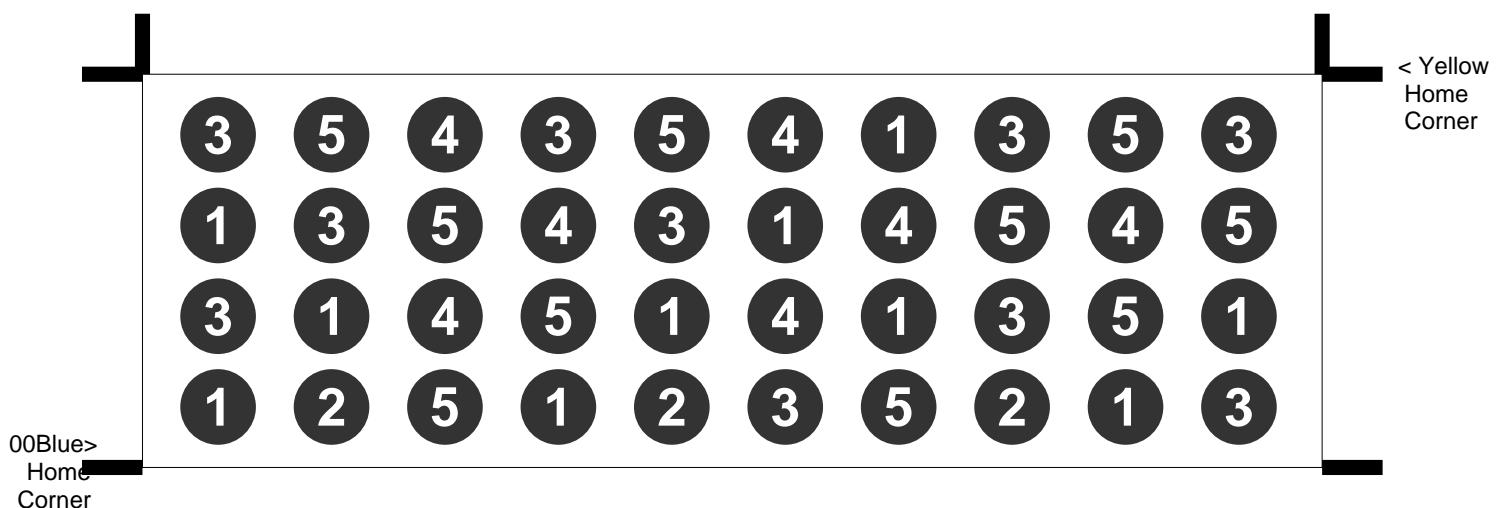
Group: O

172,3	171,3								162,6	162,5	161,5	160,5	
172,2	171,2	170,2							162,4	161,4	160,4	159,4	
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,2

X 161
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Filipendula rubra	10	
4	Helenium autumnale	7	
5	Spartina pectinata	10	



Group: O6

162,2	161,2
162,1	161,1

Notes

a,c3,grass,O,6
Flipped= false

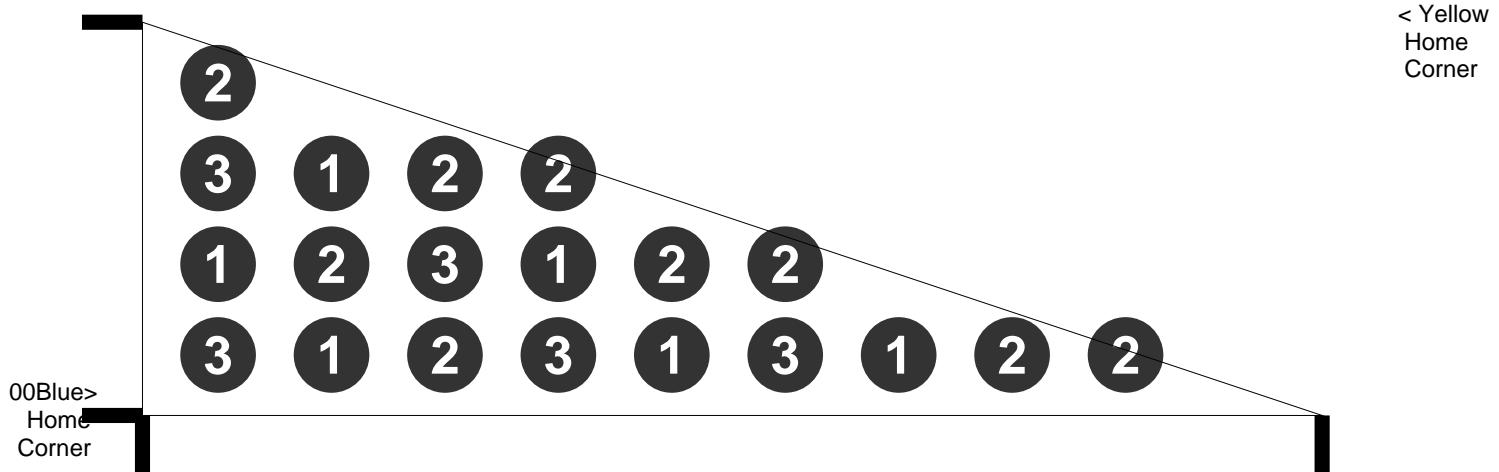
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,3	161,3	160,3	159,3

X 160
Y 5

id	scientific_name	num	notes
1	Calamagrostis canadensis	6	
2	Decodon verticillatus	9	
3	Spartina pectinata	5	

T3 3-d RH (Blue)



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

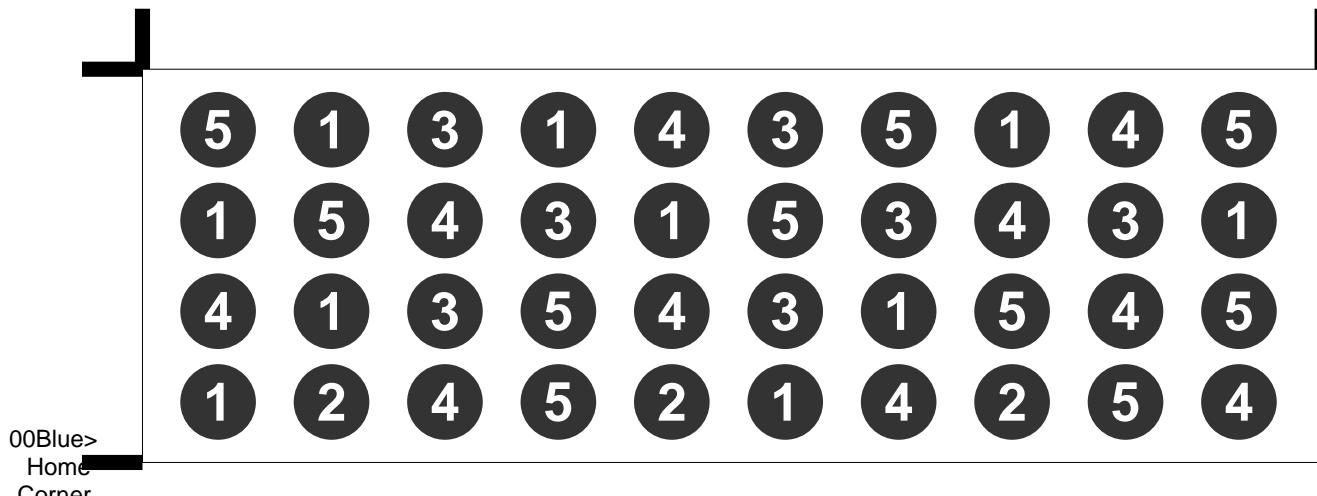
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2	159,2

X 159
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Helenium autumnale	7	
4	Hibiscus moscheutos AKA palustris	10	
5	Spartina pectinata	10	



Group: O9

160,2	159,2
160,1	159,1

Notes

a,c3,grass,O,9
Flipped= false

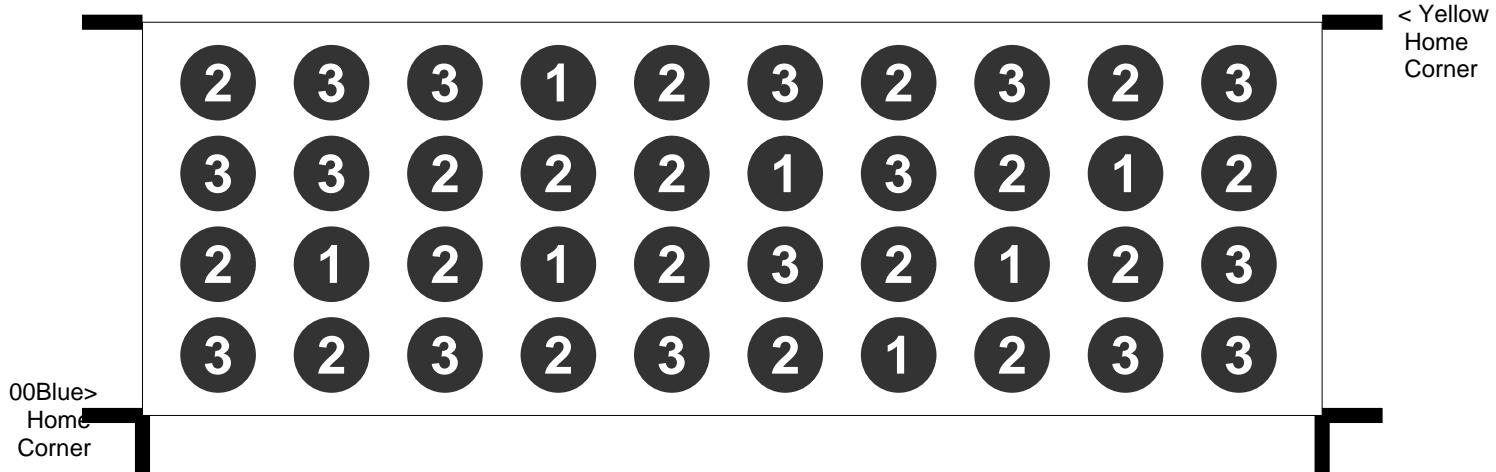
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2	159,2

X 196
Y 4

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex stricta	18	
3	iris virginica shrevei	15	

R3 3-d flat (Green)



Group: ZZ

Notes

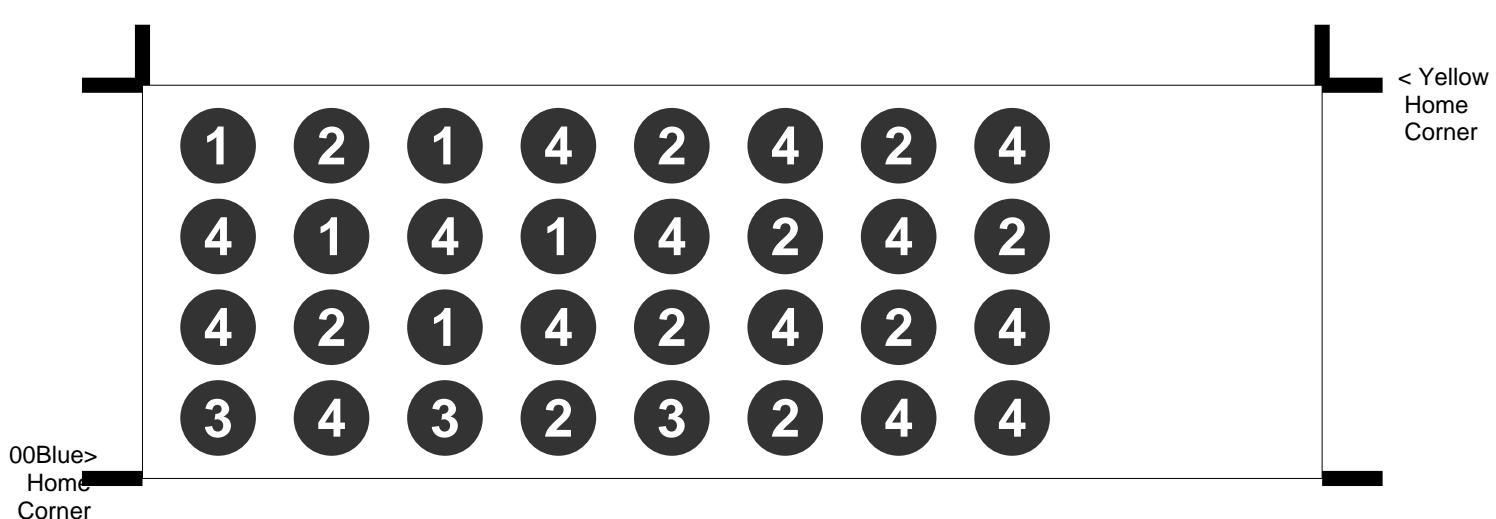
Mod Connection: Can bolt to B3
c2,emergent,a,B,2
Flipped= false

Group: Z

X 190
Y 2

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Acorus calamus	5	
2	Carex stricta	10	
3	Clematis virginiana	3	
4	Juncus effusus	14	



Group: ZZ

Notes

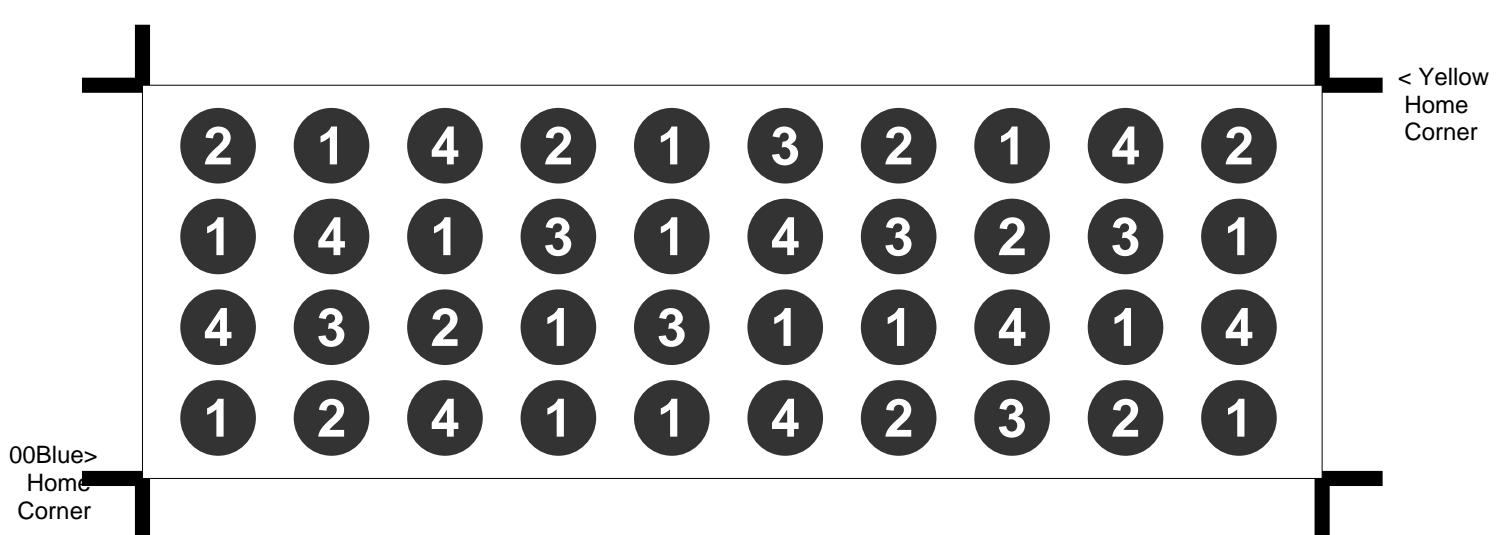
c2,emergent,a,C,2
Flipped= false

Group: Z

X 184
Y 9

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	<i>Carex comosa</i>	15	
2	<i>Carex hystericina</i>	9	
3	<i>Lobelia cardinalis</i>	7	
4	<i>Mimulus ringens</i>	9	



Group: ZZ

Notes

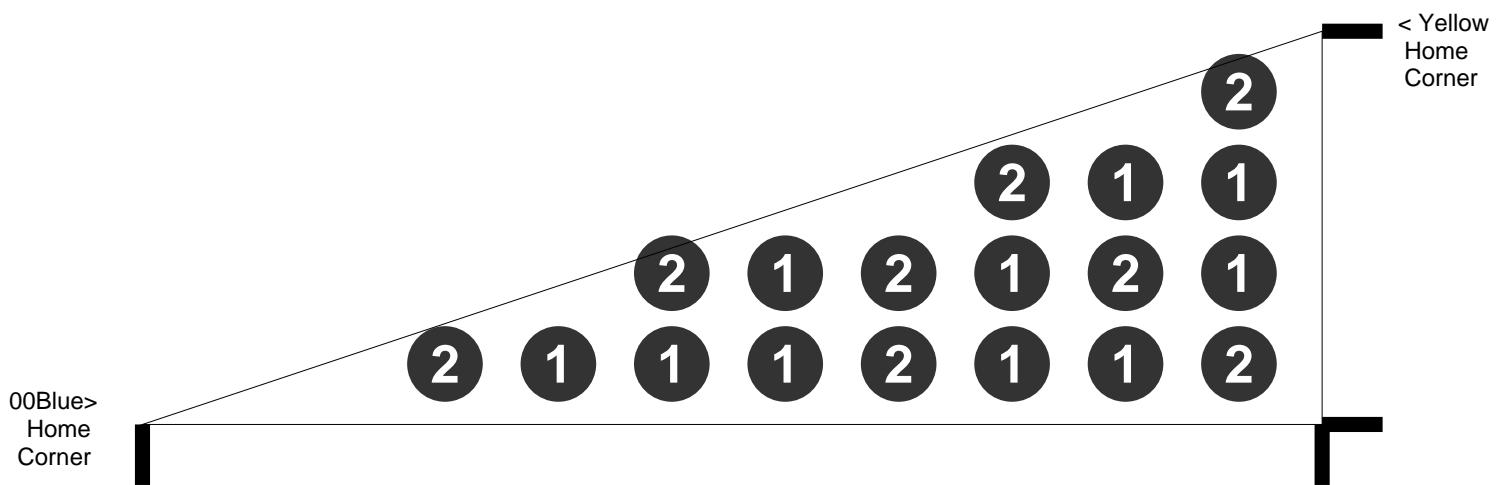
c1,sm,a,K,4
Flipped= false

Group: Z

X	185
Y	13

T3 3-d LH (Pink)

id	scientific_name	num	notes
1	Carex aquatilis	10	
2	Decodon verticillatus	8	



Group: ZZ

Notes

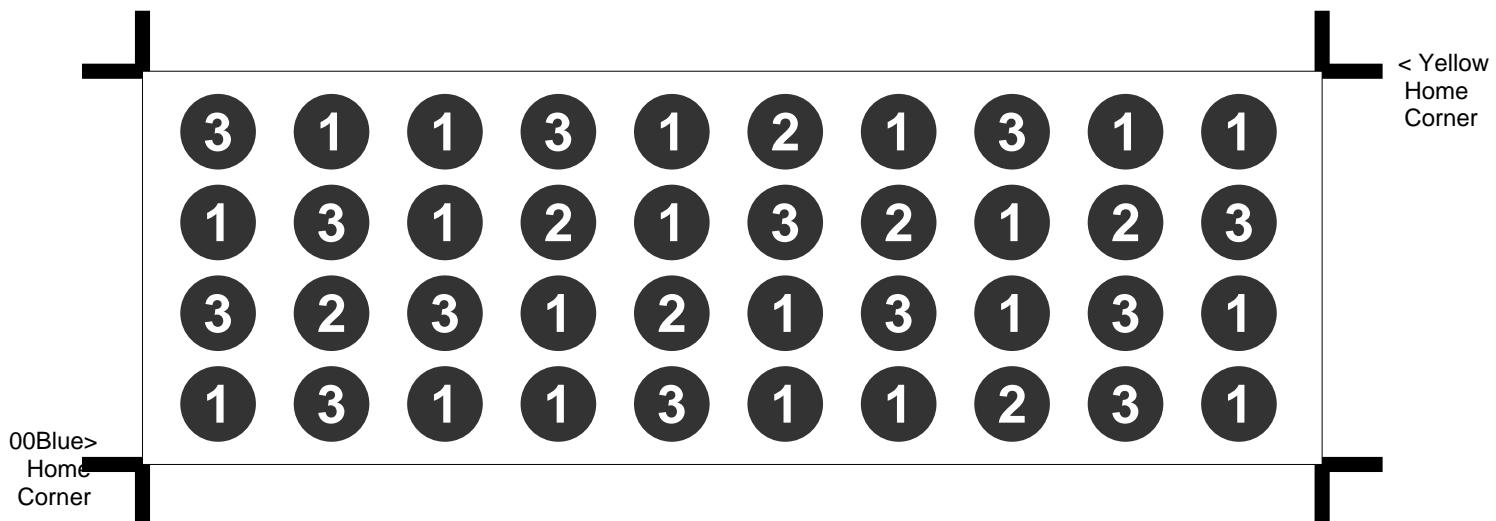
c1,sm,a,l,5,edge
Flipped= false

Group: Z

X 185
Y 3

id	scientific_name	num	notes
1	Carex stipata	20	
2	Chelone glabra	7	
3	Juncus effusus	13	

R3 3-d flat (Green)



Group: ZZ

Notes

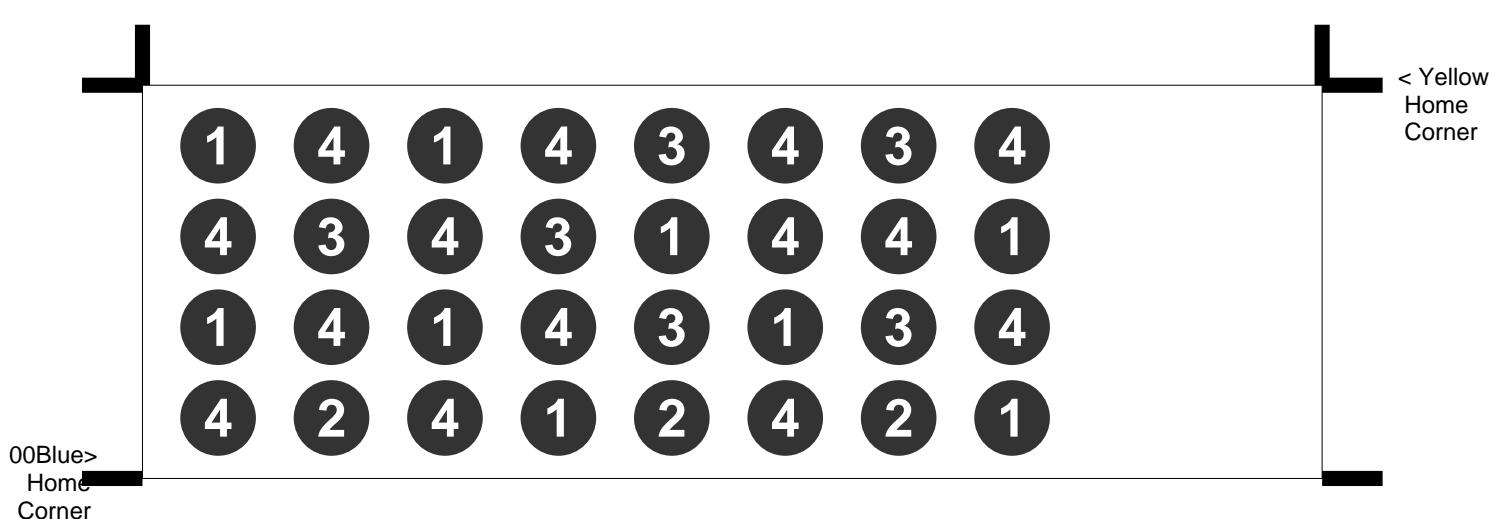
c2,sm,a,D,3
Flipped= false

Group: Z

X 178
Y 1

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Carex stipata	9	
2	Clematis virginiana	3	
3	Helenium autumnale	6	
4	Saururus cernuus	14	



Group: ZZ

Notes

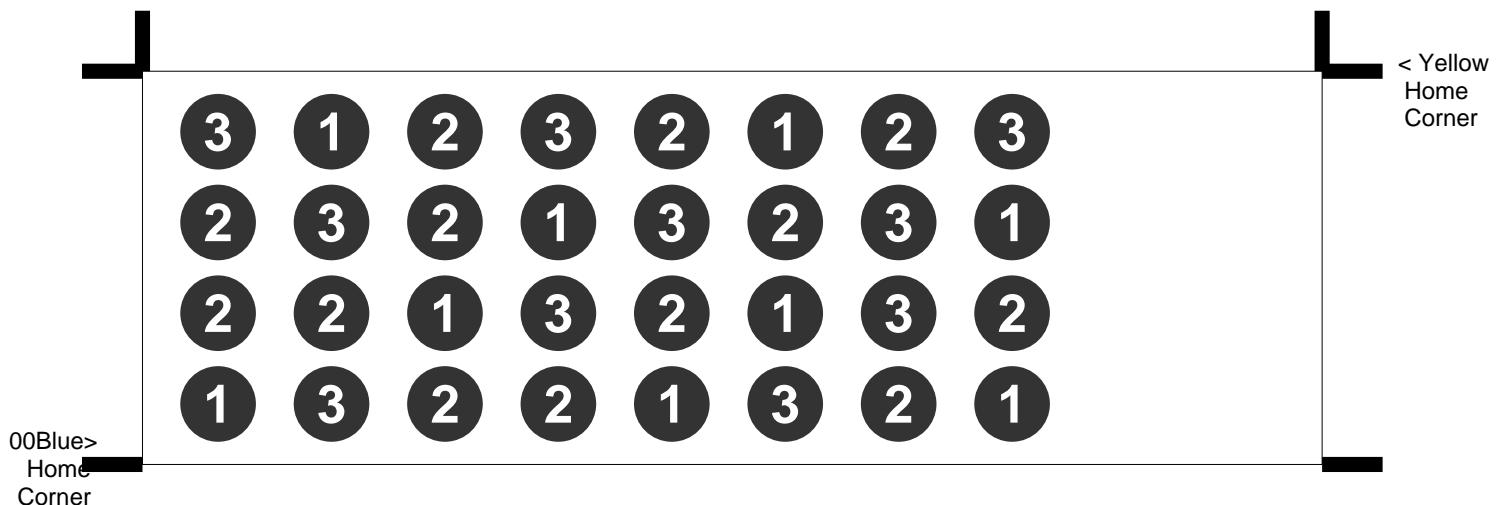
c2,sm,a,F,3
Flipped= false

Group: Z

X 179
Y 10

id	scientific_name	num	notes
1	Carex comosa	9	
2	Equisetum hyemale	13	
3	iris virginica shrevei	10	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

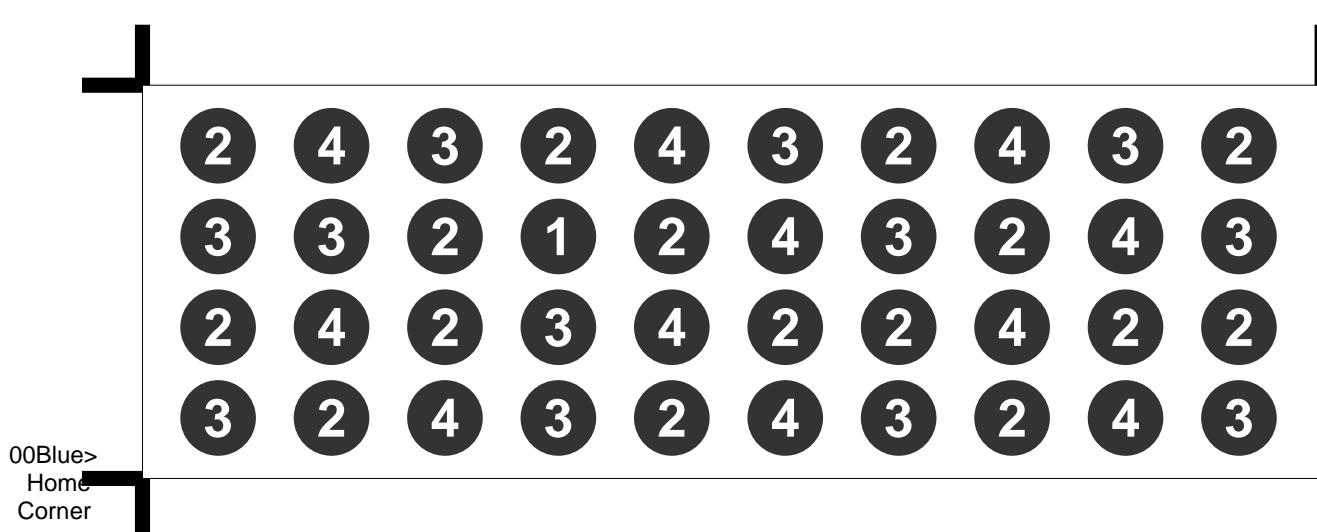
c1,sm,a,J,1
Flipped= false

Group: Z

X 173
Y 8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Boltonia latisquama	1	
2	Carex emoryi	16	
3	Scirpus cyperinus	12	
4	Verbena hastata	11	



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,M,5
Flipped= false

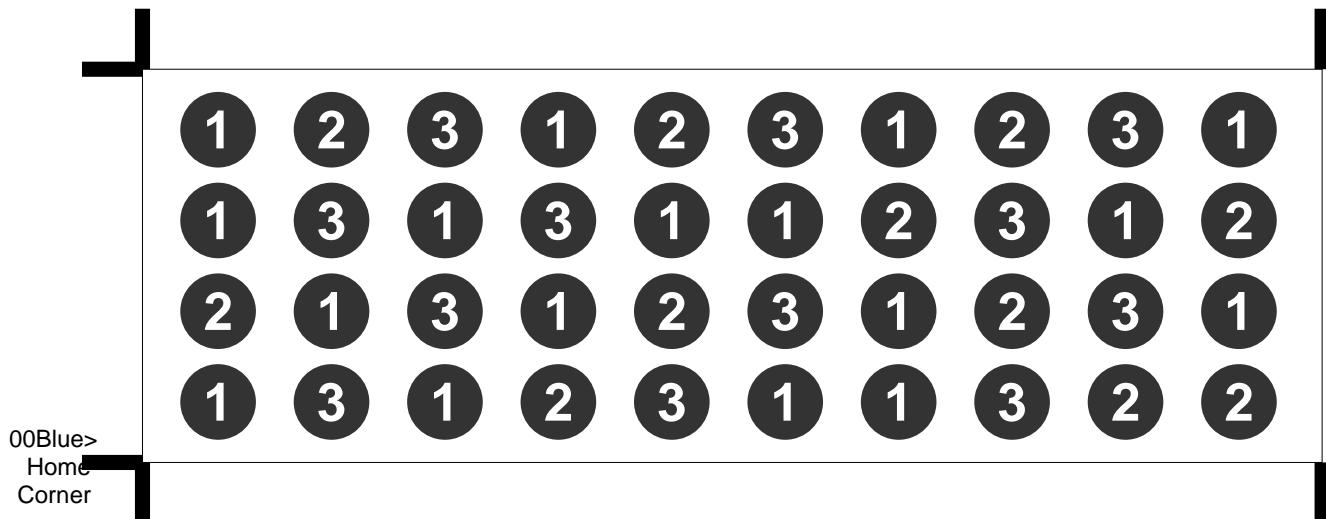
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 173
Y 9

id	scientific_name	num	notes
1	Carex emoryi	17	
2	Filipendula rubra	11	
3	Sympyotrichum puniceum	12	

R3 3-d flat (Green)



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,rz,M,4
Flipped= false

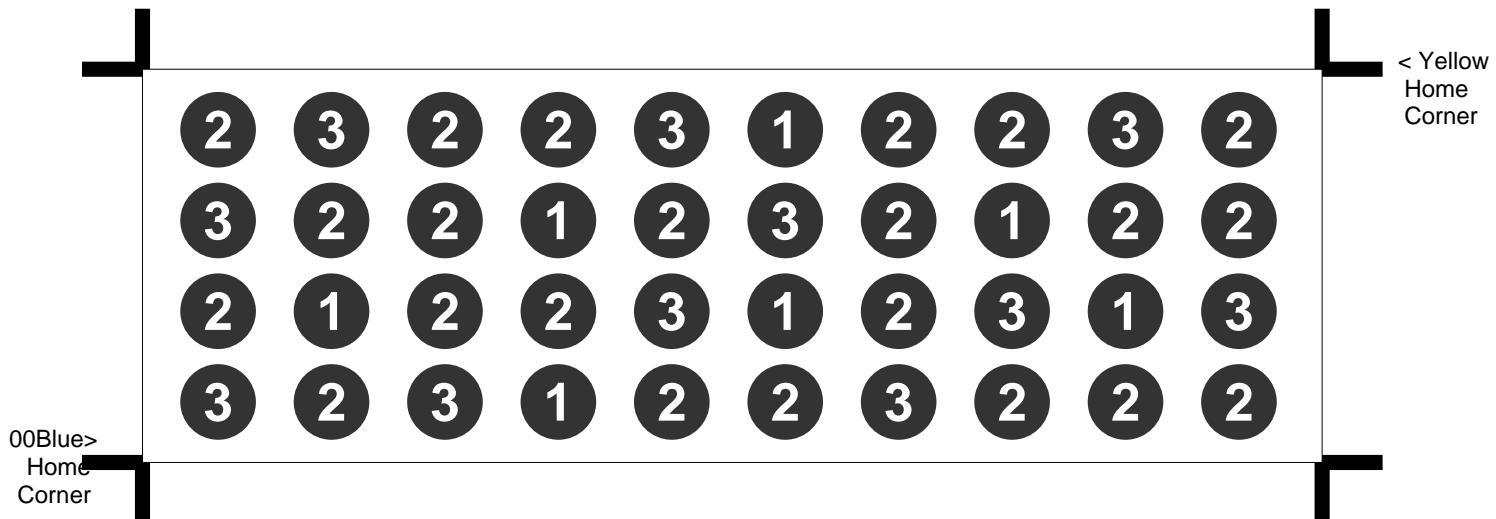
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 174
Y 2

id	scientific_name	num	notes
1	Helenium autumnale	7	
2	Juncus effusus	22	
3	Scirpus atrovirens	11	

R3 3-d flat (Green)



Group: ZZ

Notes

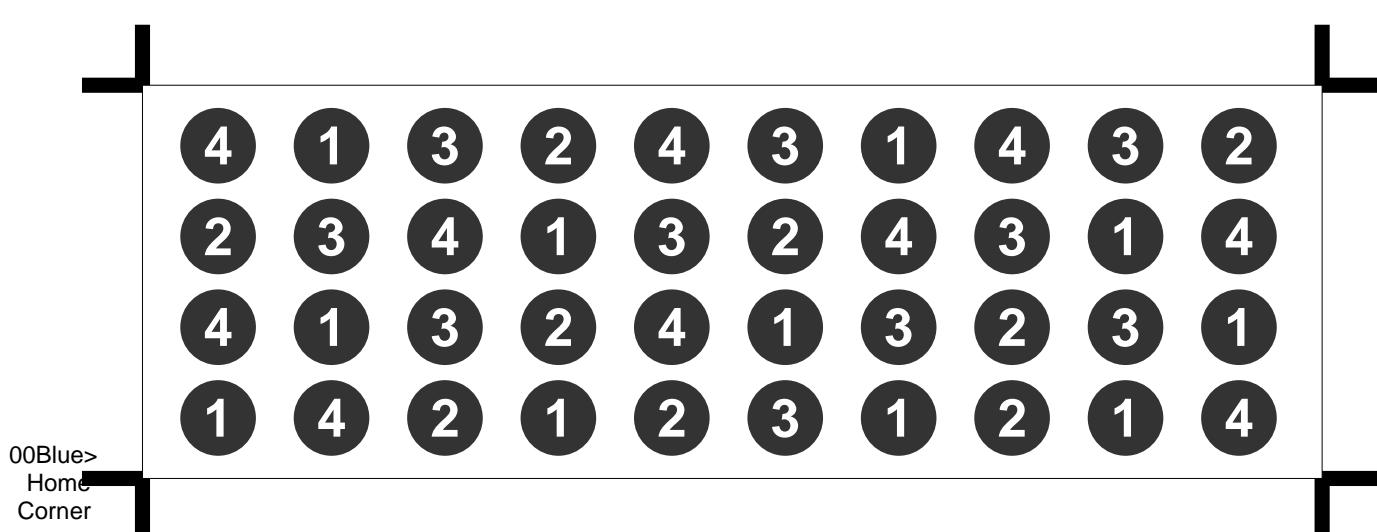
c2,sm,a,F,5
Flipped= false

Group: Z

X 170
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex stipata	11	
2	Carex stricta	9	
3	Eutrochium fistulosum	10	
4	Filipendula rubra	10	



Group: P2

170,8
170,7
170,6
170,5

G170pt P

Notes

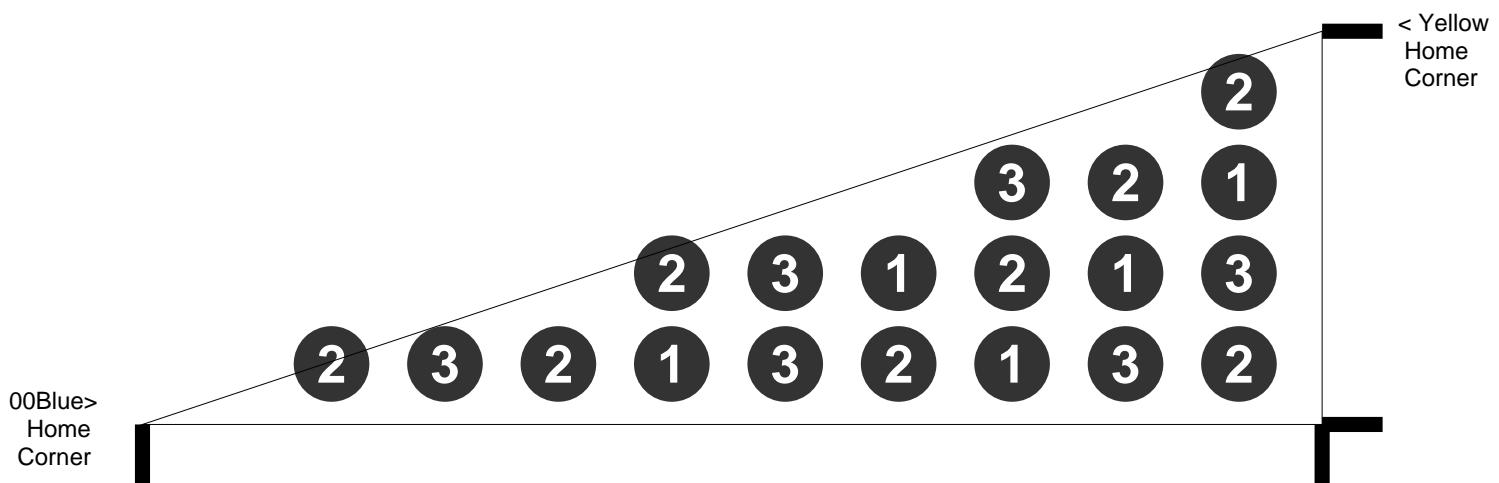
a,c3,grass,P,2
Flipped= false

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X	167
Y	2

id	scientific_name	num	notes
1	Asclepias incarnata	5	
2	Calamagrostis canadensis	8	
3	Spartina pectinata	6	

T3 3-d LH (Pink)



Group: O3

	167,2
168,1	167,1

Notes

a,c3,grass,O,3
Flipped= false

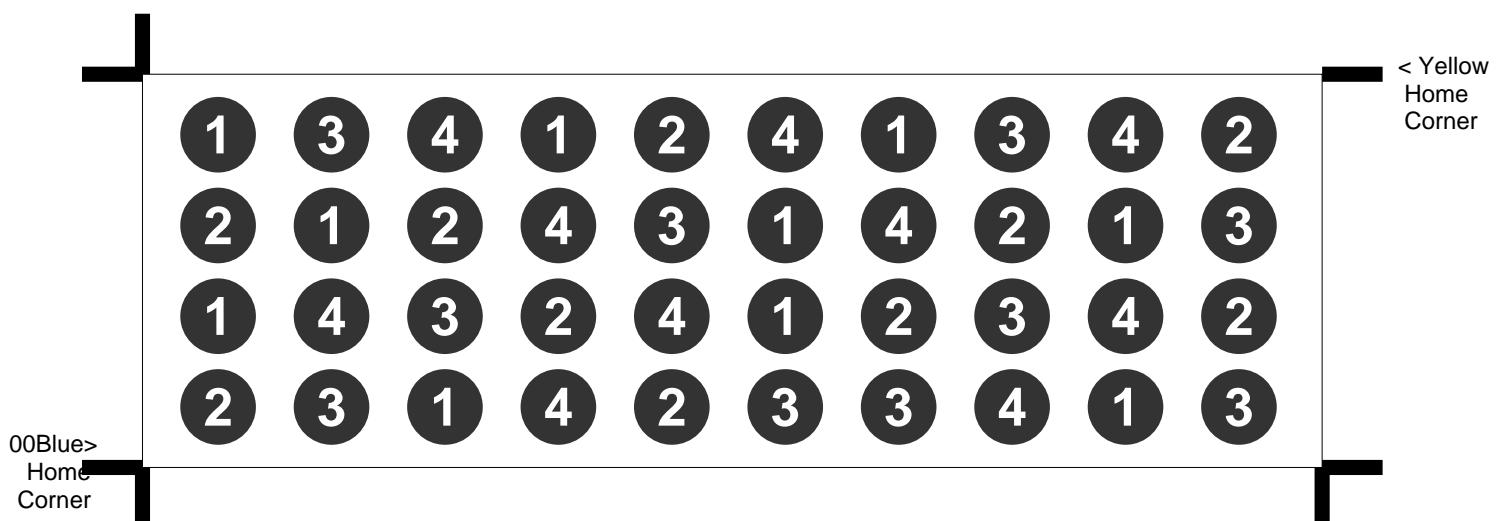
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,3	165,2	164,2	163,2	162,2	161,3	160,3

X 166
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Scirpus cyperinus	10	
3	Spartina pectinata	10	
4	Vernonia fasciculata	10	



Group: O4

166,3
166,2
166,1

Notes

a,c3,grass,O,4
Flipped= false

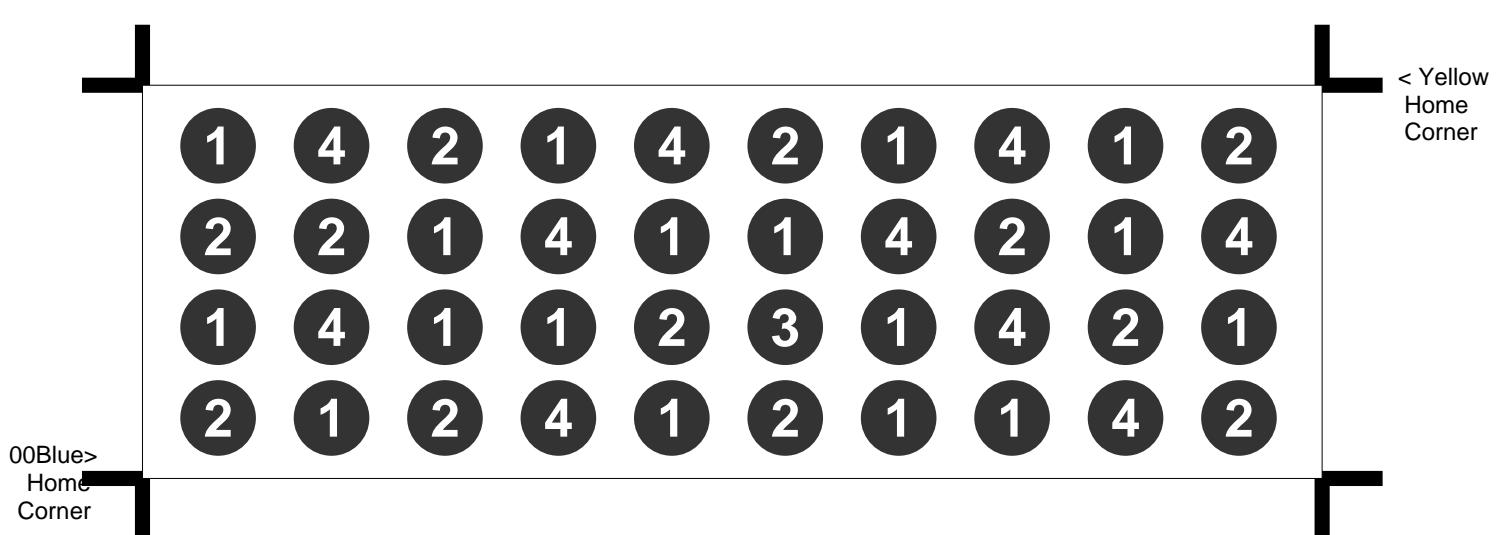
Group: O

172,3	171,3									162,6			
172,2	171,2	170,2								162,5	161,5	160,5	159,4
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,2	167,2	166,3	165,2	164,2	163,2	162,4

X 161
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex lacustris	17	
2	Carex stipata	12	
3	Cephalanthus occidentalis	1	
4	Eutrochium maculatum	10	



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

tree,a,c3,grass,O,7
Flipped= false

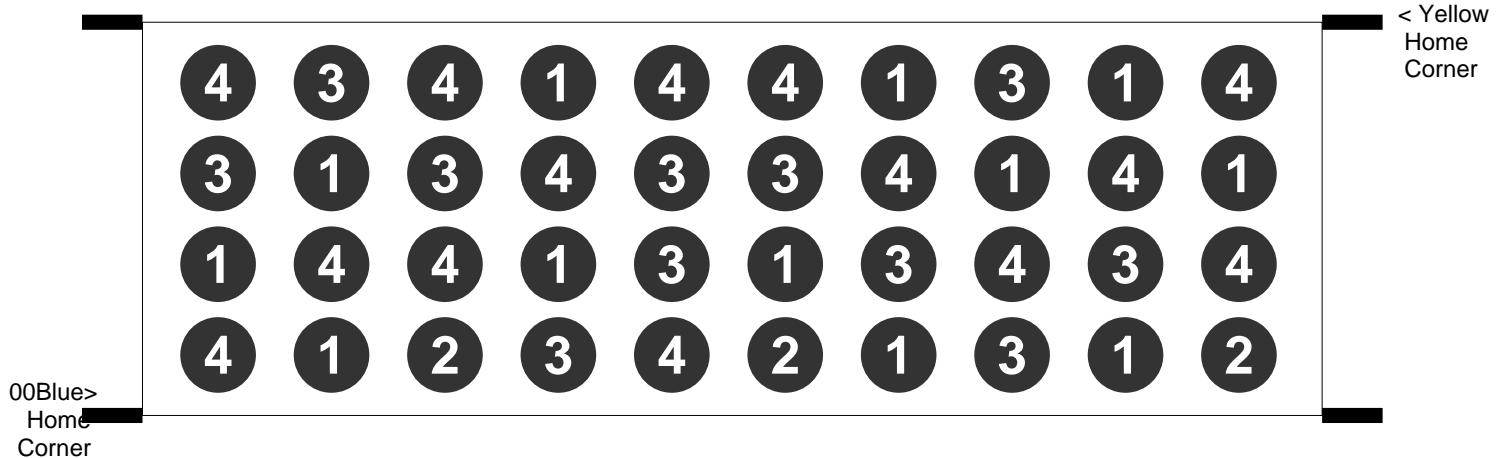
Group: O

172,3	171,3							162,6				
172,2	171,2	170,2						162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	159,4

X 199
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	12	
2	Clematis virginiana	3	
3	Peltandra virginica	11	
4	Saururus cernuus	14	



Group: ZZ

Notes

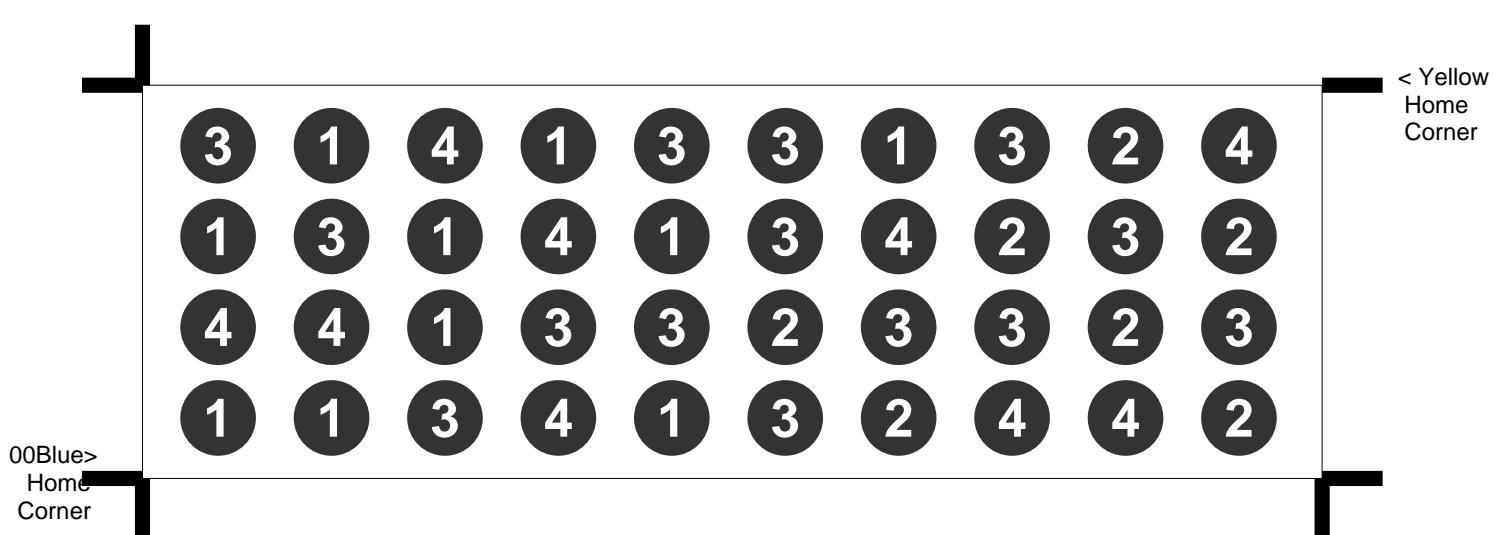
c2 ,emergent,a,1,B
Flipped= false

Group: Z

X	195
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	10	
2	Caltha palustris	7	
3	Juncus effusus	14	
4	iris virginica shrevei	9	



Group: ZZ

Notes

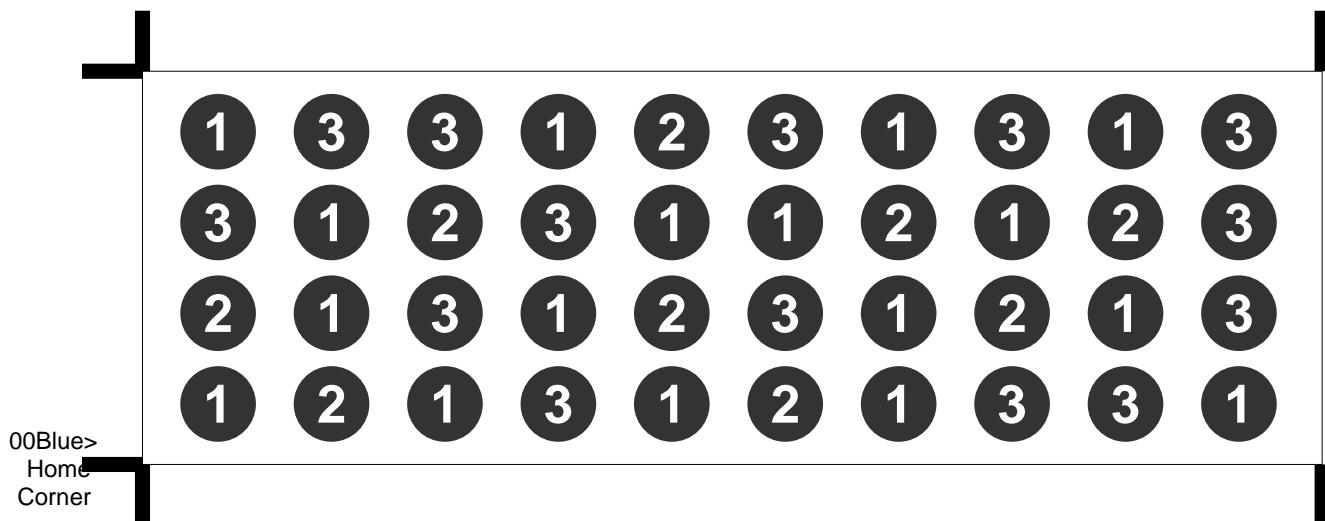
c1 ,emergent,a,G,5
Flipped= false

Group: Z

X 195
Y 8

id	scientific_name	num	notes
1	Juncus effusus	17	
2	Rumex verticillatus	9	
3	iris virginica shrevei	14	

R3 3-d flat (Green)



Group: ZZ

Notes

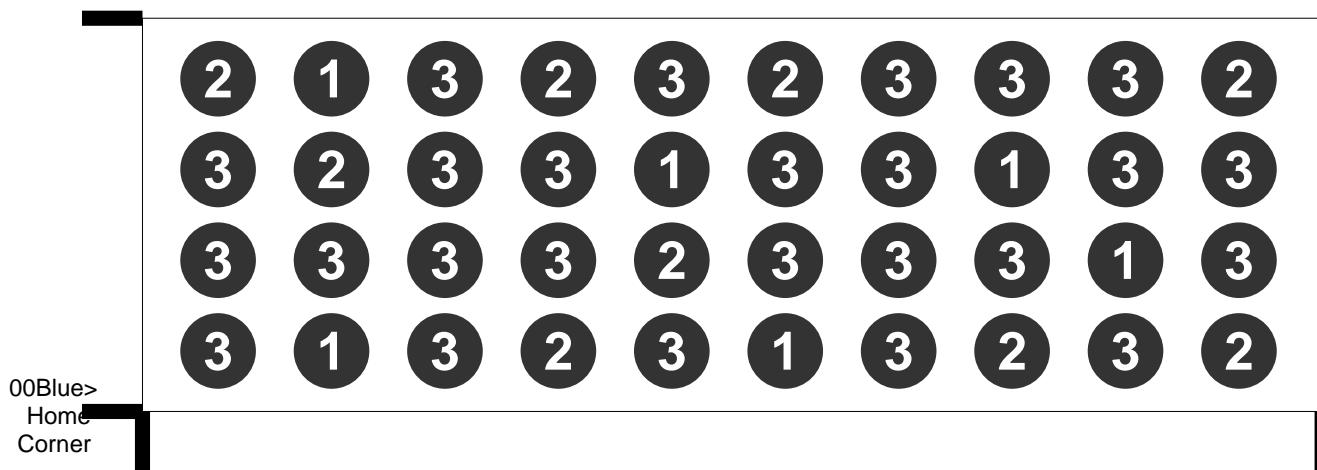
c1,emergent,a,G,3
Flipped= false

Group: Z

X 195
Y 4

id	scientific_name	num	notes
1	Peltandra virginica	6	
2	Saururus cernuus	9	
3	Schoenoplectus acutus	25	

R3 3-d flat (Green)



Group: ZZ

Notes

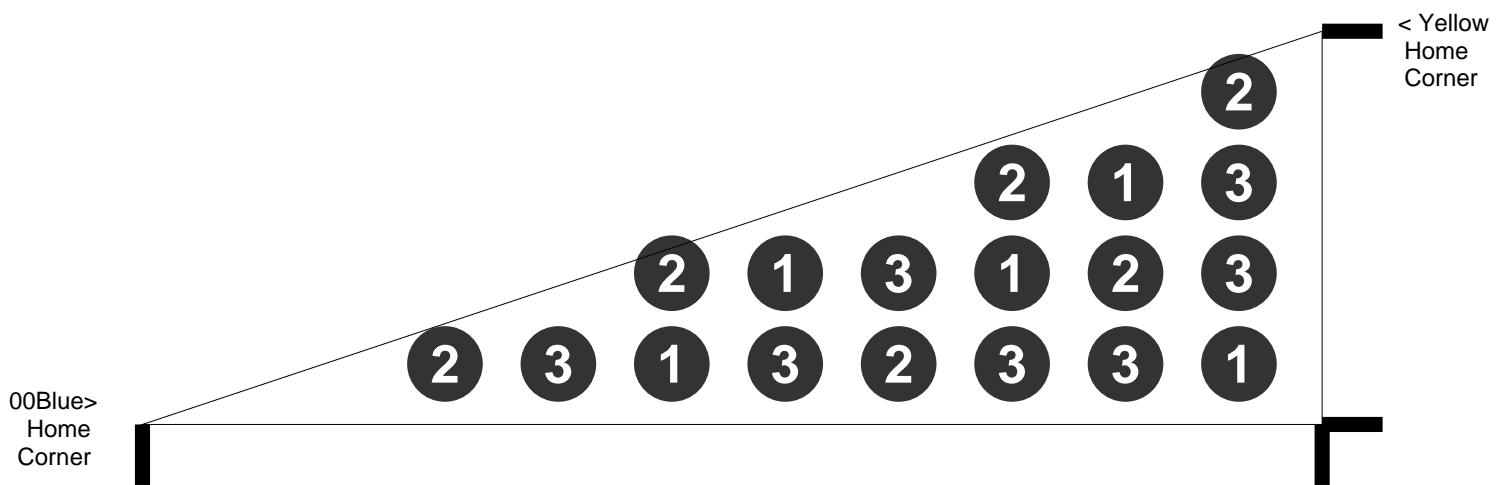
Mod Connection: Can bolt to B2
emergent,a,c2,B,3
Flipped= false

Group: Z

X	197
Y	10

id	scientific_name	num	notes
1	Carex comosa	5	
2	Decodon verticillatus	6	
3	Saururus cernuus	7	

T3 3-d LH (Pink)



Group: ZZ

Notes

c1,emergent,a,G,4,edge
Flipped= false

Group: Z

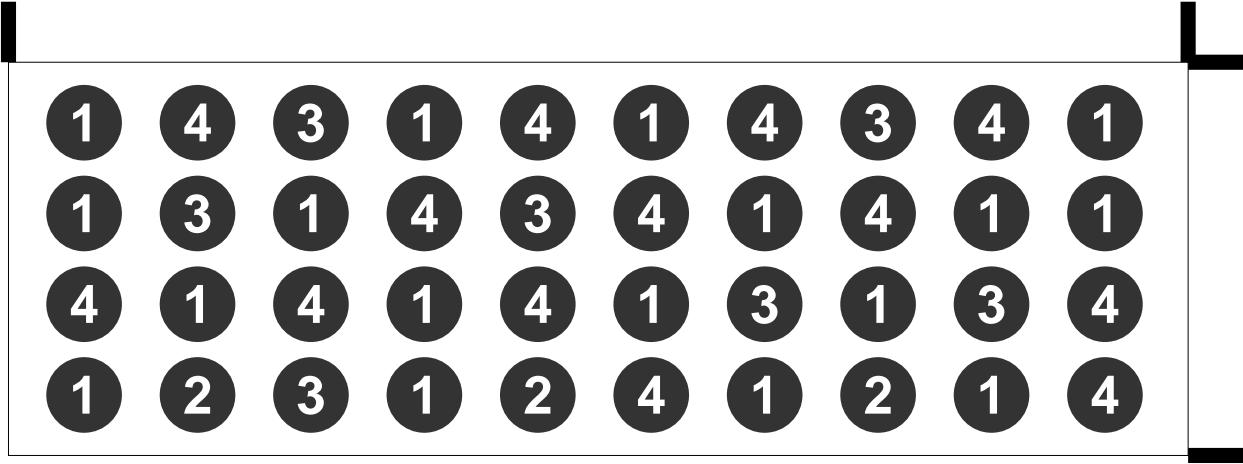
X 197
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	17	
2	Clematis virginiana	3	
3	Peltandra virginica	7	
4	iris virginica shrevei	13	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

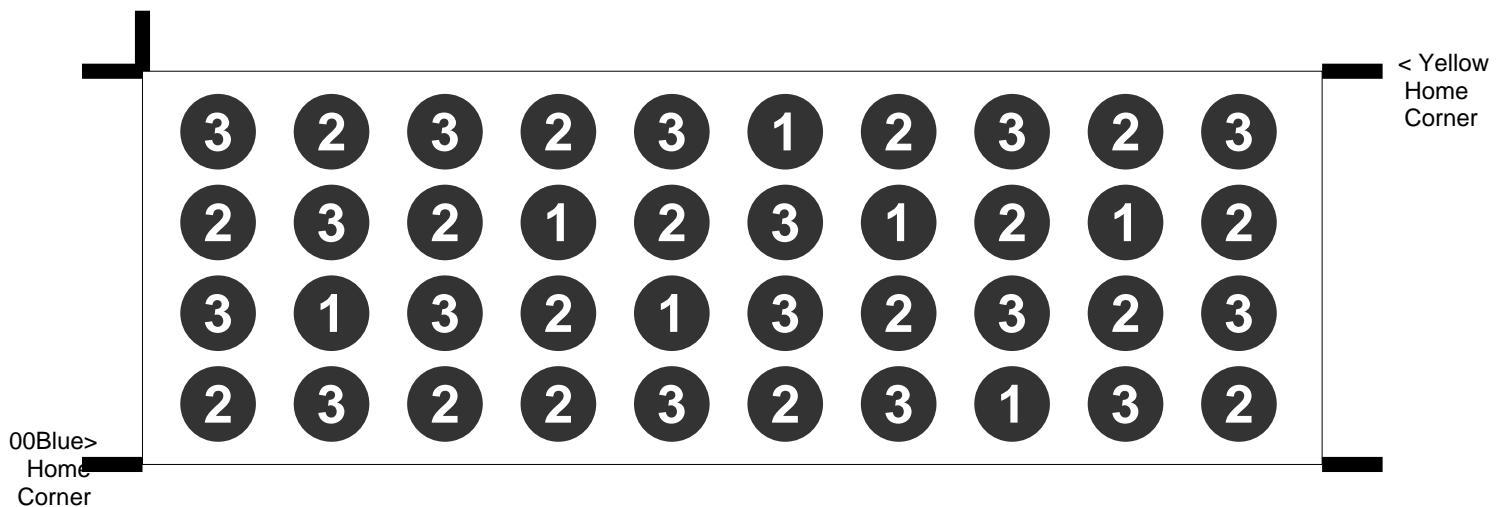
c2,emergent,a,B,2
Flipped= false

Group: Z

X	188
Y	10

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex comosa	17	
3	iris virginica shrevei	16	

R3 3-d flat (Green)



Group: ZZ

Notes

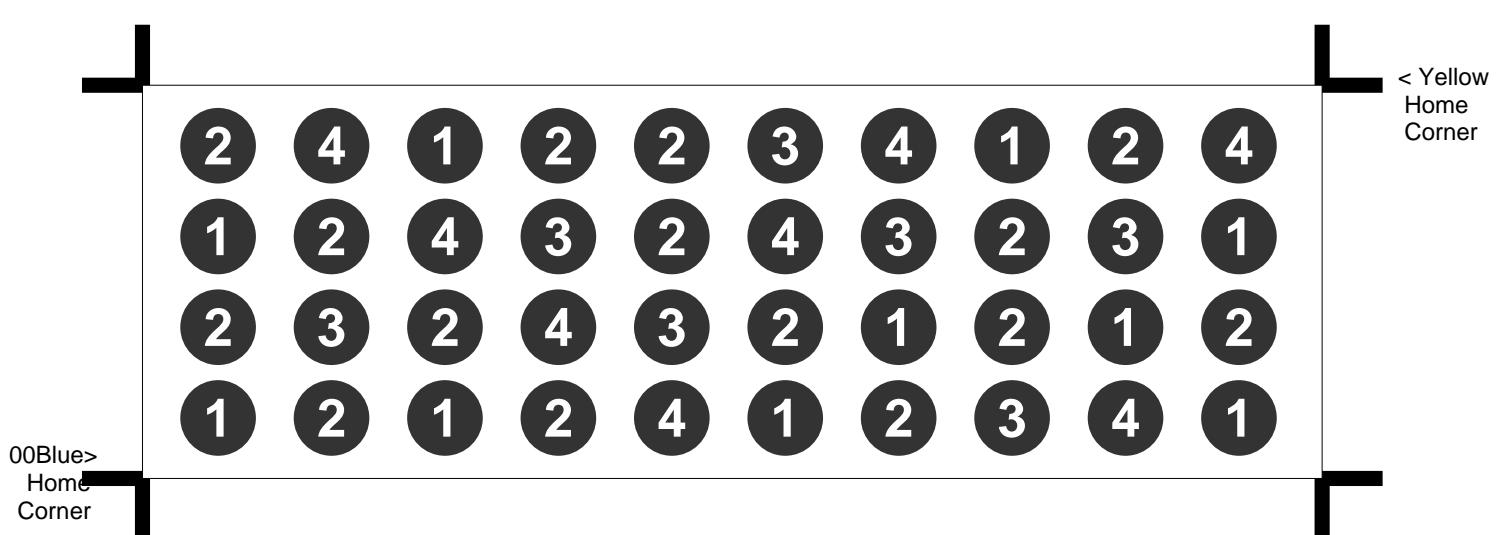
c1,sm,a,H,1
Flipped= false

Group: Z

X 182
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Carex comosa	15	
3	Doellingeria umbellata	7	
4	Juncus torreyi	8	



Group: ZZ

Notes

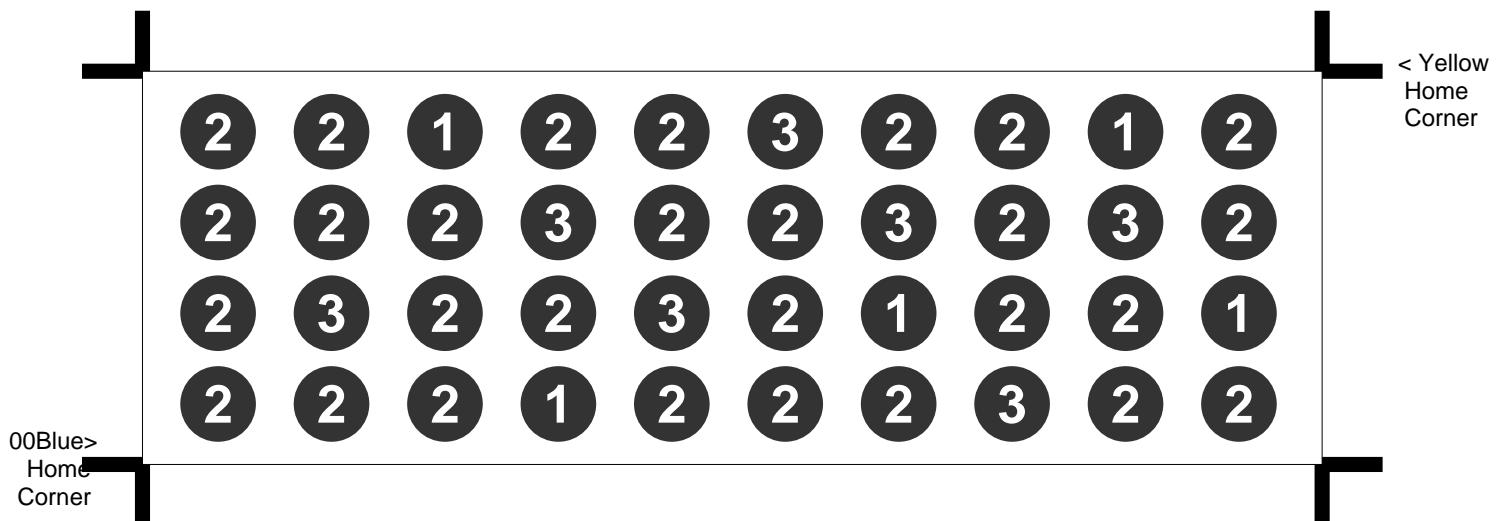
c1,sm,a,K,6
Flipped= false

Group: Z

X	182
Y	12

id	scientific_name	num	notes
1	Carex emoryi	5	
2	Carex lacustris	28	
3	Eutrochium maculatum	7	

R3 3-d flat (Green)



Group: ZZ

Notes

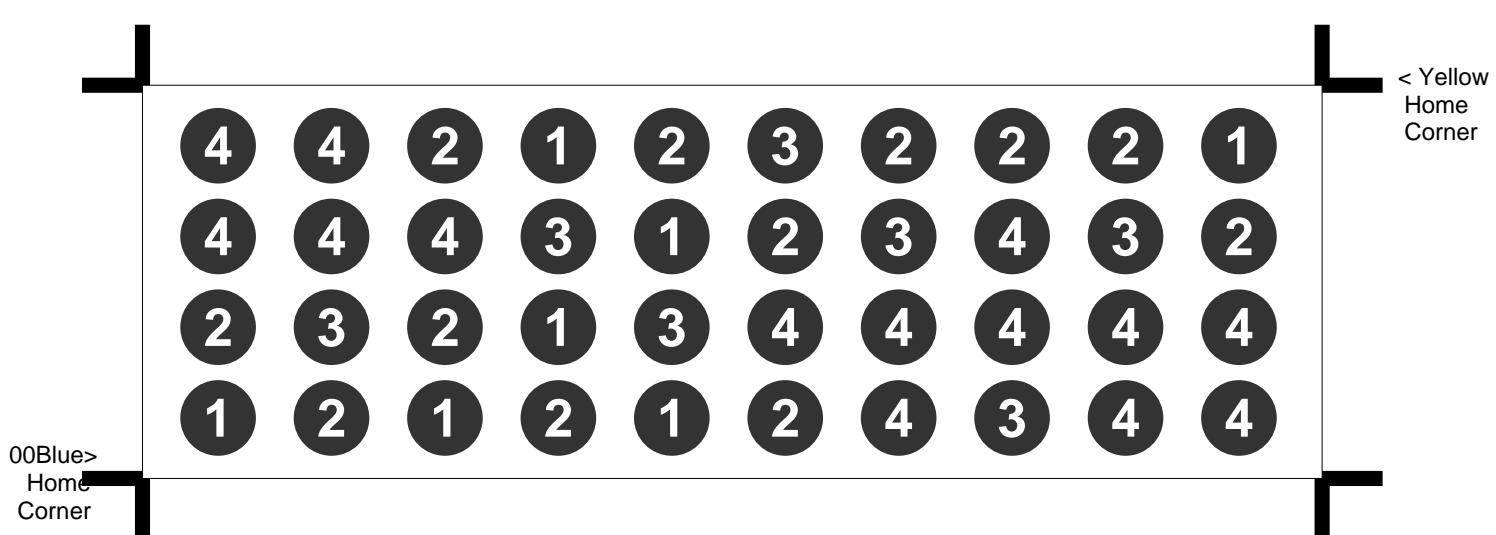
c1,sm,a,l,3
Flipped= false

Group: Z

X 180
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stipata	7	
2	Carex stricta	12	
3	Eutrochium maculatum	7	
4	iris virginica shrevei	14	



Group: ZZ

Notes

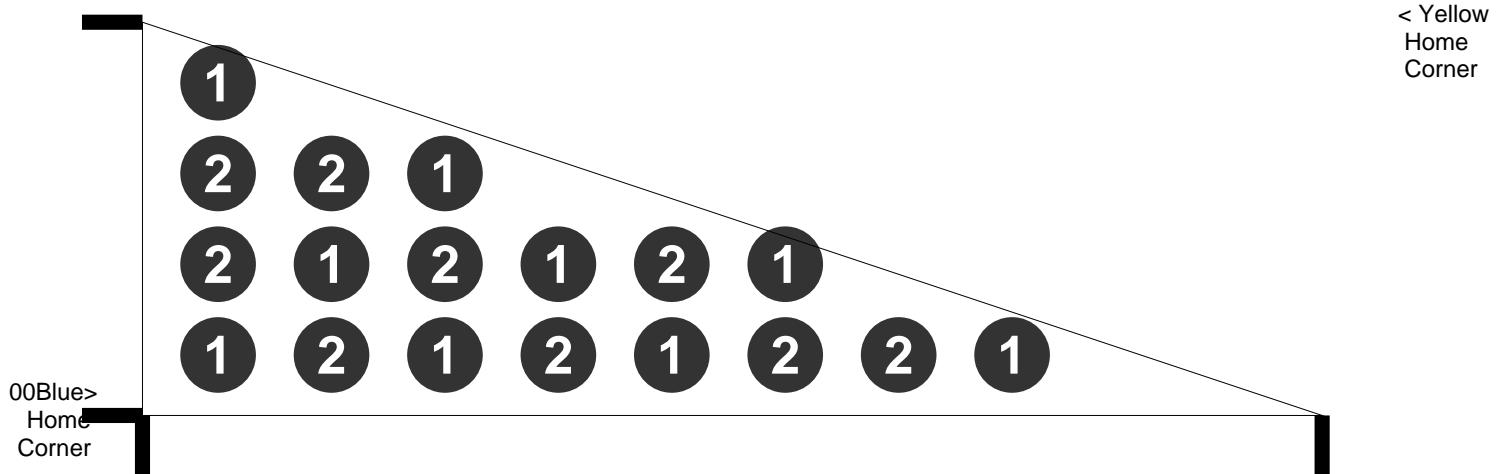
c2,sm,a,F,1
Flipped= false

Group: Z

X 183
Y 5

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Carex stricta	9	
2	Saururus cernuus	9	



Group: ZZ

Notes

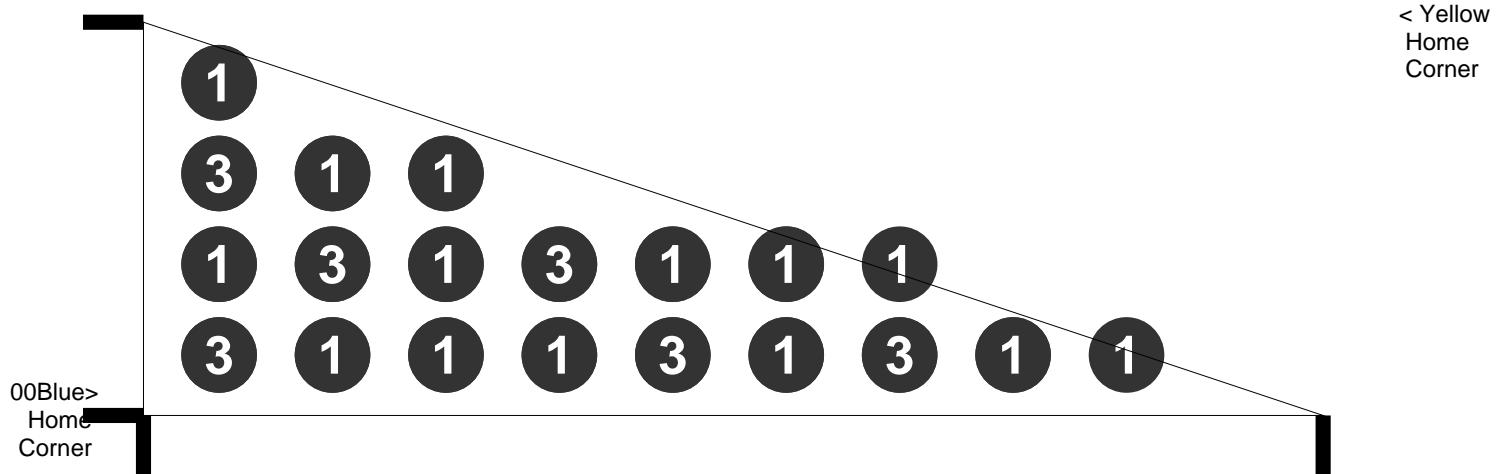
c2,sm,a,D,8
Flipped= false

Group: Z

X 187
Y 7

id	scientific_name	num	notes
1	Carex comosa	26	
2	Eupatorium perfoliatum	6	
3	Juncus effusus	6	

T3 3-d RH (Blue)



Group: ZZ

Notes

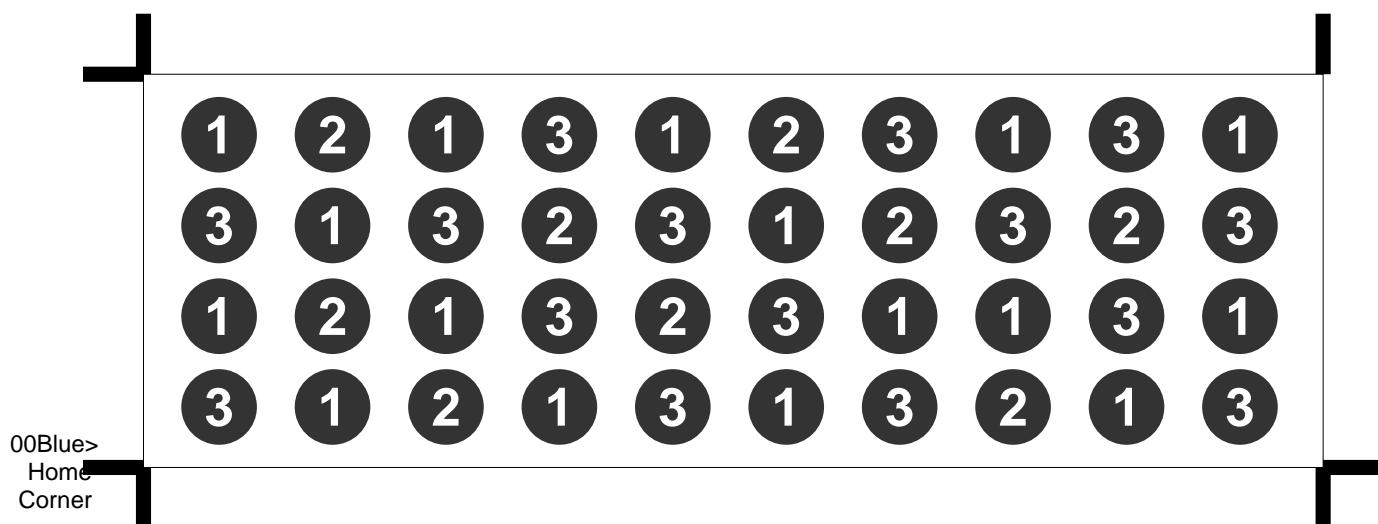
c2,sm,a,E,2
Flipped= false

Group: Z

X	185
Y	11

id	scientific_name	num	notes
1	Carex comosa	16	
2	Eutrochium maculatum	9	
3	Juncus effusus	15	

R3 3-d flat (Green)



Group: ZZ

Notes

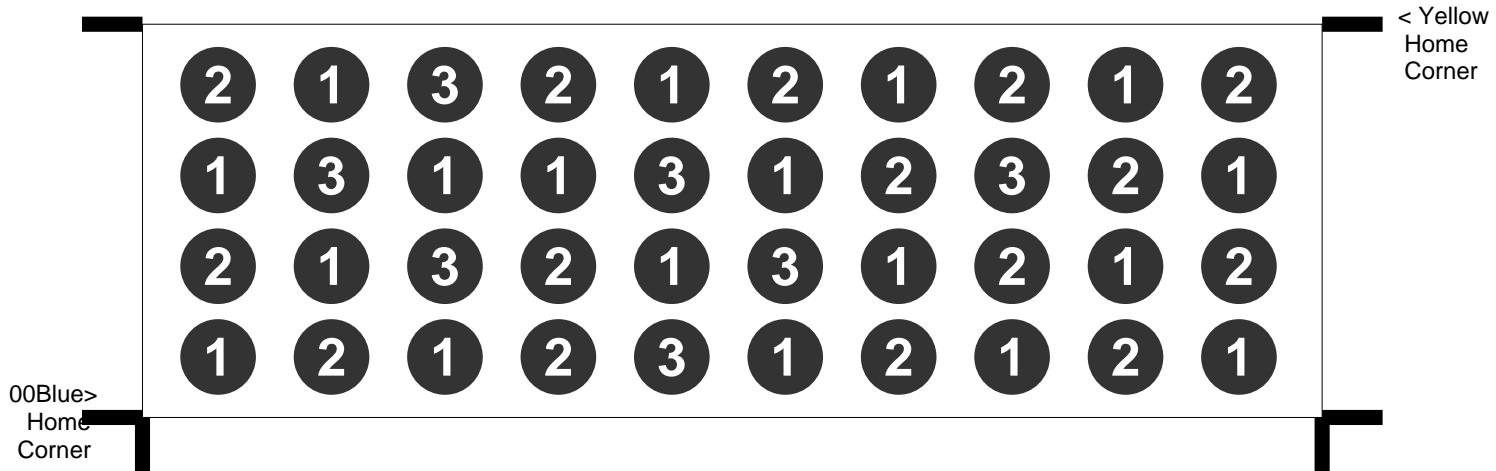
c1,sm,a,l,2
Flipped= false

Group: Z

X	178
Y	3

id	scientific_name	num	notes
1	Carex comosa	18	
2	Juncus effusus	15	
3	Lobelia siphilitica	7	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

c2,sm,a,F,3
Flipped= false

Group: Z

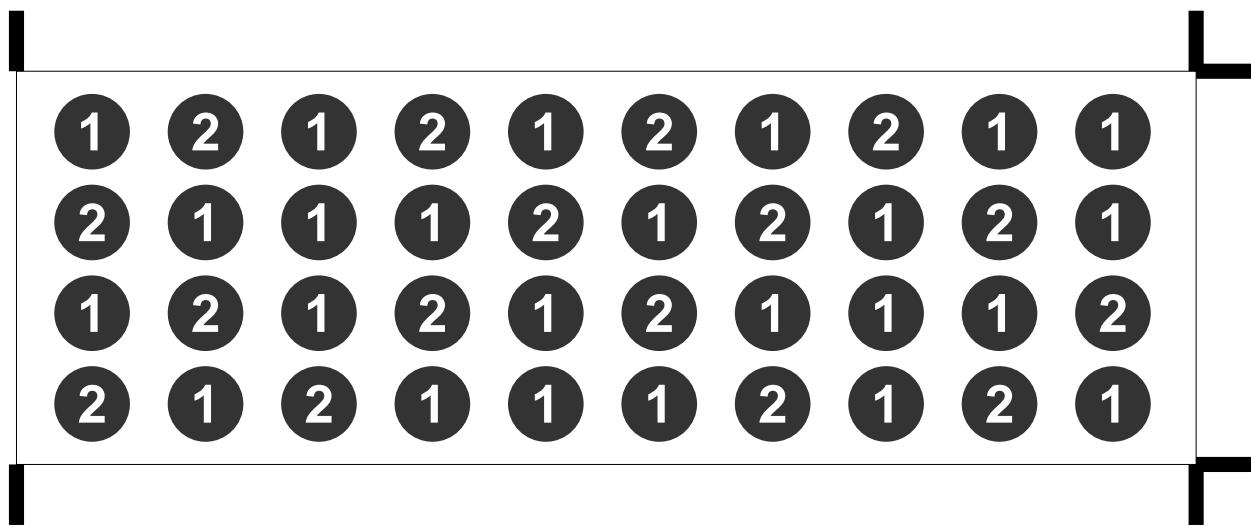
X	176
Y	9

id	scientific_name	num	notes
1	Schoenoplectus acutus	24	
2	nymphaea odorata	16	

R3 3-d flat (Green)

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

Notes

do not place deeper than 12 inches so acutus will survive. Acutus needs to be planted, not left in pots. If this is not possible, do not plant the acutus.

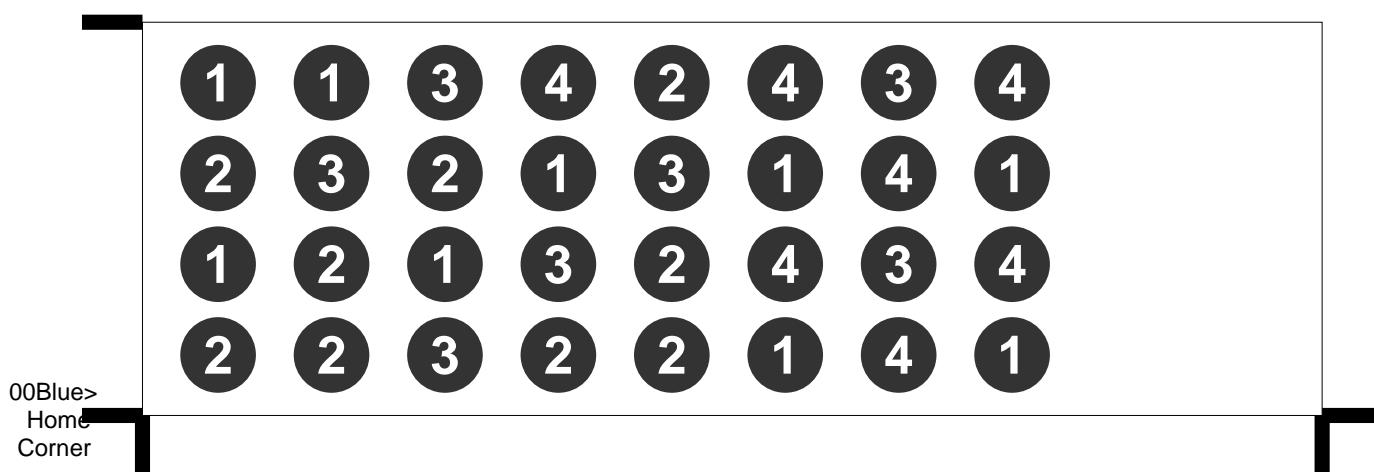
Call nick for advice on putting together on dock

submerged,a,sm,c3,M,1
Flipped= false

X 172
Y 3

id	scientific_name	num	notes
1	Calamagrostis canadensis	9	
2	Carex stricta	9	
3	Helenium autumnale	7	
4	Spartina pectinata	7	

R2.3 3-d flat (Lime Green)



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

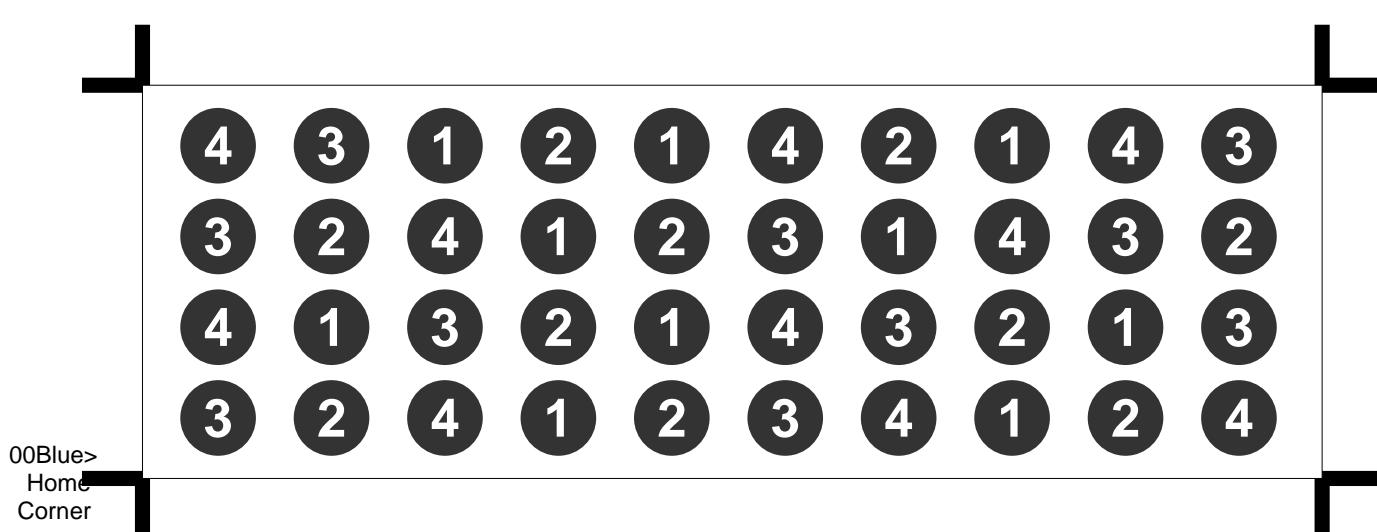
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5

X 169
Y 5

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Boltonia latisquama	10	
2	Calamagrostis canadensis	10	
3	Filipendula rubra	10	
4	Spartina pectinata	10	



Group: P3

169,8
169,7
169,6
169,5
G169pt P

Notes

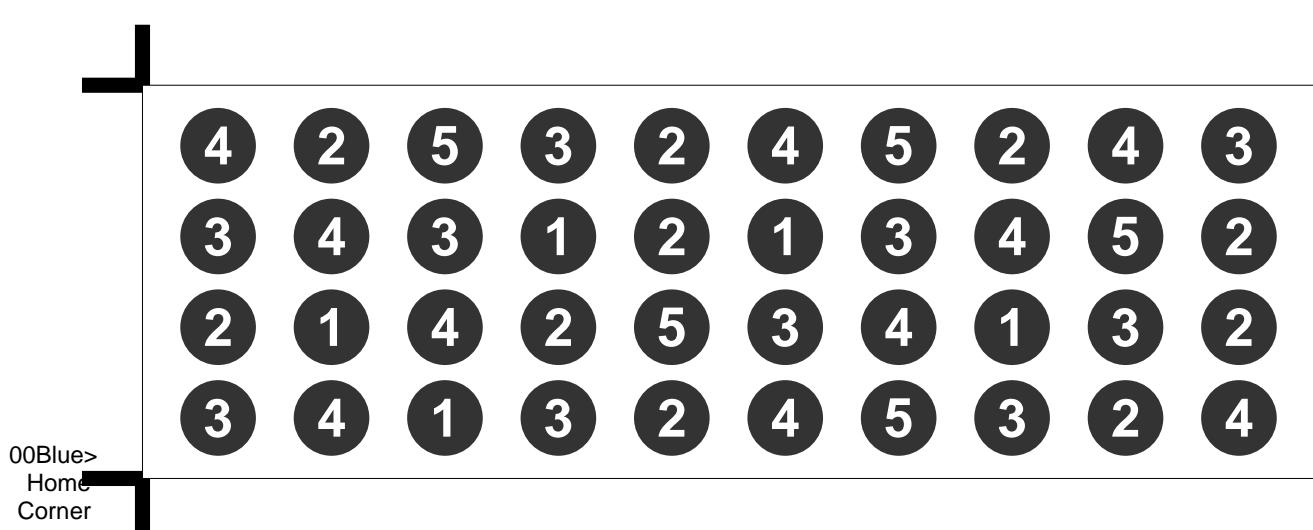
a,c3,grass,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 166
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Boltonia latisquama	5	
2	Calamagrostis canadensis	10	
3	Filipendula rubra	10	
4	Spartina pectinata	10	
5	Verbena hastata	5	



Group: P6

166,7
166,6
166,5

Notes

a,c3,grass,P,6
Flipped= true

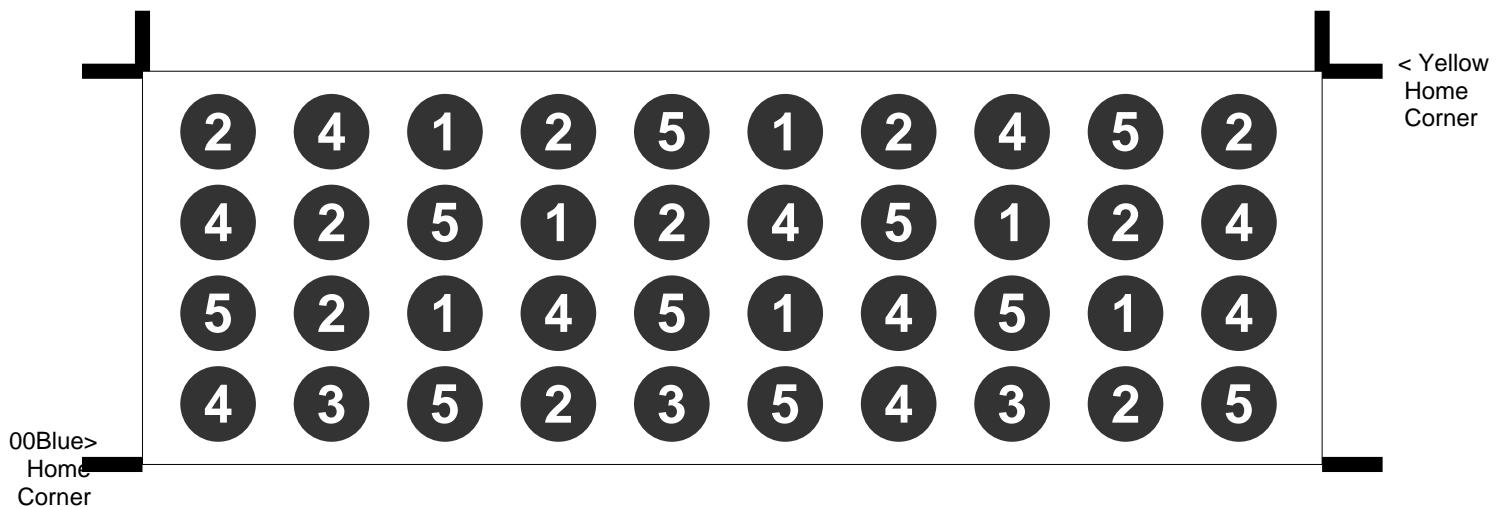
Group: P

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 166
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Calamagrostis canadensis	10	
3	Clematis virginiana	3	
4	Filipendula rubra	10	
5	Spartina pectinata	10	



Group: O4

166,3
166,2
166,1

Notes

a,c3,grass,O,4
Flipped= false

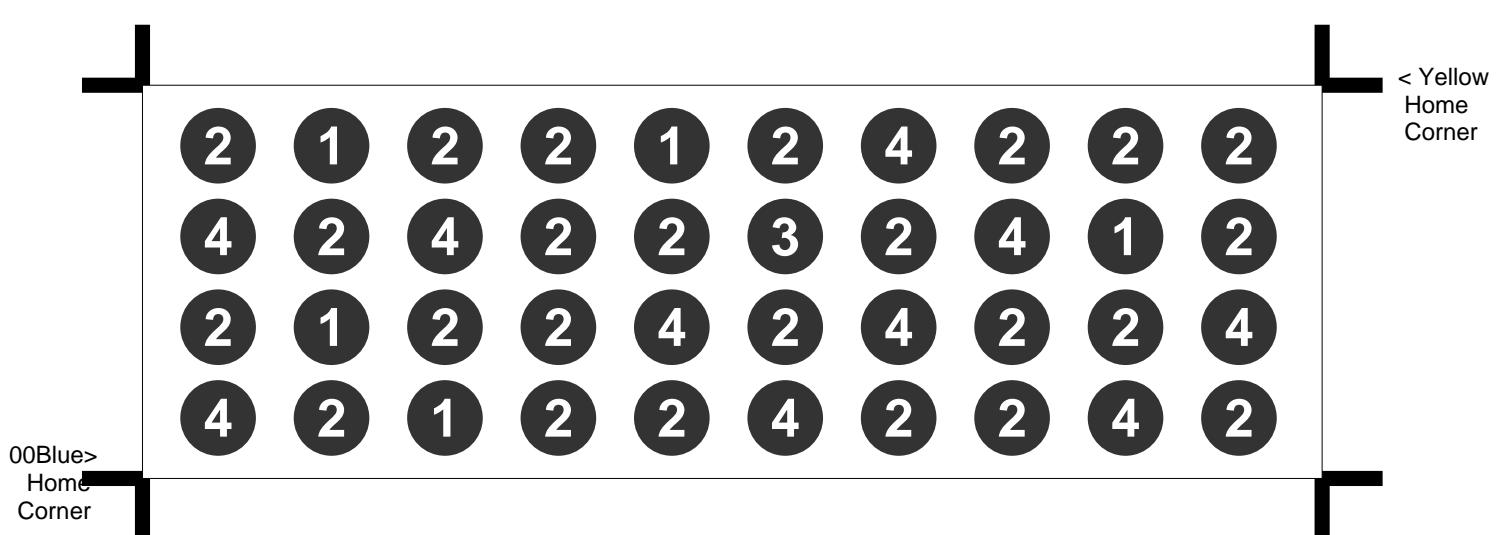
Group: O

172,3	171,3									162,6			
172,2	171,2	170,2								162,5	161,5	160,5	159,4
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,2	167,2	166,3	165,2	164,2	163,2	162,4

X 196
Y 8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	5	
2	Carex stricta	24	
3	Cephalanthus occidentalis	1	
4	Peltandra virginica	10	



Group: ZZ

Notes

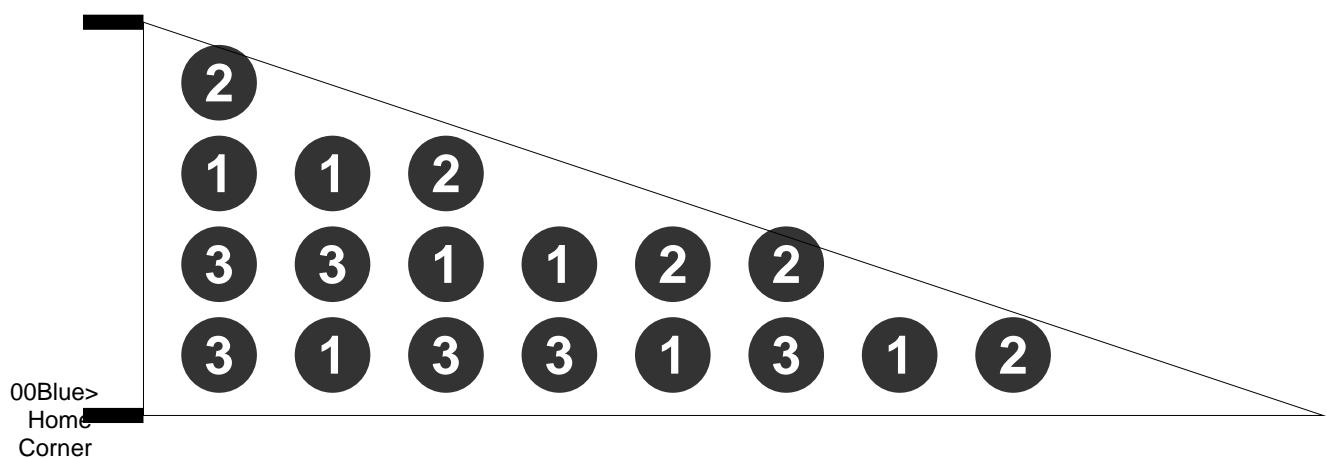
c1,emergent,a,G,3
Flipped= false

Group: Z

X 192
Y 10

id	scientific_name	num	notes
1	Juncus effusus	7	
2	Justicia americana	5	
3	iris virginica shrevei	6	

T2.3 3-d RH (Yellow)



< Yellow
Home
Corner

Group: ZZ

Notes

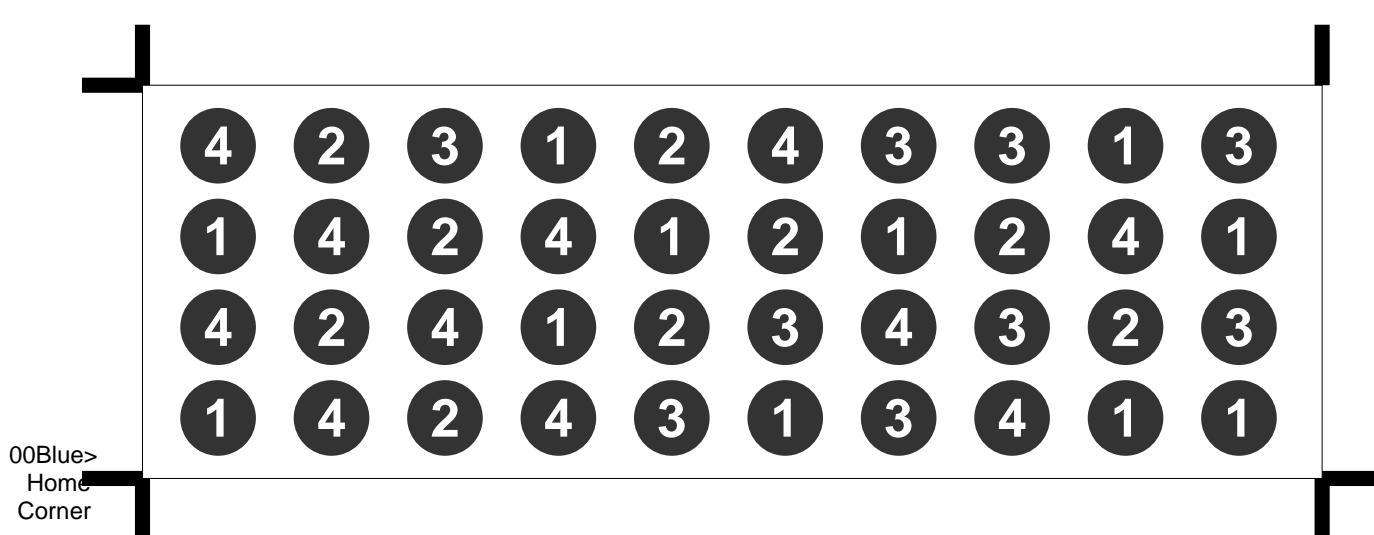
c1,emergent,a,G,6,edge
Flipped= false

Group: Z

X	189
Y	3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	11	
2	Chelone glabra	9	
3	Juncus effusus	9	
4	iris virginica shrevei	11	



Group: ZZ

Notes

c2,sm,a,D,1
Flipped= false

Group: Z

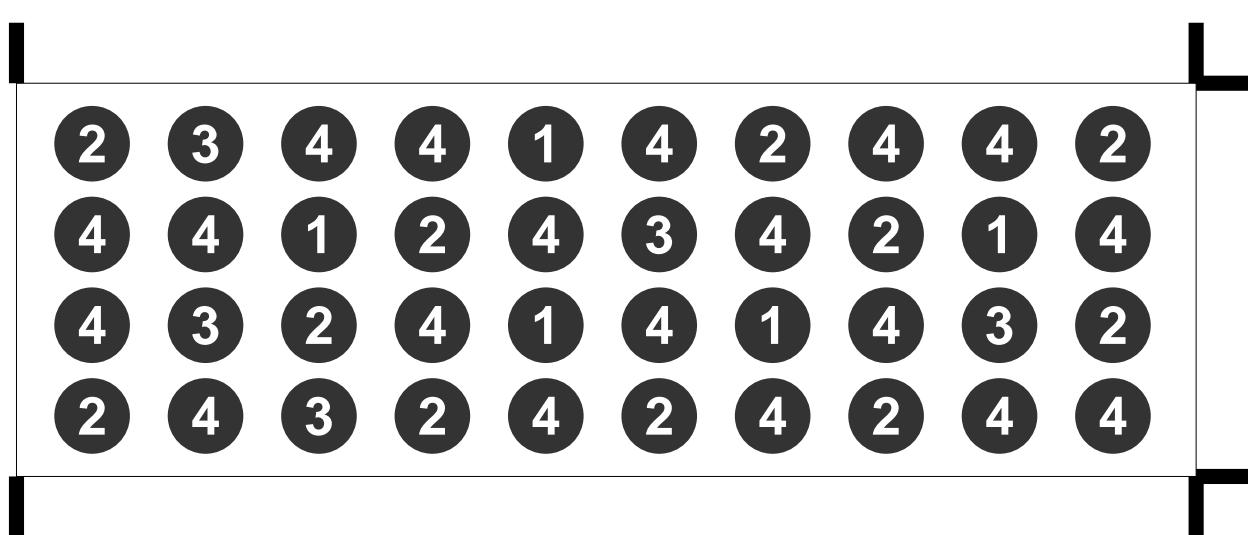
X 189
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	5	
2	Carex scoparia	11	
3	Hibiscus moscheutos AKA palustris	5	
4	Juncus effusus	19	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

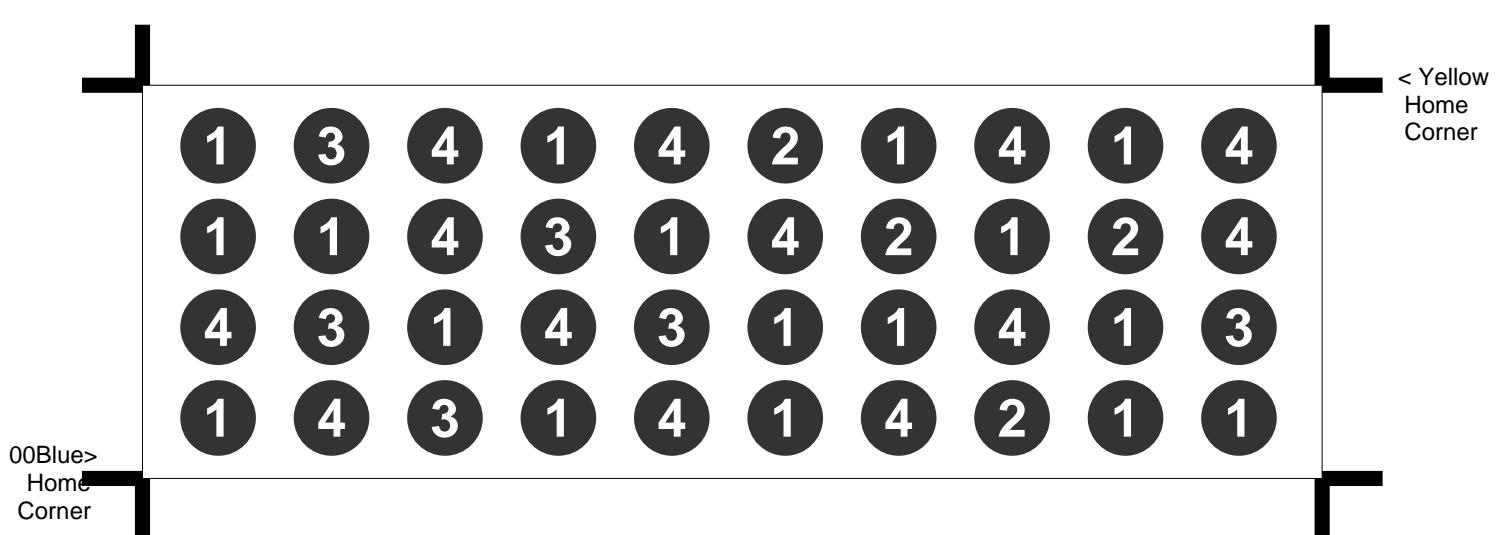
c2,sm,a,D,5
Flipped= false

Group: Z

X 181
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex comosa	17	
2	Doellingeria umbellata	4	
3	Filipendula rubra	6	
4	carex frankii	13	



Group: ZZ

Notes

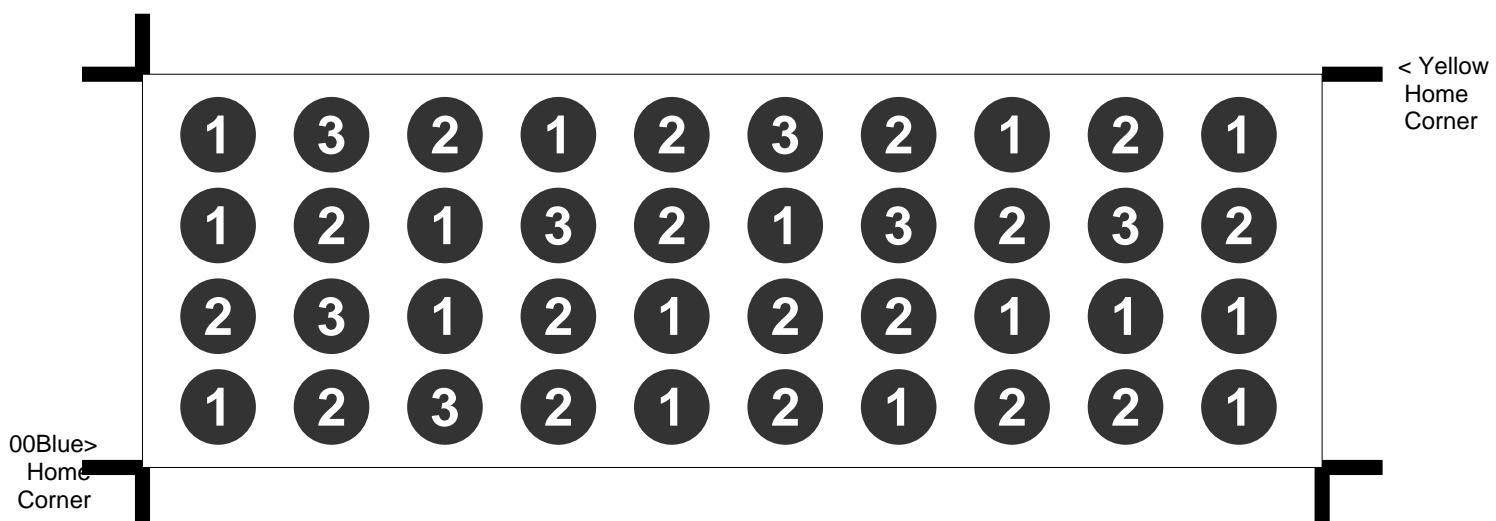
c1,sm,a,K,6
Flipped= false

Group: Z

X	180
Y	11

id	scientific_name	num	notes
1	Carex comosa	16	
2	Filipendula rubra	17	
3	carex frankii	7	

R3 3-d flat (Green)



Group: ZZ

Notes

c1,sm,a,l,4
Flipped= false

Group: Z

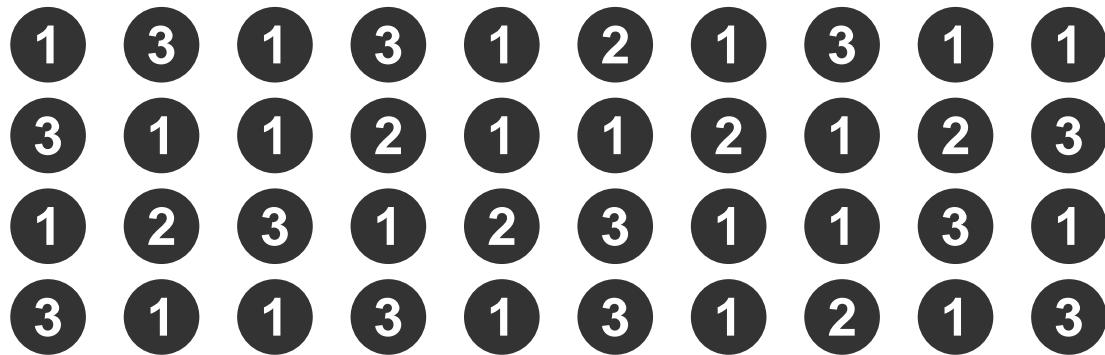
X 184
Y 5

id	scientific_name	num	notes
1	Carex stricta	21	
2	Eupatorium perfoliatum	7	
3	Filipendula rubra	12	

R3 3-d flat (Green)

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

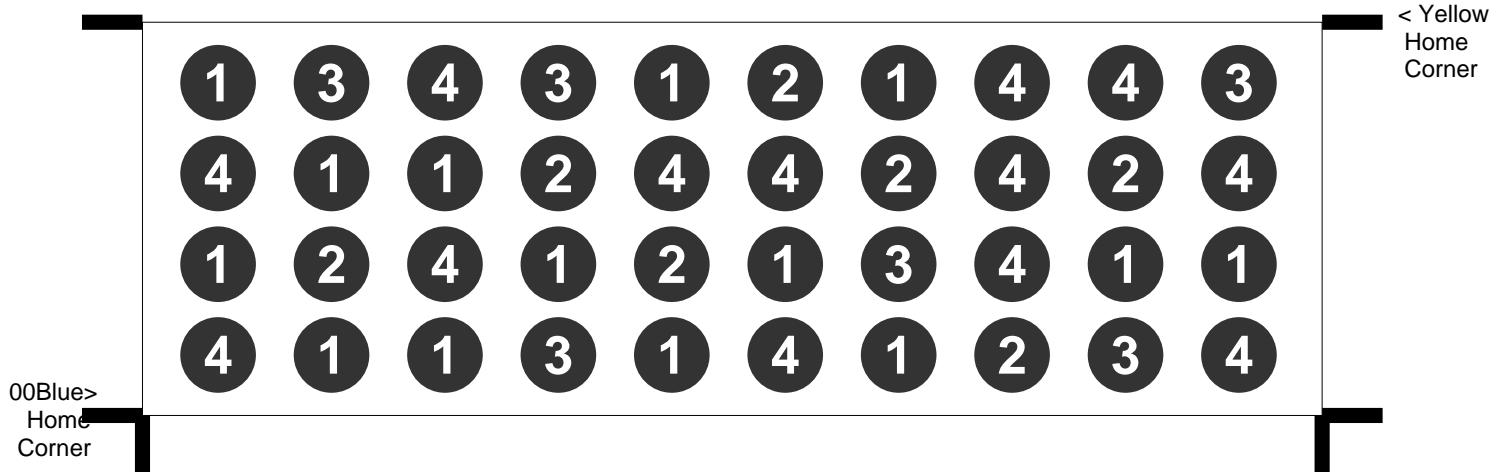
c2,sm,a,D,7
Flipped= false

Group: Z

X 185
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex crinita	14	
2	Eupatorium perfoliatum	7	
3	Eutrochium maculatum	6	
4	Saururus cernuus	13	



Group: ZZ

Notes

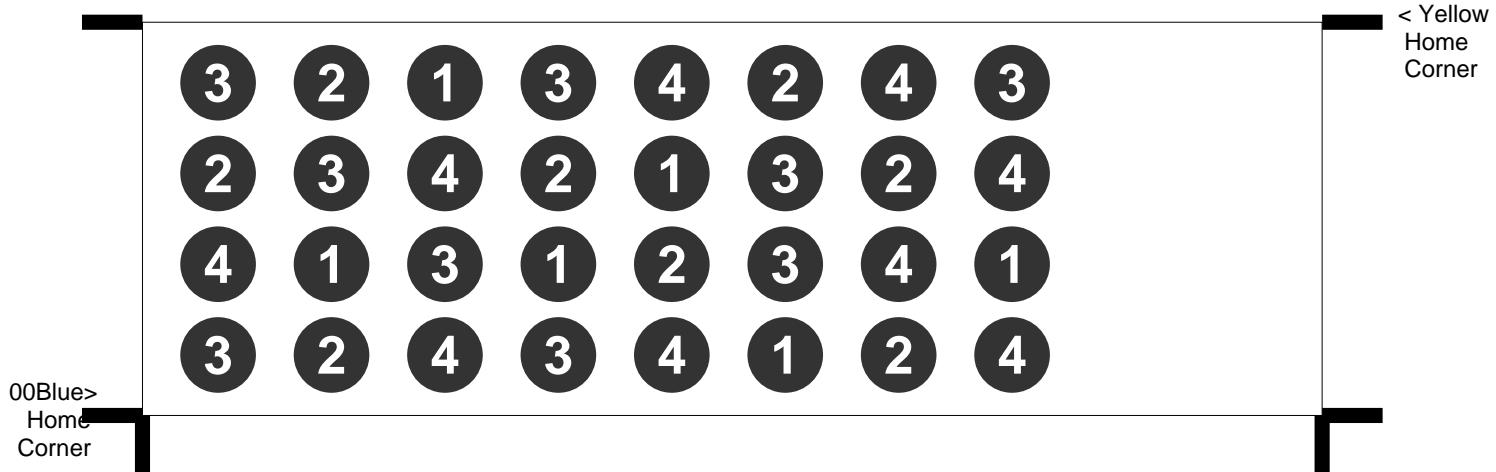
c2,sm,a,D,7
Flipped= false

Group: Z

X 177
Y 11

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Asclepias incarnata	6	
2	Carex comosa	8	
3	Equisetum hyemale	9	
4	Juncus effusus	9	



Group: ZZ

Notes

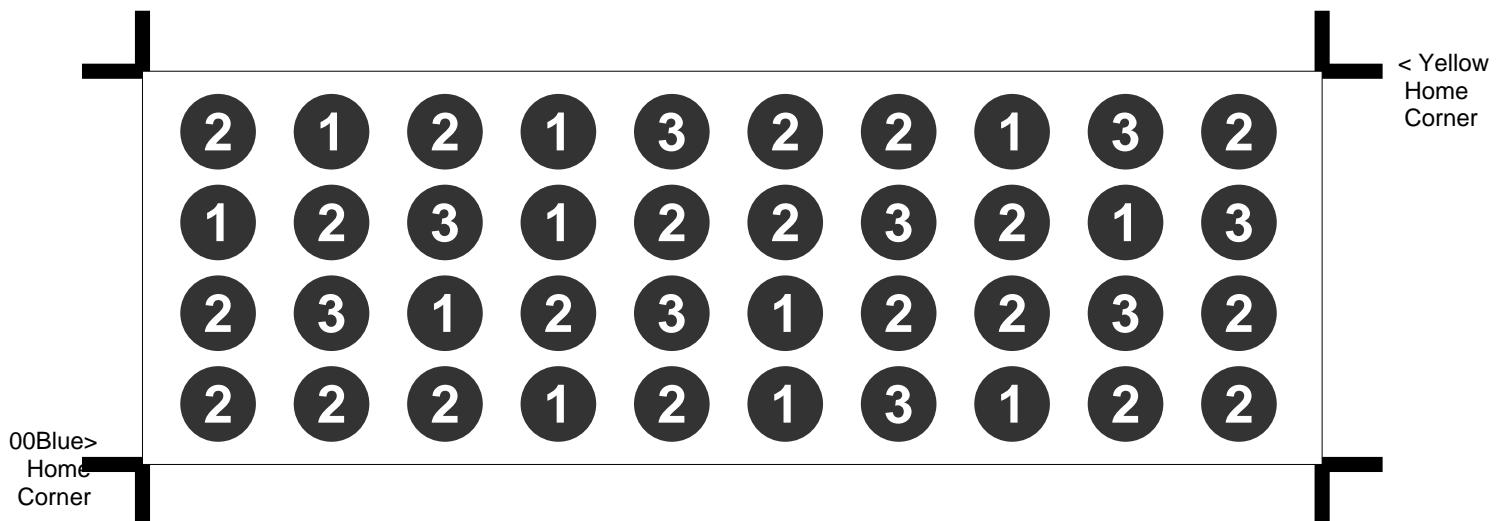
c1,sm,a,J,edge,3
Flipped= false

Group: Z

X 196
Y 9

id	scientific_name	num	notes
1	Carex stricta	11	
2	Juncus effusus	20	
3	Sagittaria latifolia	9	

R3 3-d flat (Green)



Group: ZZ

Notes

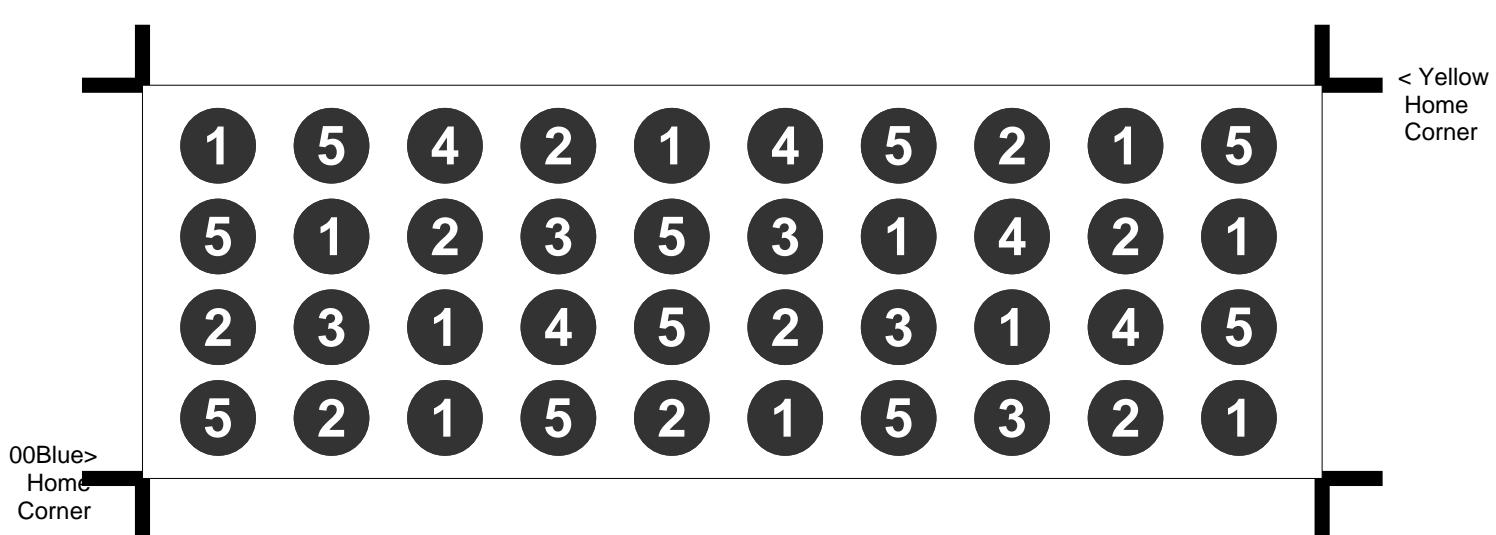
c1,emergent,a,G,5
Flipped= false

Group: Z

X 175
Y 9

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	22	
2	Carex lirida	18	
3	Chelone glabra	10	
4	Eutrochium maculatum	10	
5	Saururus cernuus	20	



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,sm,M,1
Flipped= false

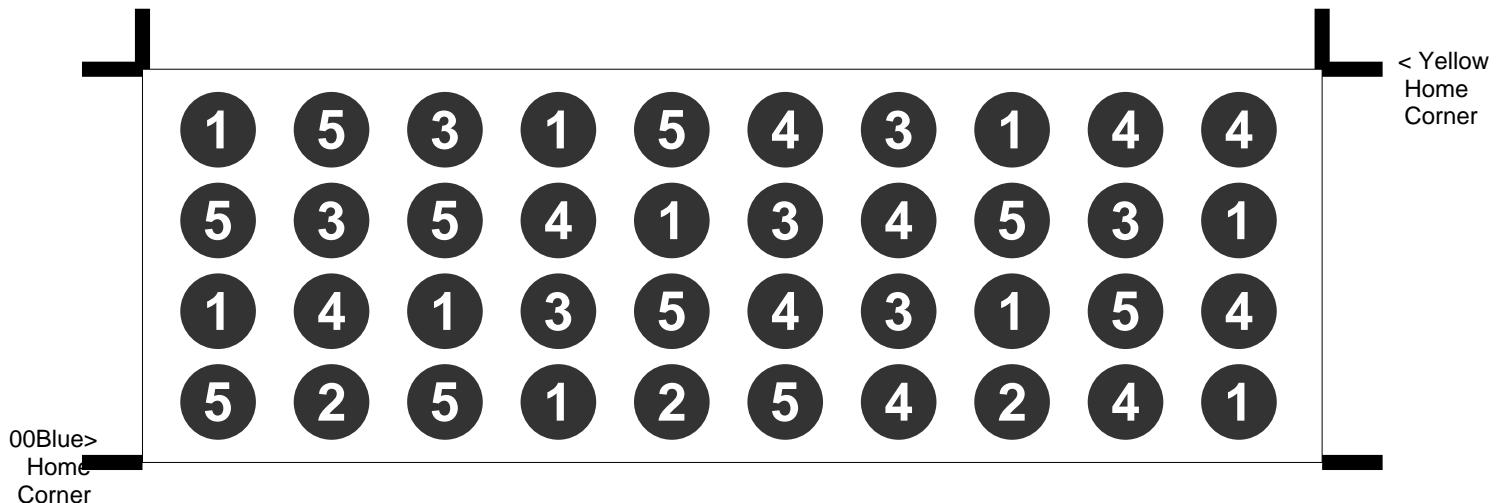
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 171
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Eutrochium maculatum	7	
4	Hibiscus moscheutos AKA palustris	10	
5	Spartina pectinata	10	



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

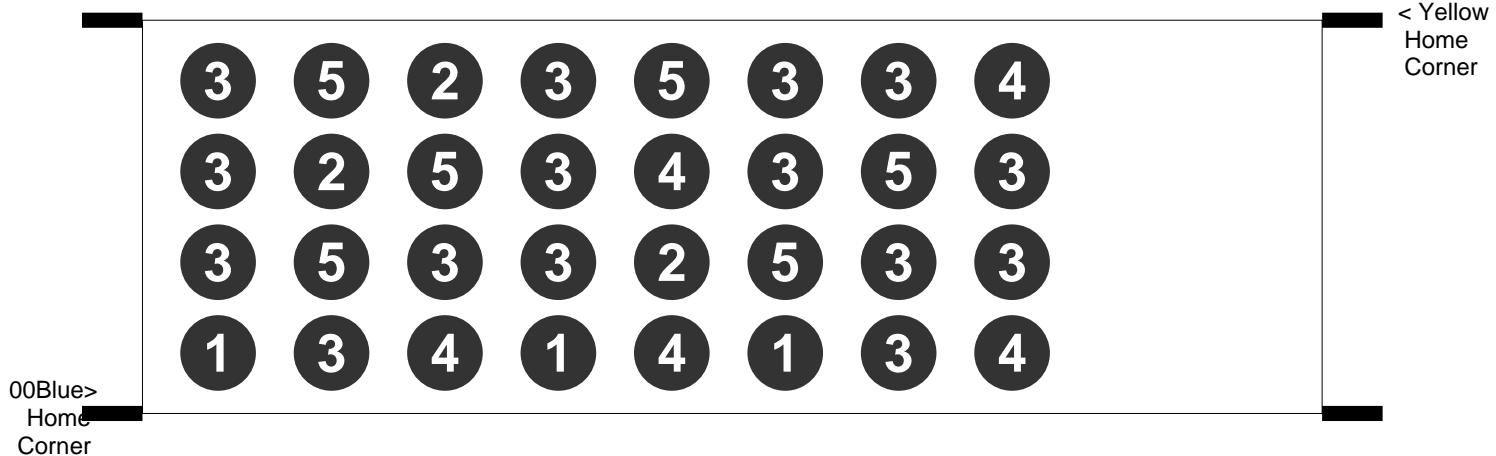
Group: O

172,3	171,3	170,2	167,2	166,3	167,1	166,1	165,2	164,2	163,2	162,2	161,3	160,3	159,3
172,2	171,2						162,4	161,4	160,4	162,3	161,3	160,3	159,2
172,1	171,1	170,1	169,1	168,1	167,1	166,1	165,1	164,1	163,1	162,1	161,1	160,1	159,1

X 194
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Decodon verticillatus	3	
3	Juncus effusus	15	
4	Peltandra virginica	5	
5	Schoenoplectus tabernaemontani	6	



Group: ZZ

Notes

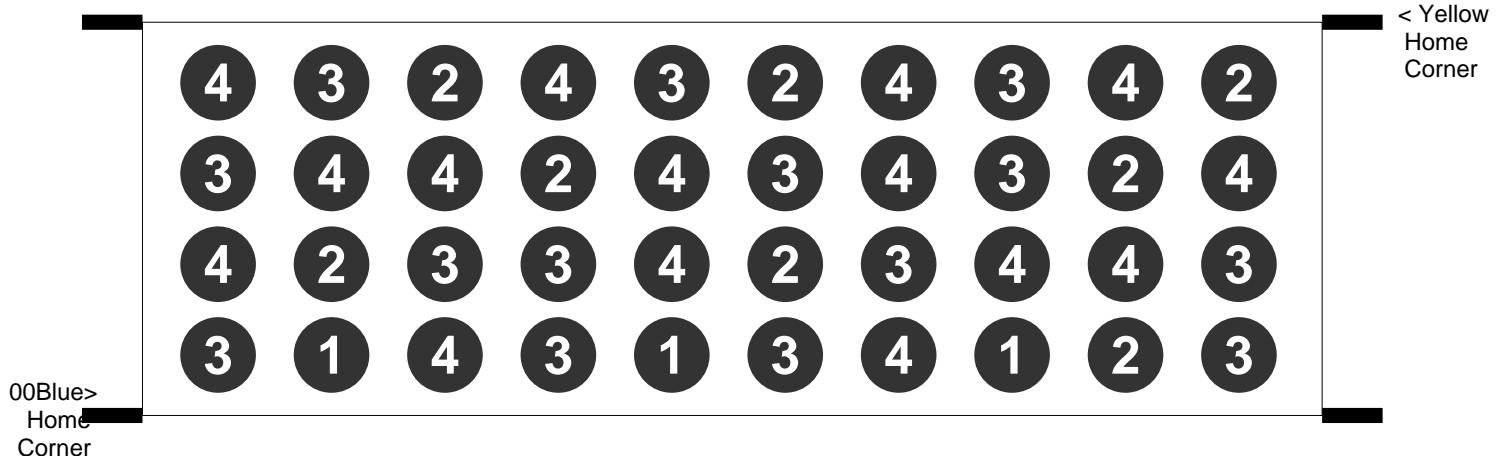
c2,emergent,a,C,1
Flipped= false

Group: Z

X 168
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Hibiscus moscheutos AKA palustris	8	
3	Scirpus cyperinus	14	
4	Spartina pectinata	15	



Group: O3

	167,2
168,1	167,1

Notes

a,c3,grass,O,3
Flipped= false

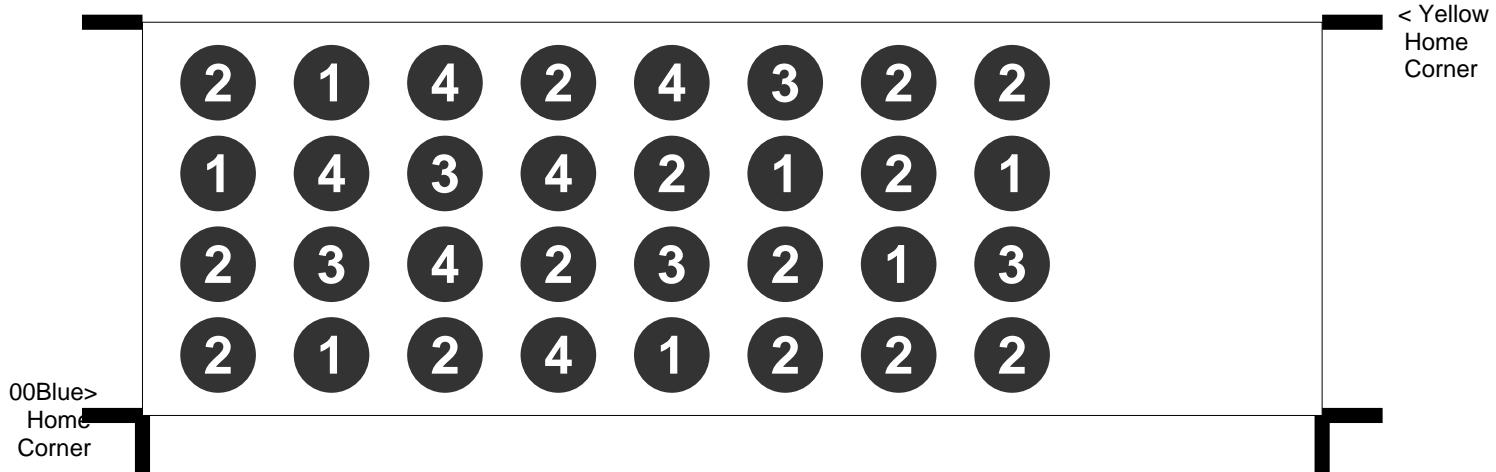
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,3	167,2	166,2	165,2	164,2	163,2	162,6

X 191
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Equisetum hyemale	7	
2	Juncus effusus	14	
3	Peltandra virginica	5	
4	Sparganium eurycarpum	6	



Group: ZZ

Notes

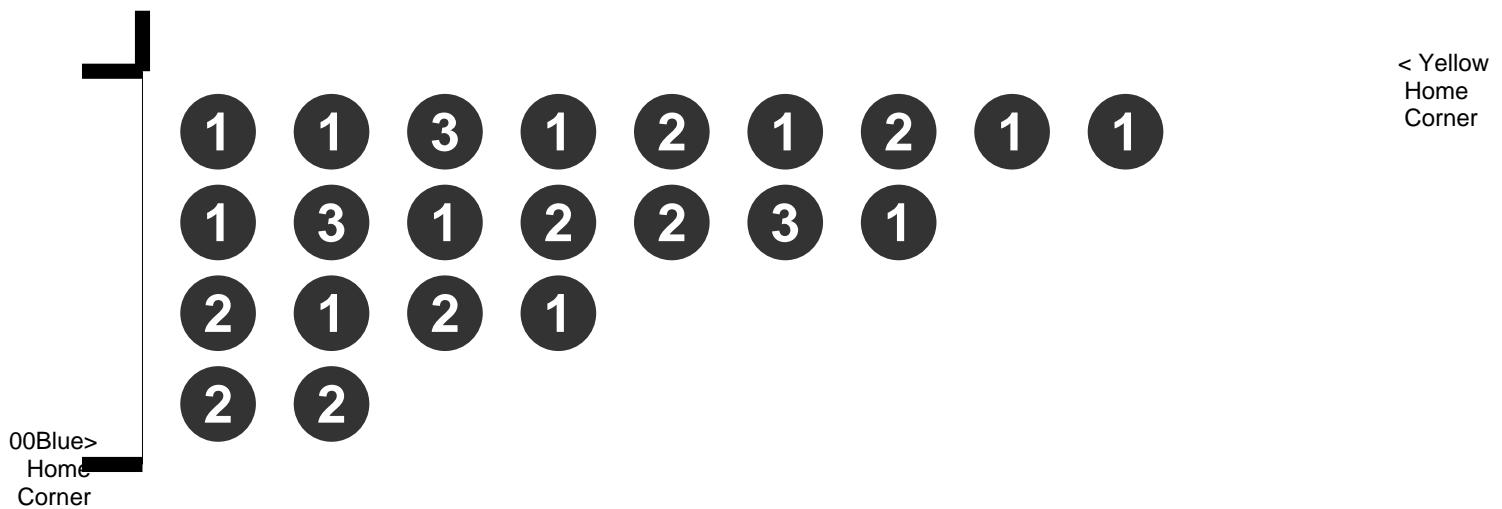
c2,emergent,a,C,2
Flipped= false

Group: Z

X	170
Y	10

id	scientific_name	num	notes
1	Carex lacustris	11	
2	Filipendula rubra	8	
3	Scirpus cyperinus	3	

T3 3-d LH (Pink)



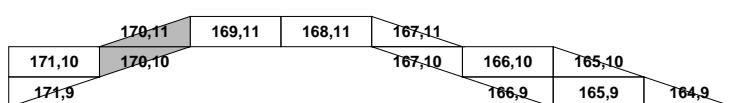
Group: N2

170,11
170,10

Notes

a,c3,rz,N,2
Flipped= true

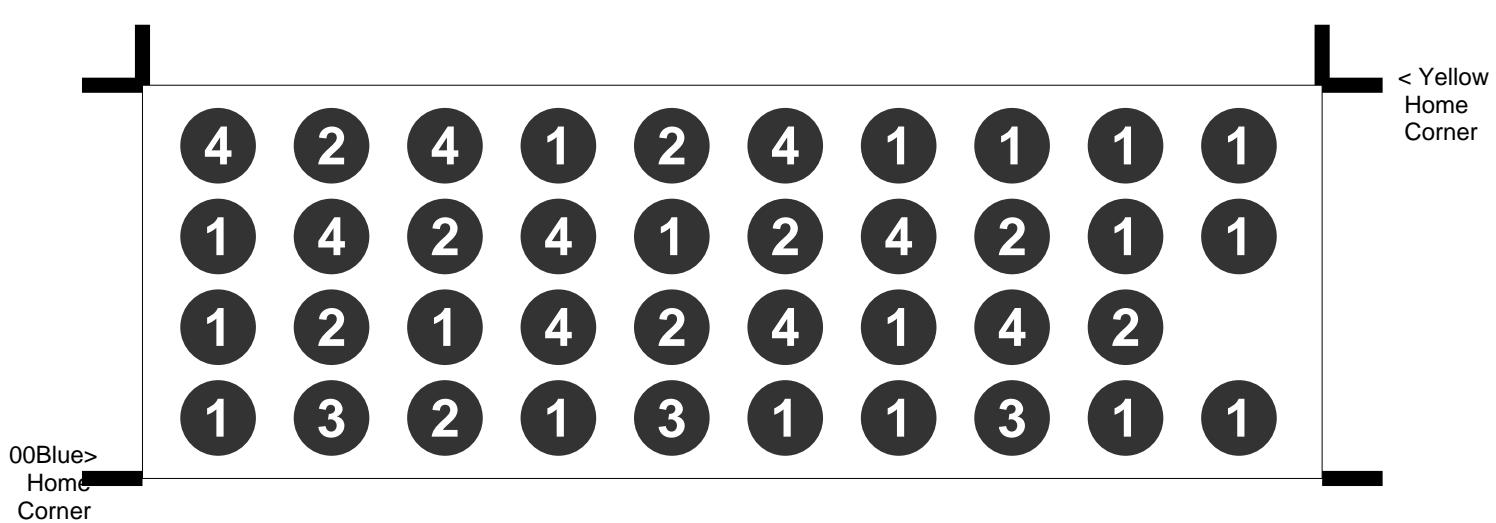
Group: N



X 189
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Carex stricta</i>	18	
2	<i>Chelone glabra</i>	9	
3	<i>Clematis virginiana</i>	3	
4	<i>iris virginica shrevei</i>	9	



Group: ZZ

Notes

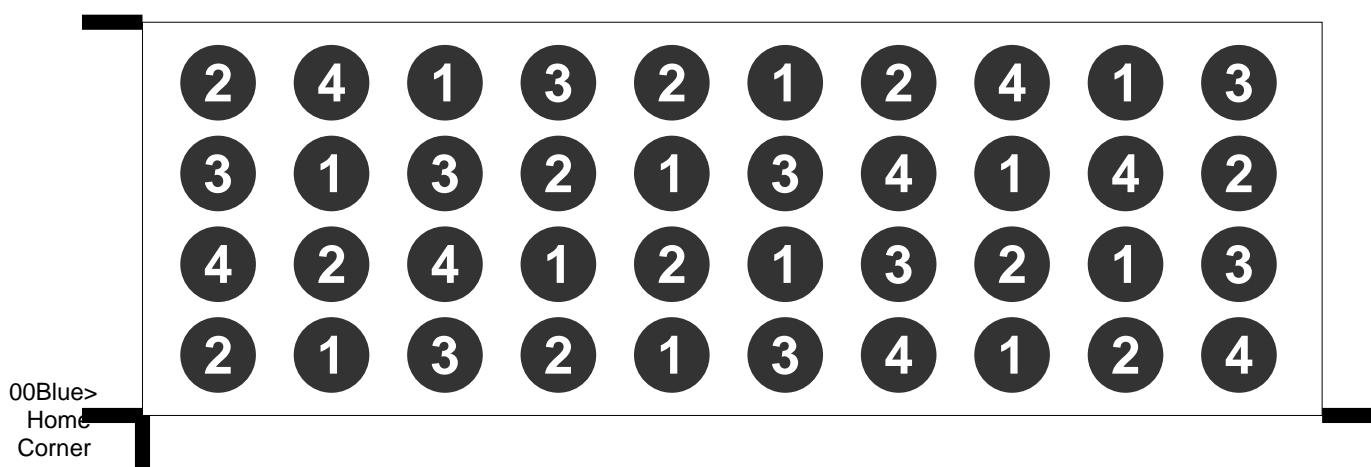
Beginning of sedge meadow
(sm)
c2,sm,a,D,1
Flipped= false

Group: Z

X	166
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	12	
2	Carex lacustris	11	
3	Filipendula rubra	9	
4	Spartina pectinata	8	



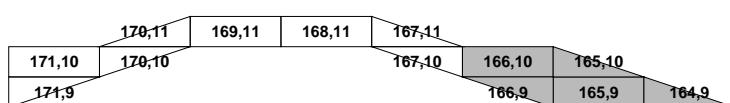
Group: N5

166,10	165,10	
166,9	165,9	164,9

Notes

a,c3,rz,N,5
Flipped= false

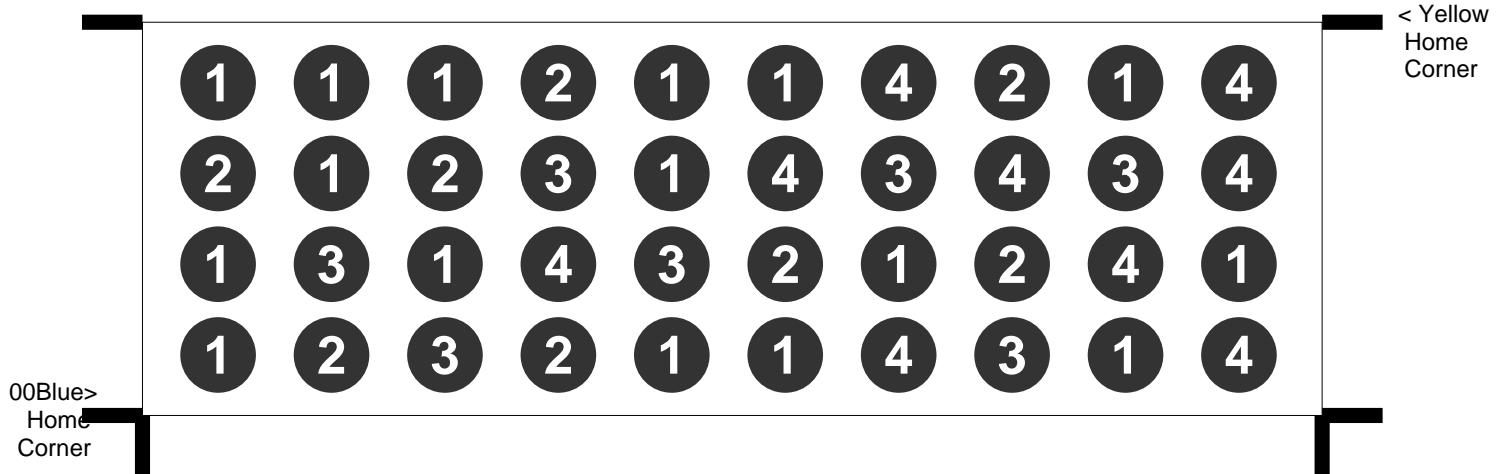
Group: N



X	187
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	16	
2	Carex pellita	8	
3	Eupatorium perfoliatum	7	
4	Juncus effusus	9	



Group: ZZ

Notes

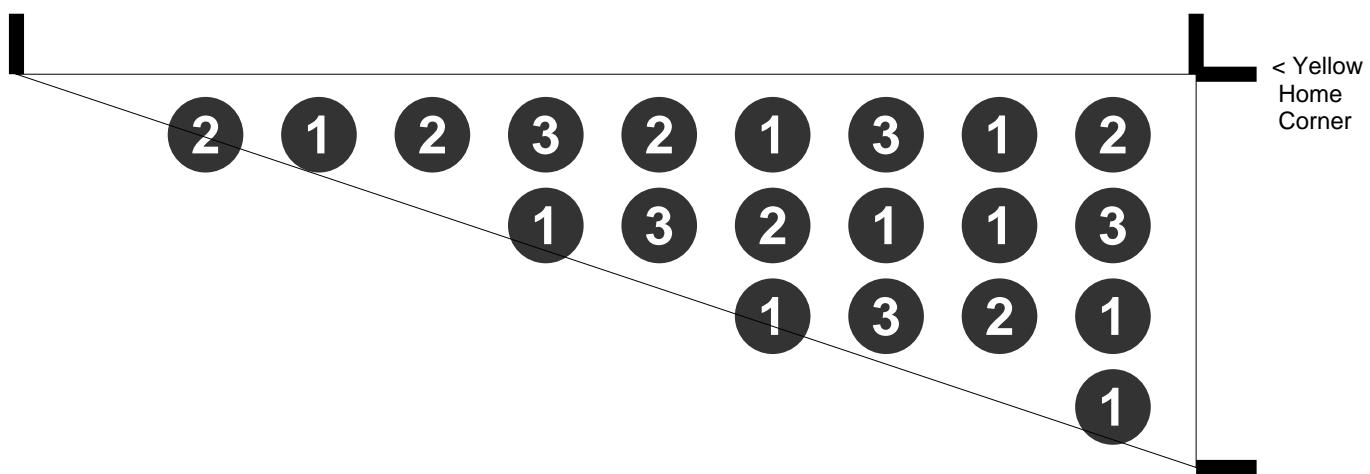
c1,sm,a,l,1,edge
Flipped= false

Group: Z

X 166
Y 9

id	scientific_name	num	notes
1	Carex lacustris	9	
2	Filipendula rubra	6	
3	Spartina pectinata	5	

T3 3-d RH (Blue)



00Blue>
Home
Corner

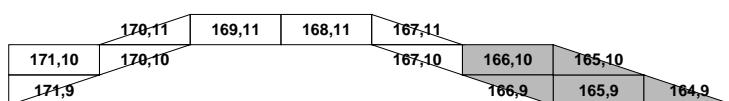
Group: N5

166,10	165,10
166,9	165,9
	164,9

Notes

a,c3,rz,5,N
Flipped= true

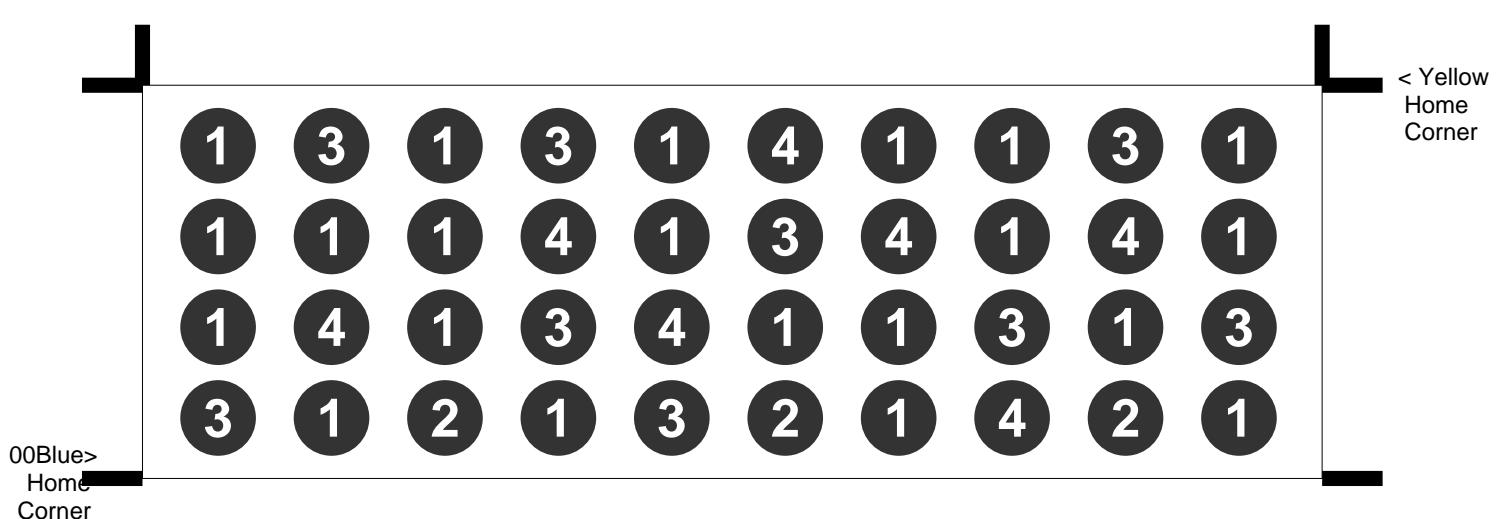
Group: N



X 181
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex emoryi	21	
2	Clematis virginiana	3	
3	Juncus effusus	9	
4	Verbena hastata	7	



Group: ZZ

Notes

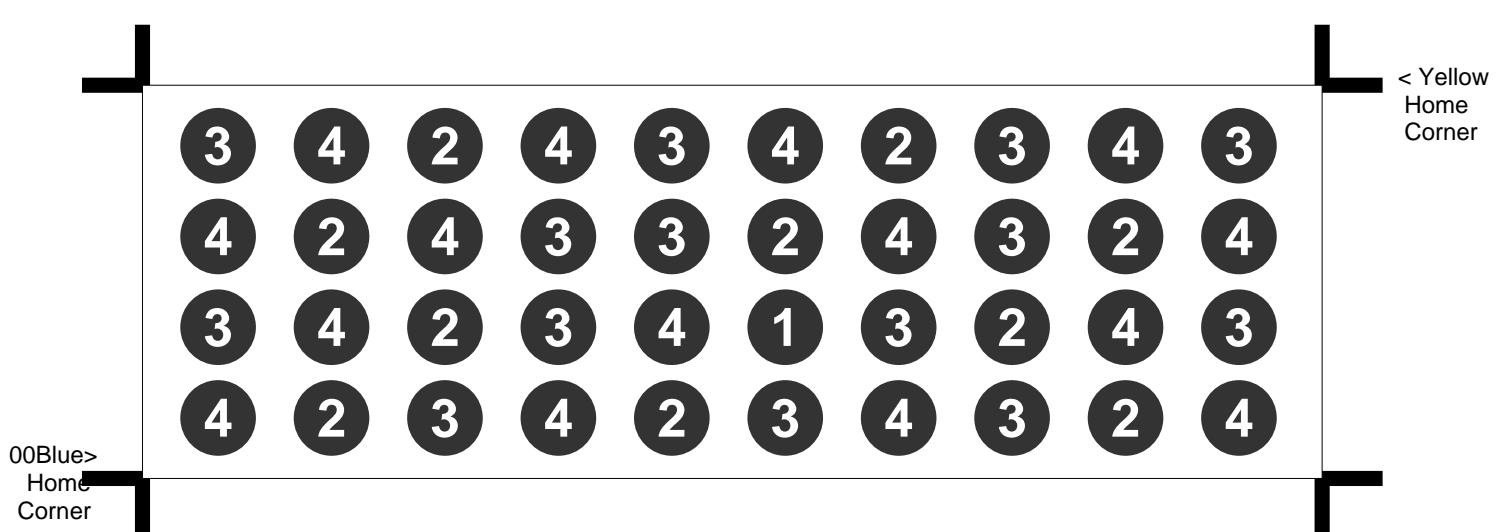
c2,sm,a,D,4
Flipped= false

Group: Z

X 168
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Acer rubrum	1	
2	Asclepias incarnata	10	
3	Carex stricta	14	
4	Glyceria striata	15	



Group: P4

168,8
168,7
168,6
168,5
G168pt P

Notes

tree,a,c3,grass,P,4
Flipped= false

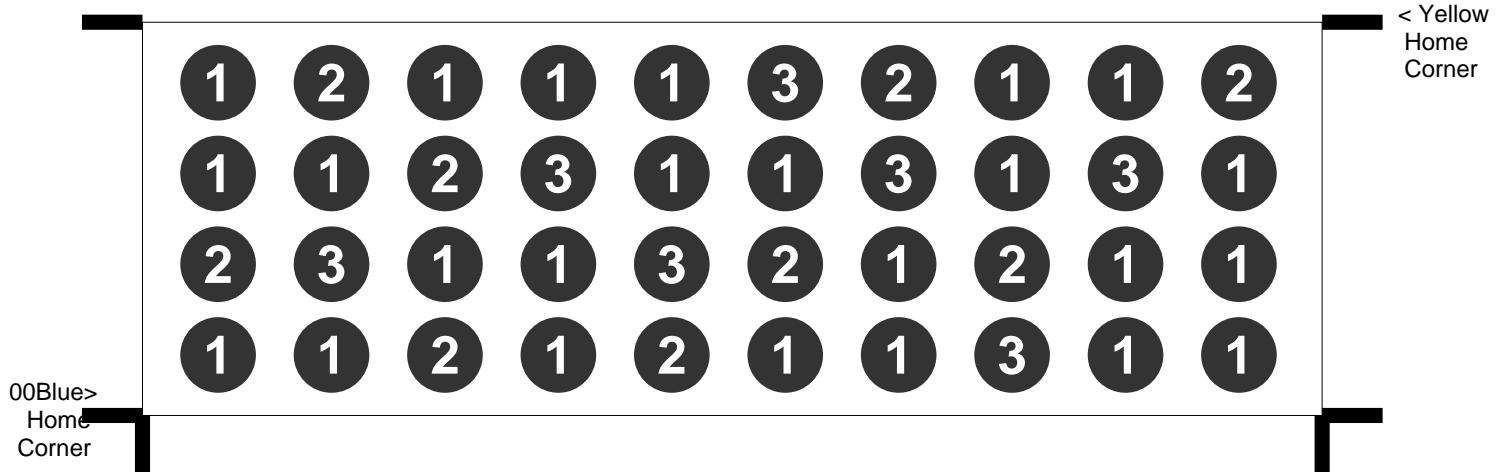
170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5

170,4 169,4 168,4 167,4

X 181
Y 3

id	scientific_name	num	notes
1	Carex emoryi	24	
2	Juncus effusus	9	
3	Verbena hastata	7	

R3 3-d flat (Green)



Group: ZZ

Notes

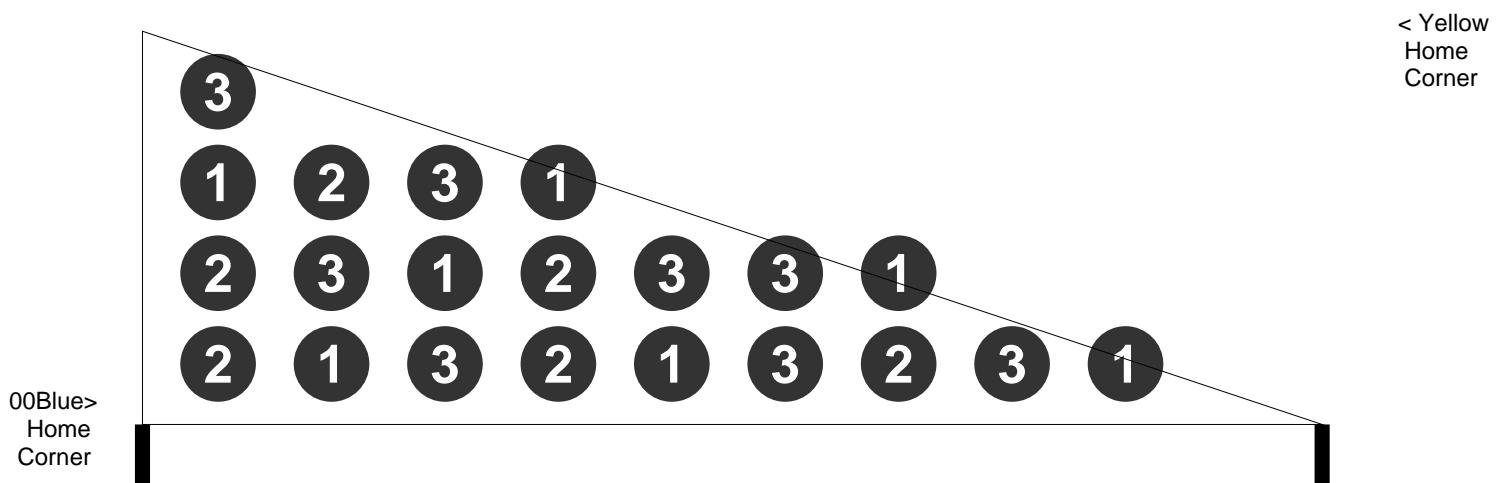
c2,sm,a,D,4
Flipped= false

Group: Z

X	162
Y	6

id	scientific_name	num	notes
1	Carex stipata	7	
2	Carex stricta	6	
3	Decodon verticillatus	8	

T3 3-d RH (Blue)



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

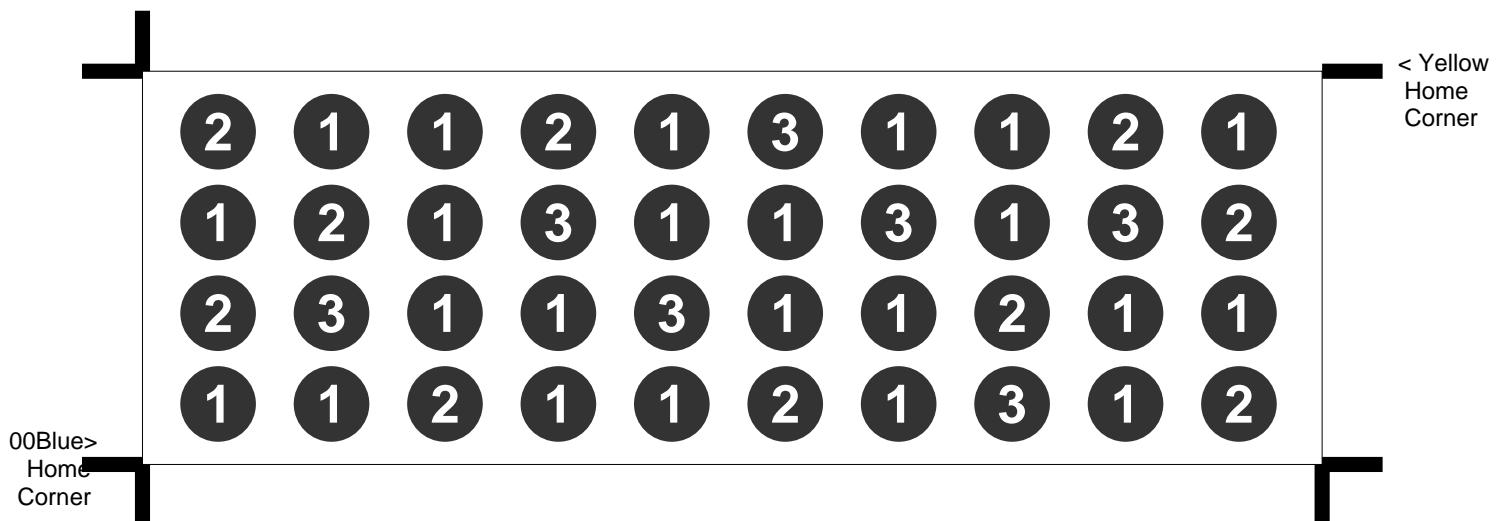
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2

X 182
Y 3

id	scientific_name	num	notes
1	Carex stricta	23	
2	Filipendula rubra	10	
3	Vernonia fasciculata	7	

R3 3-d flat (Green)



Group: ZZ

Notes

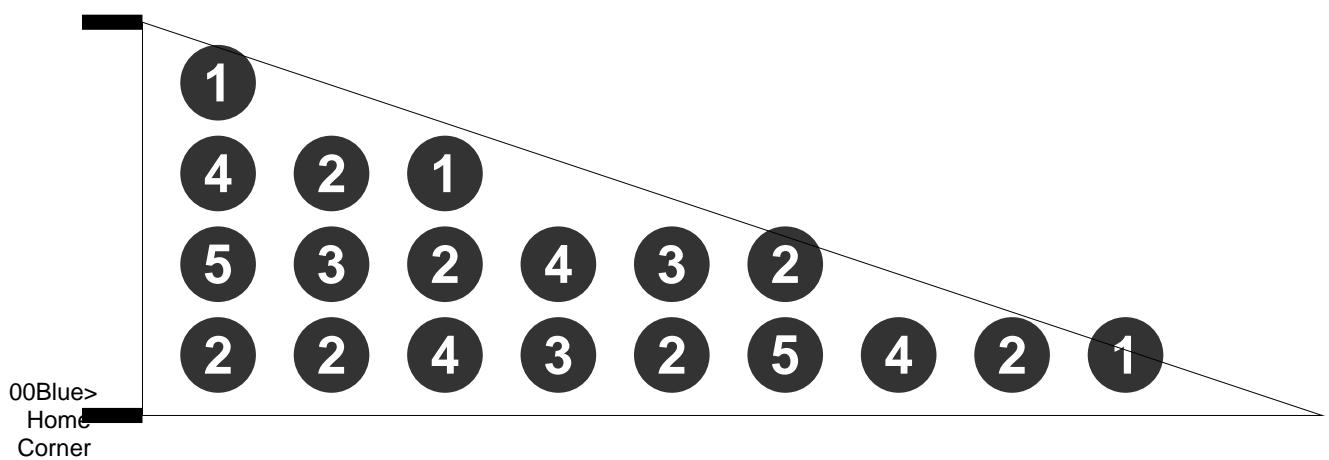
c2,sm,a,D,4
Flipped= false

Group: Z

X 164
Y 9

T2.3 3-d RH (Yellow)

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	3	
2	Carex comosa	7	
3	Carex lacustris	3	
4	Filipendula rubra	4	
5	Spartina pectinata	2	



Group: N5

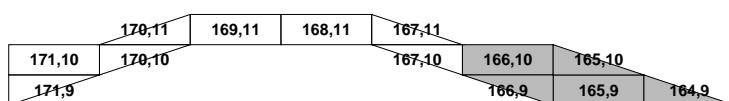
166,10	165,10
166,9	165,9

164,9

Notes

a,c3,rz,N,5
Flipped= false

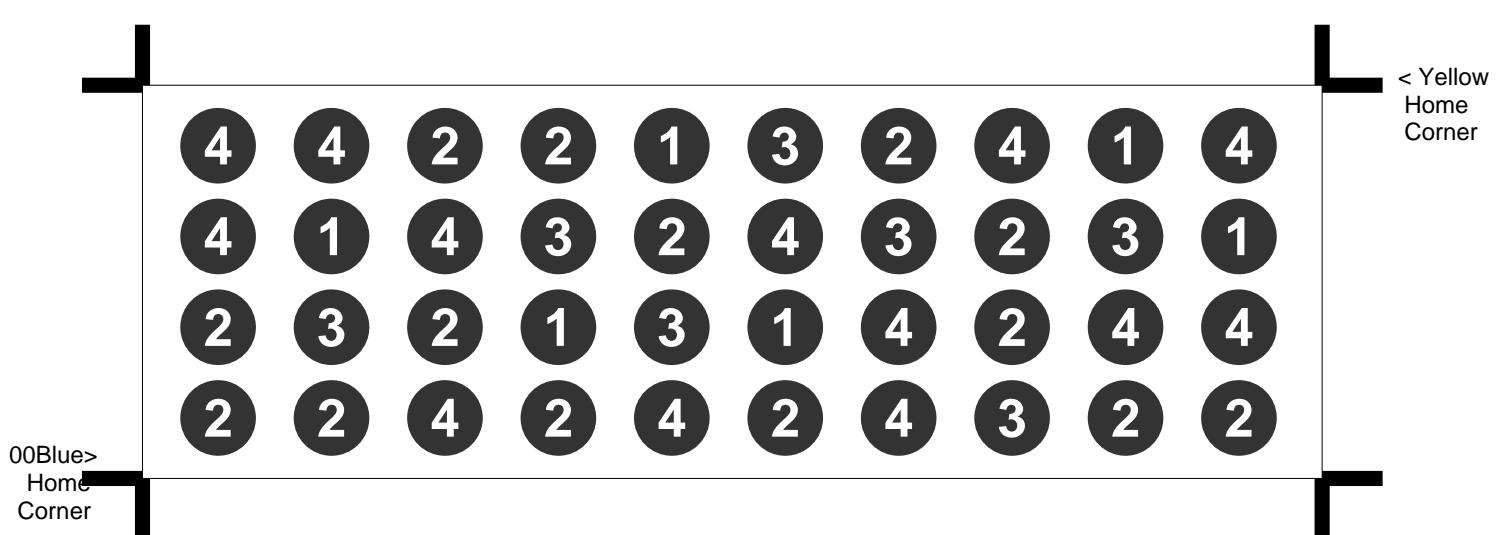
Group: N



X 183
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex bromoides	6	
2	Carex stricta	14	
3	Eupatorium perfoliatum	7	
4	iris virginica shrevei	13	



Group: ZZ

Notes

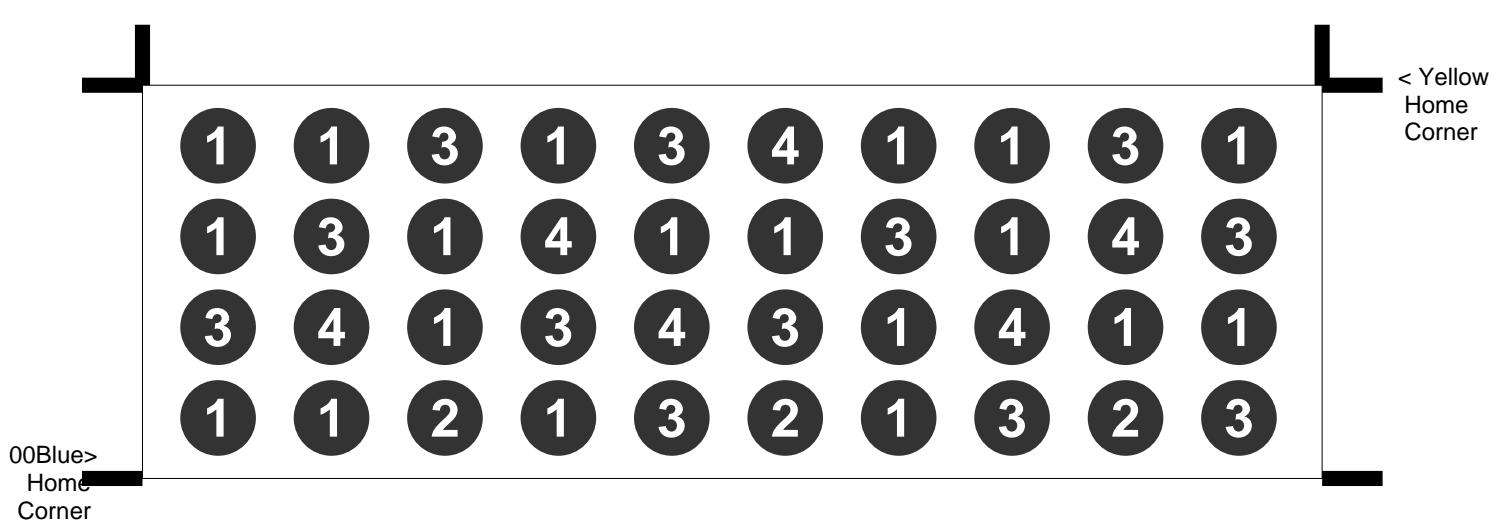
c2,sm,a,D,4
Flipped= false

Group: Z

X 184
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	19	
2	Clematis virginiana	3	
3	Saururus cernuus	12	
4	Vernonia fasciculata	6	



Group: ZZ

Notes

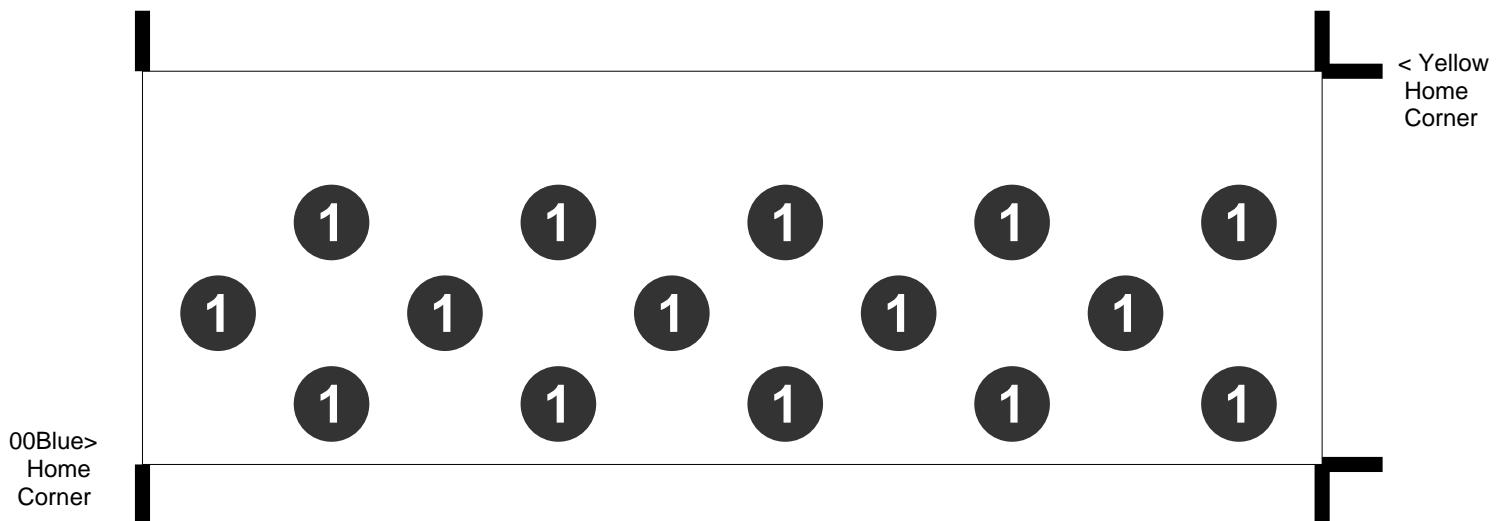
c2,sm,a,D,3
Flipped= false

Group: Z

X	176
Y	7

id	scientific_name	num	notes
1	<i>nymphaea odorata</i>	15	

R3 3-d flat (Green)



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

15 *nymphaea odorata*
submerged,a,c3,sm,M,1
Flipped= false

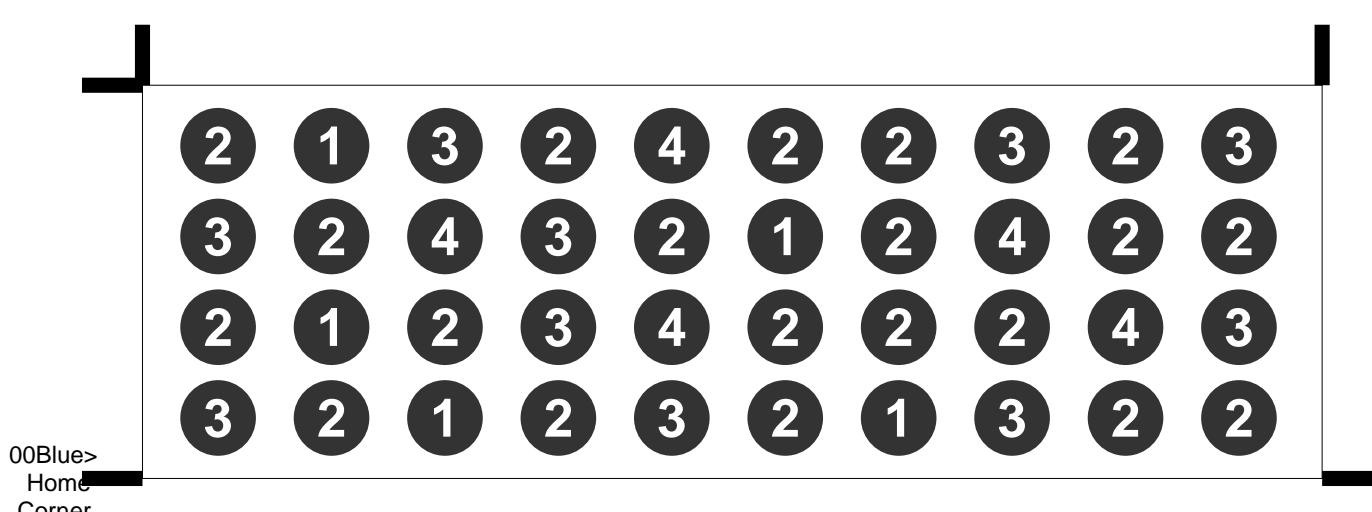
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 175
Y 6

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	5	
2	Carex trichocarpa	20	
3	Scirpus atrovirens	10	
4	Symphyotricum puniceum	5	



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,rz,M,1
Flipped= false

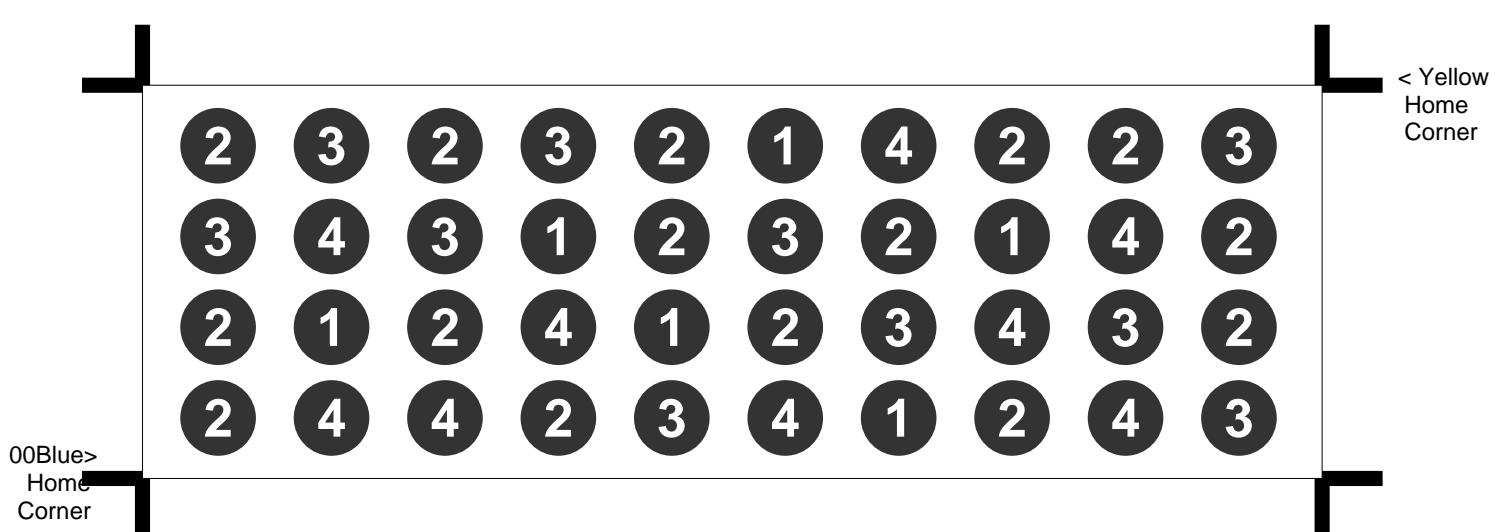
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 175
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	6	
2	Carex comosa	15	
3	Hibiscus moscheutos AKA palustris	10	
4	Peltandra virginica	9	



Group: ZZ

Notes

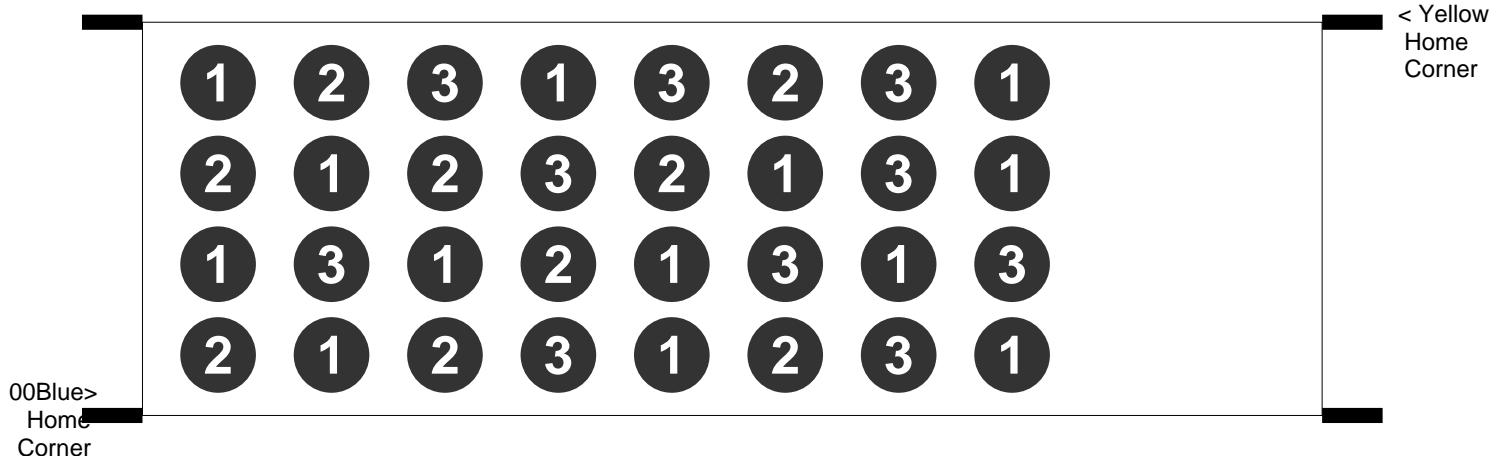
c2,sm,a,F,5
Flipped= false

Group: Z

X	172
Y	10

id	scientific_name	num	notes
1	Carex lacustris	13	
2	Scirpus atrovirens	9	
3	Verbena hastata	10	

R2.3 3-d flat (Lime Green)



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,rz,M,4
Flipped= false

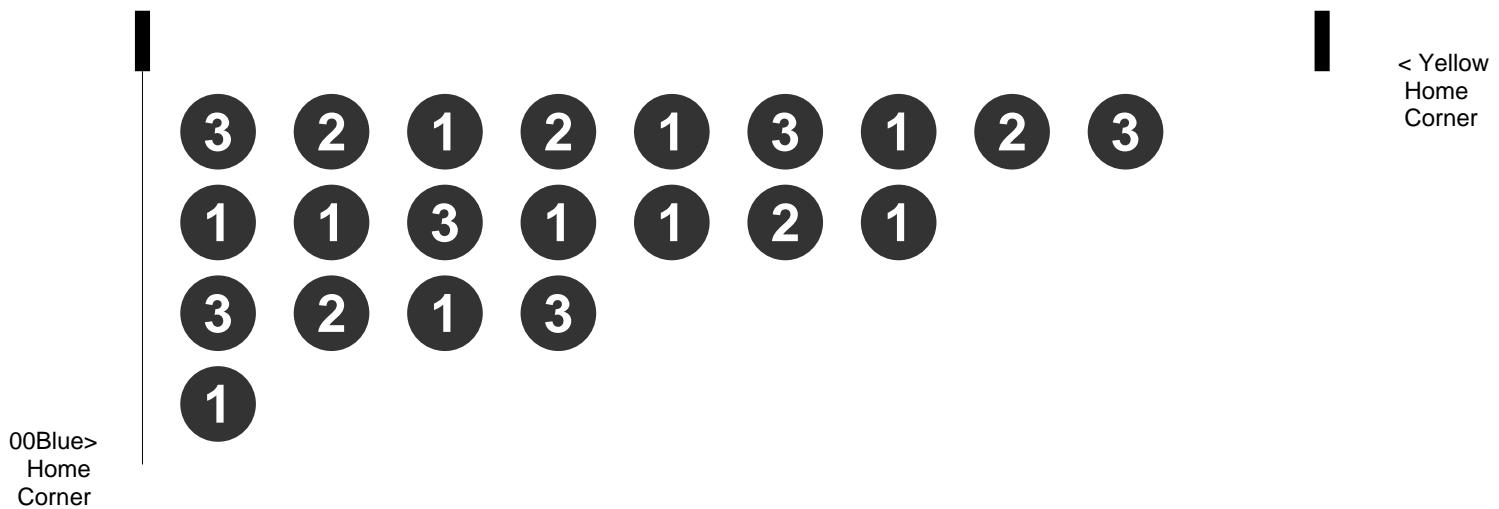
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	171
Y	9

id	scientific_name	num	notes
1	Carex lacustris	10	
2	Filipendula rubra	5	
3	Scirpus cyperinus	6	

T3 3-d LH (Pink)



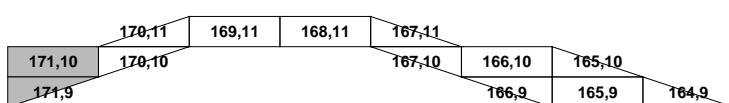
Group: N1

171,10
171,9

Notes

a,c3,rz,N,1
Flipped= true

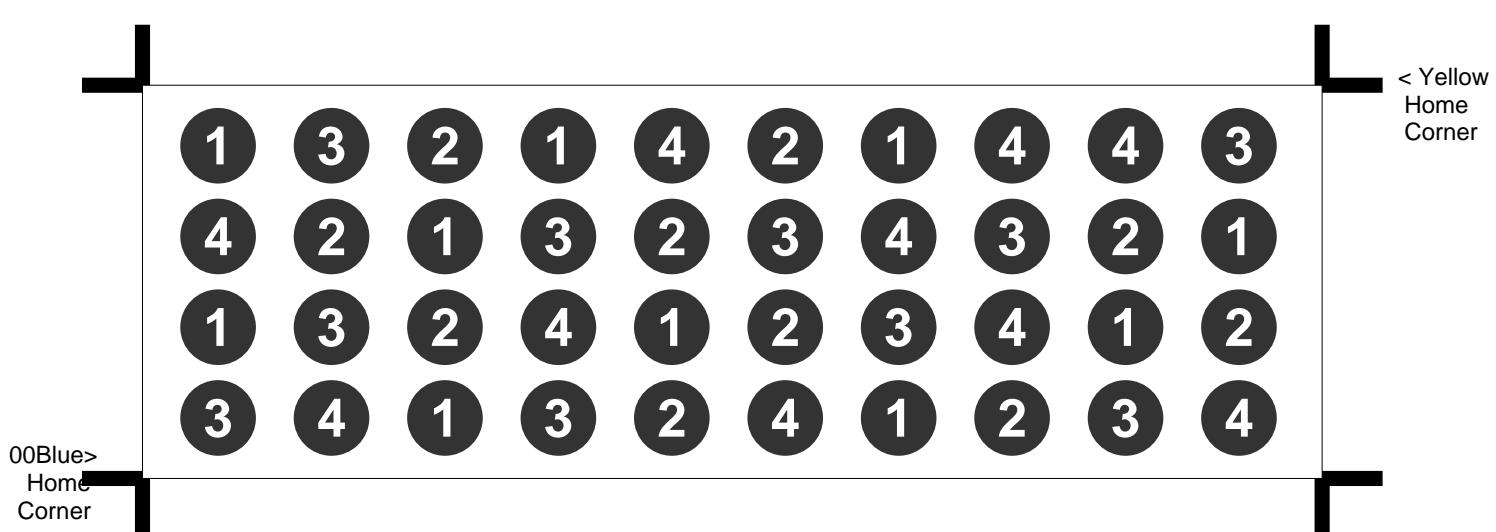
Group: N



X 169
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Helenium autumnale	10	
3	Scirpus cyperinus	10	
4	Spartina pectinata	10	



Group: P3

169,8
169,7
169,6
169,5
G169pt P

Notes

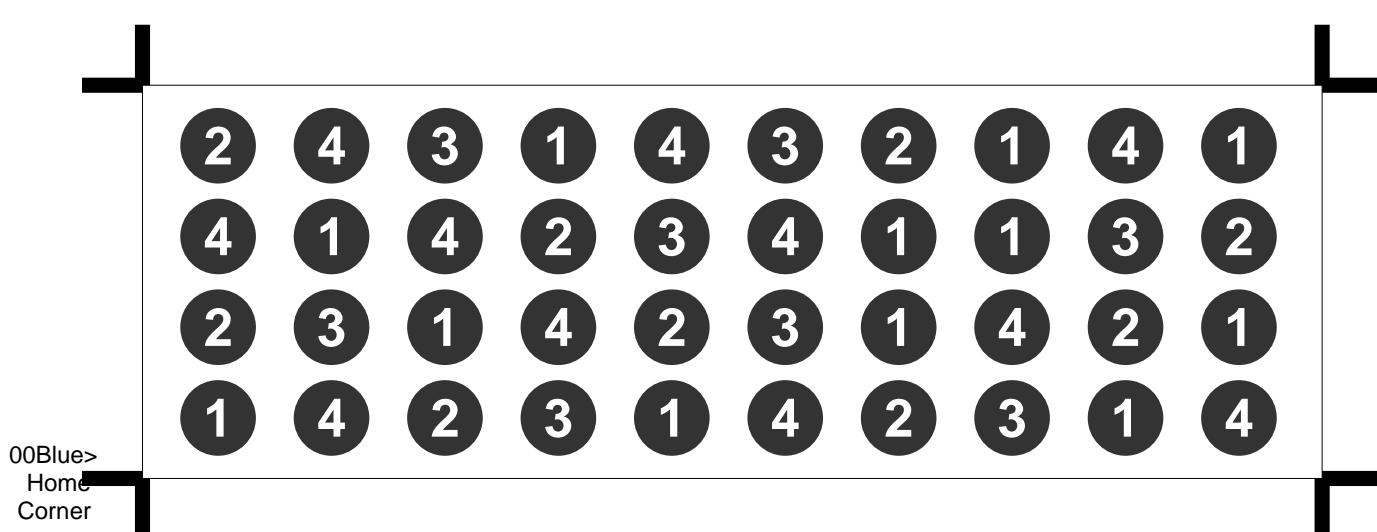
a,c3,grass,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 168
Y 5

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex stipata	12	
2	Carex stricta	9	
3	Eutrochium fistulosum	8	
4	Glyceria striata	11	



Group: P4

168,8
168,7
168,6
168,5
G168pt: P

Notes

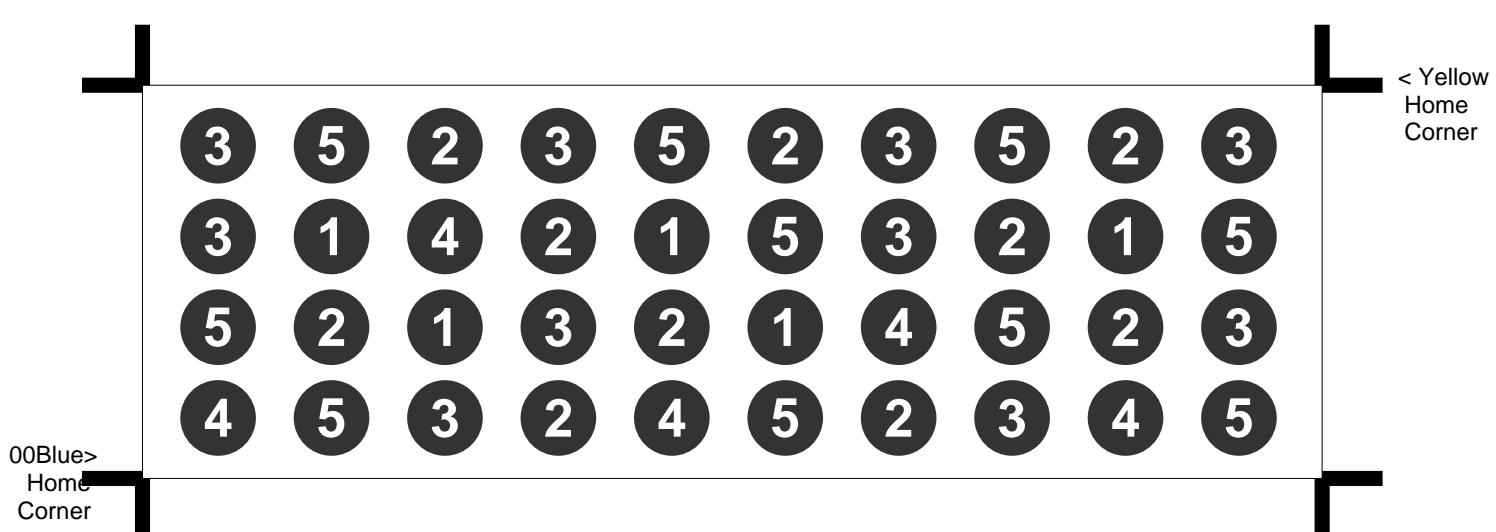
a,c3,grass,P,4
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 168
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Angelica atropurpurea	5	
2	Asclepias incarnata	10	
3	Calamagrostis canadensis	10	
4	Scirpus cyperinus	5	
5	Spartina pectinata	10	



Group: P4

168,8
168,7
168,6
168,5
G168pt: P

Notes

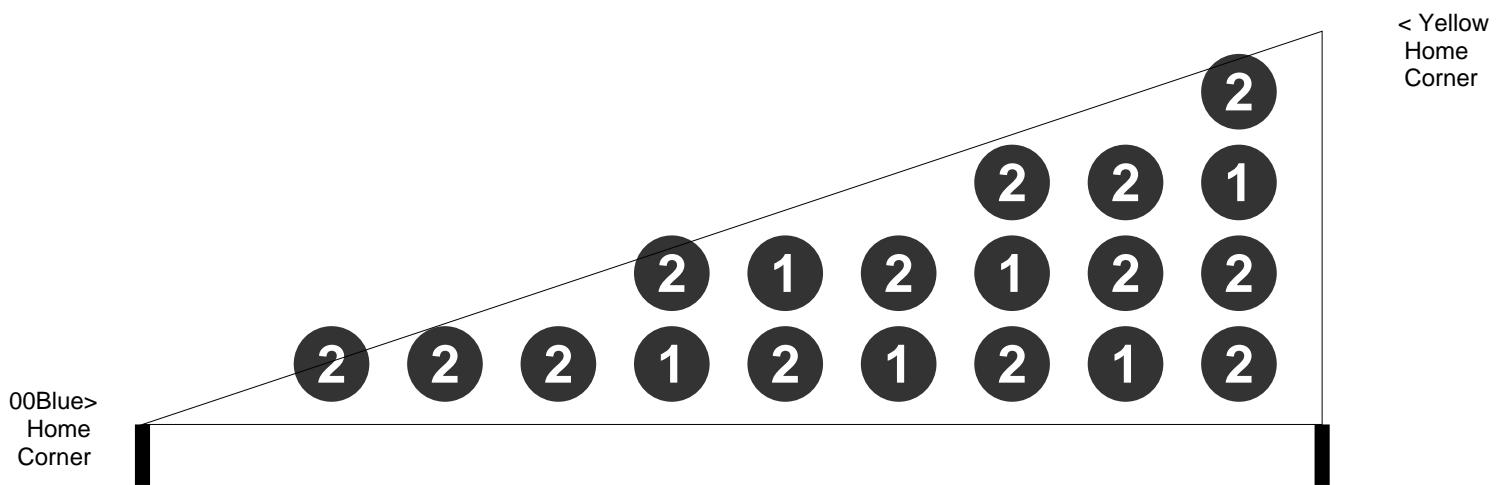
a,c3,grass,great
angelica,P,4
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5

X	166
Y	3

T3 3-d LH (Pink)

id	scientific_name	num	notes
1	Filipendula rubra	6	
2	Glyceria striata	13	



Group: O4

166,3
166,2
166,1

Notes

a,c3,grass,O,4
Flipped= false

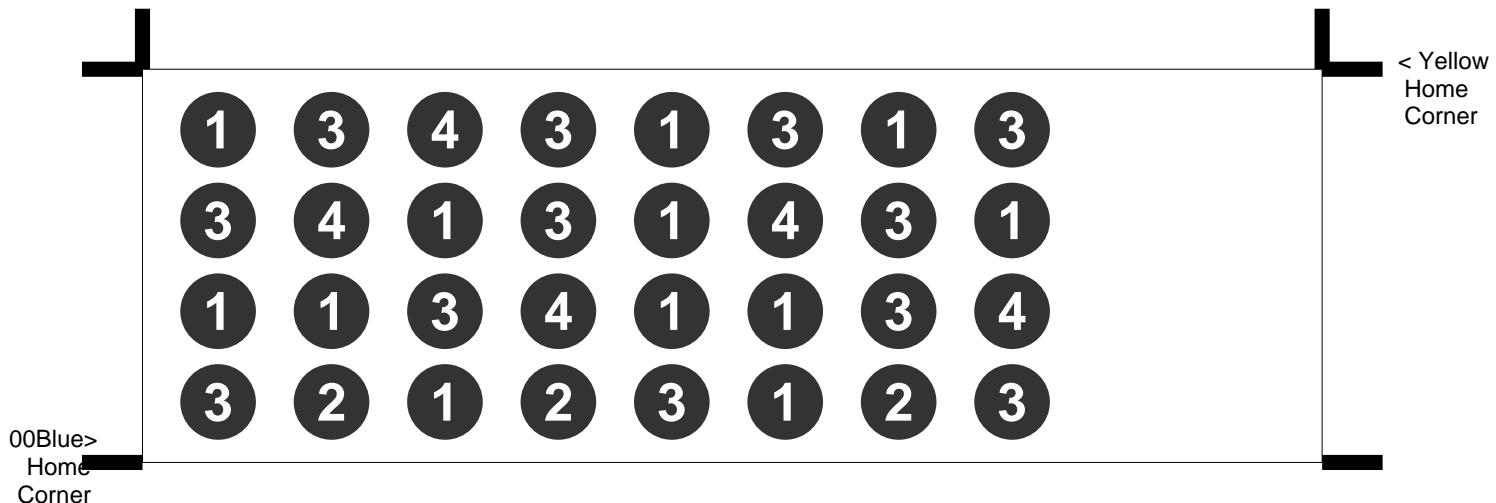
Group: O

172,3	171,3									162,6			
172,2	171,2	170,2								162,5	161,5	160,5	159,4
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,2	167,2	166,3	165,2	164,2	163,2	162,4

X 165
Y 1

id	scientific_name	num	notes
1	Calamagrostis canadensis	12	
2	Clematis virginiana	3	
3	Spartina pectinata	12	
4	Verbena hastata	5	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

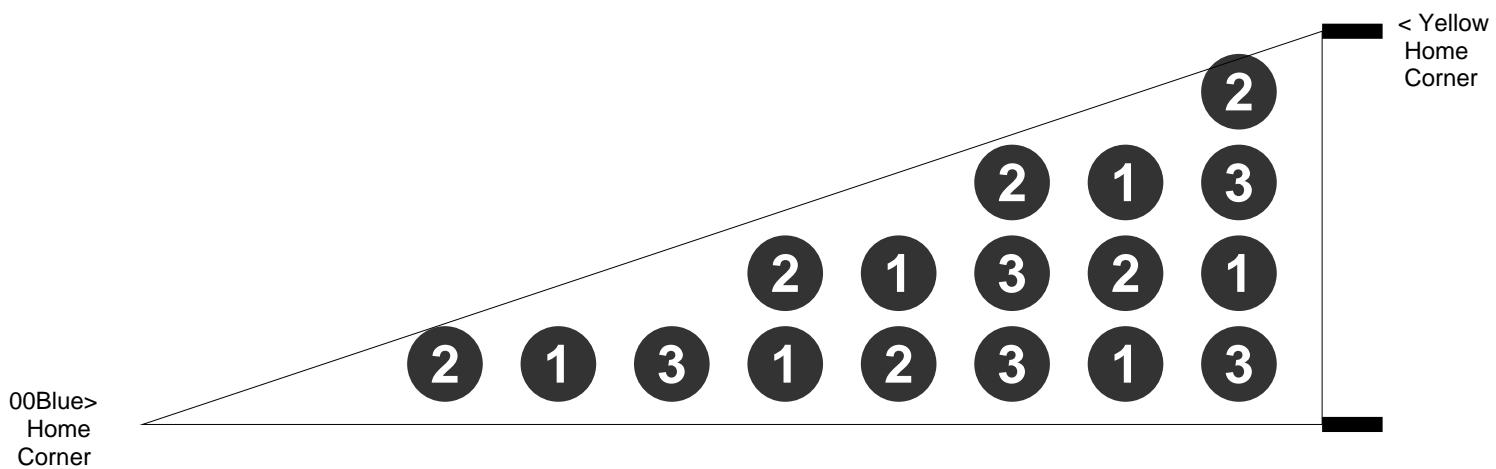
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X	200
Y	7

id	scientific_name	num	notes
1	Carex comosa	6	
2	Decodon verticillatus	6	
3	Juncus effusus	5	

T3 3-d LH (Pink)



Group: ZZ

Notes

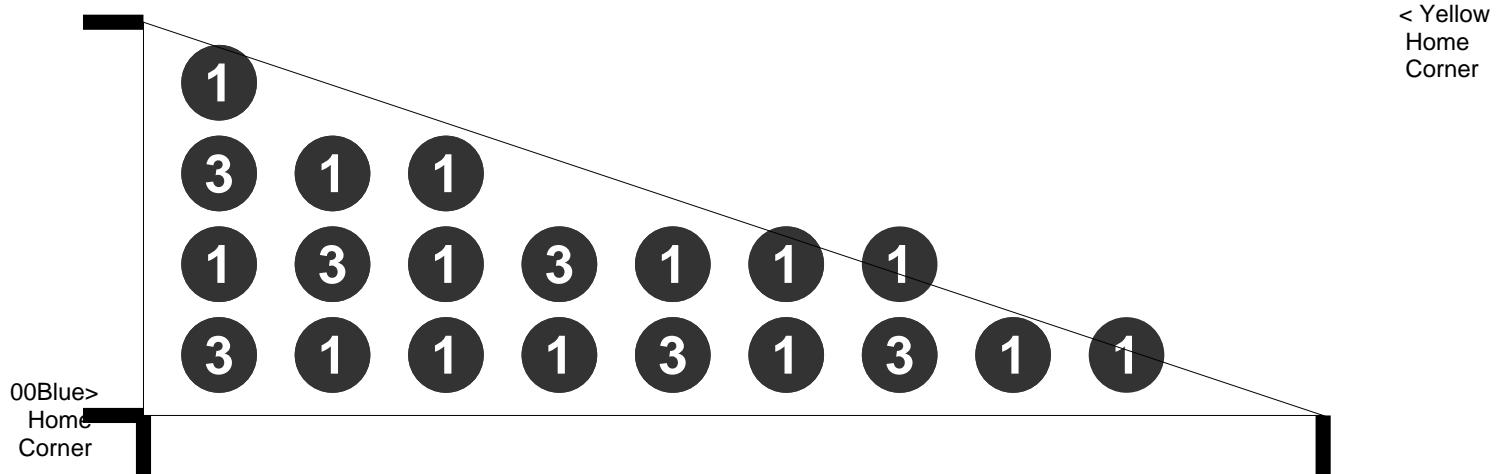
c1,emergent,a,G,1,edge
Flipped= false

Group: Z

X 187
Y 7

id	scientific_name	num	notes
1	Carex comosa	26	
2	Eupatorium perfoliatum	6	
3	Juncus effusus	6	

T3 3-d RH (Blue)



Group: ZZ

Notes

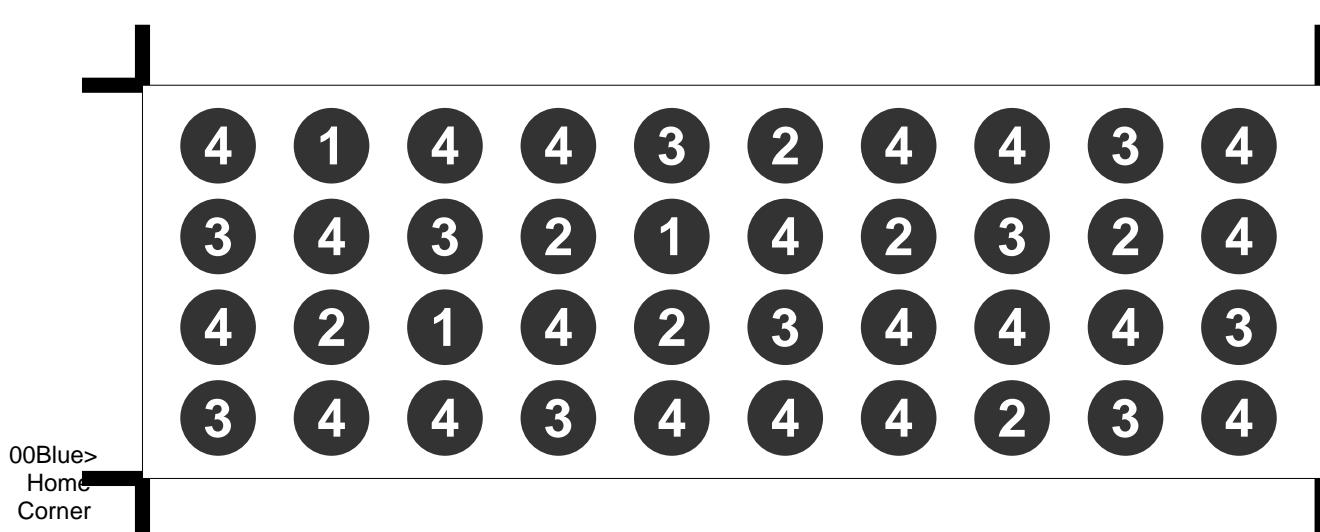
c1,sm,a,l,1,edge,tri
Flipped= false

Group: Z

X 180
Y 9

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Amorpha canescens	3	
2	Caltha palustris	7	
3	Carex stricta	10	
4	iris virginica shrevei	20	



Group: ZZ

Notes

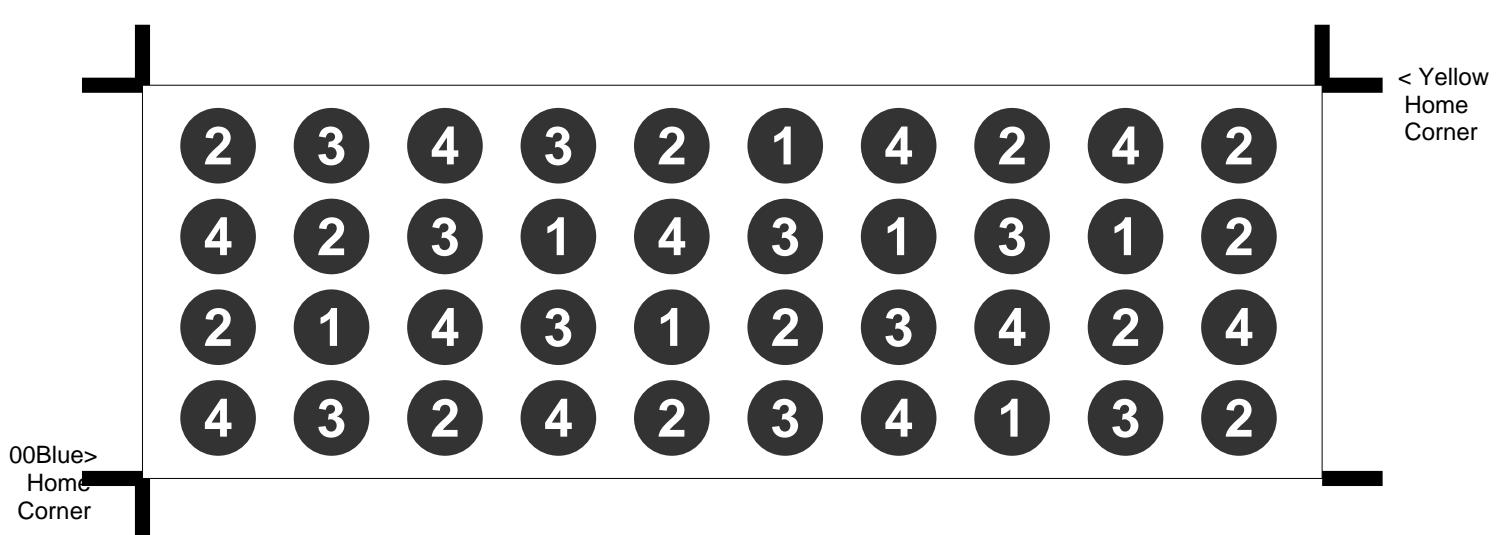
sm,a,c1,K,9
Flipped= false

Group: Z

X	183
Y	12

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex aquatilis	12	
3	Carex comosa	10	
4	iris virginica shrevei	11	



Group: ZZ

Notes

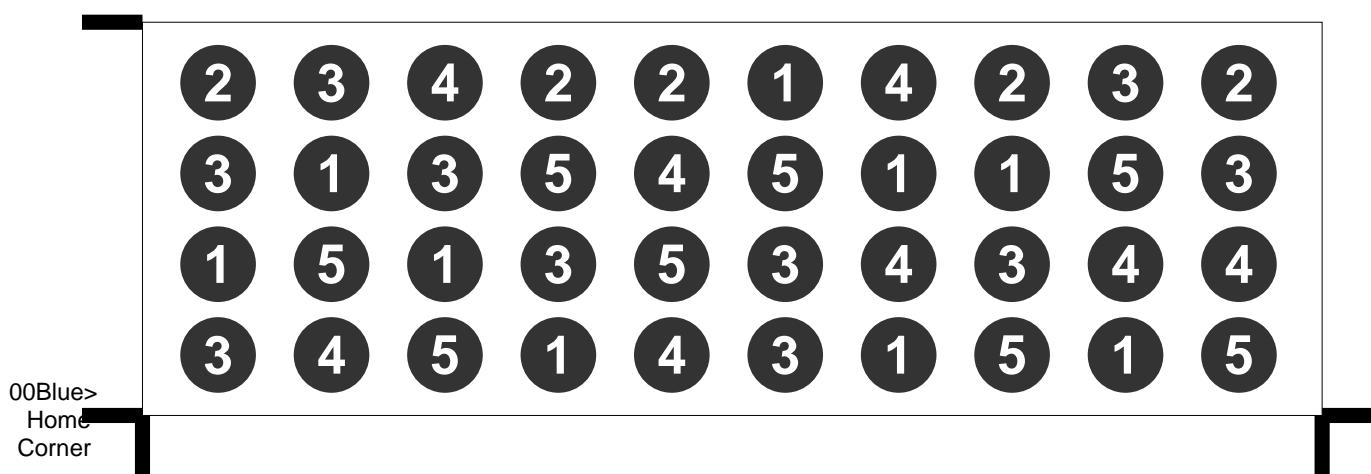
c1,sm,a,l,3
Flipped= false

Group: Z

X	182
Y	13

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	9	
2	Decodon verticillatus	5	
3	Equisetum hyemale	10	
4	Saururus cernuus	8	
5	Verbena hastata	8	



Group: ZZ

Notes

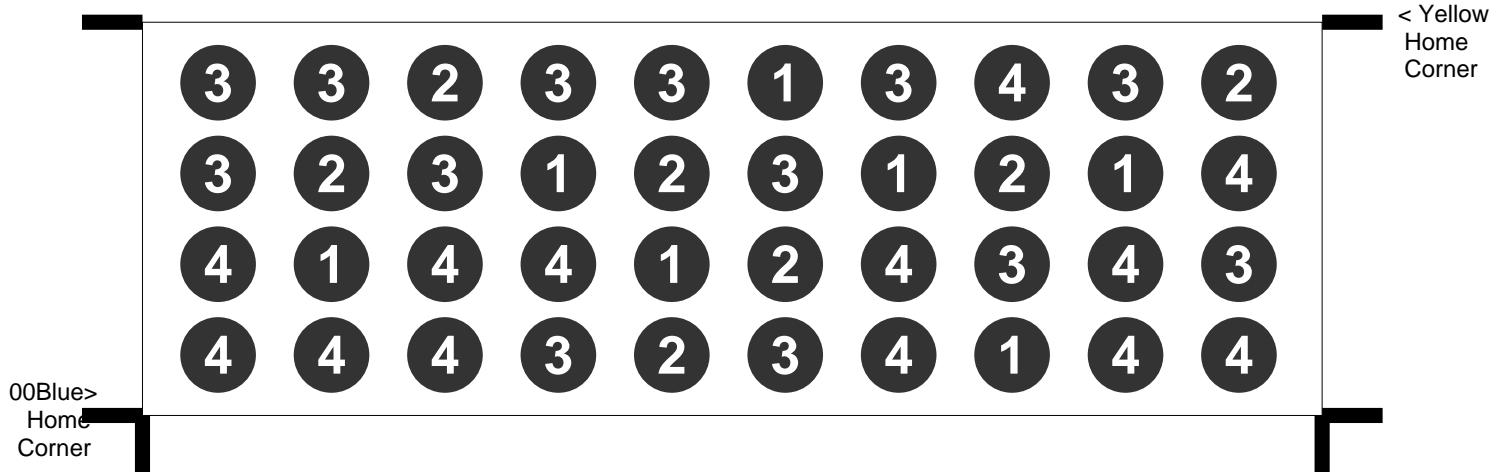
c1,sm,a,l,5,edge
Flipped= false

Group: Z

X 180
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex stipata	7	
3	Carex stricta	13	
4	iris virginica shrevei	13	



Group: ZZ

Notes

c2,sm,a,F,1
Flipped= false

Group: Z

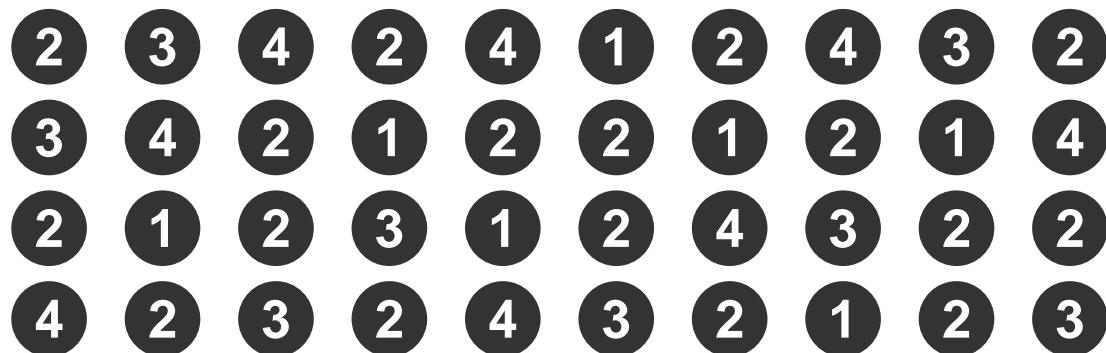
X 188
Y 7

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	17	
3	Carex lupulina	8	
4	Juncus effusus	8	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

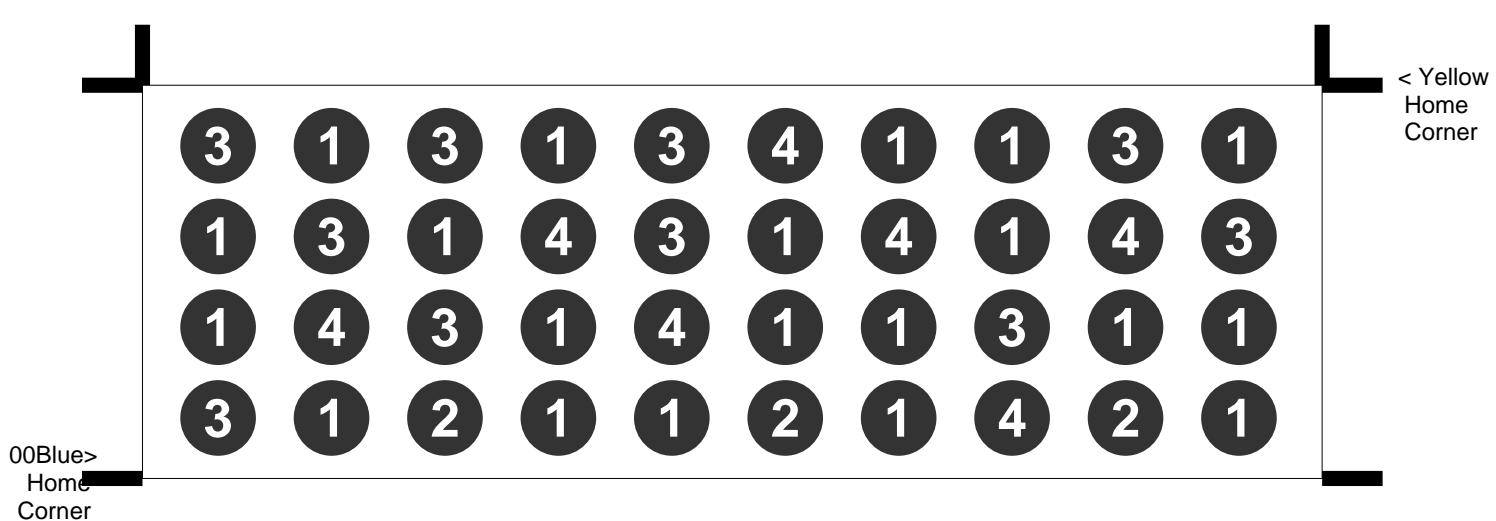
c2,sm,a,E,1
Flipped= false

Group: Z

X 182
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	20	
2	Clematis virginiana	3	
3	Filipendula rubra	10	
4	Vernonia fasciculata	7	



Group: ZZ

Notes

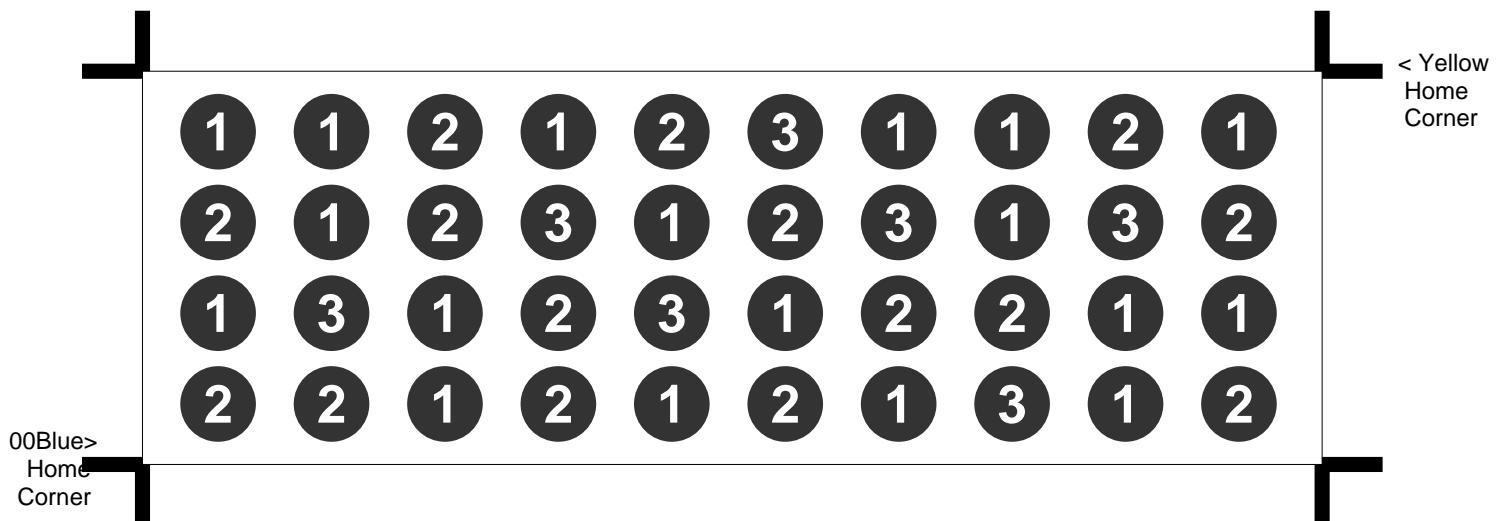
c2,sm,a,D,4
Flipped= false

Group: Z

X 184
Y 4

id	scientific_name	num	notes
1	Carex stricta	18	
2	Saururus cernuus	15	
3	Verbena hastata	7	

R3 3-d flat (Green)



Group: ZZ

Notes

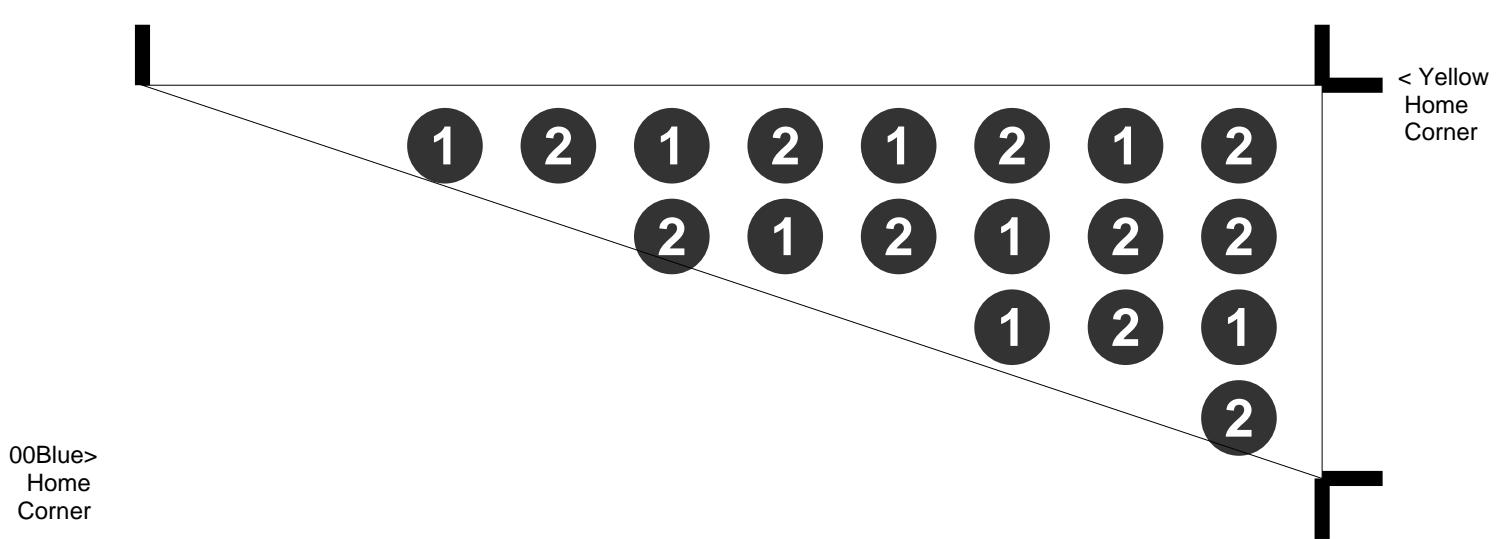
c2,sm,a,D,7
Flipped= false

Group: Z

X 186
Y 4

id	scientific_name	num	notes
1	Acorus calamus	8	
2	Carex comosa	10	

T3 3-d RH (Blue)



Group: ZZ

Notes

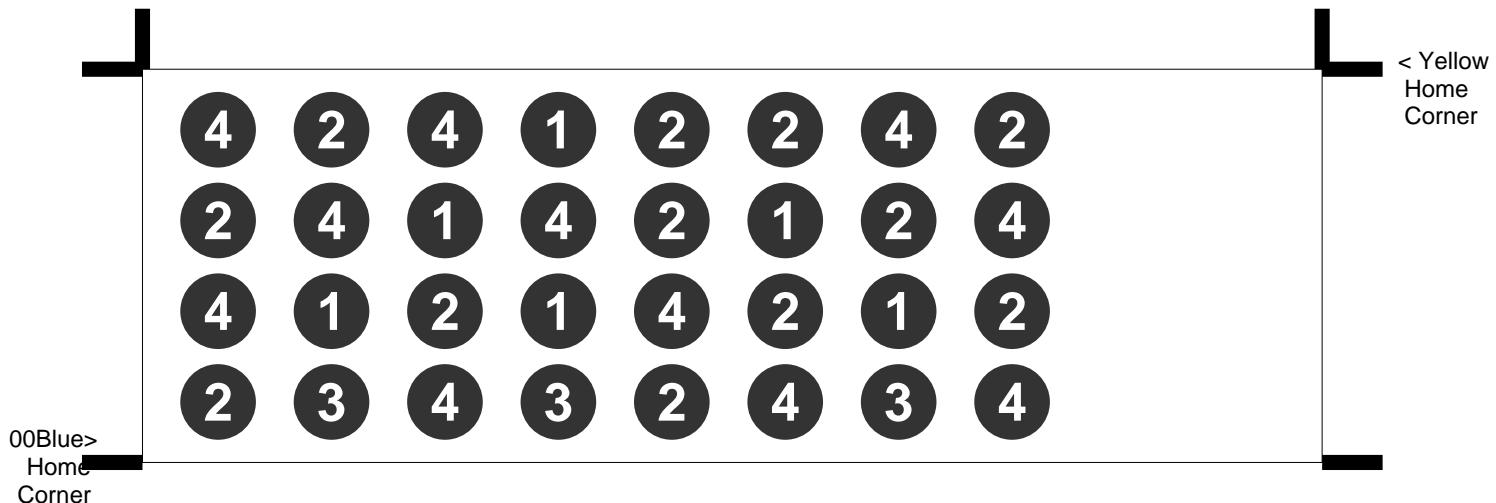
c2,sm,a,D,6
Flipped= true

Group: Z

X 177
Y 1

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	6	
2	<i>Carex stipata</i>	12	
3	<i>Clematis virginiana</i>	3	
4	<i>Saururus cernuus</i>	11	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

c2,sm,a,F,4
Flipped= false

Group: Z

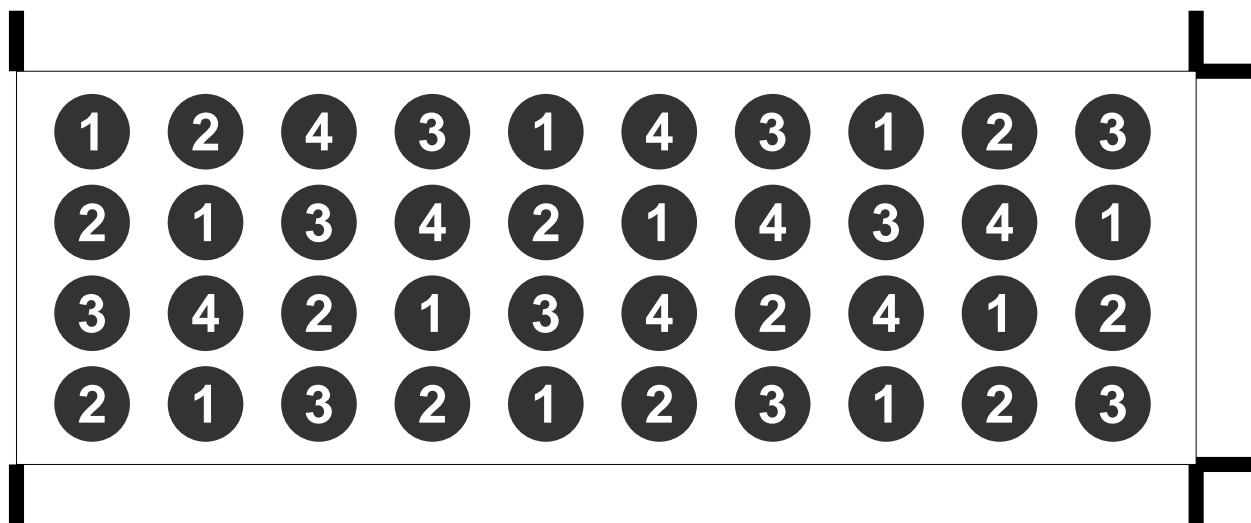
X	176
Y	8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	11	
2	Carex cristatella	11	
3	Equisetum hyemale	10	
4	Eupatorium perfoliatum	8	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,sm,M,1
Flipped= false

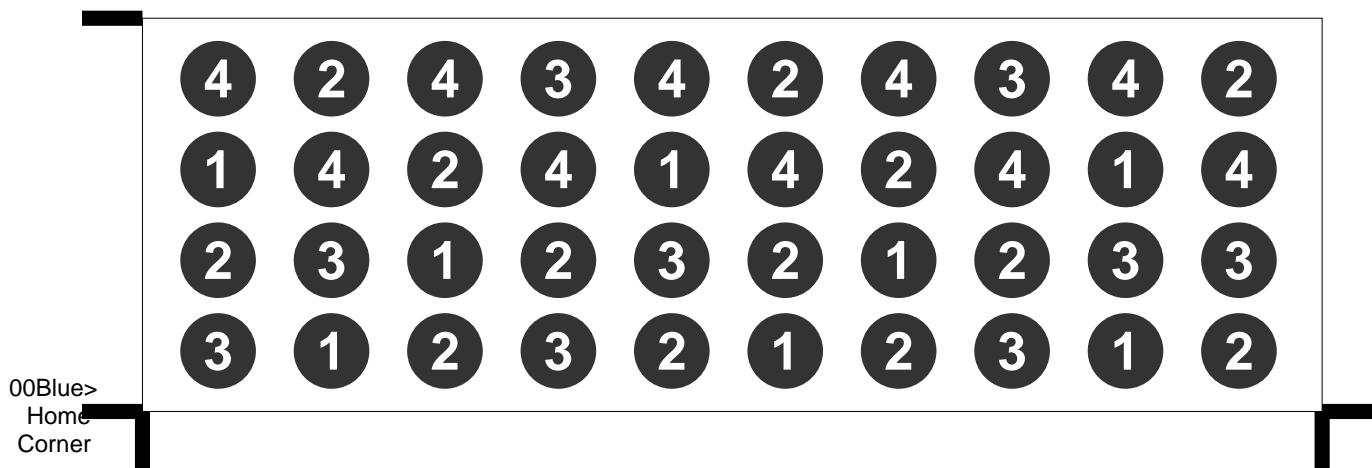
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	175
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	8	
2	Carex comosa	13	
3	Carex stricta	9	
4	Decodon verticillatus	10	



Group: M2

176,11	175,11
176,10	175,10

Notes

a,c3,sm,M,2
Flipped= false

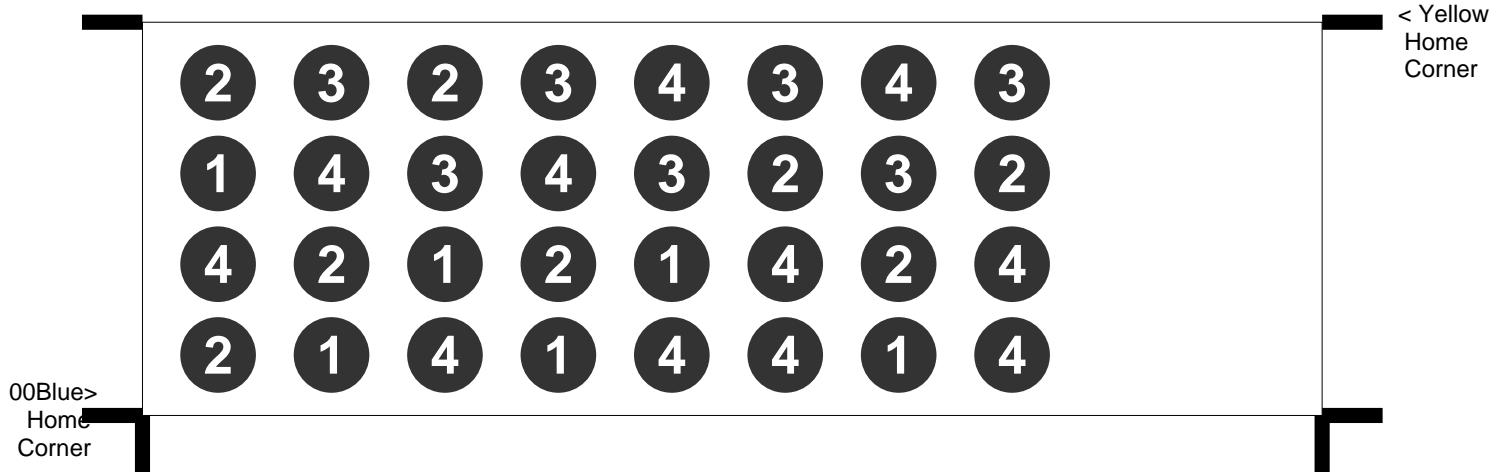
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	178
Y	11

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Equisetum hyemale	6	
2	Juncus effusus	8	
3	Justicia americana	7	
4	iris.virginica shrevei	11	



Group: ZZ

Notes

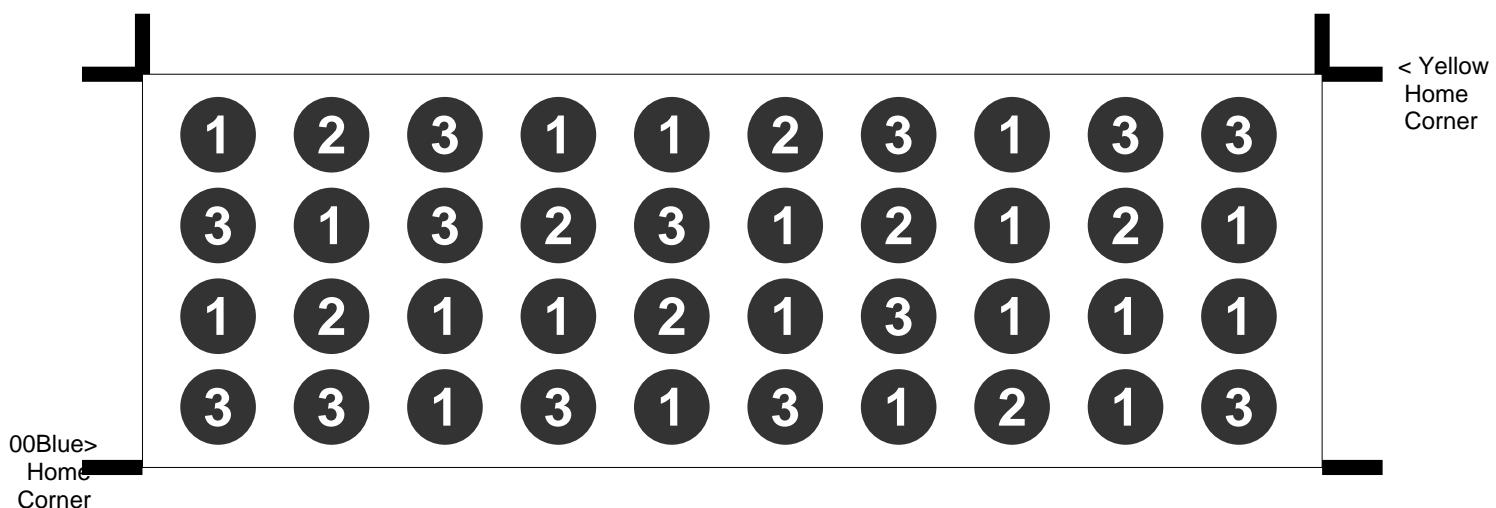
c1,sm,a,J,2
Flipped= false

Group: Z

X 175
Y 1

id	scientific_name	num	notes
1	Juncus effusus	19	
2	Peltandra virginica	8	
3	Saururus cernuus	13	

R3 3-d flat (Green)



Group: ZZ

Notes

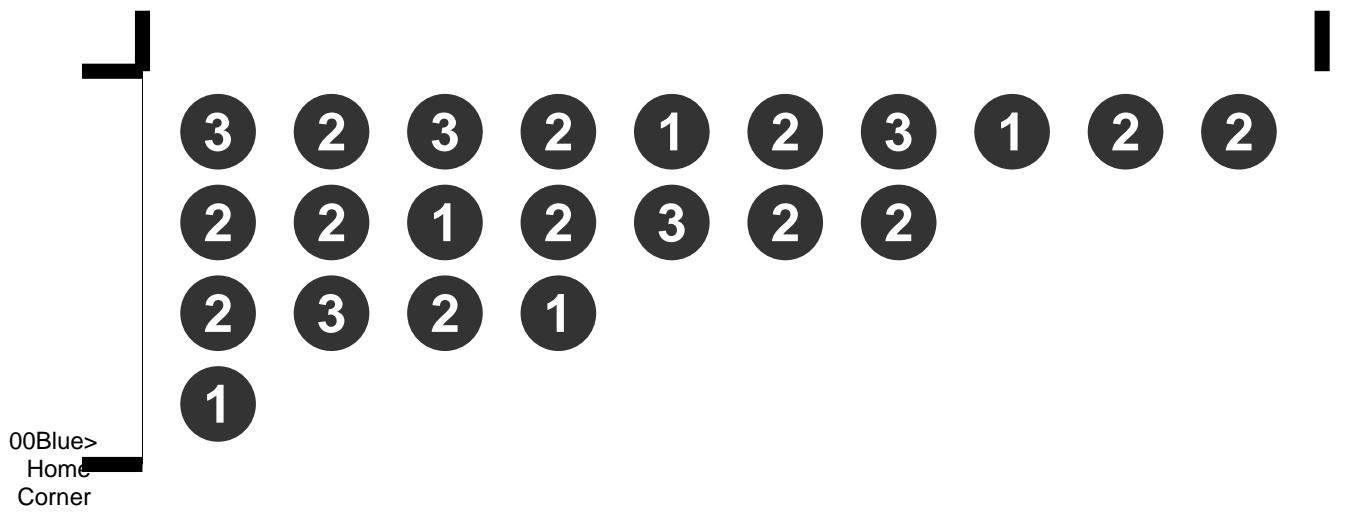
c2,sm,a,F,5
Flipped= false

Group: Z

X 174
Y 6

id	scientific_name	num	notes
1	Carex trichocarpa	5	
2	Scirpus atrovirens	12	
3	Verbena hastata	5	

T3 3-d LH (Pink)



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,M,5
Flipped= true

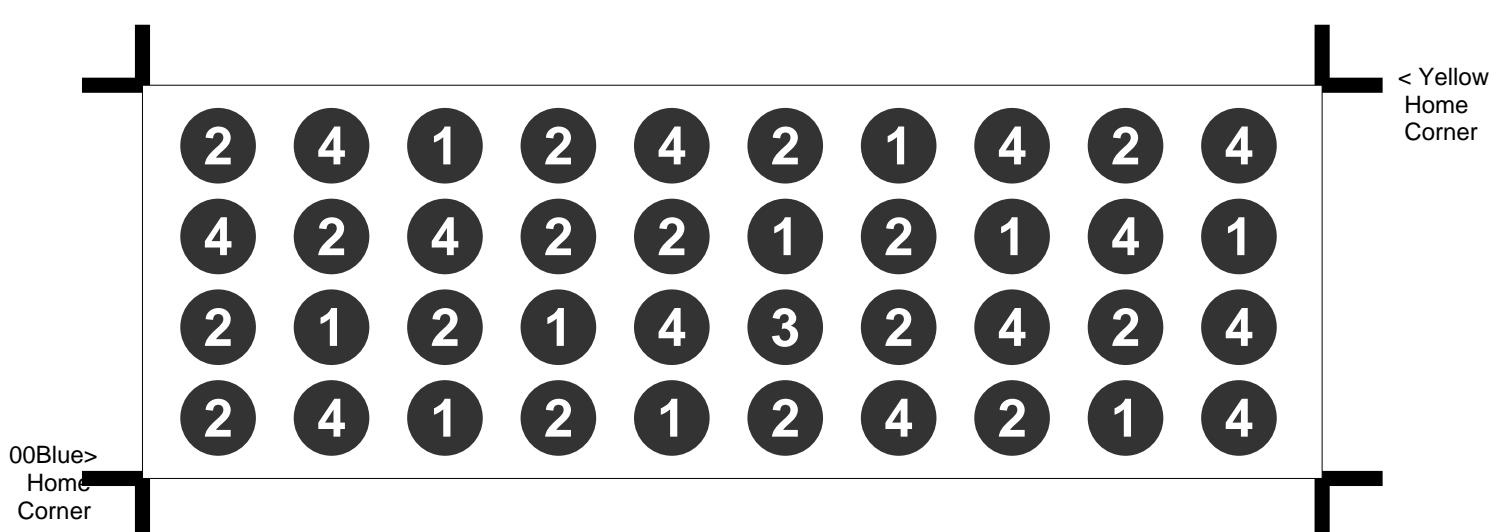
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 174
Y 8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	10	
2	Carex emoryi	16	
3	Salix discolor	1	
4	Scirpus atrovirens	13	



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,shrub,M,5
Flipped= false

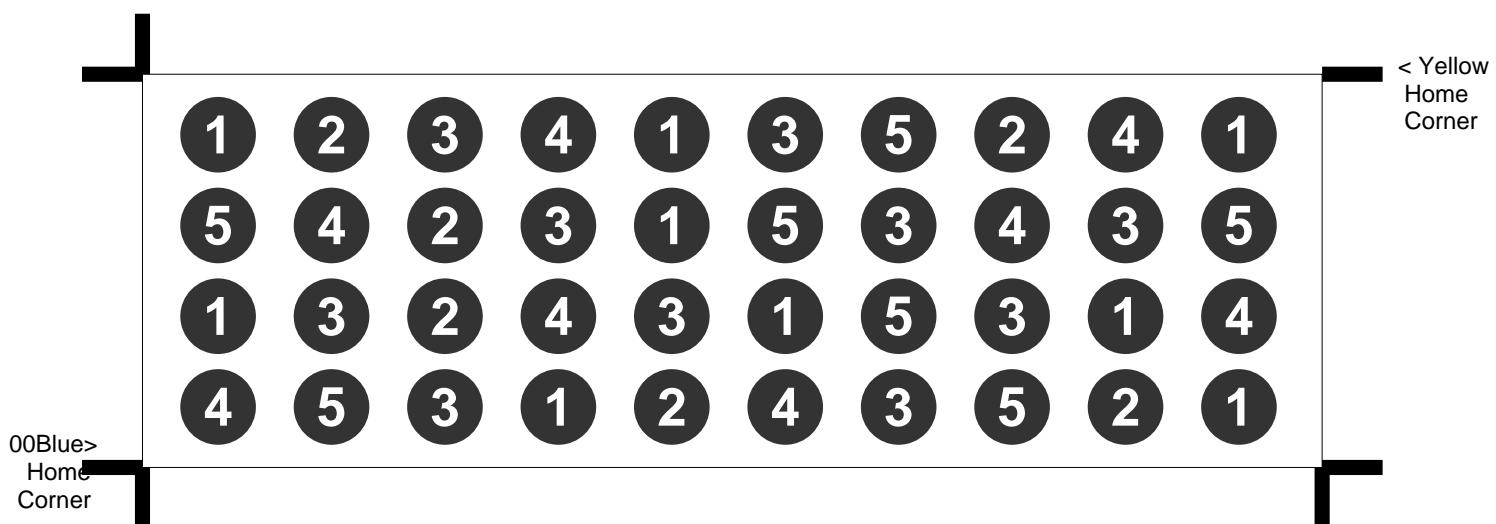
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	174
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	9	
2	Carex scoparia	6	
3	Chelone glabra	10	
4	Equisetum hyemale	8	
5	Saururus cernuus	7	



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,sm,M,4
Flipped= false

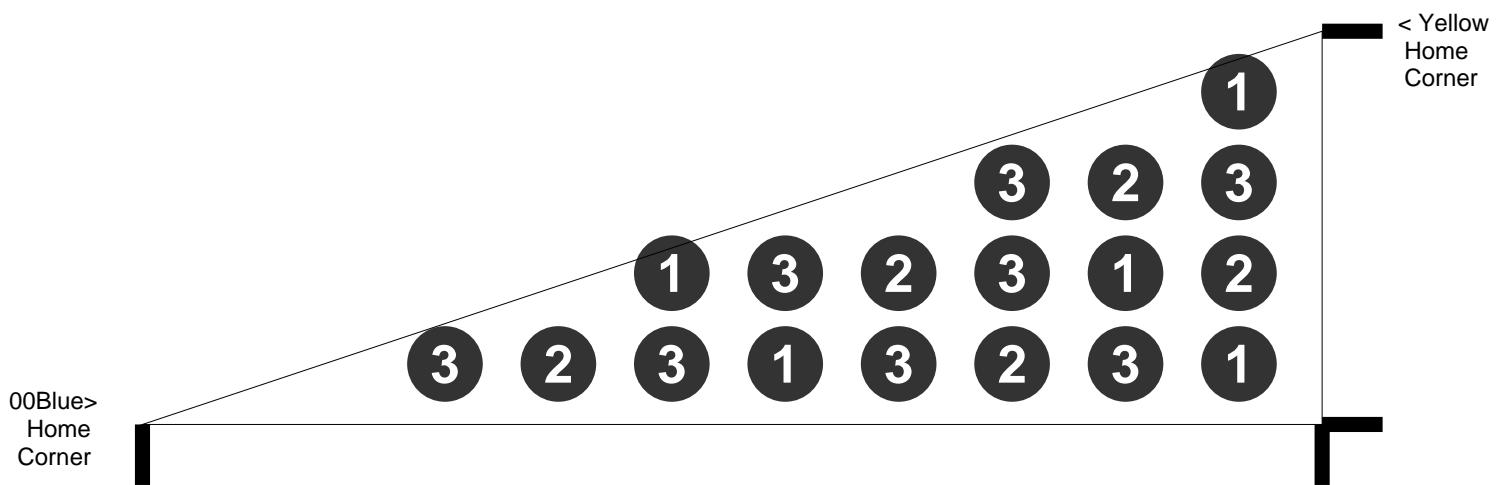
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	174
Y	4

id	scientific_name	num	notes
1	Carex stricta	5	
2	Eupatorium perfoliatum	5	
3	iris virginica shrevei	8	

T3 3-d LH (Pink)



Group: ZZ

Notes

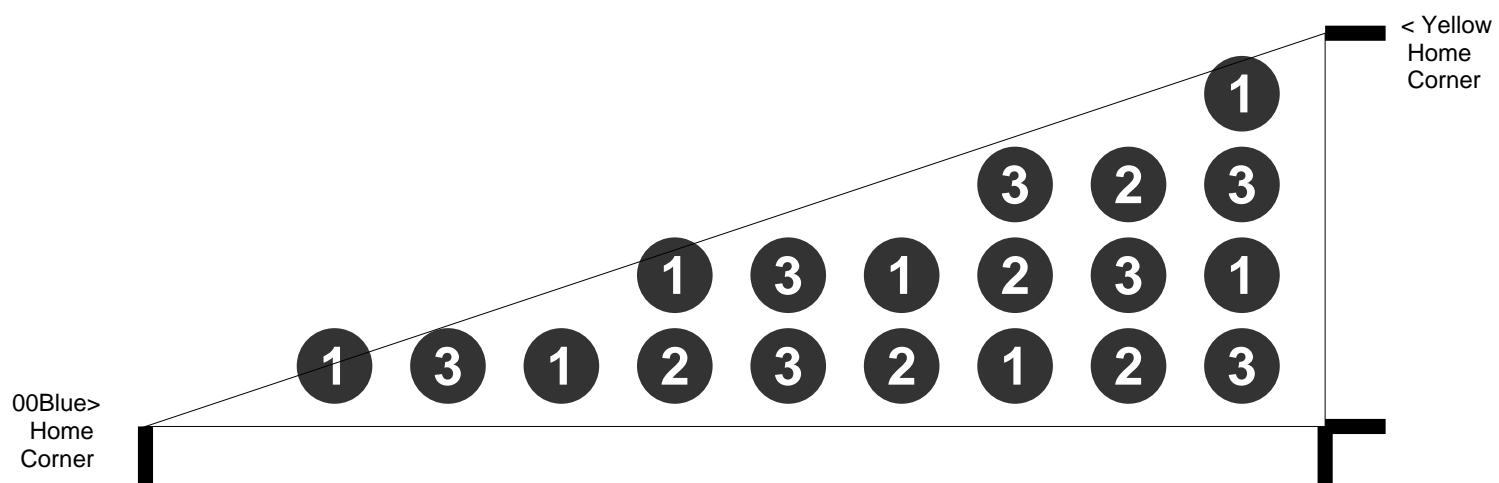
c2,sm,a,F,6
Flipped= false

Group: Z

X 170
Y 8

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Mimulus ringens	5	
3	Spartina pectinata	7	

T3 5-d LH (Purple)



Group: P2

170,8
170,7
170,6
170,5

G170pt P

Notes

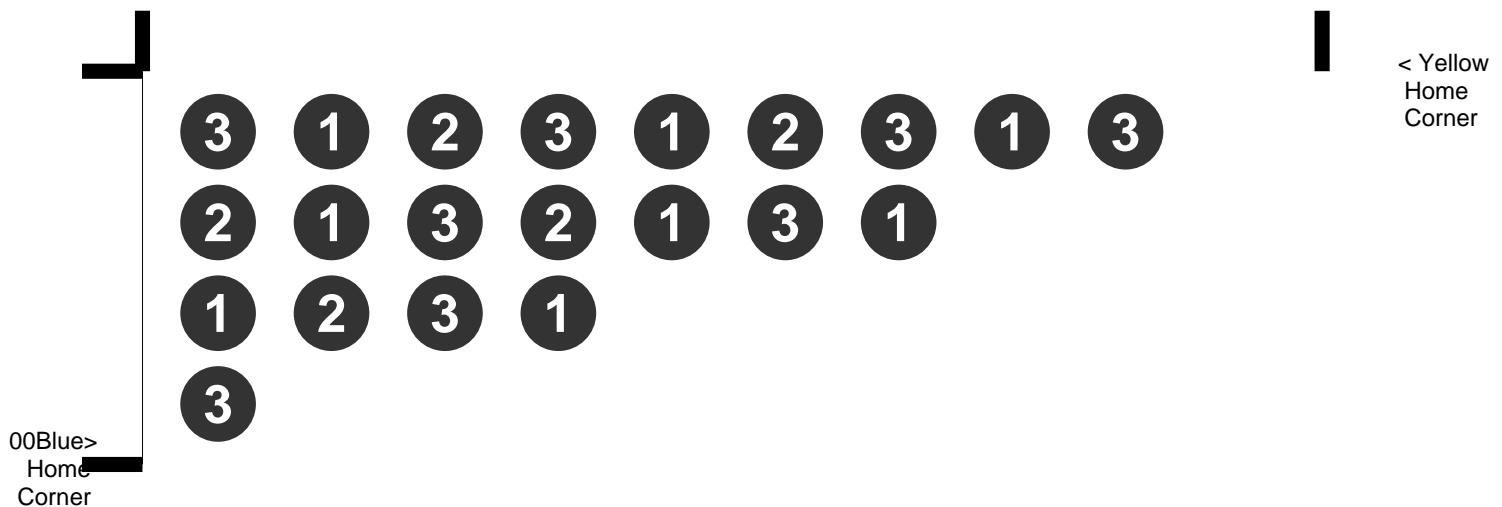
a,c3,grass,P,2
Flipped= false

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X 167
Y 4

id	scientific_name	num	notes
1	Calamagrostis canadensis	8	
2	Eutrochium maculatum	5	
3	Spartina pectinata	8	

T3 5-d LH (Purple)



Group: P5

167,8
167,7
167,6
167,5
167pt: P

Notes

a,c3,grass,P,5
Flipped= true

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

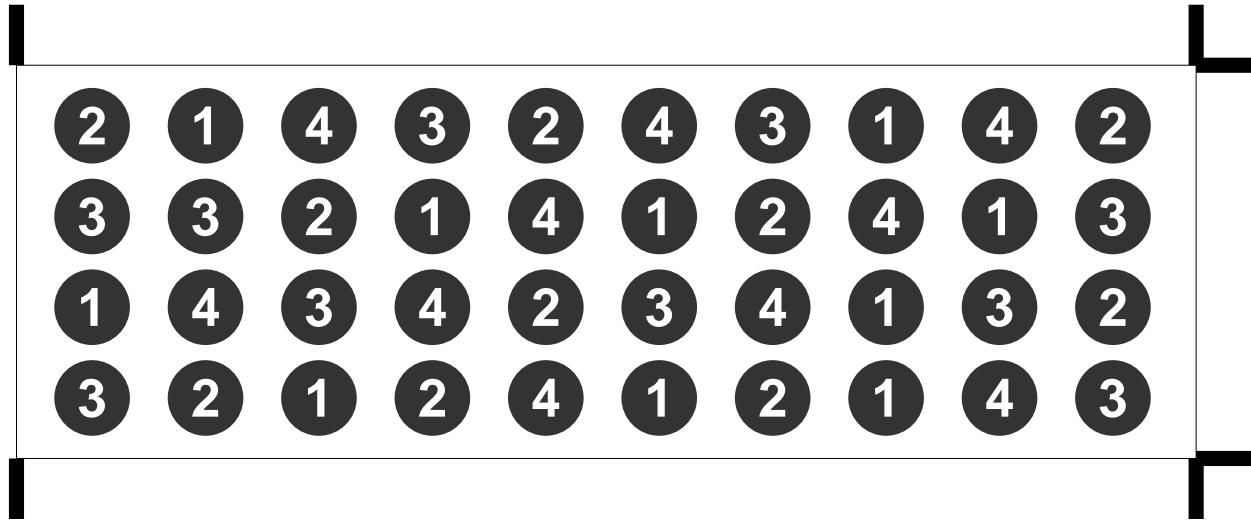
X 162
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Filipendula rubra	10	
3	Spartina pectinata	10	
4	Verbena hastata	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

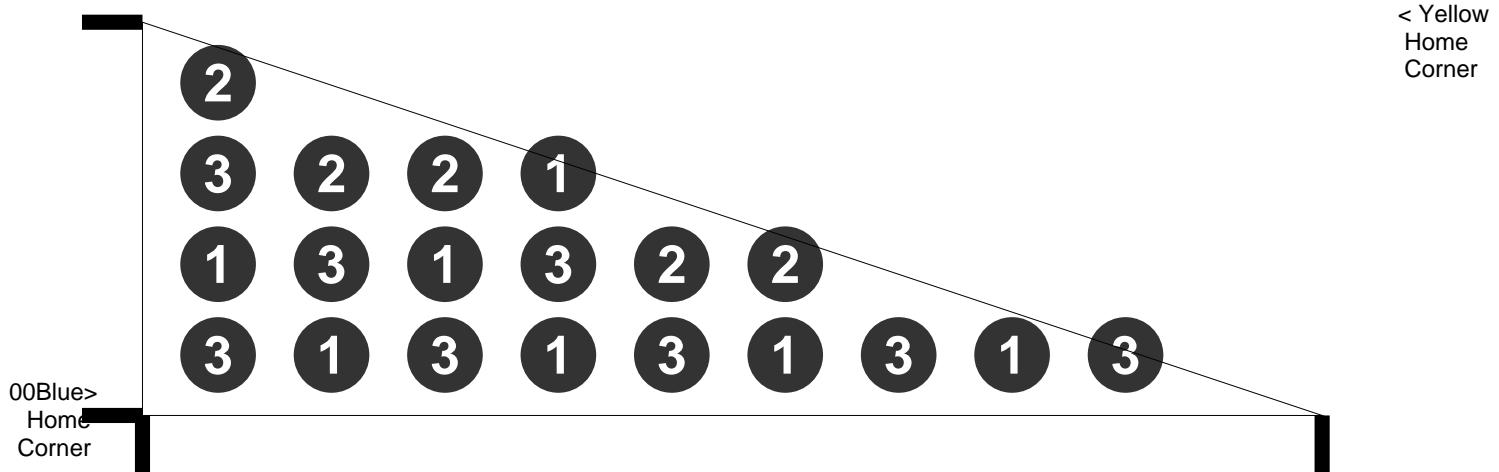
Group: O

172,3	171,3								162,6	162,5	161,5	160,5	
172,2	171,2	170,2							162,4	161,4	160,4	159,4	
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,2

X 159
Y 4

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Decodon verticillatus	5	
3	Spartina pectinata	8	

T3 3-d RH (Blue)



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

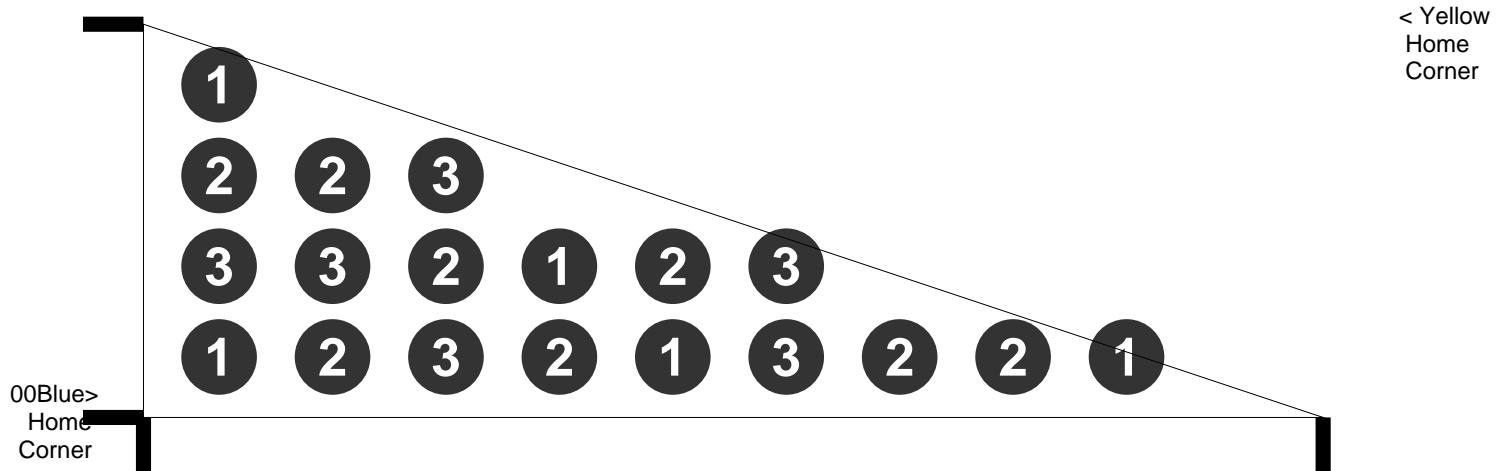
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X	165
Y	10

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	5	
2	Filipendula rubra	8	
3	Spartina pectinata	6	

T3 3-d RH (Blue)



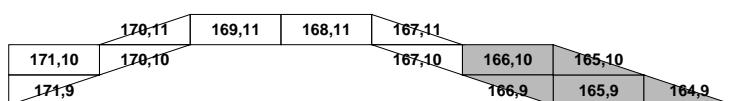
Group: N5

166,10	165,10
166,9	165,9
	164,9

Notes

a,c3,rz,N,5
Flipped= false

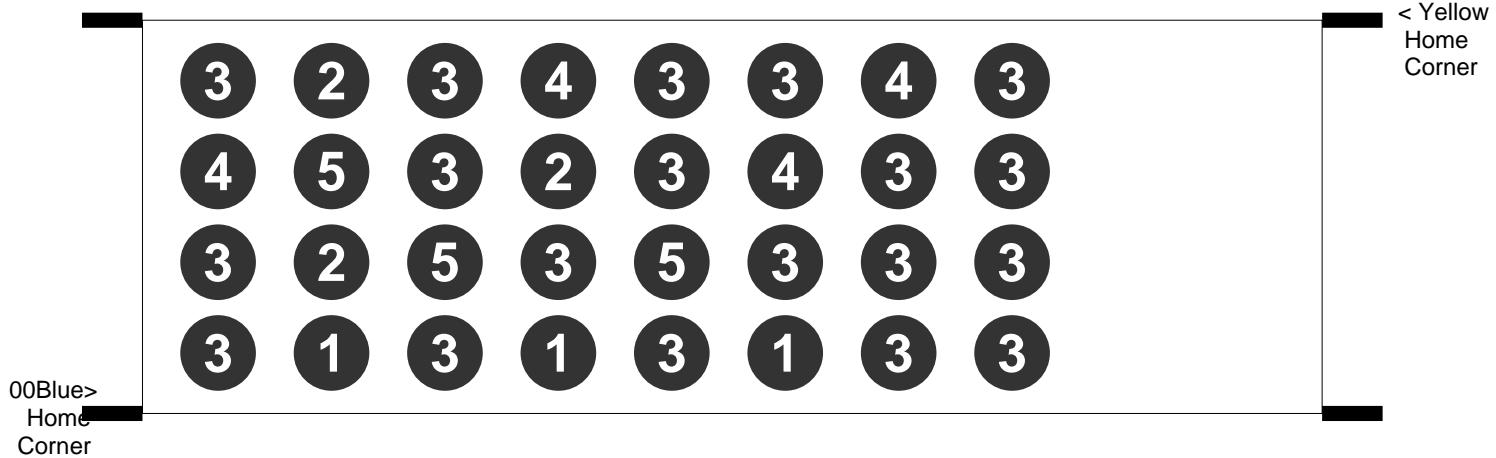
Group: N



X 193
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Decodon verticillatus	3	
3	Juncus effusus	19	
4	Rumex verticillatus	4	
5	Schoenoplectus tabernaemontani	3	



Group: ZZ

Notes

c2,emergent,a,C,1
Flipped= false

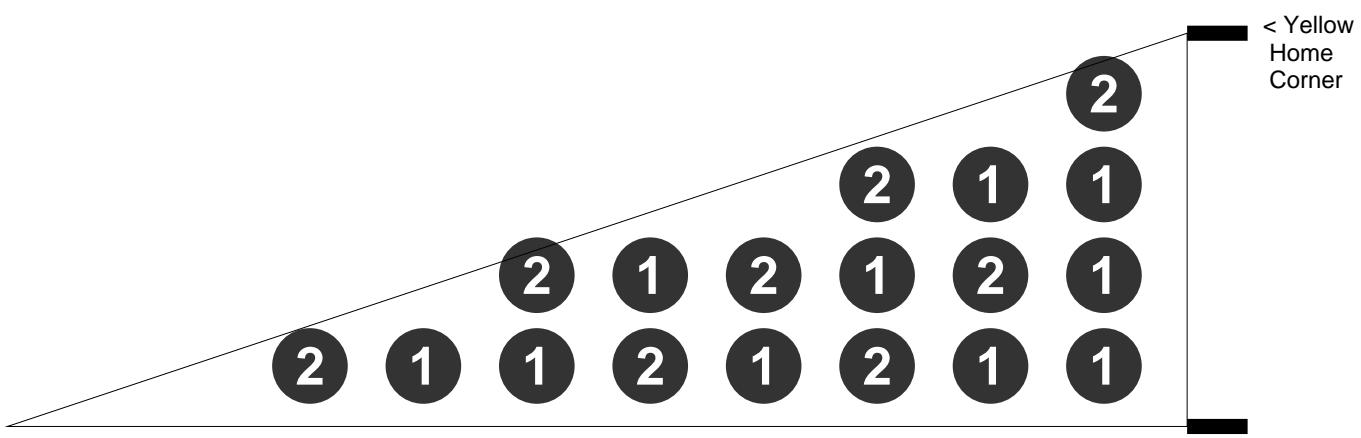
Group: Z

X	189
Y	10

T3 3-d LH (Pink)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Decodon verticillatus	8	

00Blue>
Home
Corner



Group: ZZ

Notes

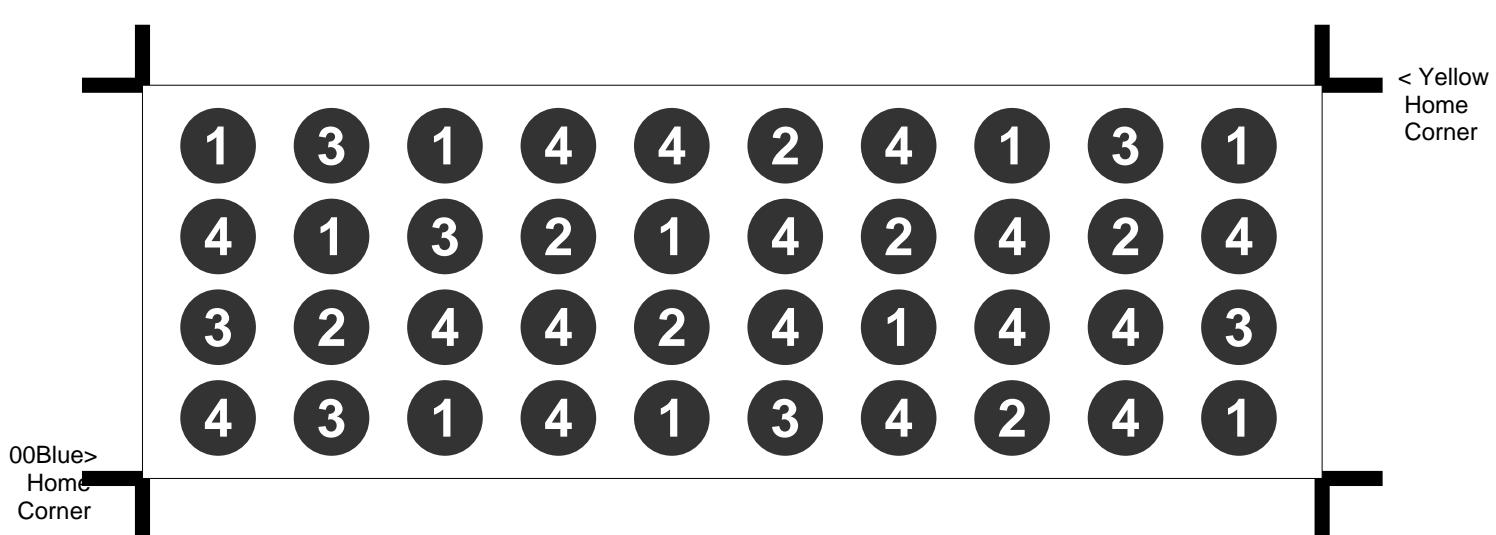
c1,sm,a,H,1,edge
Flipped= false

Group: Z

X	181
Y	10

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Mimulus ringens	7	
3	Sparganium eurycarpum	7	
4	iris virginica shrevei	16	



Group: ZZ

Notes

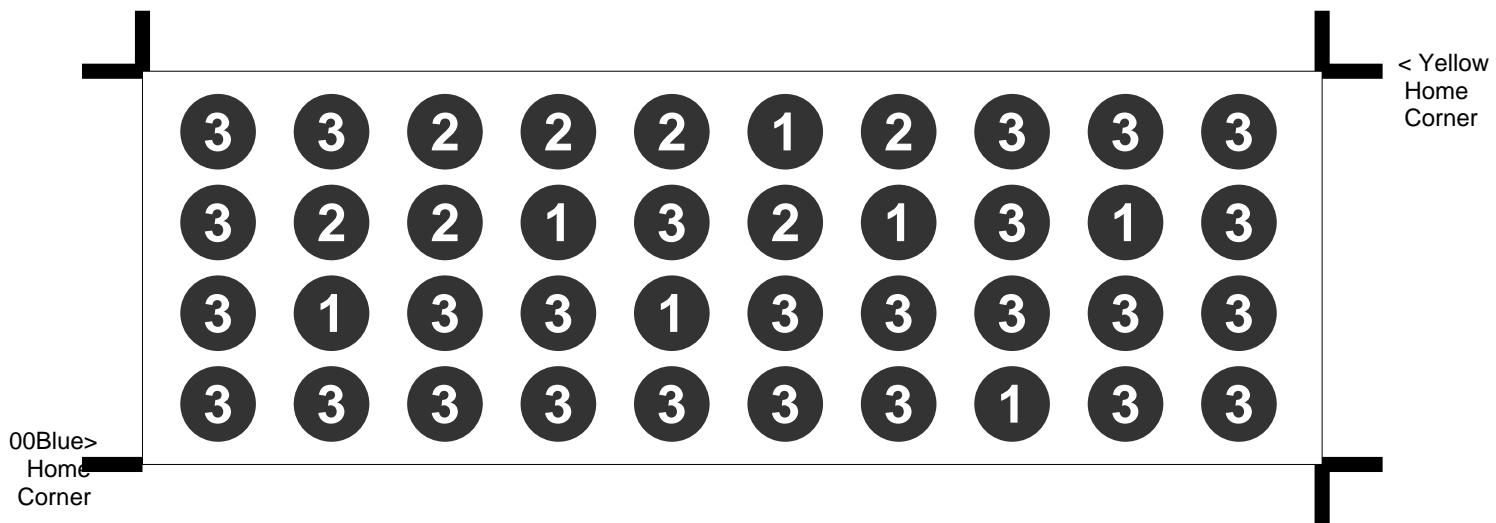
c1,sm,a,K,6
Flipped= false

Group: Z

X	182
Y	11

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex lacustris	7	
3	Hibiscus moscheutos AKA palustris	26	

R3 3-d flat (Green)



Group: ZZ

Notes

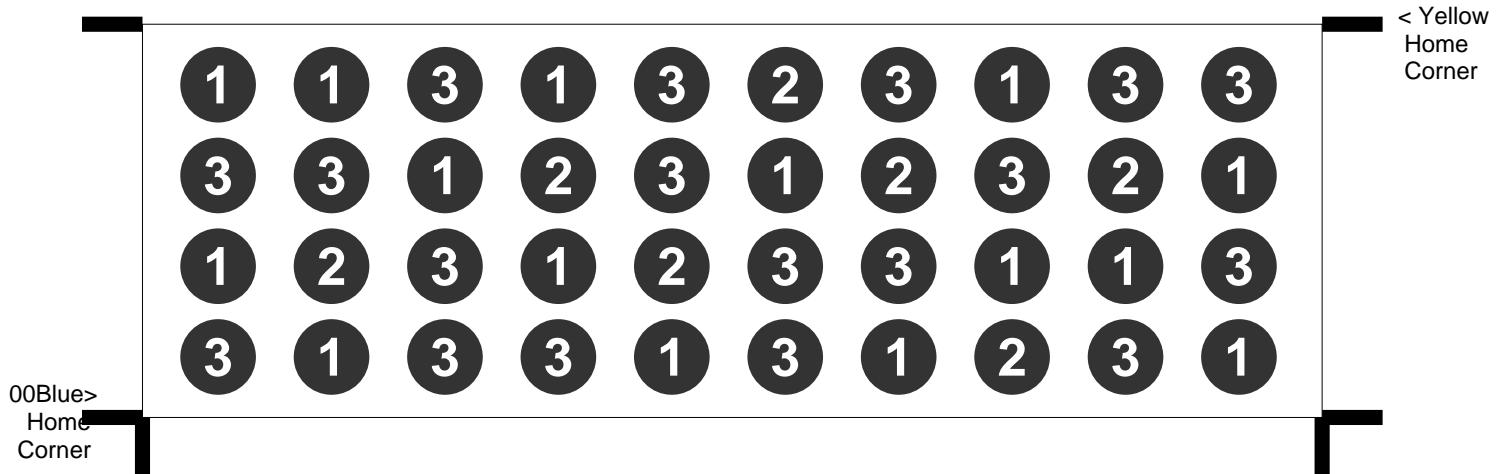
c1,sm,a,l,3
Flipped= false

Group: Z

X	183
Y	13

id	scientific_name	num	notes
1	Carex comosa	15	
2	Verbena hastata	7	
3	iris virginica shrevei	18	

R3 3-d flat (Green)



Group: ZZ

Notes

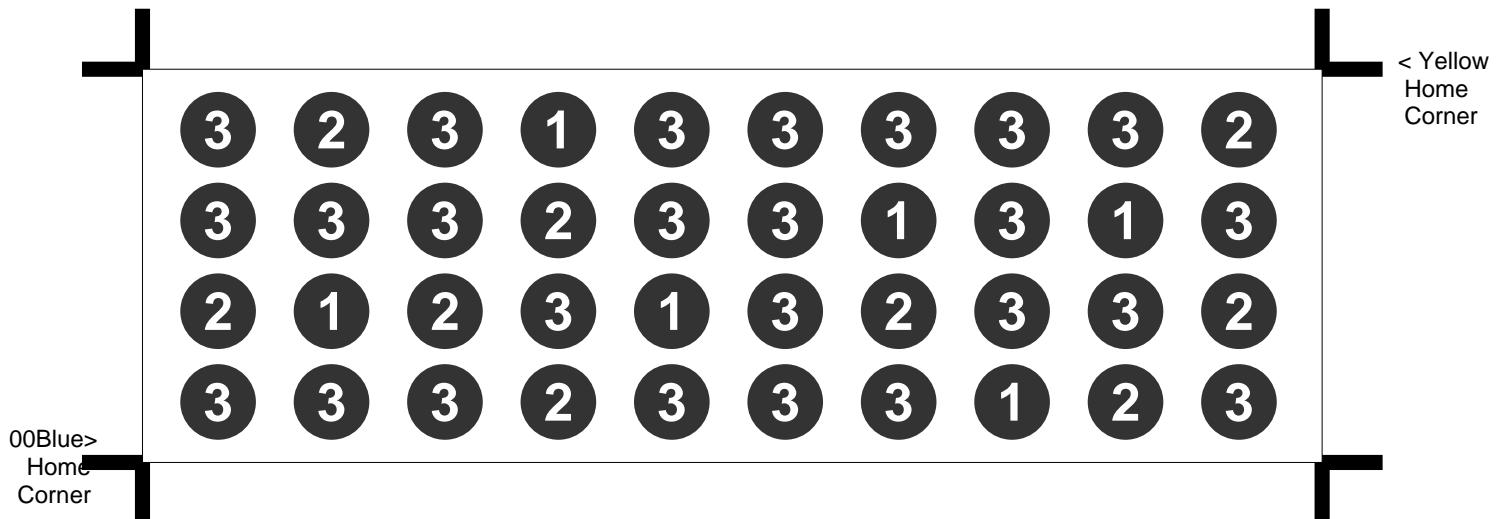
c1,sm,a,l,5,edge
Flipped= false

Group: Z

X	184
Y	3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Hibiscus moscheutos AKA palustris	6	
2	Peltandra virginica	9	
3	Schoenoplectus acutus	25	



Group: ZZ

Notes

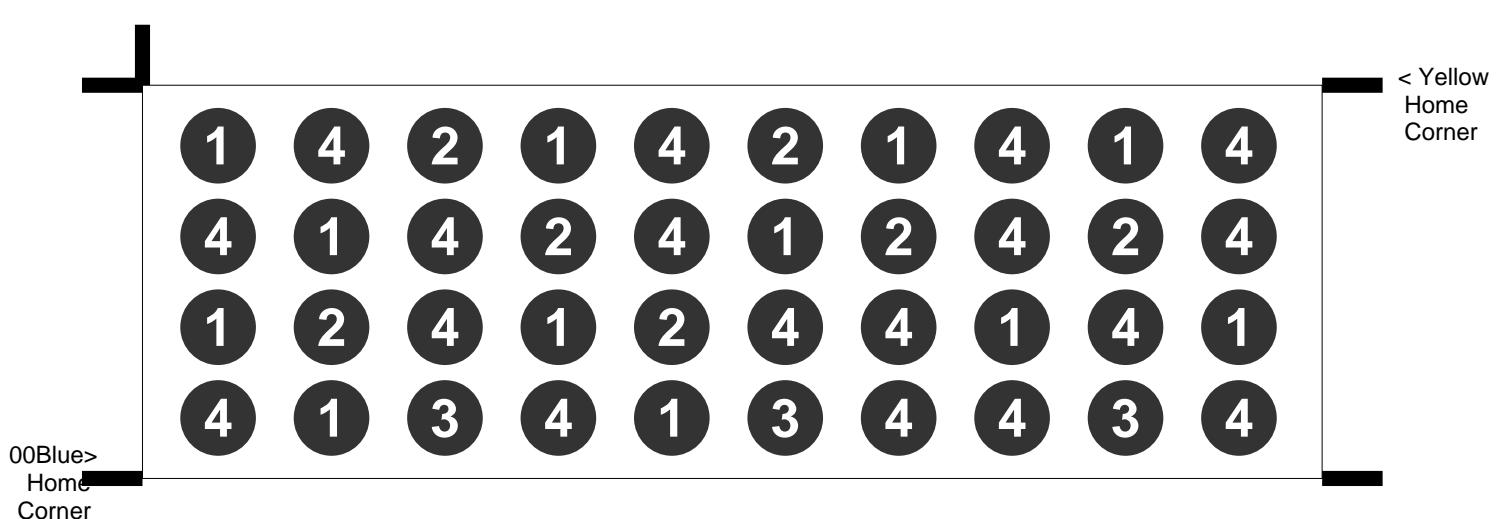
c2,sm,a,D,3
Flipped= false

Group: Z

X 188
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex scoparia	12	
2	Chelone glabra	7	
3	Clematis virginiana	3	
4	Juncus effusus	18	



Group: ZZ

Notes

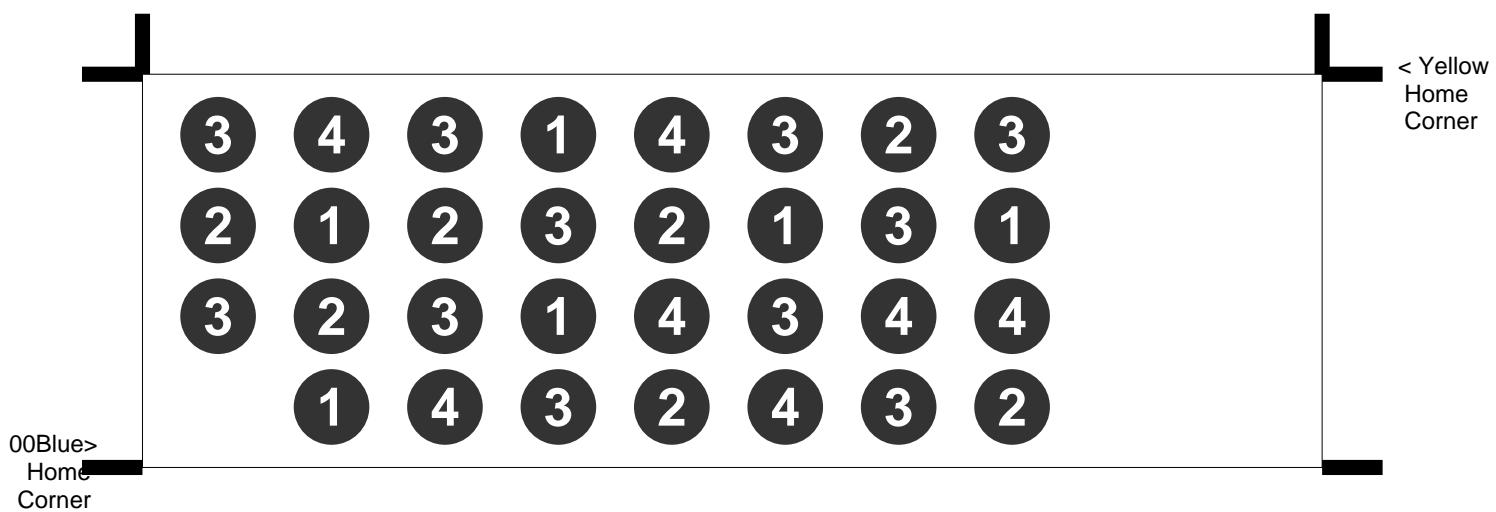
c2,sm,a,D,1
Flipped= false

Group: Z

X	177
Y	10

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Asclepias incarnata	6	
2	Carex comosa	7	
3	Equisetum hyemale	11	
4	iris.virginica shrevei	7	



Group: ZZ

Notes

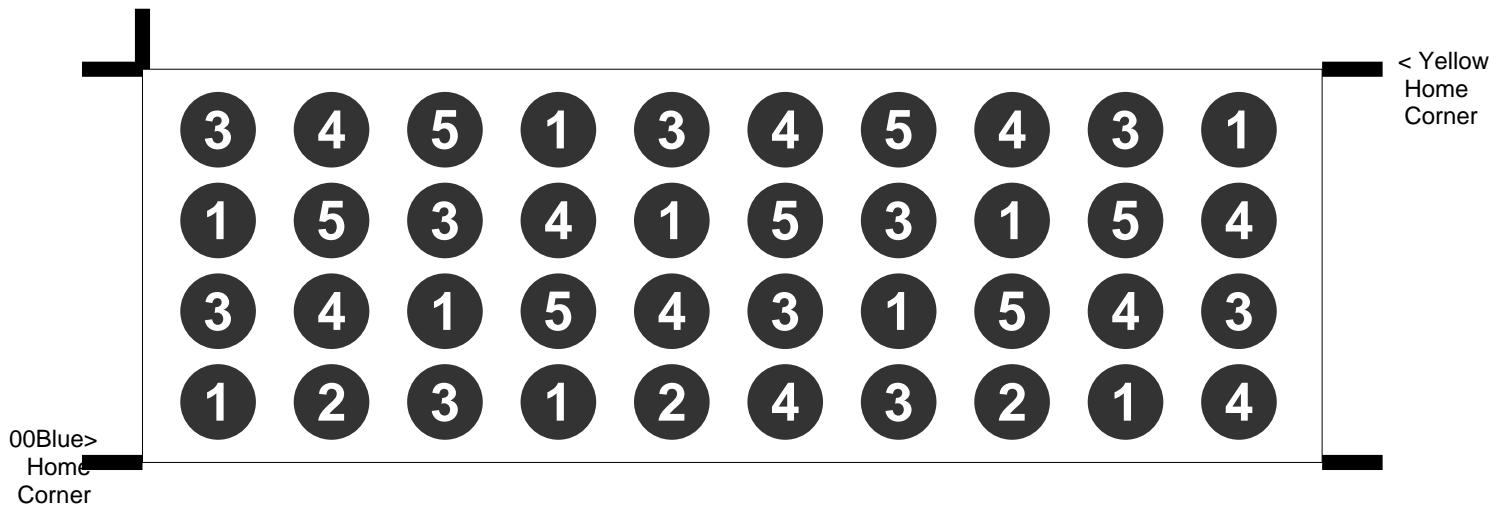
c2,sm,a,J,3
Flipped= false

Group: Z

X 170
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Filipendula rubra	10	
4	Spartina pectinata	10	
5	Verbena hastata	7	



Group: O2

170,2	170,1	169,1
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Notes

a,c3,grass,O,2
Flipped= false

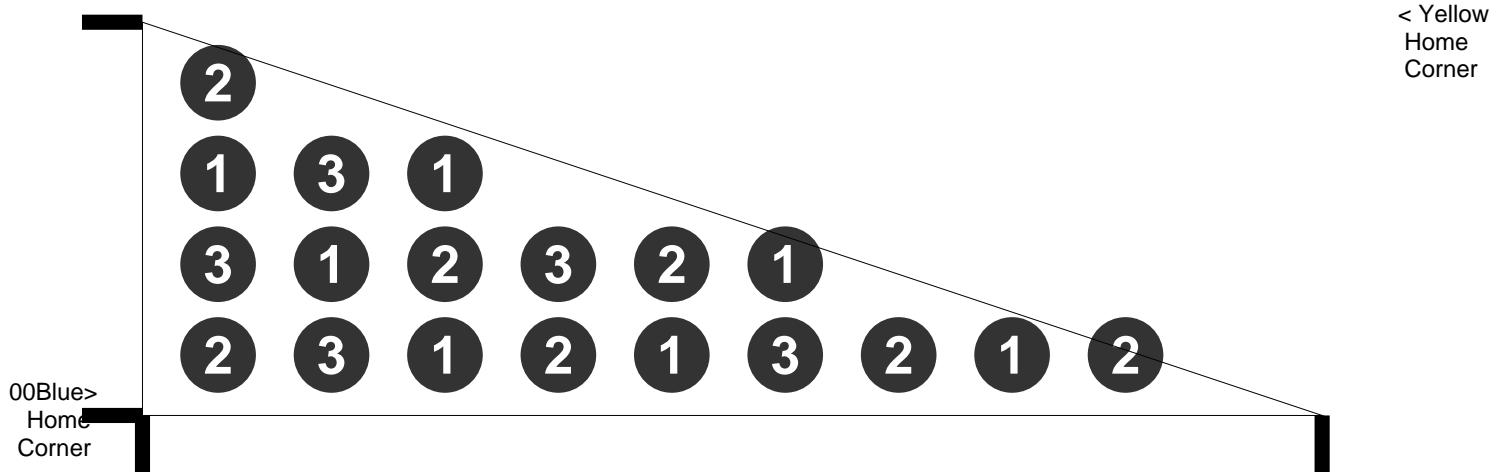
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	166,3	165,2	164,2	163,2	162,6	162,5

X 167
Y 8

id	scientific_name	num	notes
1	<i>Filipendula rubra</i>	7	
2	<i>Scirpus cyperinus</i>	7	
3	<i>Verbena hastata</i>	5	

T3 5-d RH (Yellow)



Group: P5

167,8
167,7
167,6
167,5
G167pt: P

Notes

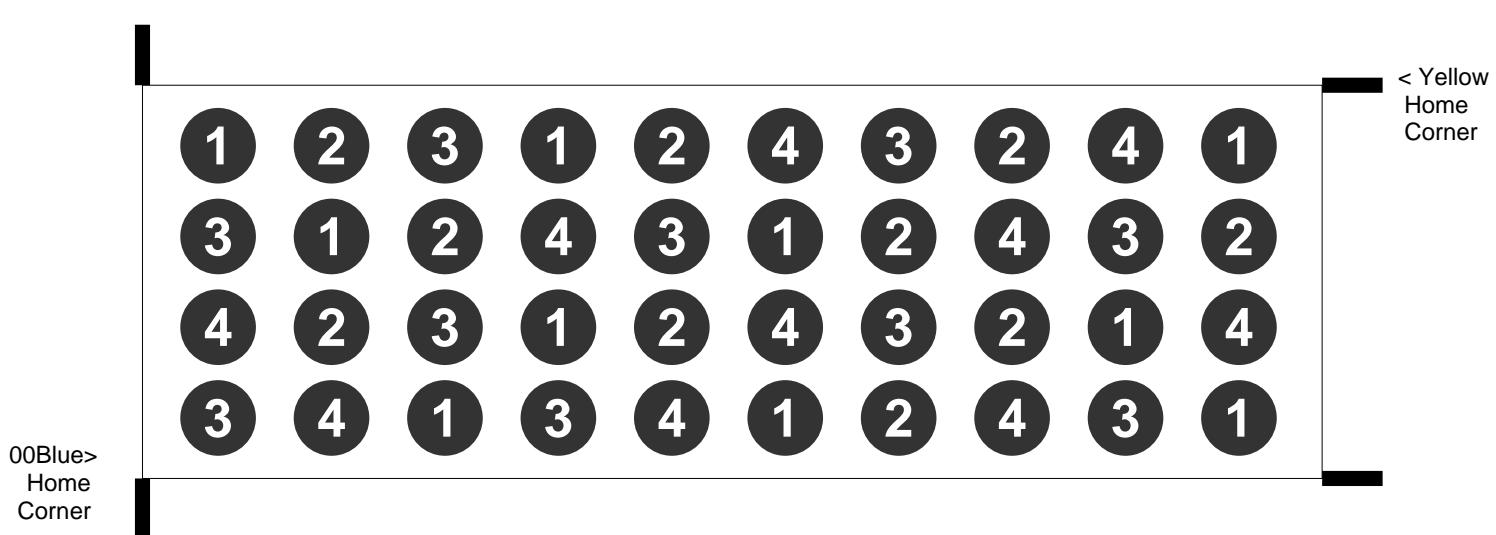
a,c3,grass,P,5
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5

X 171
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Helenium autumnale	10	
3	Hibiscus moscheutos AKA palustris	10	
4	Spartina pectinata	10	



Group: P1

171,7
171,6
171,5

Notes

a,c3,grass,P,1
Flipped= false

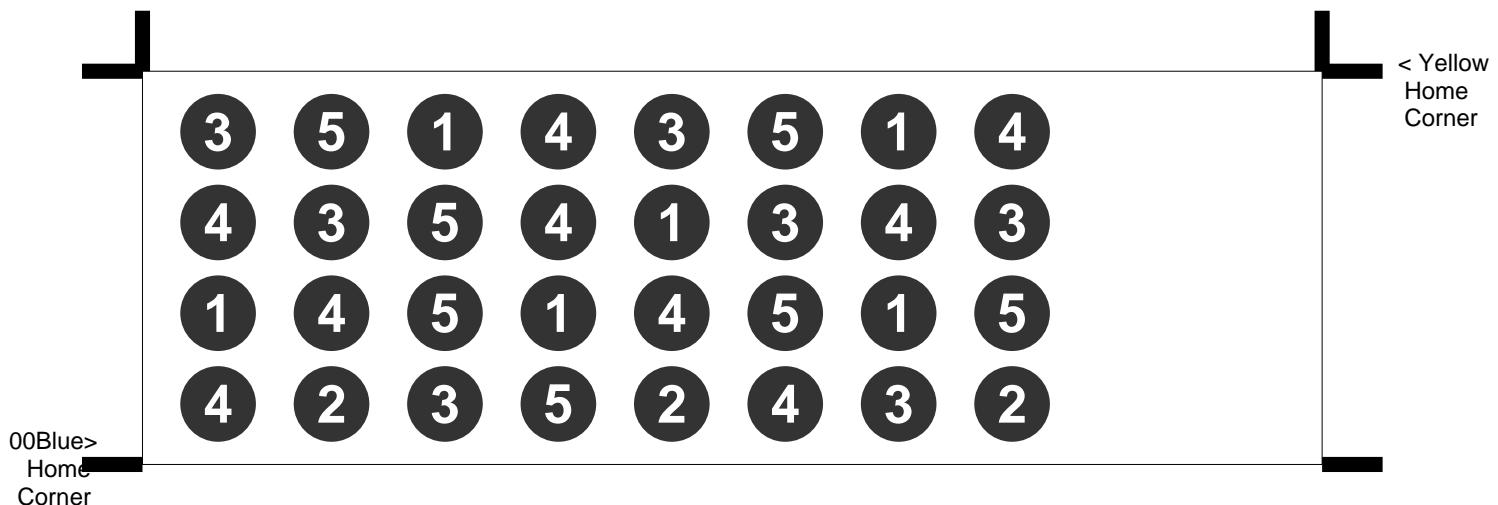
Group: P

	170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 164
Y 1

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Asclepias incarnata	6	
2	Clematis virginiana	3	
3	Hibiscus moscheutos AKA palustris	7	
4	Scirpus cyperinus	9	
5	Spartina pectinata	7	



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

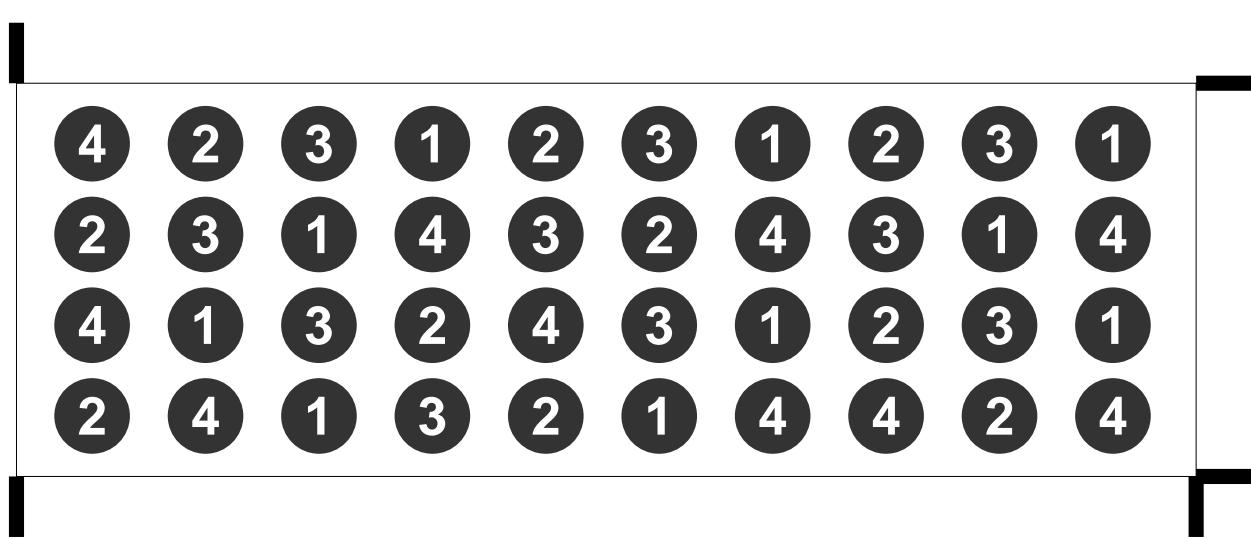
X 162
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stipata	10	
2	Carex stricta	10	
3	Eutrochium maculatum	10	
4	Filipendula rubra	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

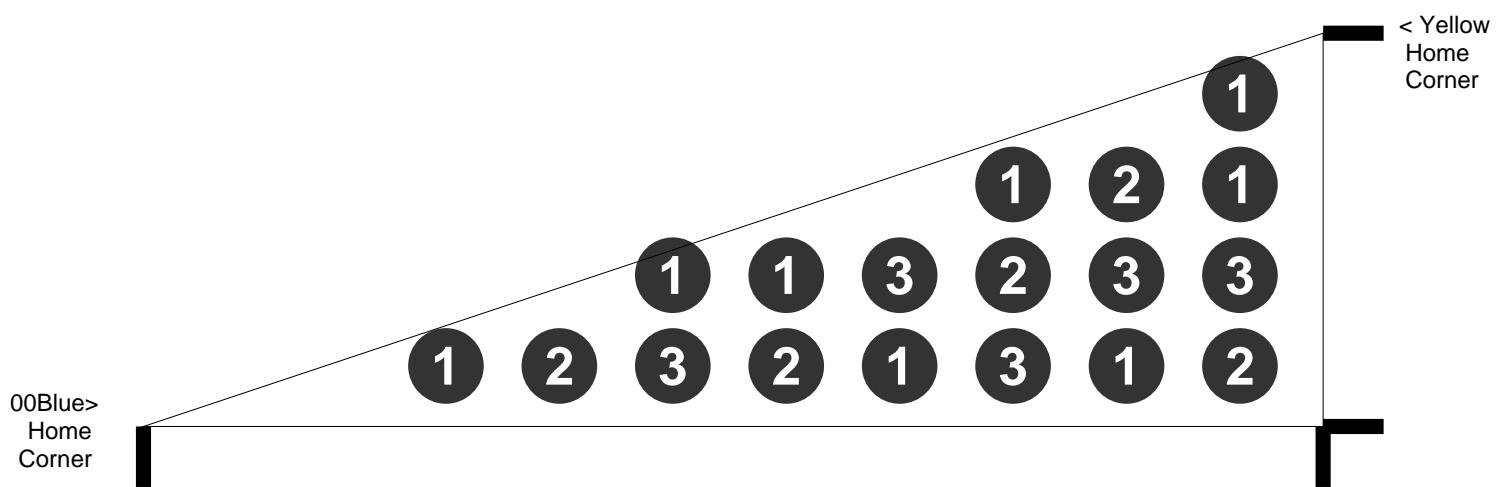
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5		160,5	
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4		159,3

X	195
Y	11

id	scientific_name	num	notes
1	Decodon verticillatus	8	
2	Saururus cernuus	5	
3	iris virginica shrevei	5	

T3 3-d LH (Pink)



Group: ZZ

Notes

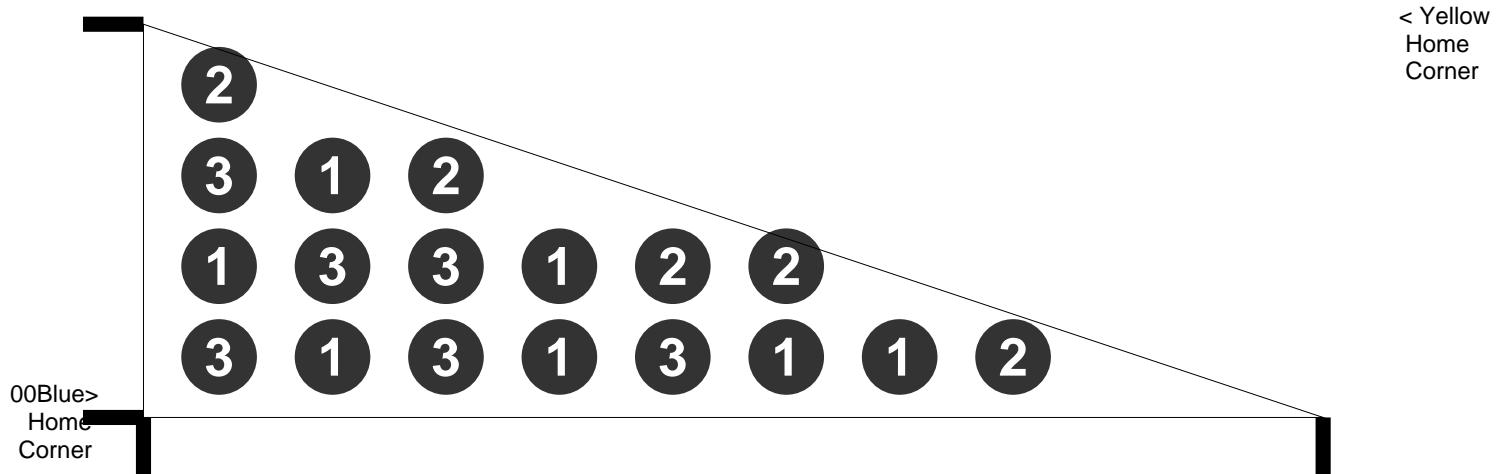
c1,emergent,a,G,5,edge
Flipped= false

Group: Z

X	193
Y	11

id	scientific_name	num	notes
1	Juncus effusus	7	
2	Justicia americana	5	
3	iris virginica shrevei	6	

T2.3 3-d RH (Yellow)



Group: ZZ

Notes

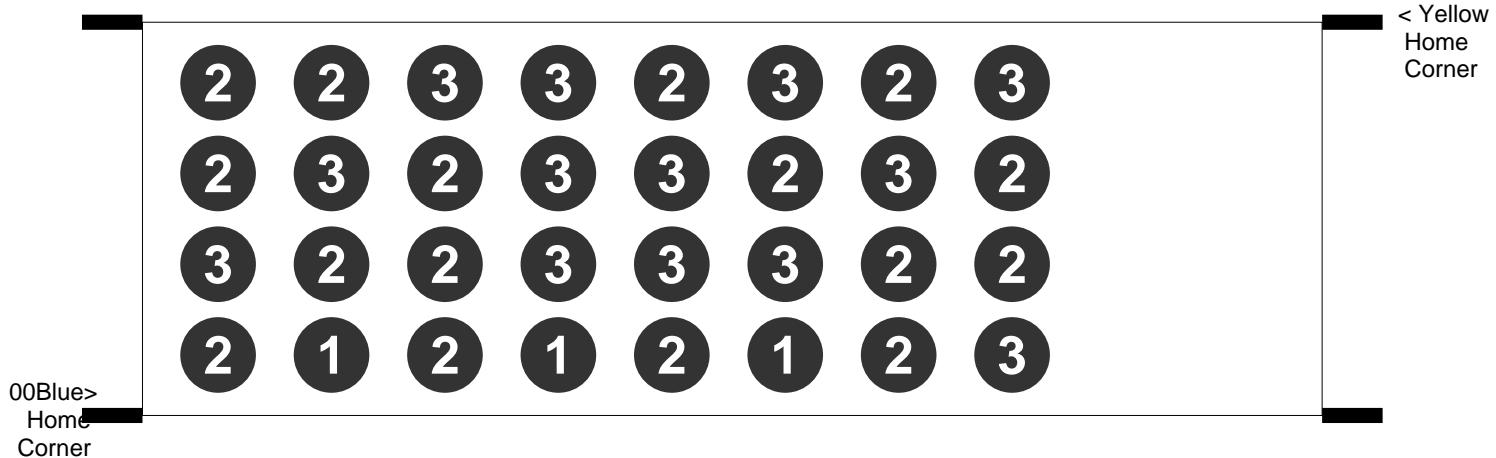
c1,emergent,a,G,6,edge
Flipped= false

Group: Z

X 192
Y 3

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Juncus effusus	16	
3	iris virginica shrevei	13	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

c2,emergent,a,C,1
Flipped= false

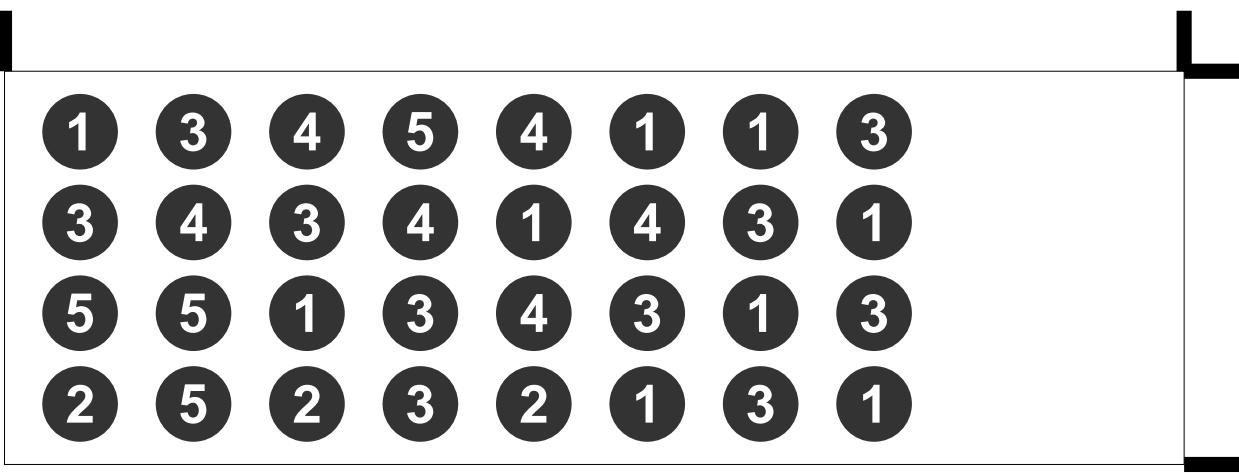
Group: Z

X 191
Y 2

R2.3 3-d flat (Lime Green)

5 *Iris virginica shrevei*

id	scientific_name	num	notes
1	<i>Carex stricta</i>	9	
2	<i>Clematis virginiana</i>	3	
3	<i>Juncus effusus</i>	10	
4	<i>Sparganium eurycarpum</i>	6	
5	<i>Iris virginica shrevei</i>	4	



Group: ZZ

Notes

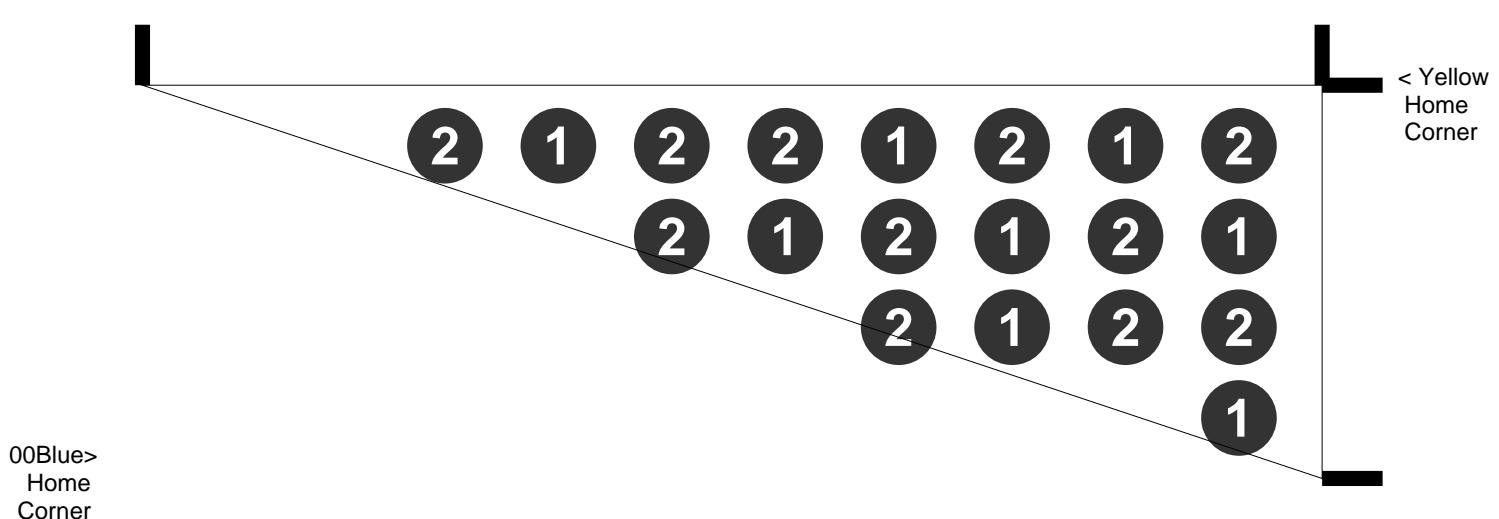
c2,emergent,a,C,2
Flipped= false

Group: Z

X 186
Y 8

id	scientific_name	num	notes
1	Asclepias incarnata	8	
2	Carex comosa	11	

T3 5-d RH (Yellow)



00Blue>
Home
Corner

Group: ZZ

Notes

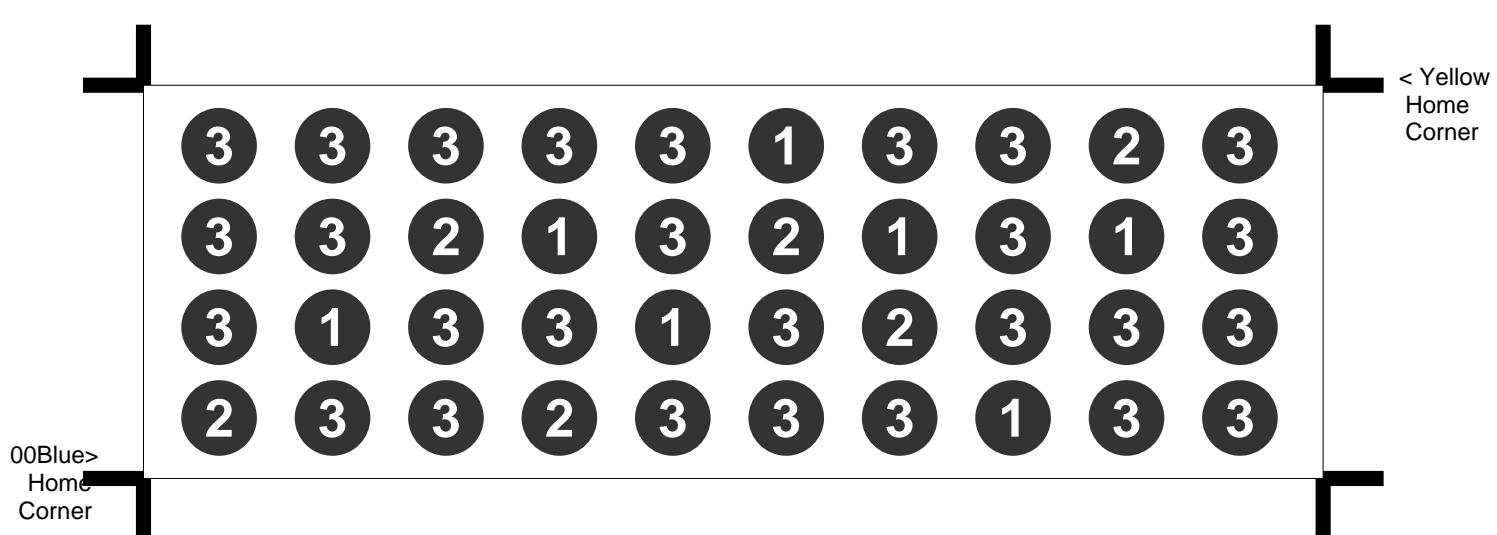
c1,sm,a,K,2
Flipped= true

Group: Z

X 186
Y 10

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	6	
3	Juncus effusus	27	

R3 5-d flat (Brown)



Group: ZZ

Notes

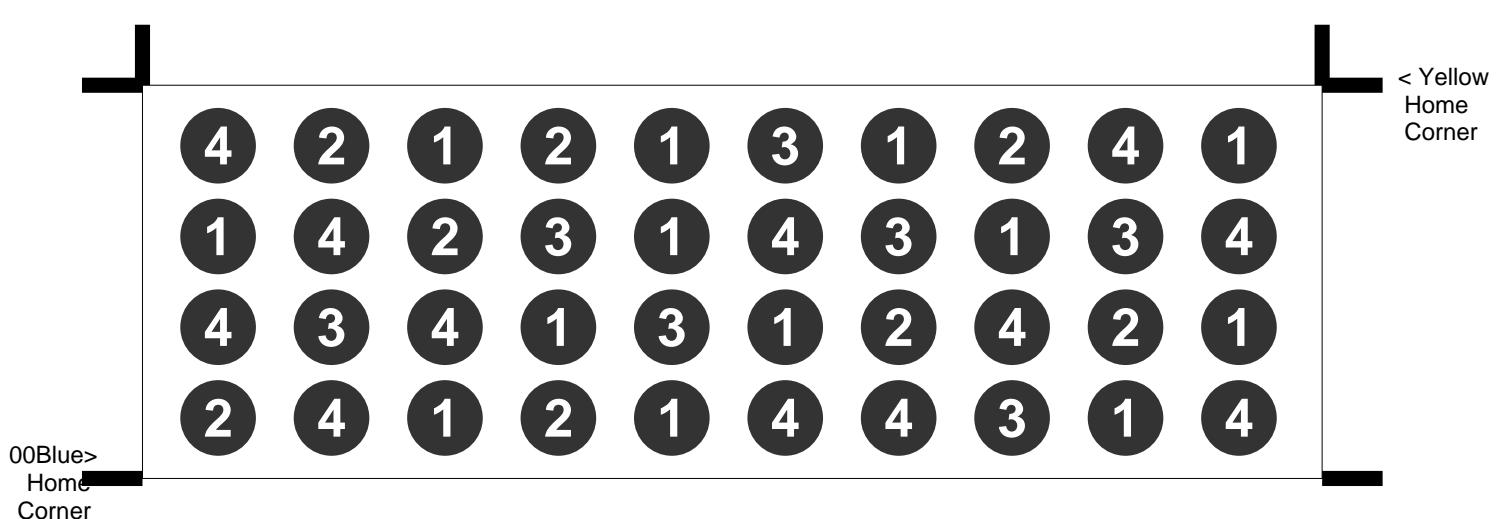
c1,sm,a,K,2
Flipped= false

Group: Z

X 181
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex comosa	13	
2	Filipendula rubra	8	
3	Lobelia cardinalis	7	
4	carex frankii	12	



Group: ZZ

Notes

c1,sm,a,K,6
Flipped= false

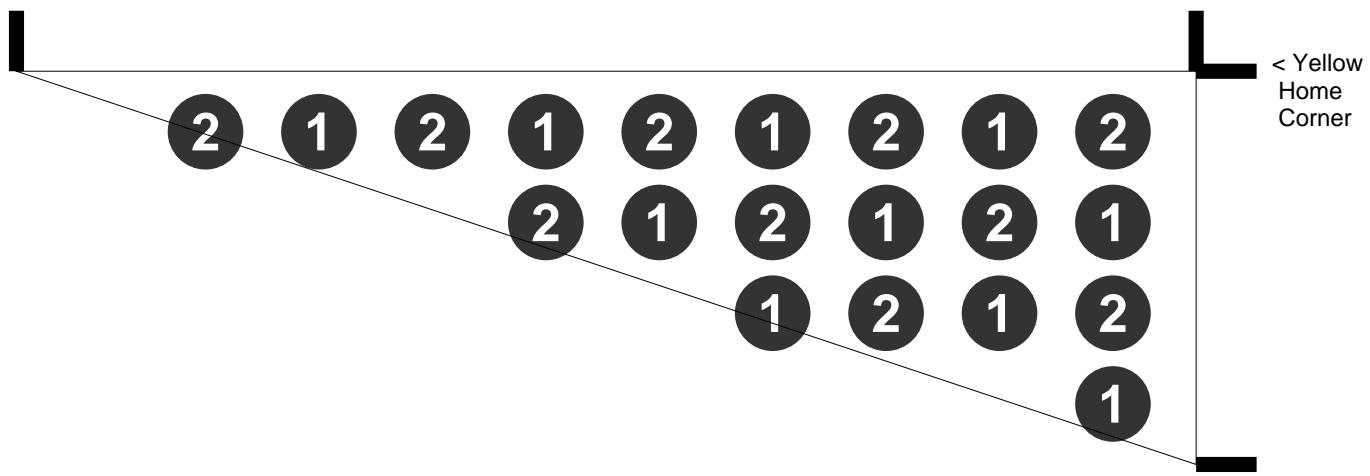
Group: Z

X 182
Y 6

id	scientific_name	num	notes
1	Carex comosa	10	
2	Juncus torreyi	10	

T3 5-d RH (Yellow)

00Blue>
Home
Corner



Group: ZZ

Notes

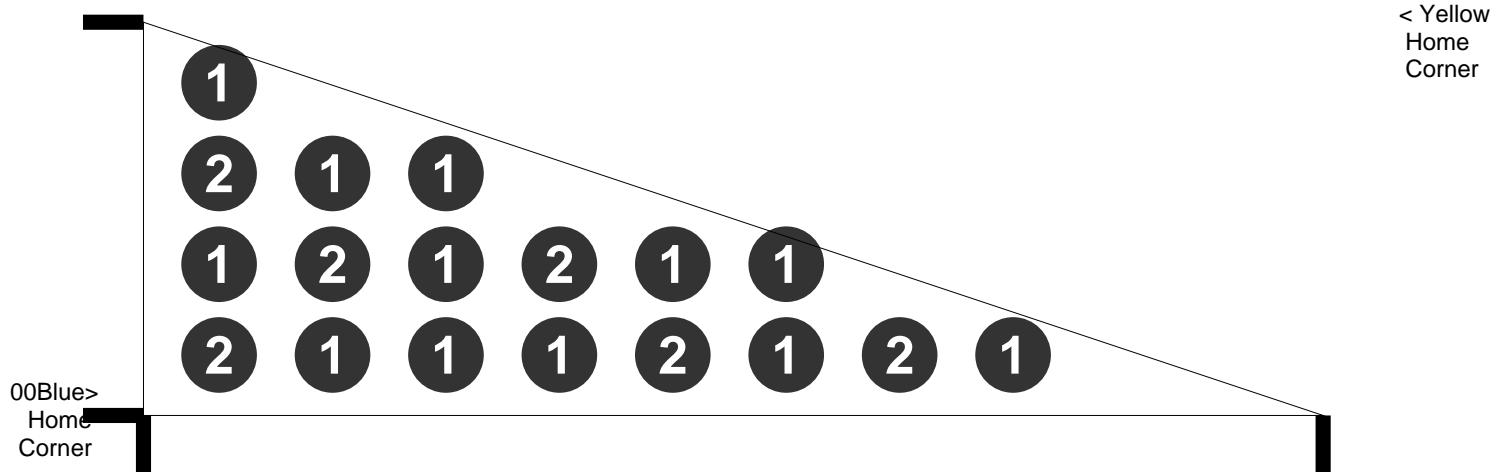
c1,sm,a,K,6
Flipped= true

Group: Z

X 186
Y 6

id	scientific_name	num	notes
1	Carex comosa	12	
2	Juncus effusus	6	

T3 3-d RH (Blue)



Group: ZZ

Notes

CBG plug plants located in white 5 gallon bucket.
Labeled on tape with 186,6.

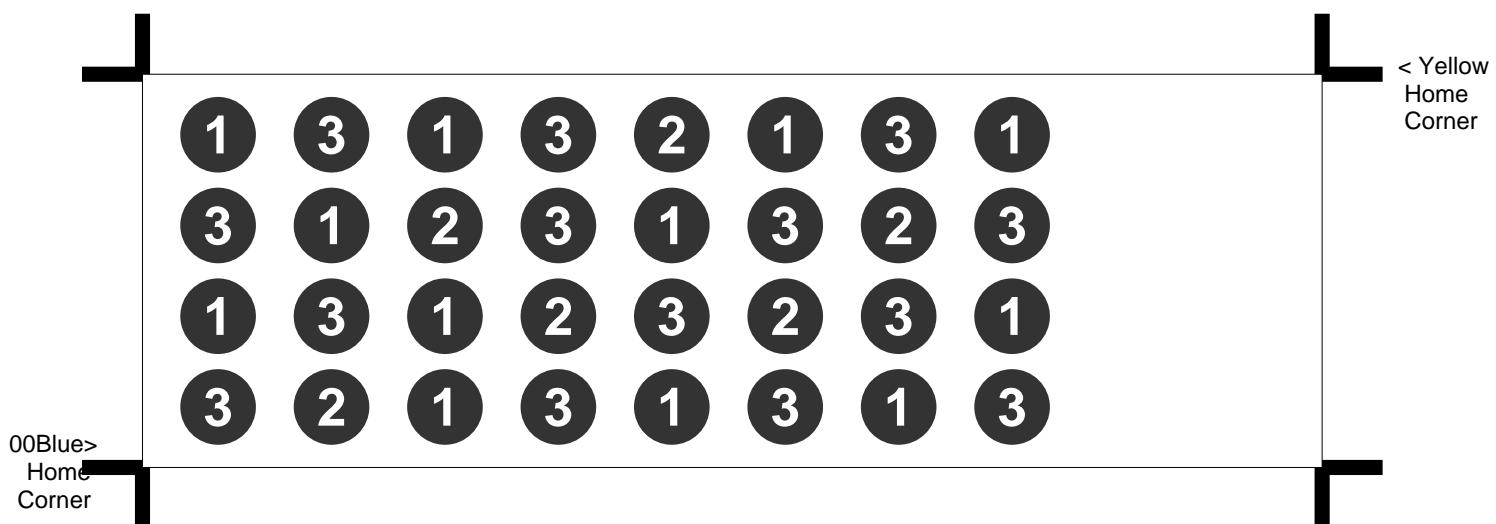
E,2,sm,a,c2,tri
Flipped= false

Group: Z

X 179
Y 2

id	scientific_name	num	notes
1	Carex stipata	12	
2	Helenium autumnale	6	
3	Saururus cernuus	14	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

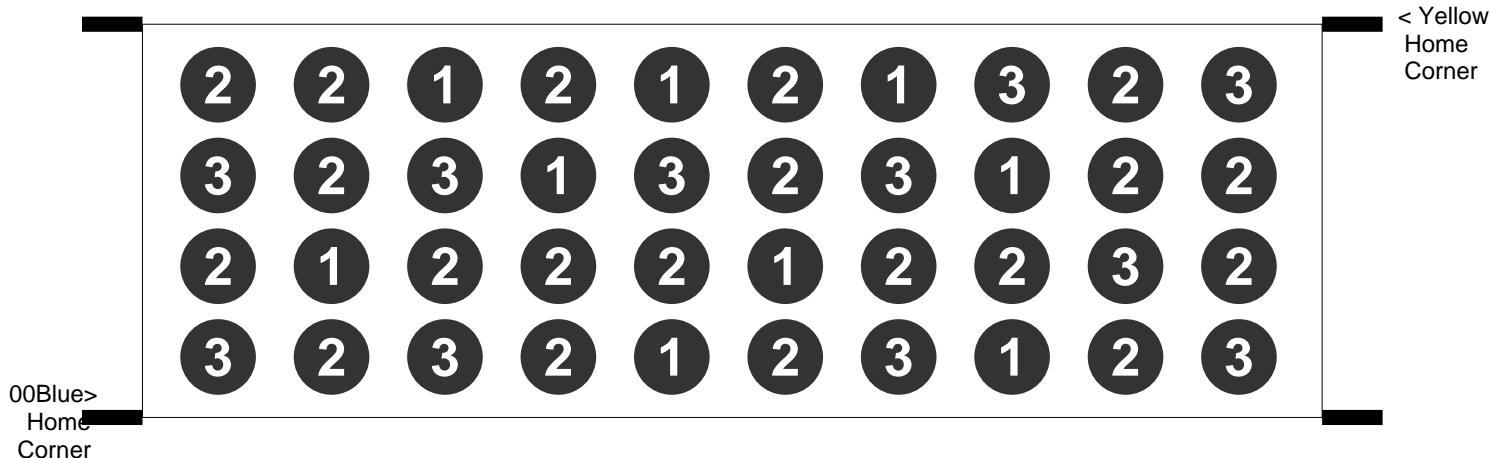
c2,sm,a,F,2
Flipped= false

Group: Z

X	169
Y	11

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	9	
2	Carex lacustris	20	
3	Scirpus atrovirens	11	

R3 3-d flat (Green)



Group: N3

169,11	168,11
--------	--------

Notes

a,c3,rz,N,3
Flipped= false

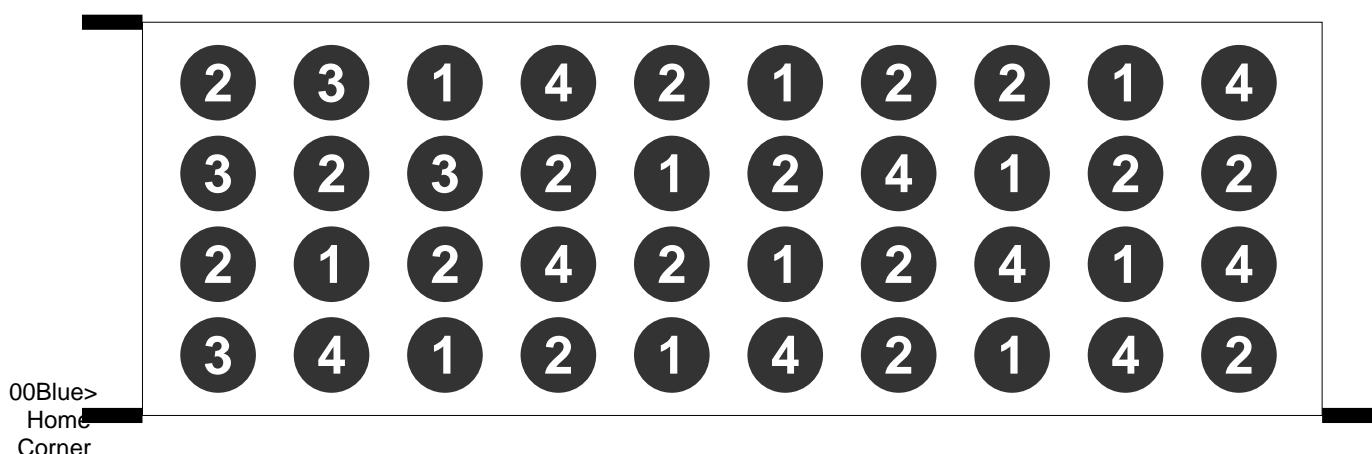
Group: N



X	168
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	11	
2	Carex lacustris	16	
3	Scirpus atrovirens	4	
4	Spartina pectinata	9	



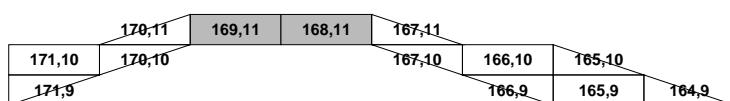
Group: N3

169,11	168,11
--------	--------

Notes

a,c3,rz,N,3
Flipped= false

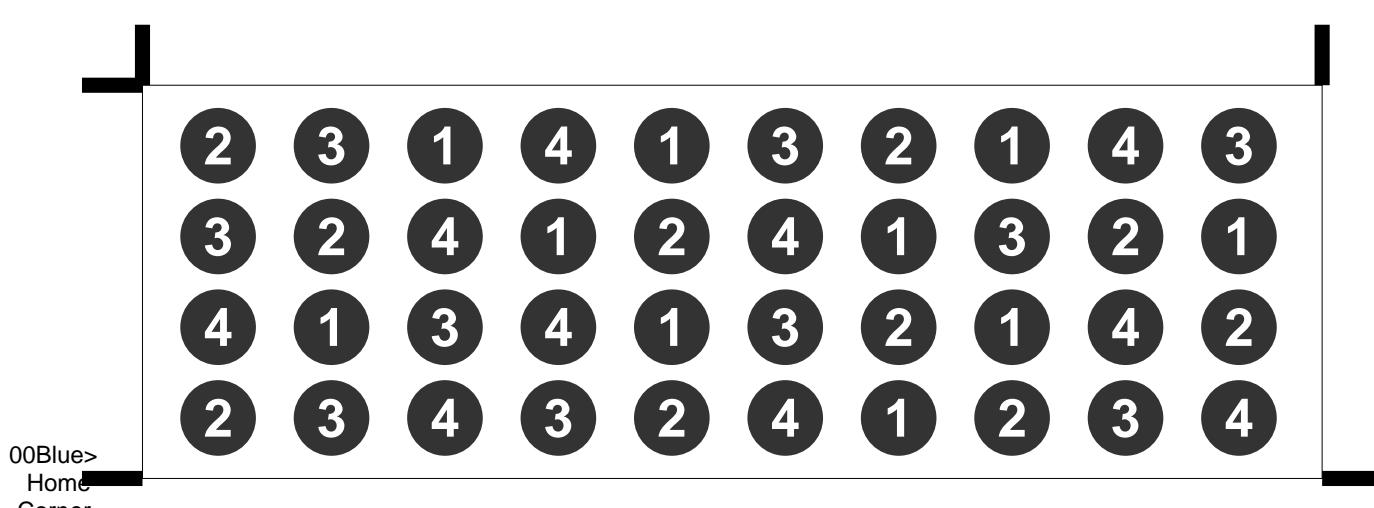
Group: N



X 168
Y 4

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Boltonia latisquama	10	
2	Calamagrostis canadensis	10	
3	Filipendula rubra	10	
4	Spartina pectinata	10	



Group: P4

168,8
168,7
168,6
168,5
168,4

Notes

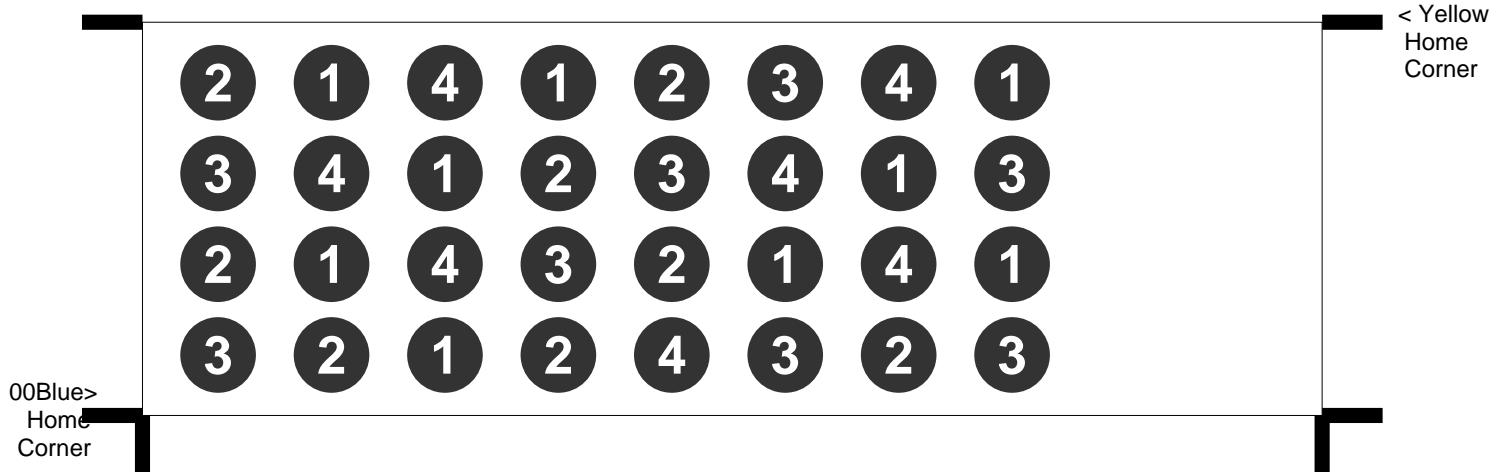
a,c3,grass,P,4
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 164
Y 2

id	scientific_name	num	notes
1	Calamagrostis canadensis	9	
2	Filipendula rubra	8	
3	Spartina pectinata	8	
4	Verbena hastata	7	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

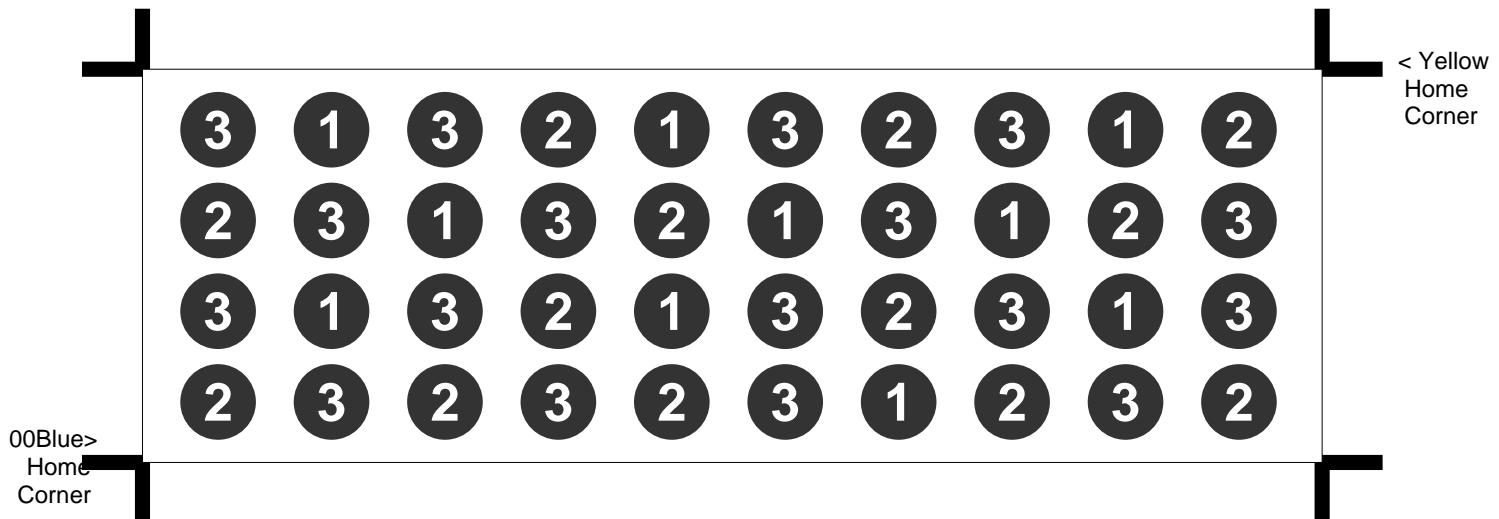
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X	161
Y	2

id	scientific_name	num	notes
1	Angelica atropurpurea	10	
2	Scirpus cyperinus	13	
3	Spartina pectinata	17	

R3 3-d flat (Green)



Group: O6

162,2	161,2
162,1	161,1

Notes

a,c3,grass,great
angelica,O,6
Flipped= false

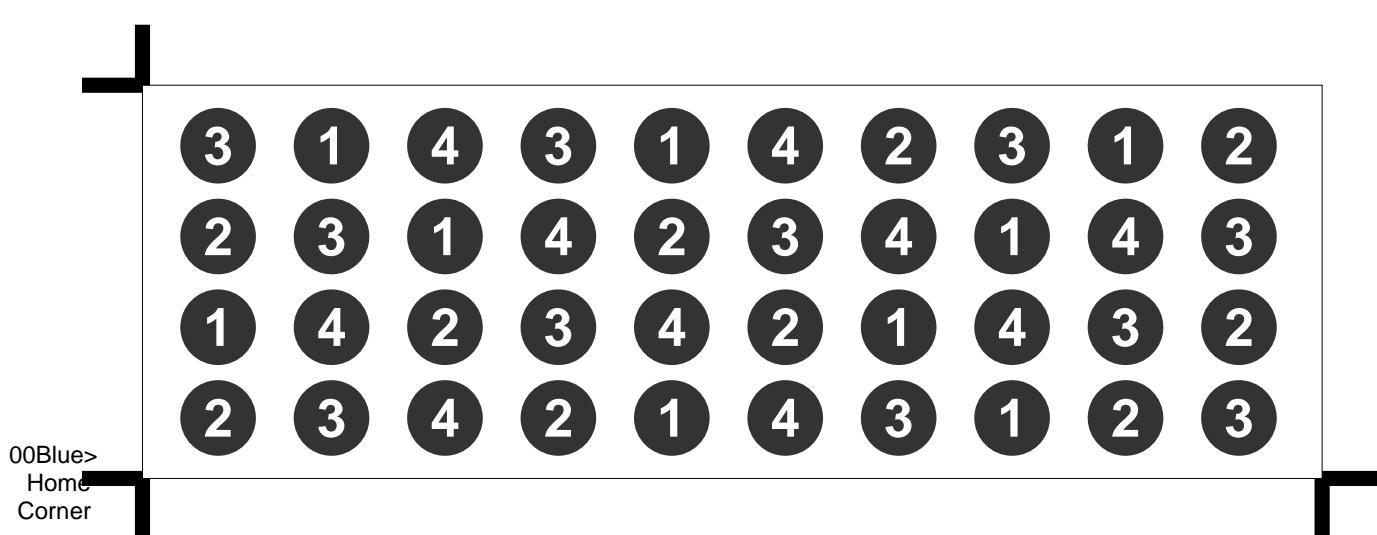
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2

X 160
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	9	
2	Scirpus cyperinus	10	
3	Spartina pectinata	11	
4	Vernonia fasciculata	10	



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

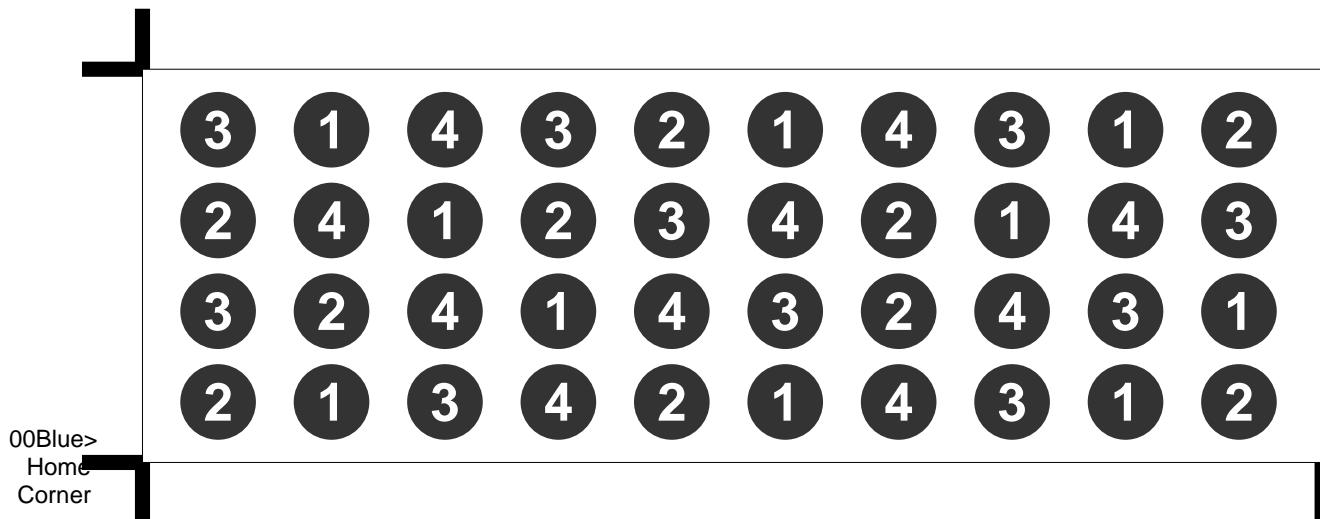
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X 159
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Hibiscus moscheutos AKA palustris	10	
3	Spartina pectinata	10	
4	Verbena hastata	10	



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

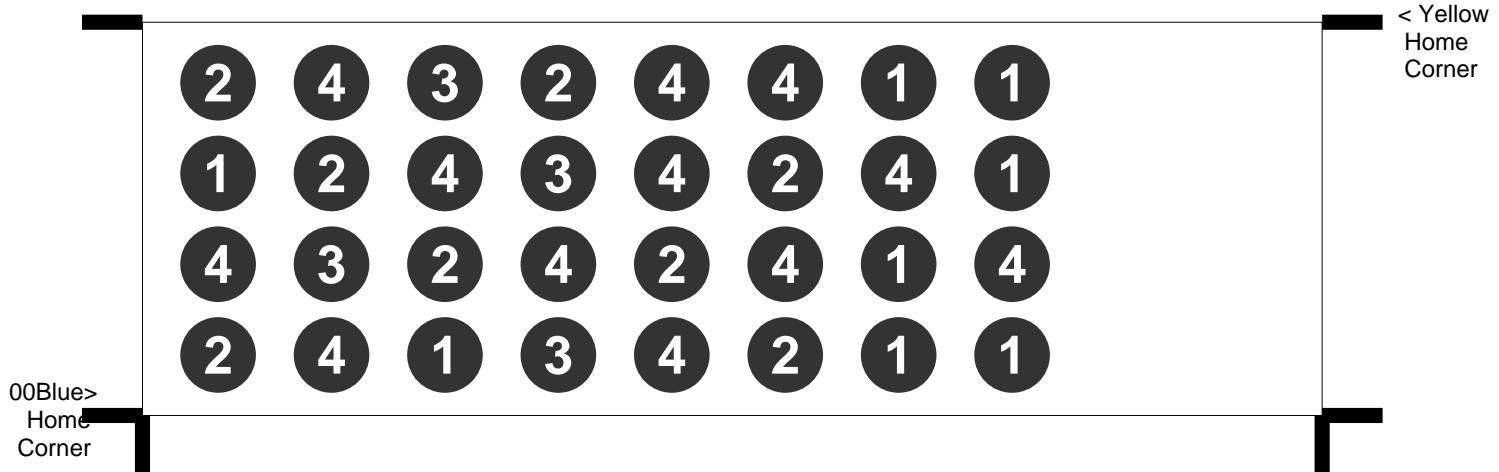
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2

X 190
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Carex stricta	8	
2	Equisetum hyemale	8	
3	Peltandra virginica	4	
4	iris.virginica shrevei	12	



Group: ZZ

Notes

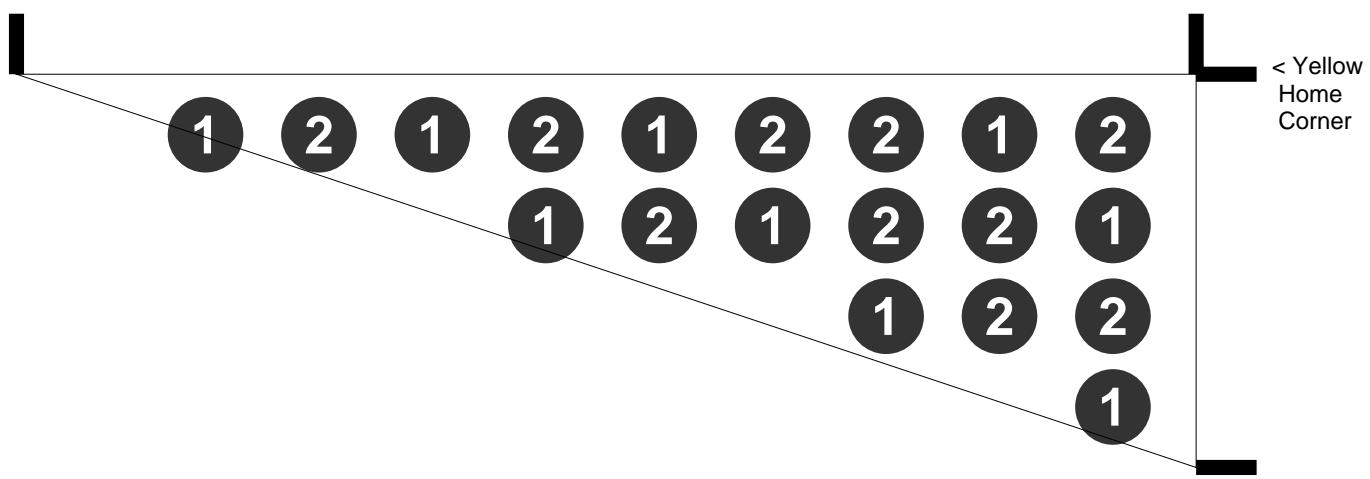
c2,emergent,a,C,2
Flipped= false

Group: Z

X 187
Y 9

id	scientific_name	num	notes
1	Carex comosa	9	
2	iris virginica shrevei	10	

T3 5-d RH (Yellow)



00Blue>
Home
Corner

< Yellow
Home
Corner

Group: ZZ

Notes

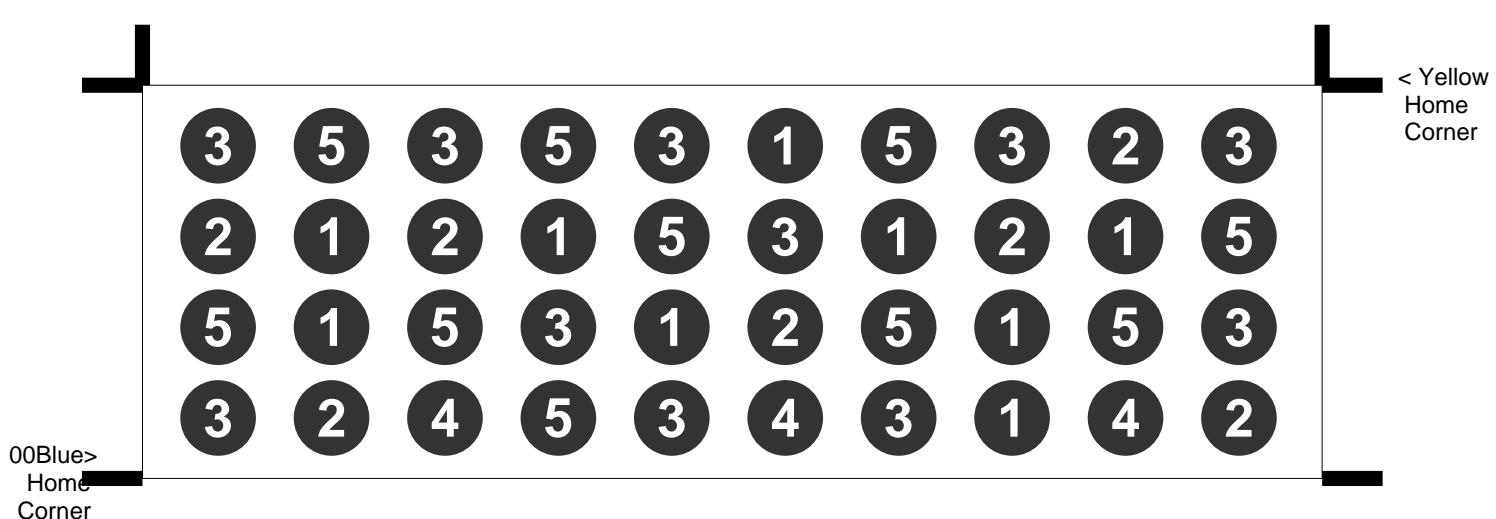
c1,sm,a,K,1
Flipped= true

Group: Z

X 183
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	9	
2	Carex bromoides	7	
3	Carex stipata	11	
4	Clematis virginiana	3	
5	Hibiscus moscheutos AKA palustris	10	



Group: ZZ

Notes

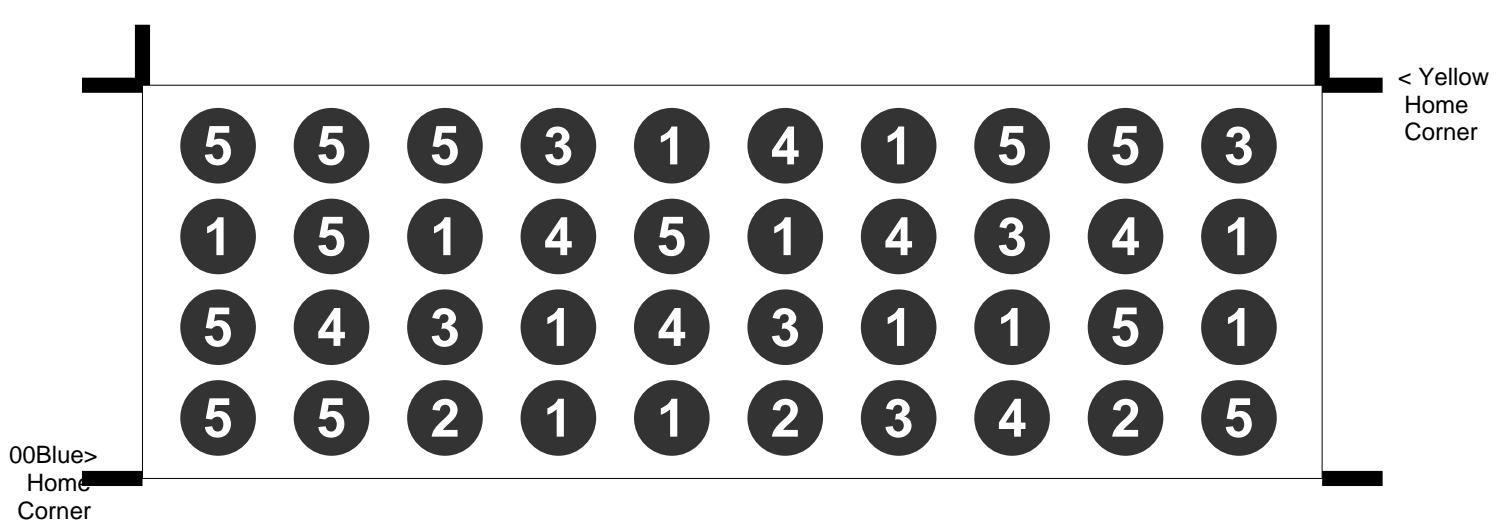
c2,sm,a,D,4
Flipped= false

Group: Z

X 186
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	12	
2	Clematis virginiana	3	
3	Juncus effusus	6	
4	Verbena hastata	7	
5	iris virginica shrevei	12	



Group: ZZ

Notes

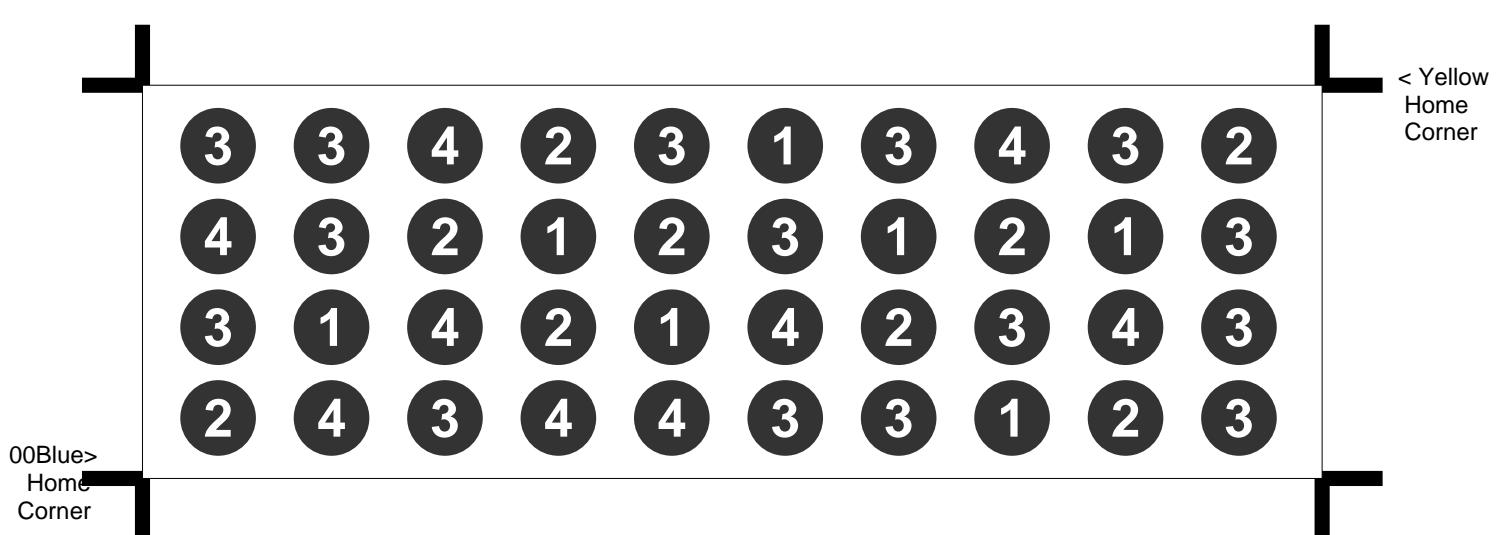
c2,sm,a,D,2
Flipped= false

Group: Z

X 188
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	7	
2	<i>Carex comosa</i>	9	
3	<i>Carex lacustris</i>	15	
4	<i>Filipendula rubra</i>	9	



Group: ZZ

Notes

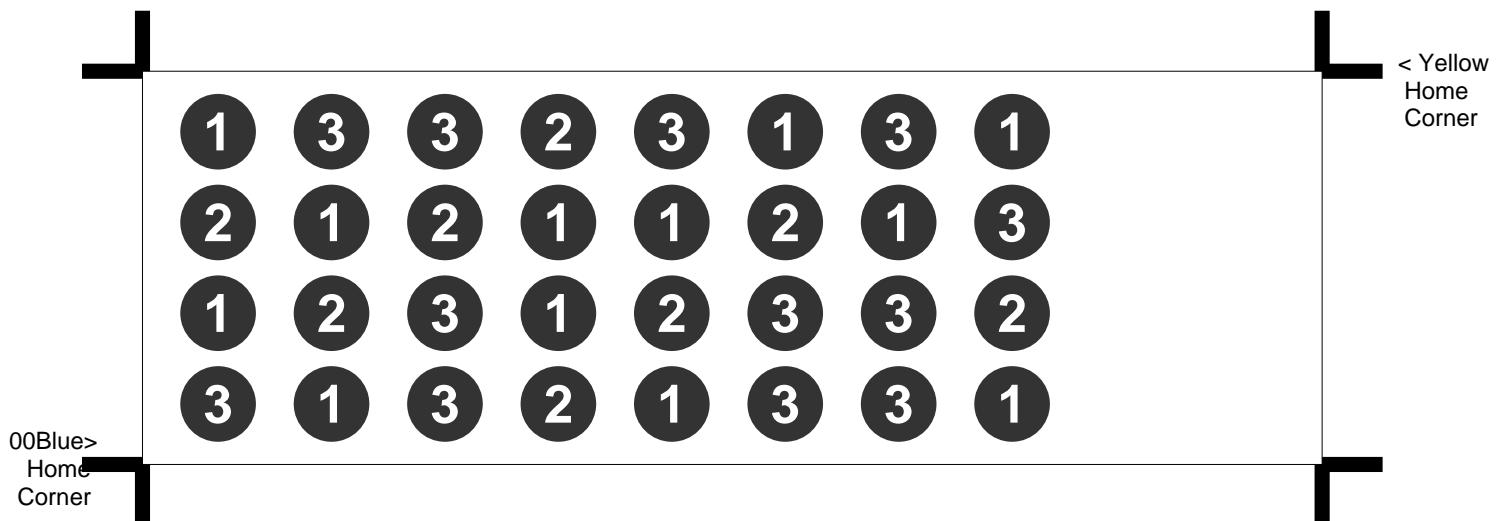
c2,sm,a,D,5
Flipped= false

Group: Z

X 177
Y 2

id	scientific_name	num	notes
1	Carex comosa	12	
2	Lobelia cardinalis	8	
3	iris virginica shrevei	12	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

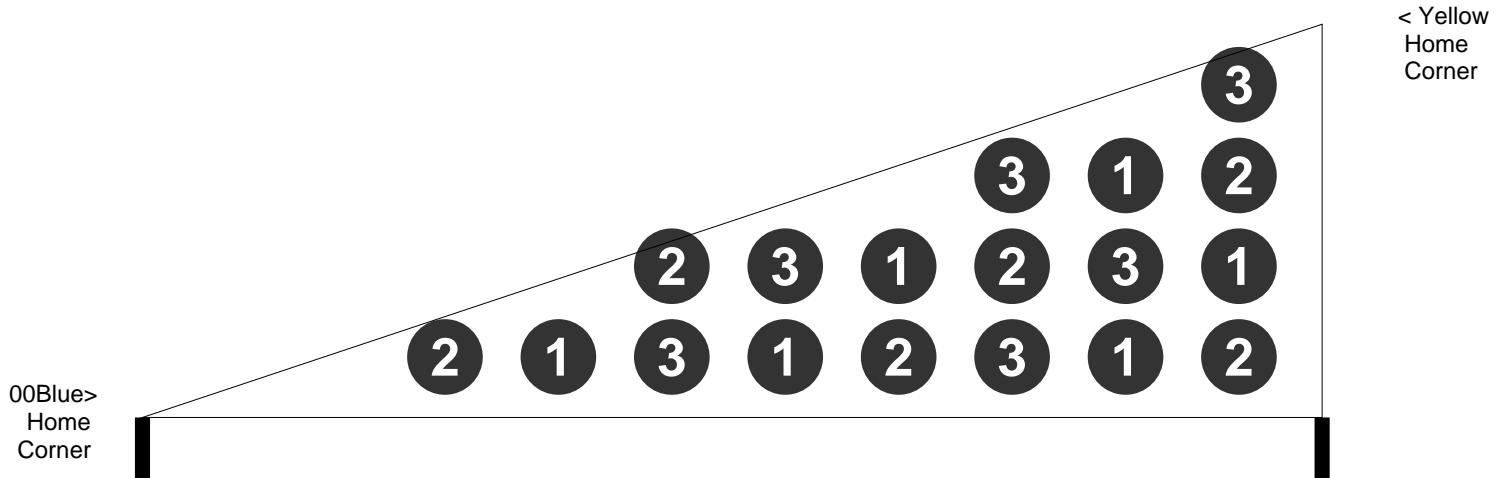
c2,sm,a,F,4
Flipped= false

Group: Z

X 173
Y 5

id	scientific_name	num	notes
1	Caltha palustris	6	
2	Carex stricta	6	
3	Juncus effusus	6	

T3 3-d LH (Pink)



Group: ZZ

Notes

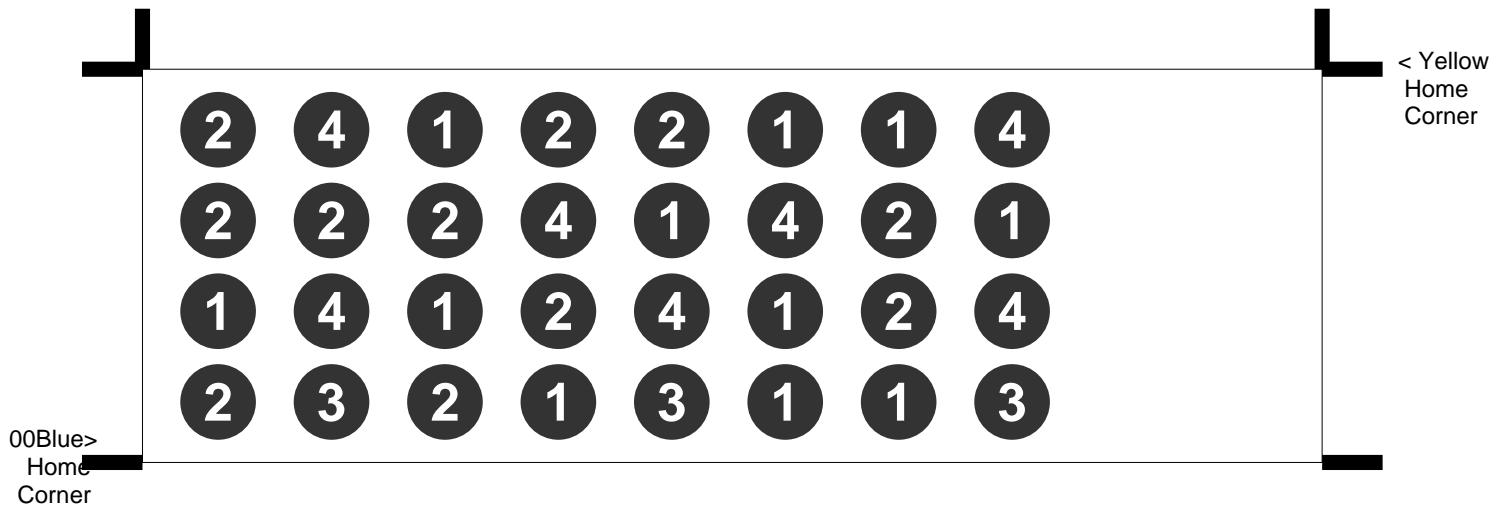
sm,c2,a,F,6
Flipped= false

Group: Z

X 172
Y 1

id	scientific_name	num	notes
1	Calamagrostis canadensis	11	
2	Carex stricta	11	
3	Clematis virginiana	3	
4	Eutrochium maculatum	7	

R2.3 3-d flat (Lime Green)



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

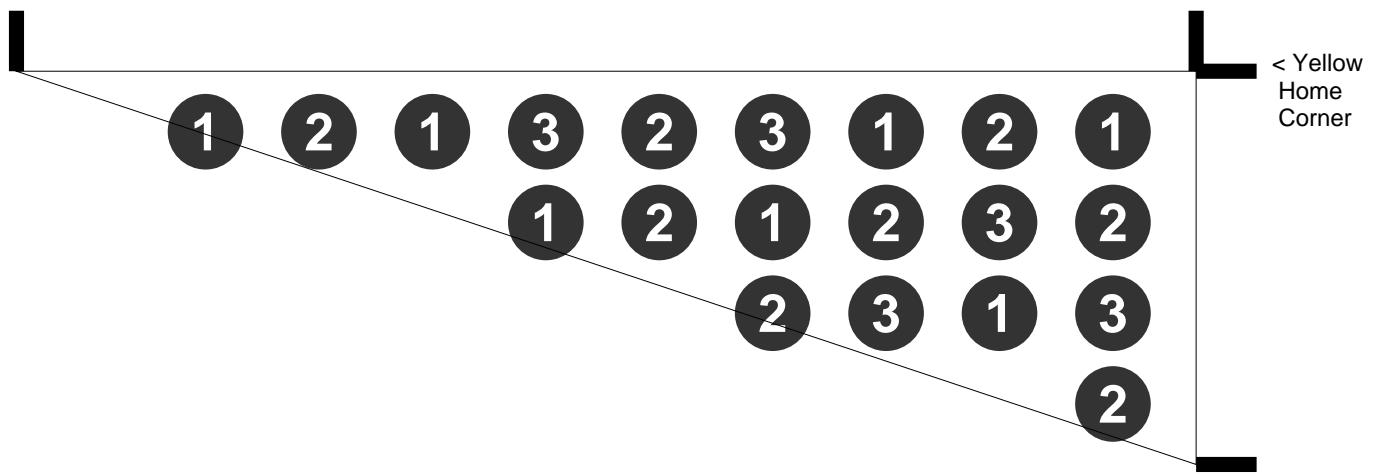
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5

X 170
Y 4

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Spartina pectinata	8	
3	Verbena hastata	5	

T3 5-d RH (Yellow)



00Blue>
Home
Corner

Group: P2

170,8
170,7
170,6
170,5
G170,4 P

Notes

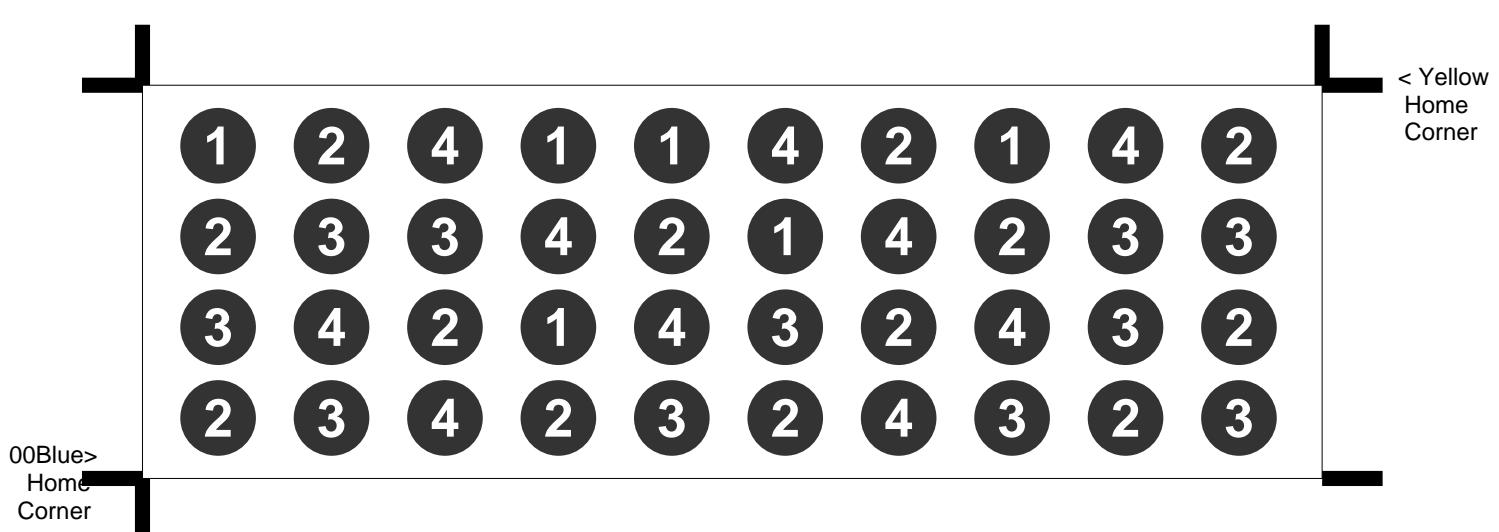
a,c3,grass,P,2
Flipped= true

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X 170
Y 5

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex stipata	6	
2	Scirpus cyperinus	13	
3	Spartina pectinata	11	
4	Verbena hastata	10	



Group: P2

170,8
170,7
170,6
170,5

G170pt P

Notes

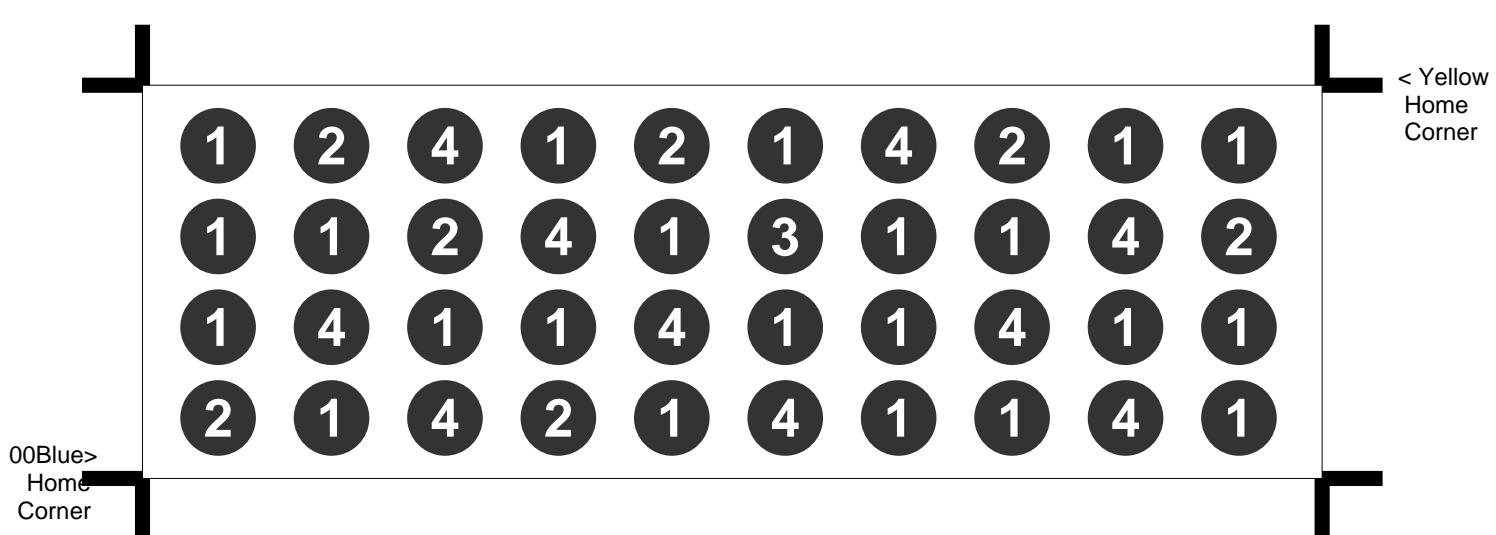
a,c3,grass,P,2
Flipped= false

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X 160
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex lacustris	22	
2	Carex stricta	7	
3	Cephalanthus occidentalis	1	
4	Verbena hastata	10	



Group: O9

160,2	159,2
160,1	159,1

Notes

tree,a,c3,grass,O,9
Flipped= false

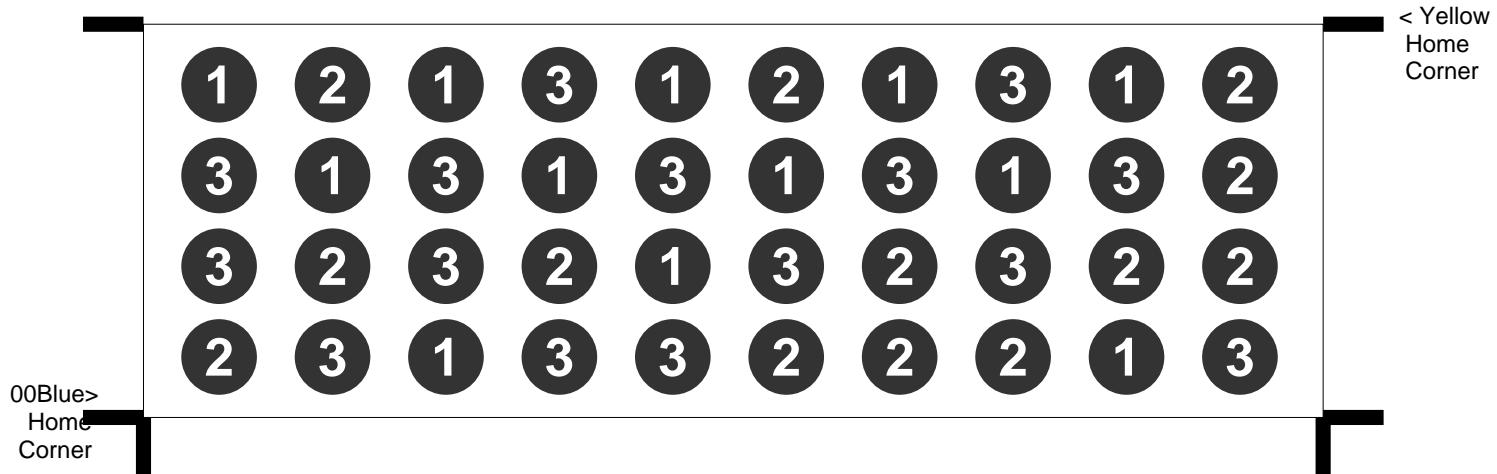
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X	196
Y	10

id	scientific_name	num	notes
1	Decodon verticillatus	12	
2	Juncus effusus	13	
3	Saururus cernuus	15	

R3 3-d flat (Green)



Group: ZZ

Notes

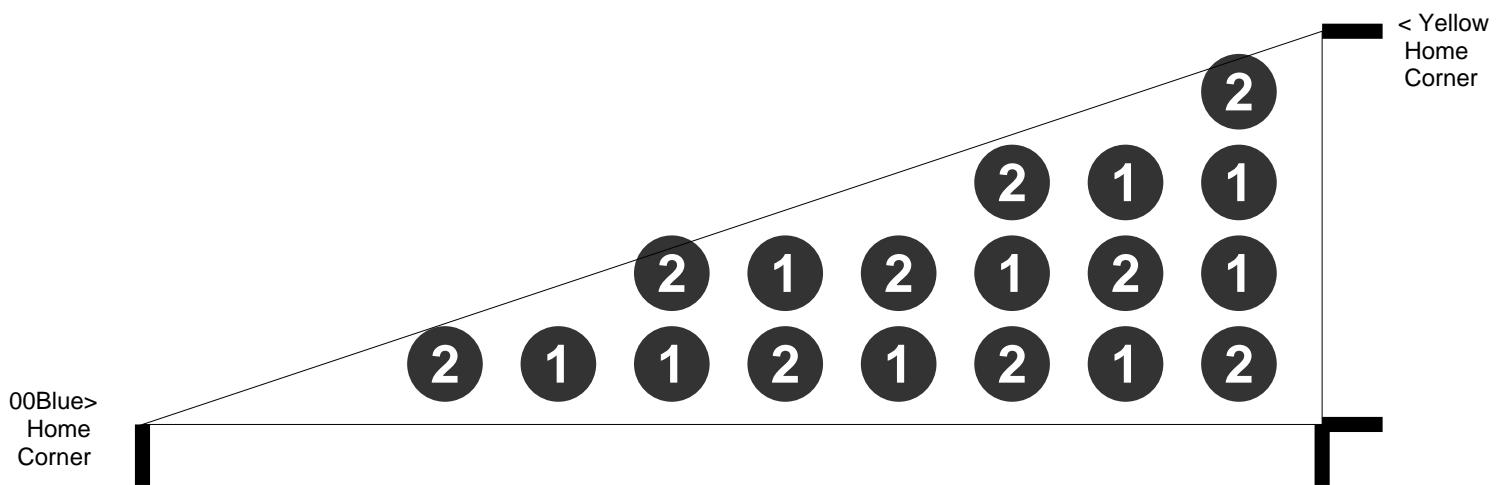
c1,emergent,a,G,5,edge
Flipped= false

Group: Z

X	188
Y	11

id	scientific_name	num	notes
1	Carex comosa	9	
2	Decodon verticillatus	9	

T3 3-d LH (Pink)



Group: ZZ

Notes

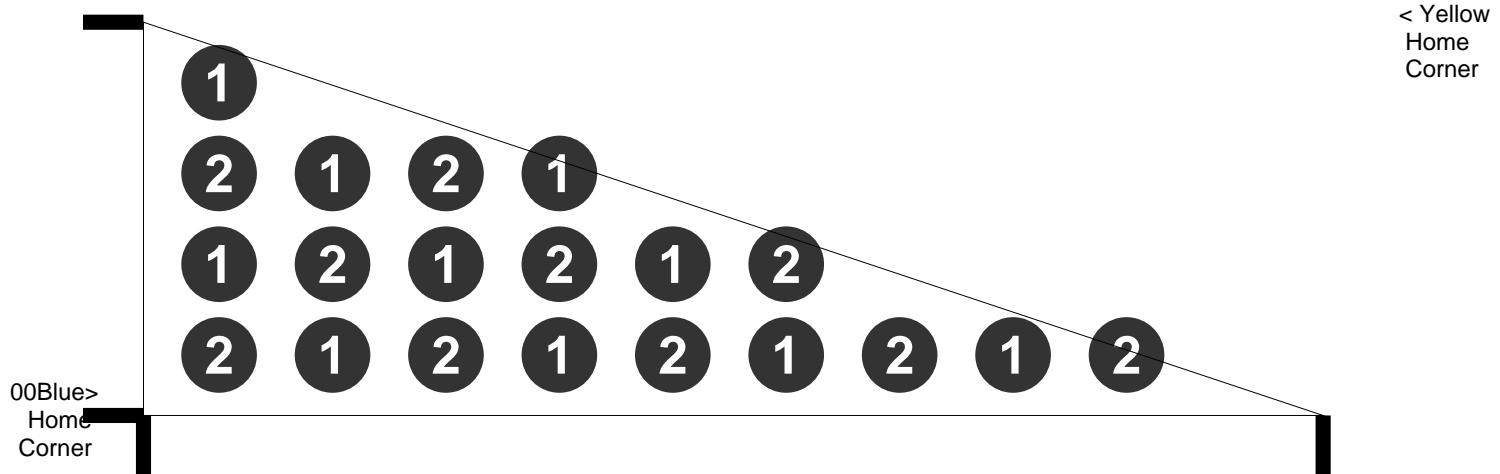
c1,sm,a,H,1,edge
Flipped= false

Group: Z

X 183
Y 10

id	scientific_name	num	notes
1	Carex stipata	10	
2	Spiraea alba	10	

T3 5-d RH (Yellow)



Group: ZZ

Notes

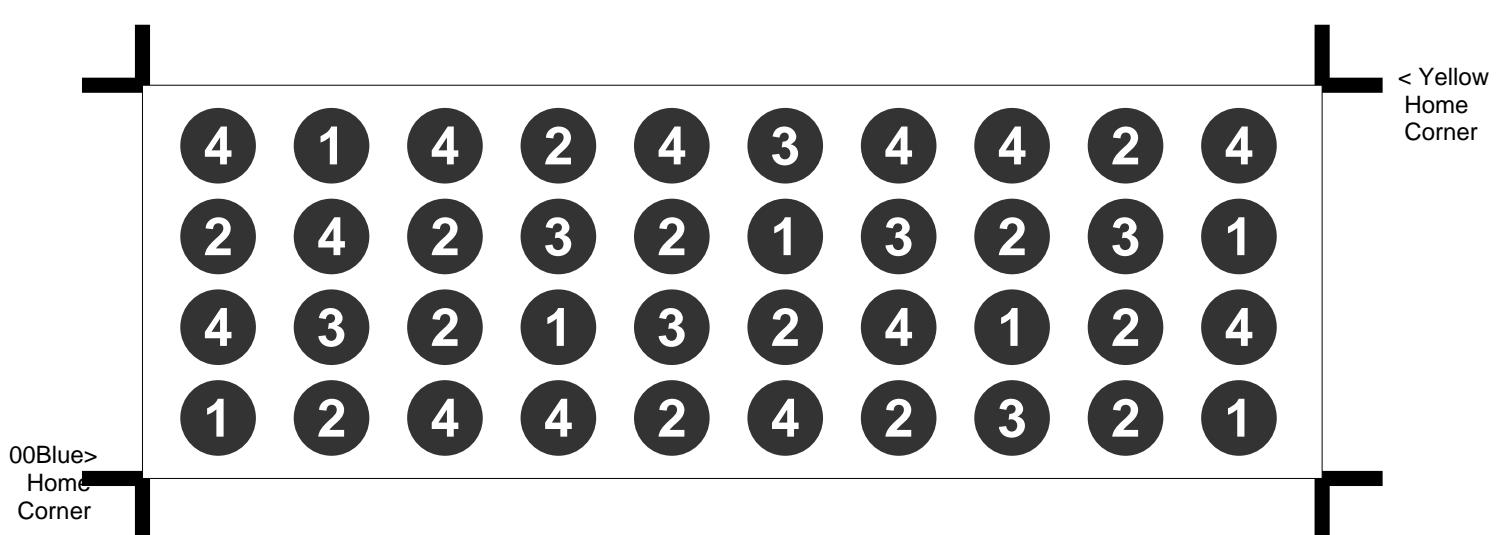
c1,sm,a,K,5
Flipped= false

Group: Z

X	180
Y	10

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex stricta	7	
2	Juncus effusus	13	
3	Verbena hastata	7	
4	iris virginica shrevei	13	



Group: ZZ

Notes

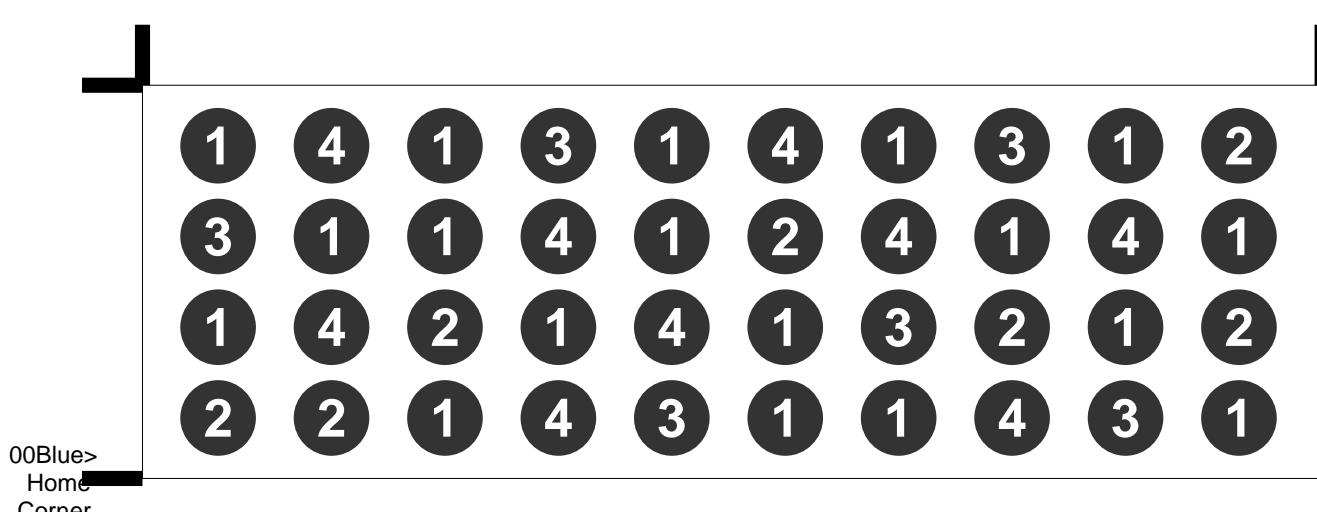
c1,sm,a,K,9
Flipped= false

Group: Z

X 180
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex comosa	18	
2	Carex frankii	7	
3	Eutrochium maculatum	6	
4	Lobelia cardinalis	9	



Group: ZZ

Notes

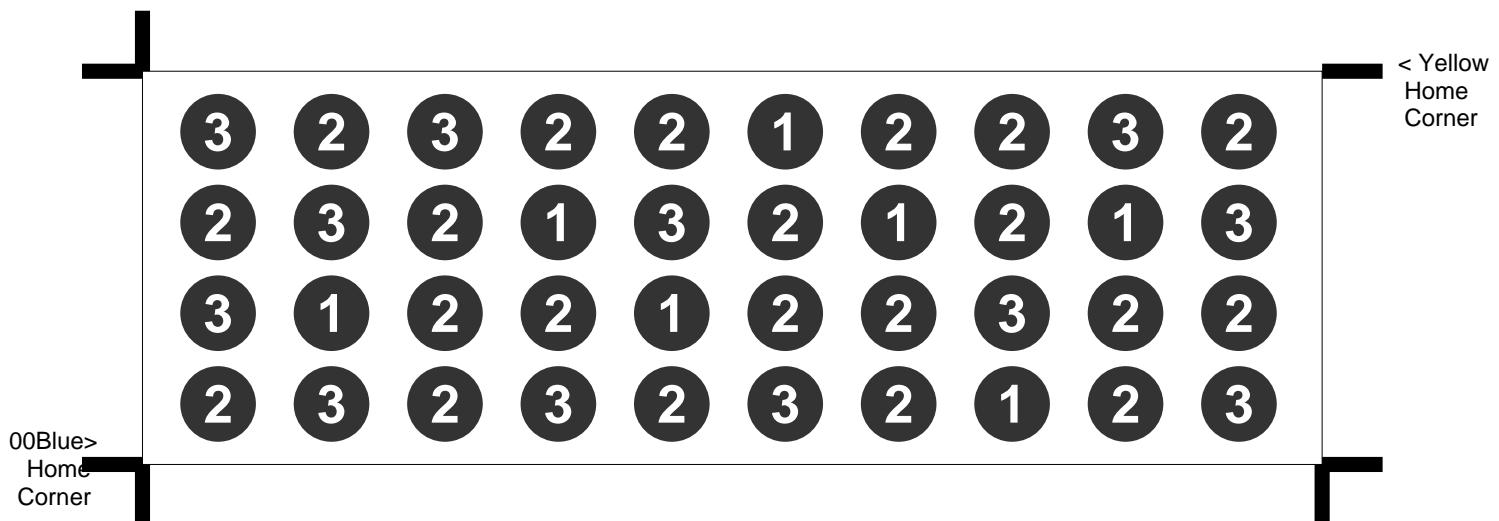
c1,sm,a,K,8
Flipped= false

Group: Z

X 182
Y 9

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex stipata	21	
3	Hibiscus moscheutos AKA palustris	12	

R3 5-d flat (Brown)



Group: ZZ

Notes

c1,sm,a,K,7
Flipped= false

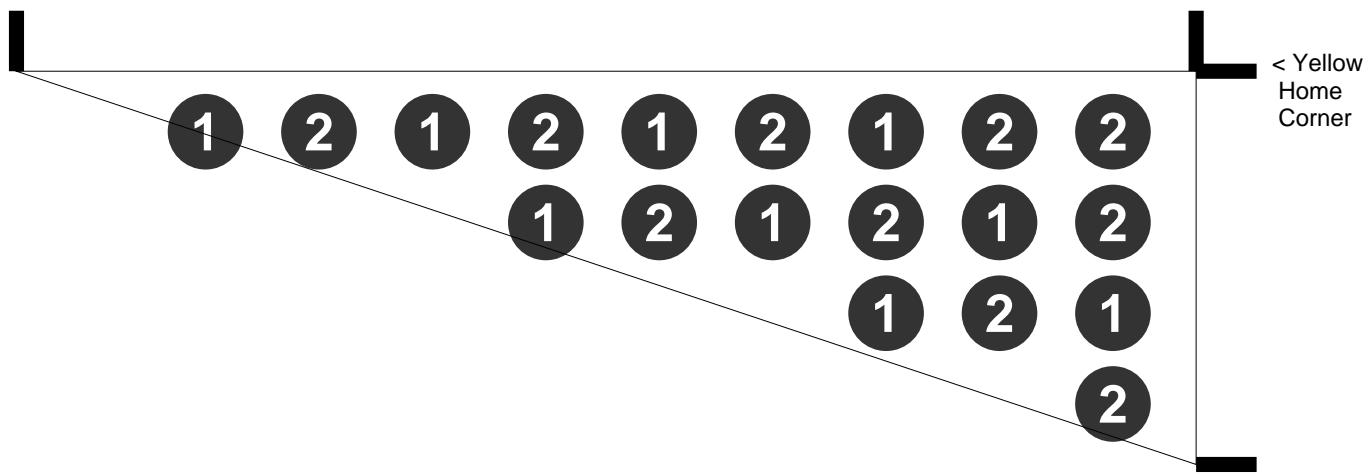
Group: Z

X 183
Y 7

id	scientific_name	num	notes
1	Carex comosa	9	
2	Juncus torreyi	10	

T3 5-d RH (Yellow)

00Blue>
Home
Corner



Group: ZZ

Notes

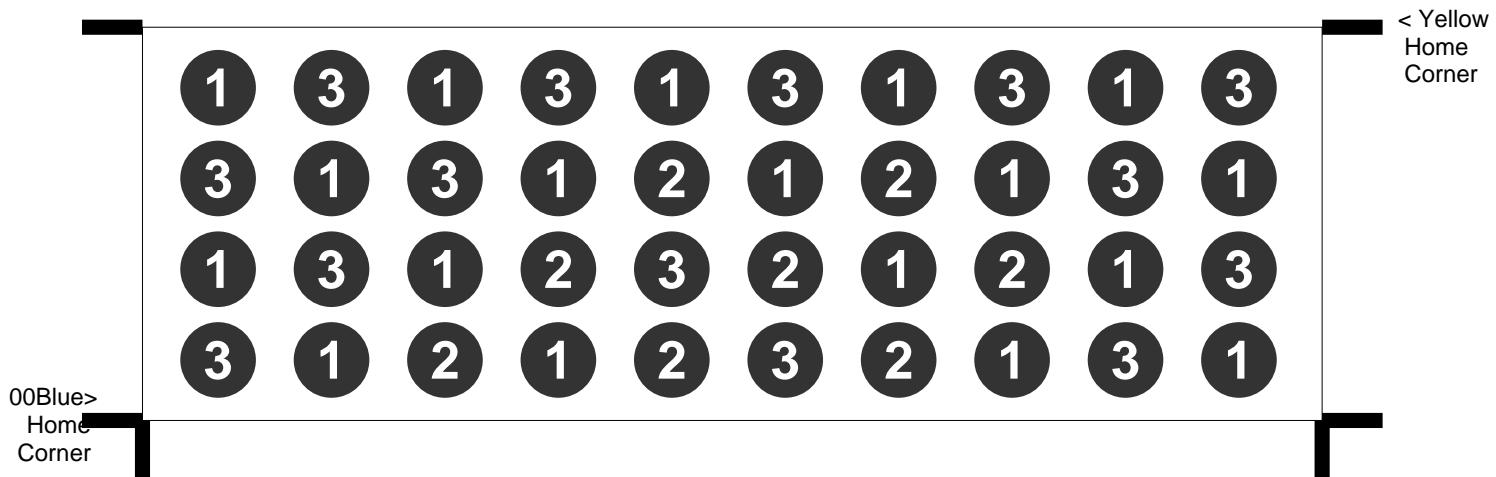
c1,sm,a,K,5
Flipped= true

Group: Z

X	184
Y	13

id	scientific_name	num	notes
1	Carex comosa	18	
2	Verbena hastata	8	
3	iris virginica shrevei	14	

R3 3-d flat (Green)



Group: ZZ

Notes

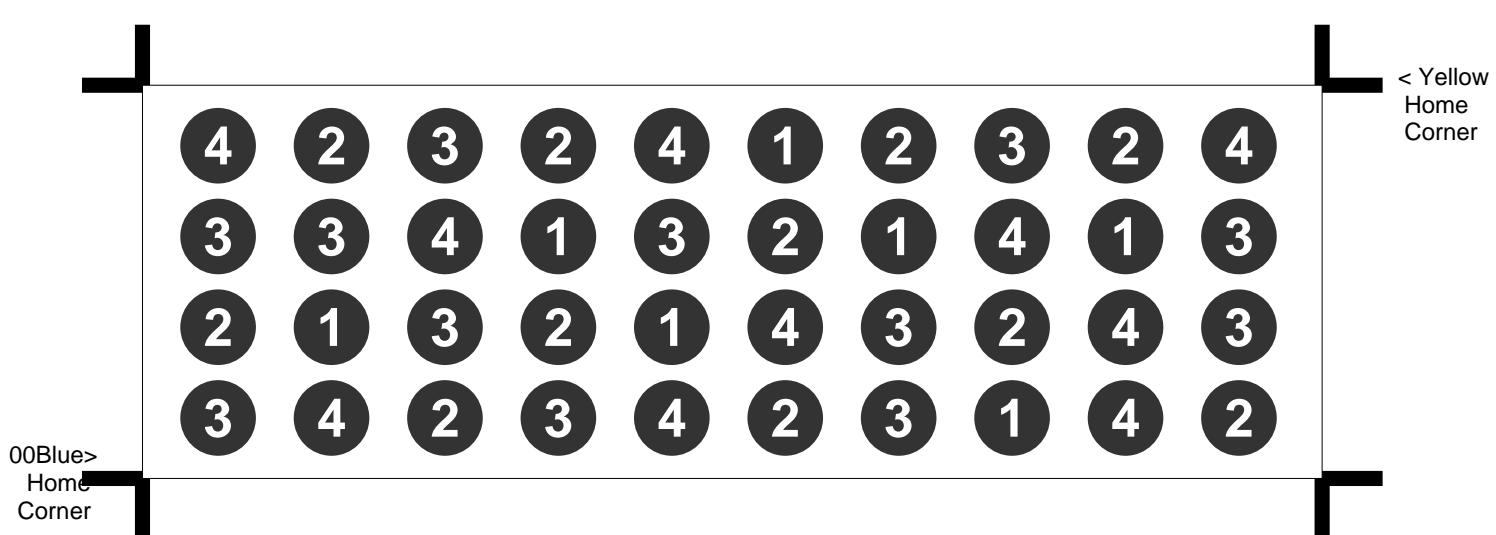
c1,sm,a,l,5,edge
Flipped= false

Group: Z

X	181
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex comosa	11	
3	Equisetum hyemale	12	
4	Juncus torreyi	10	



Group: ZZ

Notes

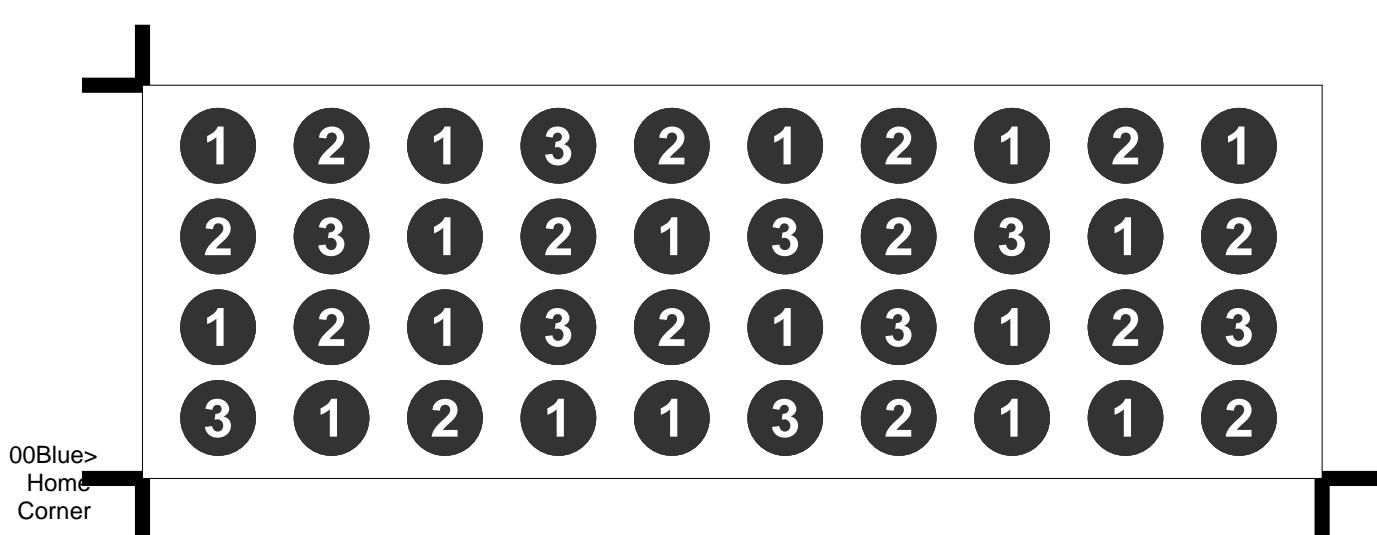
c1,sm,a,l,4
Flipped= false

Group: Z

X 187
Y 6

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	51	
2	Carex comosa	42	
3	Schoenoplectus acutus	27	

R3 3-d flat (Green)



Group: ZZ

Notes

CBG plug plants. Located in dark green bucket labeled as 187,6.

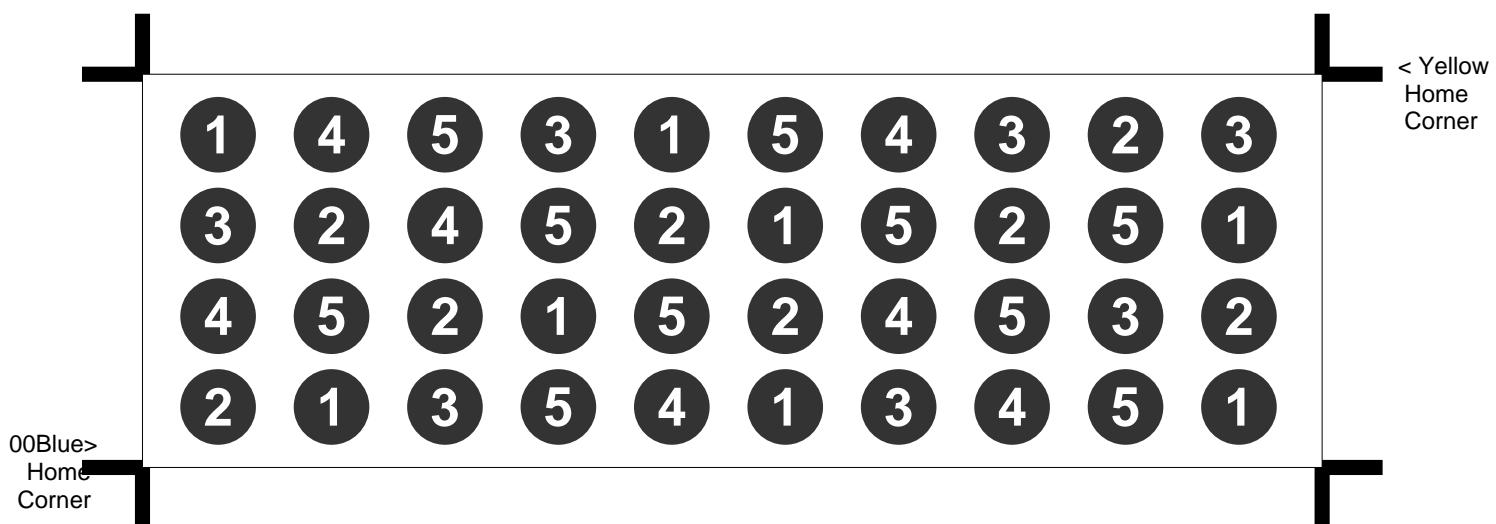
E,2,sm,a,c2
Flipped= false

Group: Z

X	176
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	8	
2	Equisetum hyemale	8	
3	Juncus effusus	7	
4	Saururus cernuus	7	
5	Symphyotrichum puniceum	10	



Group: M2

176,11	175,11
176,10	175,10

Notes

a,c3,sm,M,2
Flipped= false

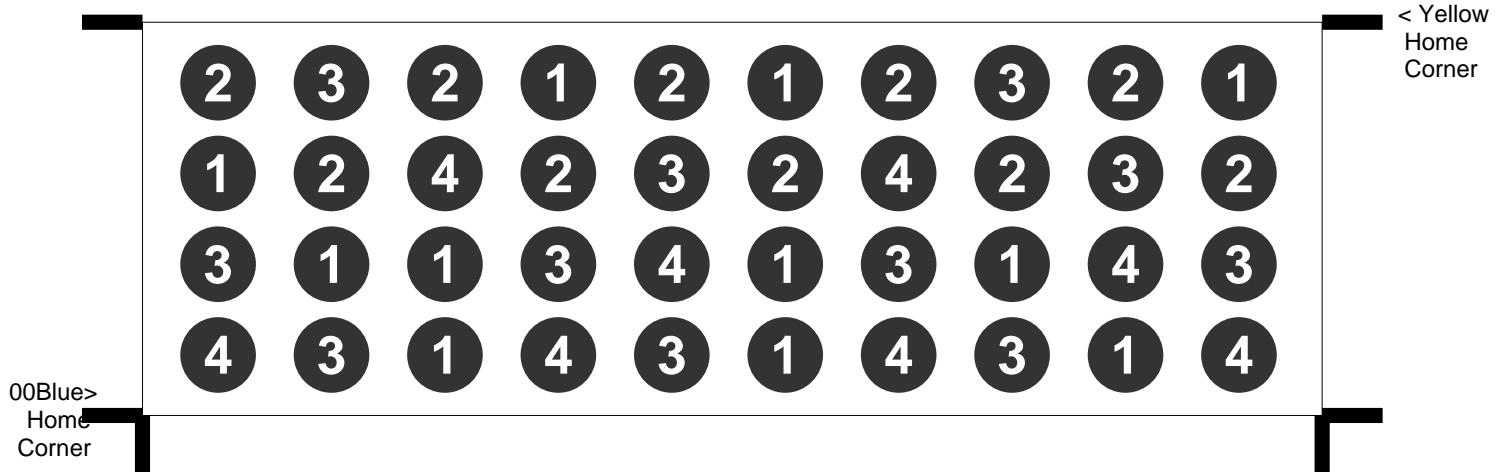
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	176
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	11	
2	Decodon verticillatus	10	
3	Juncus effusus	11	
4	iris virginica shrevei	8	



Group: M2

176,11	175,11
176,10	175,10

Notes

a,c3,sm,M,2
Flipped= false

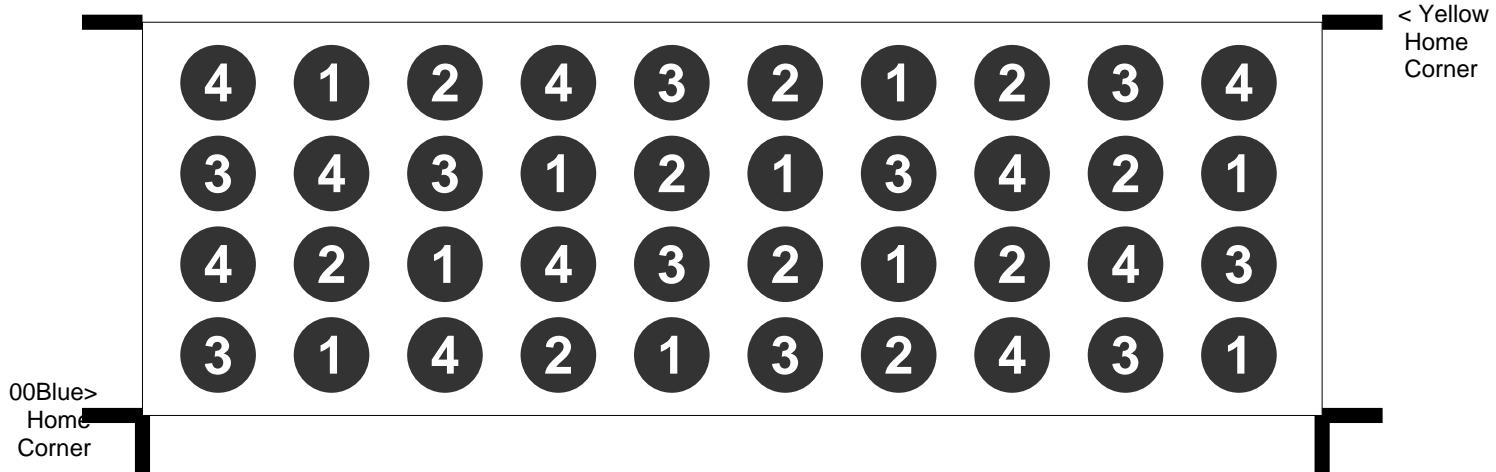
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 169
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Eutrochium maculatum	10	
3	Filipendula rubra	10	
4	Spartina pectinata	10	



Group: P3

169,8
169,7
169,6
169,5
G169pt: P

Notes

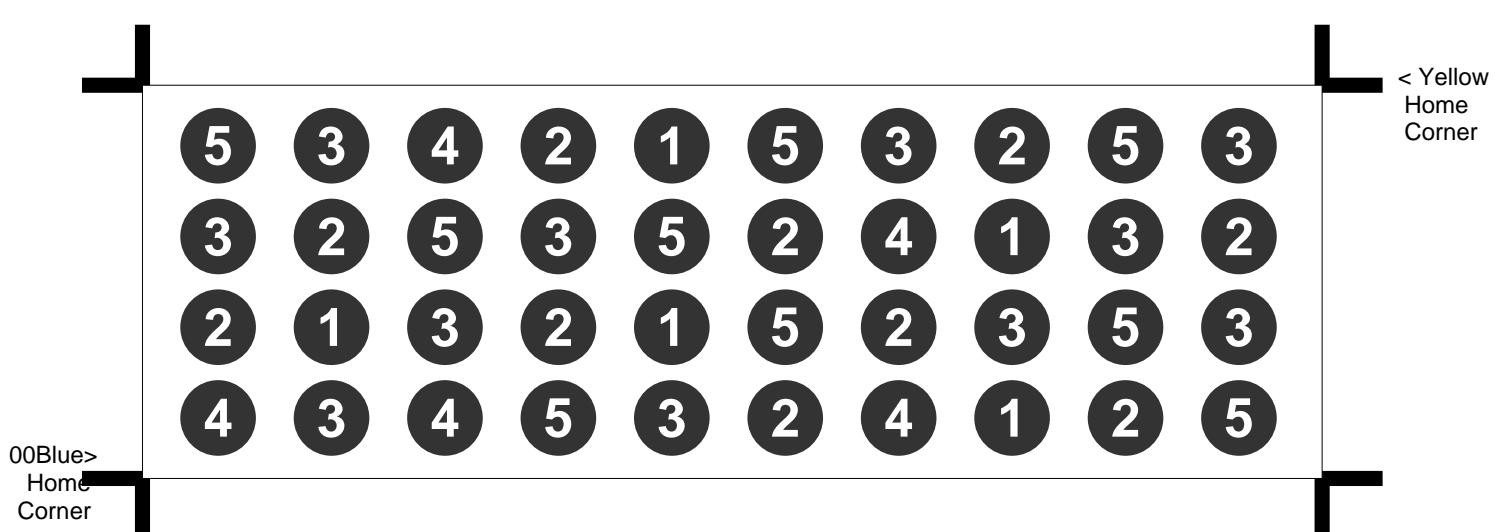
a,c3,grass,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 169
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Angelica atropurpurea	5	
2	Asclepias incarnata	10	
3	Calamagrostis canadensis	11	
4	Filipendula rubra	5	
5	Spartina pectinata	9	



Group: P3

169,8
169,7
169,6
169,5
G169pt P

Notes

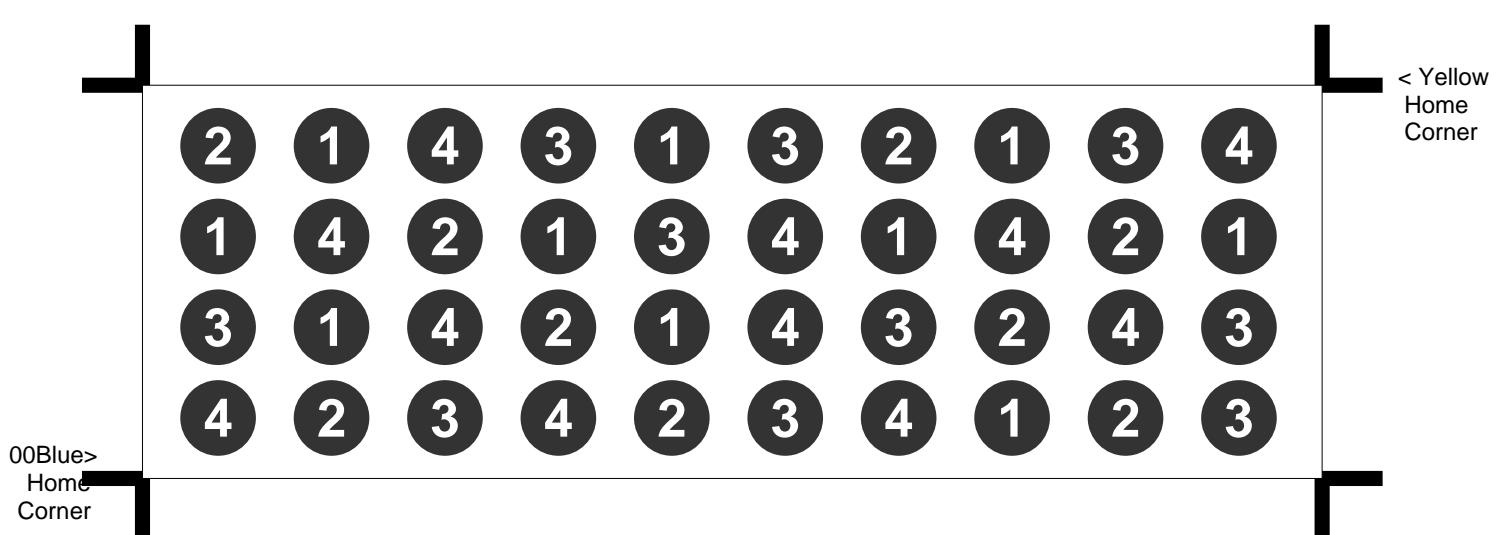
a,c3,grass,great
angelica,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X	161
Y	3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Carex stipata	9	
3	Carex stricta	10	
4	Scirpus cyperinus	11	



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

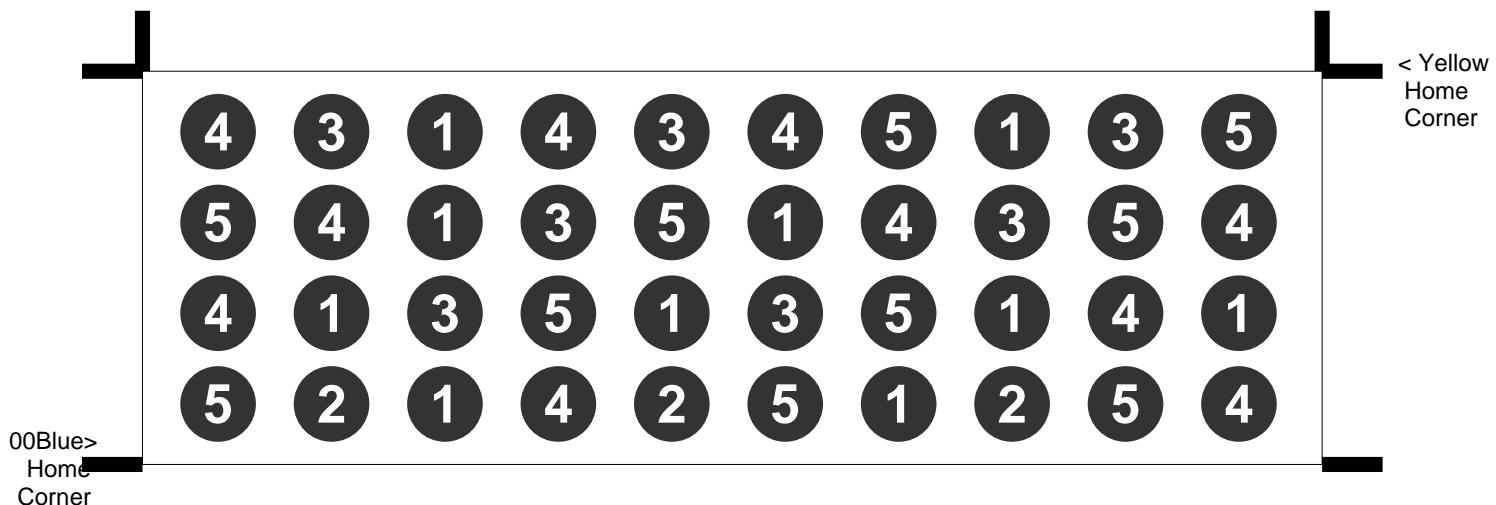
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5			
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	160,5	159,4

X 160
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Eutrochium maculatum	7	
4	Filipendula rubra	10	
5	Spartina pectinata	10	



Group: O9

160,2	159,2
160,1	159,1

Notes

a,c3,grass,O,9
Flipped= false

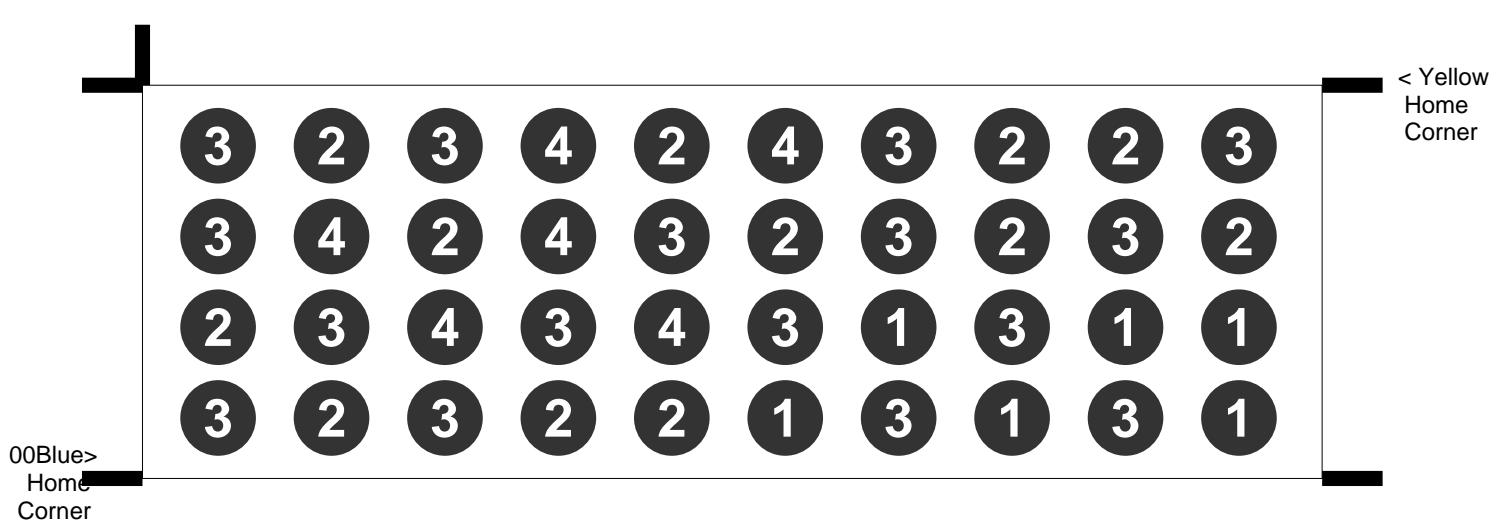
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X 199
Y 7

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	6	
2	Carex comosa	12	
3	Juncus effusus	16	
4	iris virginica shrevei	6	



Group: ZZ

Notes

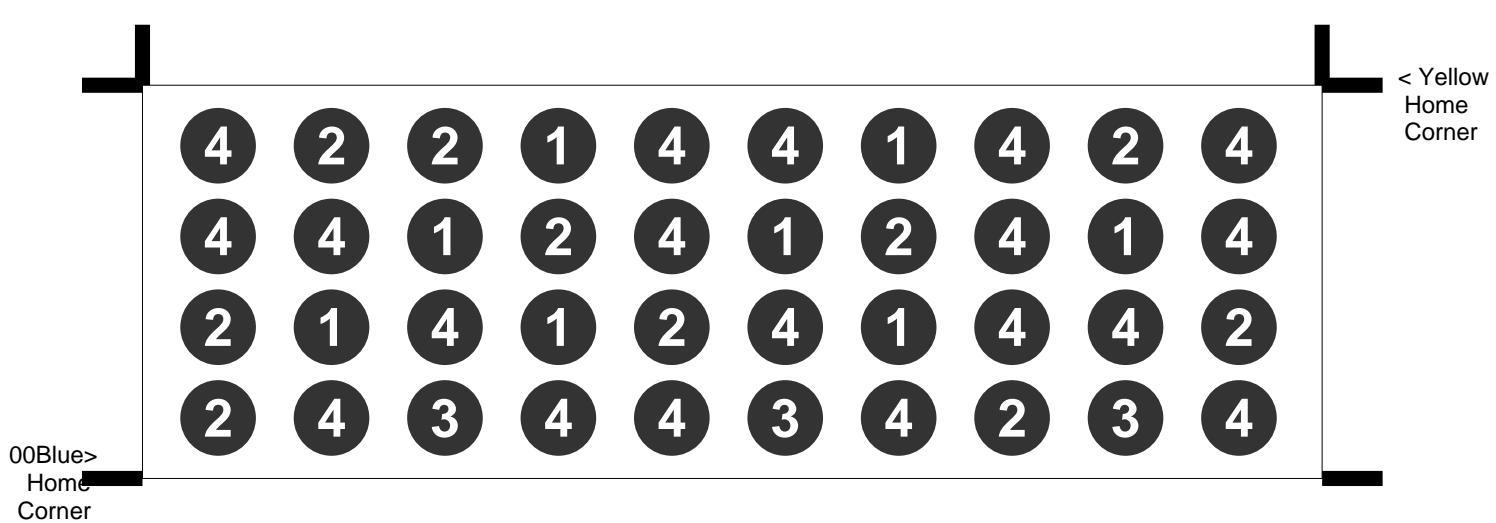
c1,emergent,a,G,1
Flipped= false

Group: Z

X 196
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Acorus calamus</i>	8	
2	<i>Carex stricta</i>	10	
3	<i>Clematis virginiana</i>	3	
4	<i>Juncus effusus</i>	19	



Group: ZZ

Notes

c2,emergent,a,B,2
Flipped= false

Group: Z

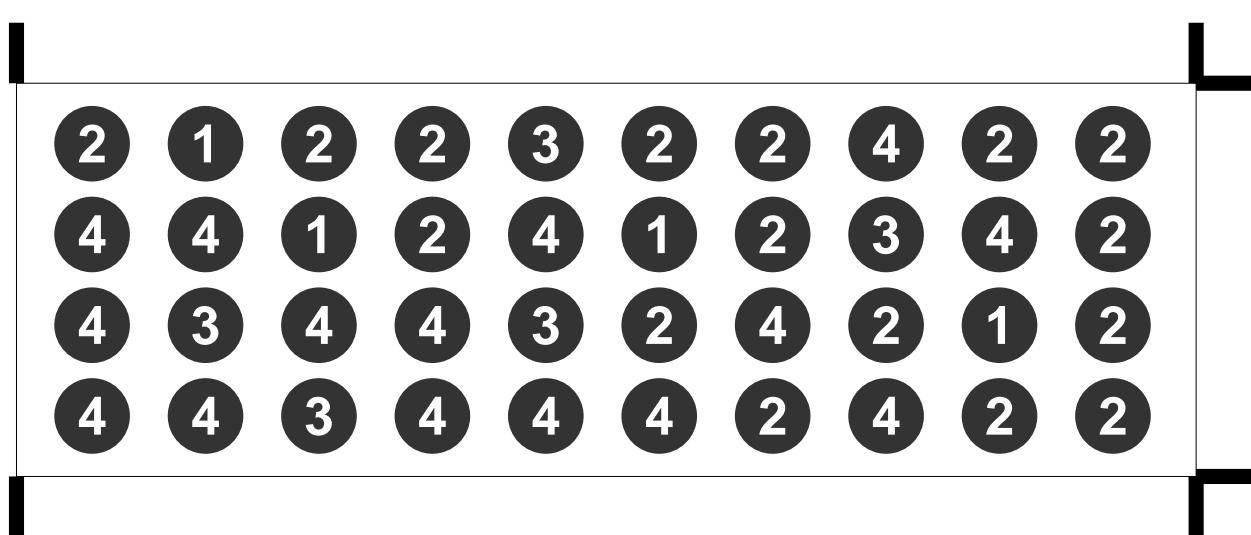
X 189
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	4	
2	<i>Carex comosa</i>	16	
3	<i>Filipendula rubra</i>	5	
4	<i>Juncus effusus</i>	15	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

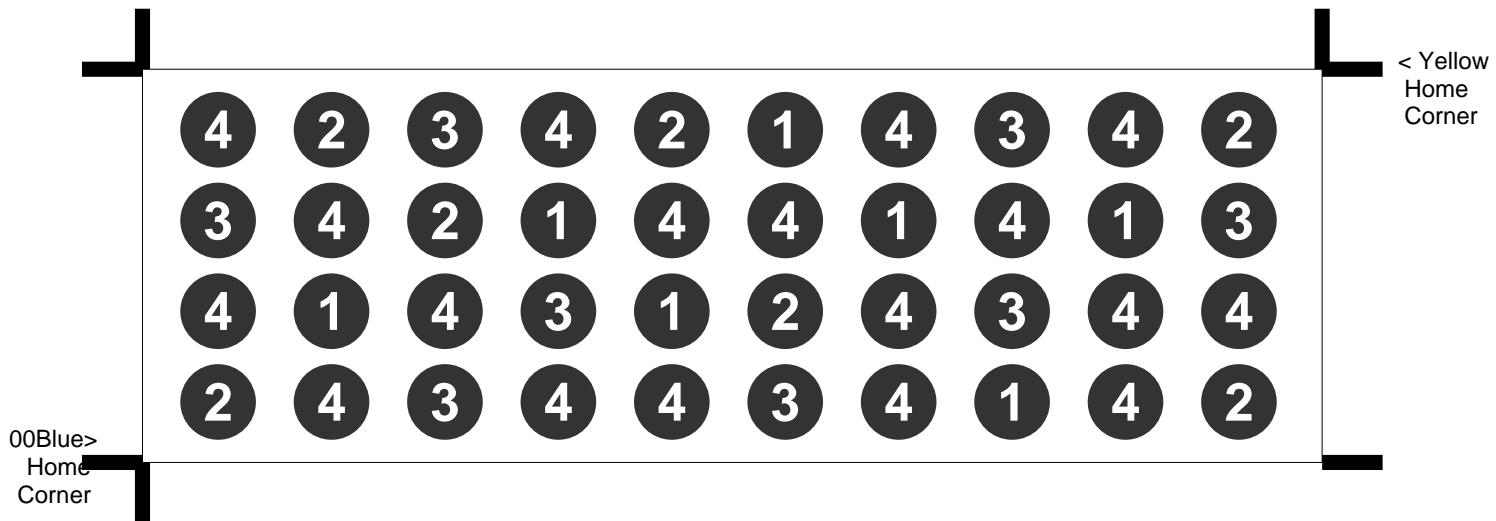
c2,sm,a,D,5
Flipped= false

Group: Z

X	184
Y	12

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex aquatilis	7	
3	Filipendula rubra	8	
4	Juncus effusus	18	



Group: ZZ

Notes

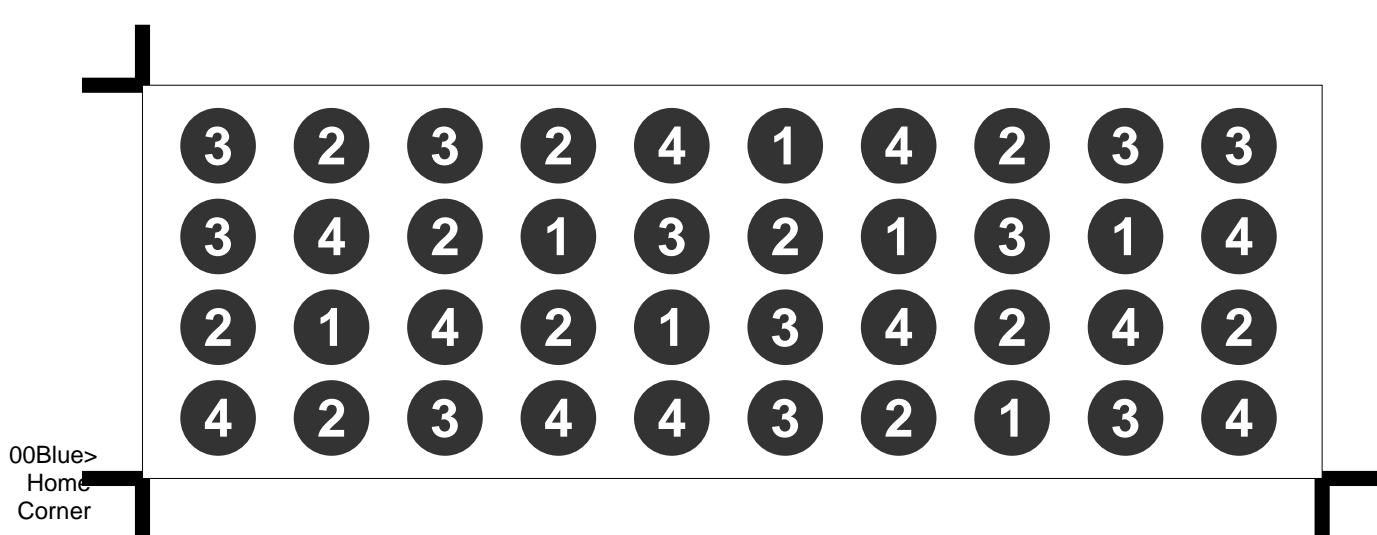
c1,sm,a,l,2
Flipped= false

Group: Z

X	181
Y	12

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex comosa	11	
3	Equisetum hyemale	11	
4	Juncus torreyi	11	



Group: ZZ

Notes

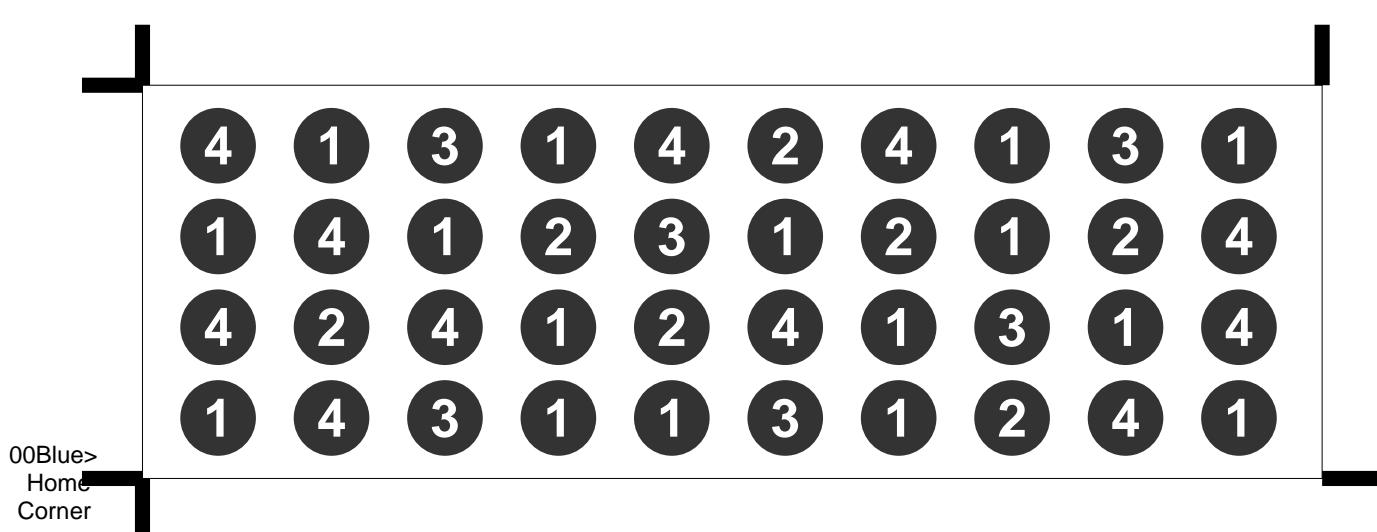
c1,sm,a,l,4
Flipped= false

Group: Z

X 188
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	16	
2	Chelone glabra	7	
3	Hibiscus moscheutos AKA palustris	6	
4	Juncus effusus	11	



Group: ZZ

Notes

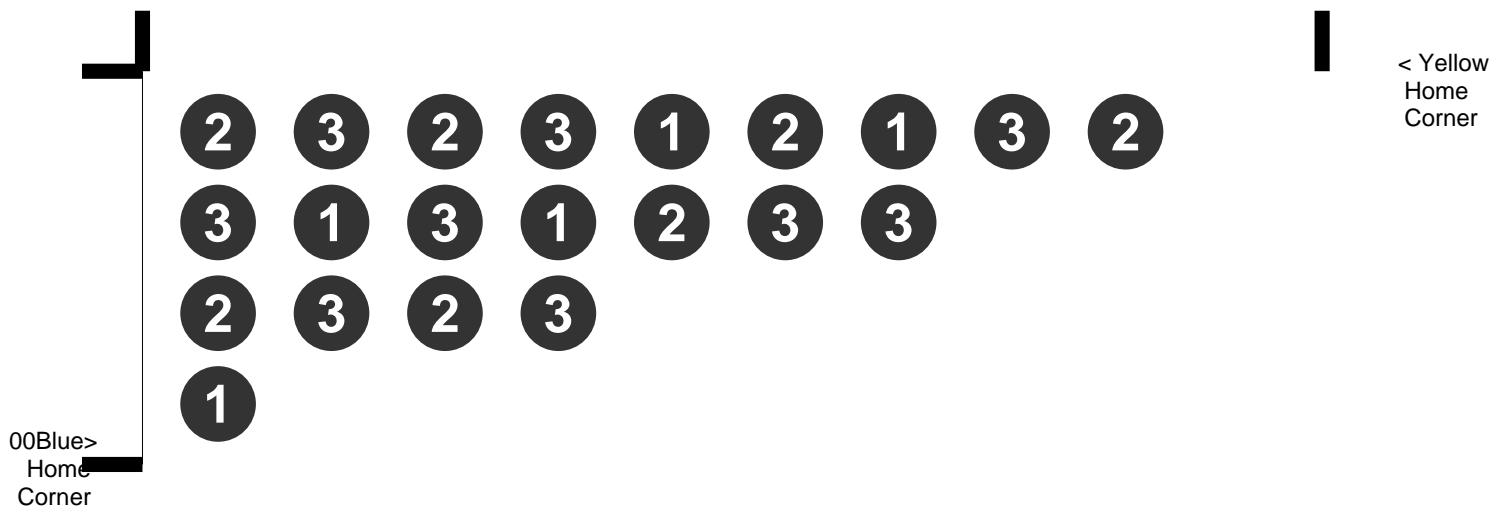
c2,sm,a,D,5
Flipped= false

Group: Z

X 187
Y 4

id	scientific_name	num	notes
1	Acorus calamus	5	
2	Carex stipata	7	
3	Carex stricta	9	

T3 3-d LH (Pink)



Group: ZZ

Notes

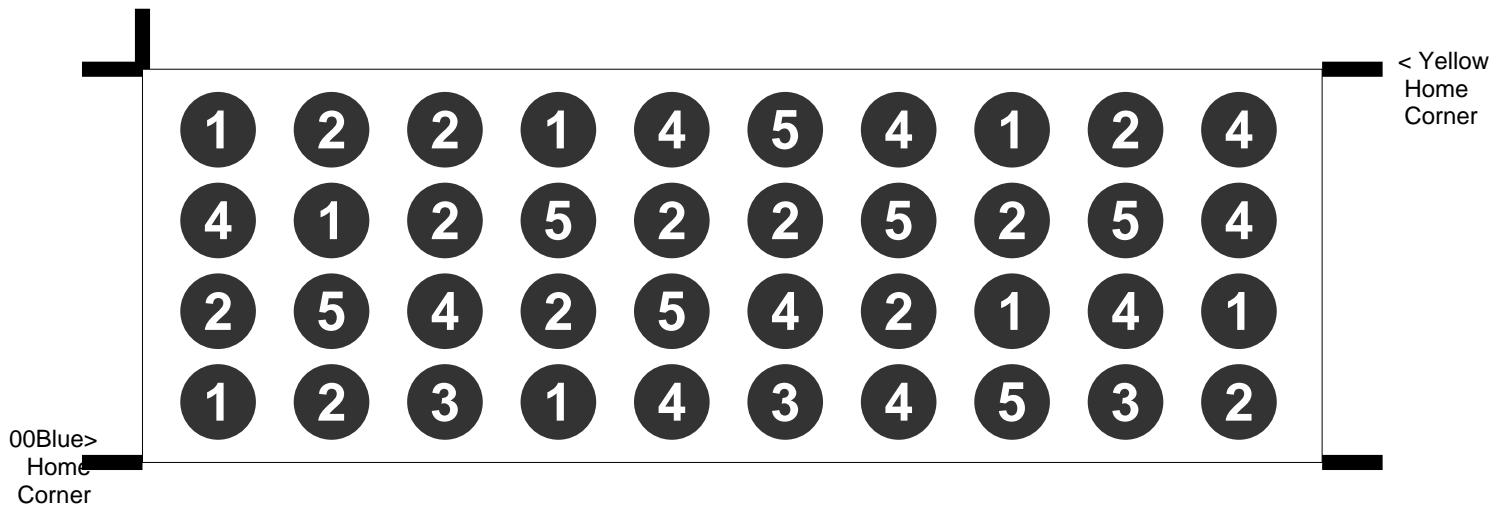
c2,sm,a,D,6
Flipped= true

Group: Z

X 187
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex scoparia	8	
2	Carex stricta	12	
3	Clematis virginiana	3	
4	Juncus effusus	10	
5	Verbena hastata	7	



Group: ZZ

Notes

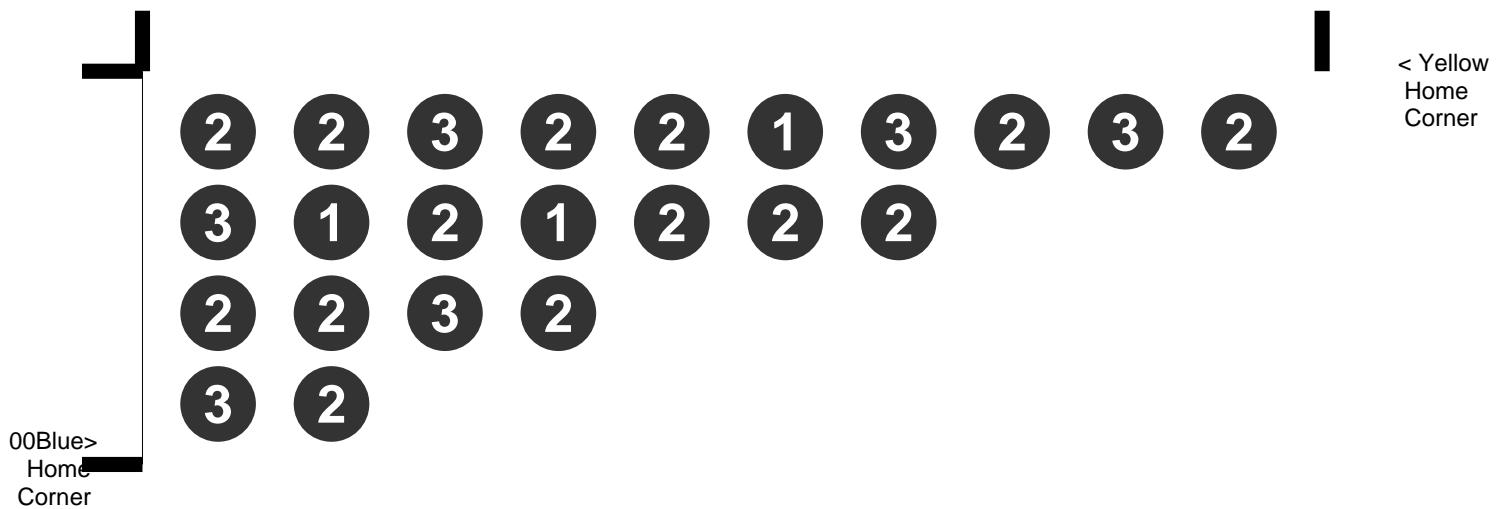
c2,sm,a,D,2
Flipped= false

Group: Z

X 173
Y 7

id	scientific_name	num	notes
1	Caltha palustris	3	
2	Carex emoryi	14	
3	Symphyotrichum puniceum	6	

T3 3-d LH (Pink)



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,M,5
Flipped= true

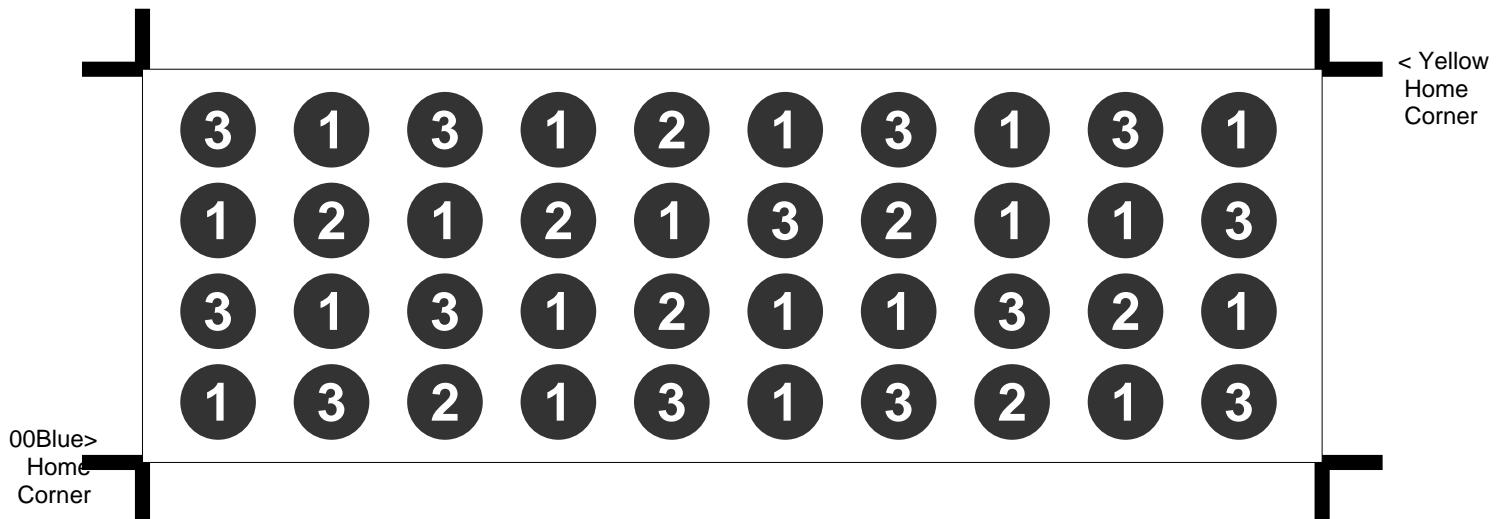
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	173
Y	3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	19	
2	Hibiscus moscheutos AKA palustris	8	
3	Peltandra virginica	13	



Group: ZZ

Notes

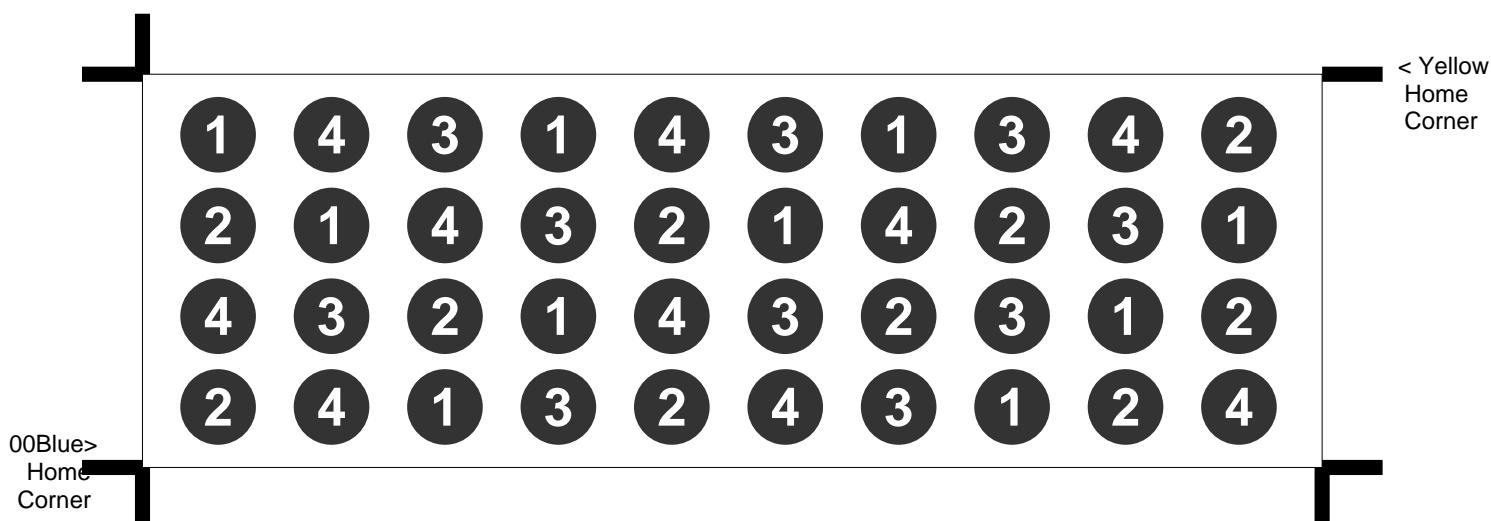
c2,sm,a,F,5
Flipped= false

Group: Z

X 170
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Filipendula rubra	10	
3	Mimulus ringens	10	
4	Spartina pectinata	10	



Group: P2

170,8
170,7
170,6
170,5

G170pt P

Notes

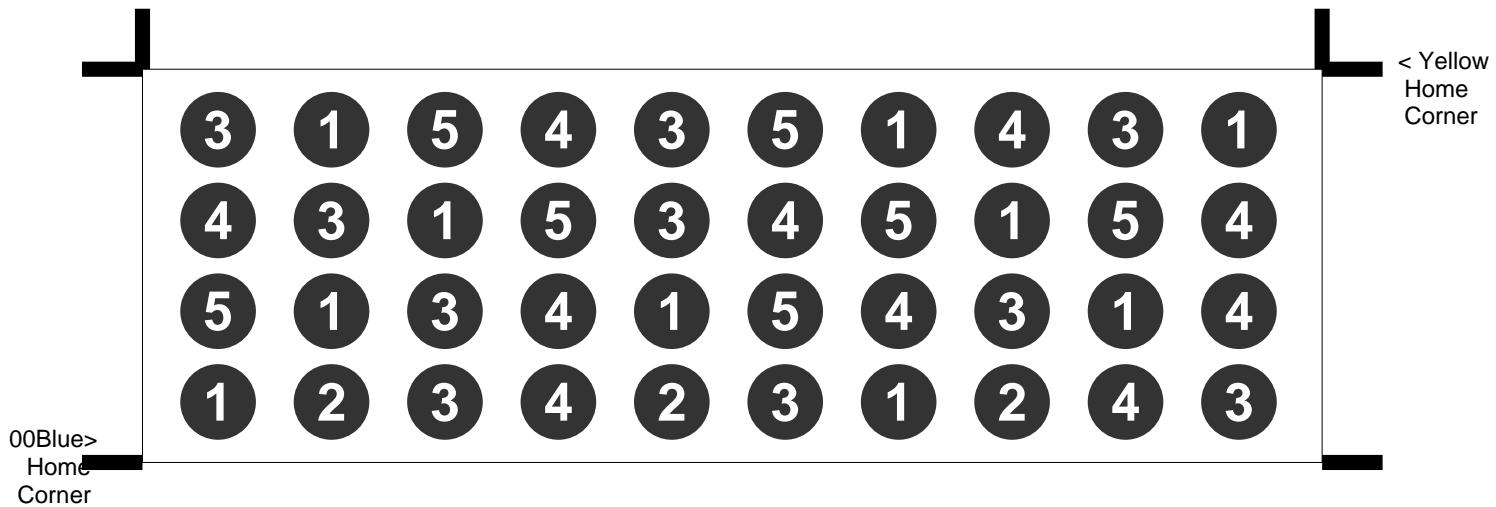
a,c3,grass,P,2
Flipped= false

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X 162
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Hibiscus moscheutos AKA palustris	10	
4	Spartina pectinata	10	
5	Verbena hastata	7	



Group: O6

162,2	161,2
162,1	161,1

Notes

a,c3,grass,O,6
Flipped= false

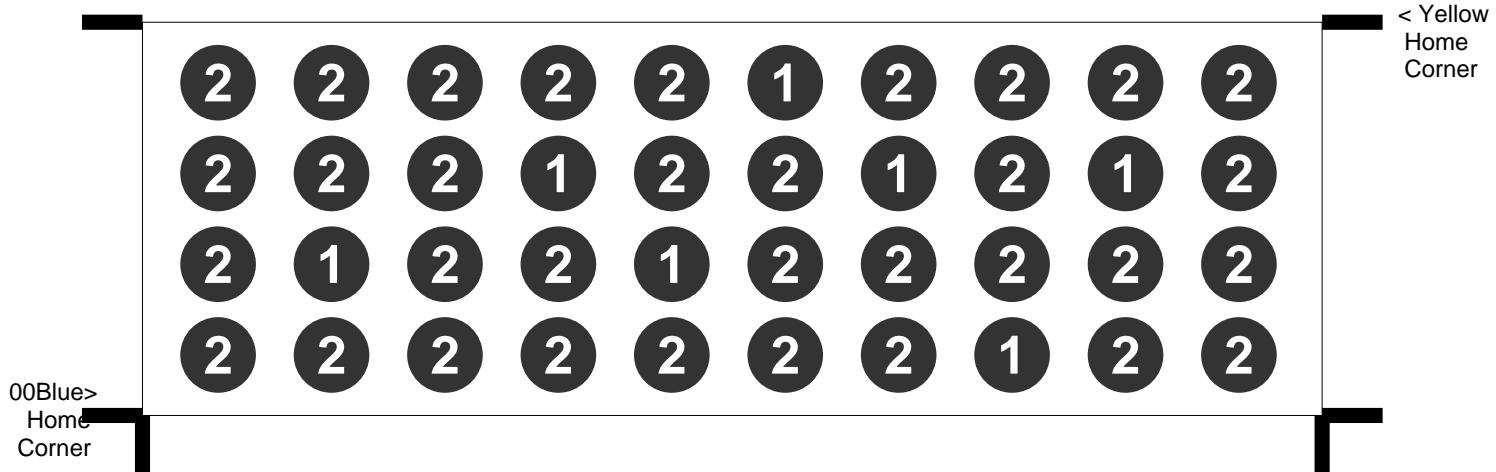
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,3	161,3	160,3	159,3

X 186
Y 11

id	scientific_name	num	notes
1	Carex comosa	7	
2	Juncus effusus	33	

R3 3-d flat (Green)



Group: ZZ

Notes

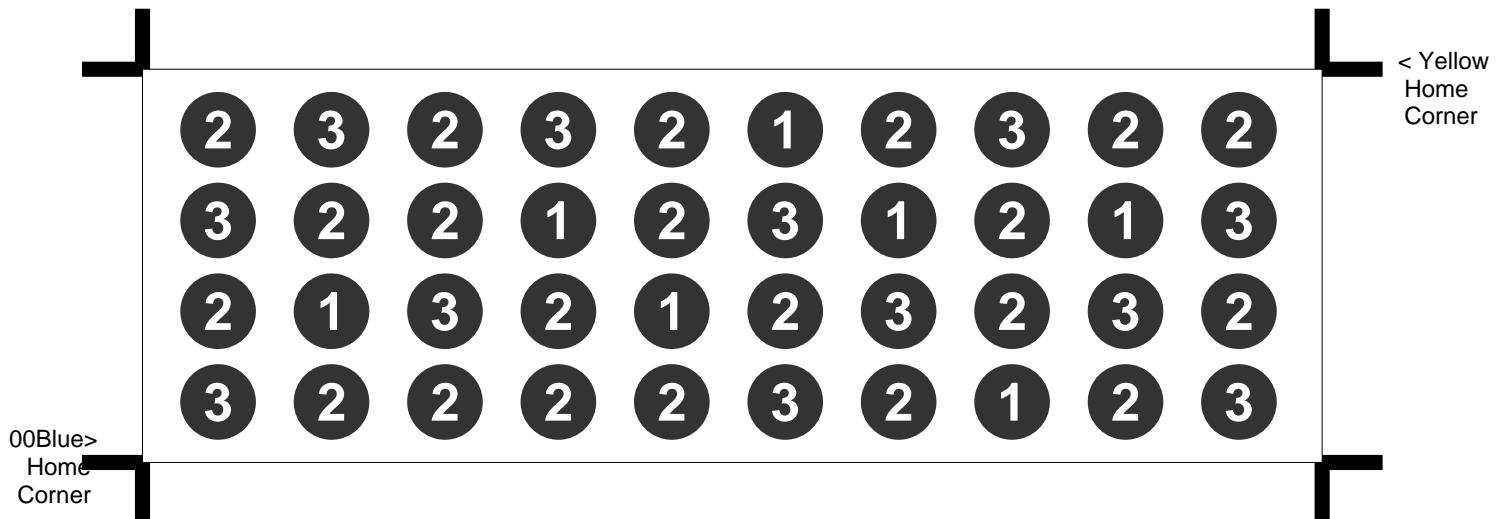
sm,a,c1,l,1
Flipped= false

Group: Z

X	181
Y	9

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex stipata	21	
3	Hibiscus moscheutos AKA palustris	12	

R3 5-d flat (Brown)



Group: ZZ

Notes

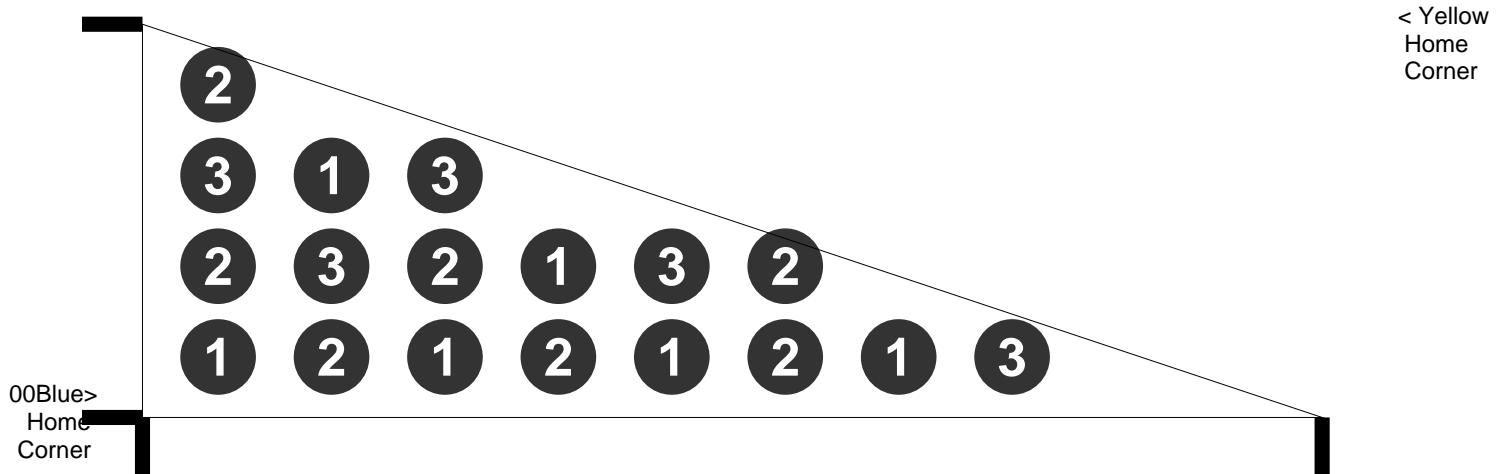
c1,sm,a,K,6
Flipped= false

Group: Z

X	181
Y	13

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Carex comosa	6	
2	Juncus effusus	7	
3	iris virginica shrevei	5	



Group: ZZ

Notes

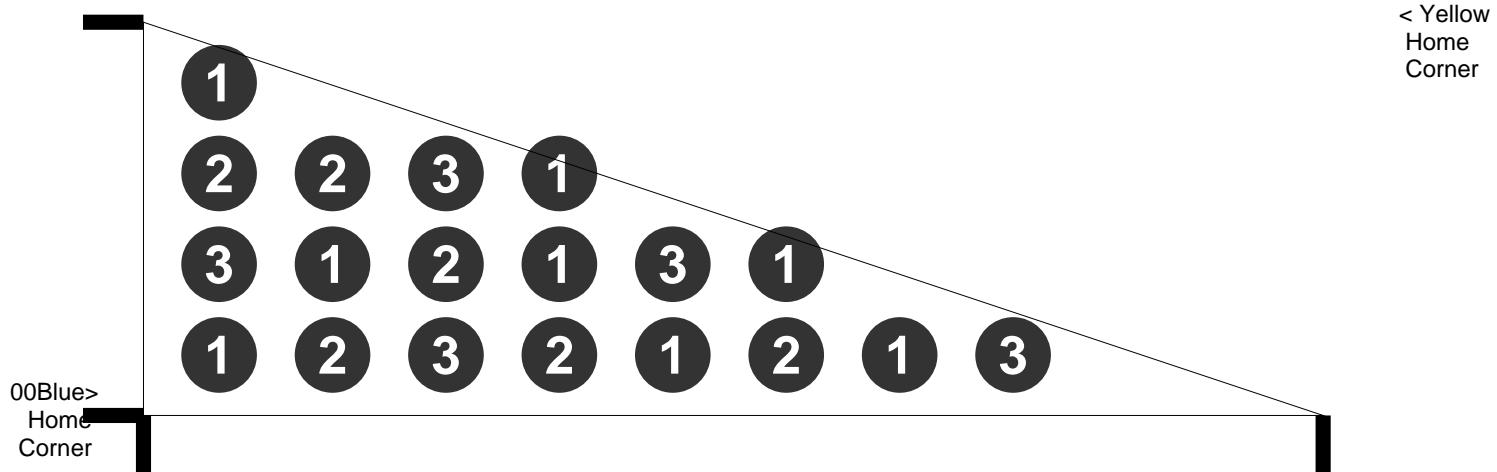
c1,sm,a,l,5,edge,tri
Flipped= false

Group: Z

X 180
Y 12

id	scientific_name	num	notes
1	Carex comosa	8	
2	Filipendula rubra	6	
3	Peltandra virginica	5	

T3 3-d RH (Blue)



Group: ZZ

Notes

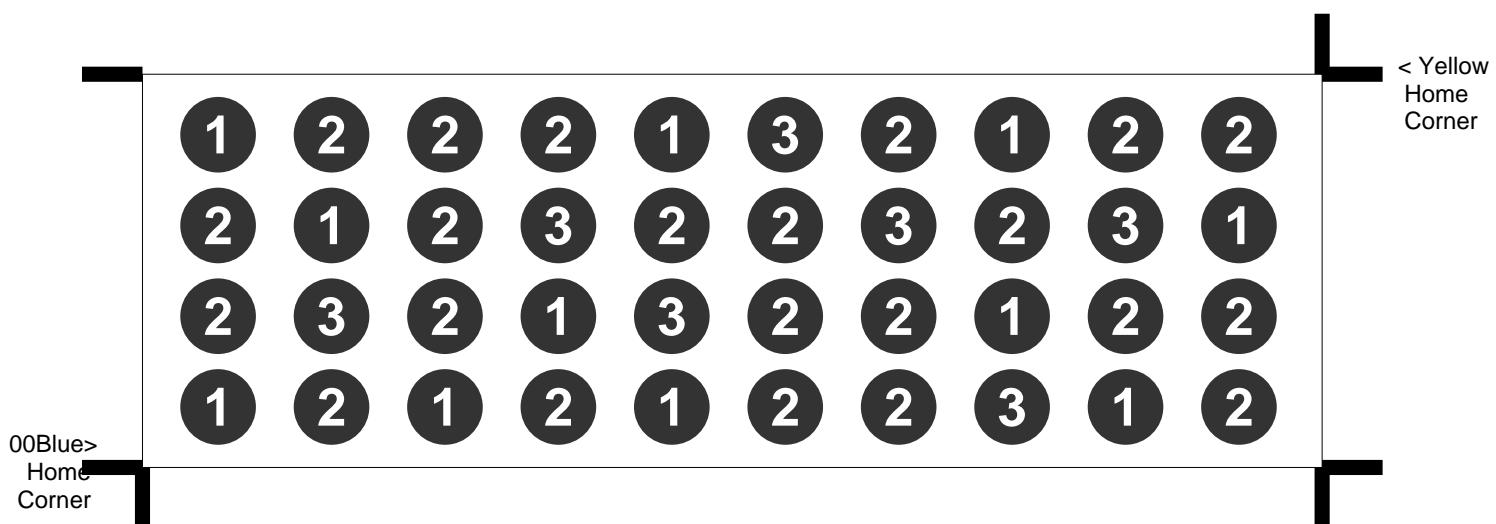
c1,sm,a,l,4,edge,tri
Flipped= false

Group: Z

X	186
Y	3

id	scientific_name	num	notes
1	Carex scoparia	11	
2	Carex stricta	22	
3	Verbena hastata	7	

R3 3-d flat (Green)



Group: ZZ

Notes

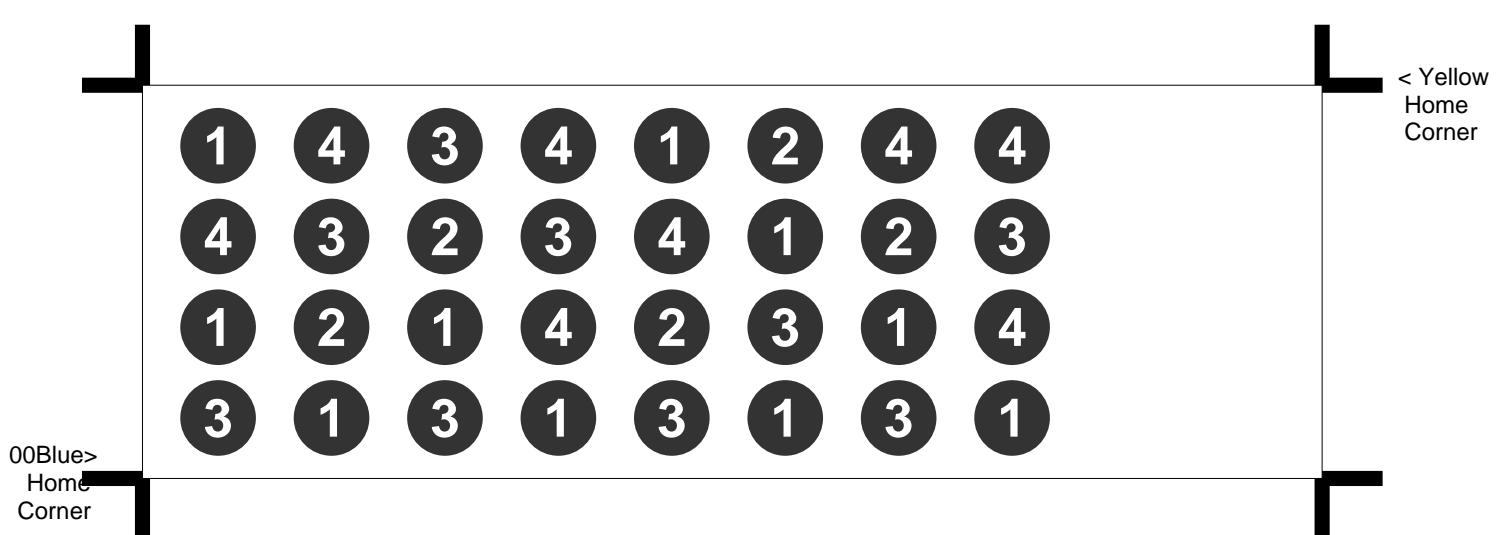
c2,sm,a,D,2
Flipped= false

Group: Z

X 178
Y 2

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Lobelia cardinalis	5	
3	Saururus cernuus	9	
4	iris virginica shrevei	8	



Group: ZZ

Notes

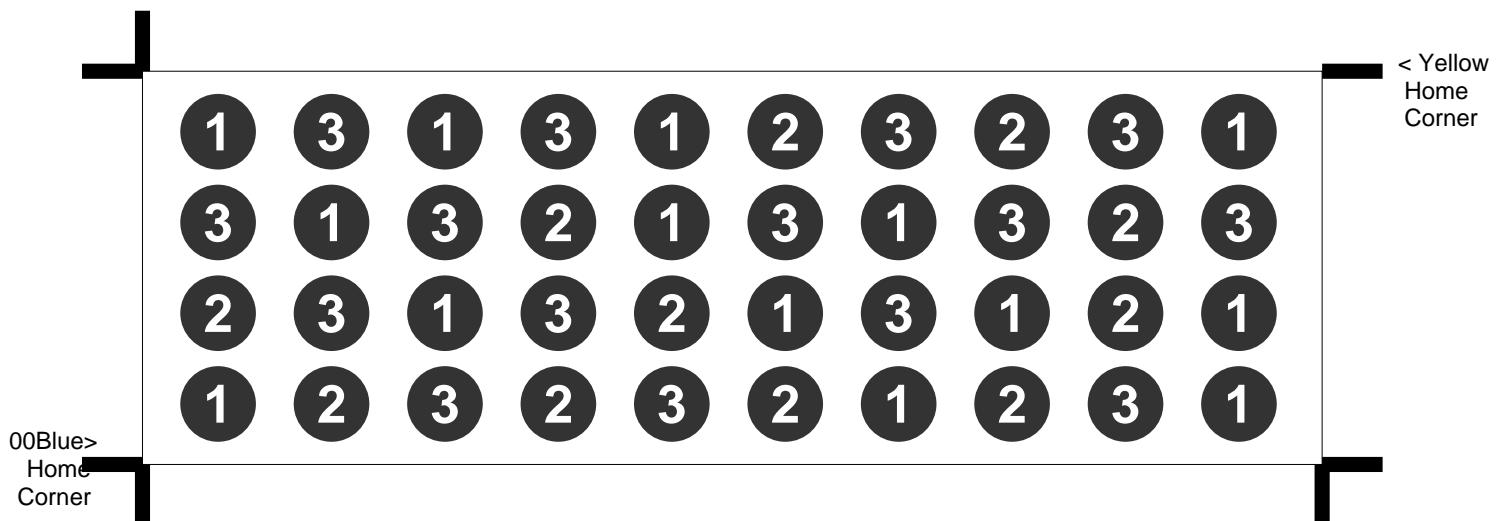
c2,sm,a,F,3
Flipped= false

Group: Z

X 174
Y 3

id	scientific_name	num	notes
1	Carex stricta	14	
2	Juncus torreyi	11	
3	Spiraea alba	15	

R3 3-d flat (Green)



Group: ZZ

Notes

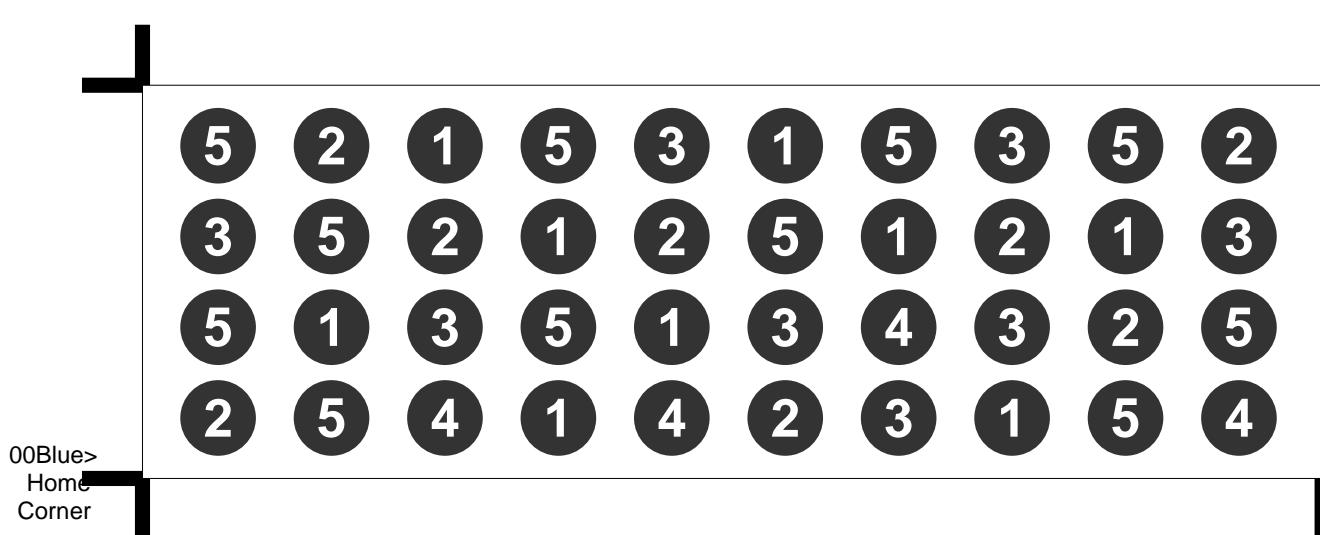
c2,sm,a,F,5
Flipped= false

Group: Z

X 173
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	9	
2	<i>Carex stricta</i>	8	
3	<i>Juncus torreyi</i>	8	
4	<i>Peltandra virginica</i>	4	
5	<i>iris virginica shrevei</i>	11	



Group: ZZ

Notes

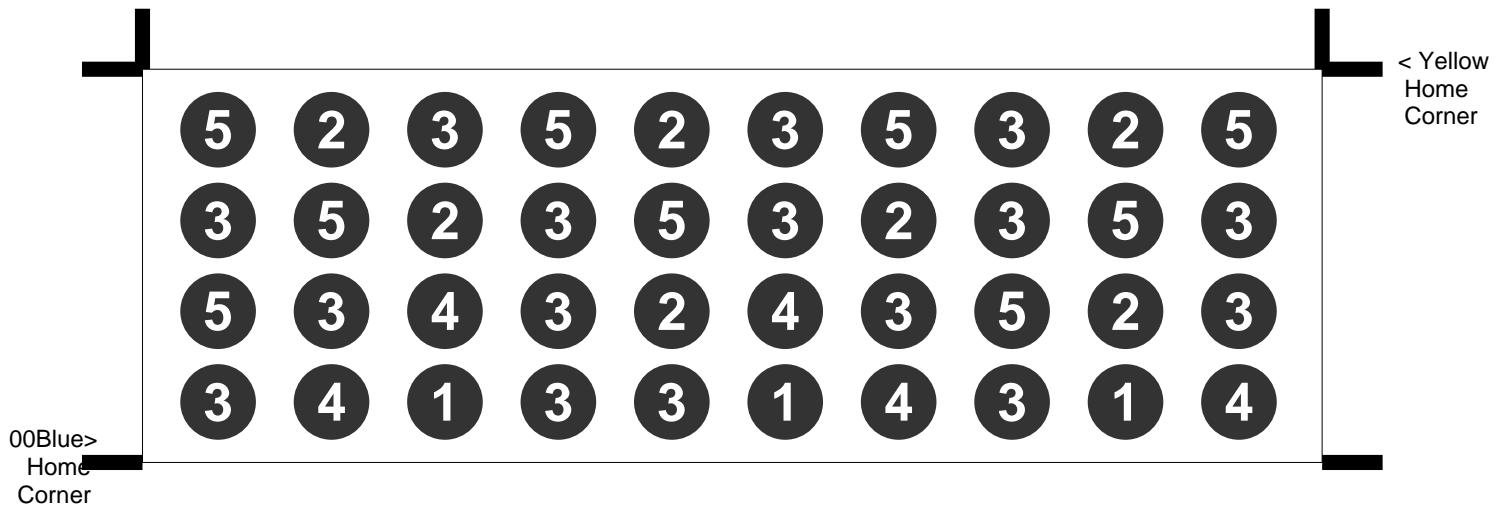
c2,sm,a,F,6
Flipped= false

Group: Z

X 173
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Filipendula rubra	7	
3	Juncus effusus	16	
4	Saururus cernuus	5	
5	iris virginica shrevei	9	



Group: ZZ

Notes

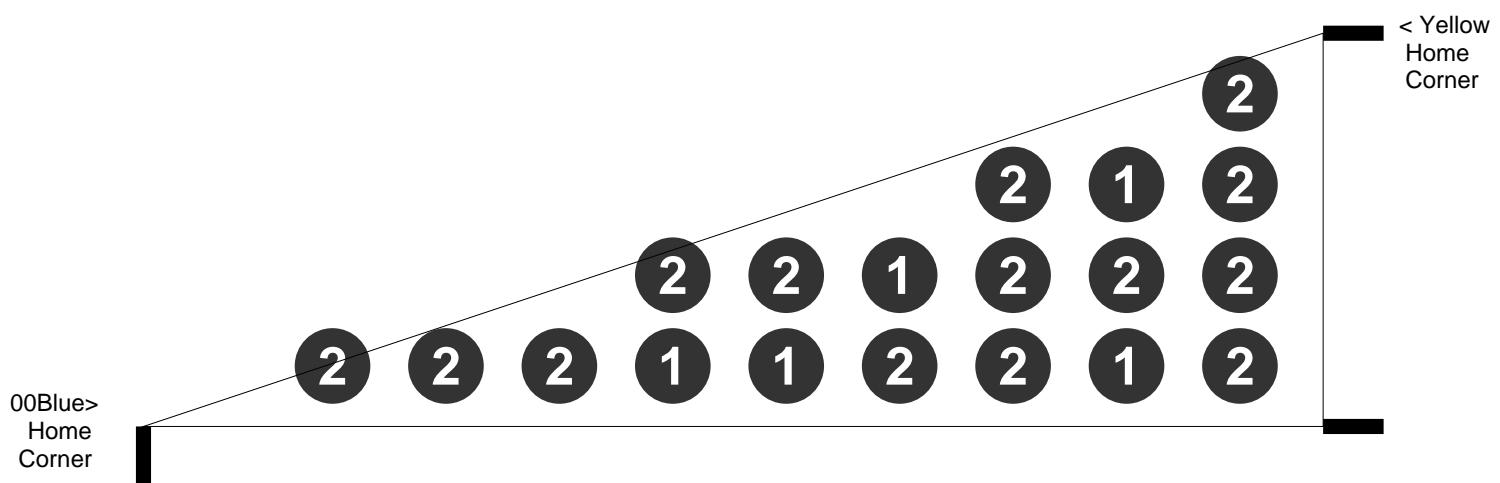
sm,c2,a,F,5
Flipped= false

Group: Z

X	170
Y	11

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	5	
2	Scirpus cyperinus	14	

T3 3-d LH (Pink)



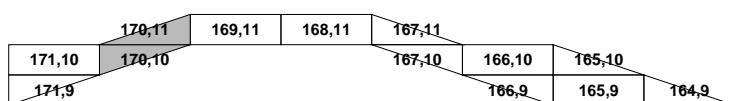
Group: N2

170,11
170,10

Notes

a,c3,rz,N,2
Flipped= false

Group: N



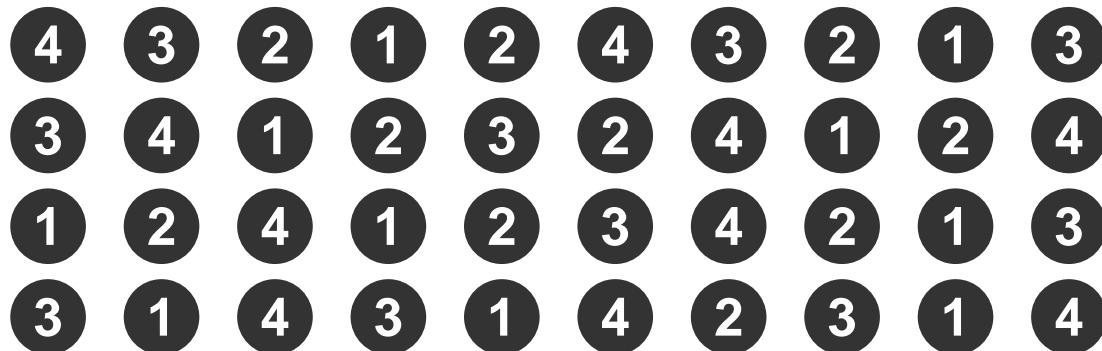
X 168
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Mimulus ringens	10	
3	Scirpus cyperinus	10	
4	Spartina pectinata	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: P4

168,8
168,7
168,6
168,5
G168pt: P

Notes

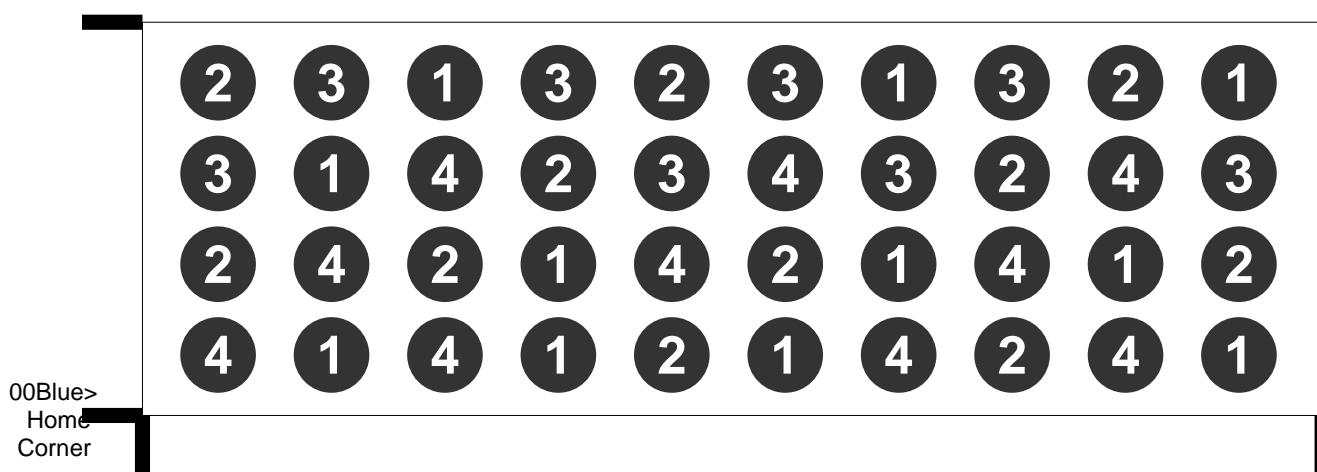
a,c3,grass,P,4
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 161
Y 5

R3 3-d RH (Green)

id	scientific_name	num	notes
1	Carex lacustris	11	
2	Carex stipata	11	
3	Decodon verticillatus	8	
4	Verbena hastata	10	



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

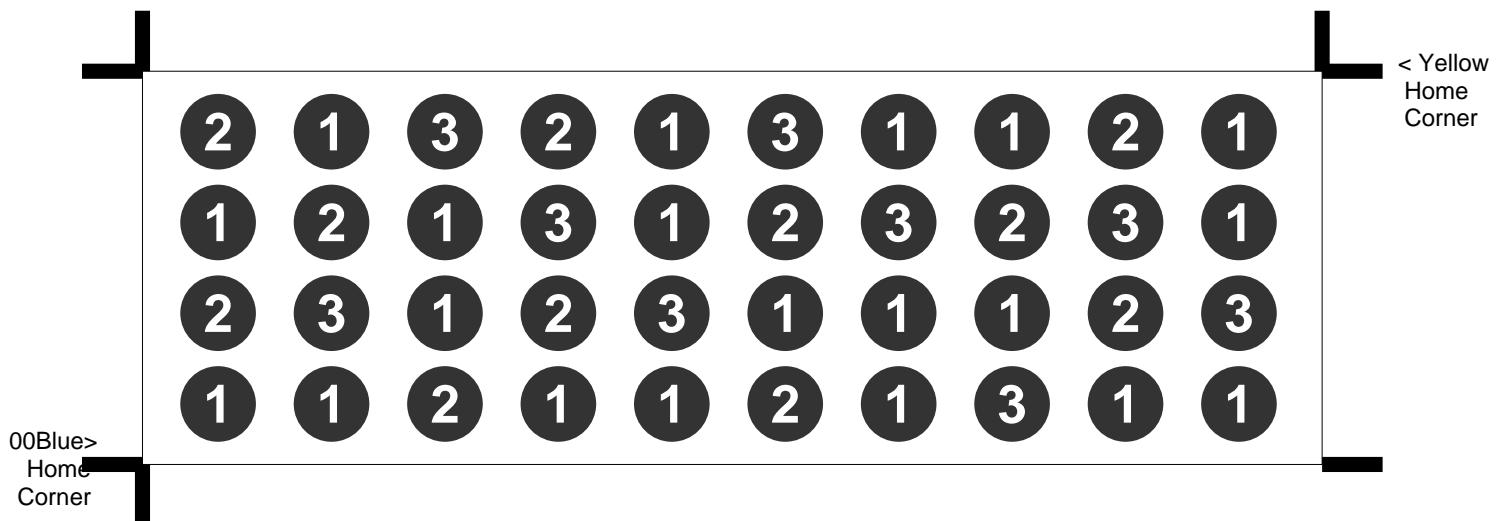
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5			
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	160,5	159,4

X 186
Y 9

id	scientific_name	num	notes
1	Carex comosa	20	
2	Carex vulpinoidea	11	
3	Mimulus ringens	9	

R3 5-d flat (Brown)



Group: ZZ

Notes

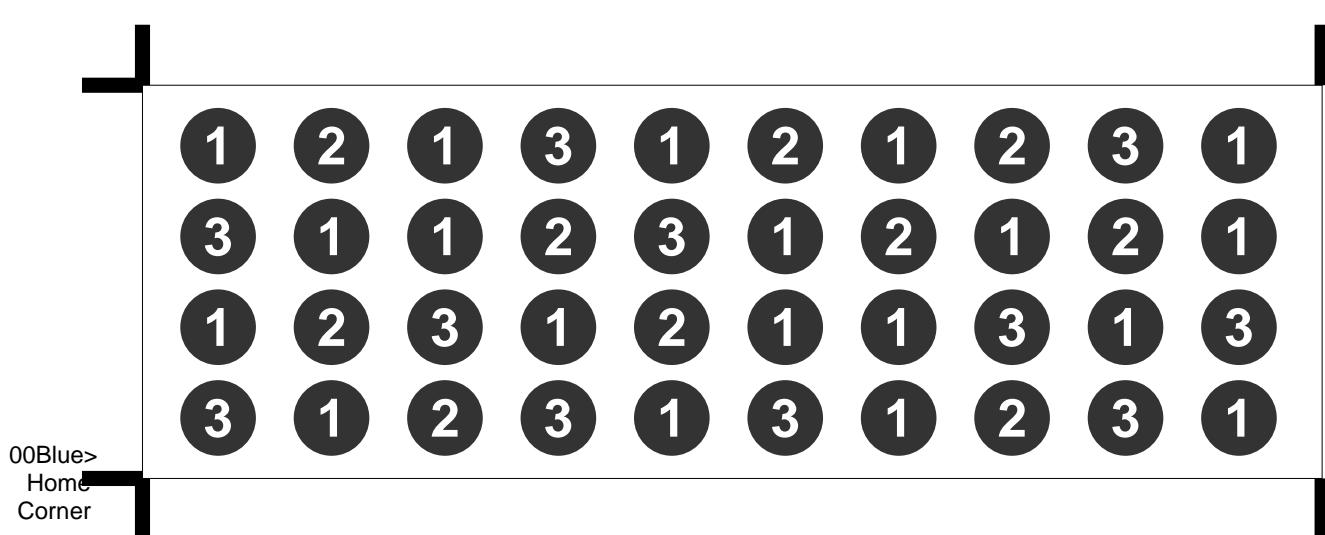
c1,sm,a,K,2
Flipped= false

Group: Z

X 180
Y 8

id	scientific_name	num	notes
1	Juncus effusus	19	
2	Verbena hastata	10	
3	carex frankii	11	

R3 5-d flat (Brown)



Group: ZZ

Notes

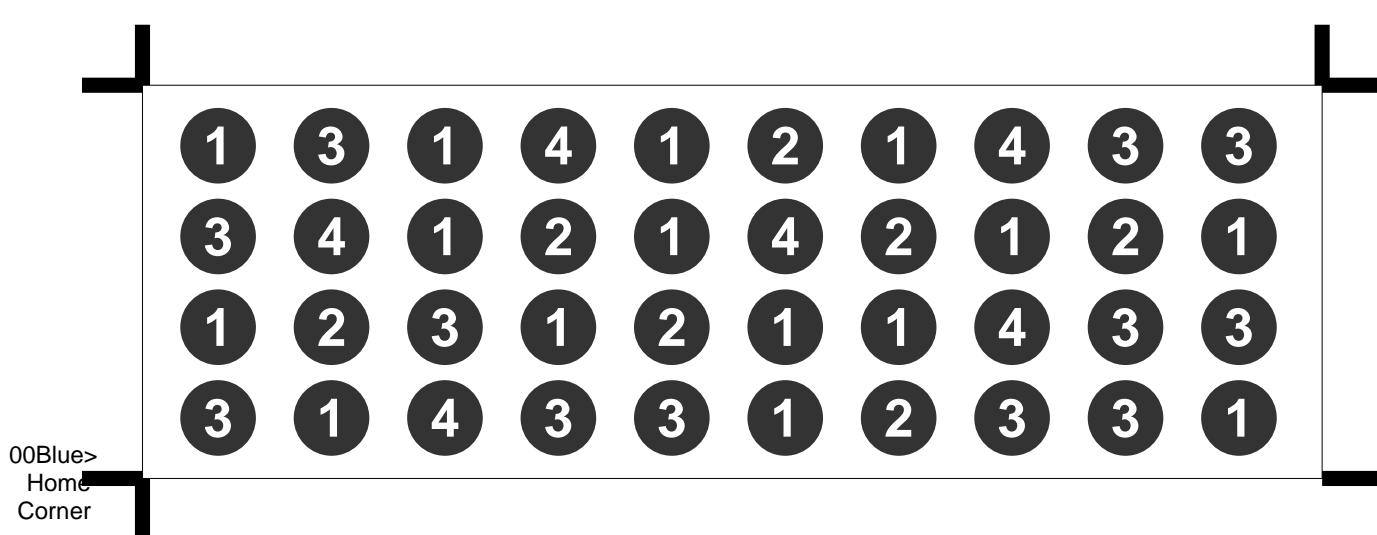
c1,sm,a,K,8
Flipped= false

Group: Z

X 183
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	<i>Carex comosa</i>	15	
2	<i>Doellingeria umbellata</i>	7	
3	<i>Juncus torreyi</i>	12	
4	<i>Lobelia cardinalis</i>	6	



Group: ZZ

Notes

c1,sm,a,K,5
Flipped= false

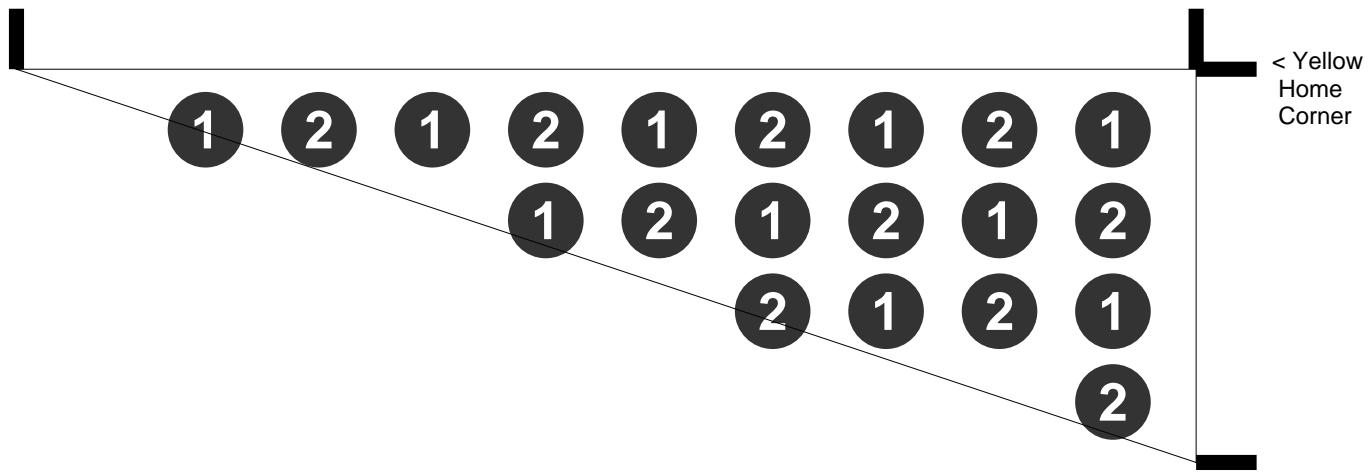
Group: Z

X	183
Y	11

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Juncus effusus	10	

00Blue>
Home
Corner



Group: ZZ

Notes

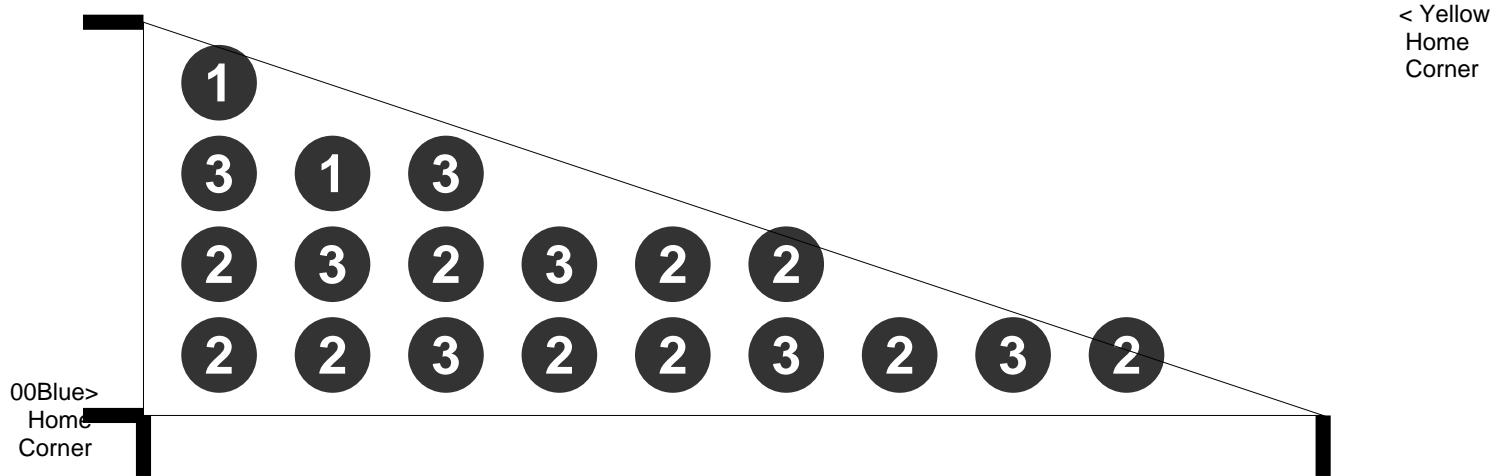
c1,sm,a,l,3,tri
Flipped= true

Group: Z

X 182
Y 4

id	scientific_name	num	notes
1	Carex comosa	2	
2	Carex crinita	10	
3	Juncus effusus	7	

T3 3-d RH (Blue)



Group: ZZ

Notes

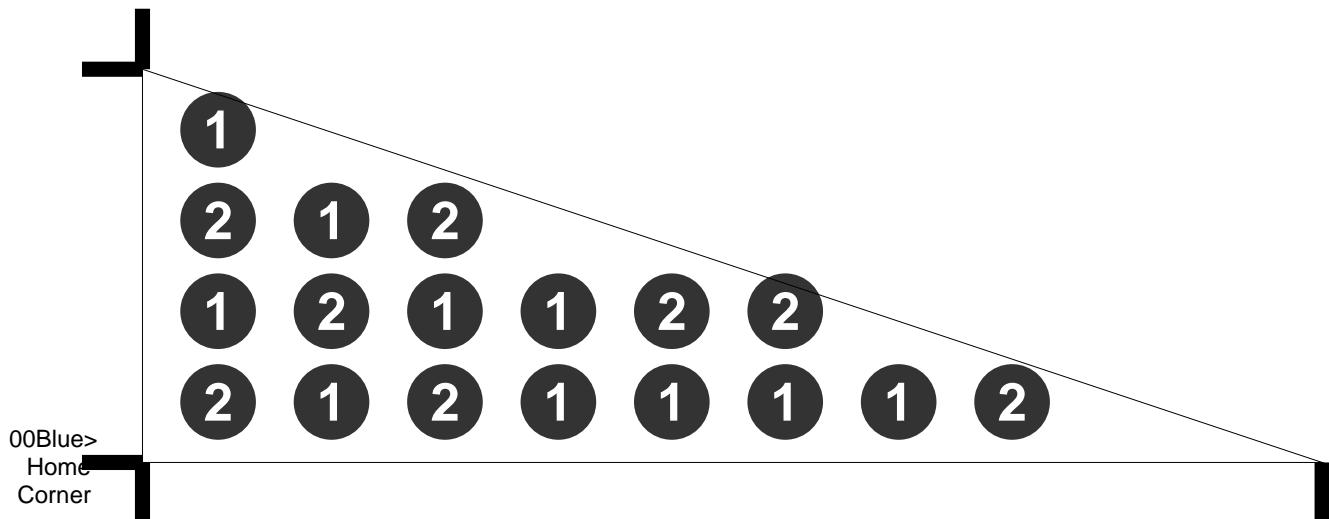
c2,sm,a,D,8,tri
Flipped= false

Group: Z

X 188
Y 3

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Decodon verticillatus	8	



Group: ZZ

Notes

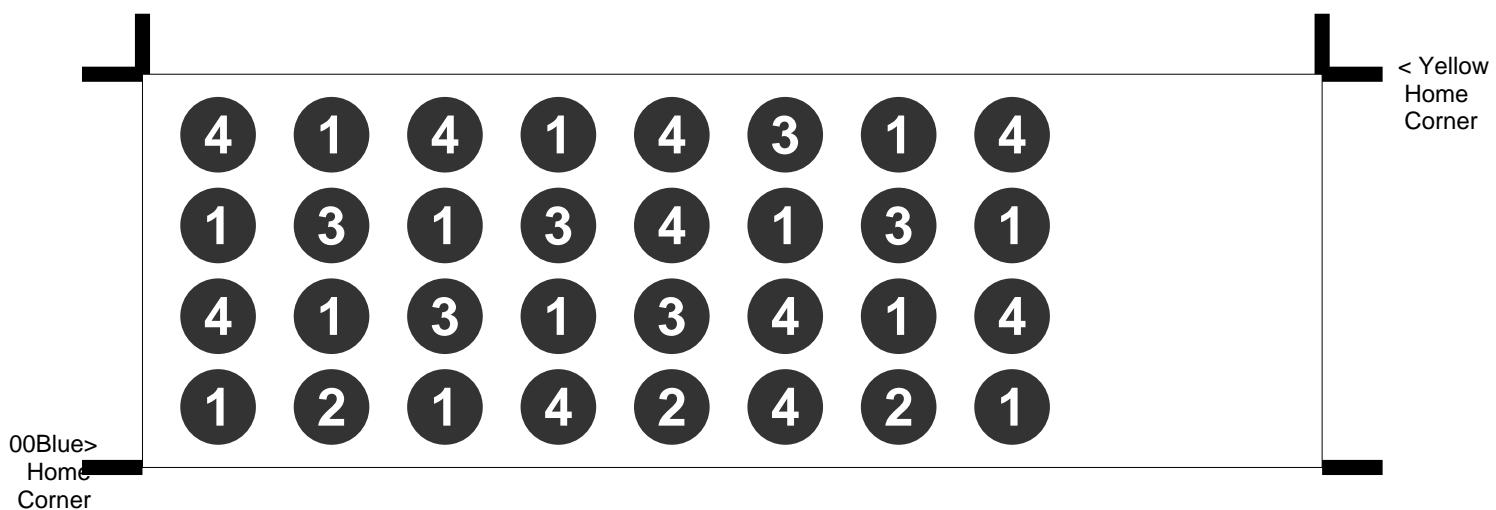
c2,sm,a,D,1
Flipped= false

Group: Z

X 179
Y 1

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Carex stipata	13	
2	Clematis virginiana	3	
3	Helenium autumnale	6	
4	Saururus cernuus	10	



Group: ZZ

Notes

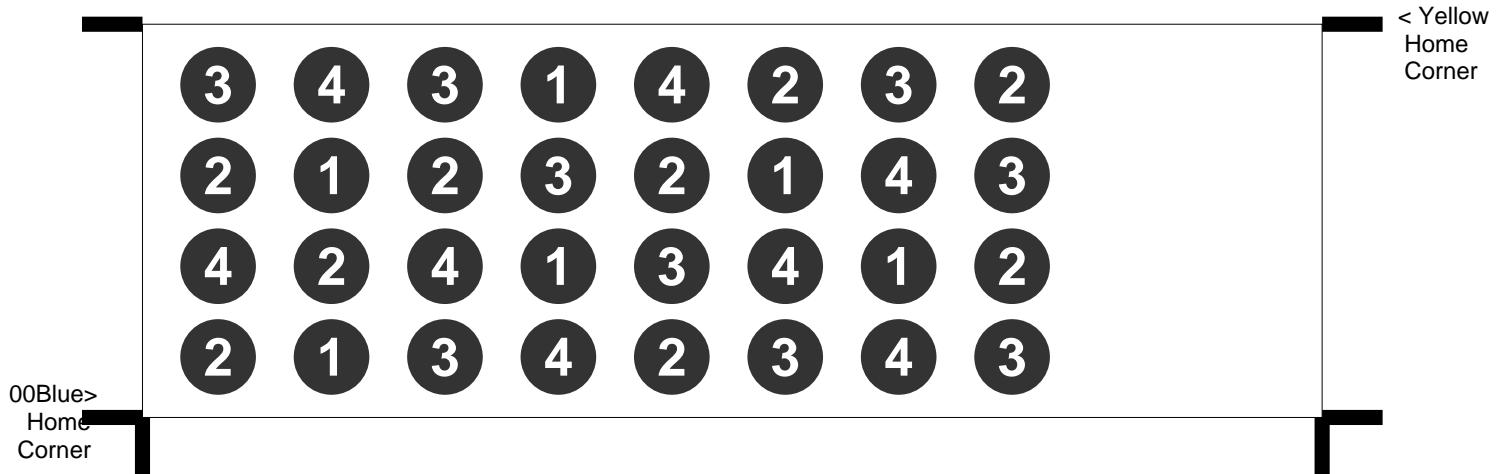
c2,sm,a,F,2
Flipped= false

Group: Z

X 179
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Caltha palustris	6	
2	Carex stipata	9	
3	Juncus effusus	9	
4	iris virginica shrevei	8	



Group: ZZ

Notes

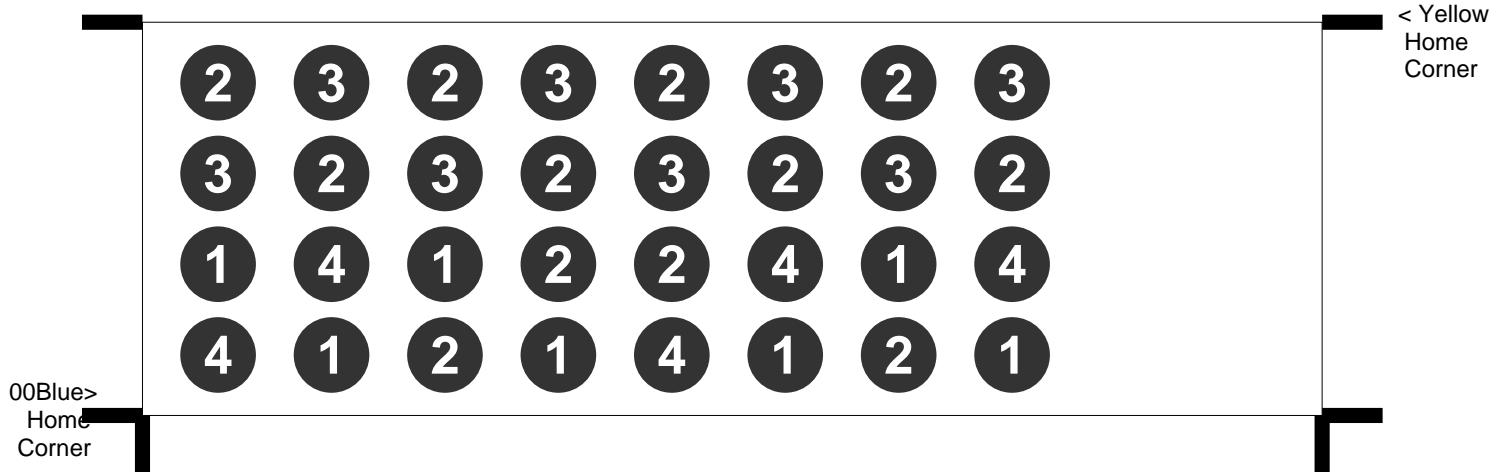
c2,sm,a,F,2
Flipped= false

Group: Z

X	179
Y	11

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Equisetum hyemale	7	
2	Juncus effusus	12	
3	Justicia americana	8	
4	iris.virginica shrevei	5	



Group: ZZ

Notes

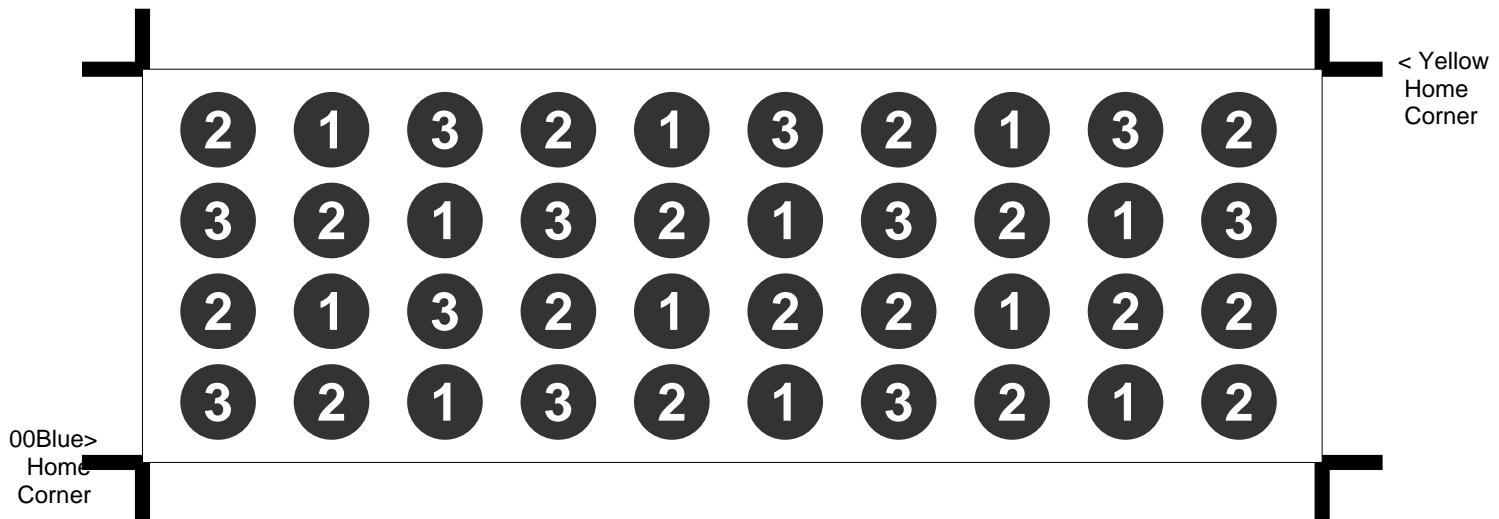
c1,sm,a,J,1,edge
Flipped= false

Group: Z

X	175
Y	8

id	scientific_name	num	notes
1	Boltonia latisquama	12	
2	Carex emoryi	17	
3	Filipendula rubra	11	

R3 3-d flat (Green)



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,rz,M,1
Flipped= false

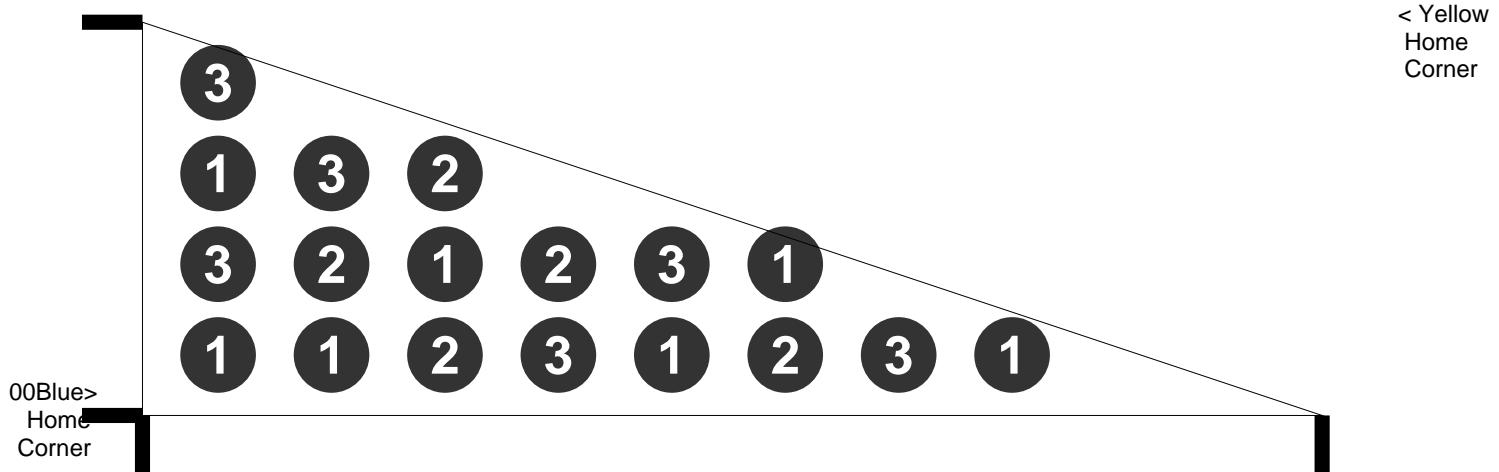
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	171
Y	3

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Helenium autumnale	5	
3	Spartina pectinata	6	

T3 3-d RH (Blue)



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

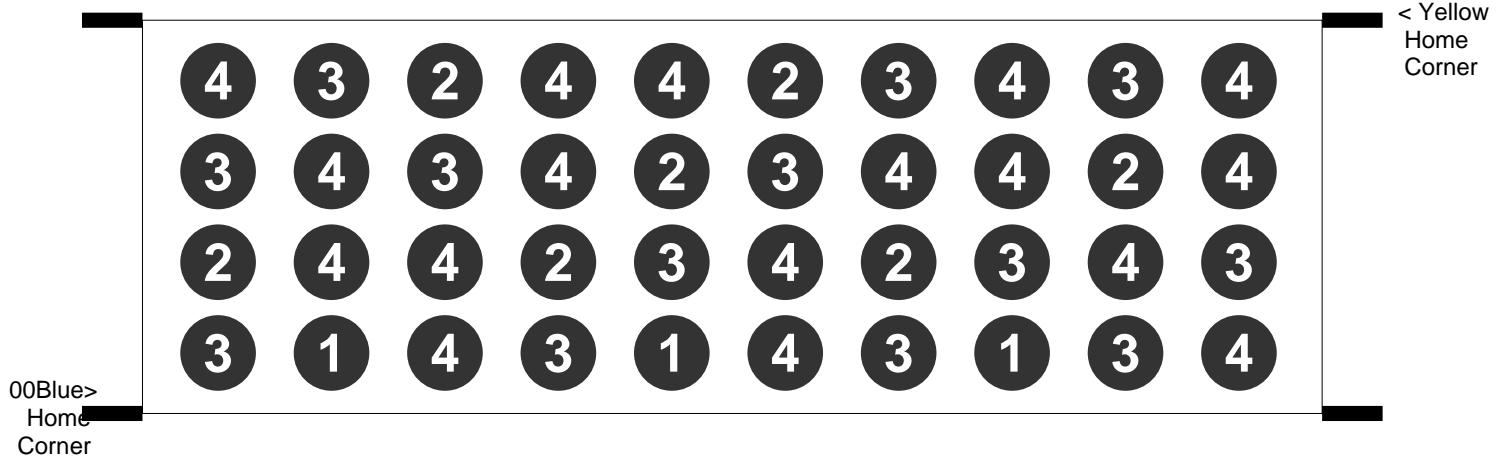
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	166,3	165,2	164,2	163,2	162,6

X 169
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Hibiscus moscheutos AKA palustris	7	
3	Scirpus cyperinus	13	
4	Spartina pectinata	17	



Group: O2

170,2	170,1 169,1	
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Notes

a,c3,grass,O,2
Flipped= false

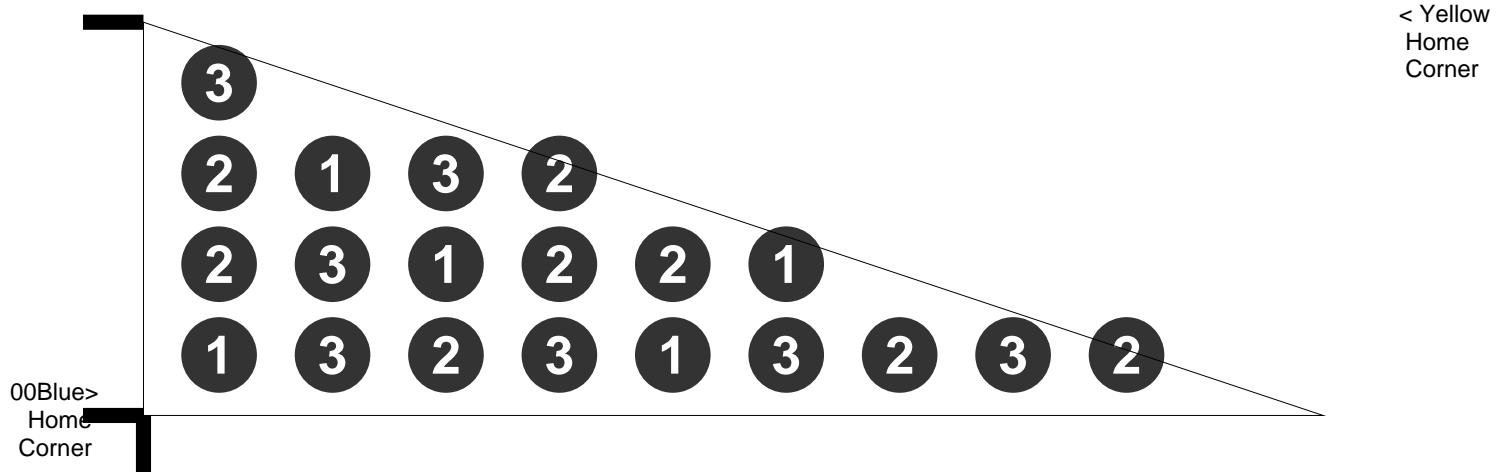
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5	159,4

X 167
Y 11

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	5	
2	Carex lacustris	8	
3	Spartina pectinata	7	

T3 3-d RH (Blue)



Group: N4

167,11
167,10

Notes

a,c3,rz,N,4
Flipped= false

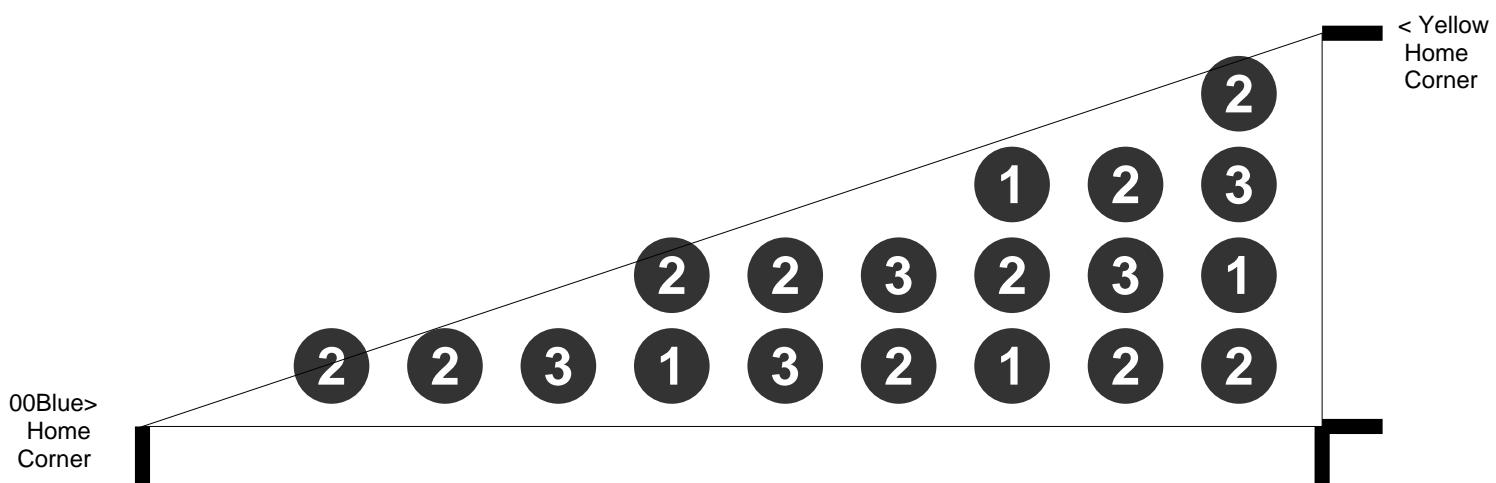
Group: N



X	171
Y	7

id	scientific_name	num	notes
1	Hibiscus moscheutos AKA palustris	4	
2	Spartina pectinata	10	
3	Verbena hastata	5	

T3 5-d LH (Purple)



Group: P1

171,7
171,6
171,5

Notes

a,c3,grass,P,1
Flipped= false

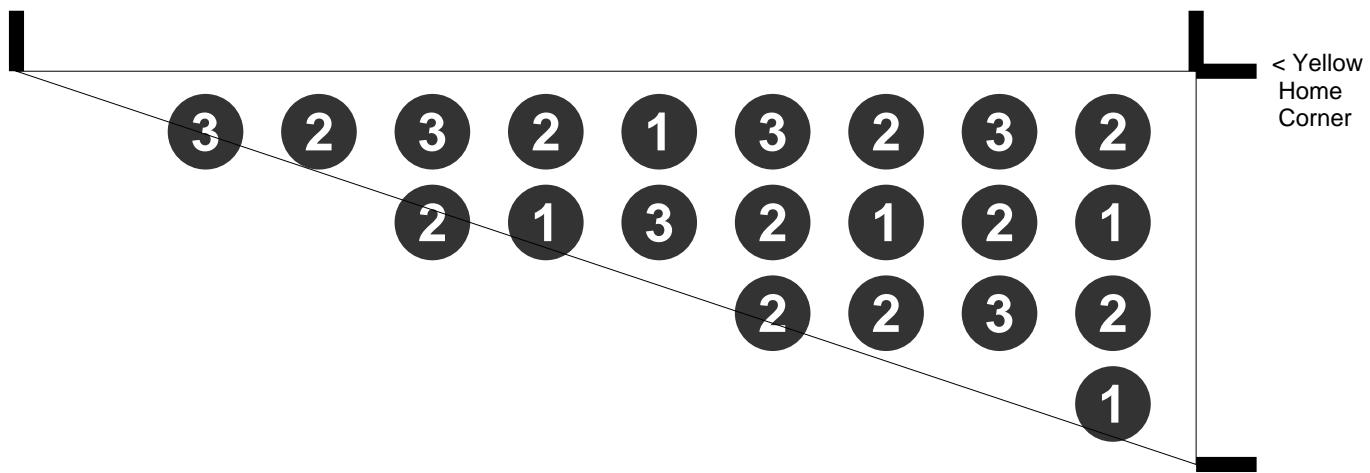
Group: P

	170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
	170,4	169,4	168,4	167,4	

X 171
Y 5

id	scientific_name	num	notes
1	Asclepias incarnata	5	
2	Calamagrostis canadensis	10	
3	Spartina pectinata	6	

T3 5-d RH (Yellow)



Group: P1

171,7
171,6
171,5

Notes

a,c3,grass,P,1
Flipped= true

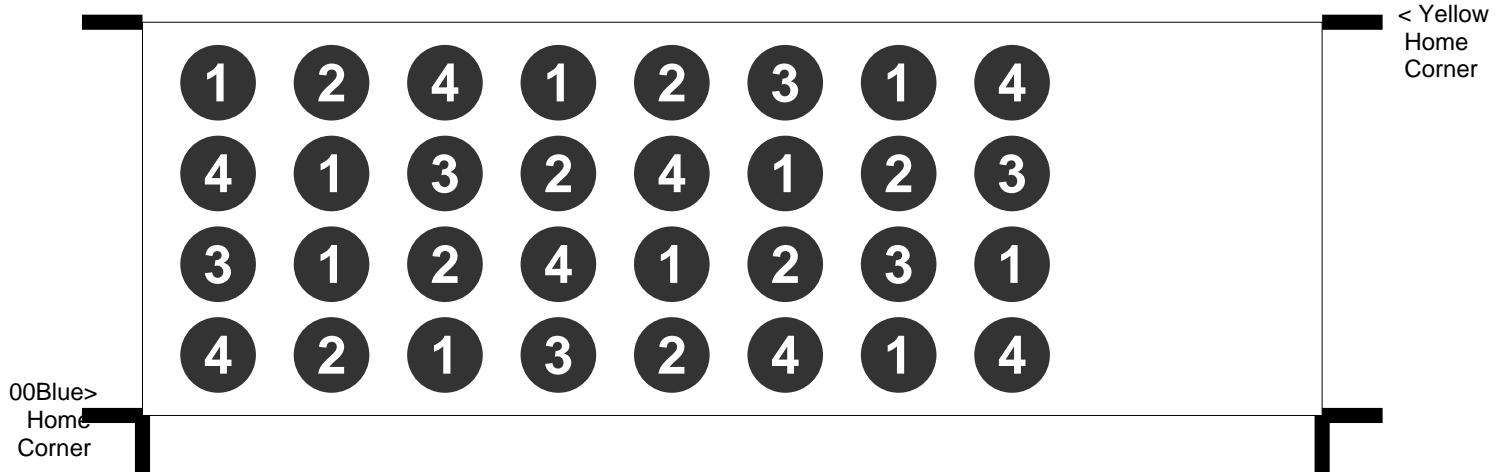
Group: P

	170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 163
Y 2

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Eutrochium maculatum	8	
3	Filipendula rubra	6	
4	Spartina pectinata	8	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

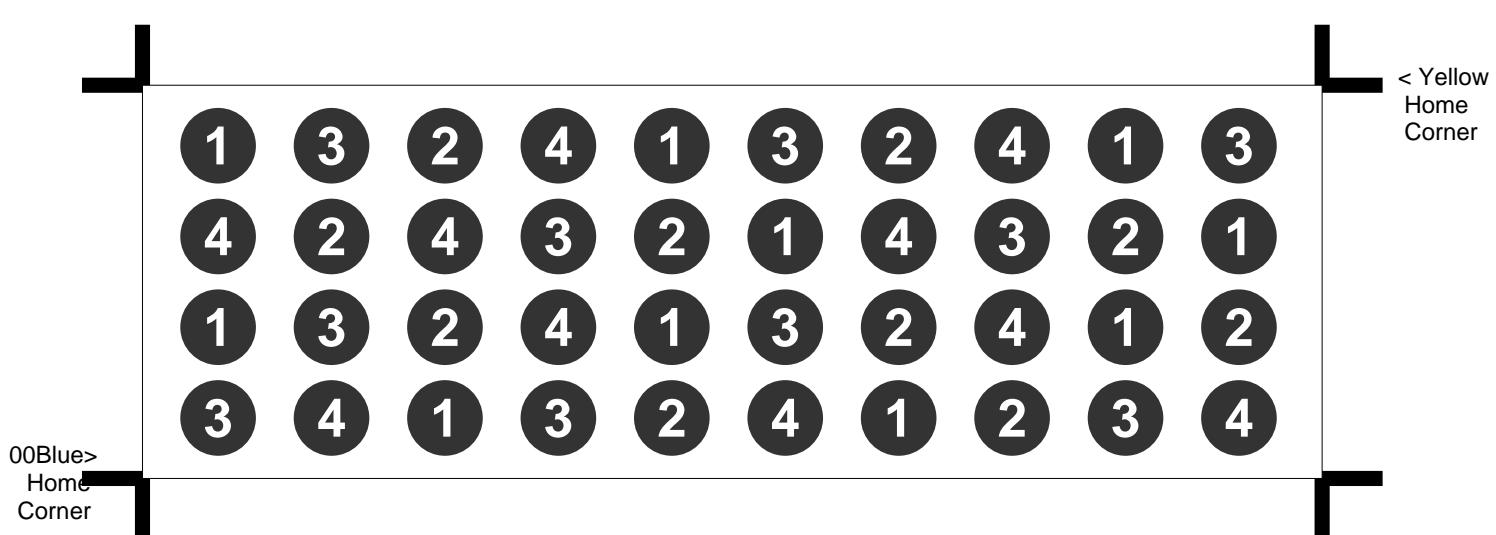
Group: O

172,3	171,3																								
172,2	171,2	170,2																							
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,3	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2	159,2	162,3	161,3	160,3	159,3	162,4	161,4	160,4	159,4	

X 162
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Eutrochium maculatum	10	
3	Scirpus cyperinus	10	
4	Spartina pectinata	10	



Group: O6

162,2	161,2
162,1	161,1

Notes

a,c3,grass,O,6
Flipped= false

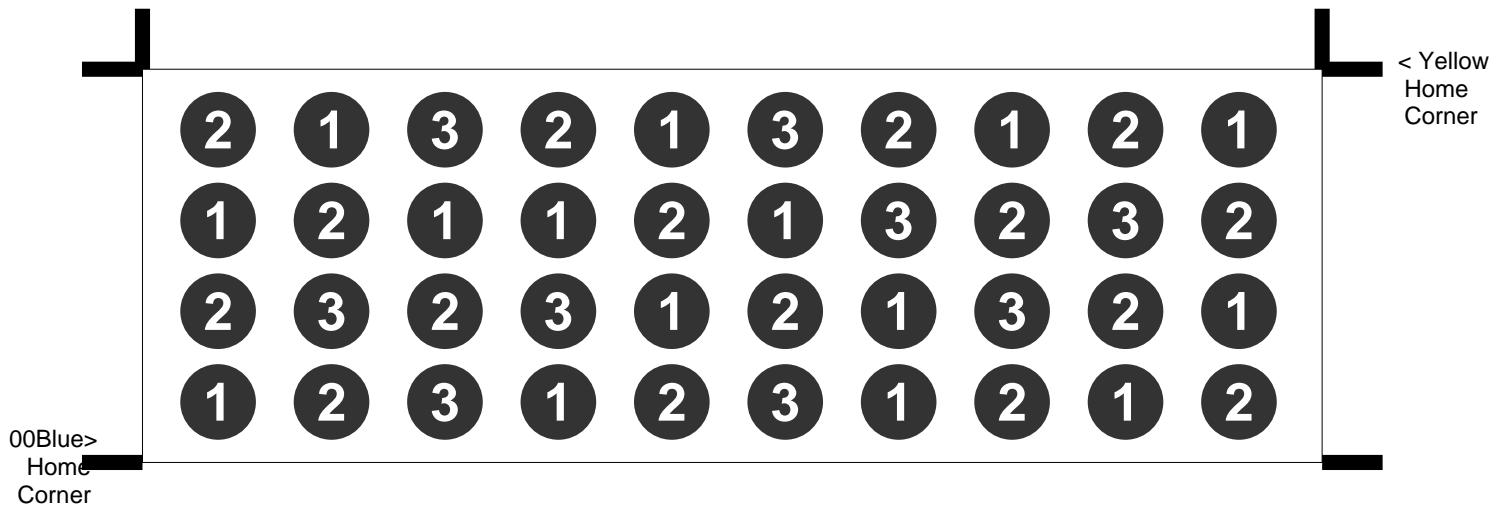
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,3	161,3	160,3	159,3

X 196
Y 7

id	scientific_name	num	notes
1	Carex comosa	15	
2	Juncus effusus	16	
3	Sparganium eurycarpum	9	

R3 3-d flat (Green)



Group: ZZ

Notes

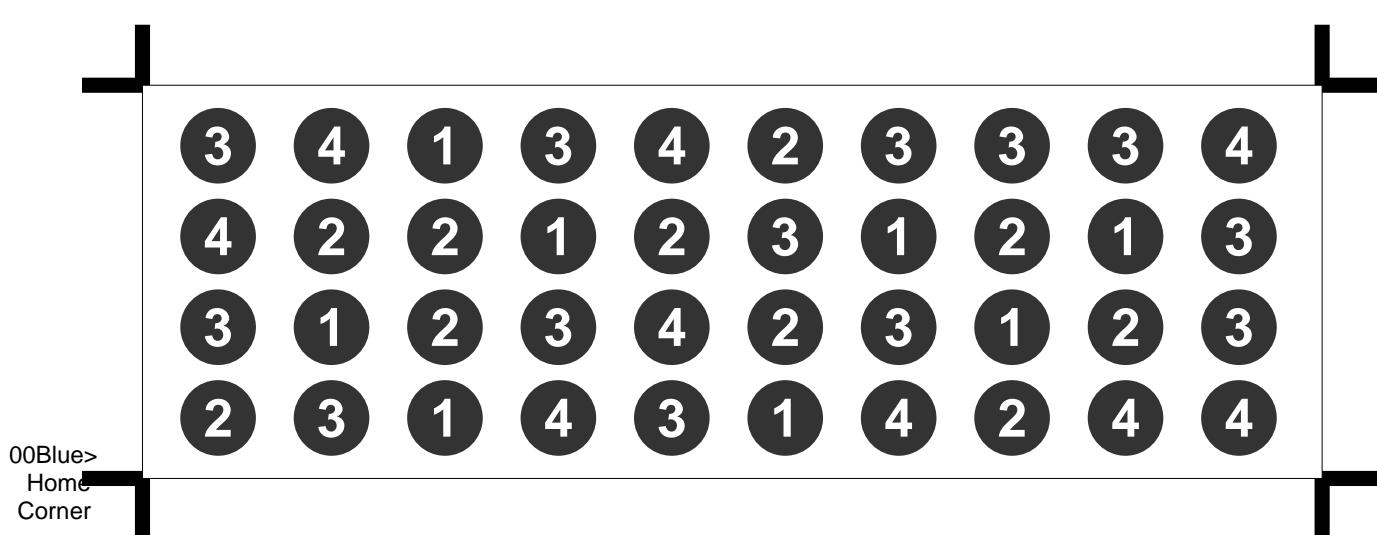
c1,emergent,a,G,3
Flipped= false

Group: Z

X 197
Y 8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	8	
2	Carex stricta	10	
3	Juncus effusus	13	
4	iris virginica shrevei	9	



Group: ZZ

Notes

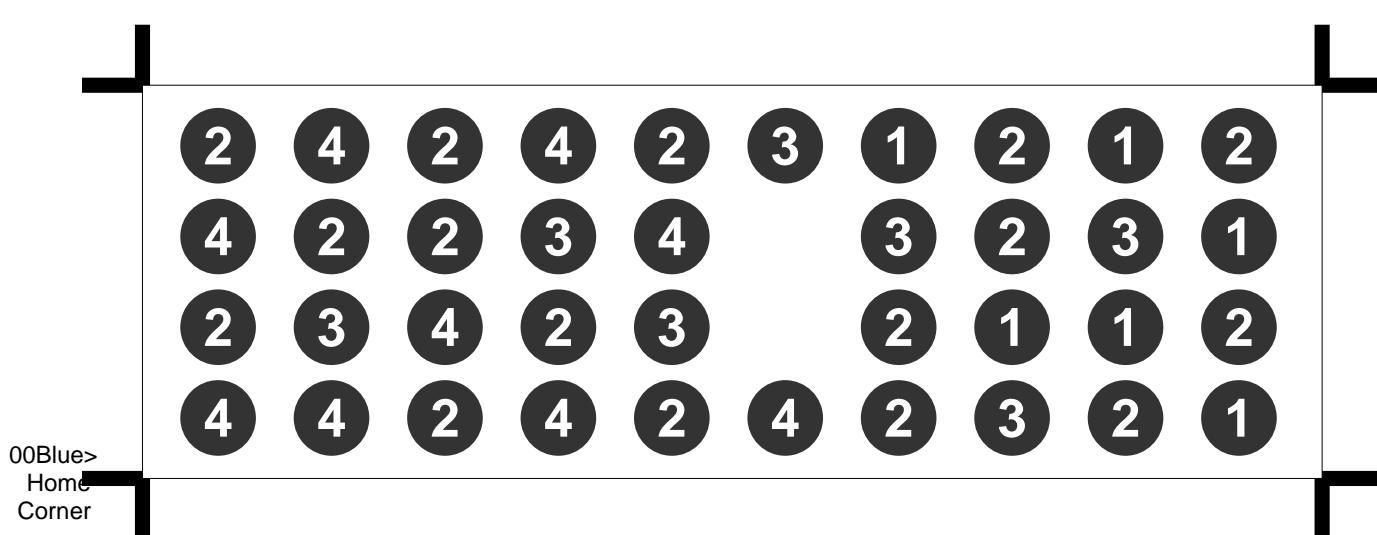
c1,emergent,a,G,2
Flipped= false

Group: Z

X 185
Y 9

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex bromoides	6	
2	Carex comosa	16	
3	Lobelia siphilitica	7	
4	iris virginica shrevei	9	



Group: ZZ

Notes

Space left for Tree or shrub
to be planted later

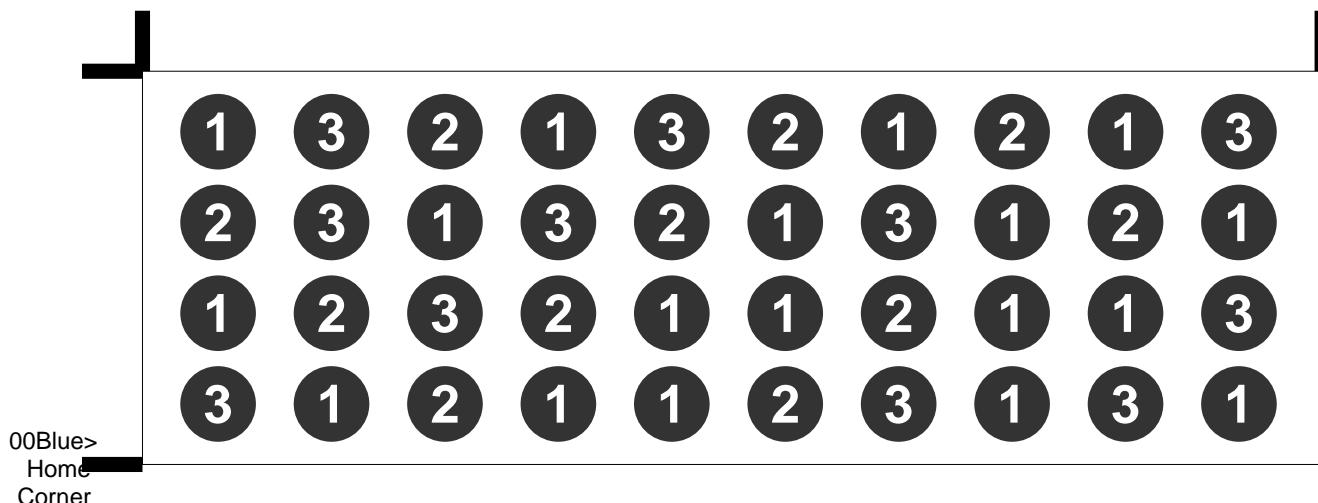
c1,sm,a,tree,K,3
Flipped= false

Group: Z

X 195
Y 7

id	scientific_name	num	notes
1	Juncus effusus	18	
2	Sagittaria latifolia	11	
3	iris virginica shrevei	11	

R3 3-d flat (Green)



Group: ZZ

Notes

Redo this module, program
is flipping plants around and
removing them

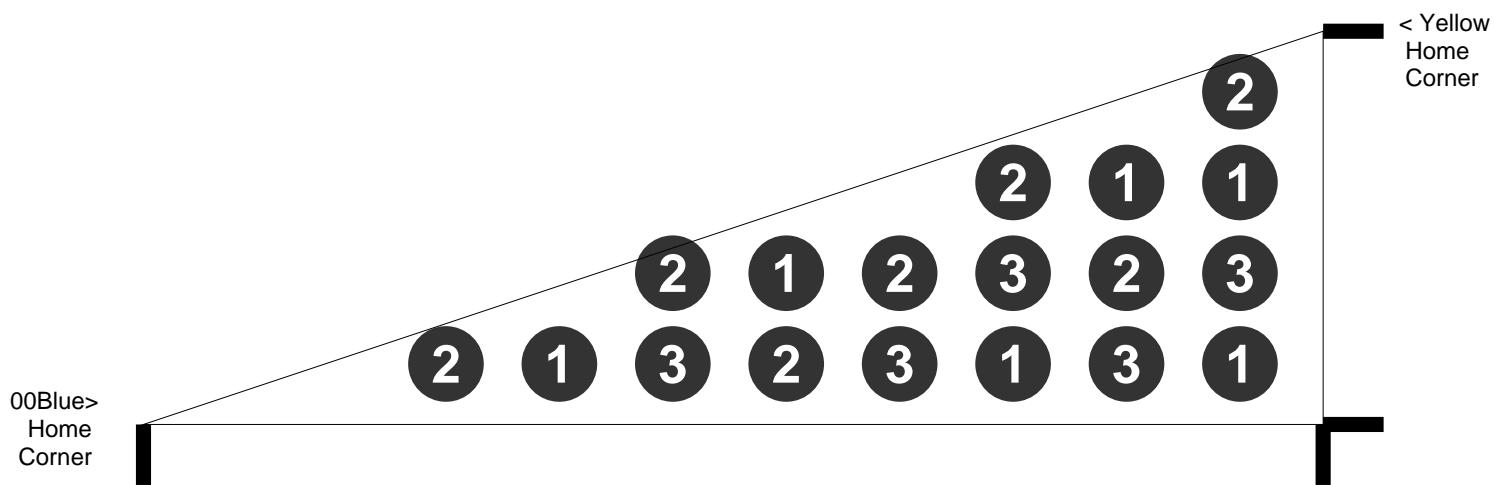
c1,emergent,a,G,3
Flipped= false

Group: Z

X 198
Y 9

id	scientific_name	num	notes
1	Carex comosa	6	
2	Decodon verticillatus	7	
3	iris virginica shrevei	5	

T3 3-d LH (Pink)



Group: ZZ

Notes

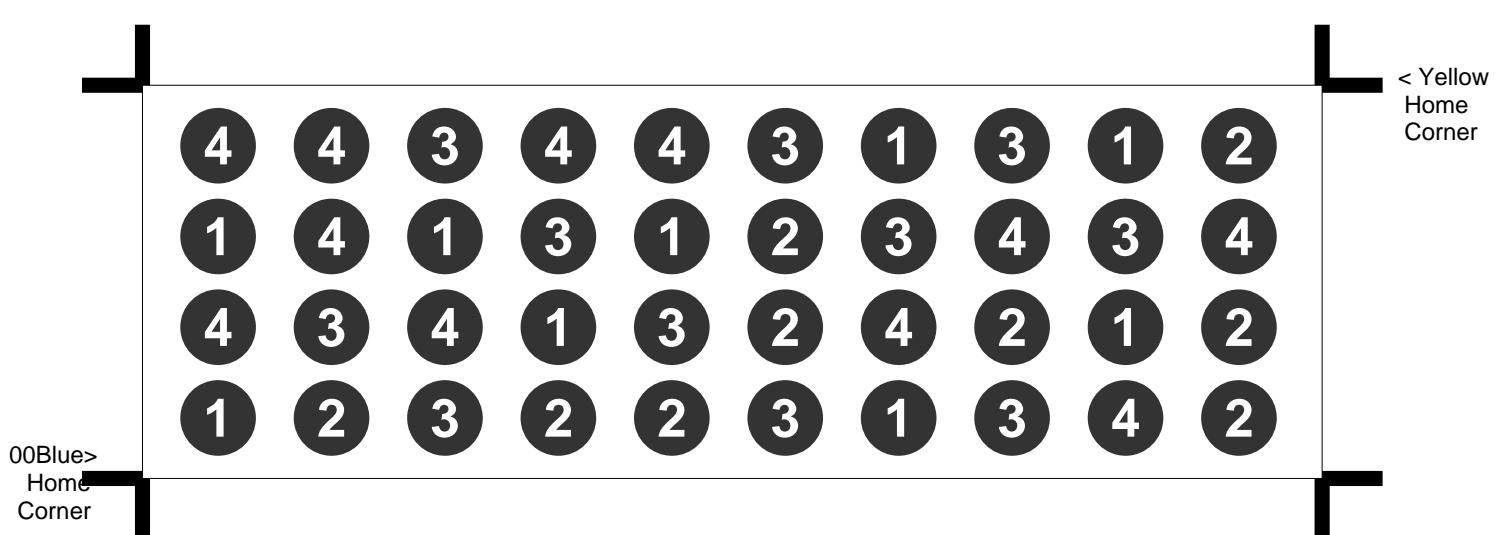
c1,emergent,a,G,4,edge
Flipped= false

Group: Z

X 185
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex crinita	9	
2	Juncus effusus	9	
3	Verbena hastata	11	
4	iris virginica shrevei	11	



Group: ZZ

Notes

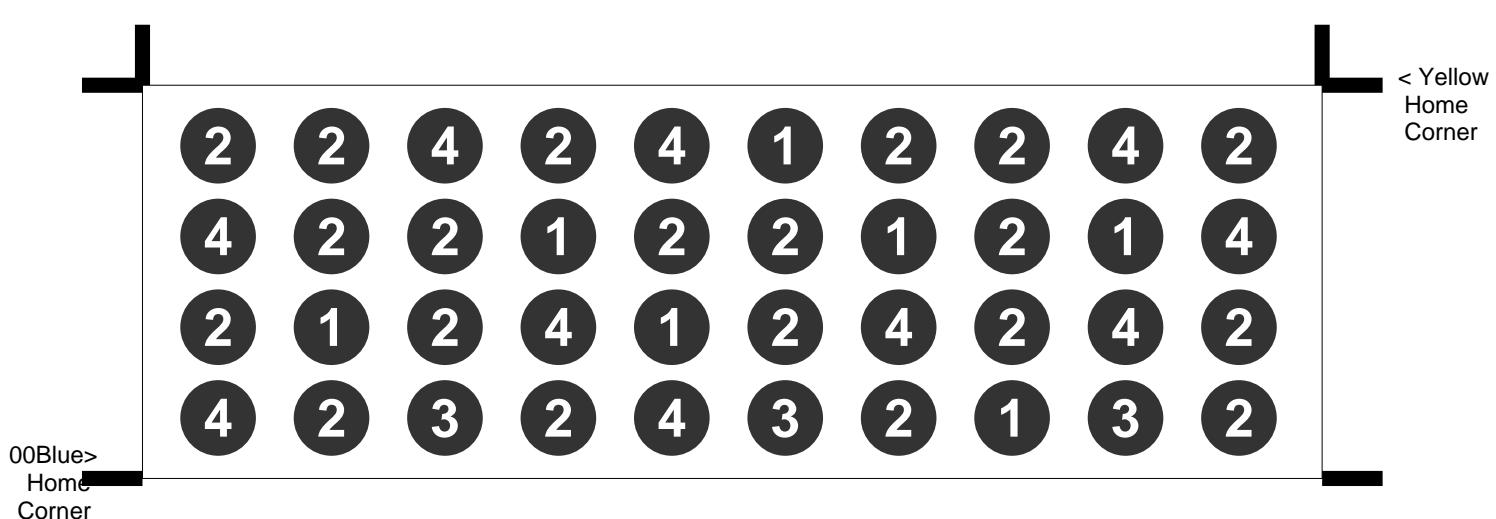
c2,sm,a,D,7
Flipped= false

Group: Z

X 185
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	7	
2	Carex stipata	20	
3	Clematis virginiana	3	
4	Hibiscus moscheutos AKA palustris	10	



Group: ZZ

Notes

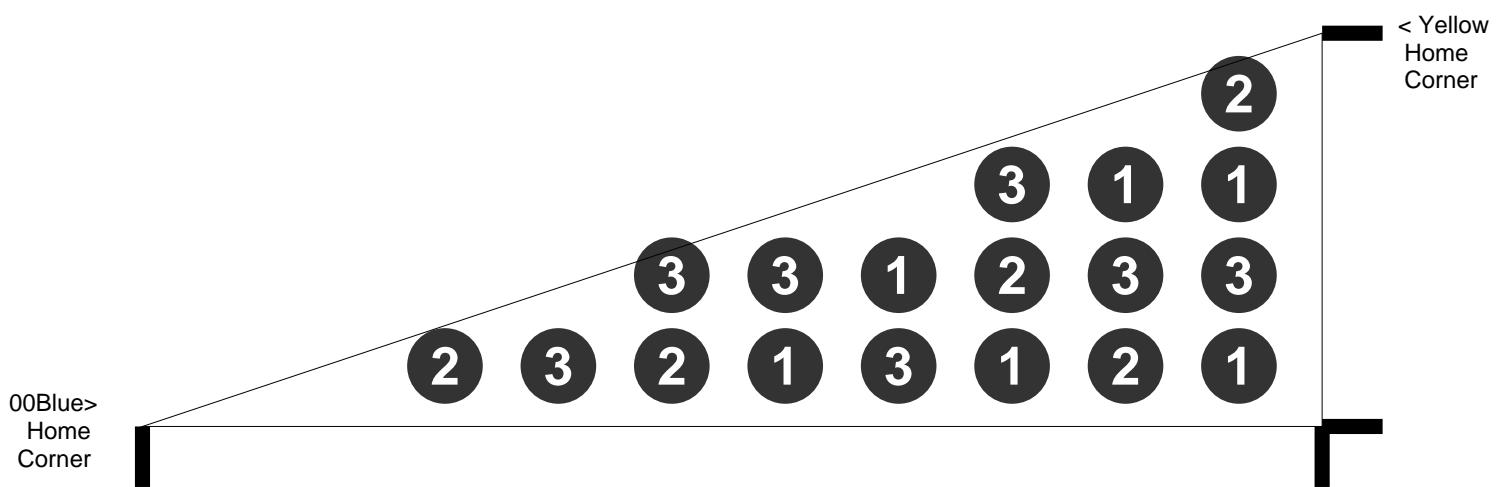
c2,sm,a,D,3
Flipped= false

Group: Z

X	187
Y	3

T3 3-d LH (Pink)

id	scientific_name	num	notes
1	Acorus calamus	6	
2	Carex comosa	5	
3	Carex stricta	7	



Group: ZZ

Notes

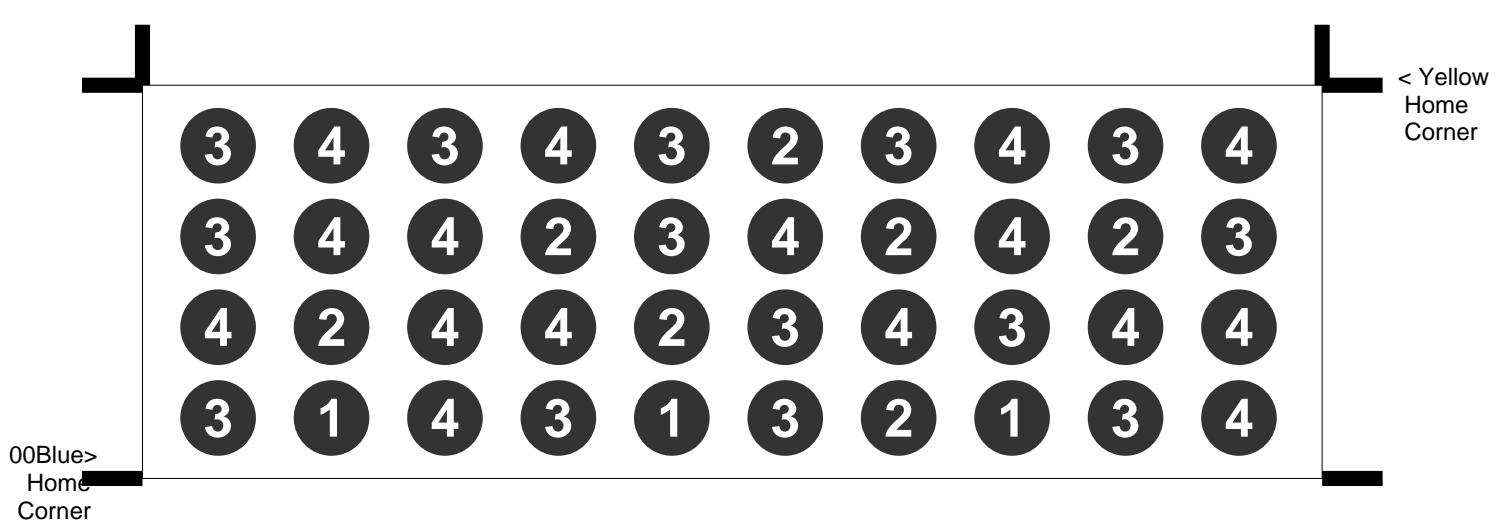
c2,sm,a,D,2
Flipped= false

Group: Z

X 176
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Peltandra virginica	7	
3	Saururus cernuus	14	
4	iris virginica shrevei	16	



Group: ZZ

Notes

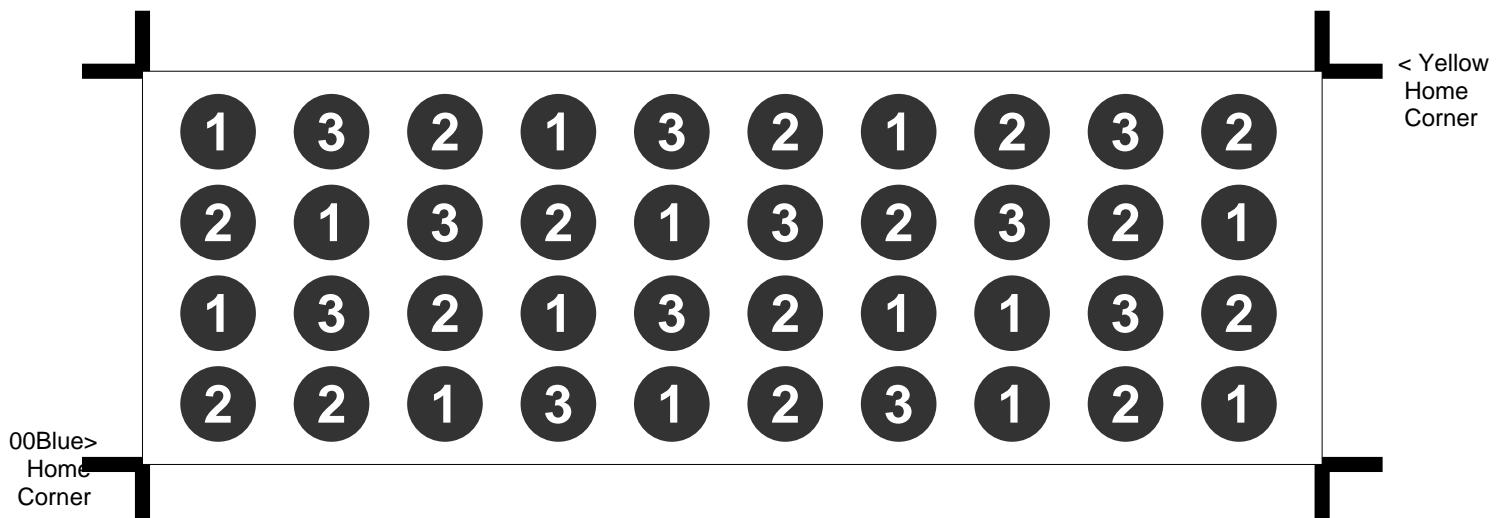
c2,sm,a,F,4
Flipped= false

Group: Z

X	175
Y	7

id	scientific_name	num	notes
1	Carex emoryi	14	
2	Carex trichocarpa	15	
3	Verbena hastata	11	

R3 3-d flat (Green)



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,rz,M,1
Flipped= false

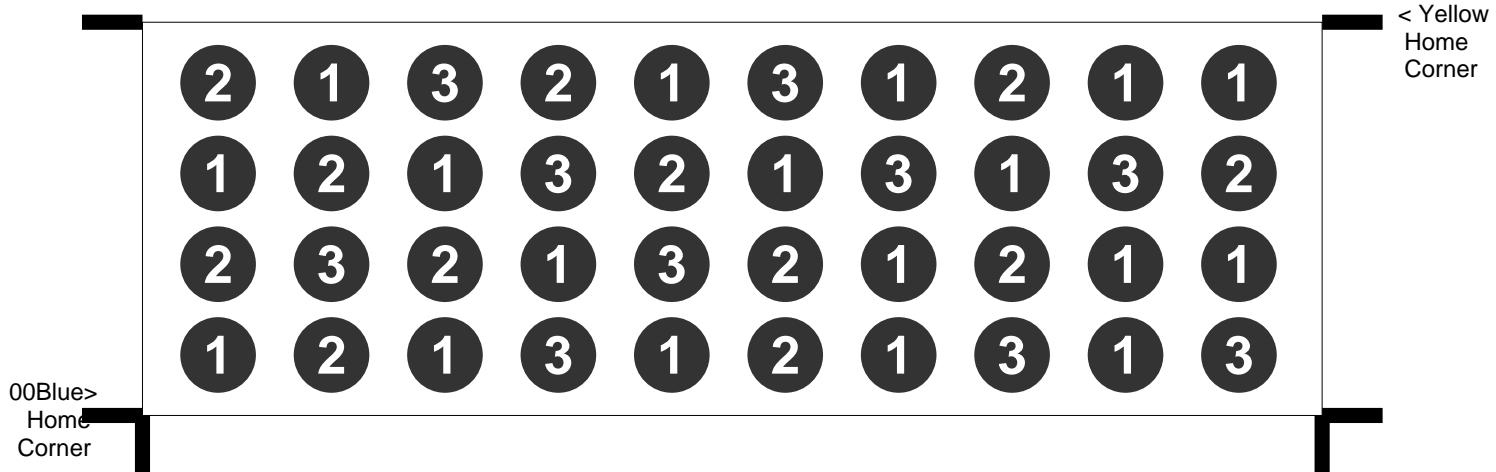
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 175
Y 3

id	scientific_name	num	notes
1	Carex comosa	18	
2	Juncus torreyi	12	
3	Spiraea alba	10	

R3 3-d flat (Green)



Group: ZZ

Notes

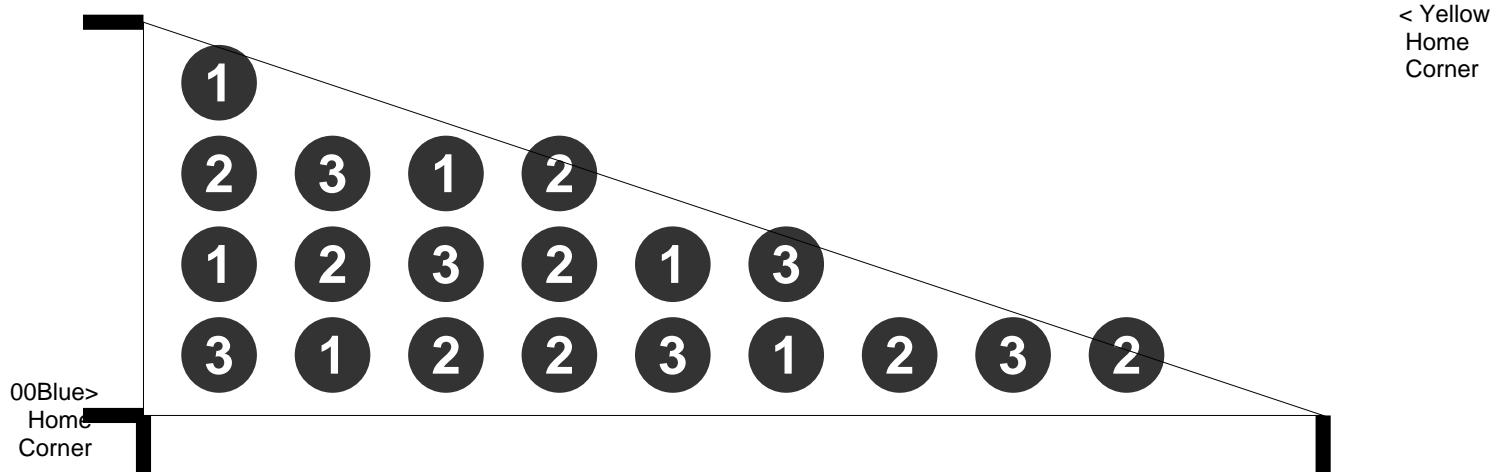
c2,sm,a,F,5
Flipped= false

Group: Z

X	174
Y	11

id	scientific_name	num	notes
1	Carex comosa	6	
2	Juncus effusus	8	
3	iris virginica shrevei	6	

T3 3-d RH (Blue)



Group: M3

174,11

Notes

a,c3,sm,M,3
Flipped= false

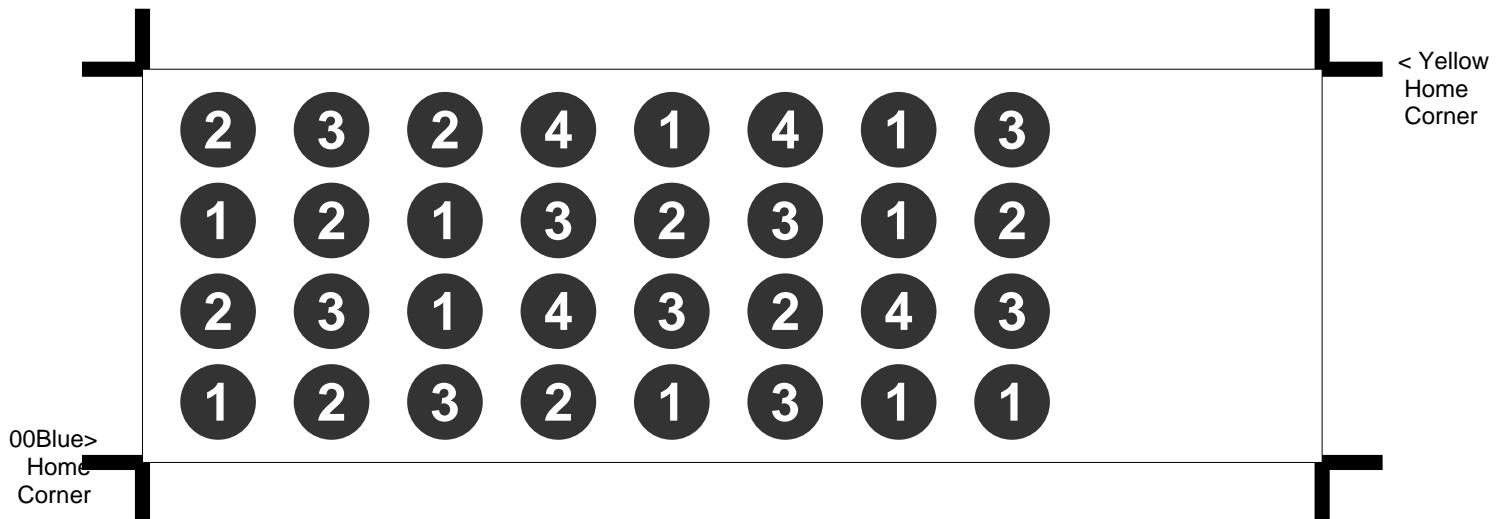
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 172
Y 2

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Carex stricta	9	
3	Eutrochium maculatum	9	
4	Spartina pectinata	4	

R2.3 3-d flat (Lime Green)



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

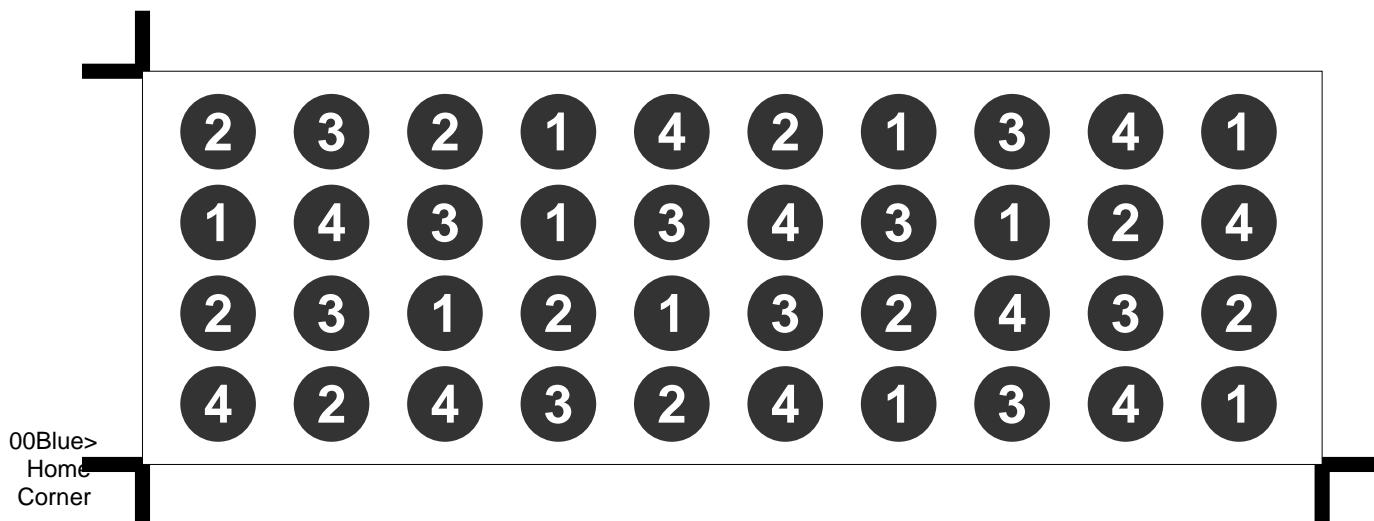
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5

X	171
Y	2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Filipendula rubra	10	
3	Helenium autumnale	10	
4	Spartina pectinata	10	



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

Group: O

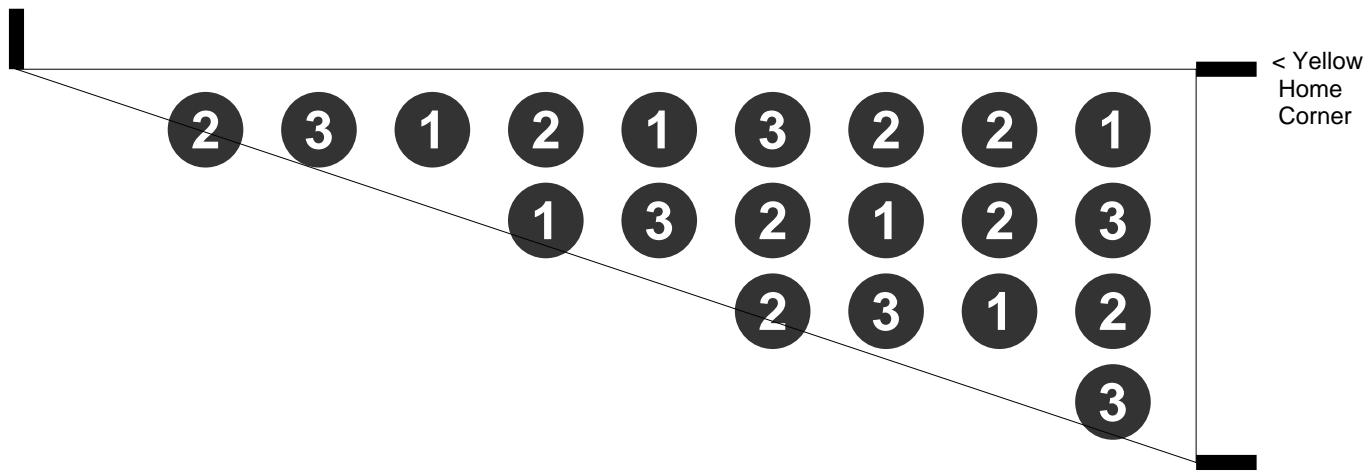
172,3	171,3	170,2	167,2	166,3	167,1	166,1	165,1	164,1	163,1	162,1	161,1	160,1	159,1
172,2	171,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	165,1	164,1	163,1	162,1	161,1	160,1	159,1

X	167
Y	10

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	6	
2	Carex lacustris	8	
3	Spartina pectinata	6	

T3 3-d RH (Blue)

00Blue>
Home
Corner



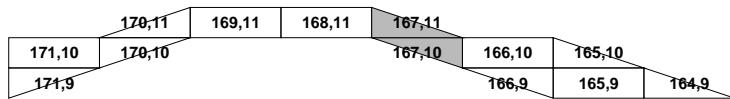
Group: N4

167,11
167,10

Notes

a,c3,rz,N,4
Flipped= true

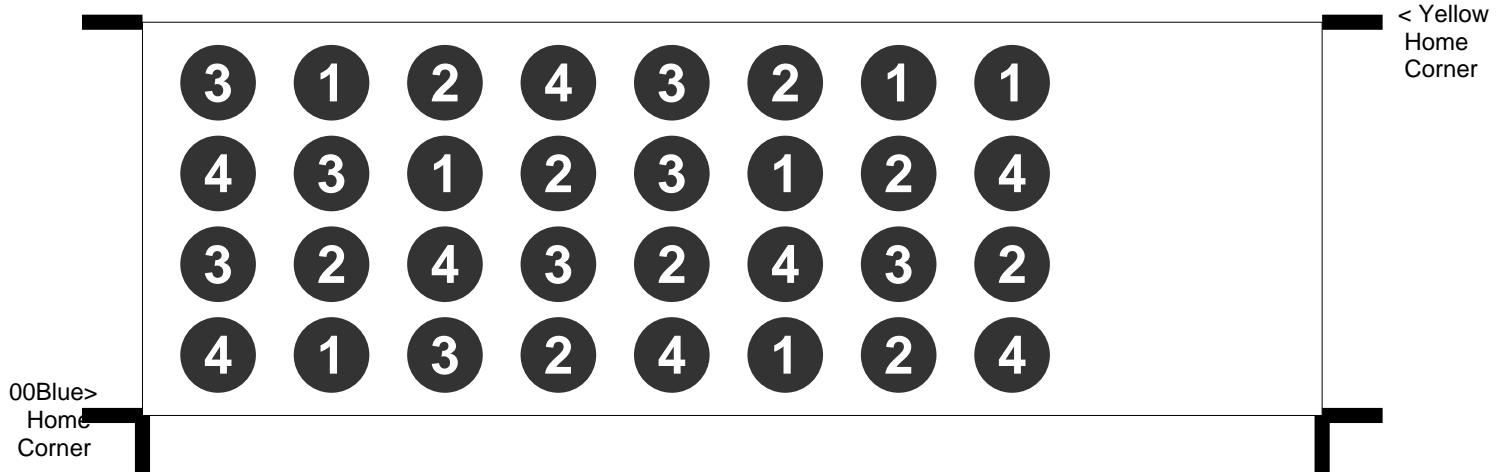
Group: N



X 165
Y 2

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Helenium autumnale	9	
3	Hibiscus moscheutos AKA palustris	8	
4	Spartina pectinata	8	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

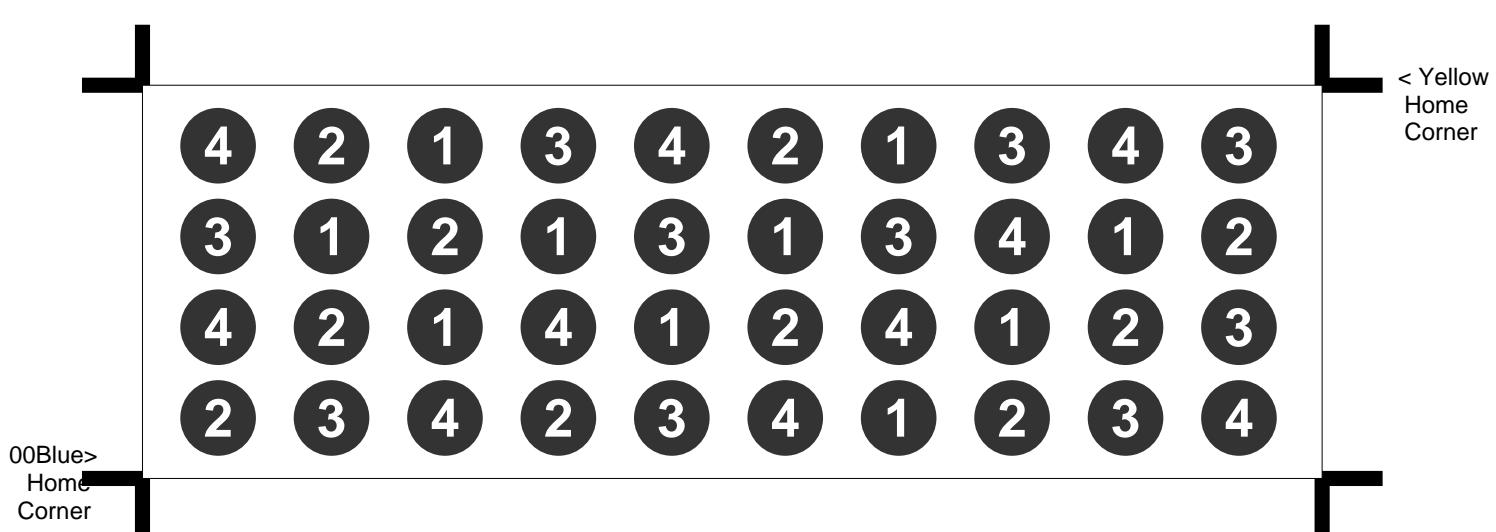
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X 160
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Calamagrostis canadensis	10	
3	Hibiscus moscheutos AKA palustris	10	
4	Spartina pectinata	10	



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

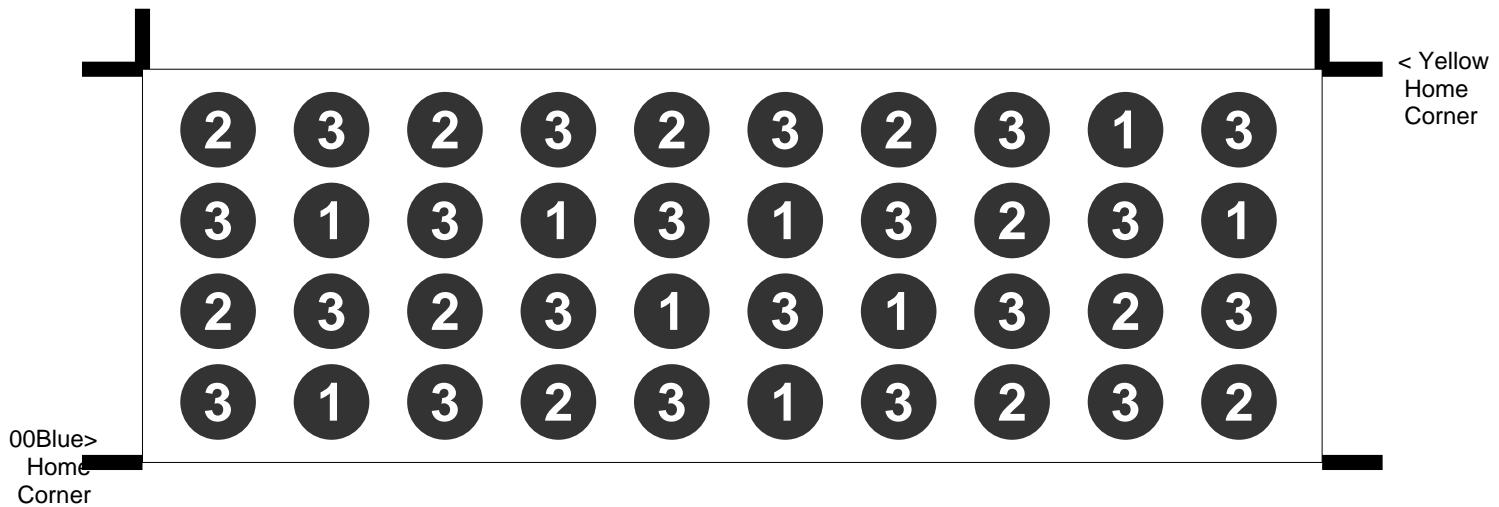
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2

X 197
Y 7

id	scientific_name	num	notes
1	Acorus calamus	9	
2	Carex stricta	11	
3	Juncus effusus	20	

R3 3-d flat (Green)



Group: ZZ

Notes

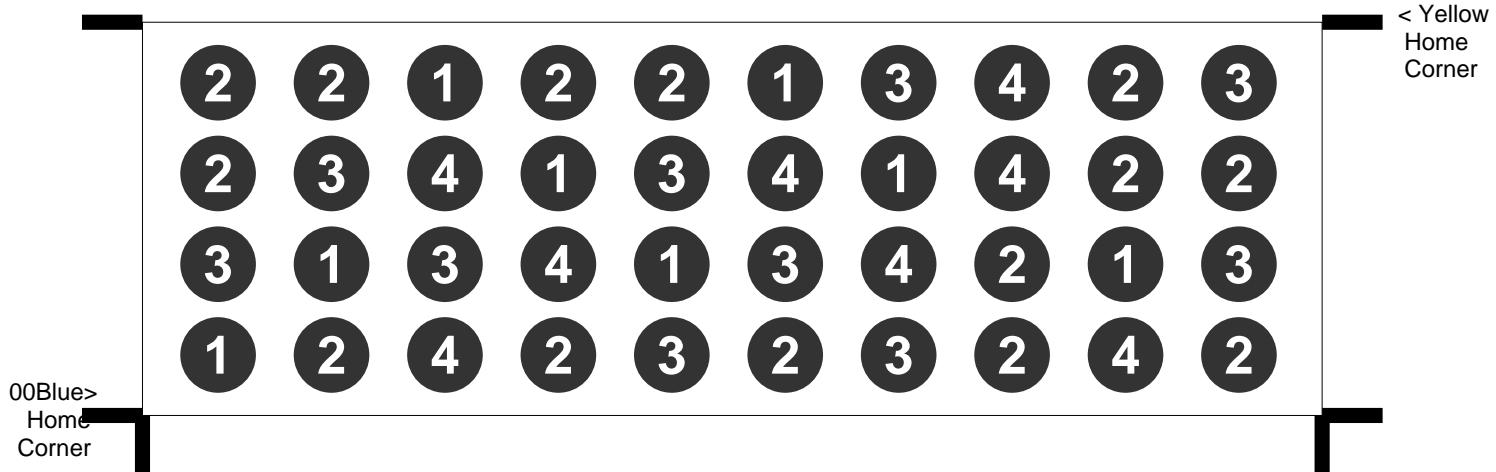
c1,emergent,a,G,2
Flipped= false

Group: Z

X 197
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	8	
2	Juncus effusus	14	
3	Saururus cernuus	10	
4	Schoenoplectus tabernaemontani	8	



Group: ZZ

Notes

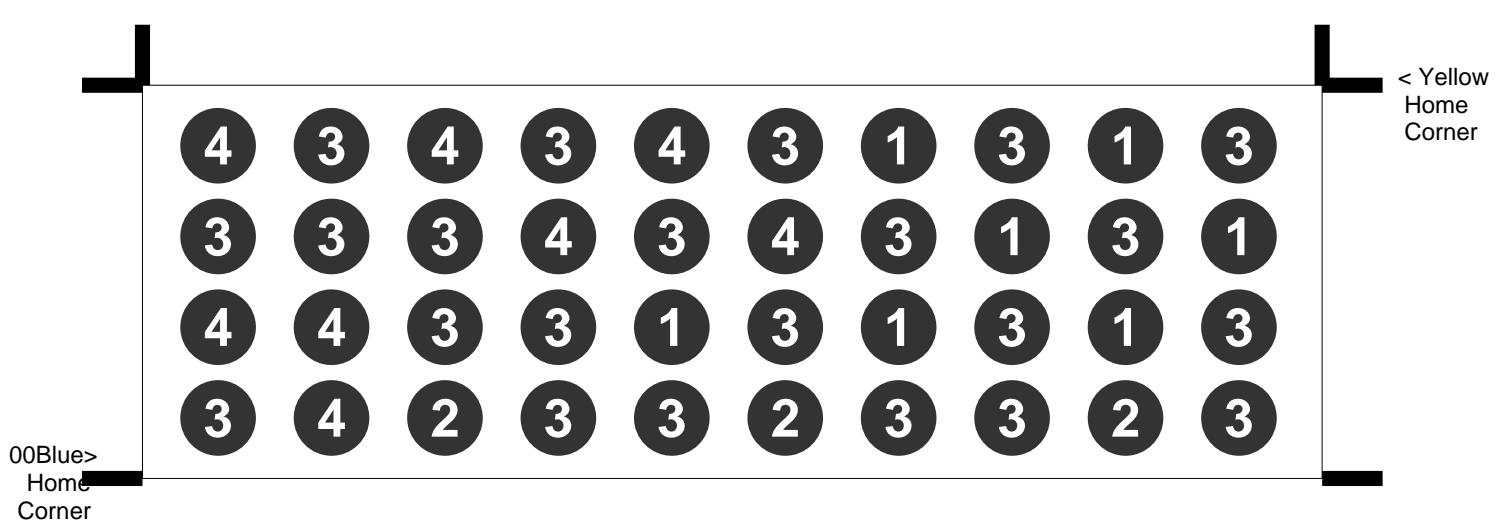
c2,emergent,a,2,B
Flipped= false

Group: Z

X 195
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	7	
2	Clematis virginiana	3	
3	Juncus effusus	22	
4	iris virginica shrevei	8	



Group: ZZ

Notes

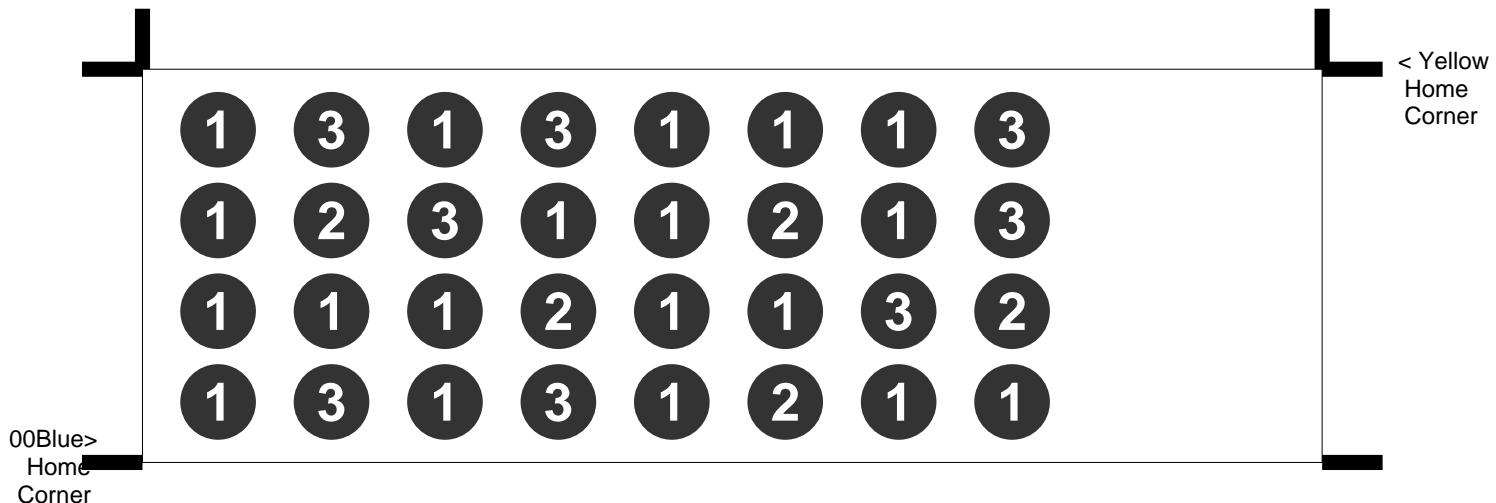
Mod Connection: Can bolt to B2
c2,emergent,a,B,3
Flipped= false

Group: Z

X	194
Y	10

id	scientific_name	num	notes
1	Equisetum hyemale	19	
2	Sagittaria latifolia	5	
3	iris virginica shrevei	8	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

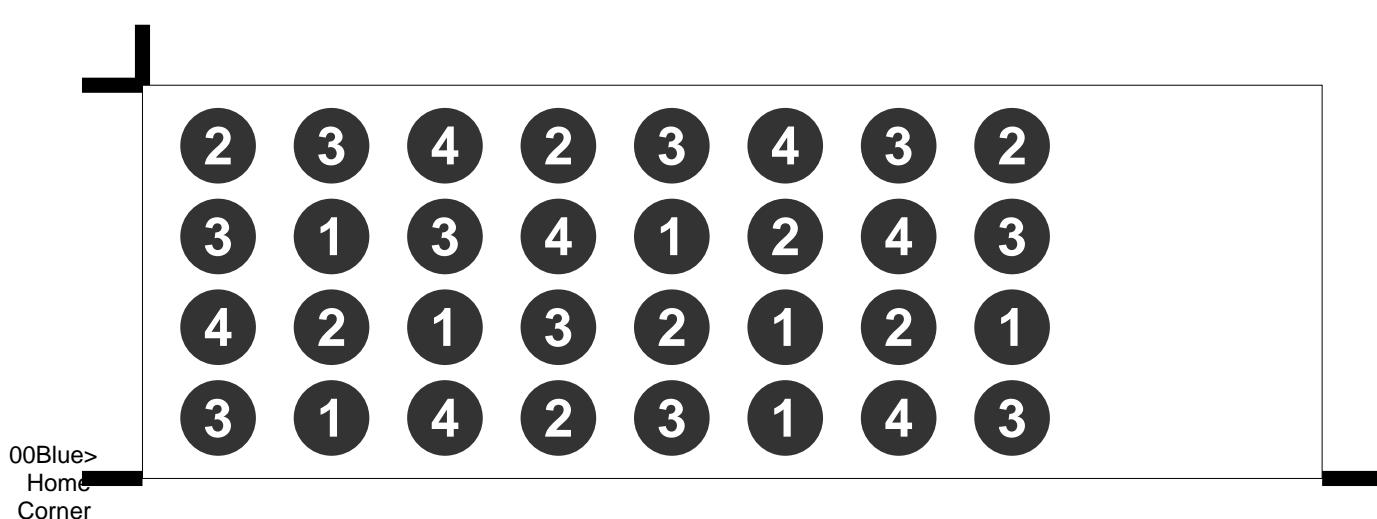
c1 ,emergent,a,G,6
Flipped= false

Group: Z

X	193
Y	10

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Acorus calamus	7	
2	Carex comosa	8	
3	Juncus effusus	10	
4	iris virginica shrevei	7	



Group: ZZ

Notes

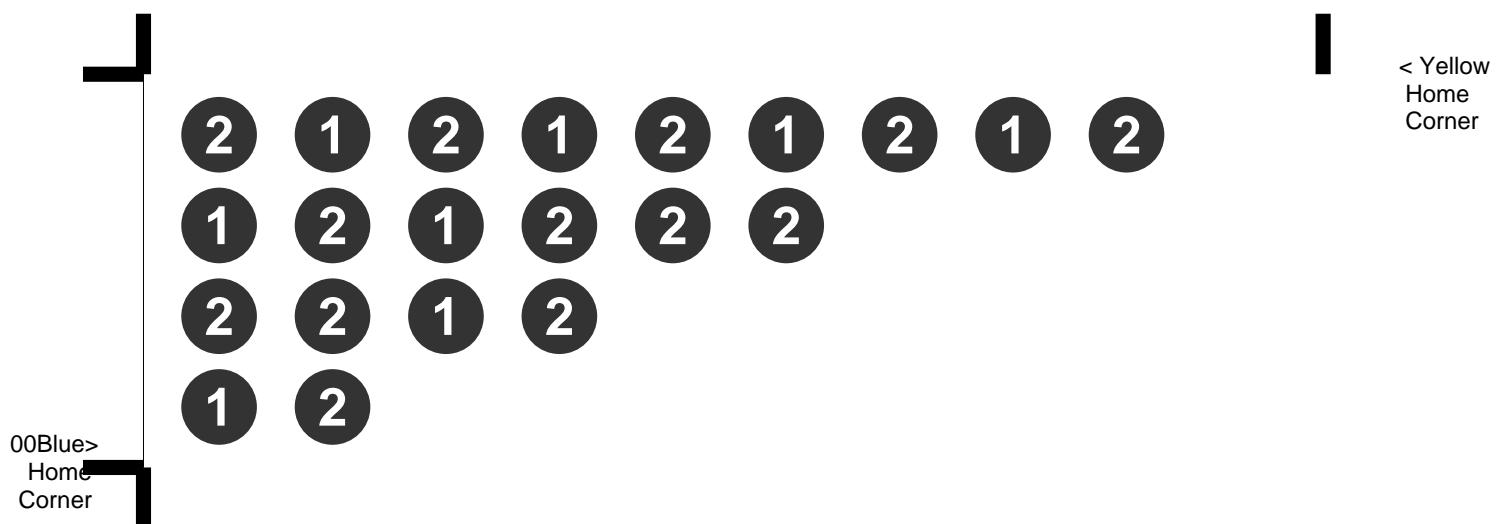
c1 ,emergent,a,G,6
Flipped= false

Group: Z

X 184
Y 11

id	scientific_name	num	notes
1	Carex aquatilis	8	
2	Juncus effusus	13	

T3 3-d LH (Pink)



Group: ZZ

Notes

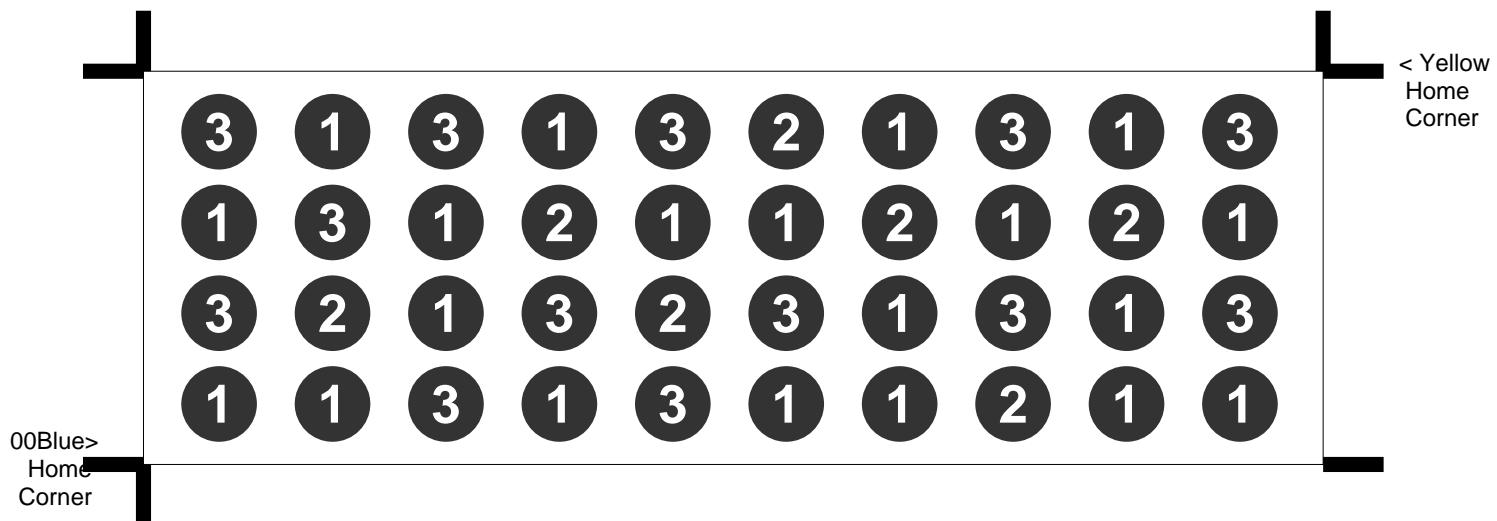
c1,sm,a,l,2
Flipped= true

Group: Z

X 182
Y 7

id	scientific_name	num	notes
1	Carex stricta	20	
2	Doellingeria umbellata	7	
3	Juncus torreyi	13	

R3 5-d flat (Brown)



Group: ZZ

Notes

c1,sm,a,K,6
Flipped= false

Group: Z

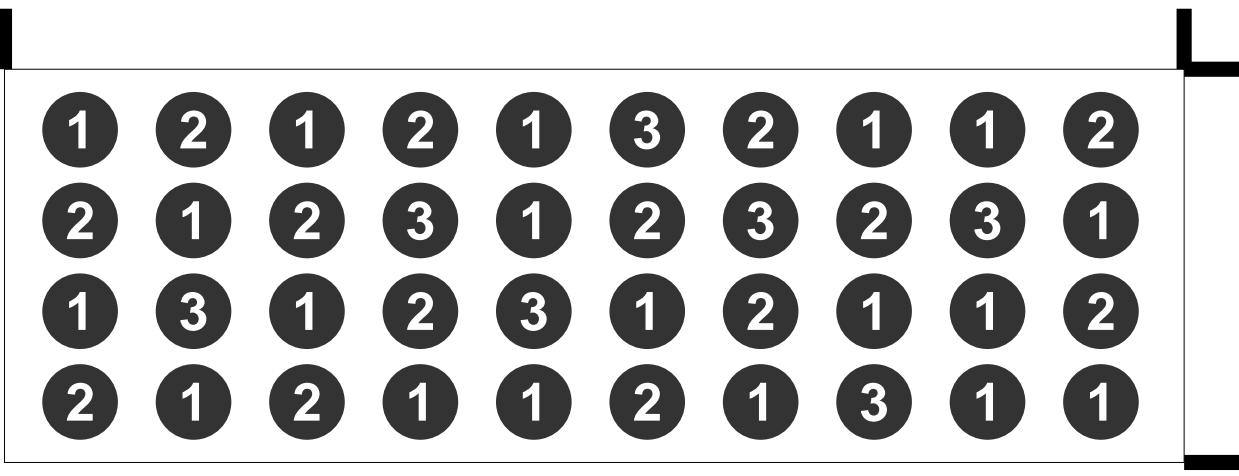
X 180
Y 1

id	scientific_name	num	notes
1	Carex stricta	19	
2	Saururus cernuus	14	
3	Verbena hastata	7	

R3 3-d flat (Green)

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

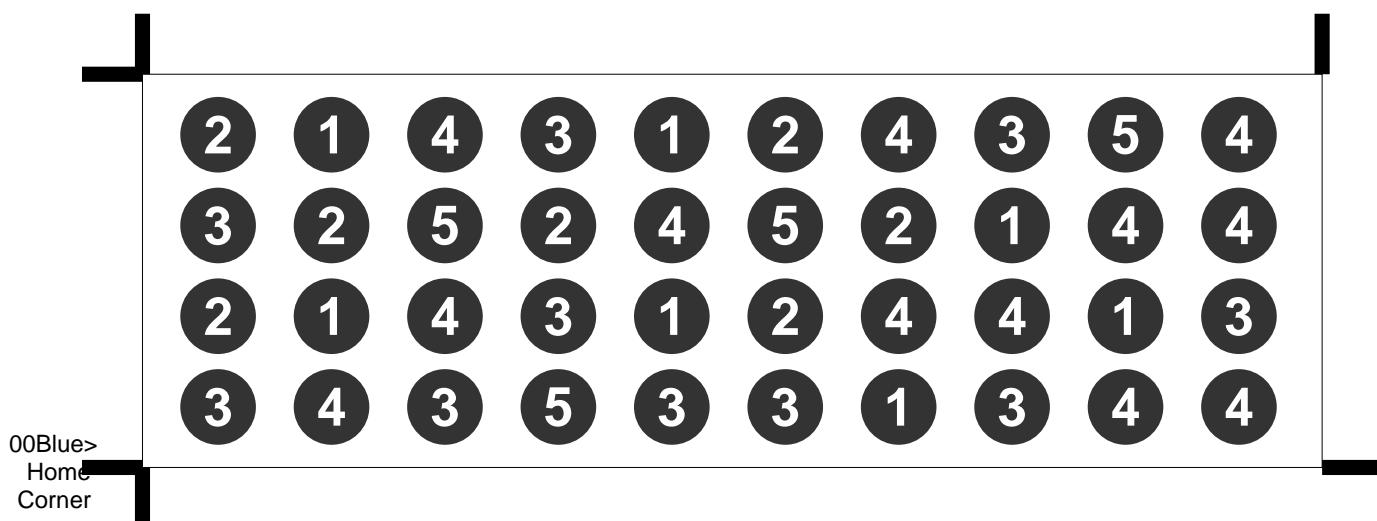
c2,sm,a,F,1
Flipped= false

Group: Z

X 174
Y 7

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex emoryi	7	
3	Carex trichocarpa	10	
4	Scirpus atrovirens	12	
5	Sympyotrichum puniceum	4	



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,M,5
Flipped= false

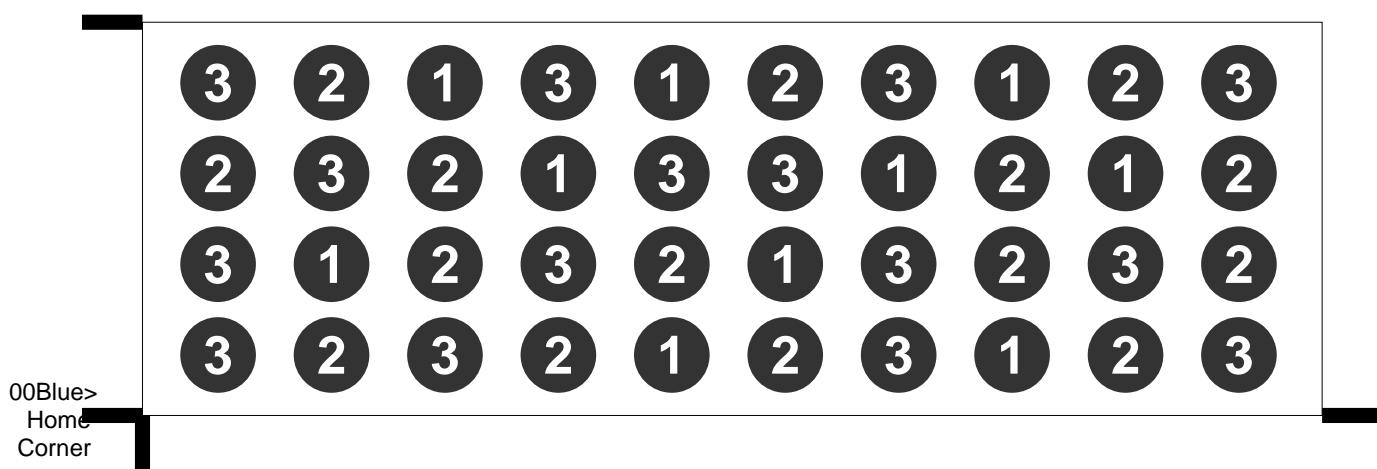
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	171
Y	10

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	10	
2	Carex lacustris	15	
3	Scirpus cyperinus	15	

R3 3-d flat (Green)



00Blue>
Home
Corner

< Yellow
Home
Corner

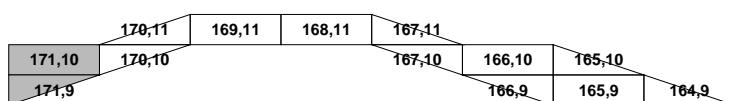
Group: N1

171,10
171,9

Notes

a,c3,rz,N,1
Flipped= false

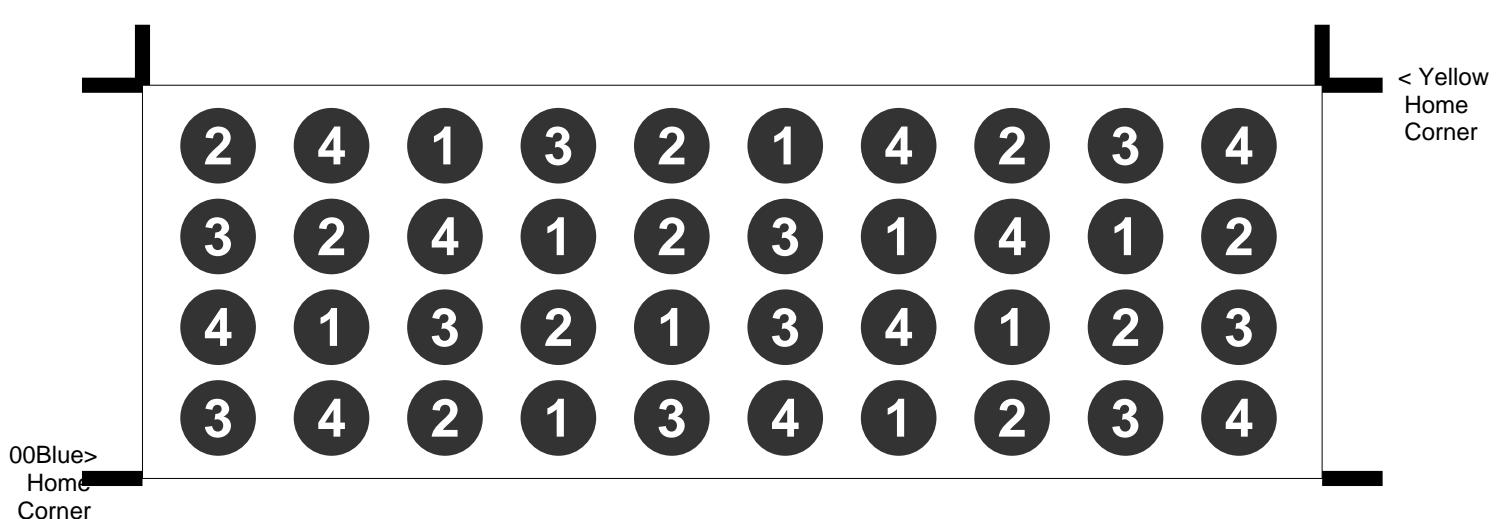
Group: N



X 169
Y 4

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Calamagrostis canadensis	10	
3	Scirpus cyperinus	10	
4	Spartina pectinata	10	



Group: P3

169,8
169,7
169,6
169,5
169,4

Notes

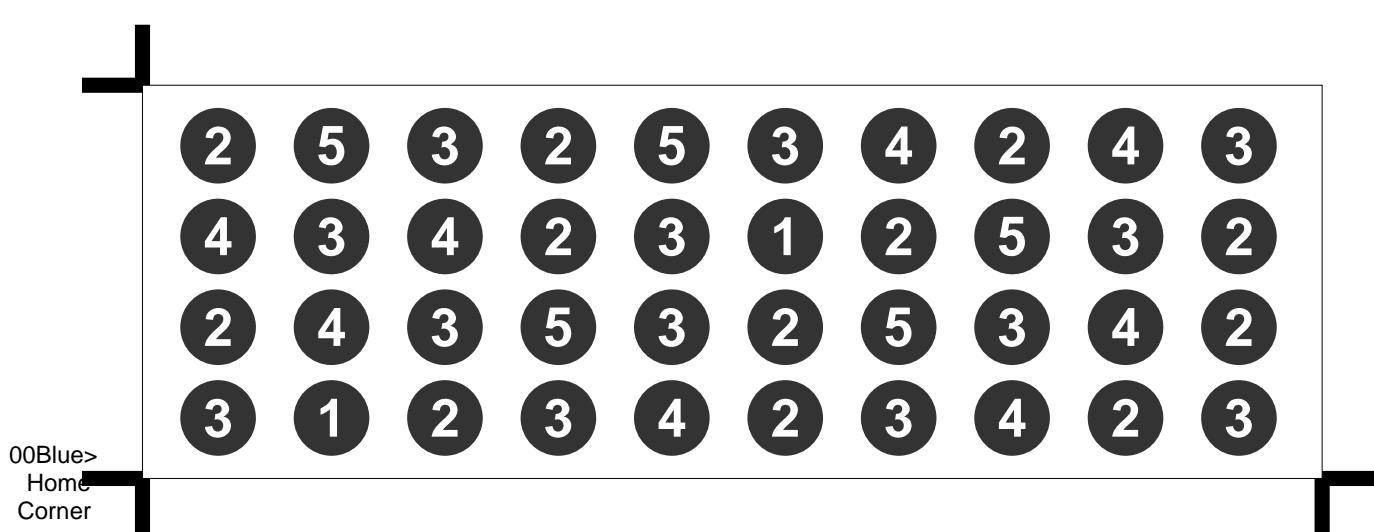
a,c3,grass,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 167
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Asclepias incarnata	2	
2	Calamagrostis canadensis	12	
3	Spartina pectinata	13	
4	Verbena hastata	8	
5	Vernonia fasciculata	5	



Group: P5

167,8
167,7
167,6
167,5
G167pt: P

Notes

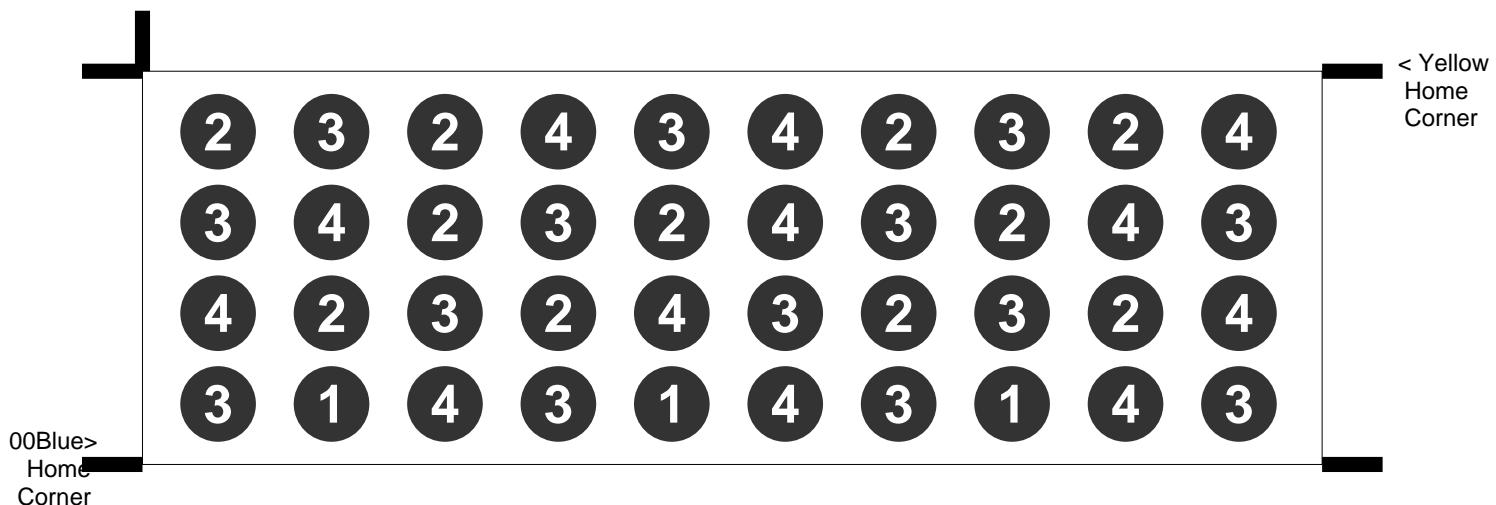
a,c3,grass,P,5
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

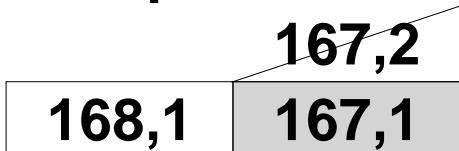
X	167
Y	1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Filipendula rubra	11	
3	Scirpus cyperinus	14	
4	Spartina pectinata	12	



Group: O3



Notes

a,c3,grass,O,3
Flipped= false

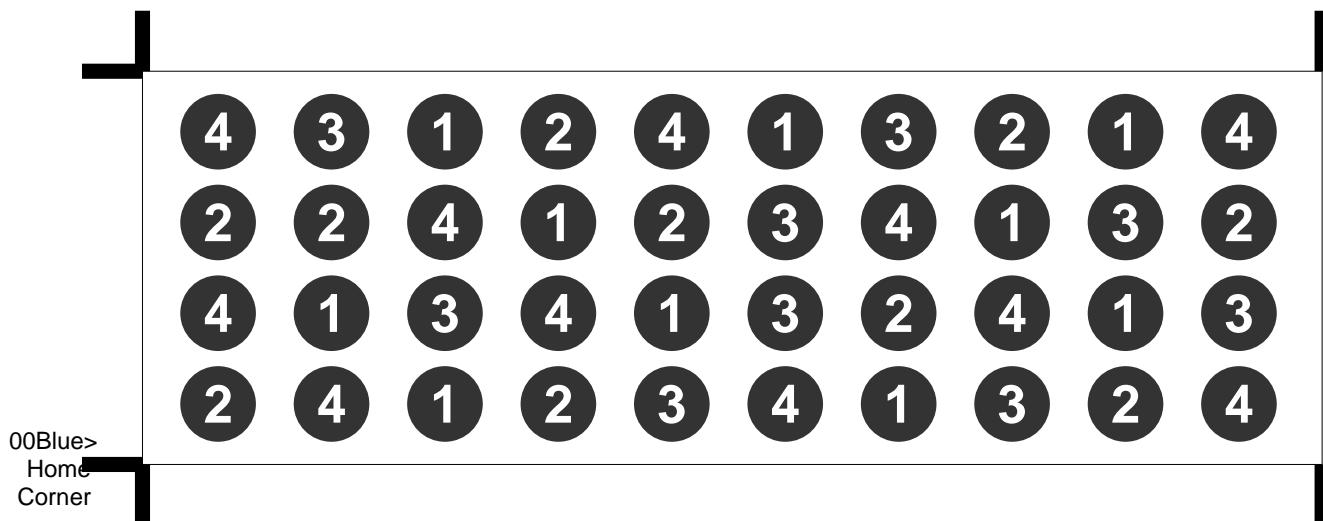
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,3	165,2	164,2	163,2	162,2	161,2	160,2	159,2

X	159
Y	2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Filipendula rubra	10	
3	Scirpus cyperinus	9	
4	Spartina pectinata	11	



Group: O9

160,2	159,2
160,1	159,1

Notes

a,c3,grass,O,9
Flipped= false

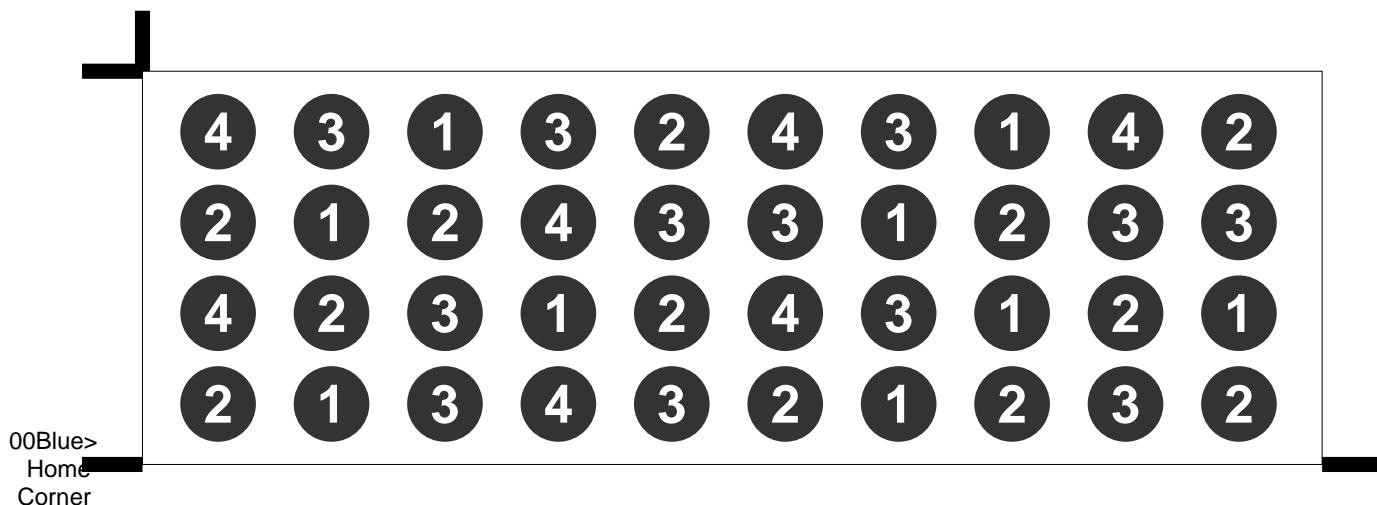
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	166,3	165,2	164,2	163,2	162,6	162,5

X 165
Y 9

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	9	
2	Carex lacustris	12	
3	Filipendula rubra	12	
4	Spartina pectinata	7	

R2.3 3-d flat (Lime Green)



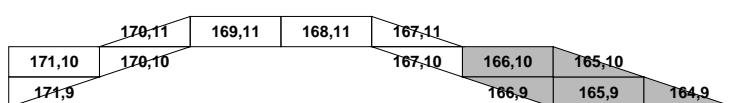
Group: N5

166,10	165,10
166,9	165,9

Notes

a,c3,rz,N,5
Flipped= false

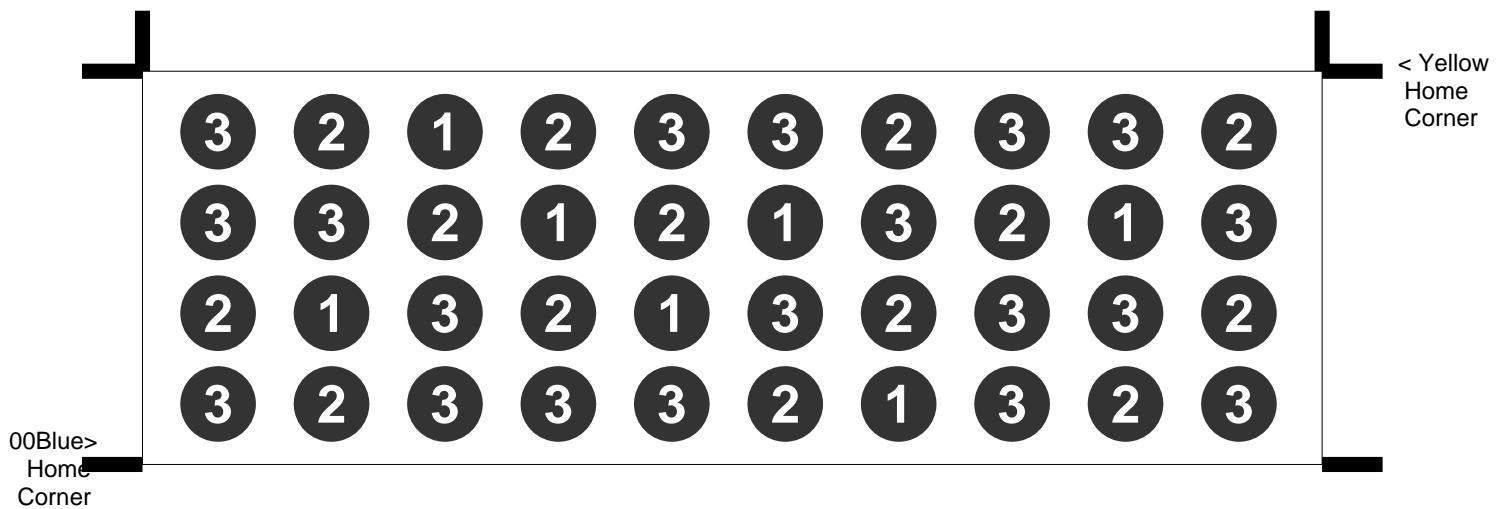
Group: N



X 198
Y 7

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	14	
3	Juncus effusus	19	

R3 3-d flat (Green)



Group: ZZ

Notes

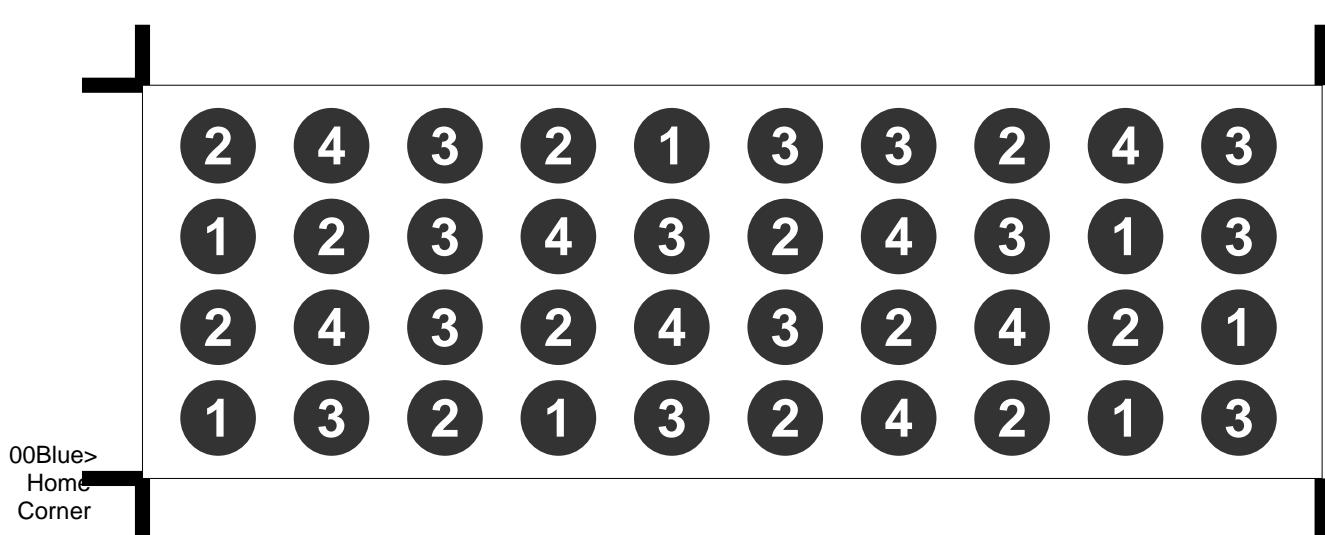
c1,emergent,a,G,2
Flipped= false

Group: Z

X 195
Y 9

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Acorus calamus</i>	7	
2	<i>Peltandra virginica</i>	12	
3	<i>Saururus cernuus</i>	13	
4	<i>Schoenoplectus tabernaemontani</i>	8	



Group: ZZ

Notes

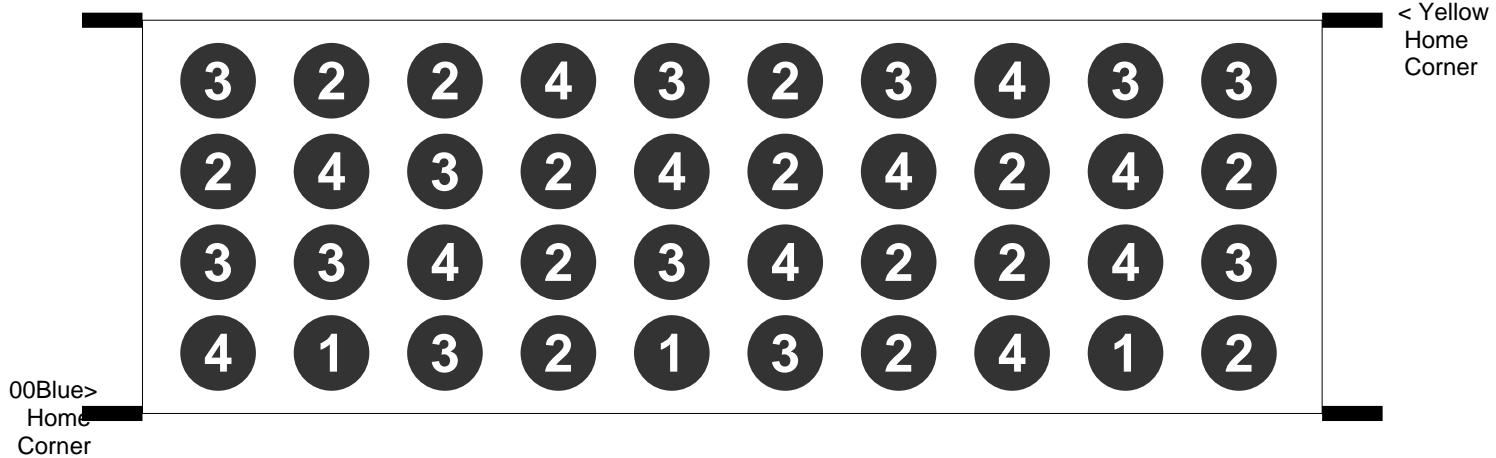
c1,emergent,a,G,5
Flipped= false

Group: Z

X 198
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Peltandra virginica	14	
3	Saururus cernuus	12	
4	Sparganium eurycarpum	11	



Group: ZZ

Notes

c2,emergent,a,1,B
Flipped= false

Group: Z

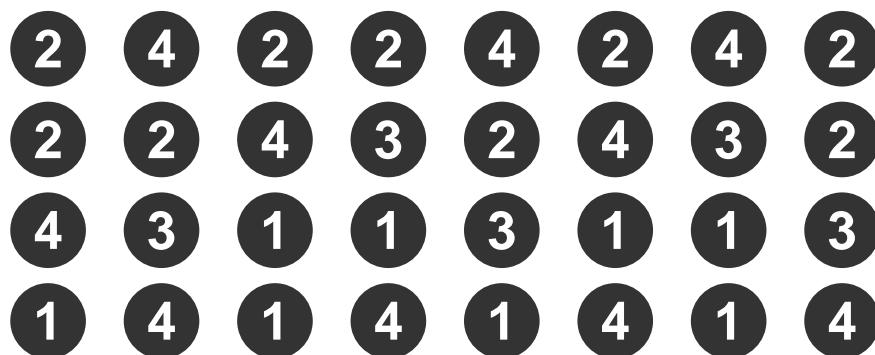
X 194
Y 11

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Equisetum hyemale	8	
2	Juncus effusus	9	
3	Rumex verticillatus	5	
4	Saururus cernuus	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

c1 ,emergent,a,G,6,edge
Flipped= false

Group: Z

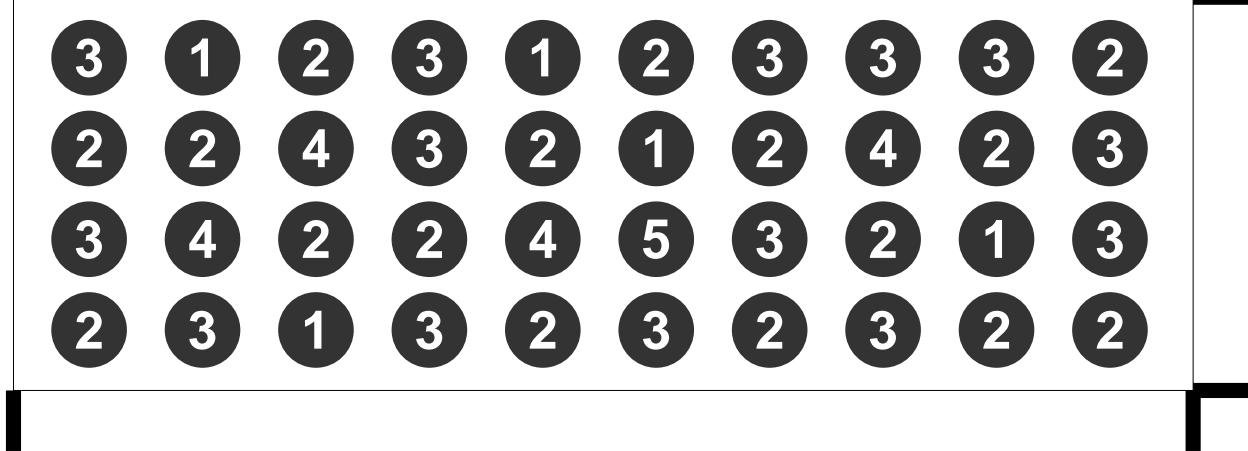
X 189
Y 7

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	5	
2	<i>Carex comosa</i>	16	
3	<i>Juncus effusus</i>	14	
4	<i>Lobelia siphilitica</i>	4	
5	<i>Quercus bicolor</i>	1	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

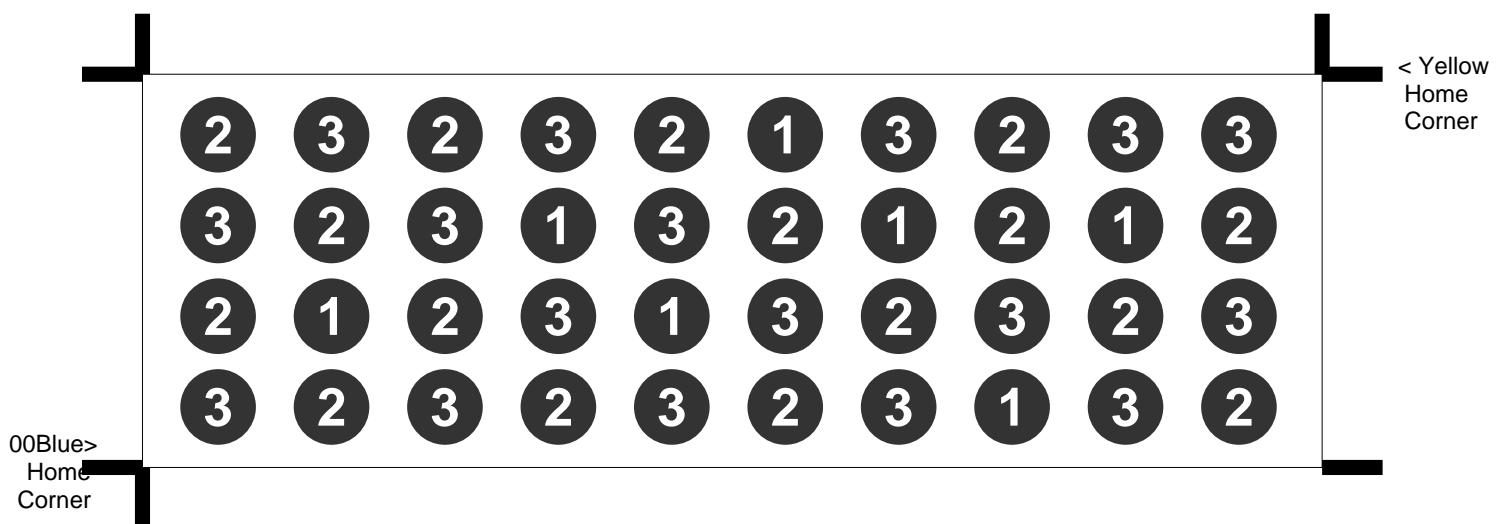
5 gallon cephalanthus
c2,sm,a,tree,E,1
Flipped= false

Group: Z

X	187
Y	10

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	7	
2	<i>Carex comosa</i>	16	
3	<i>Carex pellita</i>	17	

R3 5-d flat (Brown)



Group: ZZ

Notes

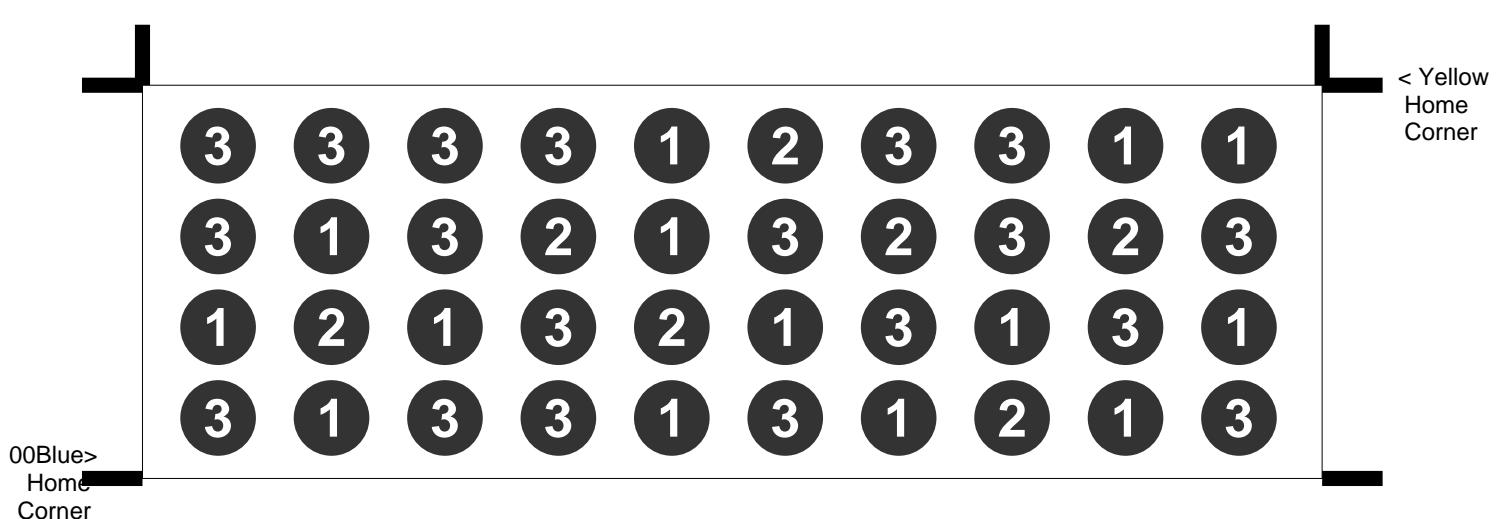
c1,sm,a,K,1
Flipped= false

Group: Z

X 185
Y 8

id	scientific_name	num	notes
1	Carex vulpinoidea	14	
2	Lobelia siphilitica	7	
3	iris virginica shrevei	19	

R3 5-d flat (Brown)



Group: ZZ

Notes

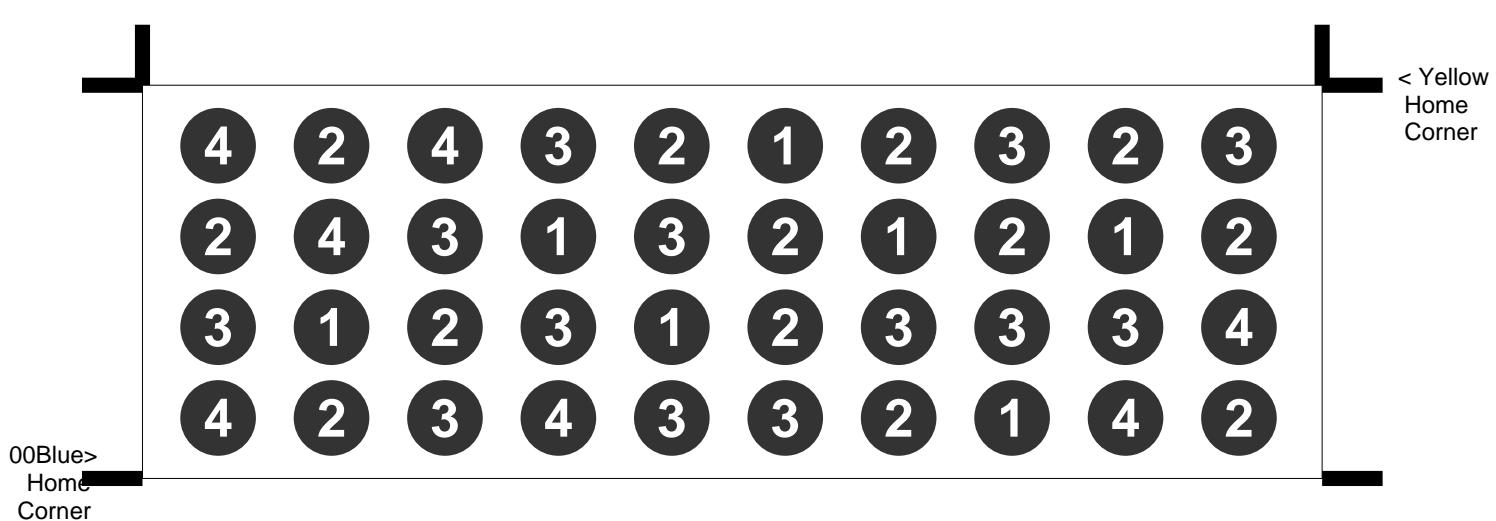
c1,sm,a,K,3
Flipped= false

Group: Z

X 184
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	13	
3	Carex crinita	13	
4	Chelone glabra	7	



Group: ZZ

Notes

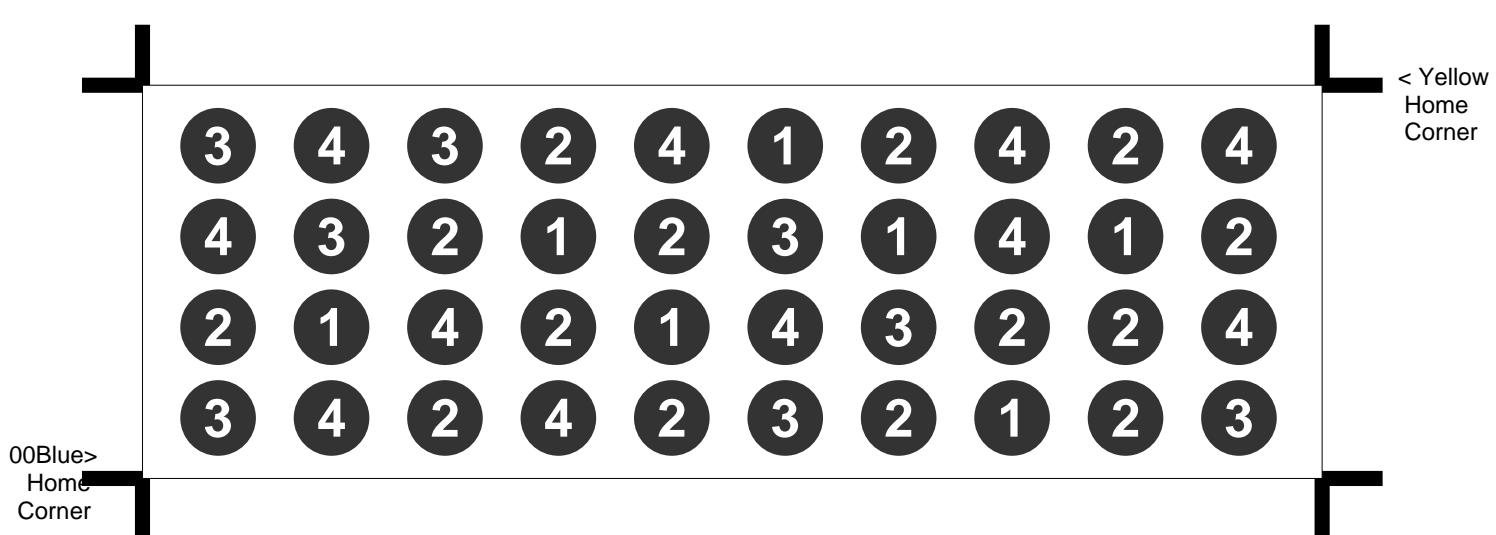
c1,sm,a,K,4
Flipped= false

Group: Z

X 185
Y 10

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	14	
3	Carex hystericina	8	
4	Filipendula rubra	11	



Group: ZZ

Notes

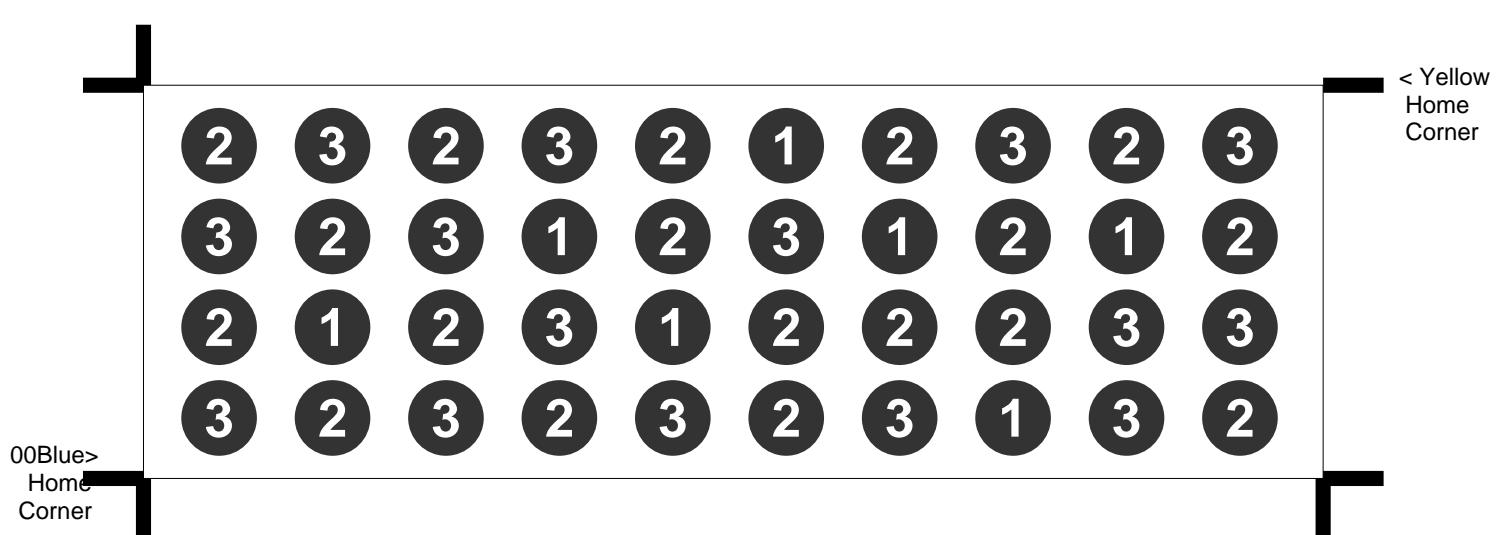
c1,sm,a,K,3
Flipped= false

Group: Z

X 183
Y 9

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex stipata	18	
3	Spiraea alba	15	

R3 5-d flat (Brown)



Group: ZZ

Notes

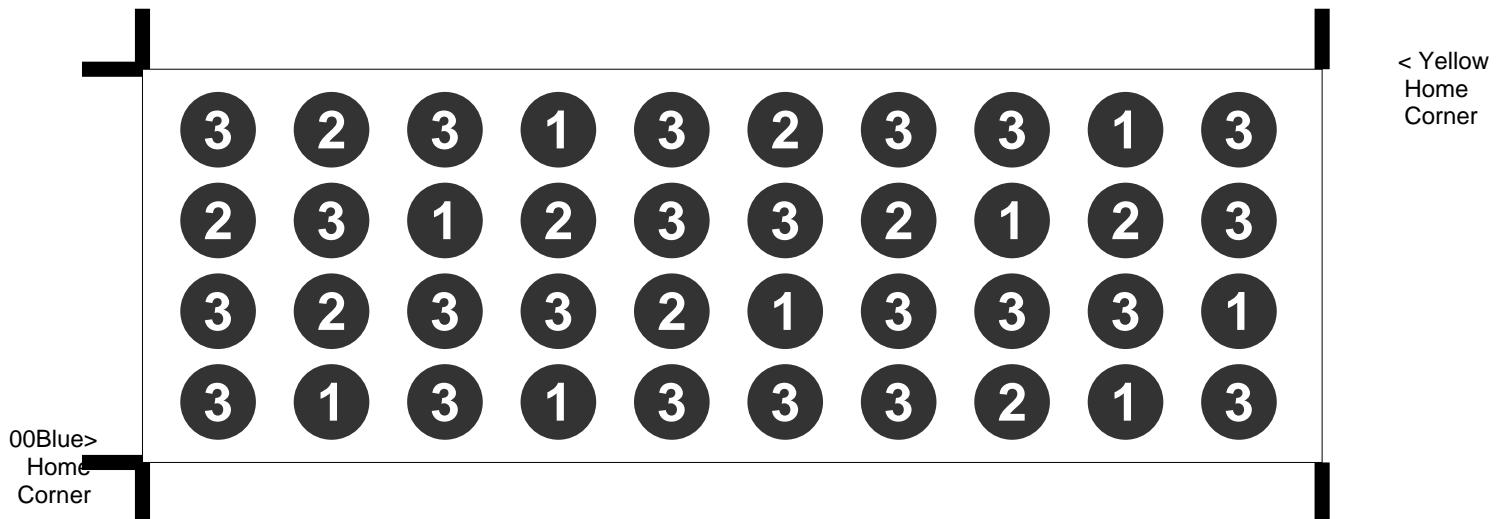
c1,sm,a,K,5
Flipped= false

Group: Z

X 180
Y 7

id	scientific_name	num	notes
1	Carex comosa	9	
2	Hibiscus moscheutos AKA palustris	9	
3	Juncus effusus	22	

R3 5-d flat (Brown)



Group: ZZ

Notes

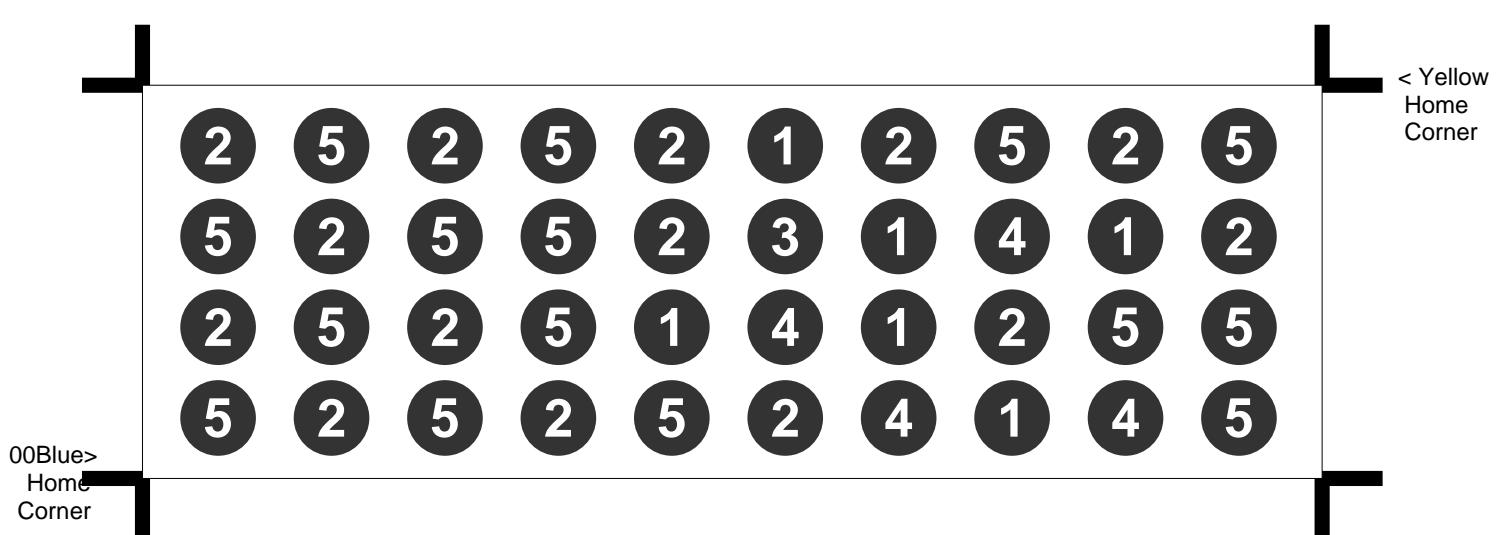
c1,sm,a,K,8
Flipped= false

Group: Z

X 181
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex bromoides	6	
2	Carex comosa	14	
3	Cephalanthus occidentalis	1	
4	Chelone glabra	4	
5	Juncus effusus	15	



Group: ZZ

Notes

quart size shrub

c1,sm,a,shrub,K,6
Flipped= false

Group: Z

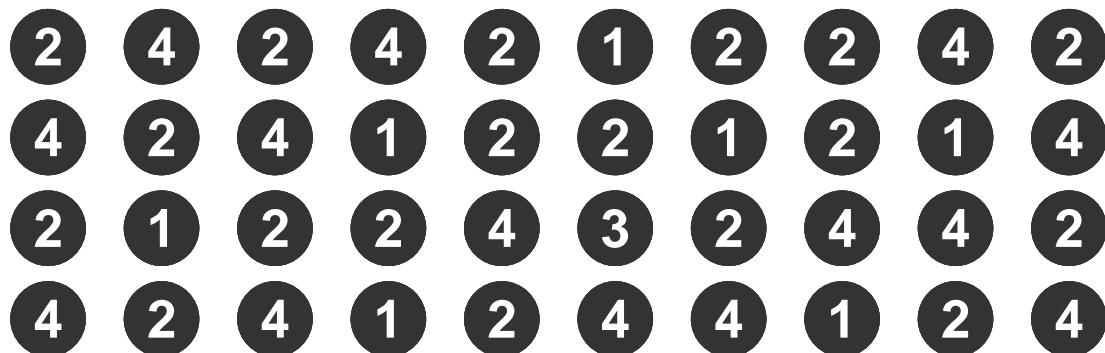
X 183
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	21	
2	Carex stricta	54	
3	Cephalanthus occidentalis	3	
4	Saururus cernuus	42	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

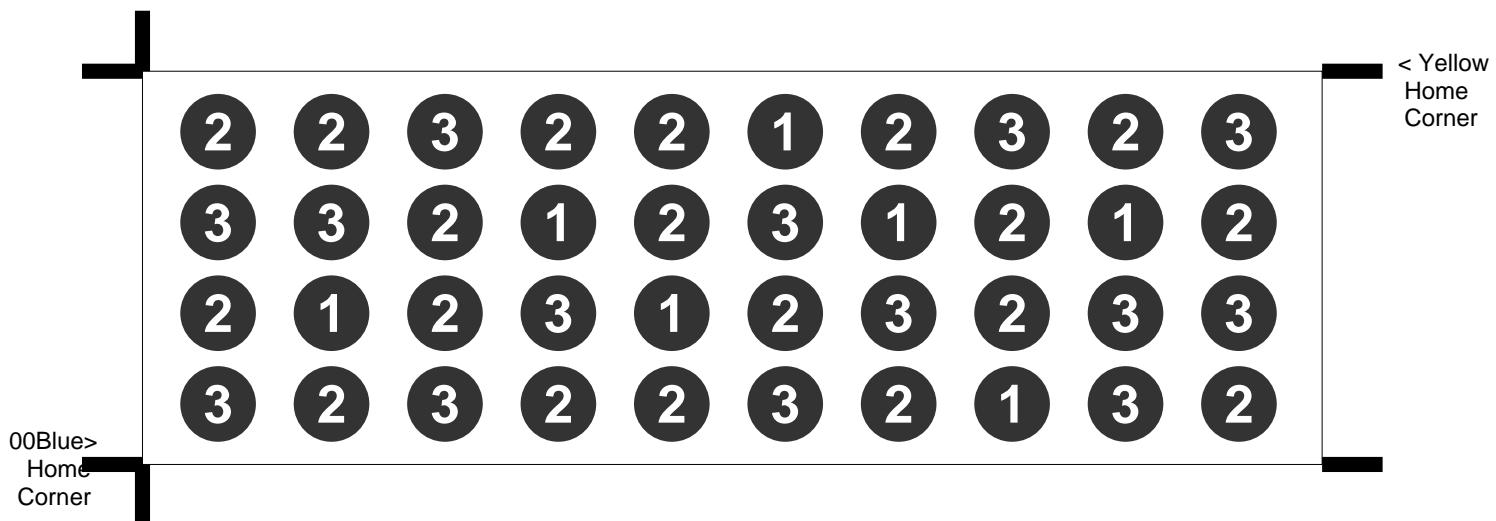
c2,sm,a,D,8
Flipped= false

Group: Z

X 186
Y 5

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	7	
2	<i>Carex comosa</i>	19	
3	<i>Carex crinita</i>	14	

R3 3-d flat (Green)



Group: ZZ

Notes

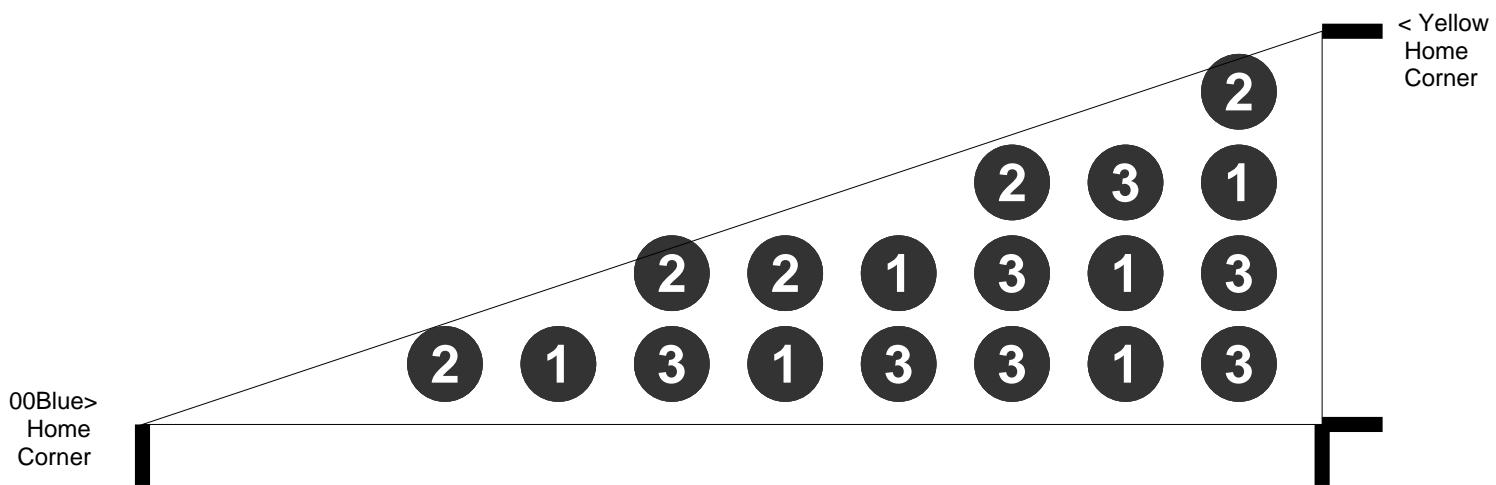
c2,sm,a,D,6
Flipped= false

Group: Z

X	199
Y	8

id	scientific_name	num	notes
1	Carex comosa	18	
2	Decodon verticillatus	15	
3	iris virginica shrevei	21	

T3 3-d LH (Pink)



Group: ZZ

Notes

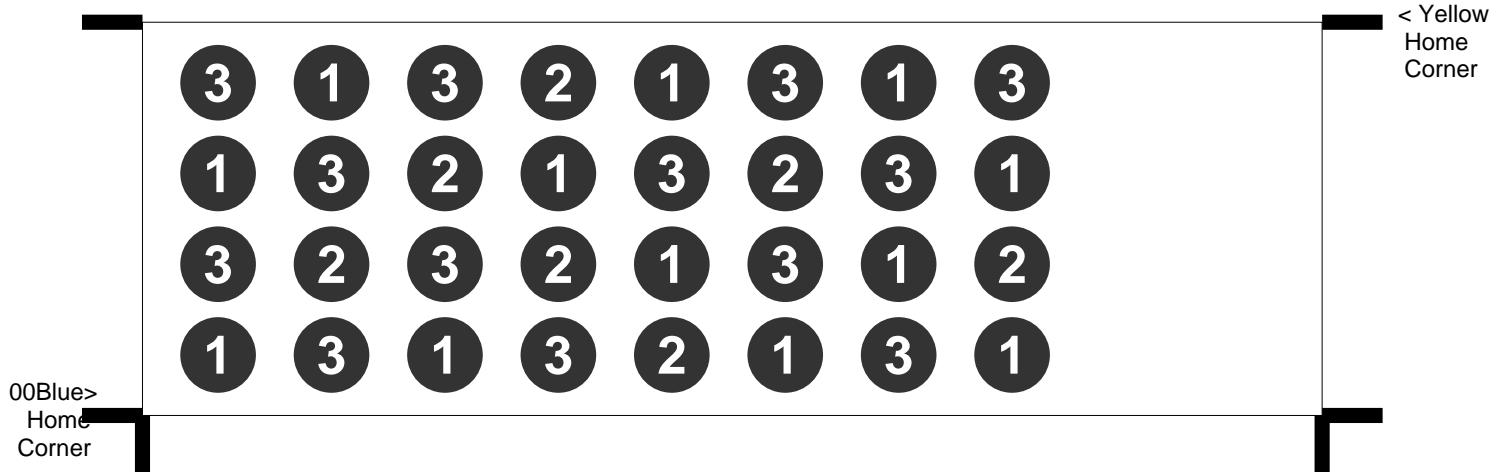
c1,emergent,a,edge,G,1
Flipped= false

Group: Z

X 177
Y 3

id	scientific_name	num	notes
1	Carex stipata	12	
2	Eupatorium perfoliatum	7	
3	iris virginica shrevei	13	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

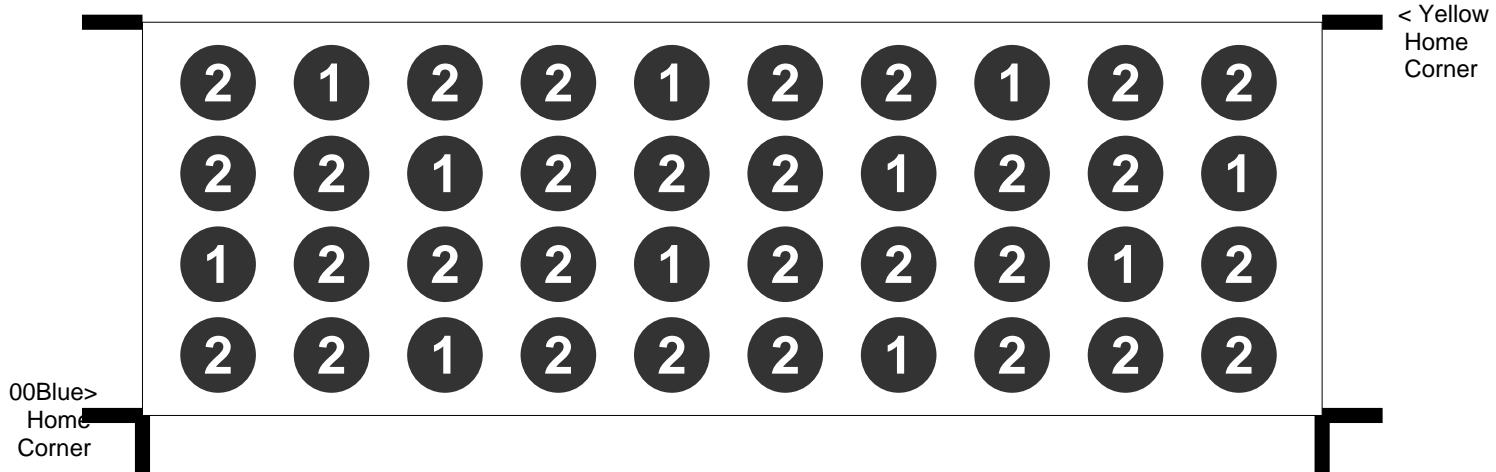
c2,sm,a,F,4
Flipped= false

Group: Z

X 176
Y 3

id	scientific_name	num	notes
1	<i>Sparganium eurycarpum</i>	11	
2	<i>nymphaea odorata</i>	29	

R3 3-d flat (Green)



Group: ZZ

Notes

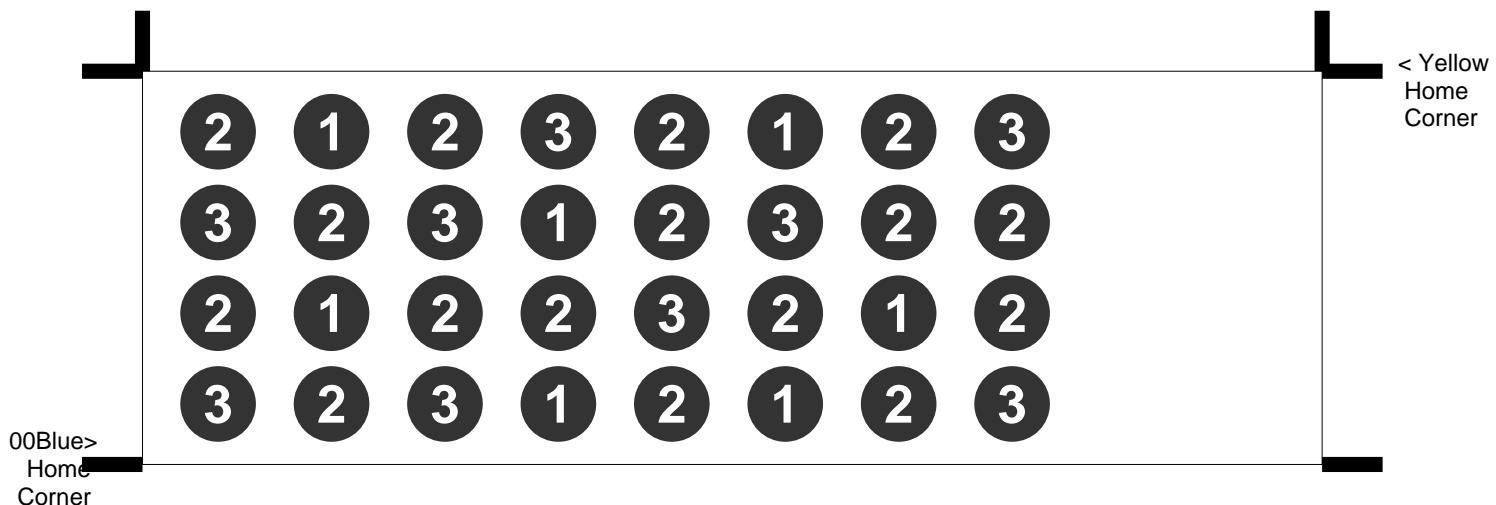
submerged,c2,sm,a,F,4
Flipped= false

Group: Z

X	178
Y	10

id	scientific_name	num	notes
1	Carex comosa	7	
2	Equisetum hyemale	16	
3	iris virginica shrevei	9	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

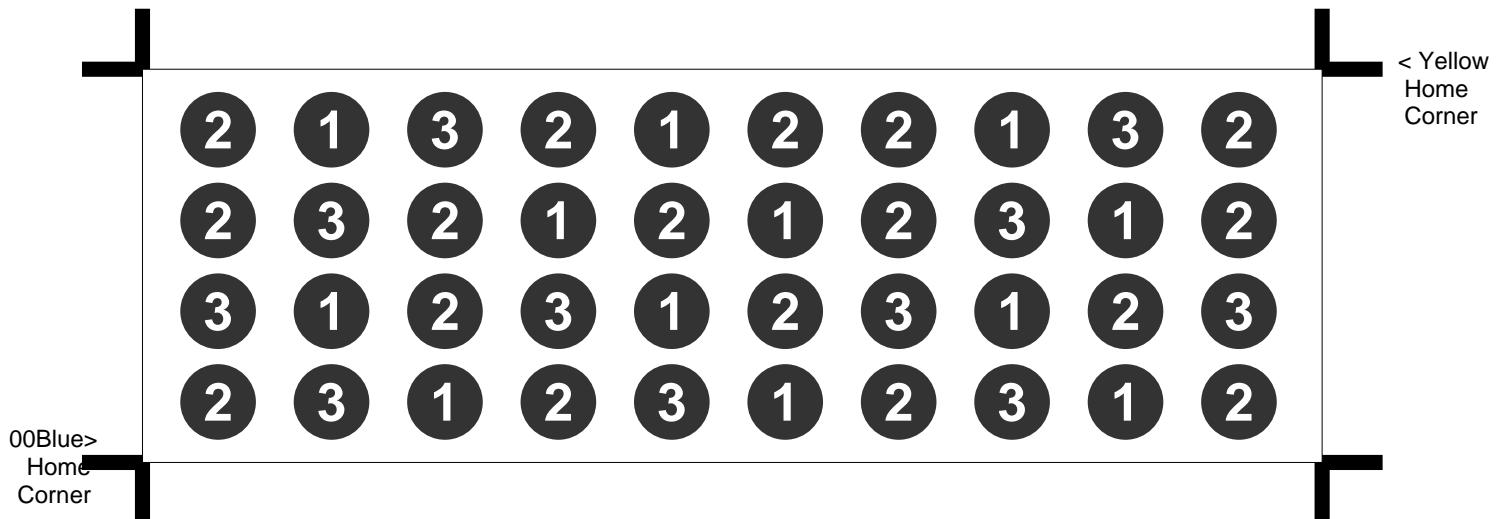
c1,sm,a,J,2
Flipped= false

Group: Z

X 174
Y 9

id	scientific_name	num	notes
1	Boltonia latisquama	12	
2	Carex emoryi	17	
3	Filipendula rubra	11	

R3 3-d flat (Green)



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,rz,M,4
Flipped= false

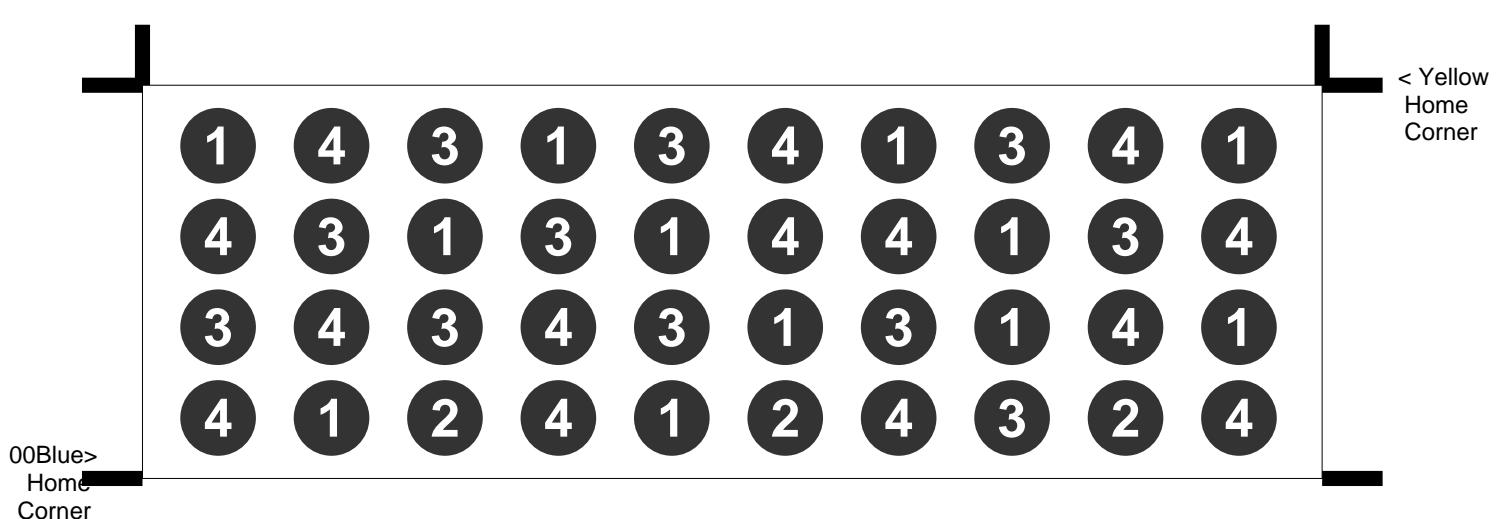
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 174
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	12	
2	Clematis virginiana	3	
3	Filipendula rubra	11	
4	Saururus cernuus	14	



Group: ZZ

Notes

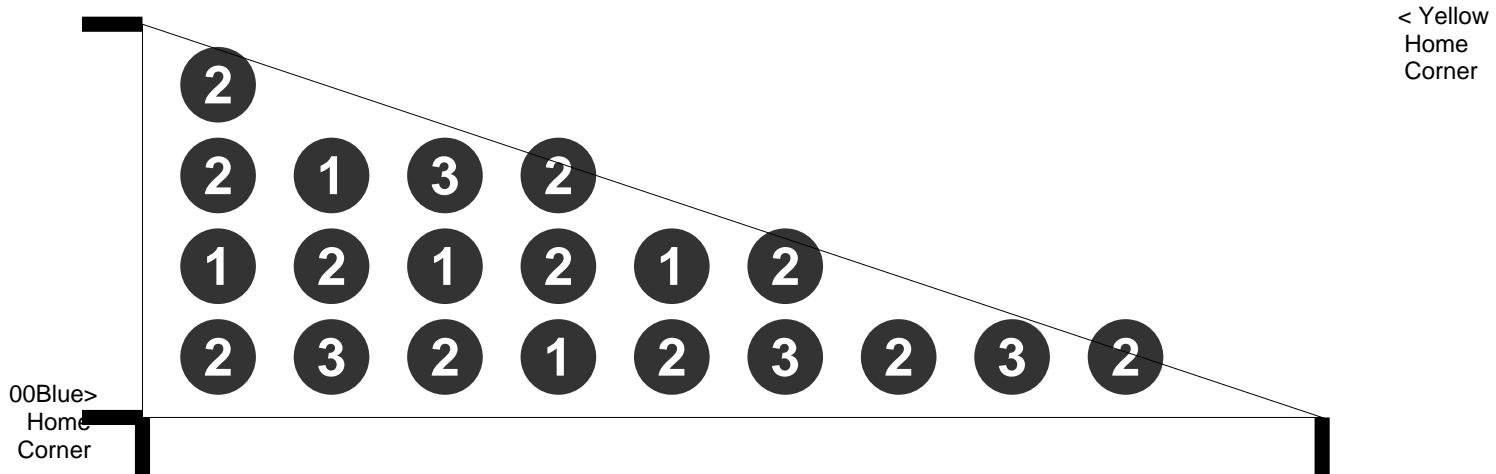
c2,sm,a,F,5
Flipped= false

Group: Z

X	170
Y	2

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Asclepias incarnata	5	
2	Glyceria striata	11	
3	Hibiscus moscheutos AKA palustris	4	



Group: O2

170,2	
170,1	169,1

Notes

a,c3,grass,O,2
Flipped= false

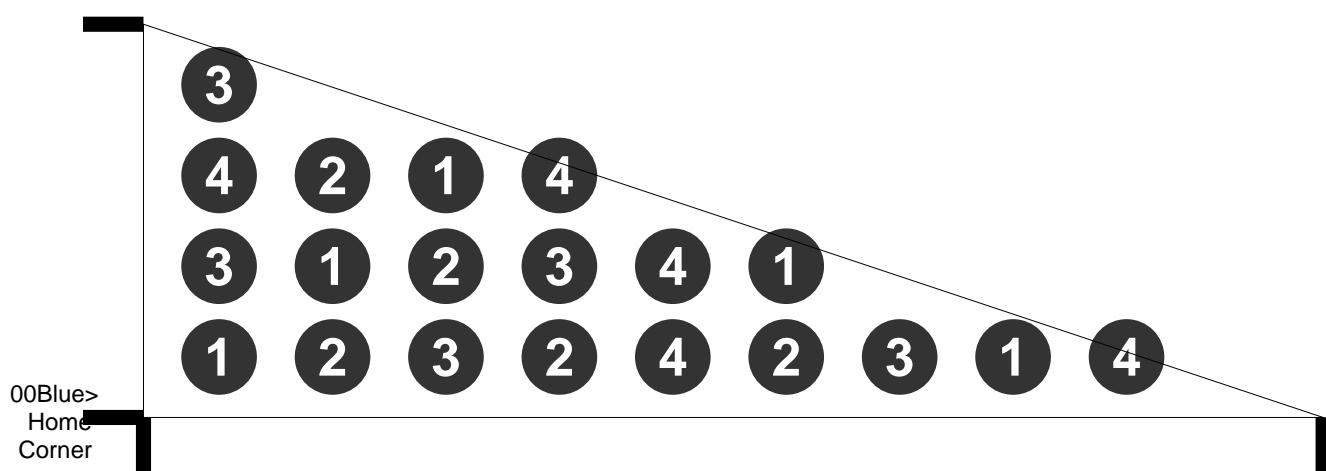
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	166,3	165,2	164,2	163,2	162,6	162,5

X 166
Y 7

T3 5-d RH (Yellow)

id	scientific_name	num	notes
1	Calamagrostis canadensis	5	
2	Filipendula rubra	5	
3	Scirpus cyperinus	5	
4	Spartina pectinata	5	



Group: P6

166,7
166,6
166,5

Notes

a,c3,grass,P,6
Flipped= false

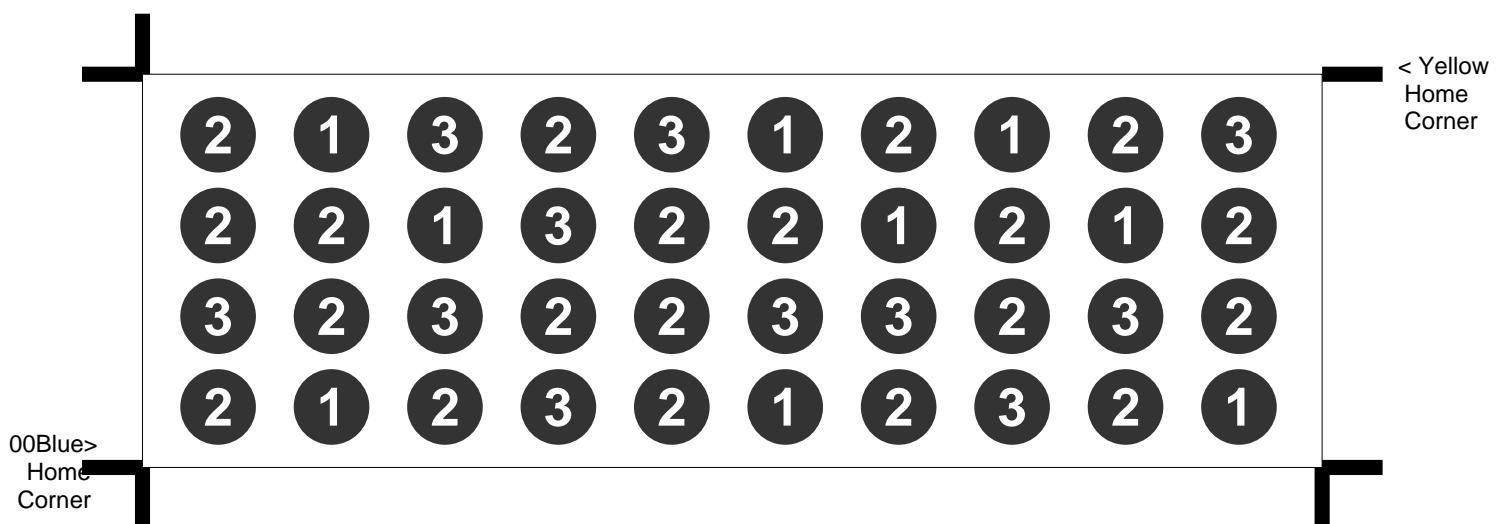
Group: P

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 198
Y 8

id	scientific_name	num	notes
1	Carex comosa	9	
2	Juncus effusus	20	
3	iris virginica shrevei	11	

R3 3-d flat (Green)



Group: ZZ

Notes

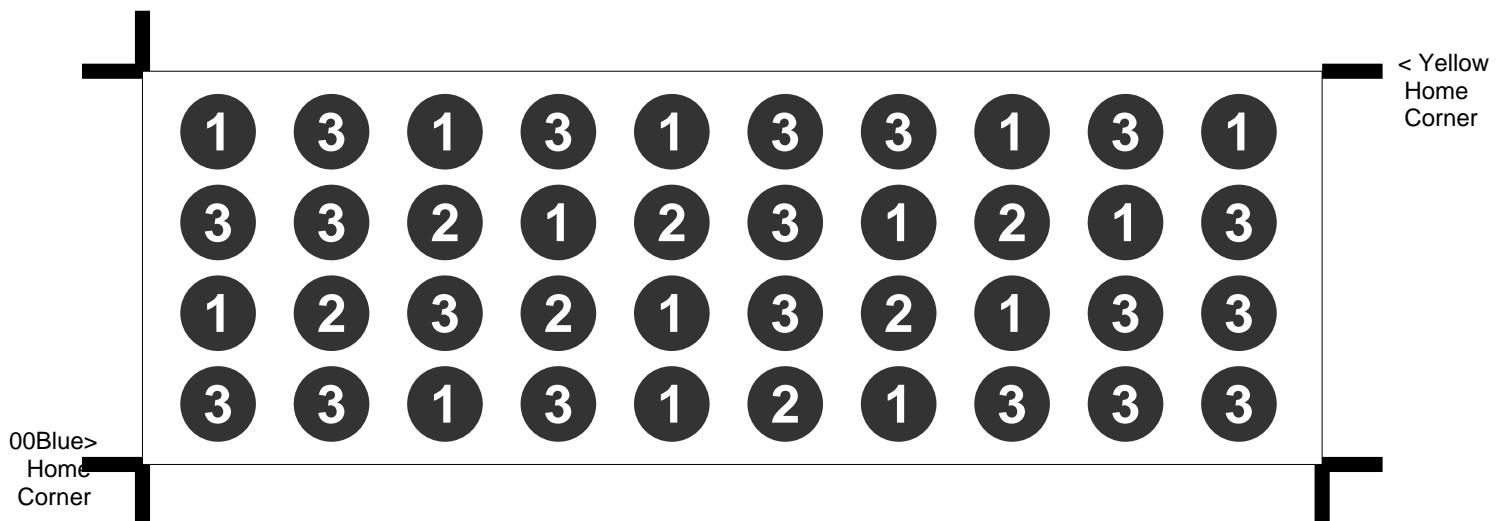
c1 ,emergent,a,G,2
Flipped= false

Group: Z

X 197
Y 9

id	scientific_name	num	notes
1	Carex comosa	14	
2	Rumex verticillatus	7	
3	iris virginica shrevei	19	

R3 3-d flat (Green)



Group: ZZ

Notes

test

c1,emergent,a,G,4

Flipped= false

Group: Z

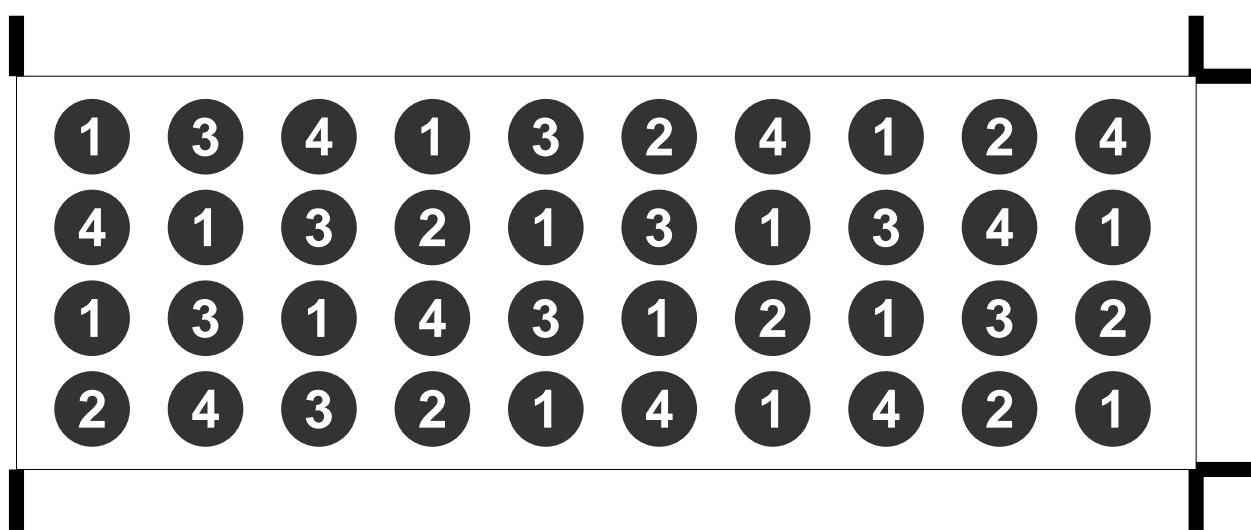
X 189
Y 6

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	14	
2	Carex scoparia	8	
3	Eutrochium maculatum	9	
4	iris virginica shrevei	9	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

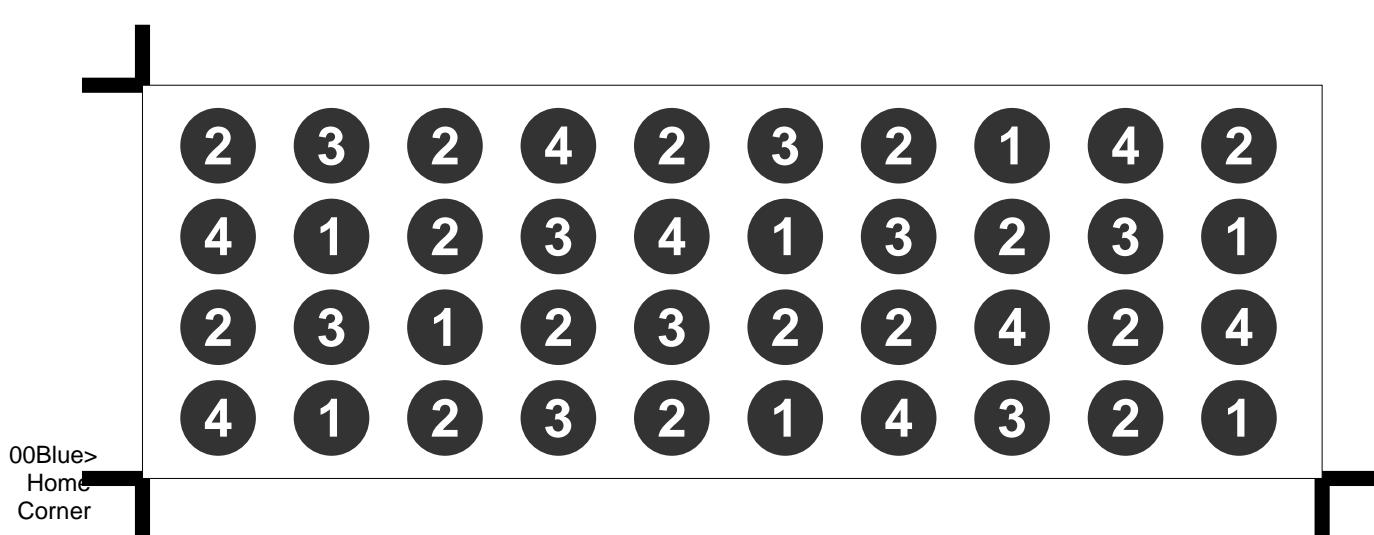
c2,sm,a,E,1
Flipped= false

Group: Z

X	184
Y	10

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex hystericina	8	
2	Carex stricta	15	
3	Eutrochium maculatum	9	
4	Lobelia cardinalis	8	



Group: ZZ

Notes

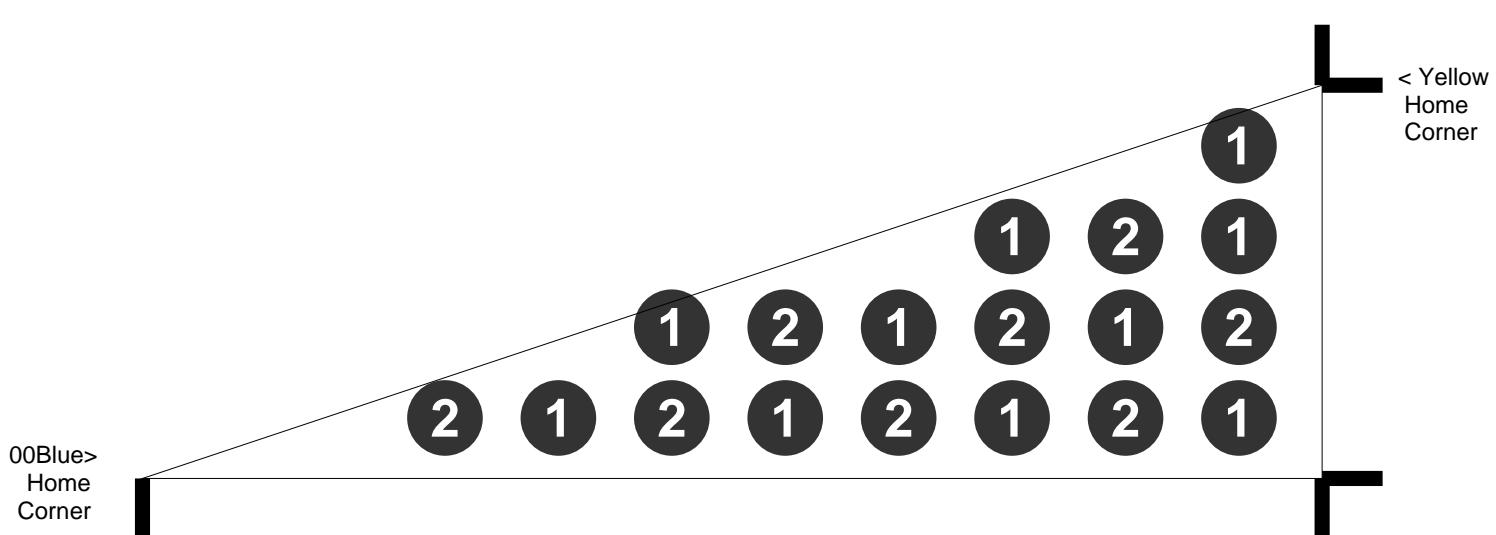
c1,sm,a,K,4
Flipped= false

Group: Z

X 182
Y 10

id	scientific_name	num	notes
1	Carex stipata	10	
2	Hibiscus moscheutos AKA palustris	8	

T3 5-d LH (Purple)



Group: ZZ

Notes

c1,sm,a,K,7
Flipped= false

Group: Z

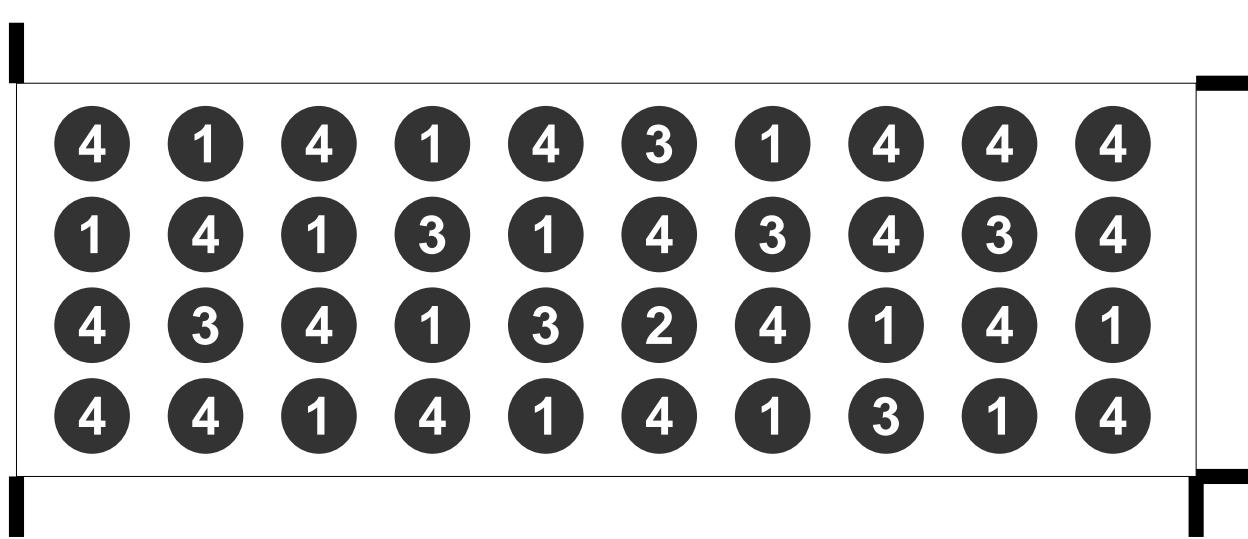
X	185
Y	12

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex aquatilis	13	
2	Cornus sericea	1	
3	Eutrochium maculatum	7	
4	Juncus effusus	19	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

blank spot is cornus sericea
placeholder

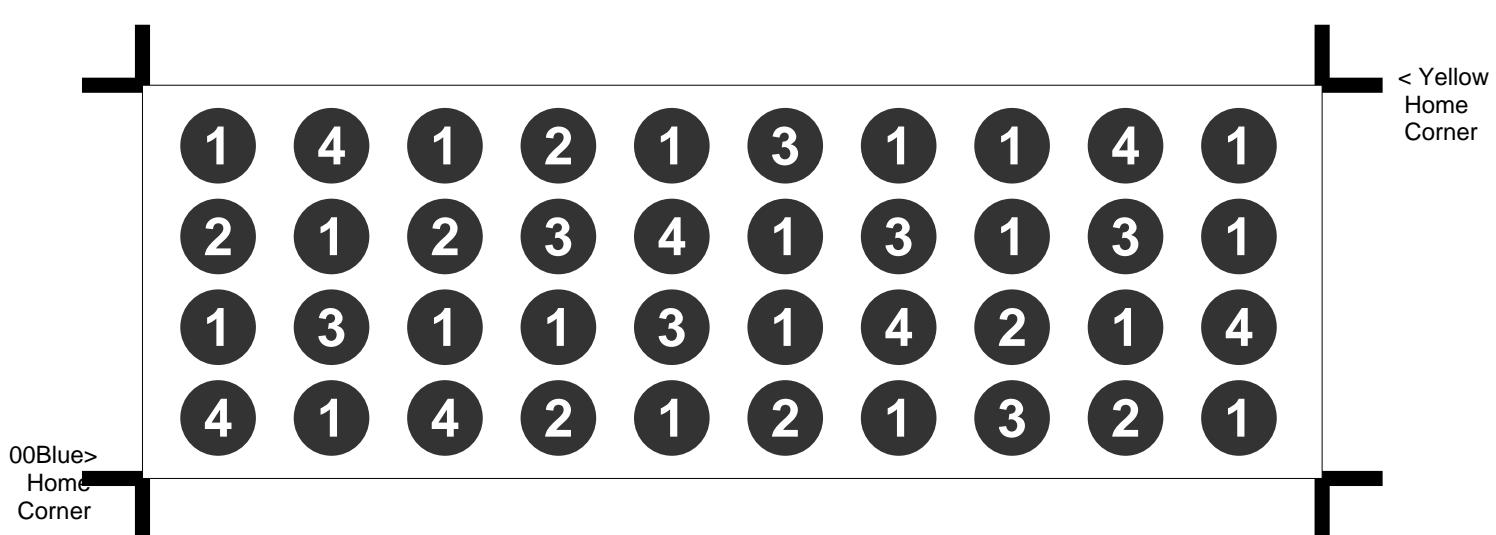
c1,sm,a,l,2
Flipped= false

Group: Z

X 188
Y 6

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	19	
2	Carex lupulina	7	
3	Eupatorium perfoliatum	7	
4	Filipendula rubra	7	



Group: ZZ

Notes

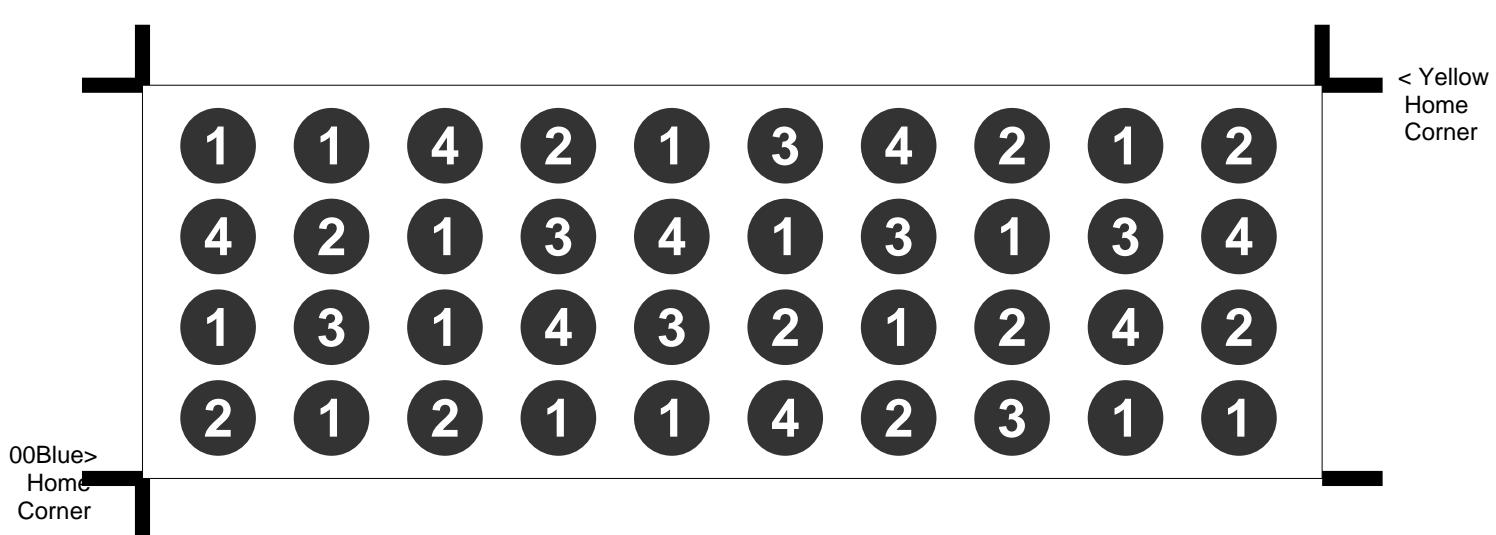
c2,sm,a,E,1
Flipped= false

Group: Z

X 187
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	15	
2	Carex lupulina	10	
3	Eupatorium perfoliatum	7	
4	Juncus effusus	8	



Group: ZZ

Notes

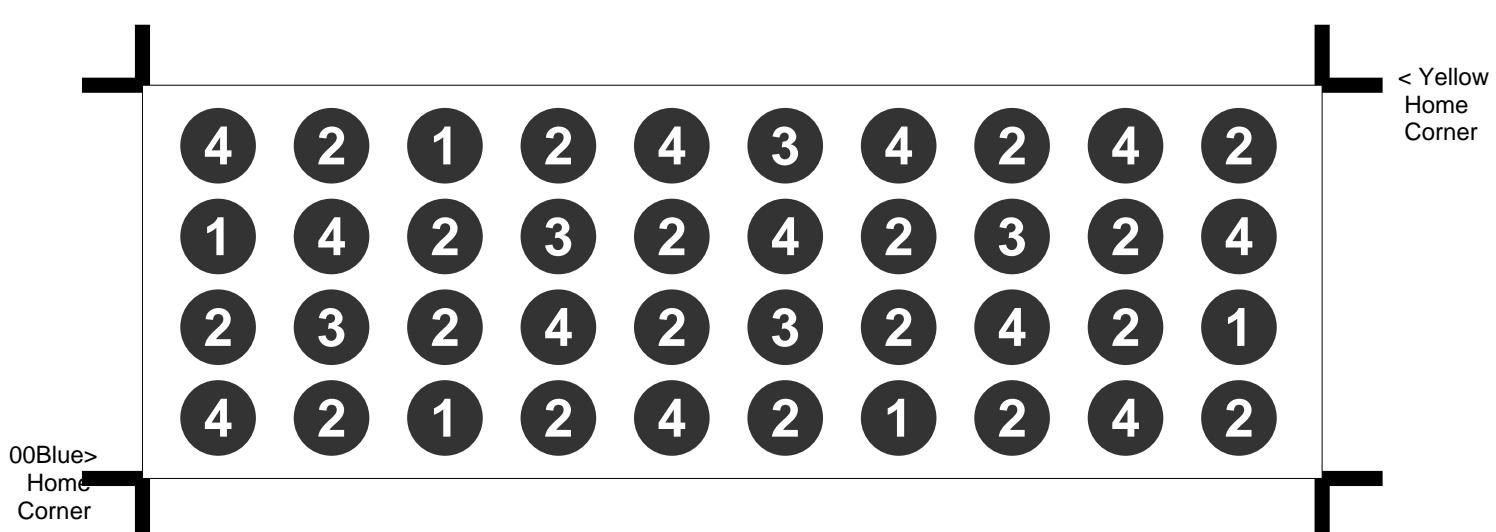
c2,sm,a,D,6
Flipped= false

Group: Z

X 176
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	5	
2	Carex comosa	18	
3	Vernonia fasciculata	5	
4	iris virginica shrevei	12	



Group: ZZ

Notes

c2,sm,a,F,4
Flipped= false

Group: Z

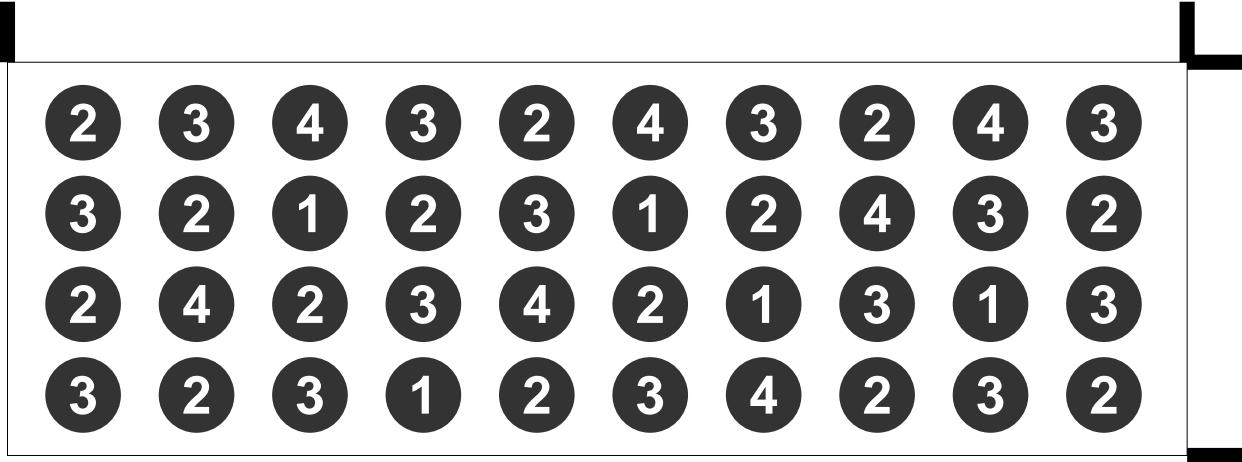
X	176
Y	6

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	5	
2	Carex lirida	14	
3	Carex stricta	14	
4	Eupatorium perfoliatum	7	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,sm,M,1
Flipped= false

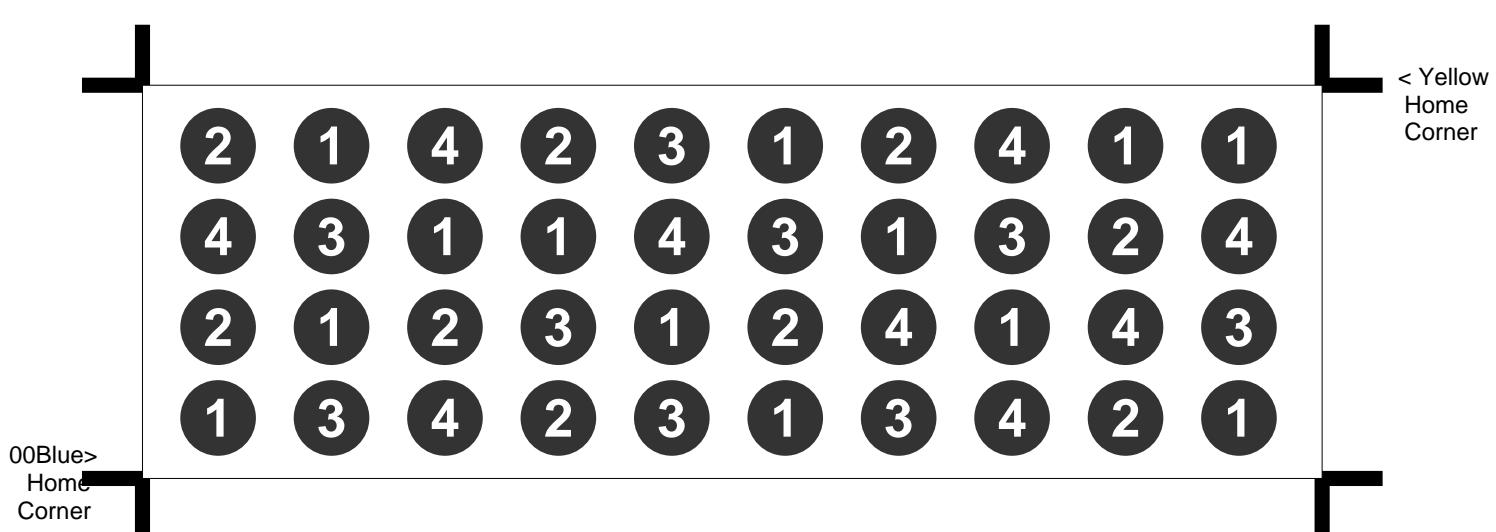
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	175
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	13	
2	Carex cristatella	9	
3	Filipendula rubra	9	
4	iris virginica shrevei	9	



Group: M2

176,11	175,11
176,10	175,10

Notes

a,c3,sm,M,2
Flipped= false

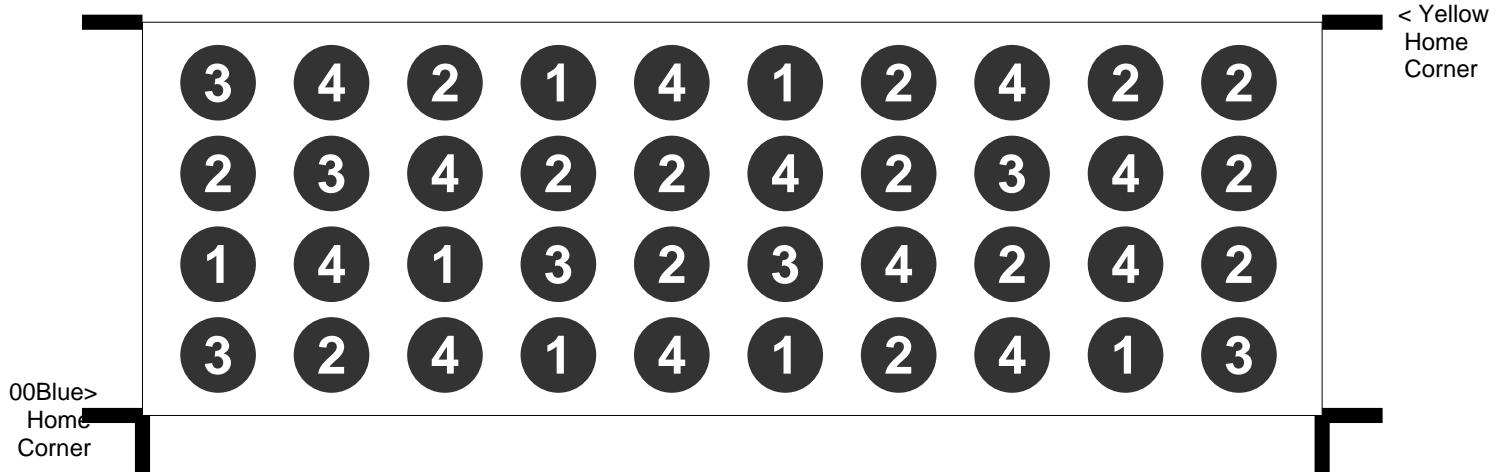
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	173
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex emoryi	7	
2	Carex lacustris	14	
3	Filipendula rubra	7	
4	Verbena hastata	12	



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,rz,M,4
Flipped= false

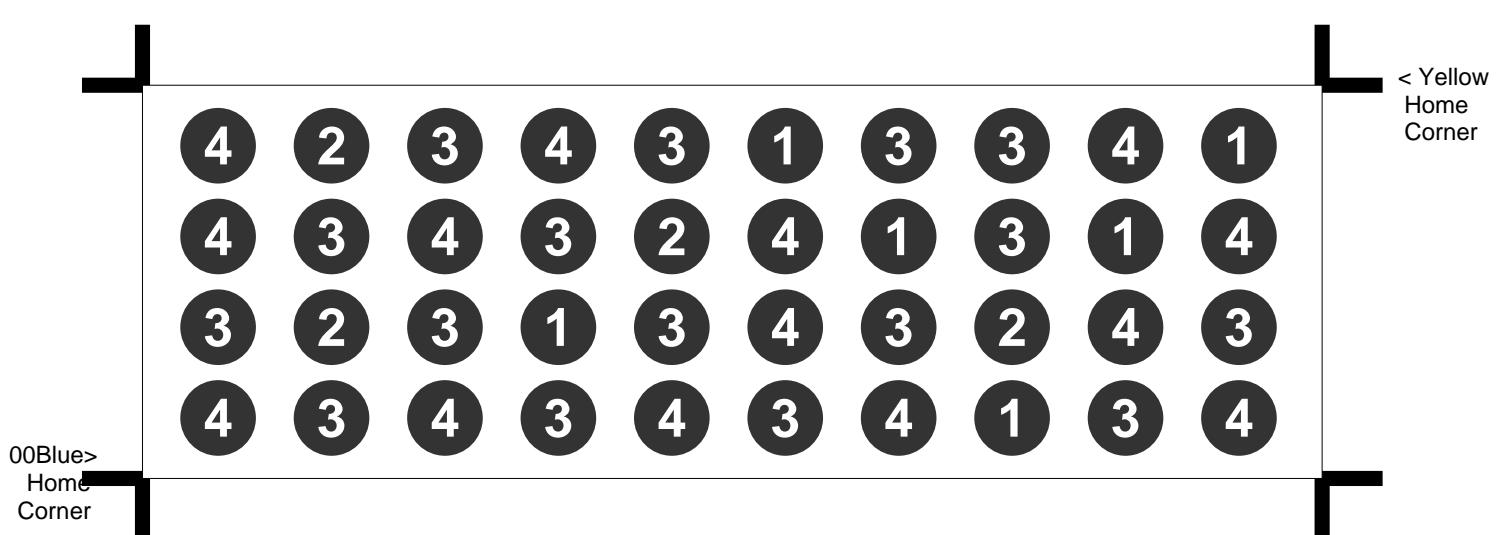
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 173
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	6	
2	Caltha palustris	4	
3	Juncus effusus	16	
4	Scirpus atrovirens	14	



Group: ZZ

Notes

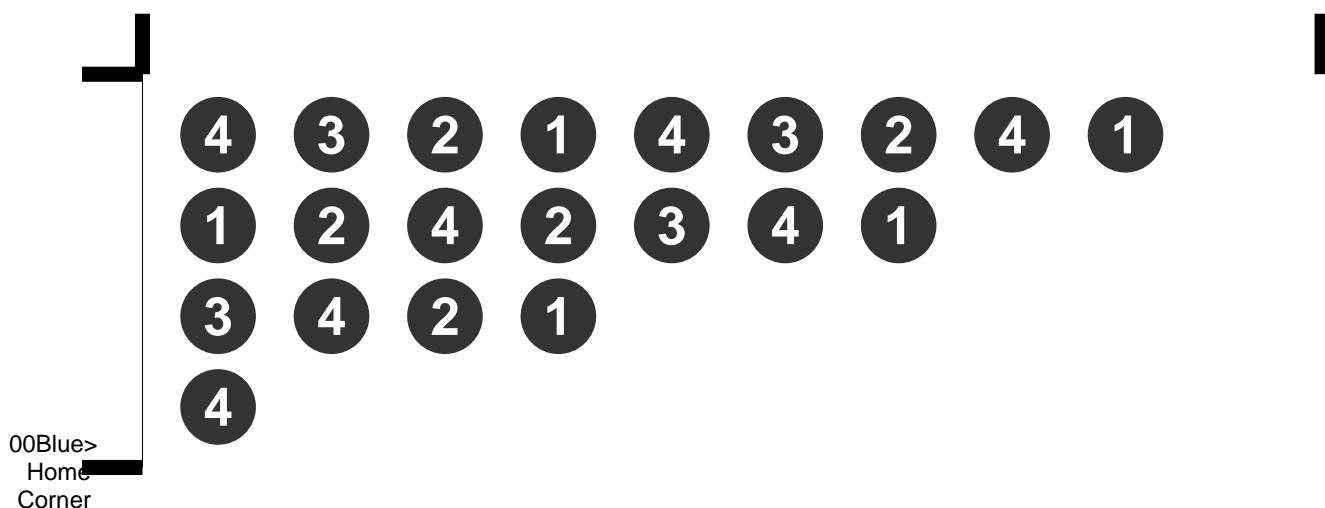
c2,sm,a,F,5
Flipped= false

Group: Z

X 166
Y 5

T3 5-d LH (Purple)

id	scientific_name	num	notes
1	Calamagrostis canadensis	5	
2	Eutrochium maculatum	5	
3	Filipendula rubra	4	
4	Spartina pectinata	7	



Group: P6

166,7
166,6
166,5

Notes

a,c3,grass,P,6
Flipped= true

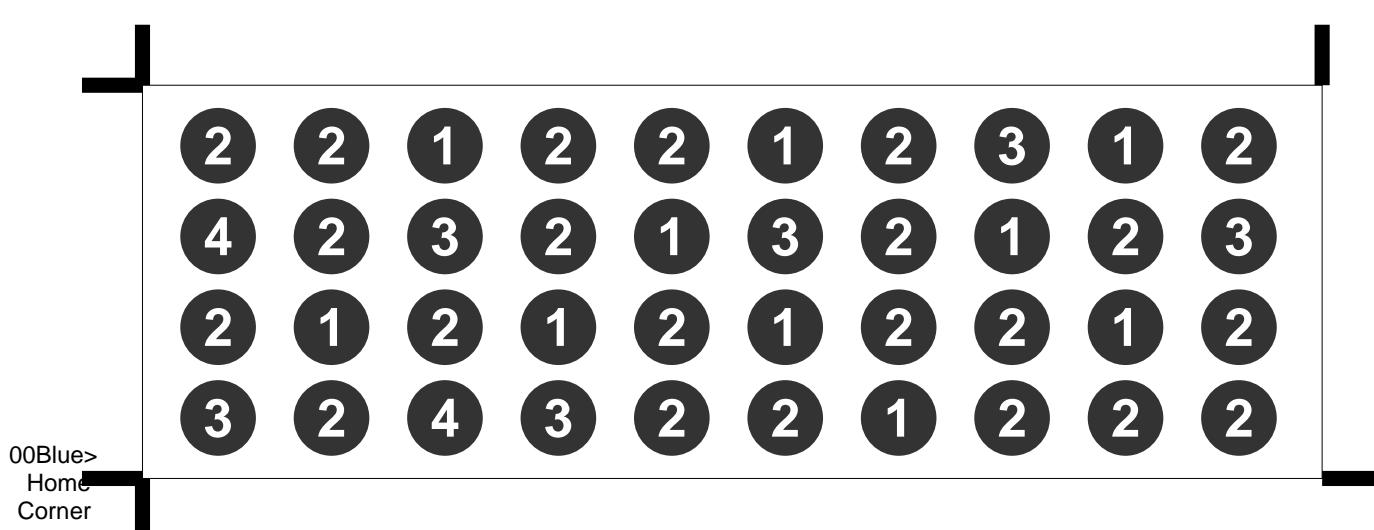
Group: P

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 167
Y 5

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Boltonia latisquama	10	
2	Carex stipata	22	
3	Carex stricta	6	
4	Hibiscus moscheutos AKA palustris	2	



Group: P5

167,8
167,7
167,6
167,5

G167pt: P

Notes

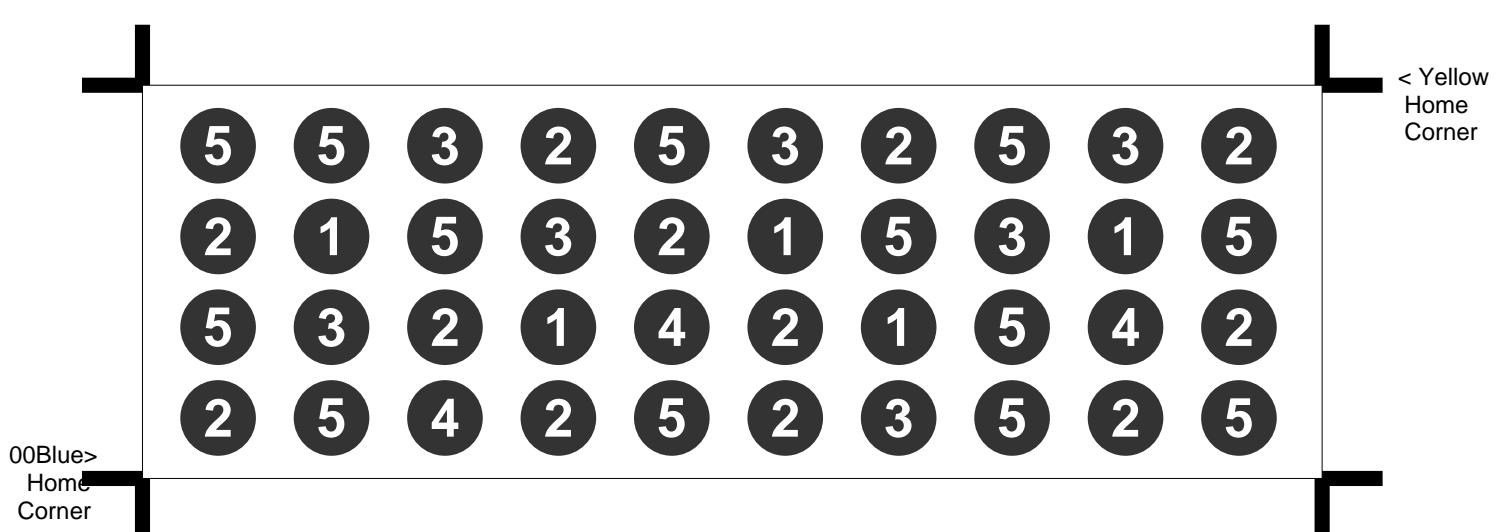
a,c3,grass,P,5
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 167
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Angelica atropurpurea	5	
2	Calamagrostis canadensis	12	
3	Eutrochium fistulosum	7	
4	Helenium autumnale	3	
5	Spartina pectinata	13	



Group: P5

167,8
167,7
167,6
167,5
G167pt: P

Notes

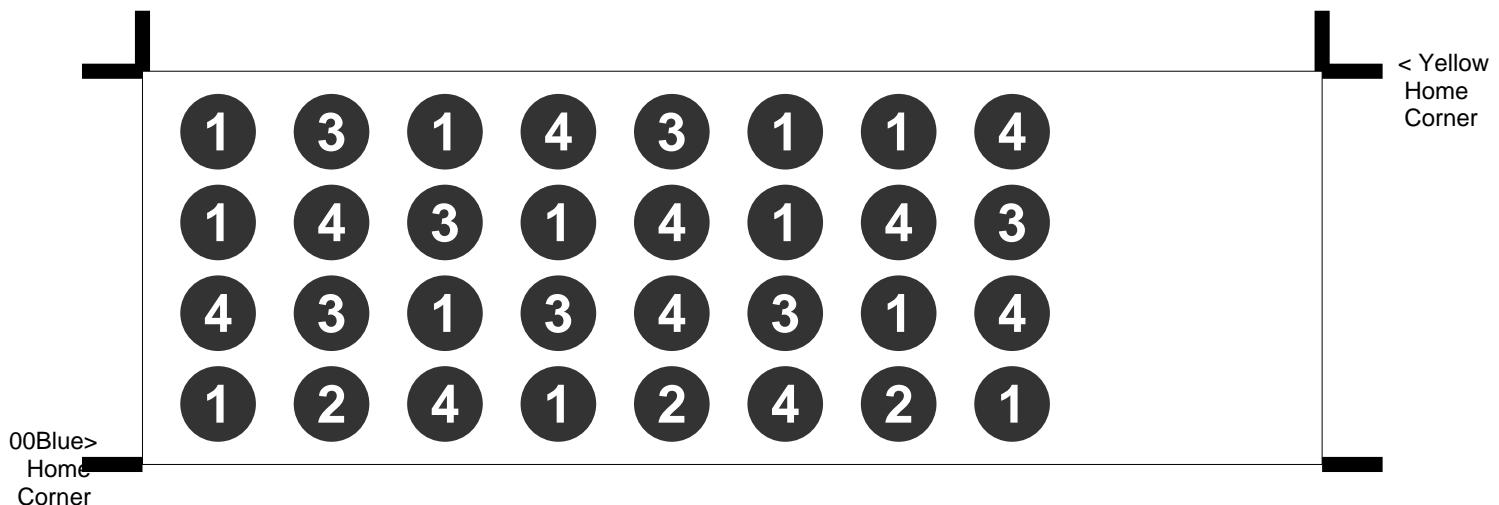
a,c3,grass,great
angelica,P,5
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 163
Y 1

id	scientific_name	num	notes
1	Calamagrostis canadensis	12	
2	Clematis virginiana	3	
3	Helenium autumnale	7	
4	Spartina pectinata	10	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

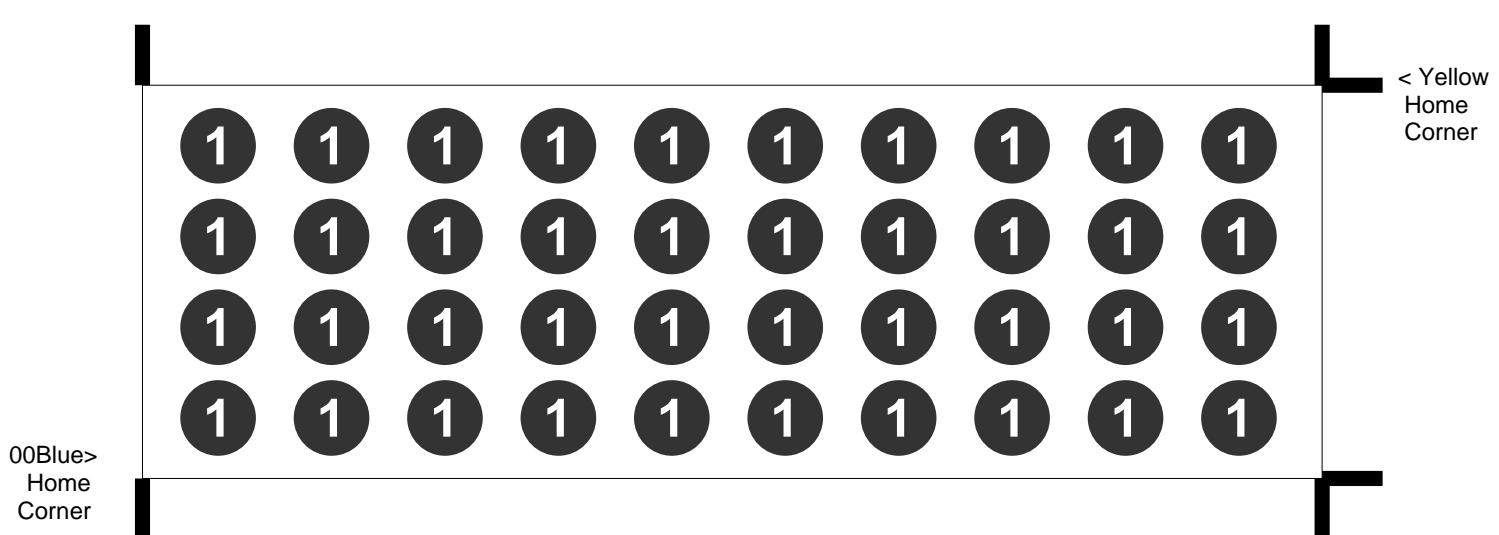
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X	162
Y	3

id	scientific_name	num	notes
1	nymphaea odorata	40	

R3 3-d flat (Green)



00Blue>
Home
Corner

Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

submerged,a,c3,O,7
Flipped= false

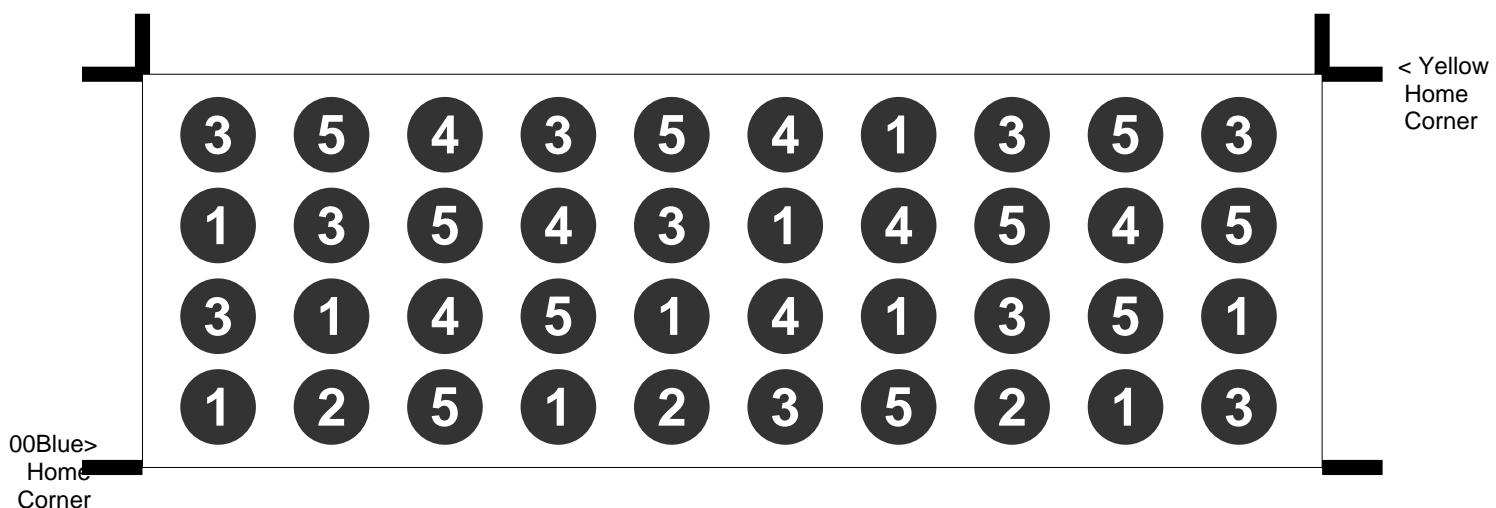
Group: O

172,3	171,3								162,6	162,5	161,5	160,5	
172,2	171,2	170,2							162,4	161,4	160,4	159,4	
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,2

X 161
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Filipendula rubra	10	
4	Helenium autumnale	7	
5	Spartina pectinata	10	



Group: O6

162,2	161,2
162,1	161,1

Notes

a,c3,grass,O,6
Flipped= false

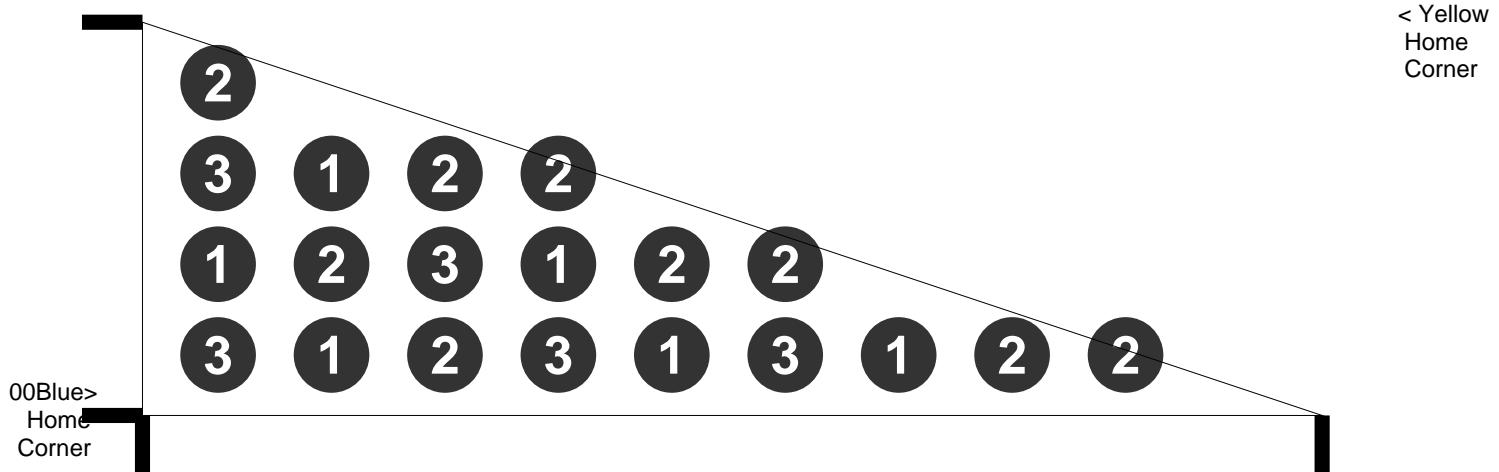
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,3	161,3	160,3	159,3

X 160
Y 5

id	scientific_name	num	notes
1	Calamagrostis canadensis	6	
2	Decodon verticillatus	9	
3	Spartina pectinata	5	

T3 3-d RH (Blue)



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

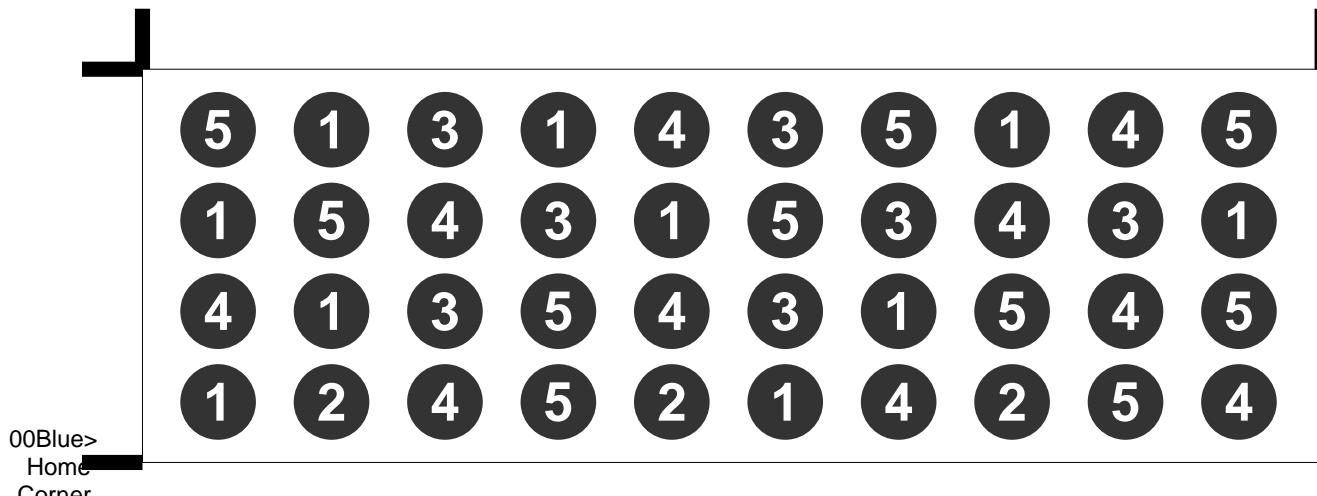
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2	159,2

X 159
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Helenium autumnale	7	
4	Hibiscus moscheutos AKA palustris	10	
5	Spartina pectinata	10	



Group: O9

160,2	159,2
160,1	159,1

Notes

a,c3,grass,O,9
Flipped= false

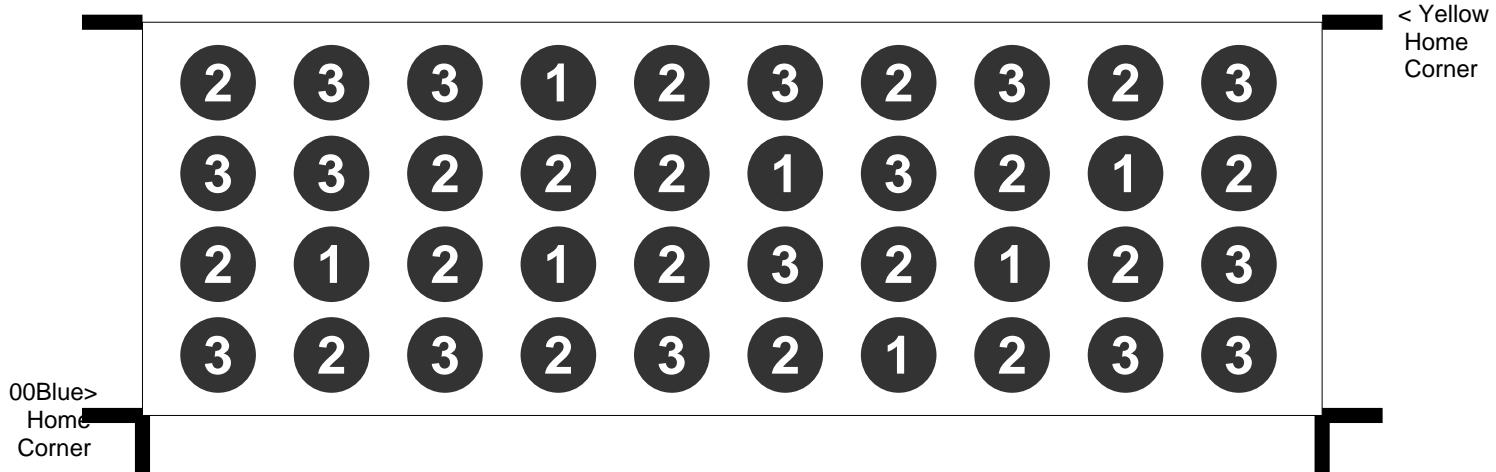
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X 196
Y 4

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex stricta	18	
3	iris virginica shrevei	15	

R3 3-d flat (Green)



Group: ZZ

Notes

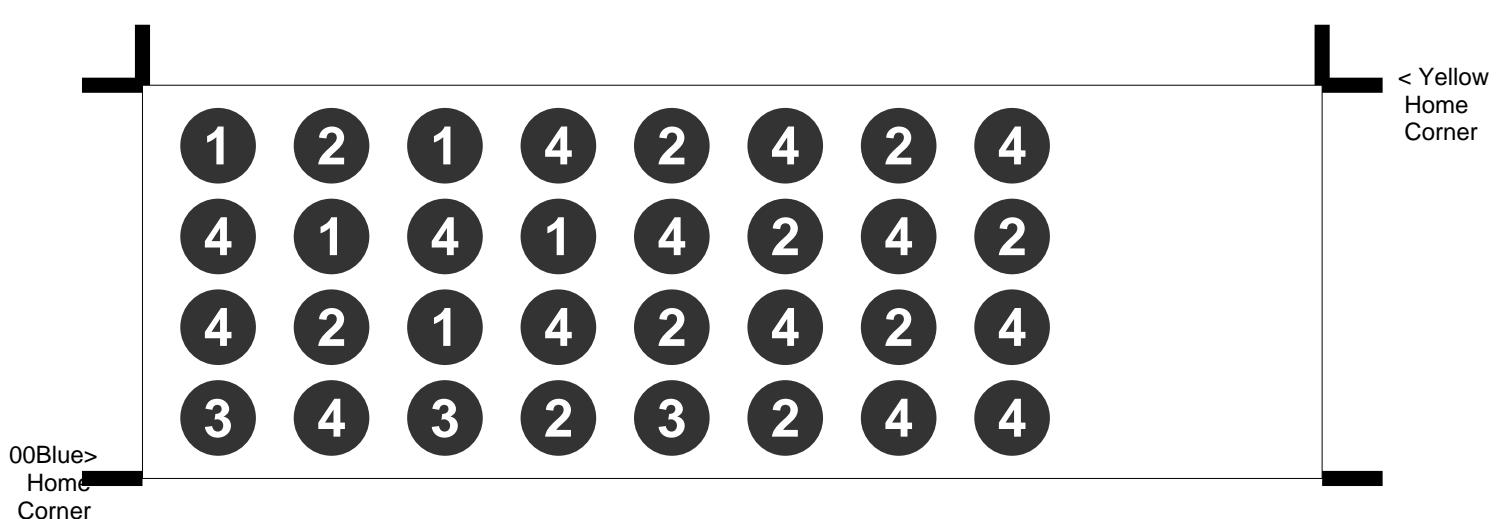
Mod Connection: Can bolt to B3
c2,emergent,a,B,2
Flipped= false

Group: Z

X 190
Y 2

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Acorus calamus	5	
2	Carex stricta	10	
3	Clematis virginiana	3	
4	Juncus effusus	14	



Group: ZZ

Notes

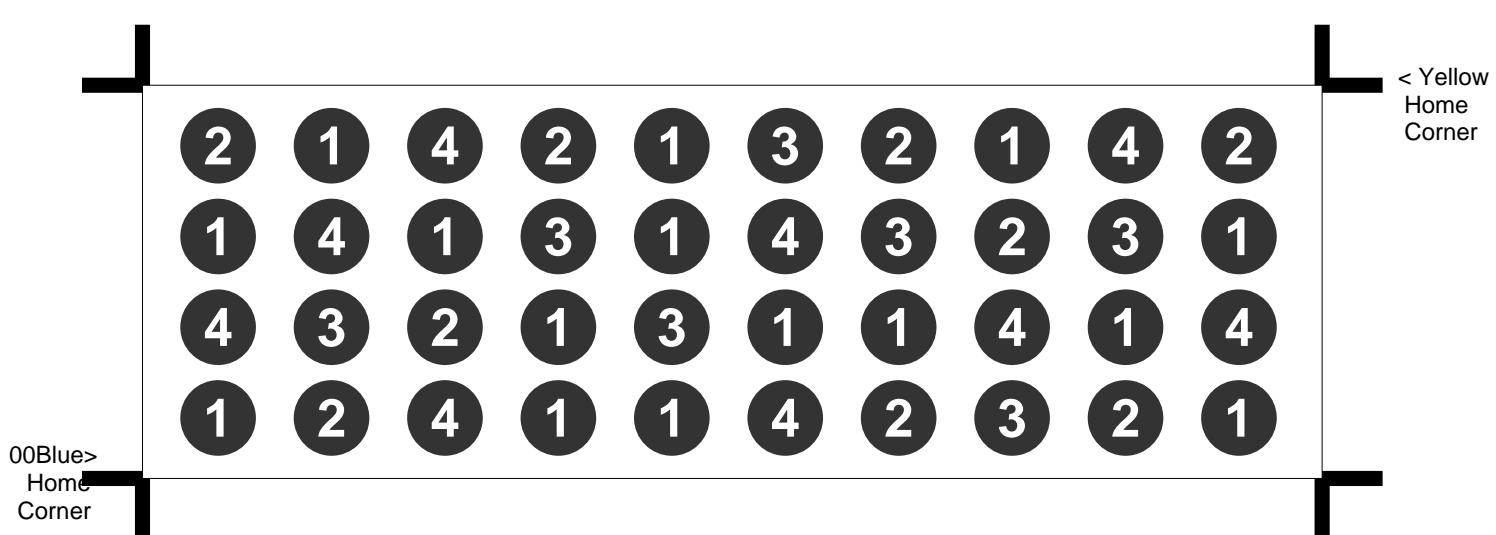
c2,emergent,a,C,2
Flipped= false

Group: Z

X 184
Y 9

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	<i>Carex comosa</i>	15	
2	<i>Carex hystericina</i>	9	
3	<i>Lobelia cardinalis</i>	7	
4	<i>Mimulus ringens</i>	9	



Group: ZZ

Notes

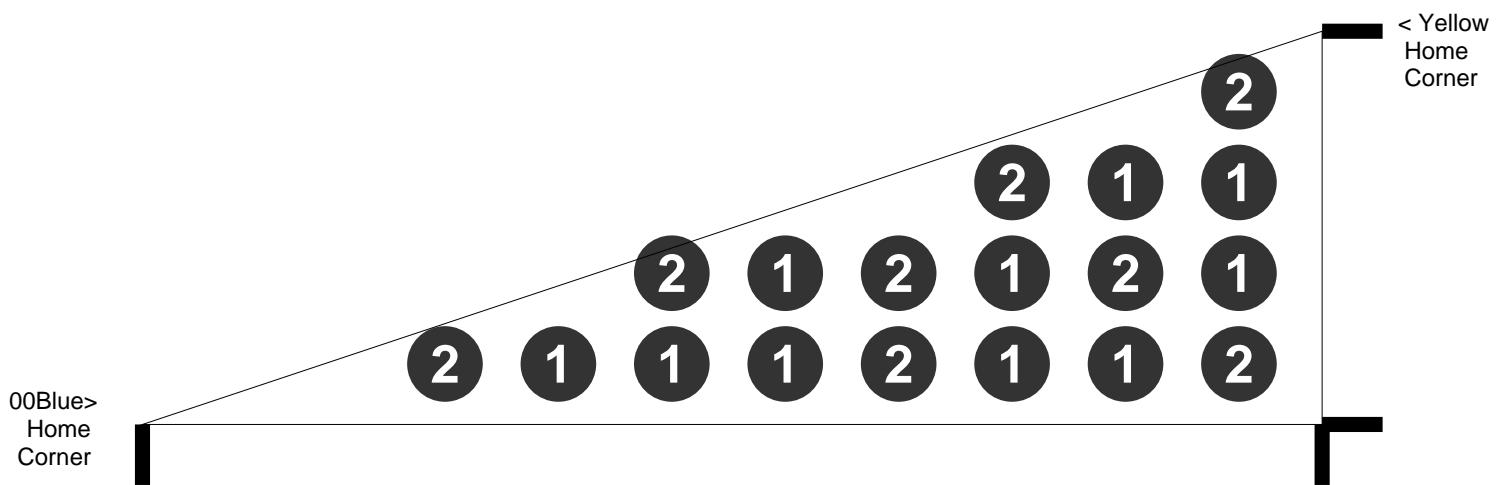
c1,sm,a,K,4
Flipped= false

Group: Z

X	185
Y	13

T3 3-d LH (Pink)

id	scientific_name	num	notes
1	Carex aquatilis	10	
2	Decodon verticillatus	8	



Group: ZZ

Notes

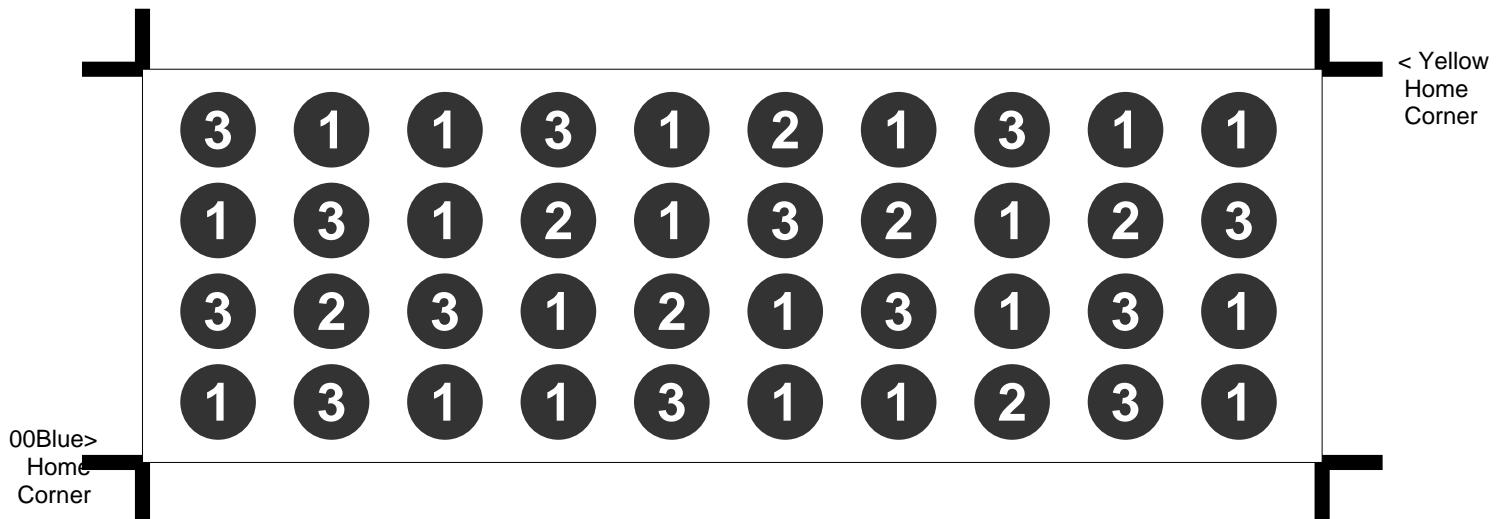
c1,sm,a,l,5,edge
Flipped= false

Group: Z

X 185
Y 3

id	scientific_name	num	notes
1	Carex stipata	20	
2	Chelone glabra	7	
3	Juncus effusus	13	

R3 3-d flat (Green)



Group: ZZ

Notes

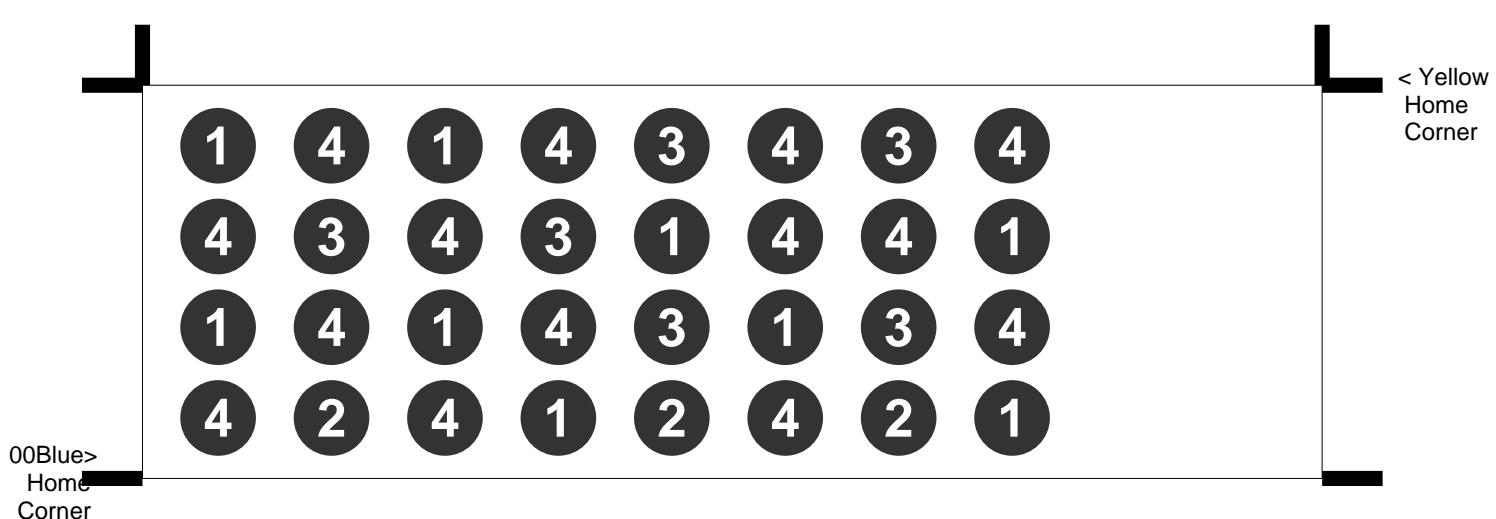
c2,sm,a,D,3
Flipped= false

Group: Z

X 178
Y 1

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Carex stipata	9	
2	Clematis virginiana	3	
3	Helenium autumnale	6	
4	Saururus cernuus	14	



Group: ZZ

Notes

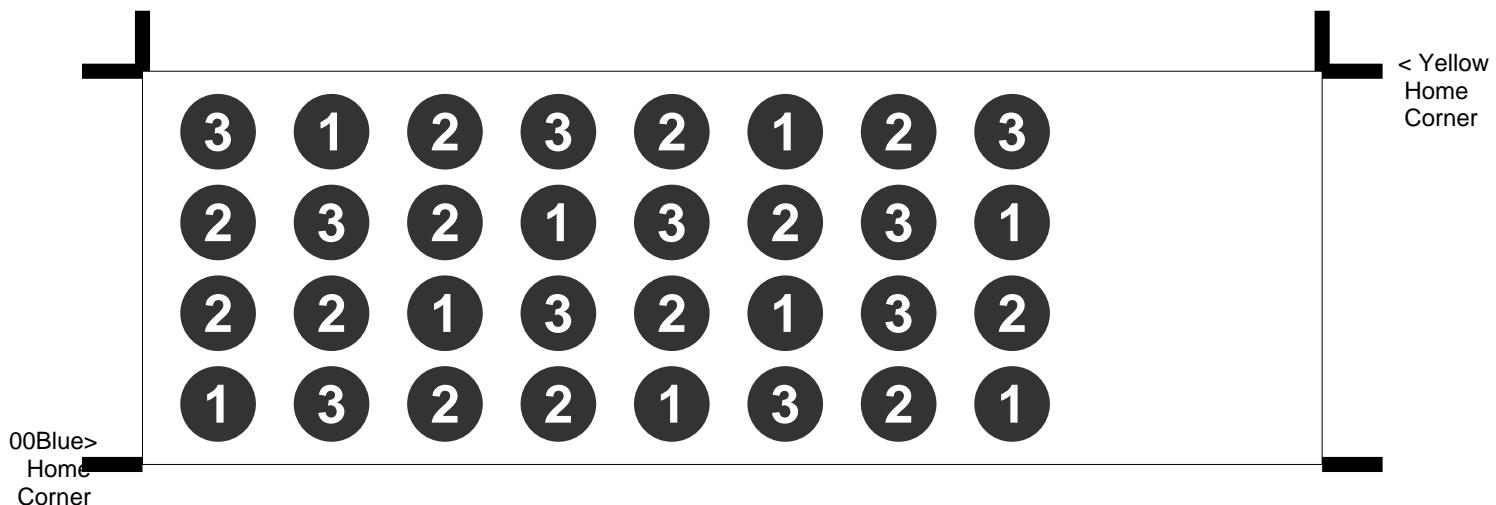
c2,sm,a,F,3
Flipped= false

Group: Z

X 179
Y 10

id	scientific_name	num	notes
1	Carex comosa	9	
2	Equisetum hyemale	13	
3	iris virginica shrevei	10	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

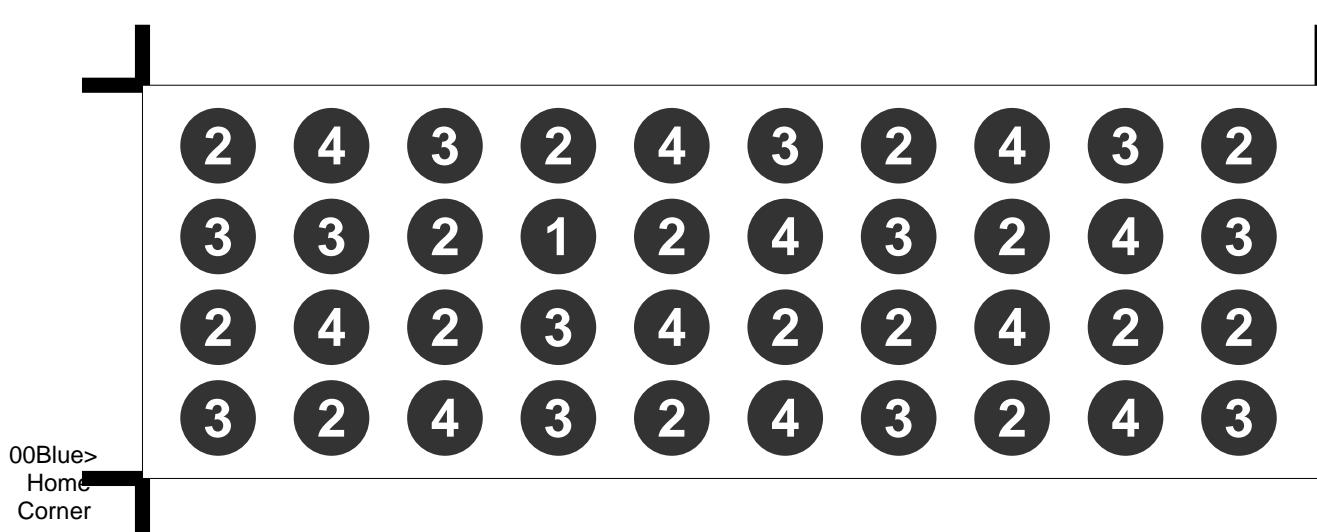
c1,sm,a,J,1
Flipped= false

Group: Z

X 173
Y 8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Boltonia latisquama	1	
2	Carex emoryi	16	
3	Scirpus cyperinus	12	
4	Verbena hastata	11	



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,M,5
Flipped= false

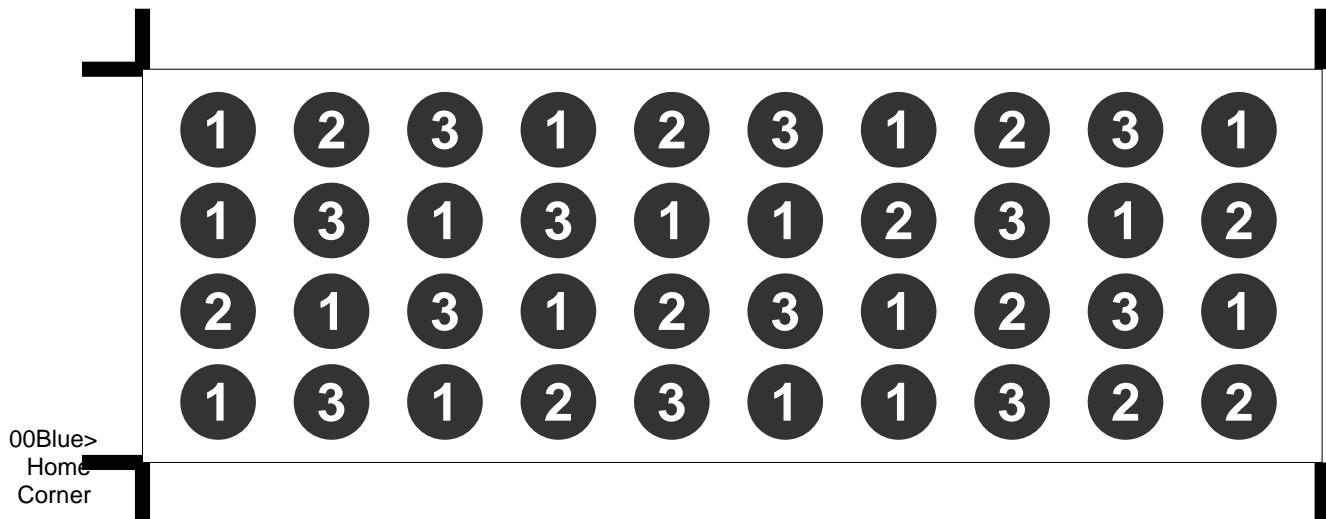
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 173
Y 9

id	scientific_name	num	notes
1	Carex emoryi	17	
2	Filipendula rubra	11	
3	Sympyotrichum puniceum	12	

R3 3-d flat (Green)



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,rz,M,4
Flipped= false

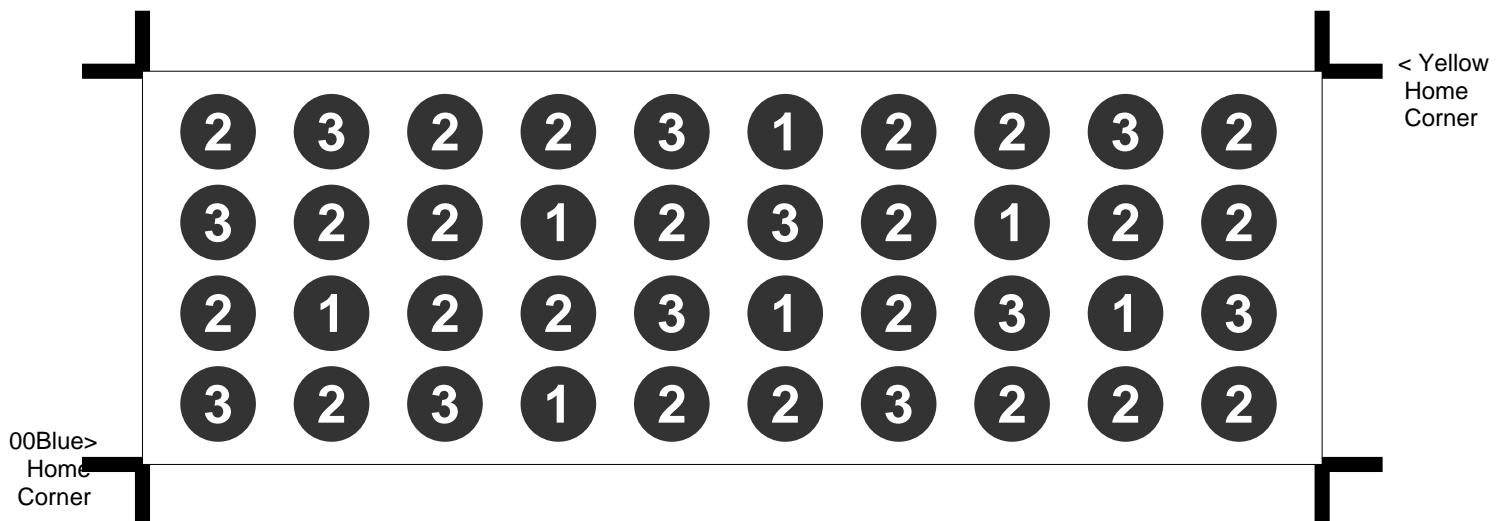
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 174
Y 2

id	scientific_name	num	notes
1	Helenium autumnale	7	
2	Juncus effusus	22	
3	Scirpus atrovirens	11	

R3 3-d flat (Green)



Group: ZZ

Notes

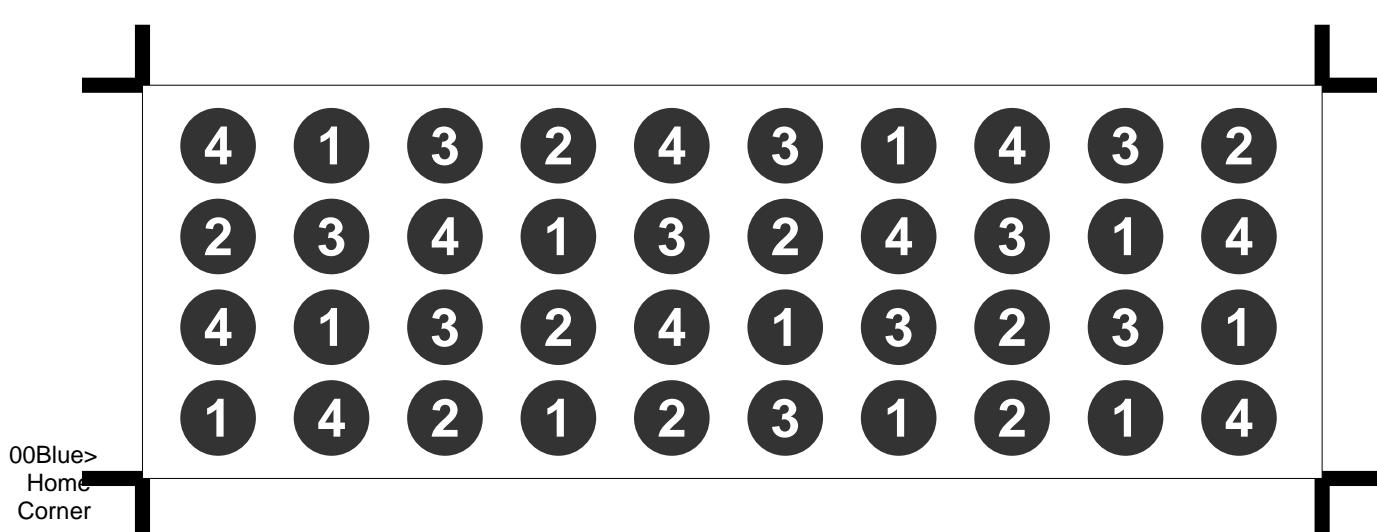
c2,sm,a,F,5
Flipped= false

Group: Z

X 170
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex stipata	11	
2	Carex stricta	9	
3	Eutrochium fistulosum	10	
4	Filipendula rubra	10	



Group: P2

170,8
170,7
170,6
170,5

G170pt P

Notes

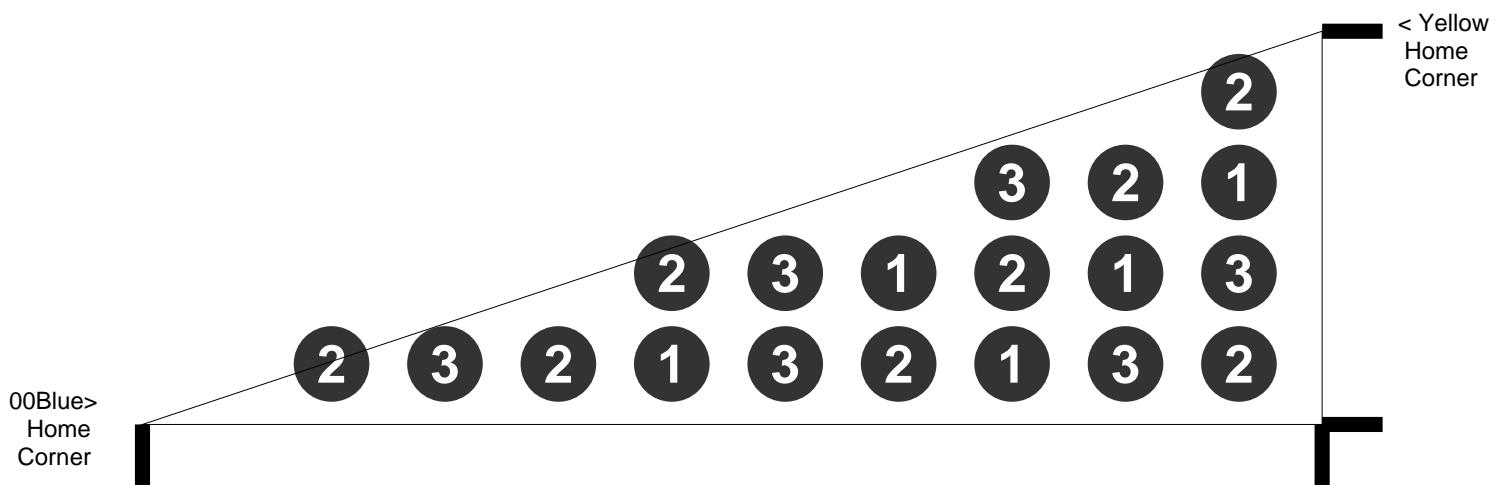
a,c3,grass,P,2
Flipped= false

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X	167
Y	2

id	scientific_name	num	notes
1	Asclepias incarnata	5	
2	Calamagrostis canadensis	8	
3	Spartina pectinata	6	

T3 3-d LH (Pink)



Group: O3

	167,2
168,1	167,1

Notes

a,c3,grass,O,3
Flipped= false

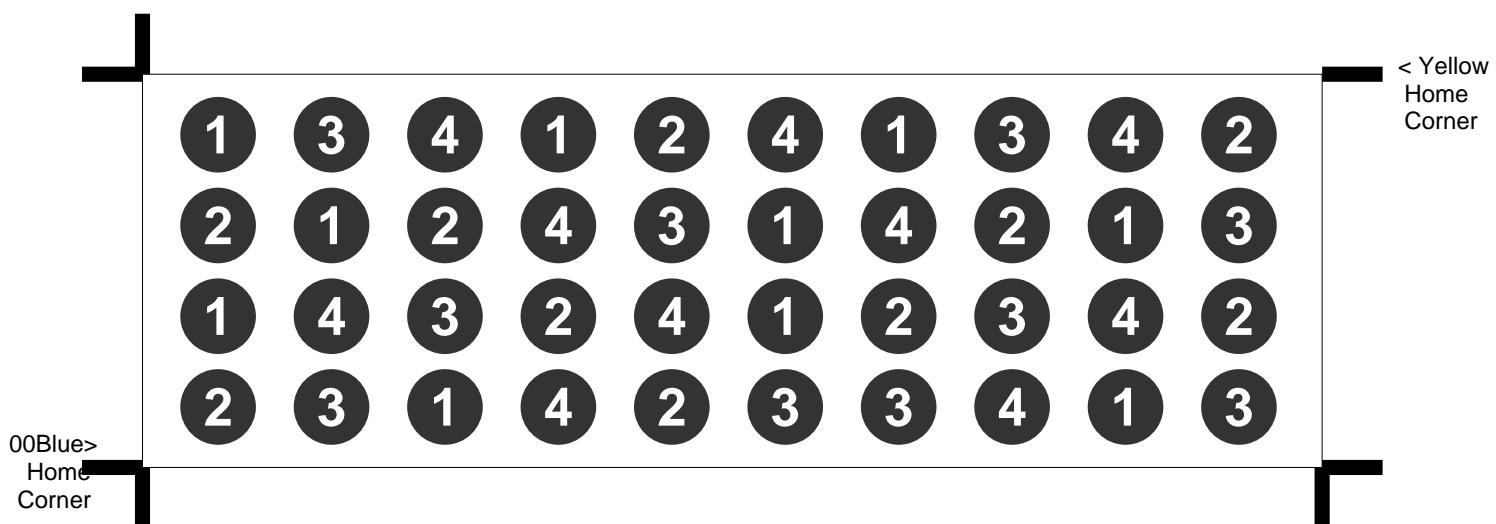
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,3	165,2	164,2	163,2	162,2	161,3	160,3

X 166
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Scirpus cyperinus	10	
3	Spartina pectinata	10	
4	Vernonia fasciculata	10	



Group: O4

166,3
166,2
166,1

Notes

a,c3,grass,O,4
Flipped= false

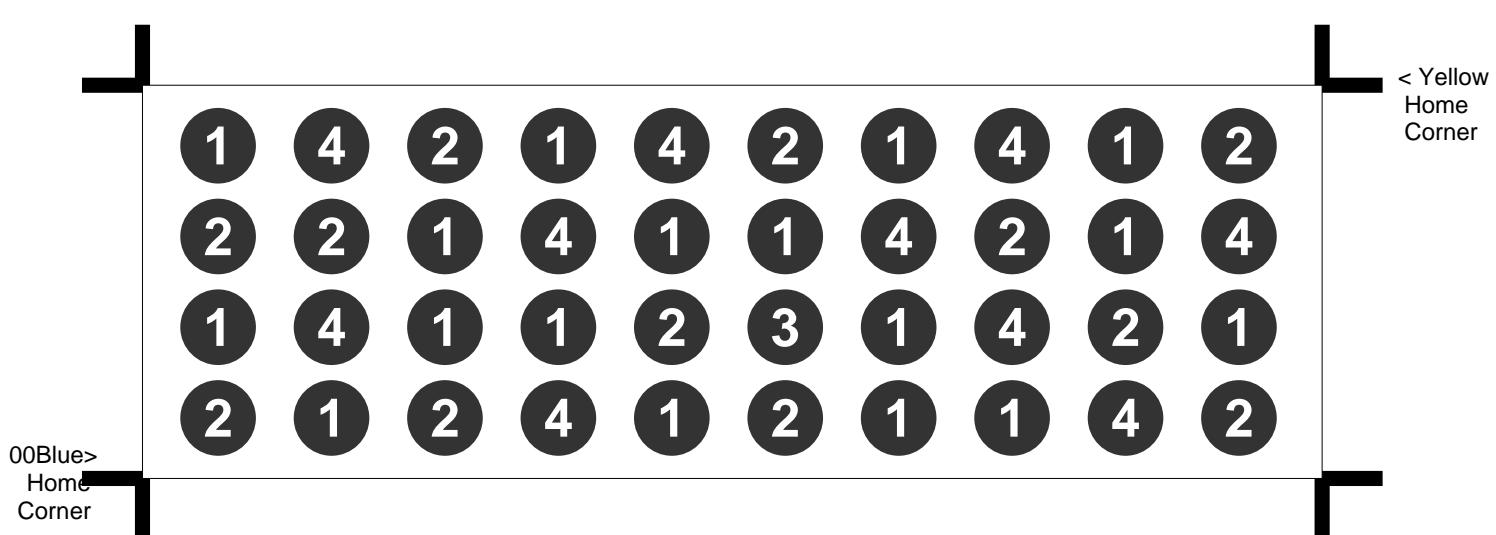
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,2	165,2	164,2	163,2	162,2	161,2	160,2	159,2

X 161
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex lacustris	17	
2	Carex stipata	12	
3	Cephalanthus occidentalis	1	
4	Eutrochium maculatum	10	



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

tree,a,c3,grass,O,7
Flipped= false

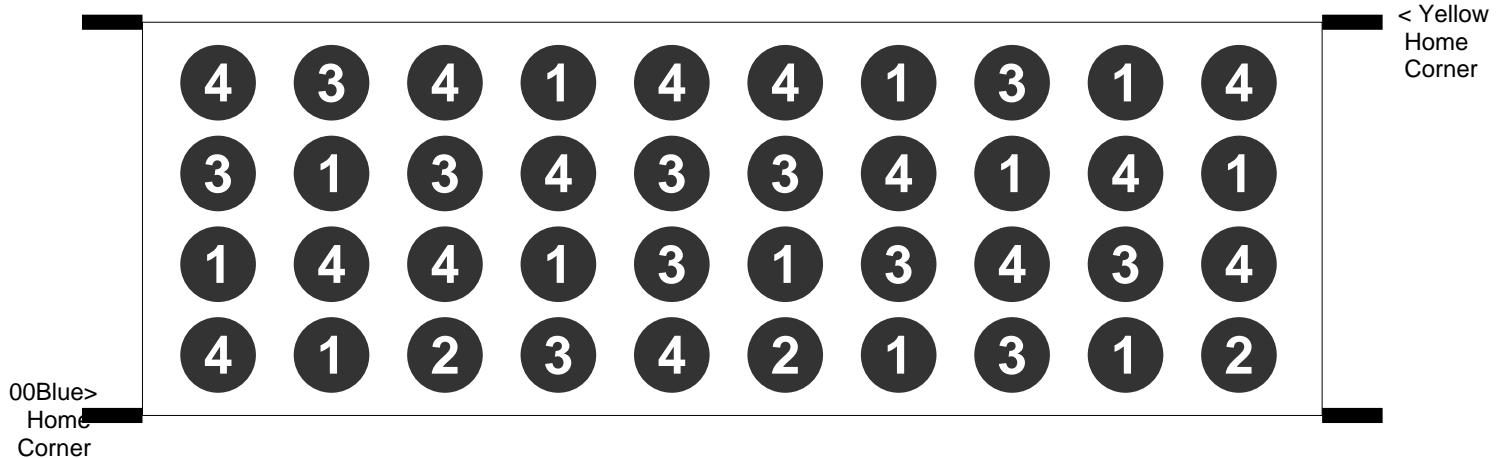
Group: O

172,3	171,3							162,6				
172,2	171,2	170,2						162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	159,4

X 199
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	12	
2	Clematis virginiana	3	
3	Peltandra virginica	11	
4	Saururus cernuus	14	



Group: ZZ

Notes

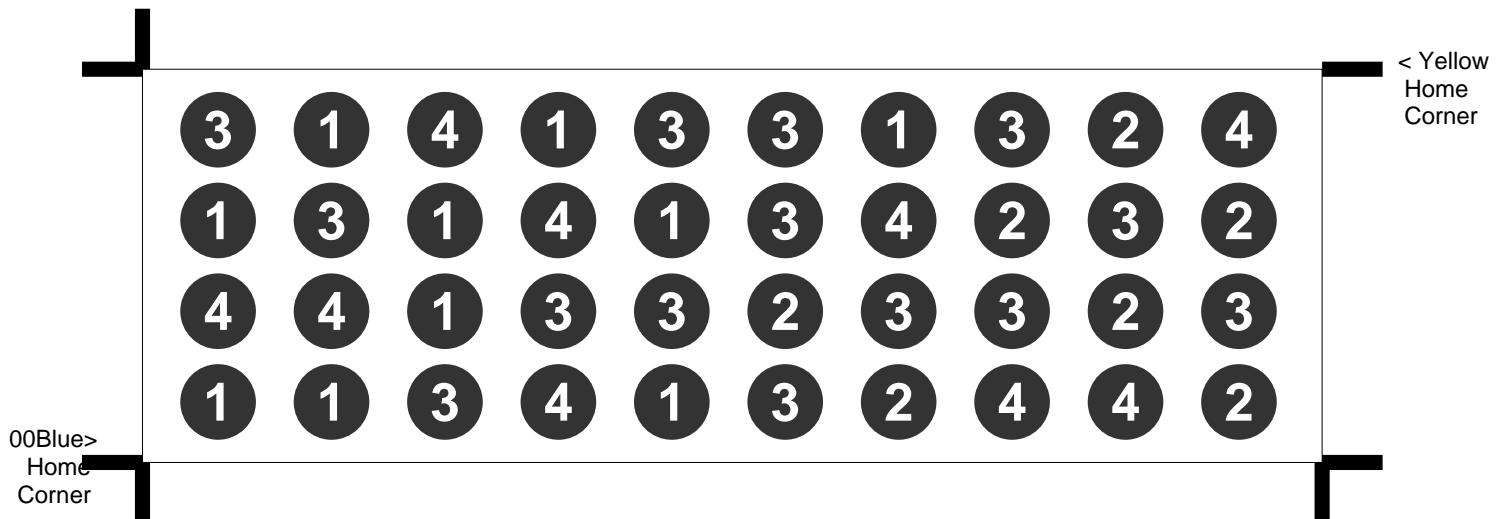
c2 ,emergent,a,1,B
Flipped= false

Group: Z

X	195
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	10	
2	Caltha palustris	7	
3	Juncus effusus	14	
4	iris virginica shrevei	9	



Group: ZZ

Notes

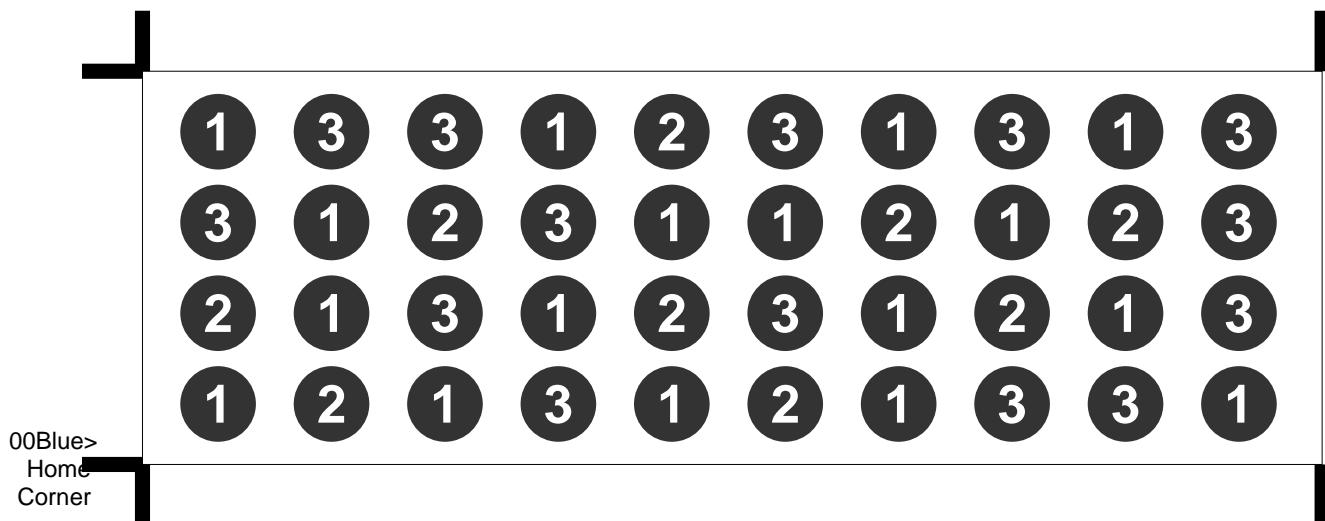
c1 ,emergent,a,G,5
Flipped= false

Group: Z

X 195
Y 8

id	scientific_name	num	notes
1	<i>Juncus effusus</i>	17	
2	<i>Rumex verticillatus</i>	9	
3	<i>iris virginica shrevei</i>	14	

R3 3-d flat (Green)



Group: ZZ

Notes

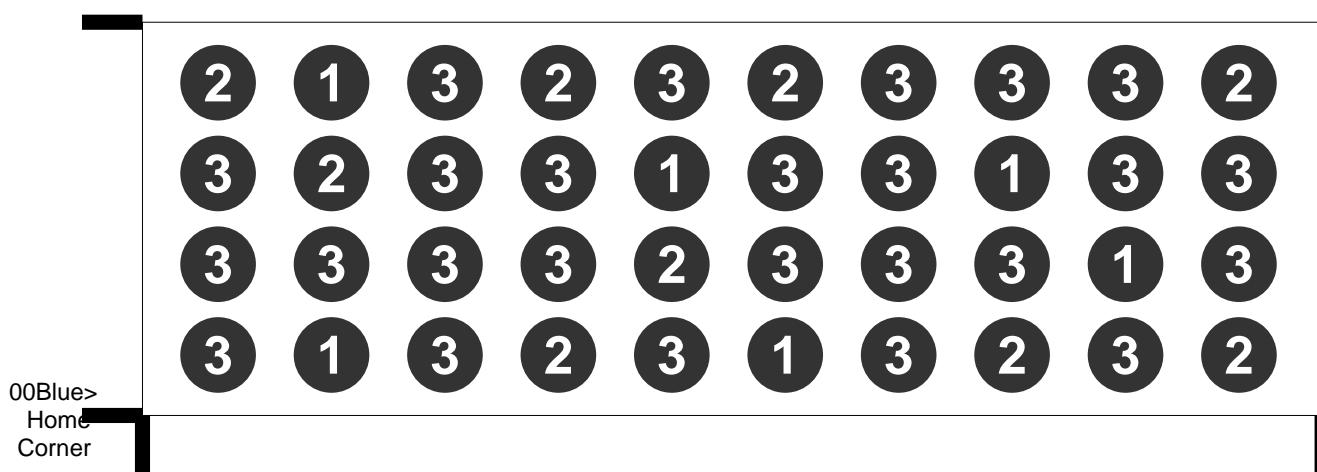
c1,emergent,a,G,3
Flipped= false

Group: Z

X 195
Y 4

id	scientific_name	num	notes
1	Peltandra virginica	6	
2	Saururus cernuus	9	
3	Schoenoplectus acutus	25	

R3 3-d flat (Green)



Group: ZZ

Notes

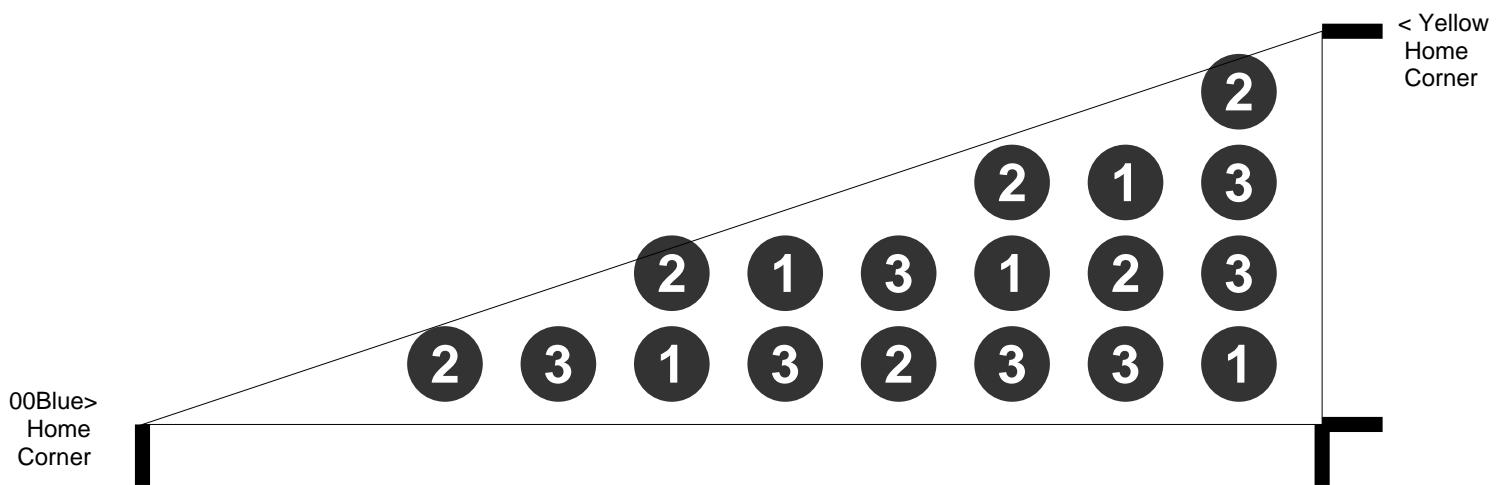
Mod Connection: Can bolt to B2
emergent,a,c2,B,3
Flipped= false

Group: Z

X	197
Y	10

id	scientific_name	num	notes
1	Carex comosa	5	
2	Decodon verticillatus	6	
3	Saururus cernuus	7	

T3 3-d LH (Pink)



Group: ZZ

Notes

c1,emergent,a,G,4,edge
Flipped= false

Group: Z

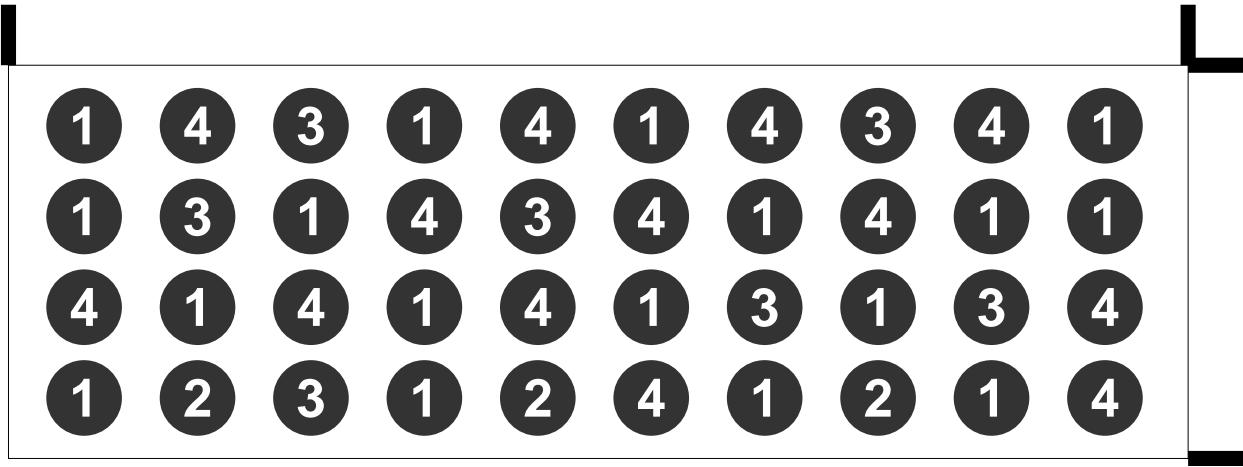
X 197
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	17	
2	Clematis virginiana	3	
3	Peltandra virginica	7	
4	iris virginica shrevei	13	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

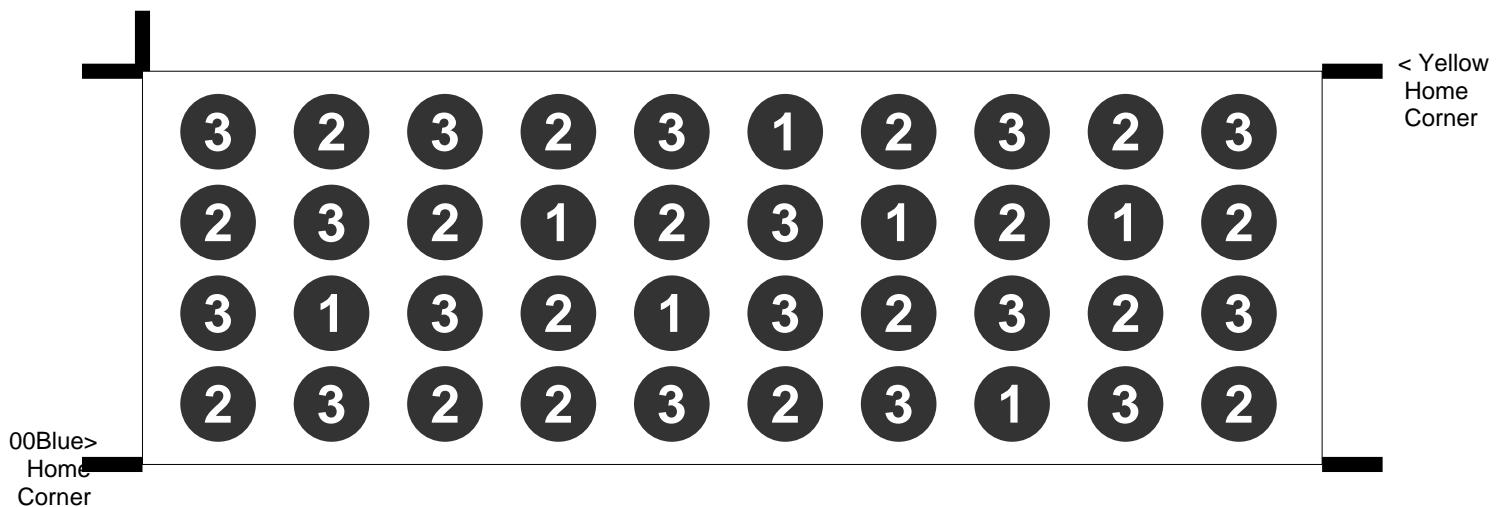
c2,emergent,a,B,2
Flipped= false

Group: Z

X	188
Y	10

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex comosa	17	
3	iris virginica shrevei	16	

R3 3-d flat (Green)



Group: ZZ

Notes

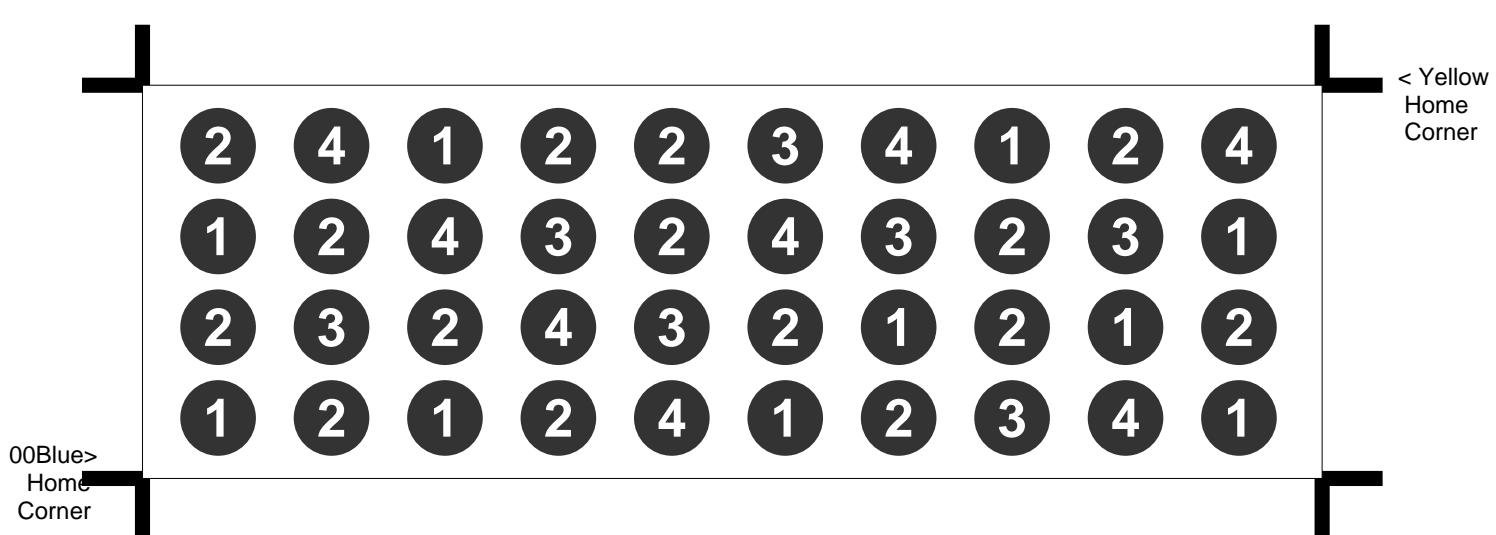
c1,sm,a,H,1
Flipped= false

Group: Z

X 182
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Carex comosa	15	
3	Doellingeria umbellata	7	
4	Juncus torreyi	8	



Group: ZZ

Notes

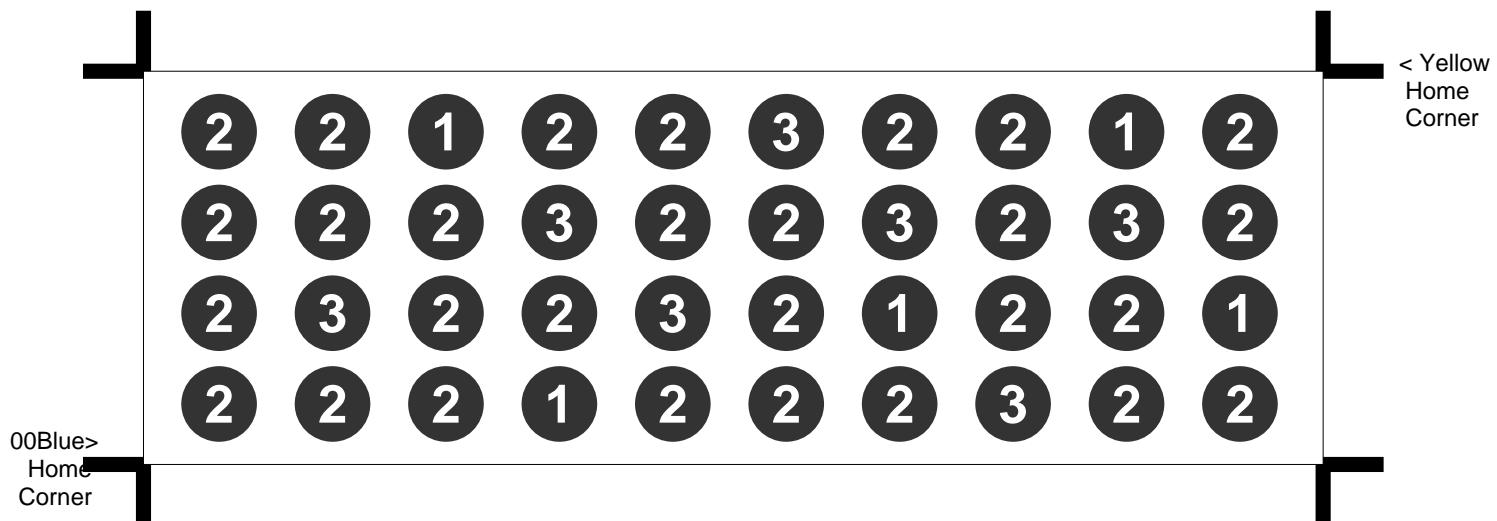
c1,sm,a,K,6
Flipped= false

Group: Z

X	182
Y	12

id	scientific_name	num	notes
1	Carex emoryi	5	
2	Carex lacustris	28	
3	Eutrochium maculatum	7	

R3 3-d flat (Green)



Group: ZZ

Notes

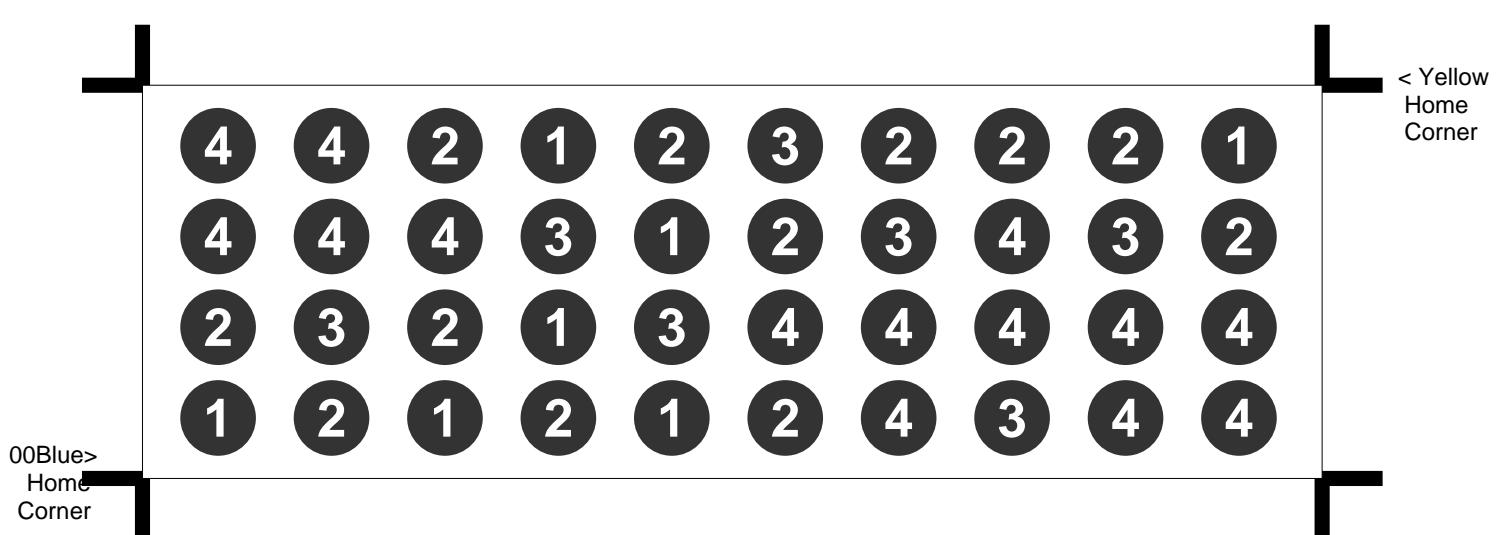
c1,sm,a,l,3
Flipped= false

Group: Z

X 180
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stipata	7	
2	Carex stricta	12	
3	Eutrochium maculatum	7	
4	iris virginica shrevei	14	



Group: ZZ

Notes

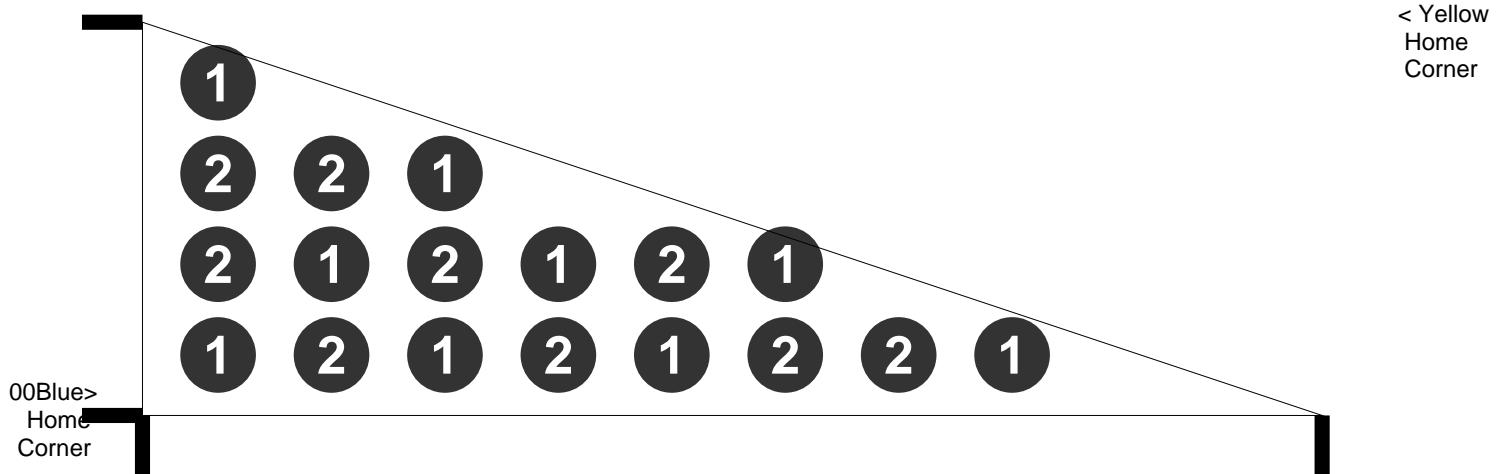
c2,sm,a,F,1
Flipped= false

Group: Z

X 183
Y 5

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Carex stricta	9	
2	Saururus cernuus	9	



Group: ZZ

Notes

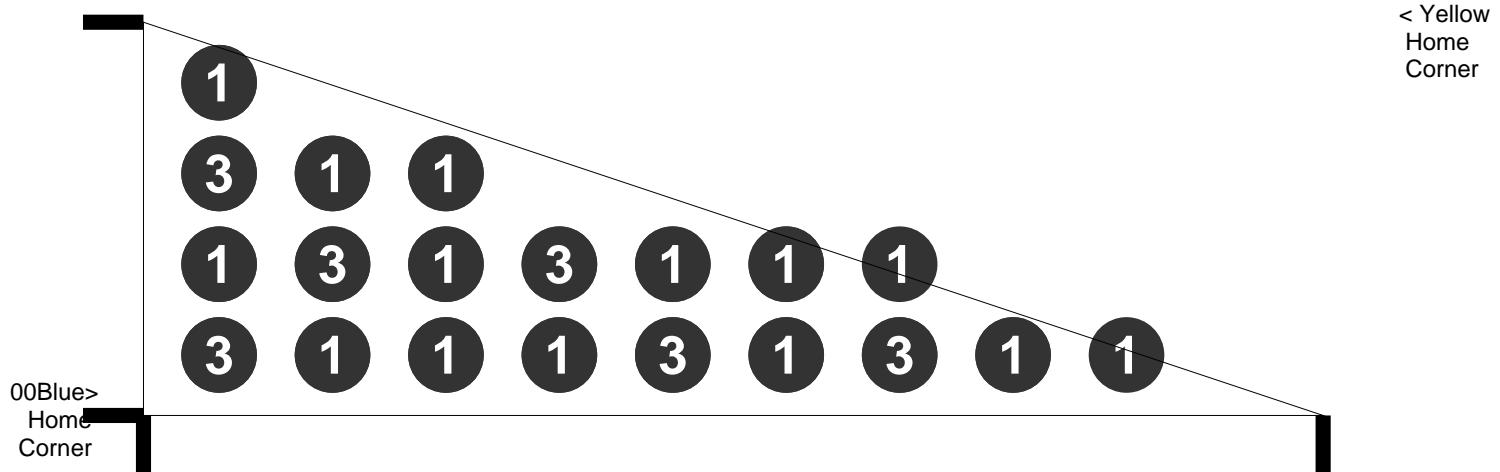
c2,sm,a,D,8
Flipped= false

Group: Z

X 187
Y 7

id	scientific_name	num	notes
1	Carex comosa	26	
2	Eupatorium perfoliatum	6	
3	Juncus effusus	6	

T3 3-d RH (Blue)



Group: ZZ

Notes

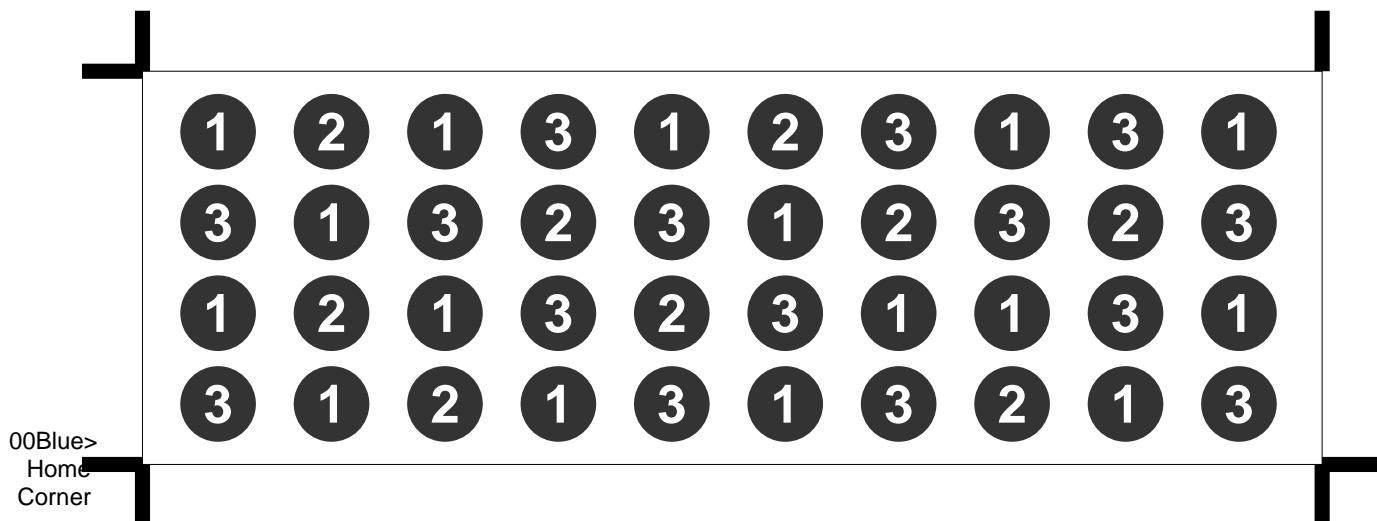
c2,sm,a,E,2
Flipped= false

Group: Z

X	185
Y	11

id	scientific_name	num	notes
1	Carex comosa	16	
2	Eutrochium maculatum	9	
3	Juncus effusus	15	

R3 3-d flat (Green)



Group: ZZ

Notes

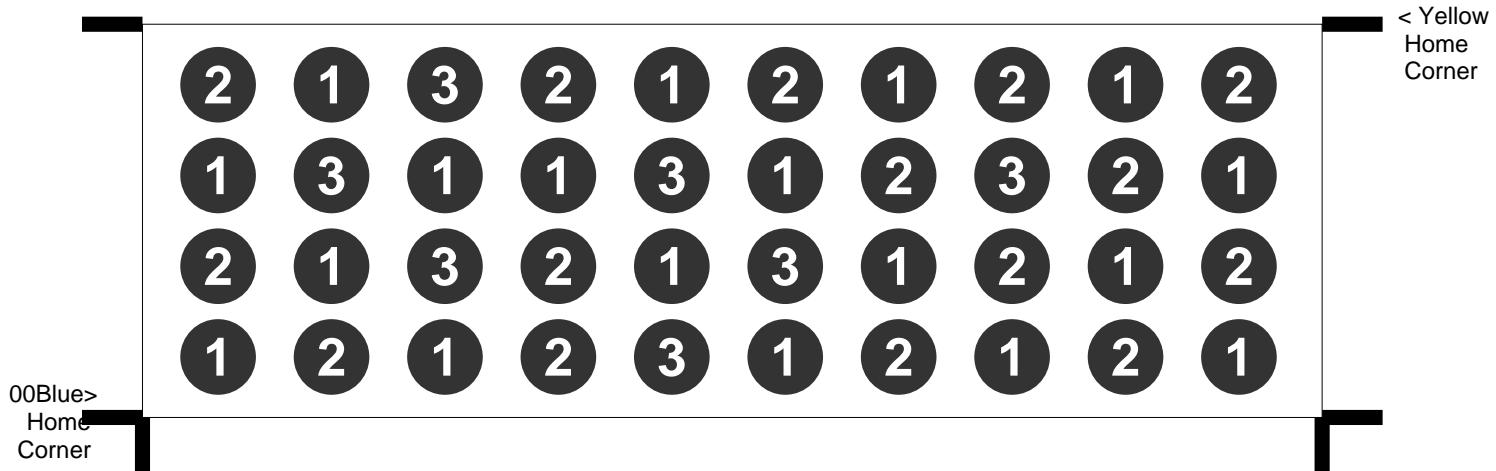
c1,sm,a,l,2
Flipped= false

Group: Z

X 178
Y 3

id	scientific_name	num	notes
1	Carex comosa	18	
2	Juncus effusus	15	
3	Lobelia siphilitica	7	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

c2,sm,a,F,3
Flipped= false

Group: Z

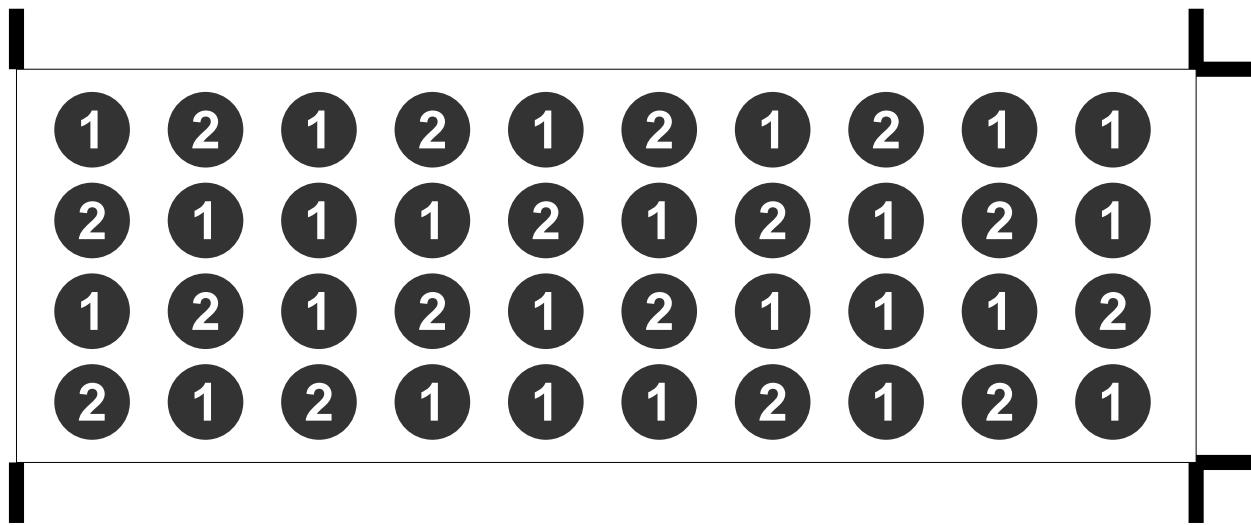
X	176
Y	9

id	scientific_name	num	notes
1	Schoenoplectus acutus	24	
2	nymphaea odorata	16	

R3 3-d flat (Green)

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

do not place deeper than 12 inches so acutus will survive. Acutus needs to be planted, not left in pots. If this is not possible, do not plant the acutus.

Call nick for advice on putting together on dock

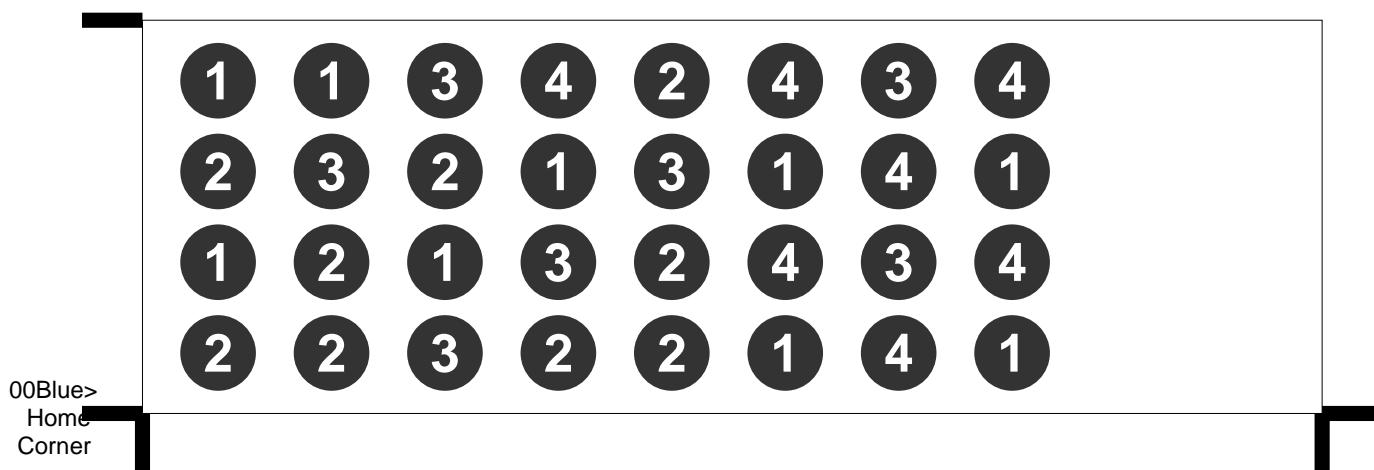
submerged,a,sm,c3,M,1
Flipped= false

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 172
Y 3

id	scientific_name	num	notes
1	Calamagrostis canadensis	9	
2	Carex stricta	9	
3	Helenium autumnale	7	
4	Spartina pectinata	7	

R2.3 3-d flat (Lime Green)



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

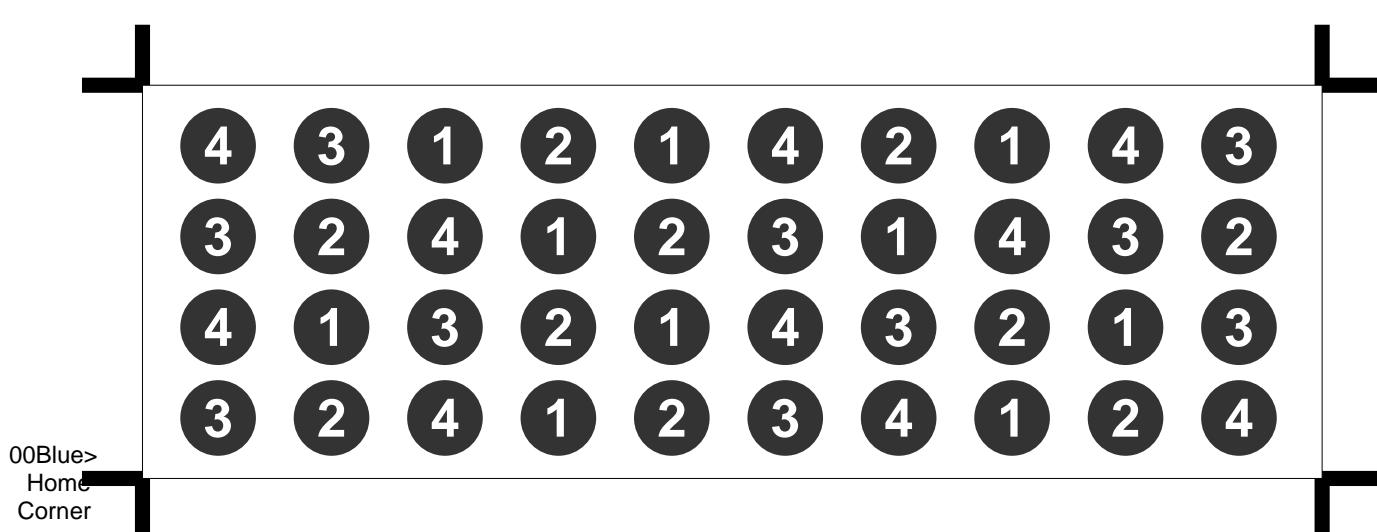
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5

X 169
Y 5

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Boltonia latisquama	10	
2	Calamagrostis canadensis	10	
3	Filipendula rubra	10	
4	Spartina pectinata	10	



Group: P3

169,8
169,7
169,6
169,5
G169pt P

Notes

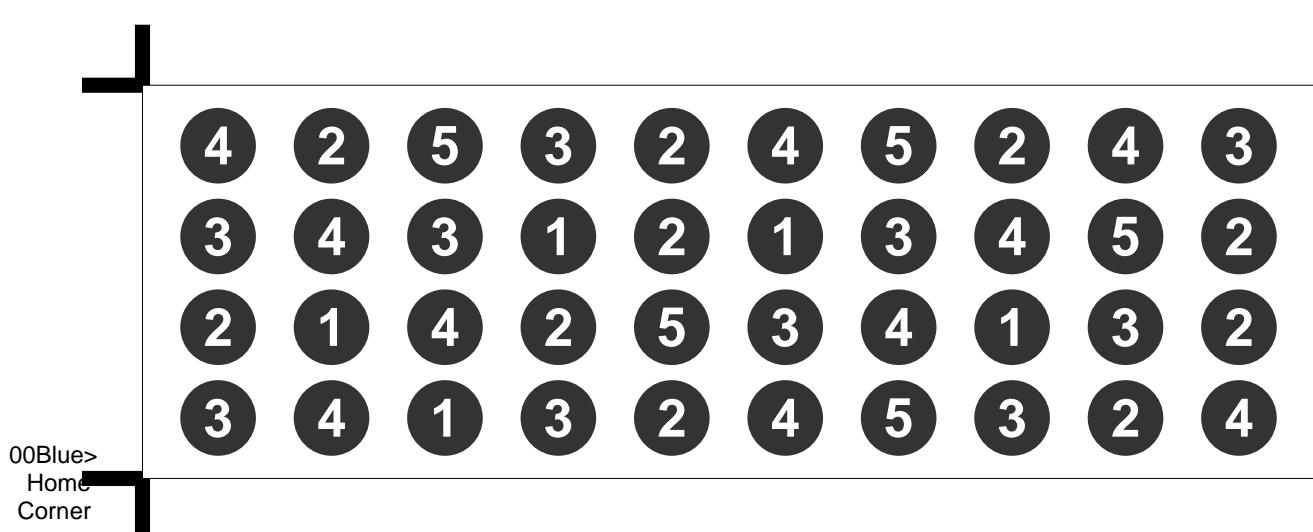
a,c3,grass,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 166
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Boltonia latisquama	5	
2	Calamagrostis canadensis	10	
3	Filipendula rubra	10	
4	Spartina pectinata	10	
5	Verbena hastata	5	



Group: P6

166,7
166,6
166,5

Notes

a,c3,grass,P,6
Flipped= true

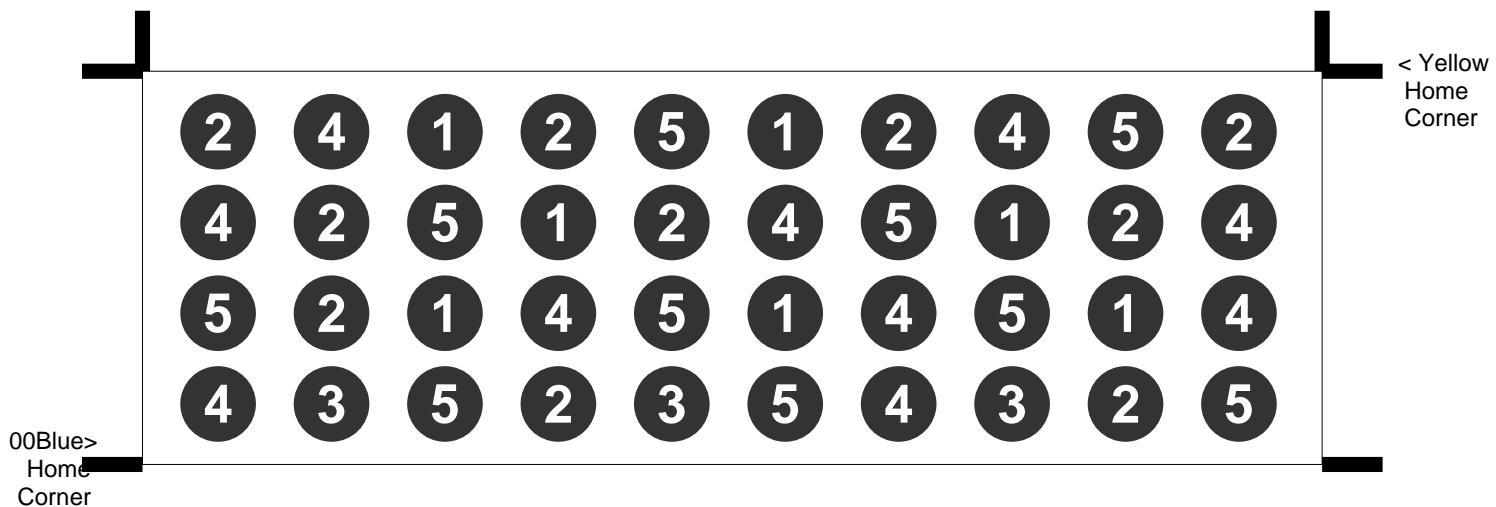
Group: P

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 166
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Calamagrostis canadensis	10	
3	Clematis virginiana	3	
4	Filipendula rubra	10	
5	Spartina pectinata	10	



Group: O4

166,3
166,2
166,1

Notes

a,c3,grass,O,4
Flipped= false

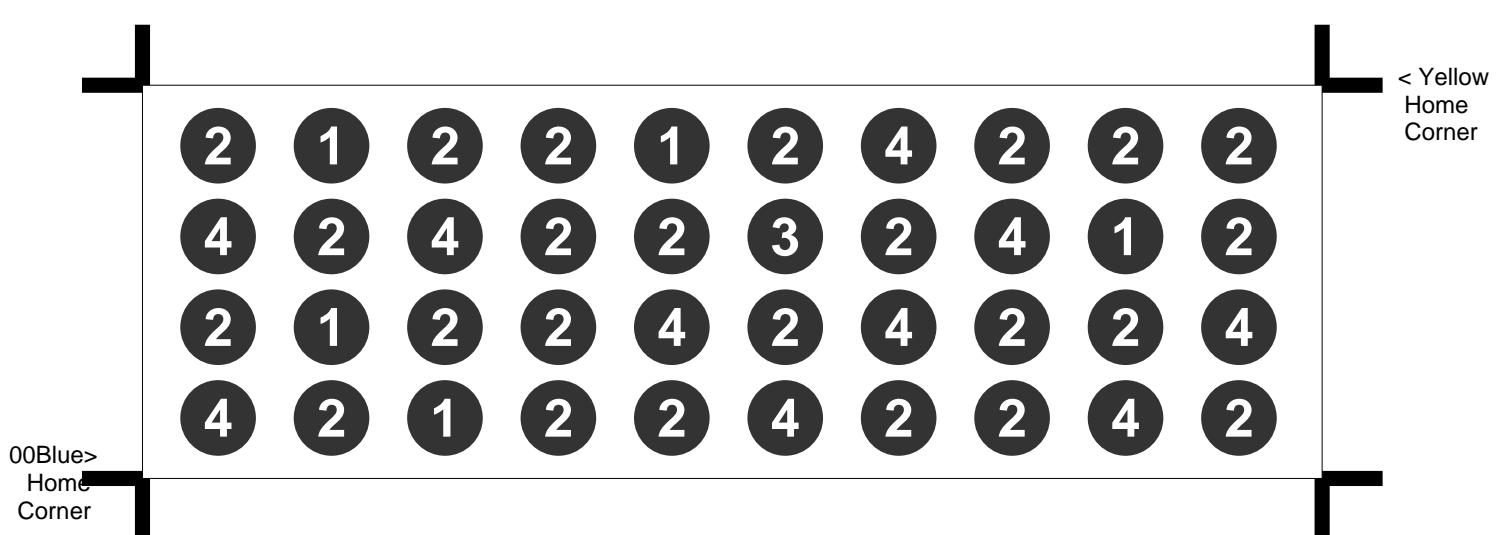
Group: O

172,3	171,3								162,6	162,5	161,5	160,5	
172,2	171,2	170,2							162,4	161,4	160,4	159,3	
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,2	166,3	165,2	164,2	163,2	162,2	161,2

X 196
Y 8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	5	
2	Carex stricta	24	
3	Cephalanthus occidentalis	1	
4	Peltandra virginica	10	



Group: ZZ

Notes

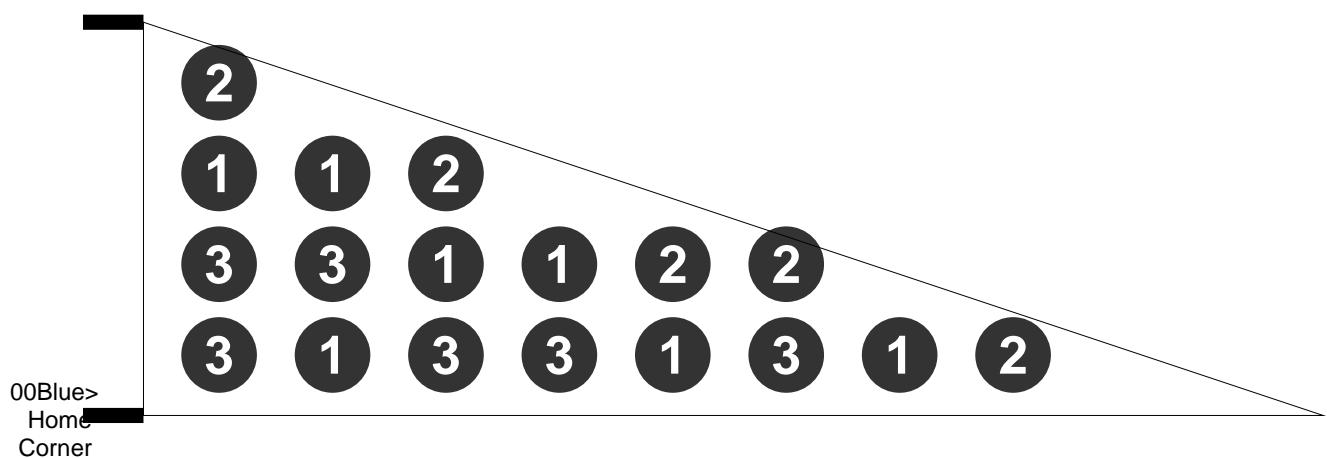
c1,emergent,a,G,3
Flipped= false

Group: Z

X 192
Y 10

id	scientific_name	num	notes
1	Juncus effusus	7	
2	Justicia americana	5	
3	iris virginica shrevei	6	

T2.3 3-d RH (Yellow)



< Yellow
Home
Corner

Group: ZZ

Notes

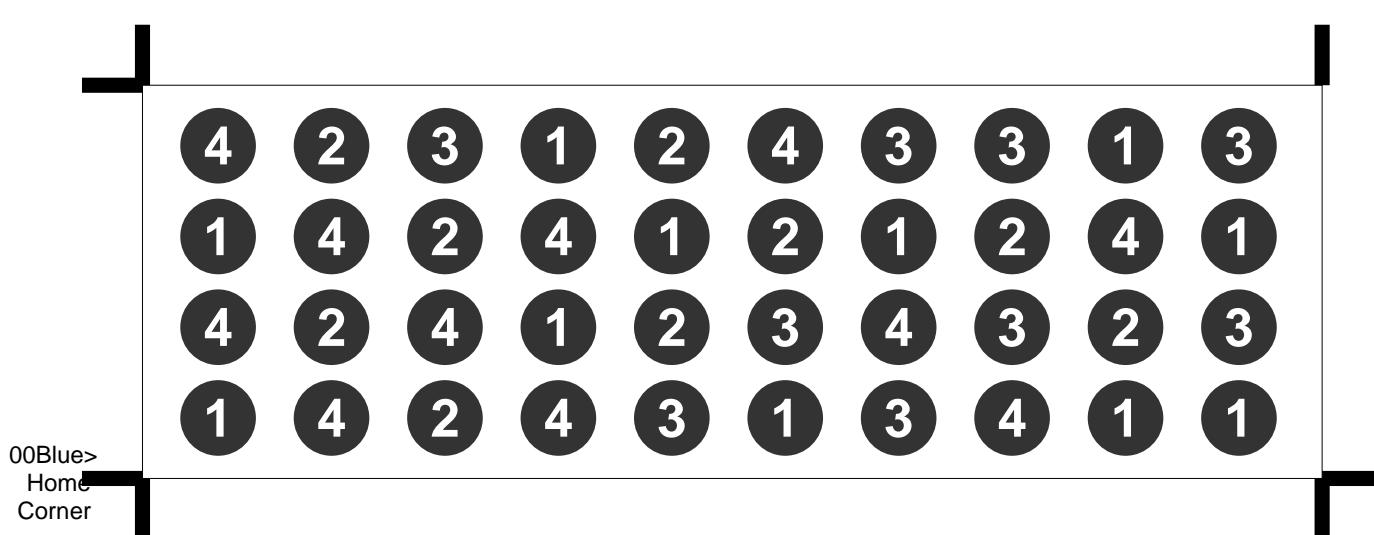
c1,emergent,a,G,6,edge
Flipped= false

Group: Z

X	189
Y	3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	11	
2	Chelone glabra	9	
3	Juncus effusus	9	
4	iris virginica shrevei	11	



Group: ZZ

Notes

c2,sm,a,D,1
Flipped= false

Group: Z

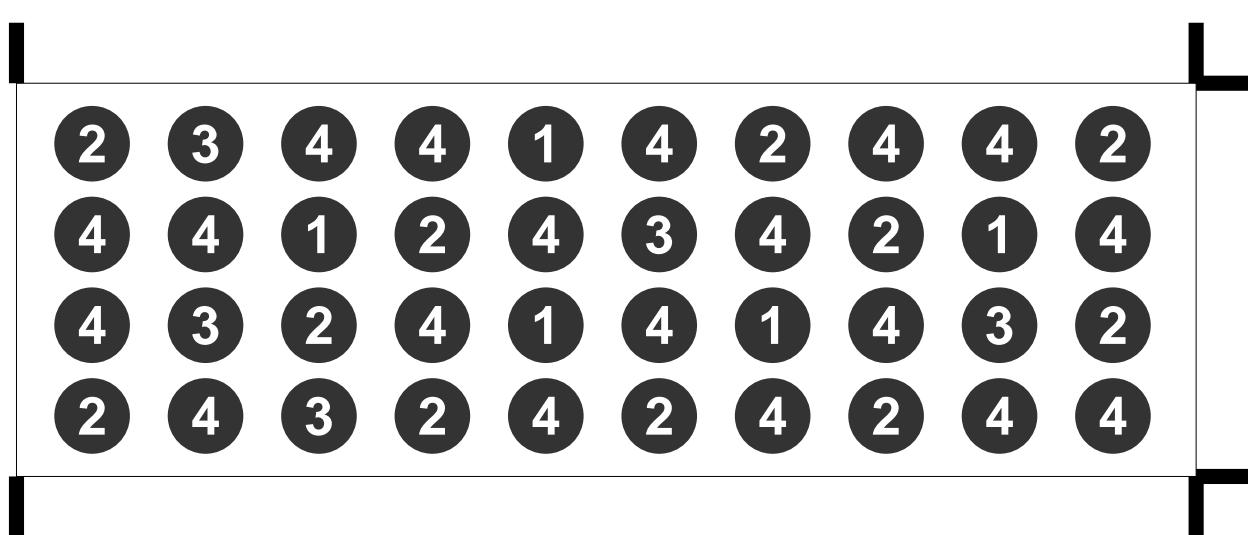
X 189
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	5	
2	Carex scoparia	11	
3	Hibiscus moscheutos AKA palustris	5	
4	Juncus effusus	19	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

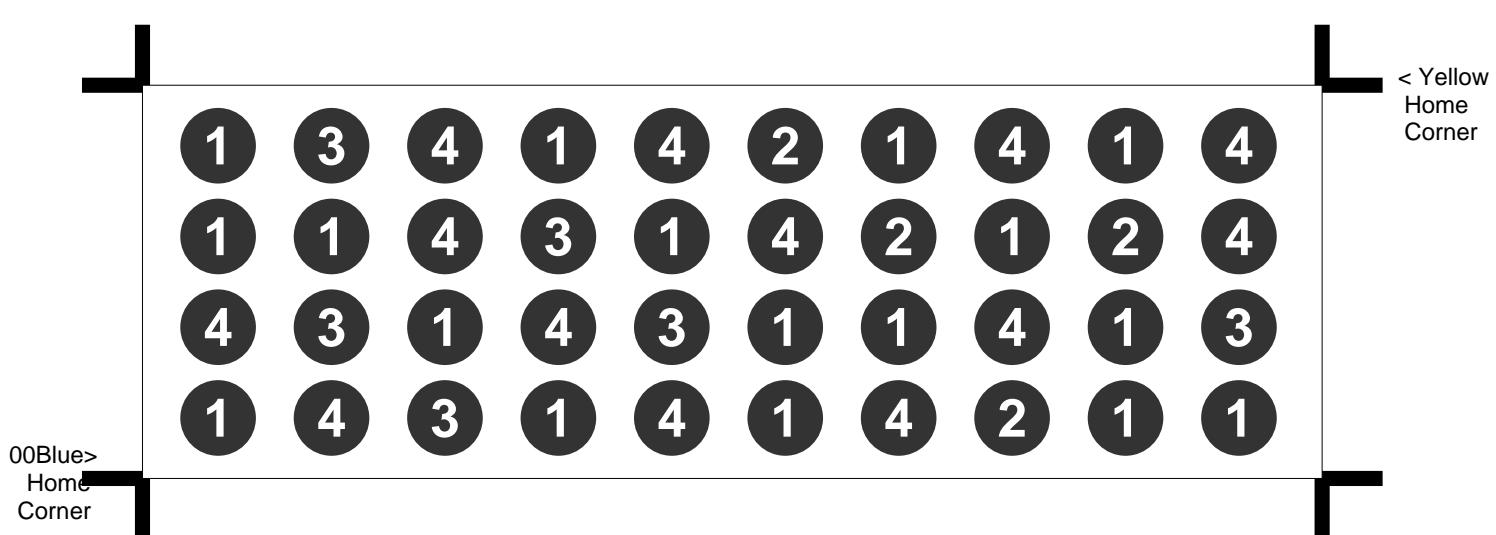
c2,sm,a,D,5
Flipped= false

Group: Z

X 181
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex comosa	17	
2	Doellingeria umbellata	4	
3	Filipendula rubra	6	
4	carex frankii	13	



Group: ZZ

Notes

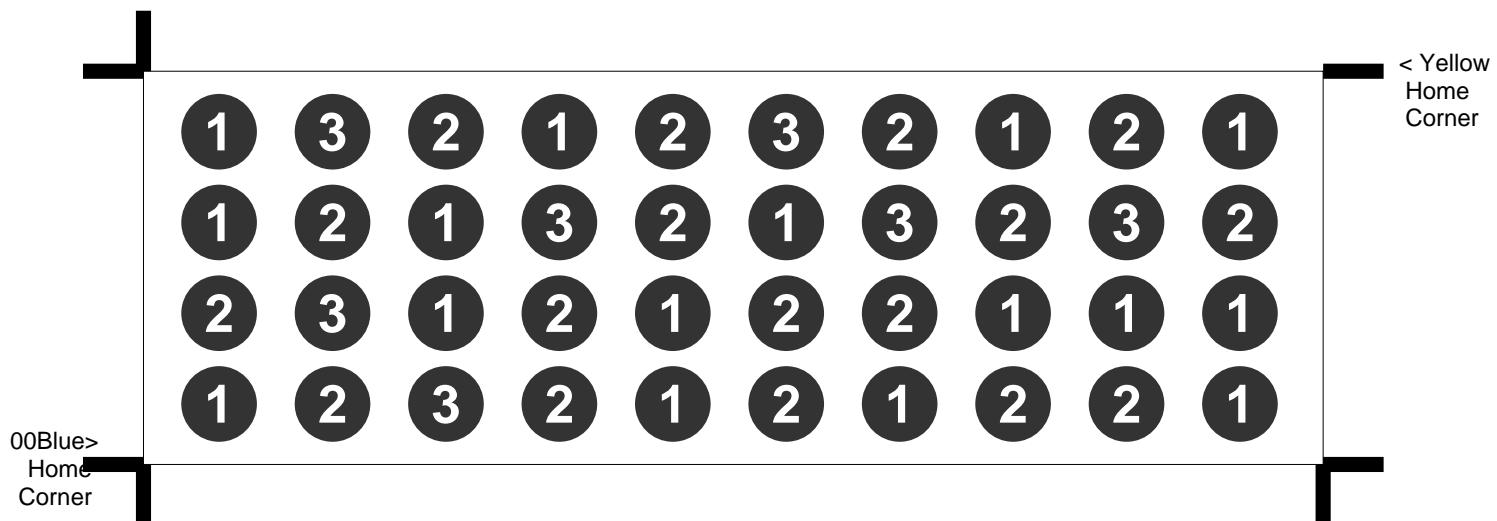
c1,sm,a,K,6
Flipped= false

Group: Z

X	180
Y	11

id	scientific_name	num	notes
1	Carex comosa	16	
2	Filipendula rubra	17	
3	carex frankii	7	

R3 3-d flat (Green)



Group: ZZ

Notes

c1,sm,a,l,4
Flipped= false

Group: Z

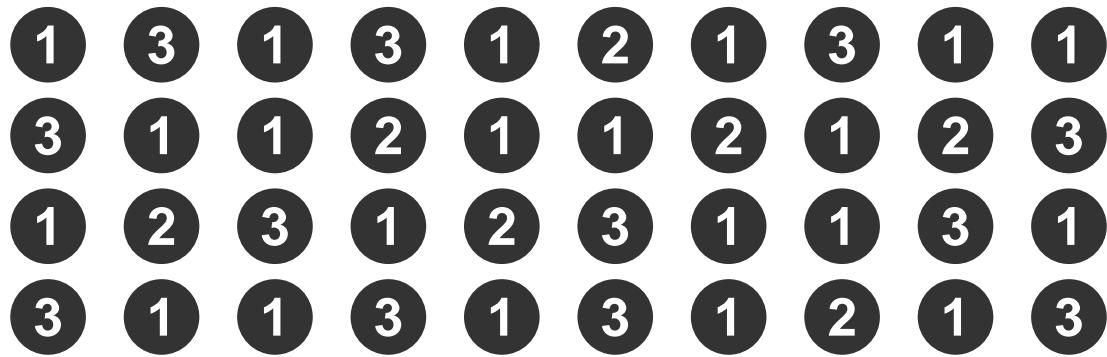
X 184
Y 5

id	scientific_name	num	notes
1	Carex stricta	21	
2	Eupatorium perfoliatum	7	
3	Filipendula rubra	12	

R3 3-d flat (Green)

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

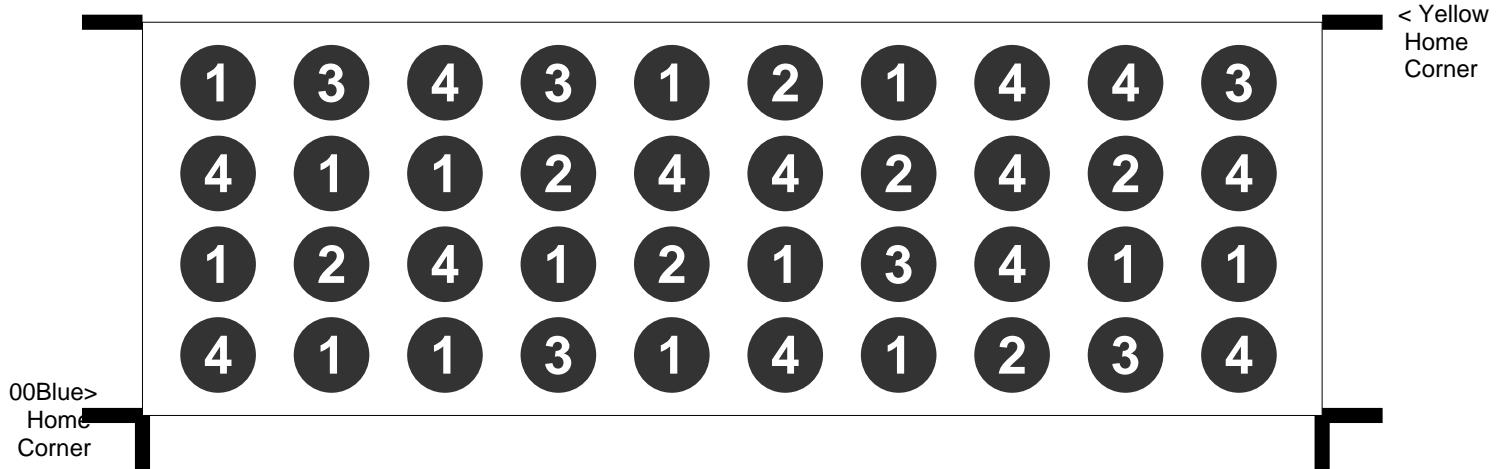
c2,sm,a,D,7
Flipped= false

Group: Z

X 185
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex crinita	14	
2	Eupatorium perfoliatum	7	
3	Eutrochium maculatum	6	
4	Saururus cernuus	13	



Group: ZZ

Notes

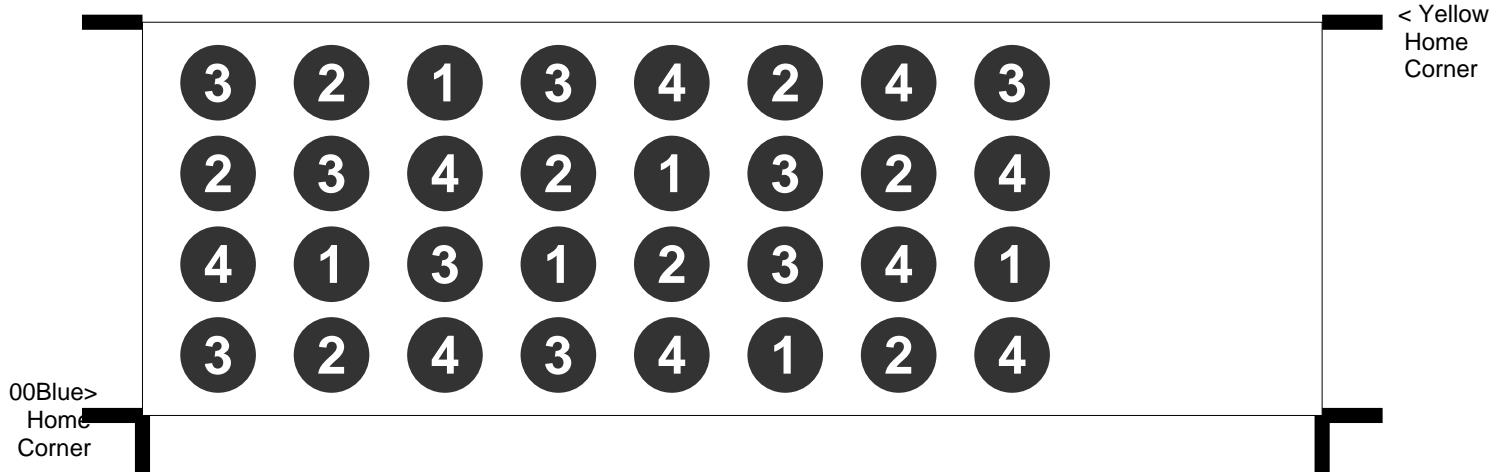
c2,sm,a,D,7
Flipped= false

Group: Z

X 177
Y 11

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Asclepias incarnata	6	
2	Carex comosa	8	
3	Equisetum hyemale	9	
4	Juncus effusus	9	



Group: ZZ

Notes

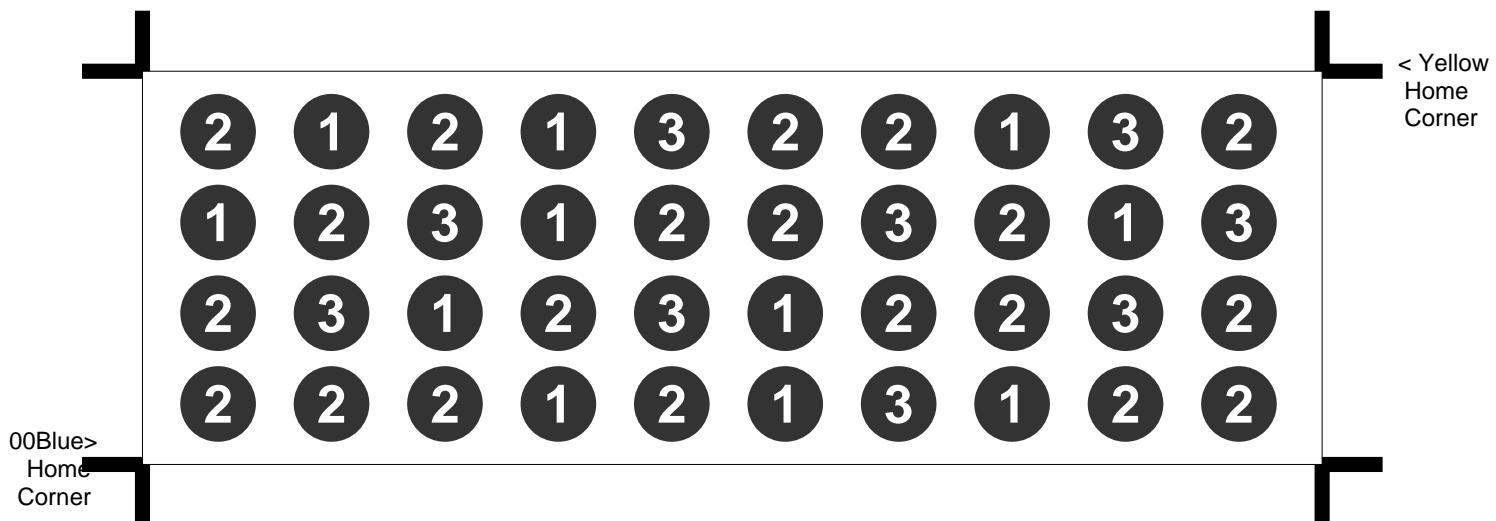
c1,sm,a,J,edge,3
Flipped= false

Group: Z

X 196
Y 9

id	scientific_name	num	notes
1	Carex stricta	11	
2	Juncus effusus	20	
3	Sagittaria latifolia	9	

R3 3-d flat (Green)



Group: ZZ

Notes

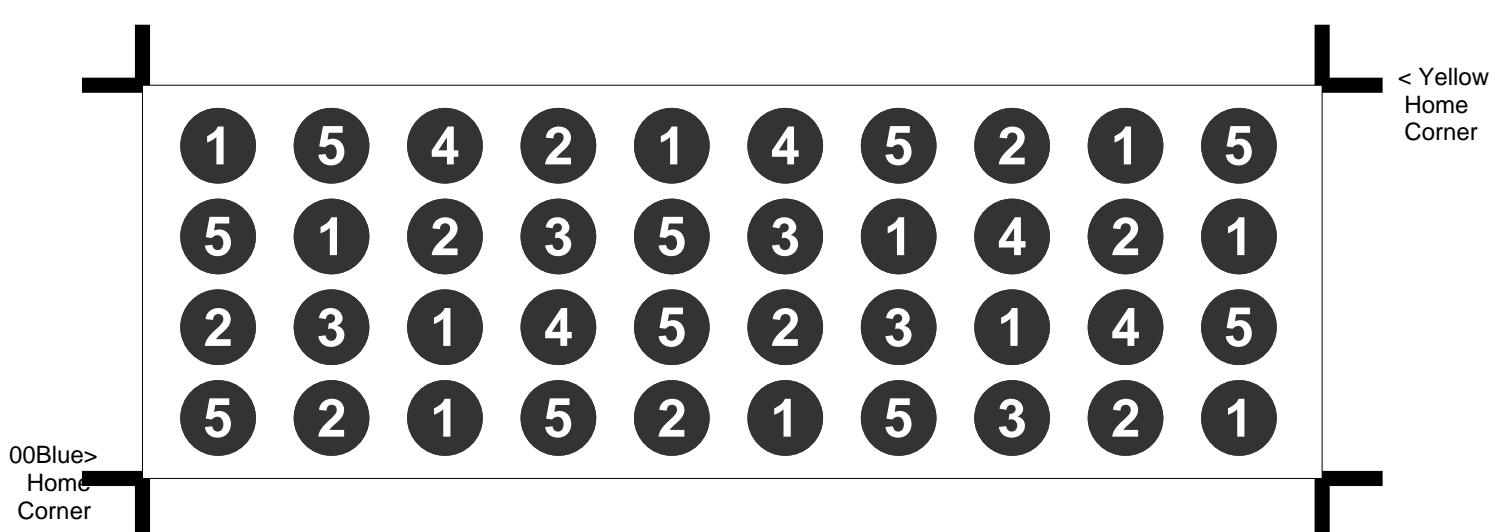
c1,emergent,a,G,5
Flipped= false

Group: Z

X 175
Y 9

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	22	
2	Carex lirida	18	
3	Chelone glabra	10	
4	Eutrochium maculatum	10	
5	Saururus cernuus	20	



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,sm,M,1
Flipped= false

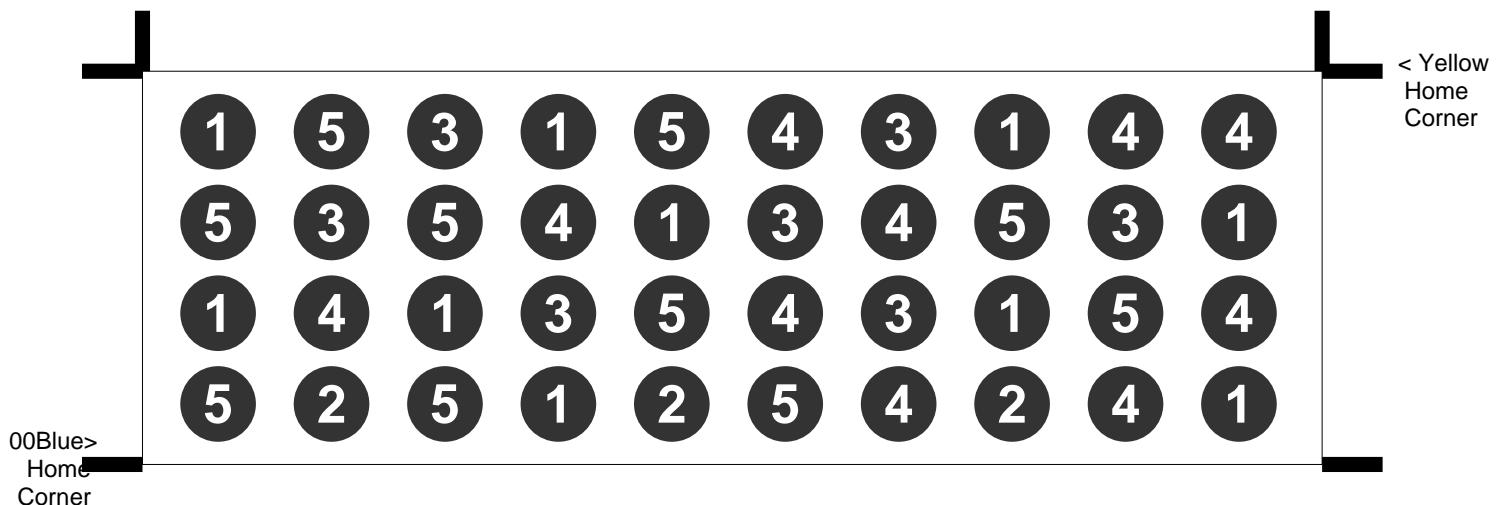
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 171
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Eutrochium maculatum	7	
4	Hibiscus moscheutos AKA palustris	10	
5	Spartina pectinata	10	



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

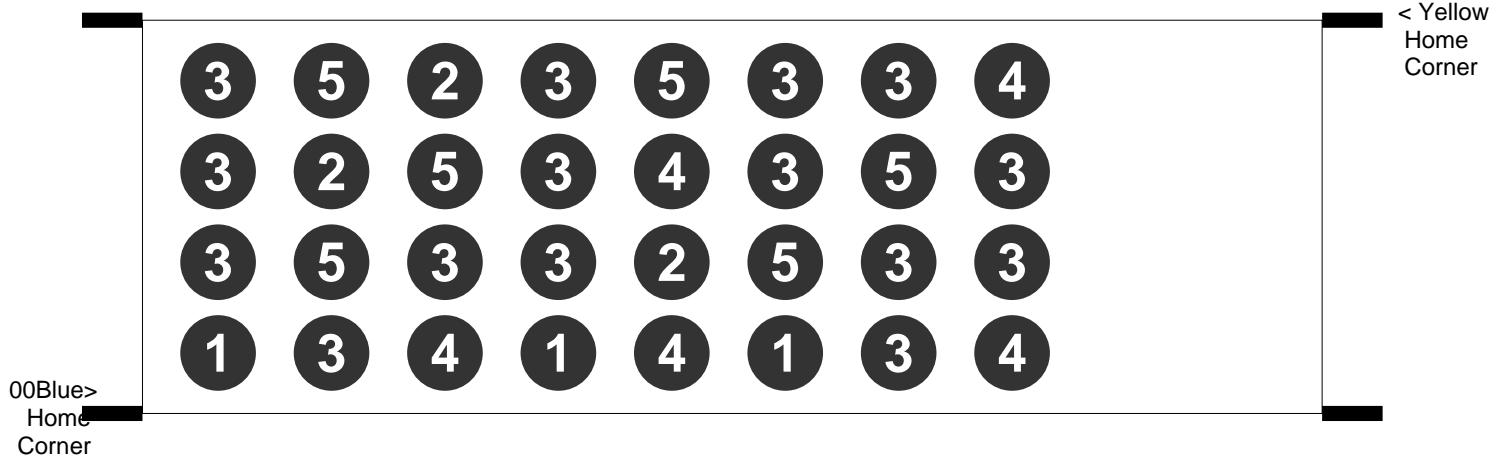
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5

X 194
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Decodon verticillatus	3	
3	Juncus effusus	15	
4	Peltandra virginica	5	
5	Schoenoplectus tabernaemontani	6	



Group: ZZ

Notes

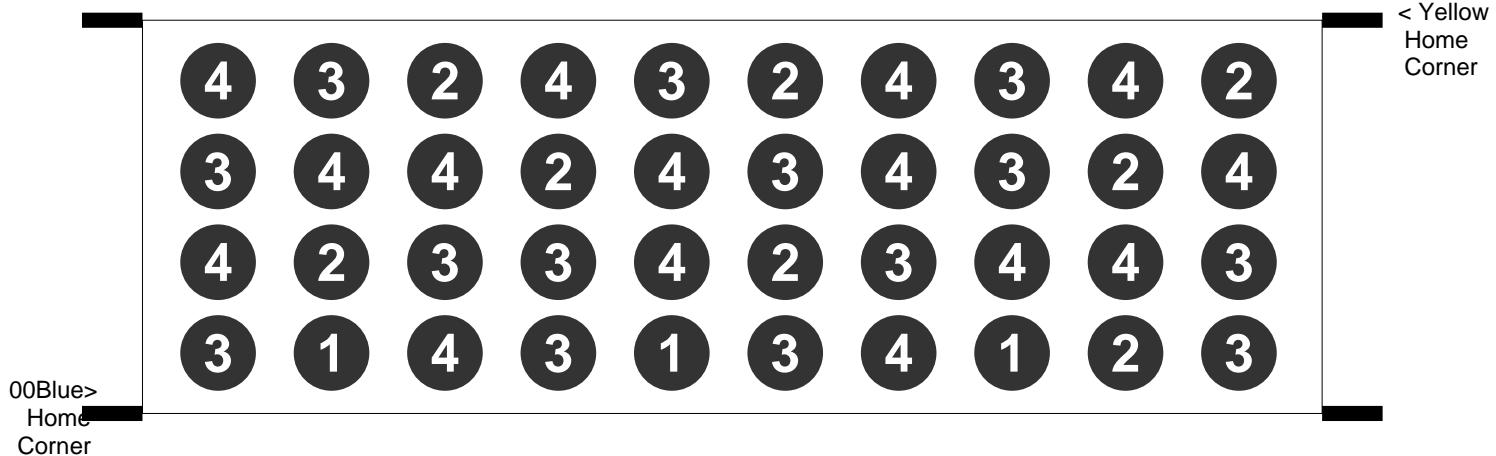
c2,emergent,a,C,1
Flipped= false

Group: Z

X 168
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Hibiscus moscheutos AKA palustris	8	
3	Scirpus cyperinus	14	
4	Spartina pectinata	15	



Group: O3

	167,2
168,1	167,1

Notes

a,c3,grass,O,3
Flipped= false

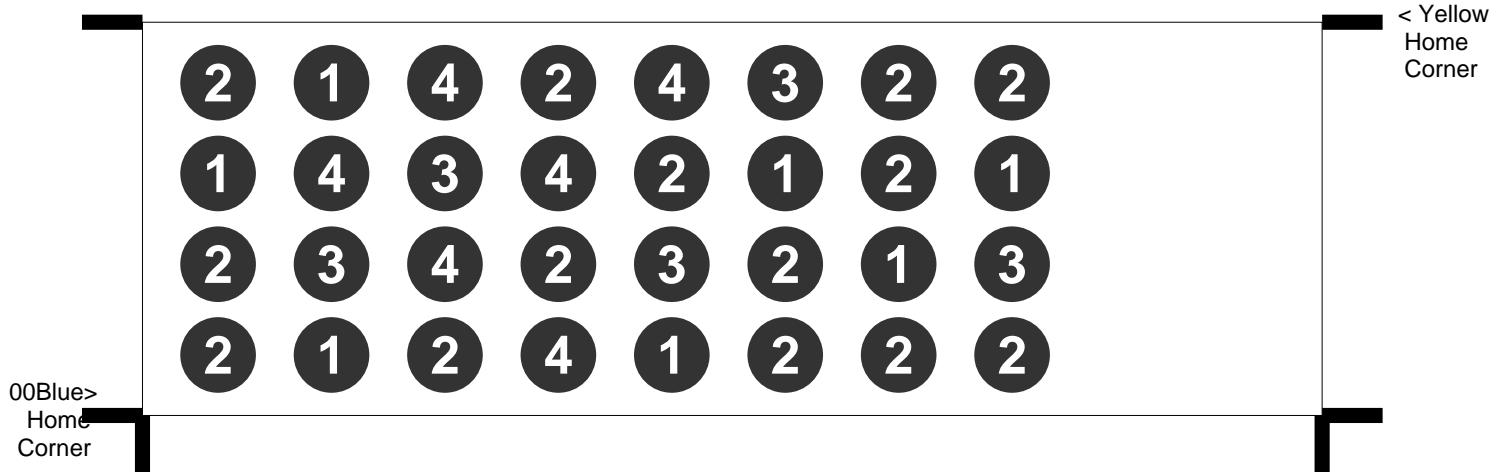
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,3	167,2	166,2	165,2	164,2	163,2	162,6	162,5

X 191
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Equisetum hyemale	7	
2	Juncus effusus	14	
3	Peltandra virginica	5	
4	Sparganium eurycarpum	6	



Group: ZZ

Notes

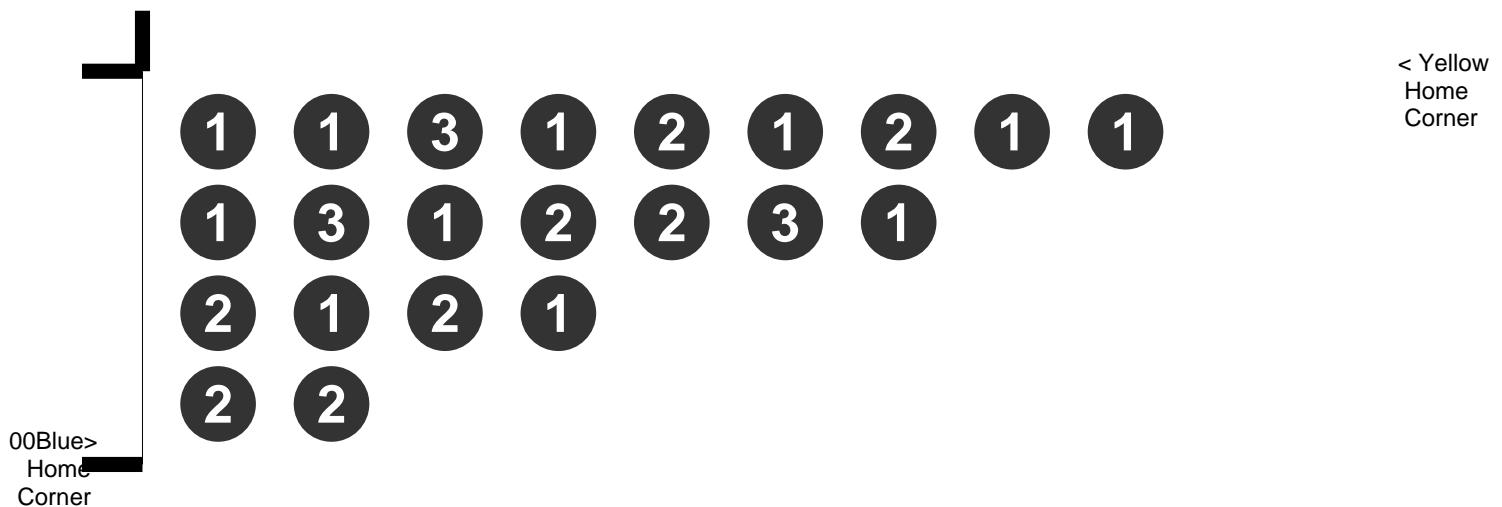
c2,emergent,a,C,2
Flipped= false

Group: Z

X	170
Y	10

id	scientific_name	num	notes
1	Carex lacustris	11	
2	Filipendula rubra	8	
3	Scirpus cyperinus	3	

T3 3-d LH (Pink)



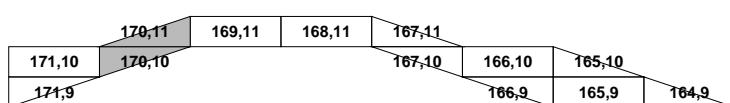
Group: N2

170,11
170,10

Notes

a,c3,rz,N,2
Flipped= true

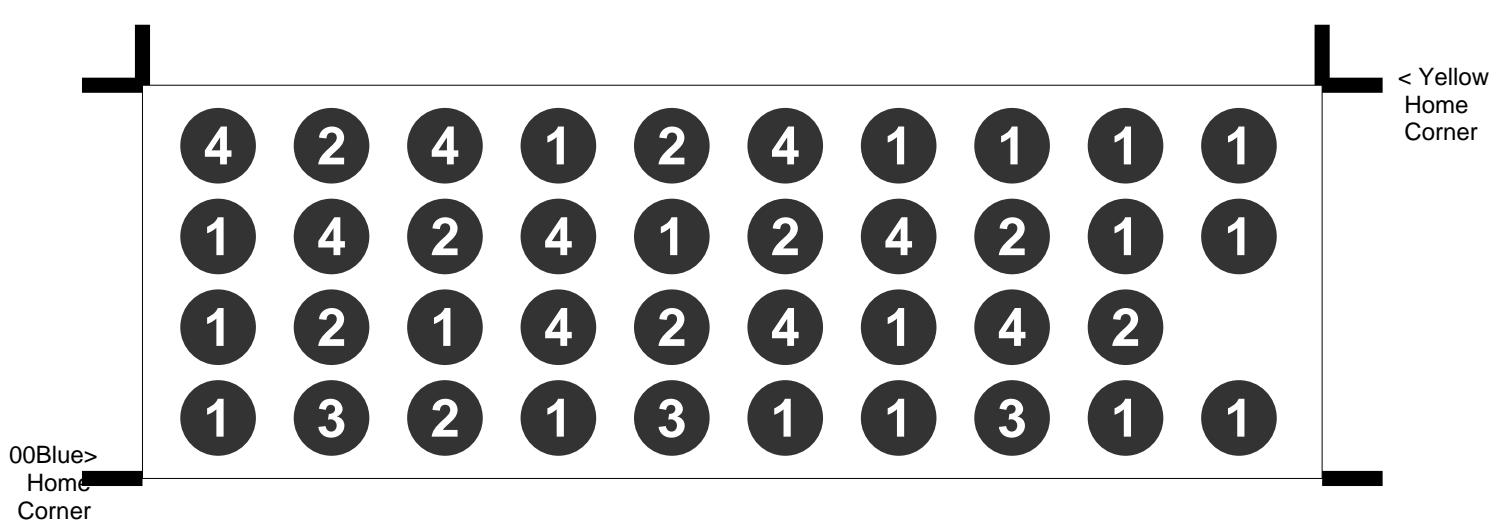
Group: N



X 189
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	18	
2	Chelone glabra	9	
3	Clematis virginiana	3	
4	iris virginica shrevei	9	



Group: ZZ

Notes

Beginning of sedge meadow
(sm)

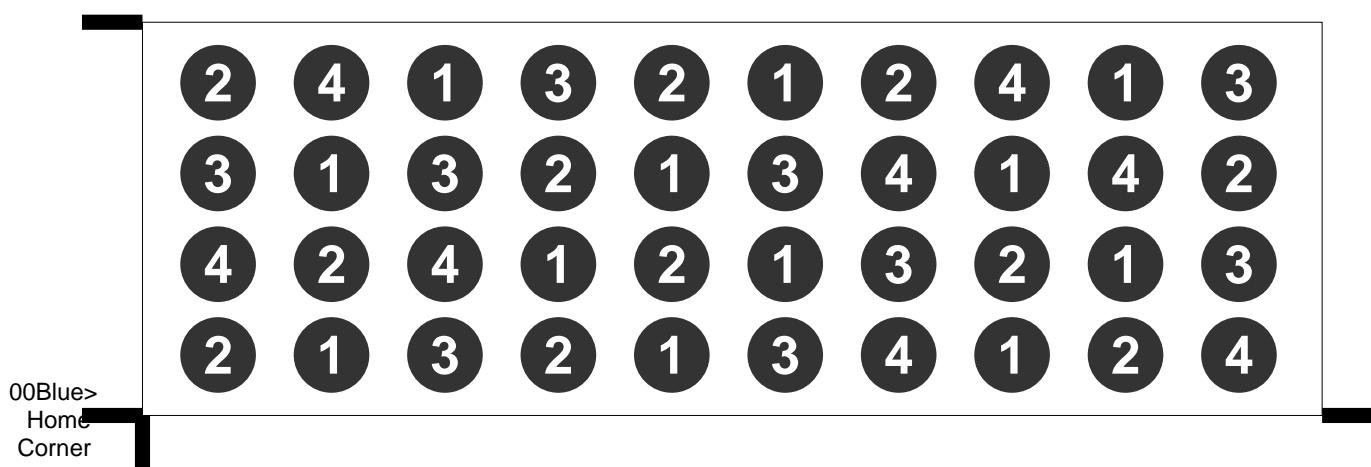
c2,sm,a,D,1
Flipped= false

Group: Z

X	166
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	12	
2	Carex lacustris	11	
3	Filipendula rubra	9	
4	Spartina pectinata	8	



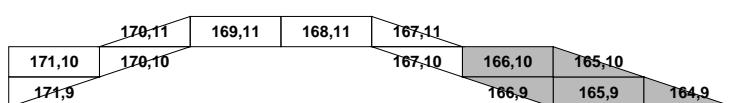
Group: N5

166,10	165,10	
166,9	165,9	164,9

Notes

a,c3,rz,N,5
Flipped= false

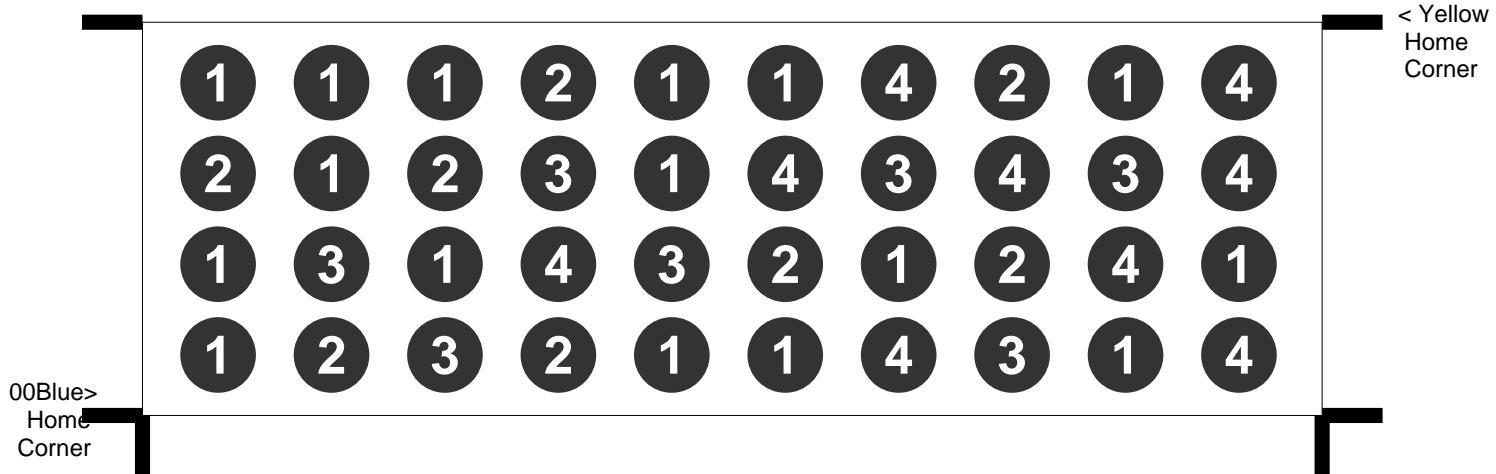
Group: N



X	187
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	16	
2	Carex pellita	8	
3	Eupatorium perfoliatum	7	
4	Juncus effusus	9	



Group: ZZ

Notes

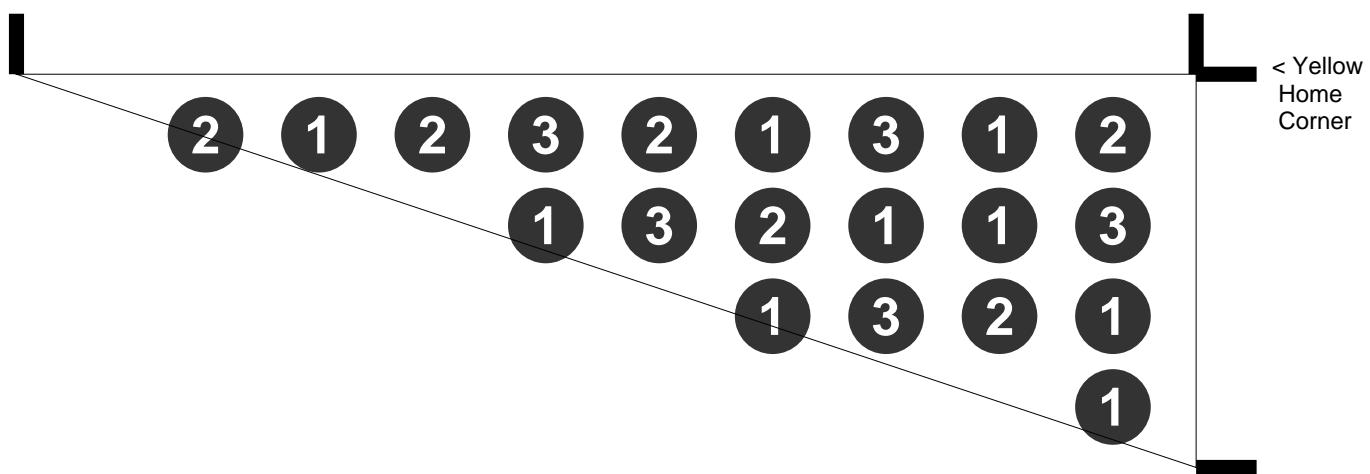
c1,sm,a,l,1,edge
Flipped= false

Group: Z

X 166
Y 9

id	scientific_name	num	notes
1	Carex lacustris	9	
2	Filipendula rubra	6	
3	Spartina pectinata	5	

T3 3-d RH (Blue)



00Blue>
Home
Corner

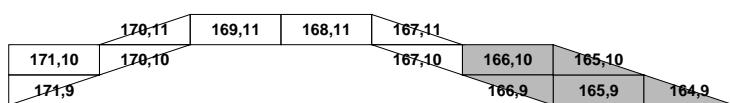
Group: N5

166,10	165,10
166,9	165,9
	164,9

Notes

a,c3,rz,5,N
Flipped= true

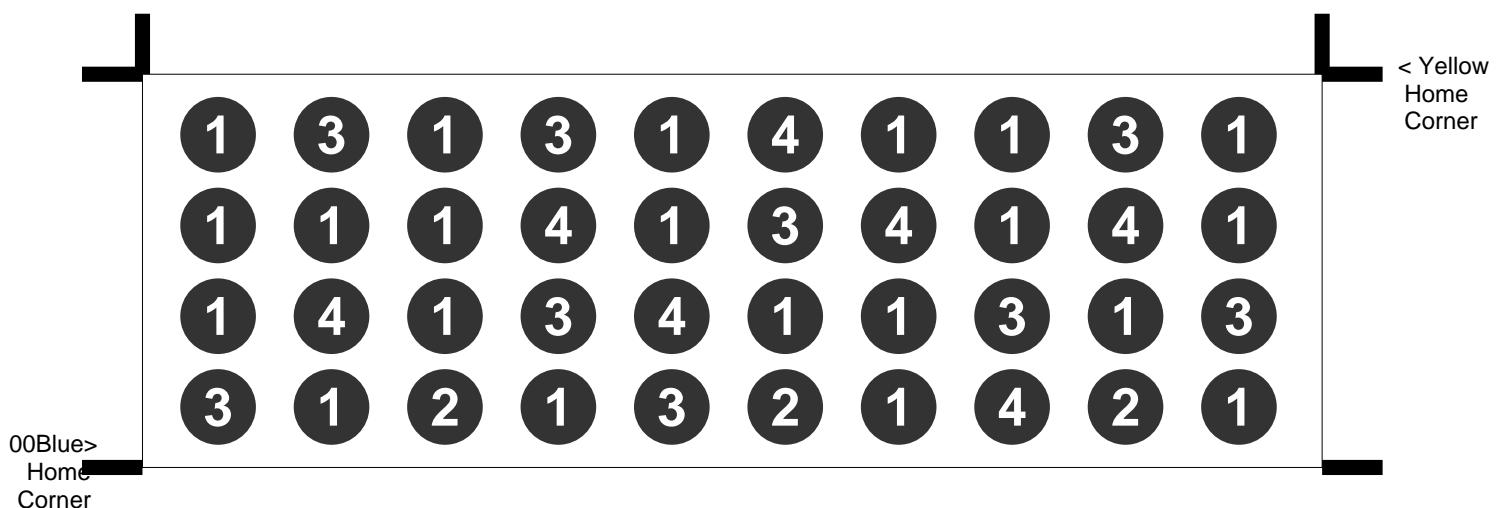
Group: N



X 181
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex emoryi	21	
2	Clematis virginiana	3	
3	Juncus effusus	9	
4	Verbena hastata	7	



Group: ZZ

Notes

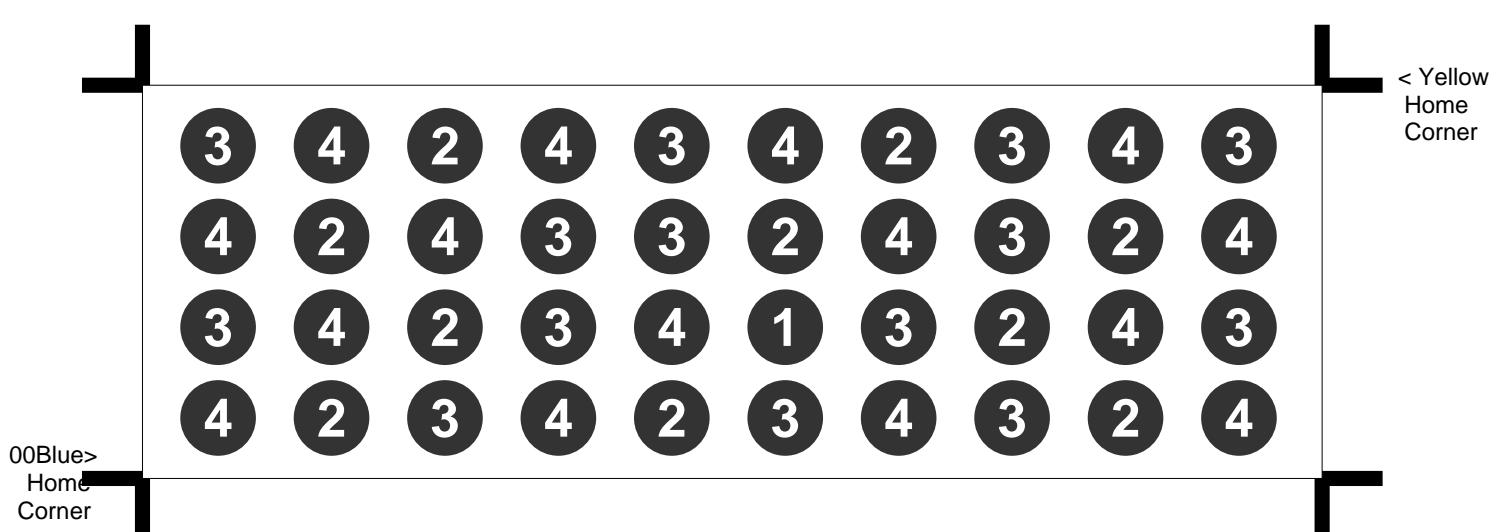
c2,sm,a,D,4
Flipped= false

Group: Z

X 168
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Acer rubrum	1	
2	Asclepias incarnata	10	
3	Carex stricta	14	
4	Glyceria striata	15	



Group: P4

168,8
168,7
168,6
168,5
G168pt P

Notes

tree,a,c3,grass,P,4
Flipped= false

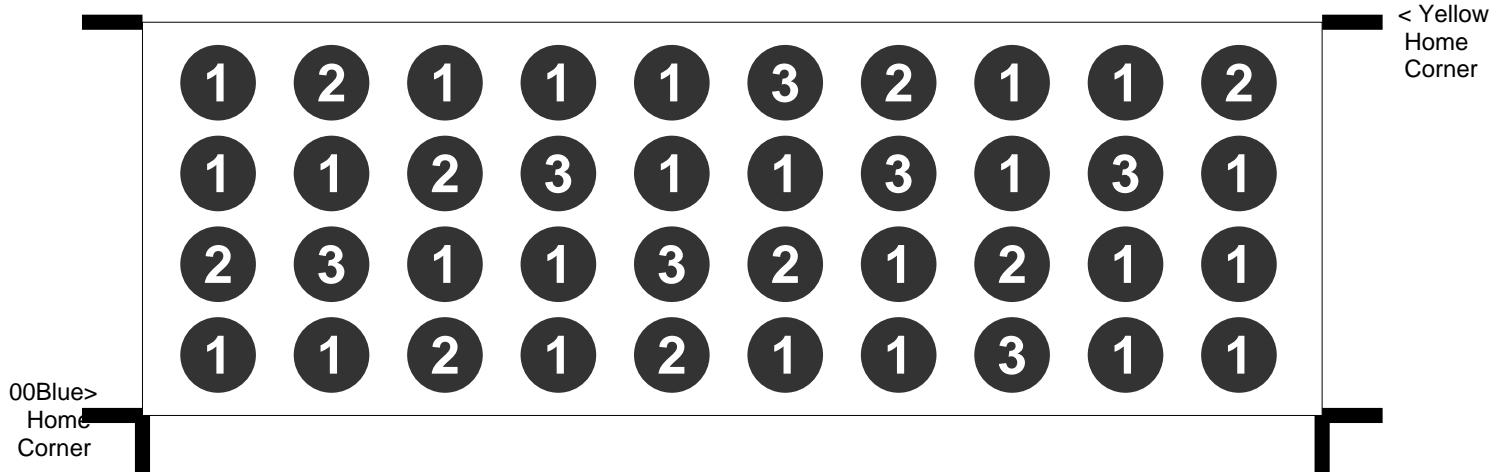
170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5

170,4	169,4	168,4	167,4
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X 181
Y 3

id	scientific_name	num	notes
1	Carex emoryi	24	
2	Juncus effusus	9	
3	Verbena hastata	7	

R3 3-d flat (Green)



Group: ZZ

Notes

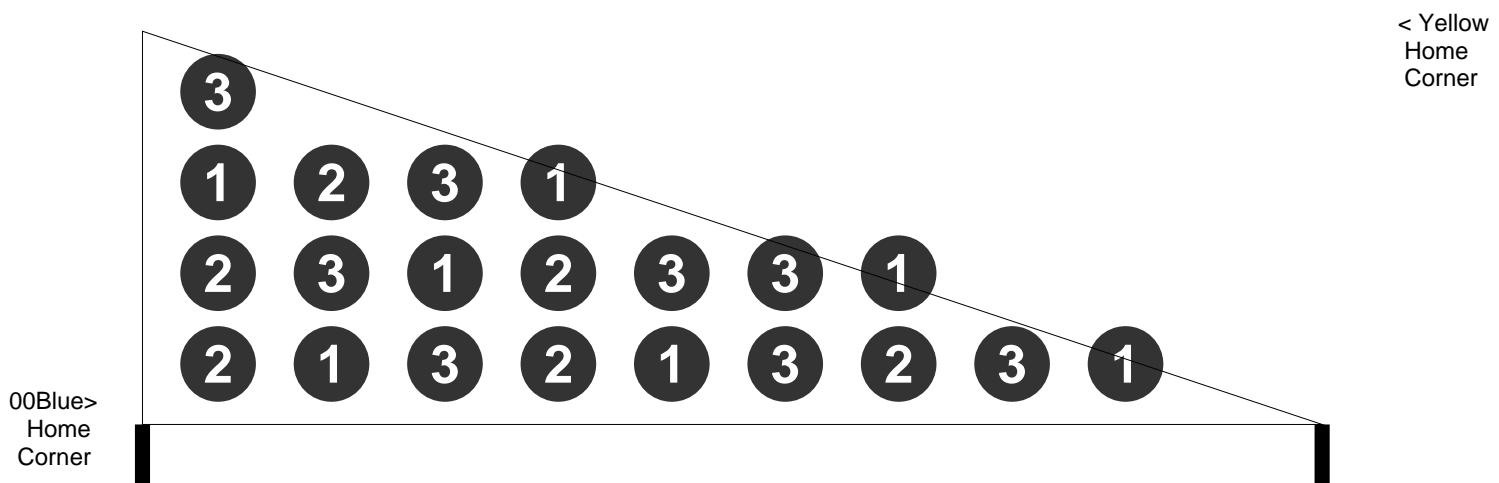
c2,sm,a,D,4
Flipped= false

Group: Z

X	162
Y	6

id	scientific_name	num	notes
1	Carex stipata	7	
2	Carex stricta	6	
3	Decodon verticillatus	8	

T3 3-d RH (Blue)



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

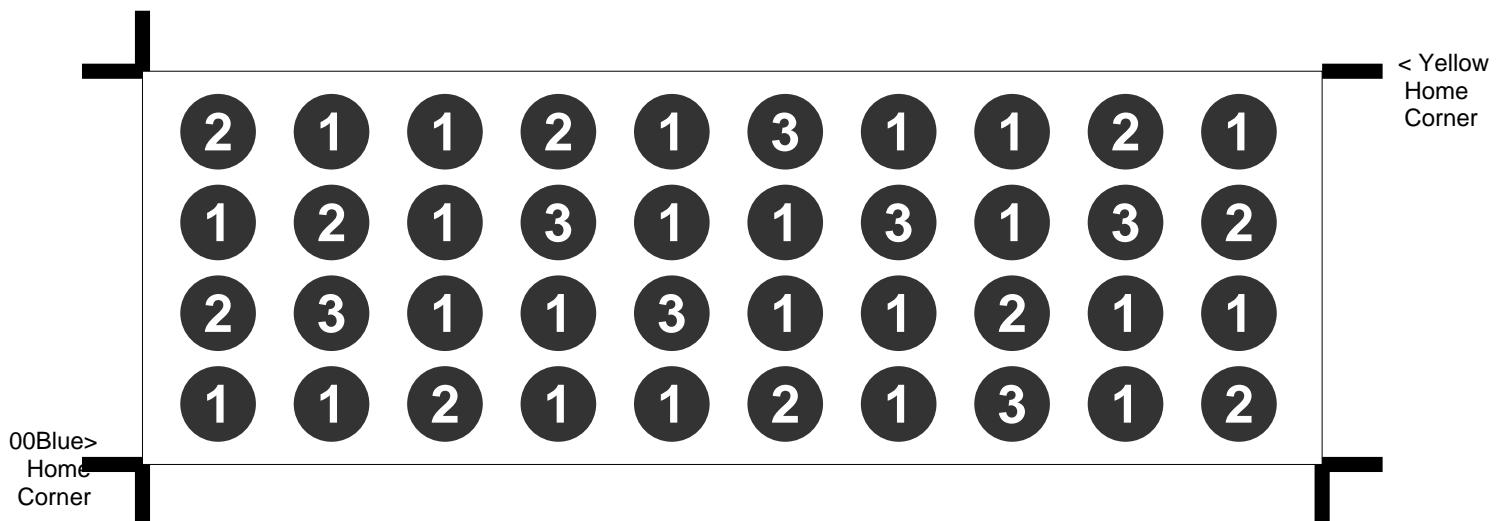
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2

X 182
Y 3

id	scientific_name	num	notes
1	Carex stricta	23	
2	Filipendula rubra	10	
3	Vernonia fasciculata	7	

R3 3-d flat (Green)



Group: ZZ

Notes

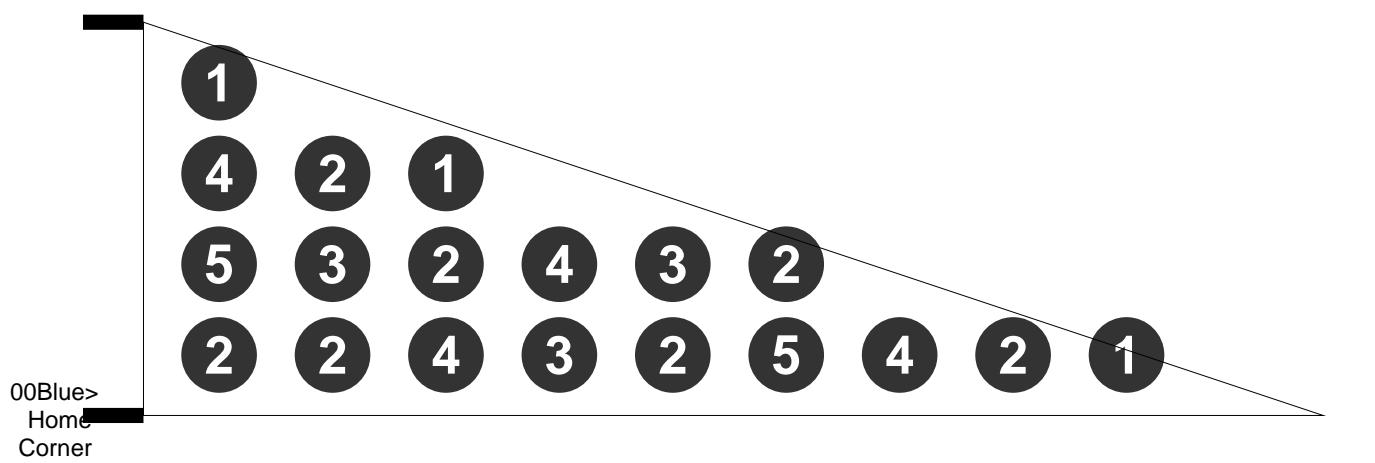
c2,sm,a,D,4
Flipped= false

Group: Z

X 164
Y 9

T2.3 3-d RH (Yellow)

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	3	
2	Carex comosa	7	
3	Carex lacustris	3	
4	Filipendula rubra	4	
5	Spartina pectinata	2	



Group: N5

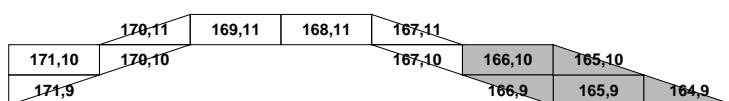
166,10	165,10
166,9	165,9

164,9

Notes

a,c3,rz,N,5
Flipped= false

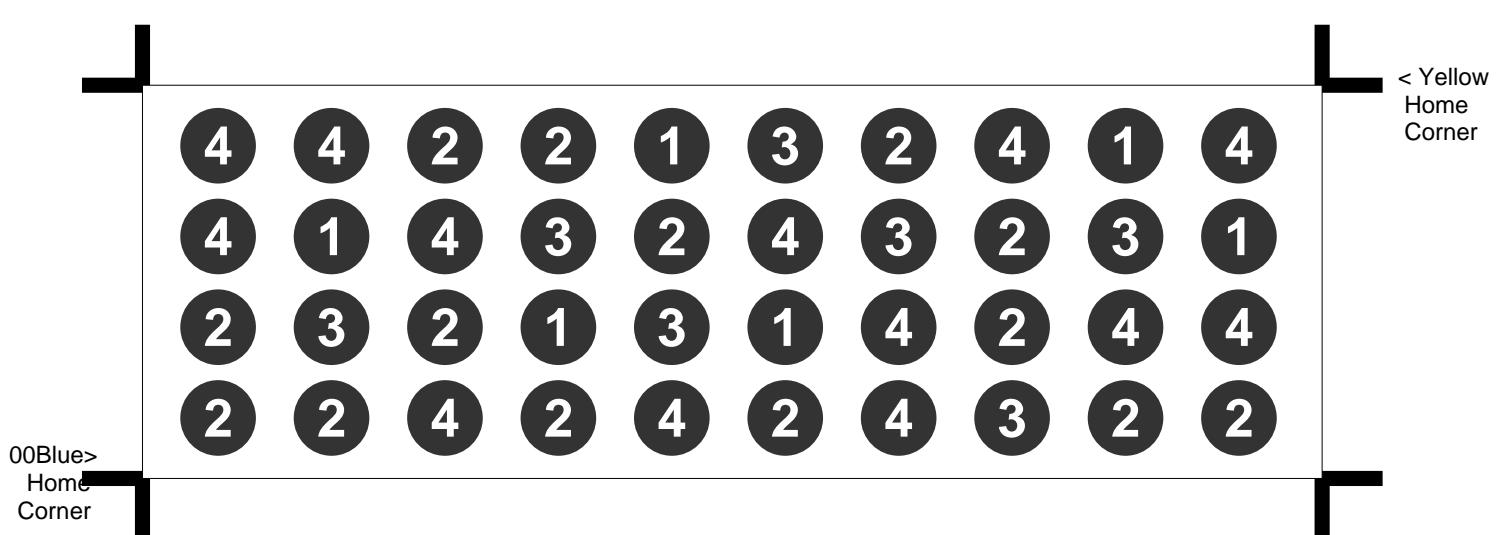
Group: N



X 183
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex bromoides	6	
2	Carex stricta	14	
3	Eupatorium perfoliatum	7	
4	iris virginica shrevei	13	



Group: ZZ

Notes

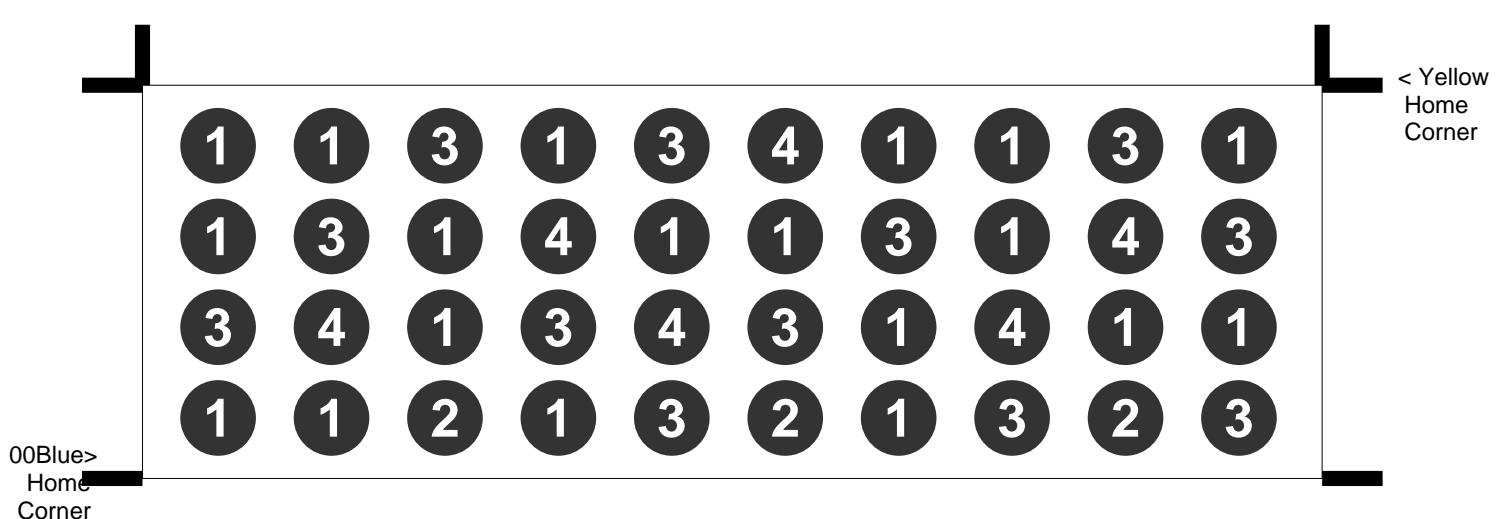
c2,sm,a,D,4
Flipped= false

Group: Z

X 184
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	19	
2	Clematis virginiana	3	
3	Saururus cernuus	12	
4	Vernonia fasciculata	6	



Group: ZZ

Notes

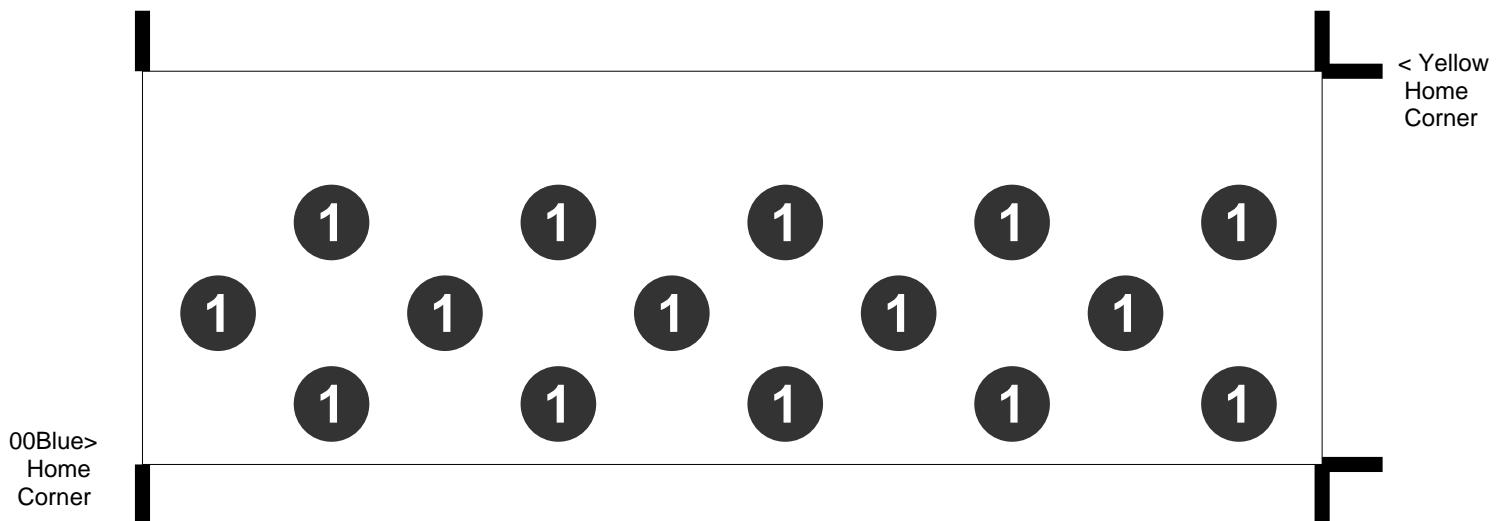
c2,sm,a,D,3
Flipped= false

Group: Z

X	176
Y	7

id	scientific_name	num	notes
1	<i>nymphaea odorata</i>	15	

R3 3-d flat (Green)



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

15 *nymphaea odorata*
submerged,a,c3,sm,M,1
Flipped= false

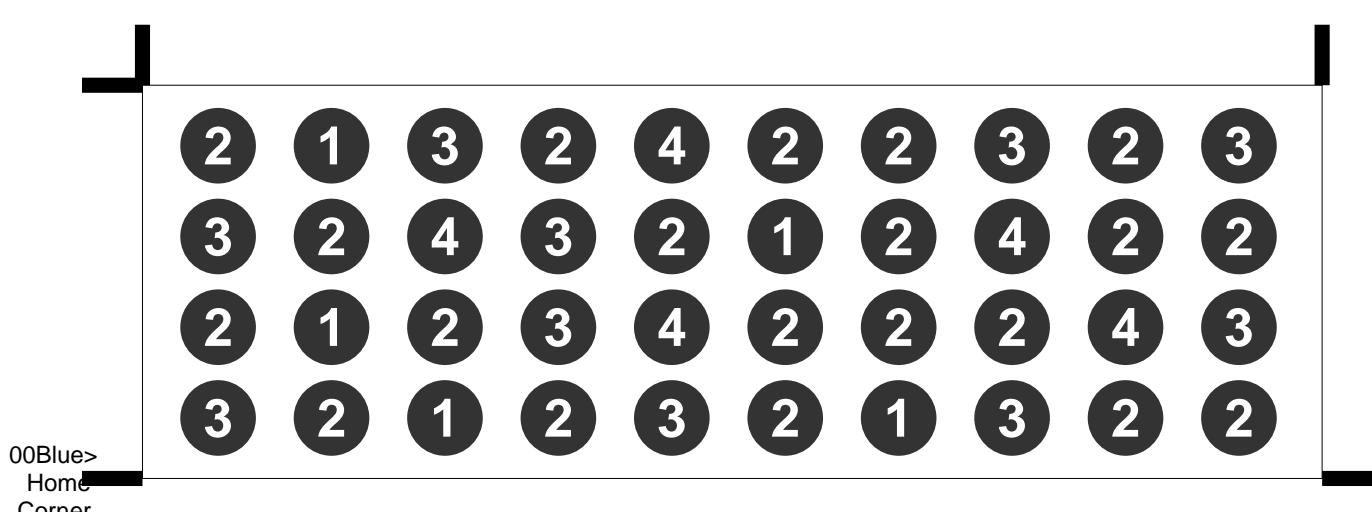
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 175
Y 6

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	5	
2	Carex trichocarpa	20	
3	Scirpus atrovirens	10	
4	Symphyotricum puniceum	5	



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,rz,M,1
Flipped= false

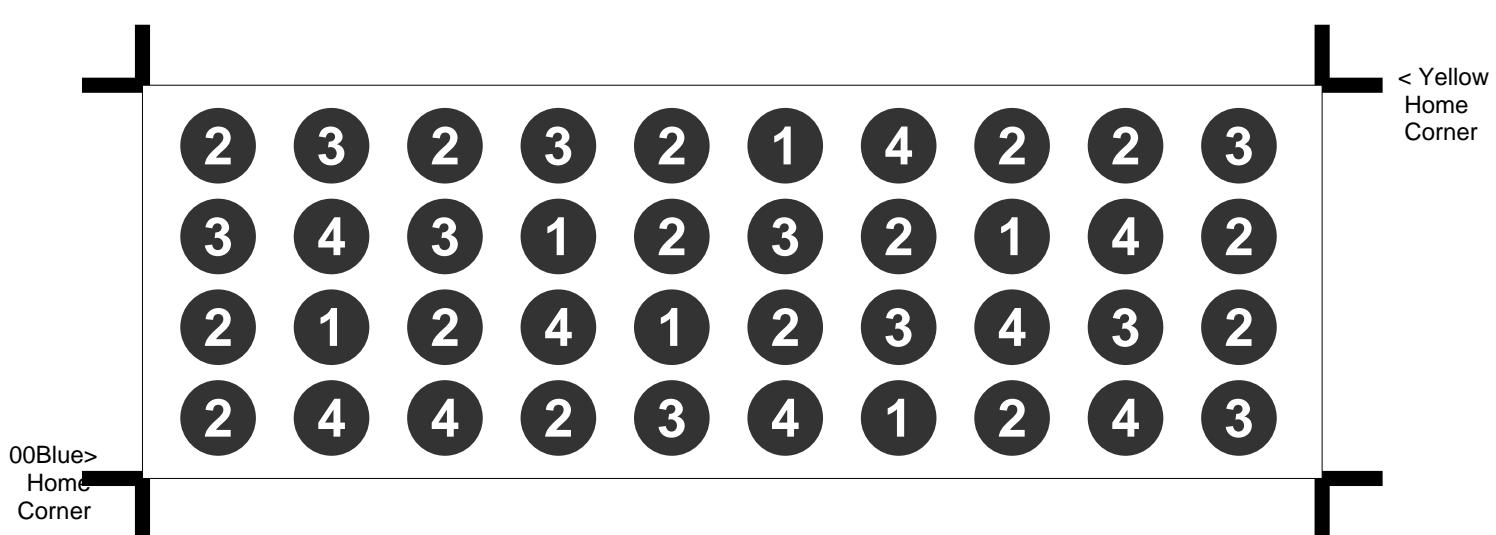
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 175
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	6	
2	Carex comosa	15	
3	Hibiscus moscheutos AKA palustris	10	
4	Peltandra virginica	9	



Group: ZZ

Notes

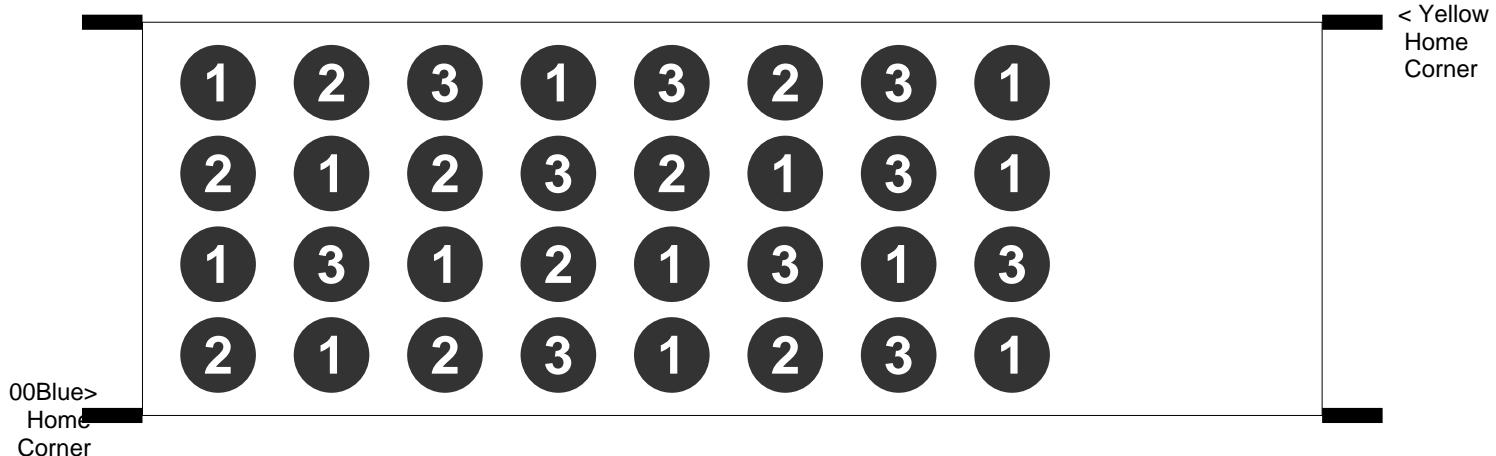
c2,sm,a,F,5
Flipped= false

Group: Z

X	172
Y	10

id	scientific_name	num	notes
1	Carex lacustris	13	
2	Scirpus atrovirens	9	
3	Verbena hastata	10	

R2.3 3-d flat (Lime Green)



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,rz,M,4
Flipped= false

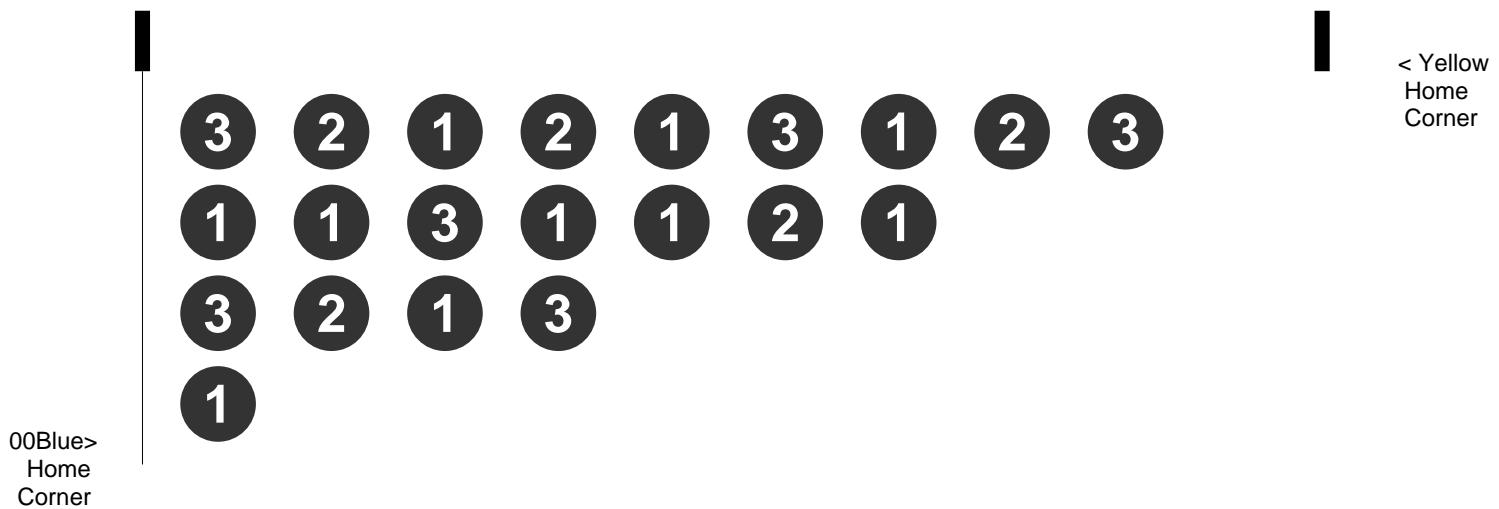
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	171
Y	9

id	scientific_name	num	notes
1	Carex lacustris	10	
2	Filipendula rubra	5	
3	Scirpus cyperinus	6	

T3 3-d LH (Pink)



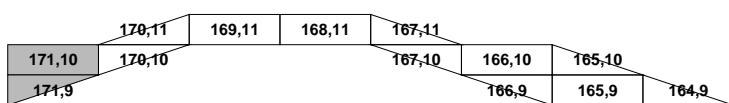
Group: N1

171,10
171,9

Notes

a,c3,rz,N,1
Flipped= true

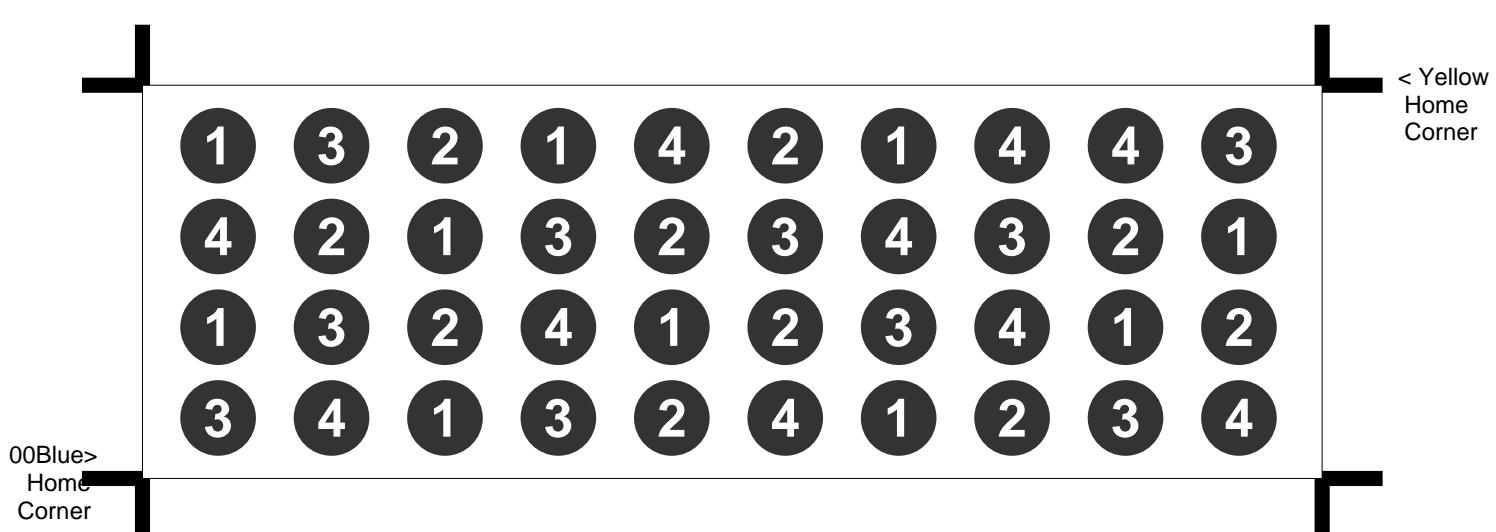
Group: N



X 169
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Helenium autumnale	10	
3	Scirpus cyperinus	10	
4	Spartina pectinata	10	



Group: P3

169,8
169,7
169,6
169,5
G169pt P

Notes

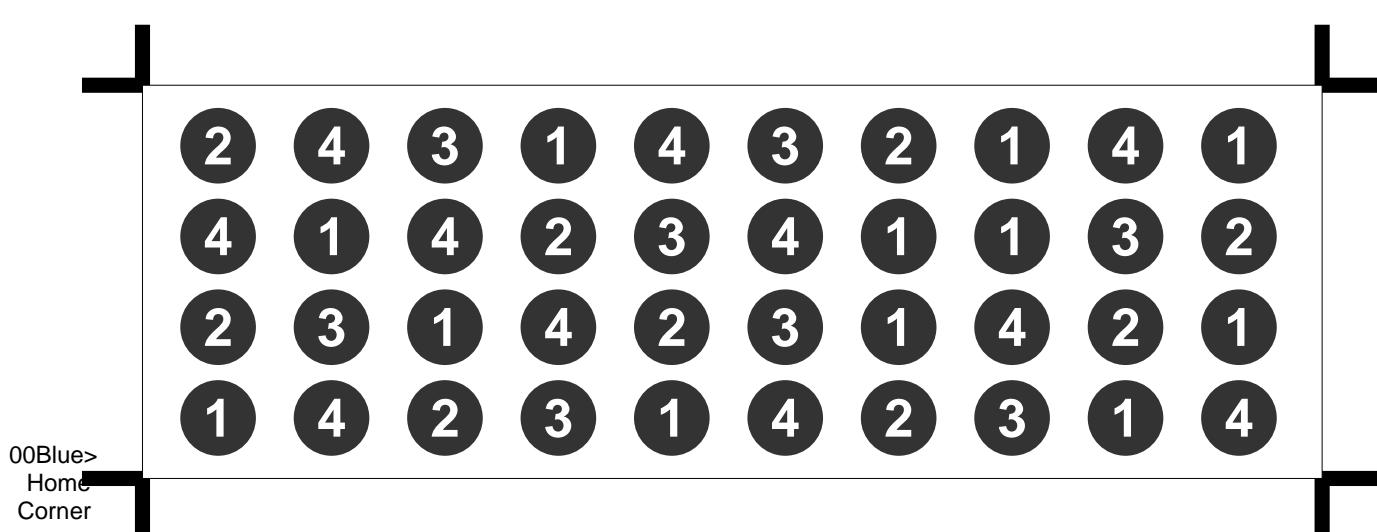
a,c3,grass,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X 168
Y 5

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex stipata	12	
2	Carex stricta	9	
3	Eutrochium fistulosum	8	
4	Glyceria striata	11	



Group: P4

168,8
168,7
168,6
168,5
G168pt: P

Notes

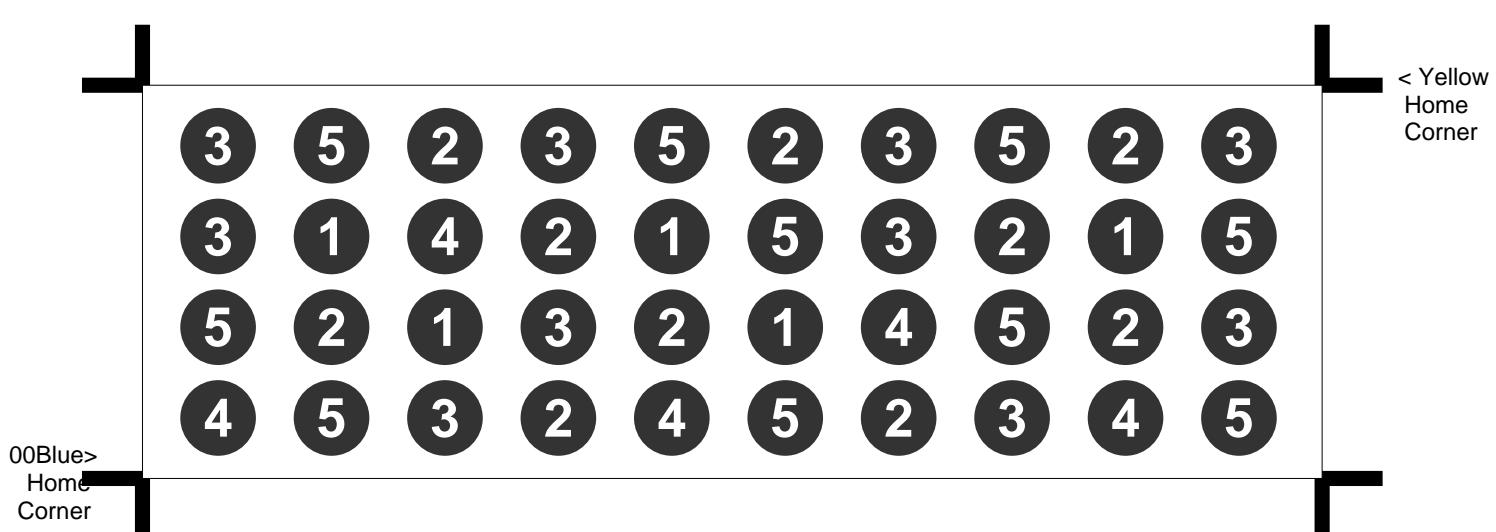
a,c3,grass,P,4
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 168
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Angelica atropurpurea	5	
2	Asclepias incarnata	10	
3	Calamagrostis canadensis	10	
4	Scirpus cyperinus	5	
5	Spartina pectinata	10	



Group: P4

168,8
168,7
168,6
168,5
G168pt: P

Notes

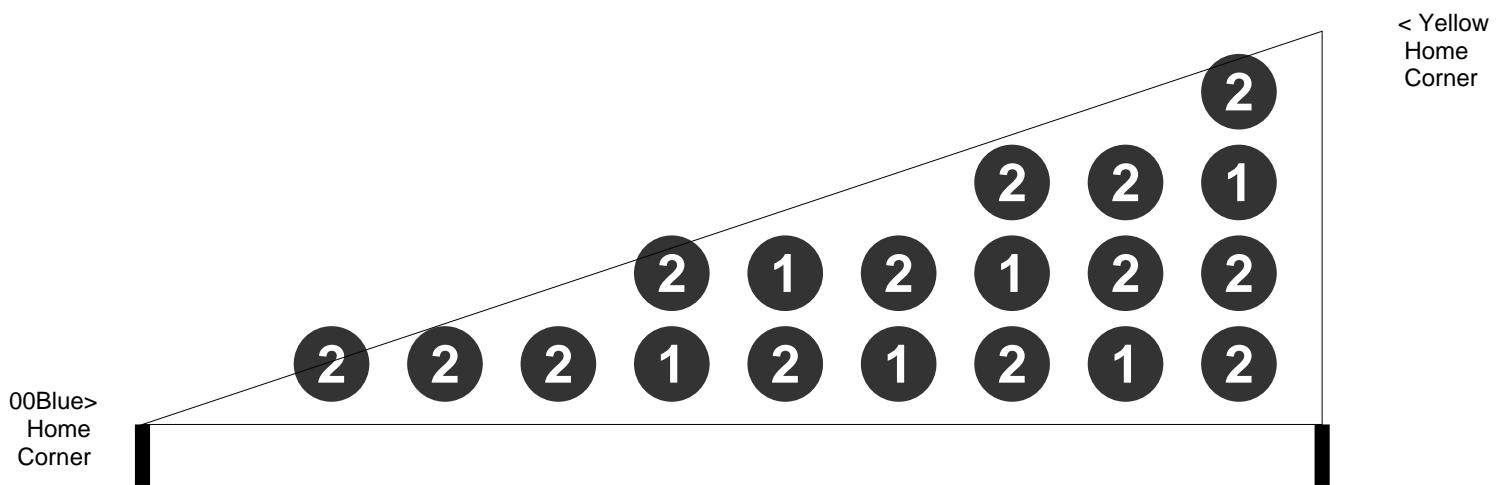
a,c3,grass,great
angelica,P,4
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5

X	166
Y	3

T3 3-d LH (Pink)

id	scientific_name	num	notes
1	Filipendula rubra	6	
2	Glyceria striata	13	



Group: O4

166,3
166,2
166,1

Notes

a,c3,grass,O,4
Flipped= false

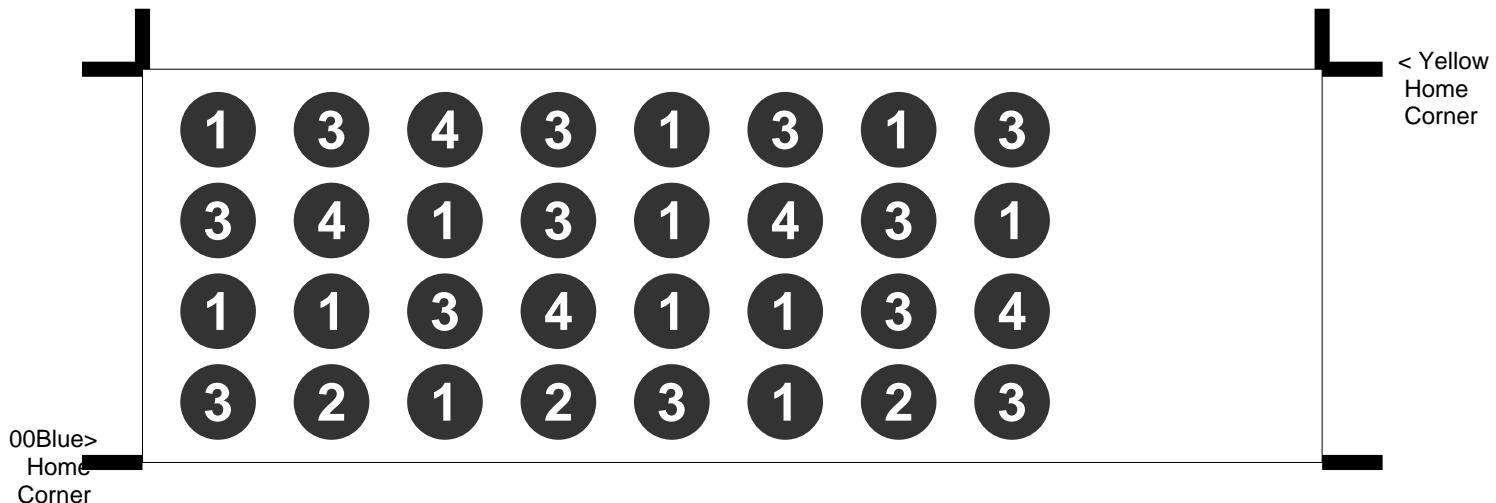
Group: O

172,3	171,3									162,6			
172,2	171,2	170,2								162,5	161,5	160,5	159,4
172,1	171,1	170,1	169,1	168,1	167,1	166,1	166,2	167,2	166,3	165,2	164,2	163,2	162,4

X 165
Y 1

id	scientific_name	num	notes
1	Calamagrostis canadensis	12	
2	Clematis virginiana	3	
3	Spartina pectinata	12	
4	Verbena hastata	5	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

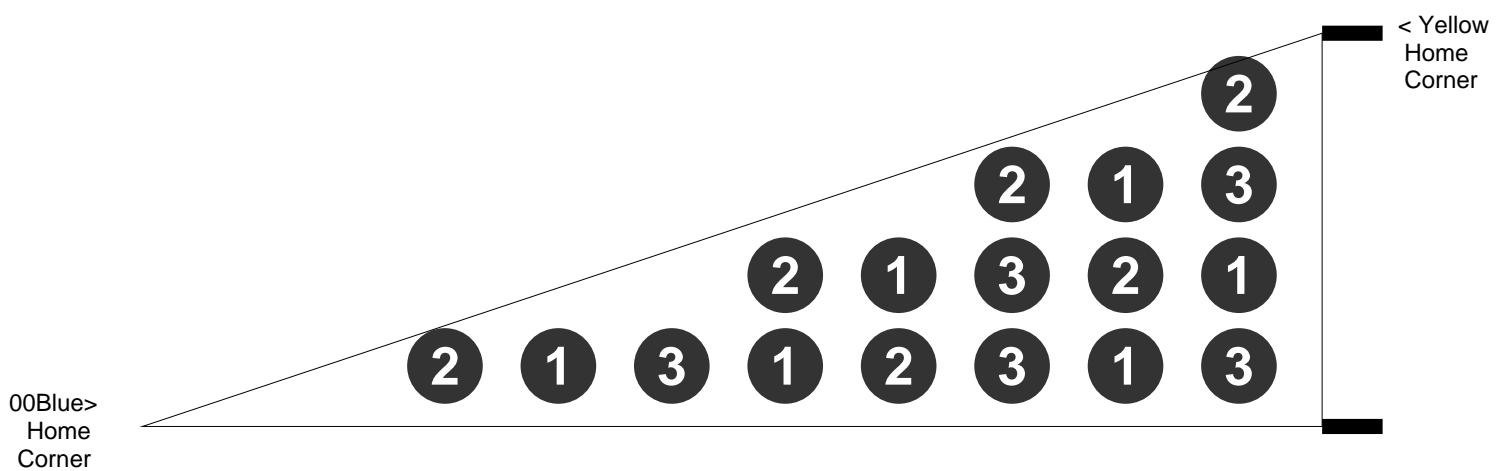
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X	200
Y	7

id	scientific_name	num	notes
1	Carex comosa	6	
2	Decodon verticillatus	6	
3	Juncus effusus	5	

T3 3-d LH (Pink)



Group: ZZ

Notes

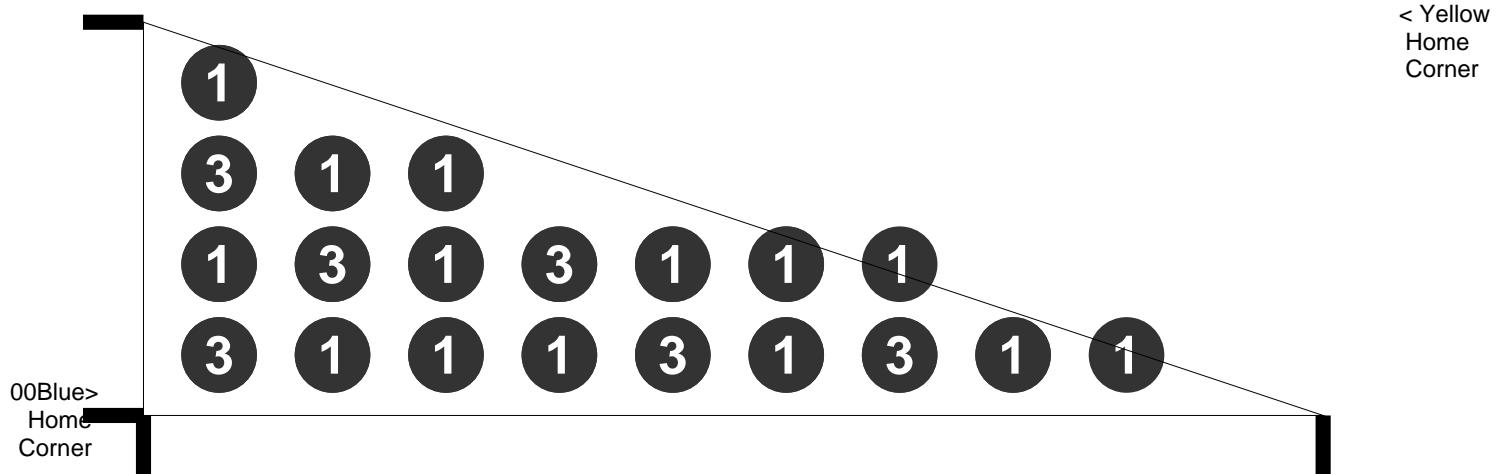
c1,emergent,a,G,1,edge
Flipped= false

Group: Z

X 187
Y 7

id	scientific_name	num	notes
1	Carex comosa	26	
2	Eupatorium perfoliatum	6	
3	Juncus effusus	6	

T3 3-d RH (Blue)



Group: ZZ

Notes

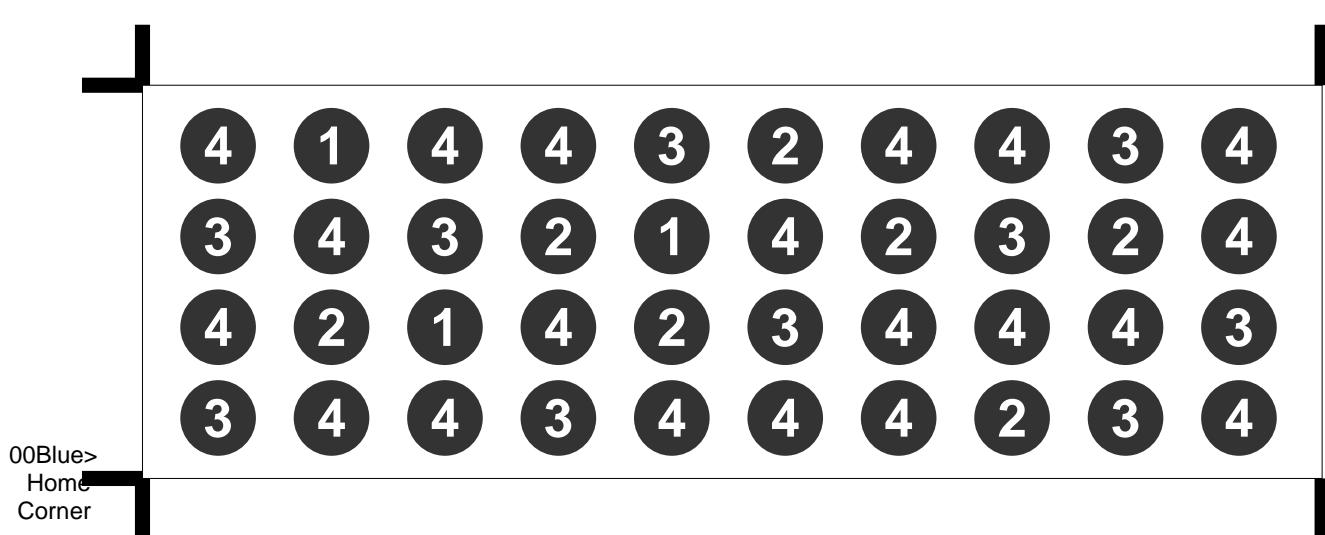
c1,sm,a,l,1,edge,tri
Flipped= false

Group: Z

X 180
Y 9

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Amorpha canescens	3	
2	Caltha palustris	7	
3	Carex stricta	10	
4	iris virginica shrevei	20	



Group: ZZ

Notes

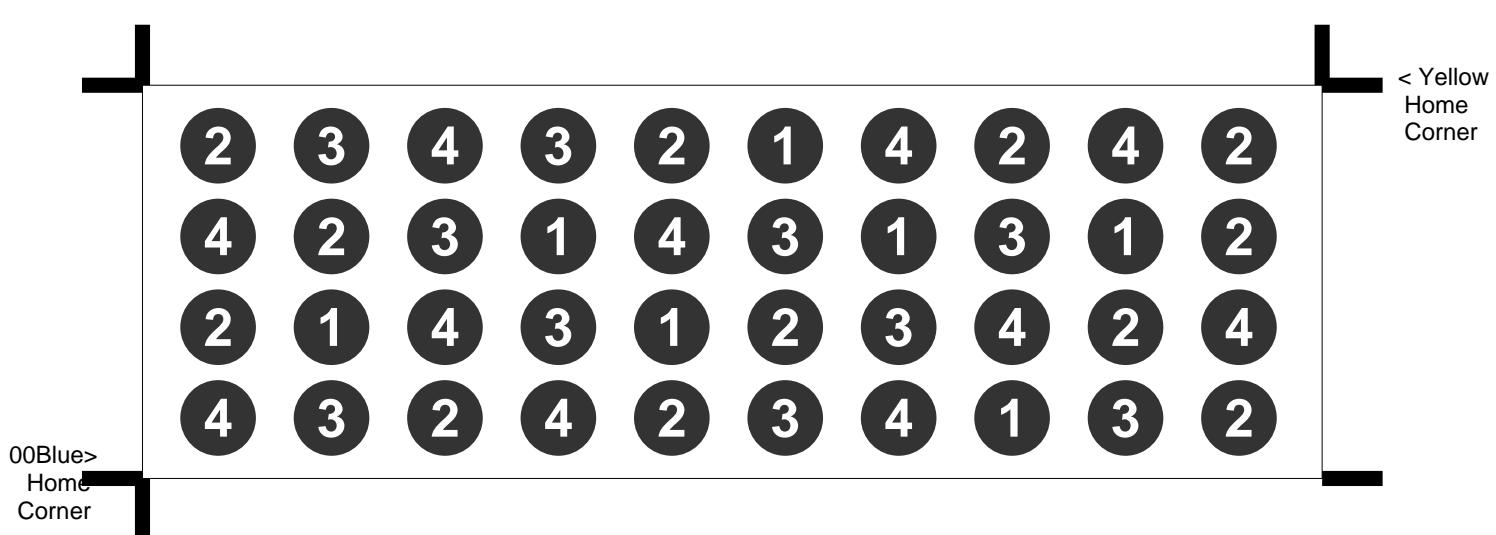
sm,a,c1,K,9
Flipped= false

Group: Z

X	183
Y	12

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex aquatilis	12	
3	Carex comosa	10	
4	iris virginica shrevei	11	



Group: ZZ

Notes

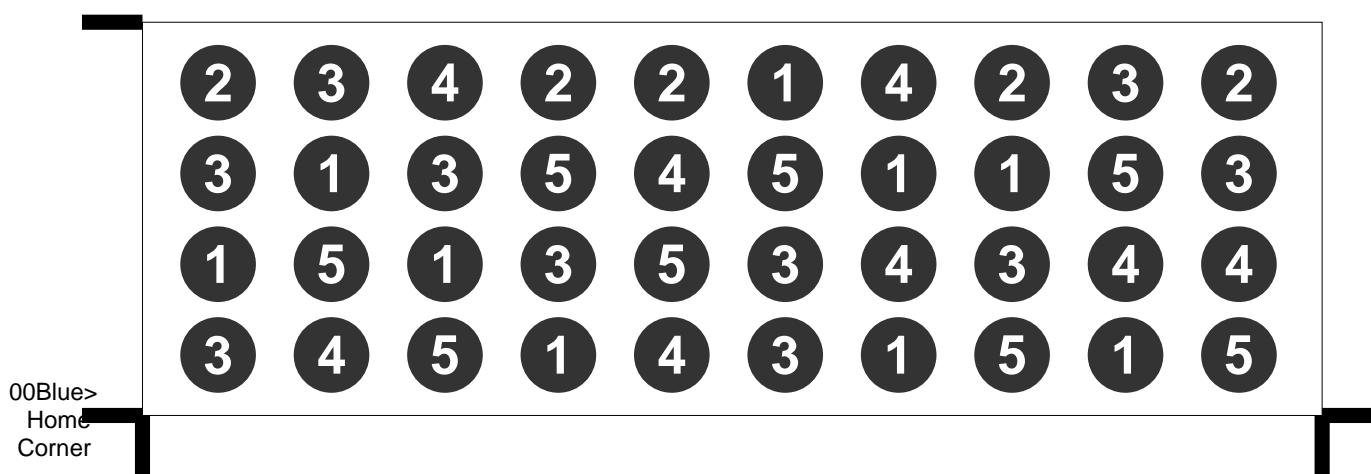
c1,sm,a,l,3
Flipped= false

Group: Z

X	182
Y	13

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	9	
2	Decodon verticillatus	5	
3	Equisetum hyemale	10	
4	Saururus cernuus	8	
5	Verbena hastata	8	



Group: ZZ

Notes

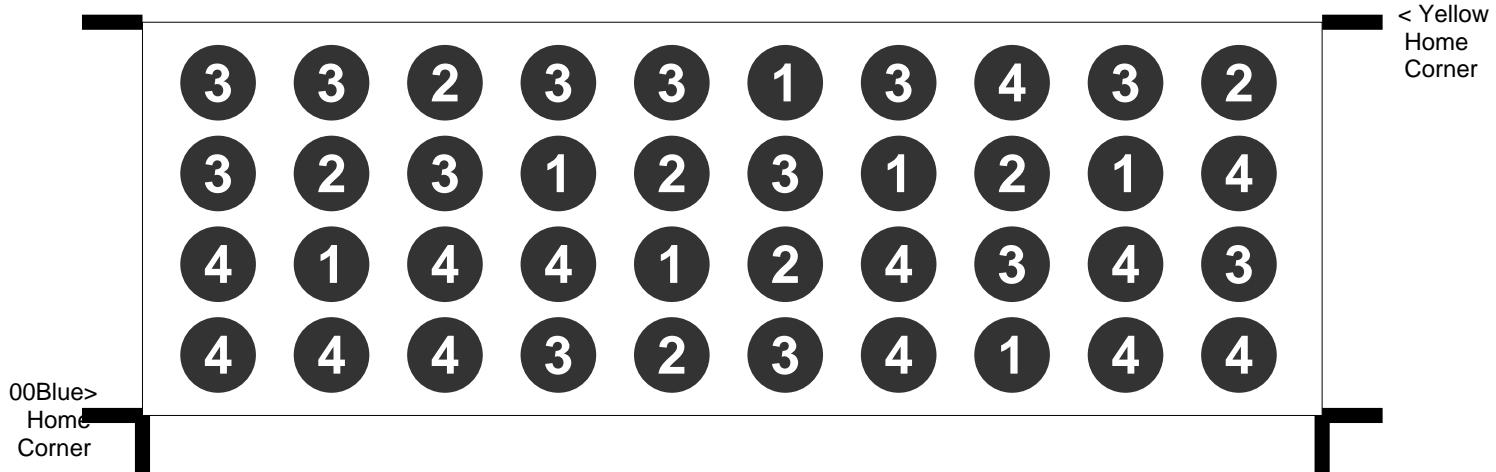
c1,sm,a,l,5,edge
Flipped= false

Group: Z

X 180
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex stipata	7	
3	Carex stricta	13	
4	iris virginica shrevei	13	



Group: ZZ

Notes

c2,sm,a,F,1
Flipped= false

Group: Z

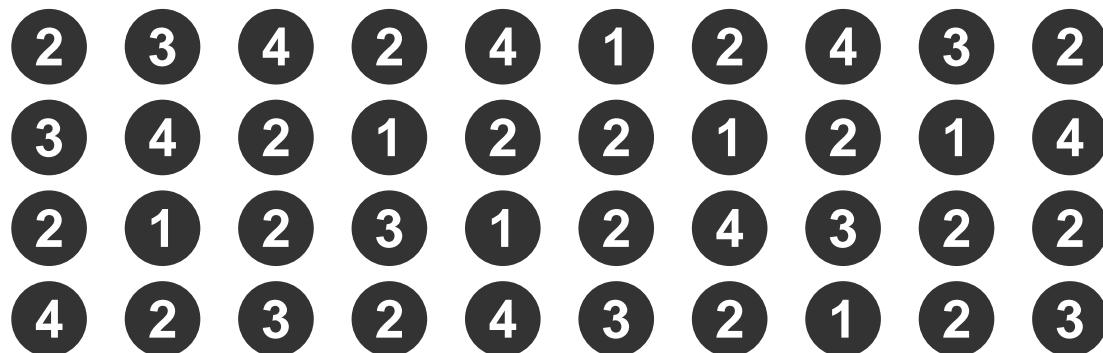
X 188
Y 7

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	17	
3	Carex lupulina	8	
4	Juncus effusus	8	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

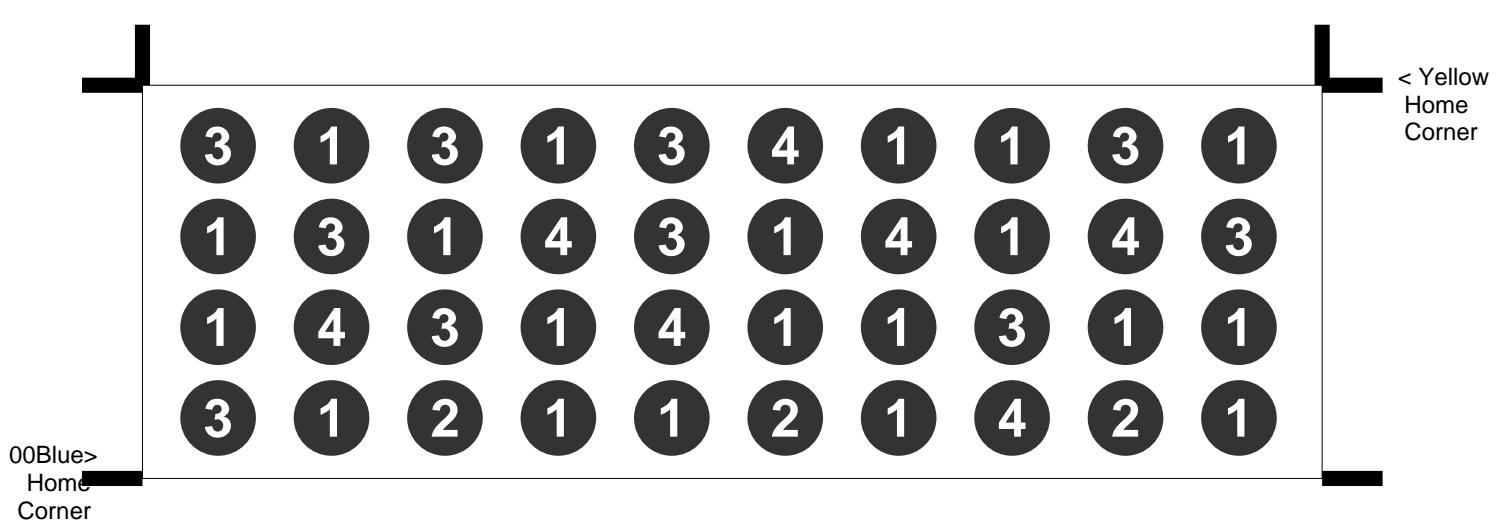
c2,sm,a,E,1
Flipped= false

Group: Z

X 182
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	20	
2	Clematis virginiana	3	
3	Filipendula rubra	10	
4	Vernonia fasciculata	7	



Group: ZZ

Notes

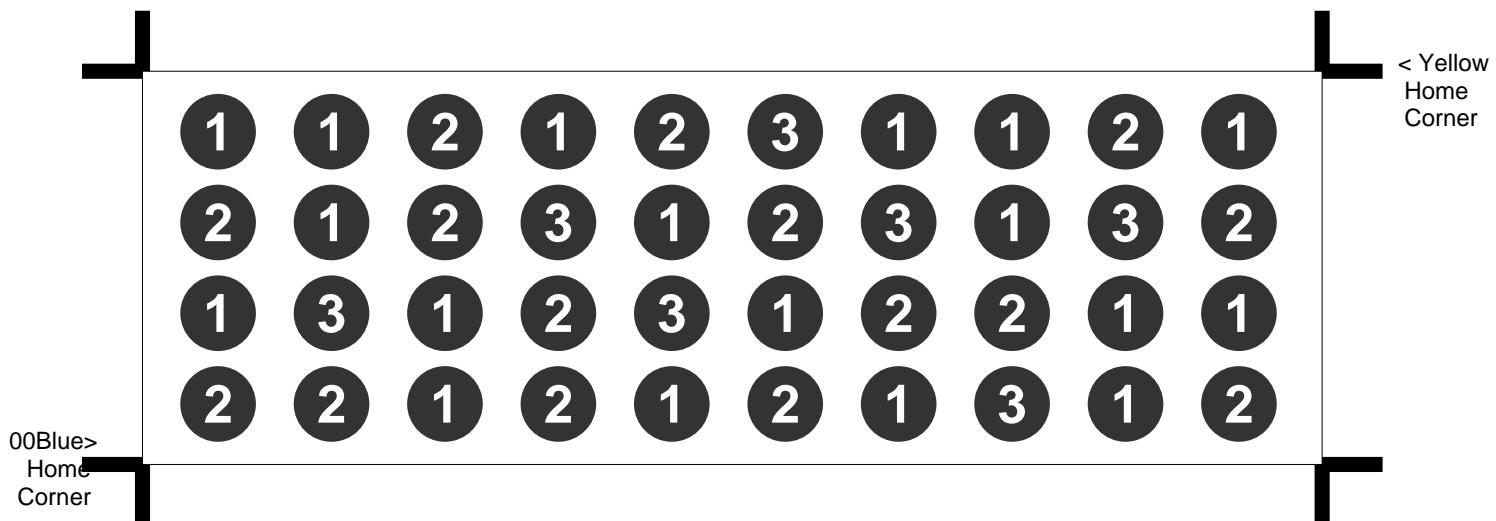
c2,sm,a,D,4
Flipped= false

Group: Z

X 184
Y 4

id	scientific_name	num	notes
1	Carex stricta	18	
2	Saururus cernuus	15	
3	Verbena hastata	7	

R3 3-d flat (Green)



Group: ZZ

Notes

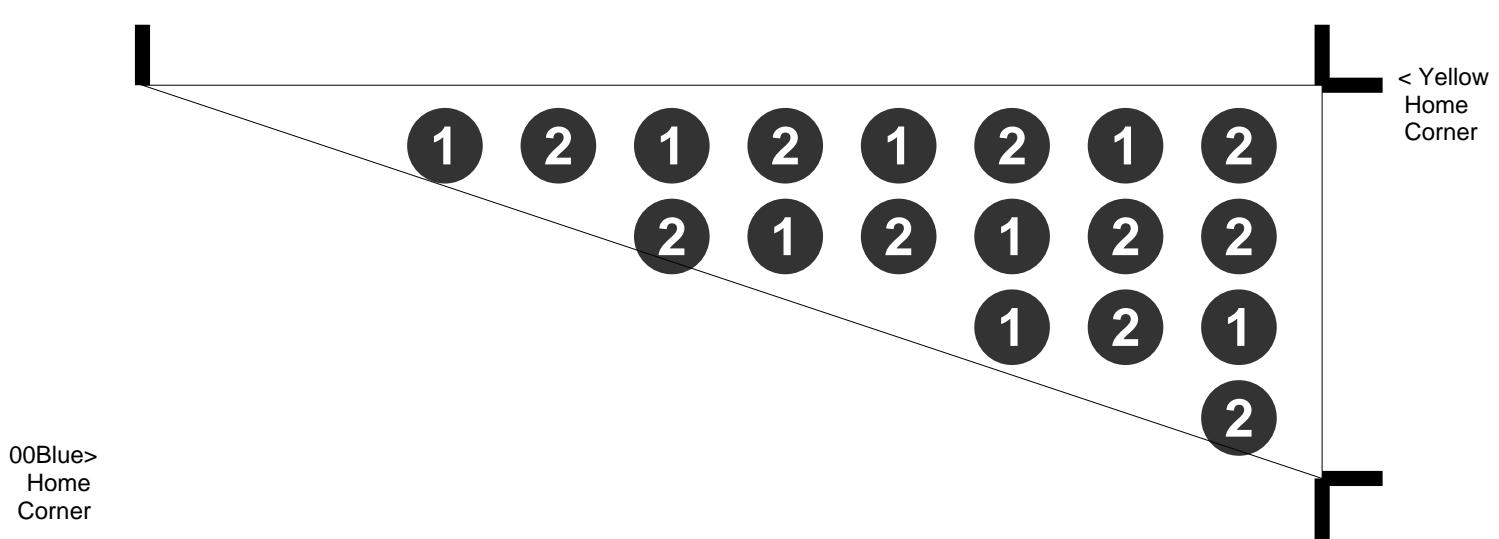
c2,sm,a,D,7
Flipped= false

Group: Z

X 186
Y 4

id	scientific_name	num	notes
1	Acorus calamus	8	
2	Carex comosa	10	

T3 3-d RH (Blue)



Group: ZZ

Notes

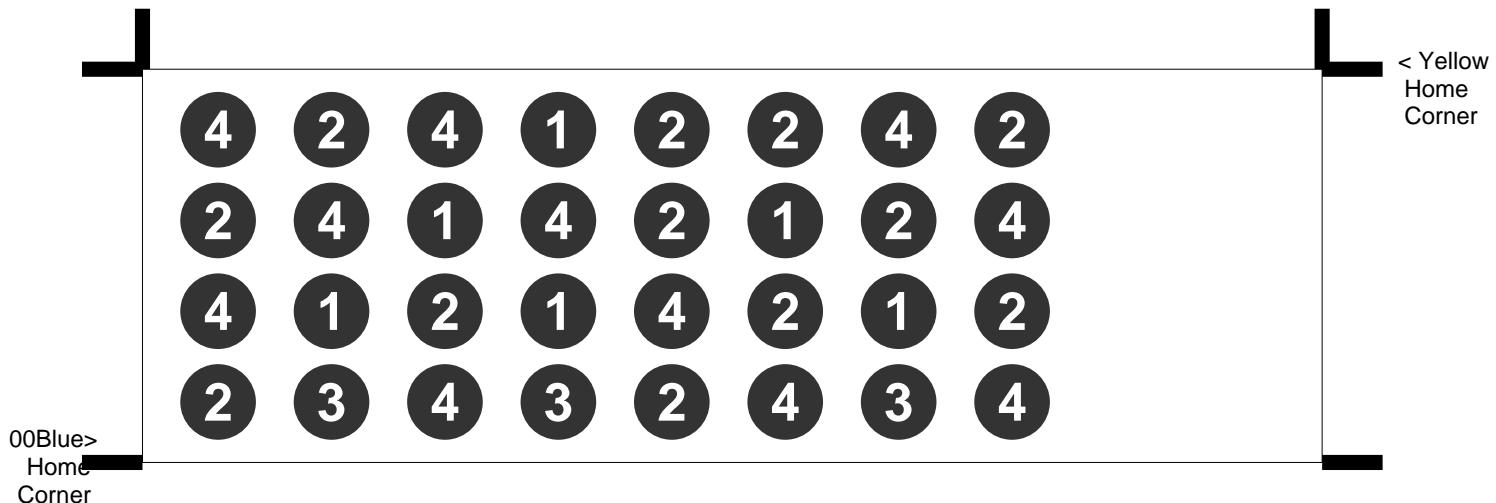
c2,sm,a,D,6
Flipped= true

Group: Z

X 177
Y 1

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	6	
2	<i>Carex stipata</i>	12	
3	<i>Clematis virginiana</i>	3	
4	<i>Saururus cernuus</i>	11	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

c2,sm,a,F,4
Flipped= false

Group: Z

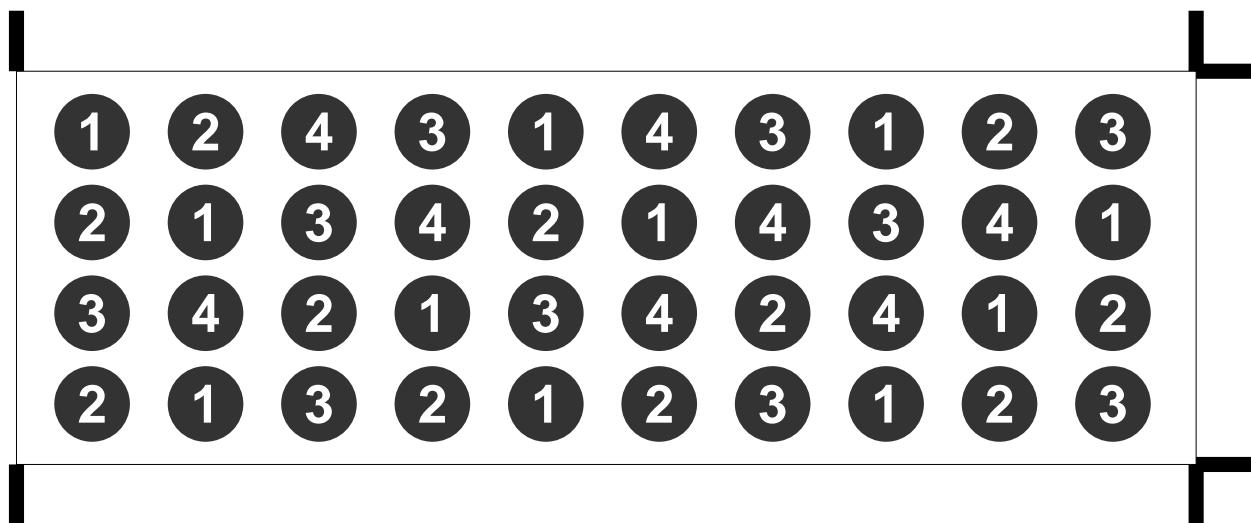
X	176
Y	8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	11	
2	Carex cristatella	11	
3	Equisetum hyemale	10	
4	Eupatorium perfoliatum	8	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,sm,M,1
Flipped= false

Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

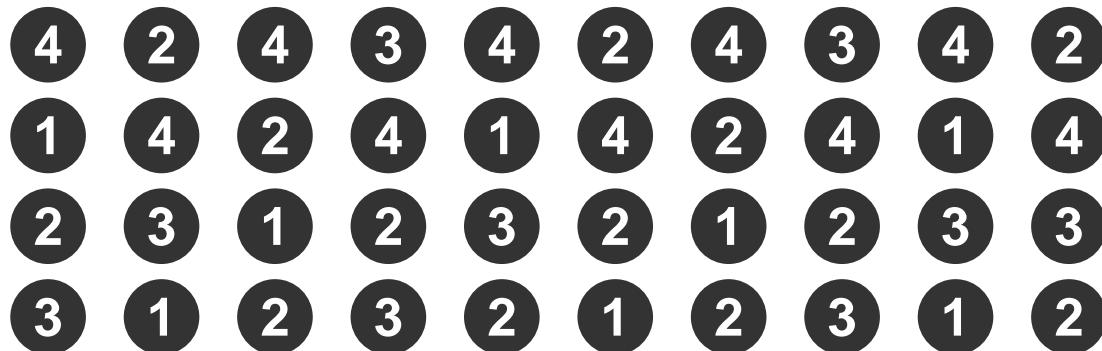
X	175
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	8	
2	Carex comosa	13	
3	Carex stricta	9	
4	Decodon verticillatus	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: M2

176,11	175,11
176,10	175,10

Notes

a,c3,sm,M,2
Flipped= false

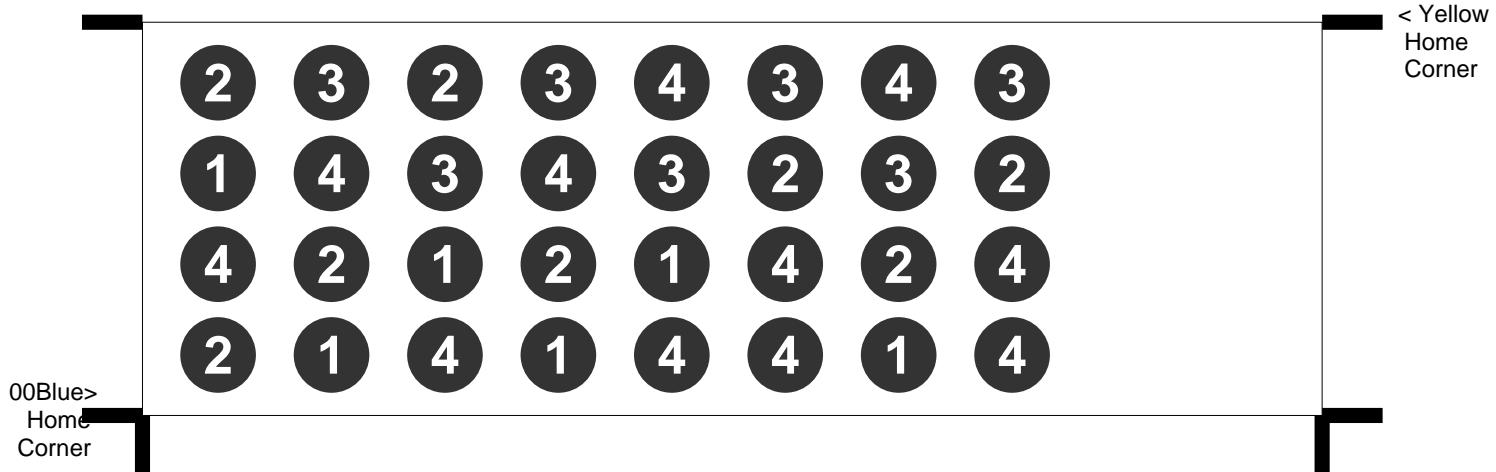
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 178
Y 11

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Equisetum hyemale	6	
2	Juncus effusus	8	
3	Justicia americana	7	
4	iris.virginica shrevei	11	



Group: ZZ

Notes

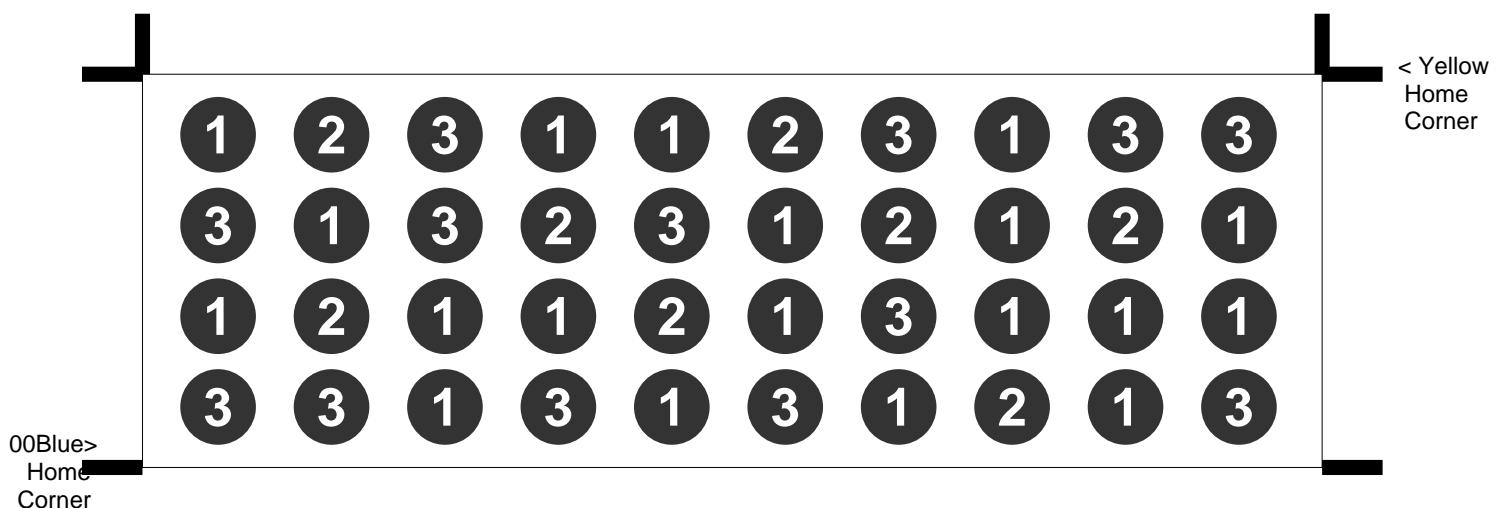
c1,sm,a,J,2
Flipped= false

Group: Z

X 175
Y 1

id	scientific_name	num	notes
1	Juncus effusus	19	
2	Peltandra virginica	8	
3	Saururus cernuus	13	

R3 3-d flat (Green)



Group: ZZ

Notes

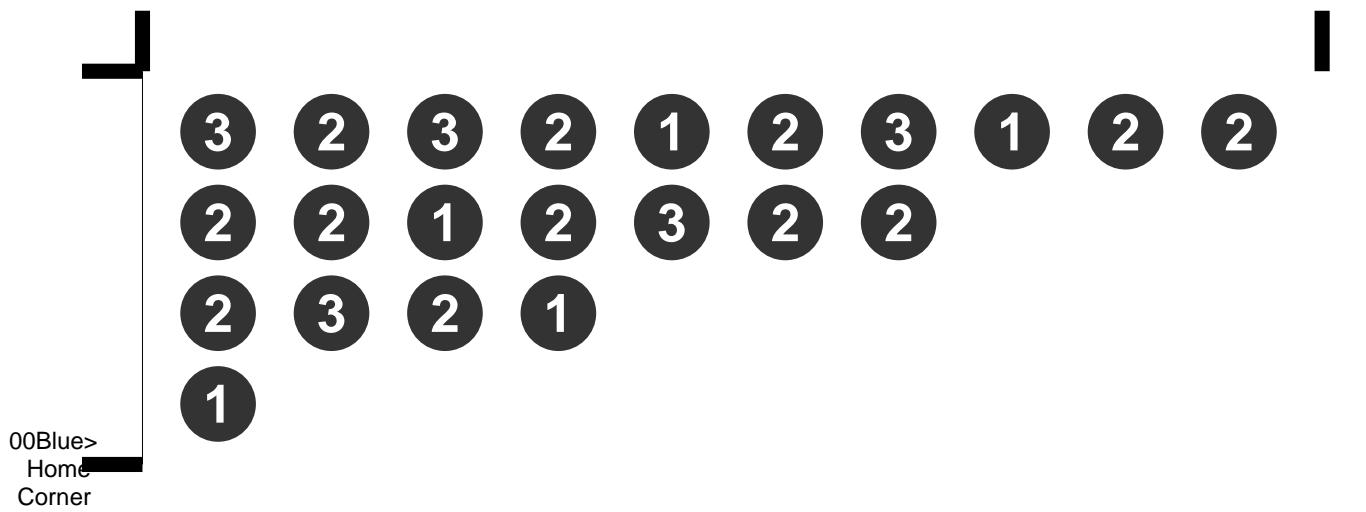
c2,sm,a,F,5
Flipped= false

Group: Z

X 174
Y 6

id	scientific_name	num	notes
1	Carex trichocarpa	5	
2	Scirpus atrovirens	12	
3	Verbena hastata	5	

T3 3-d LH (Pink)



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,M,5
Flipped= true

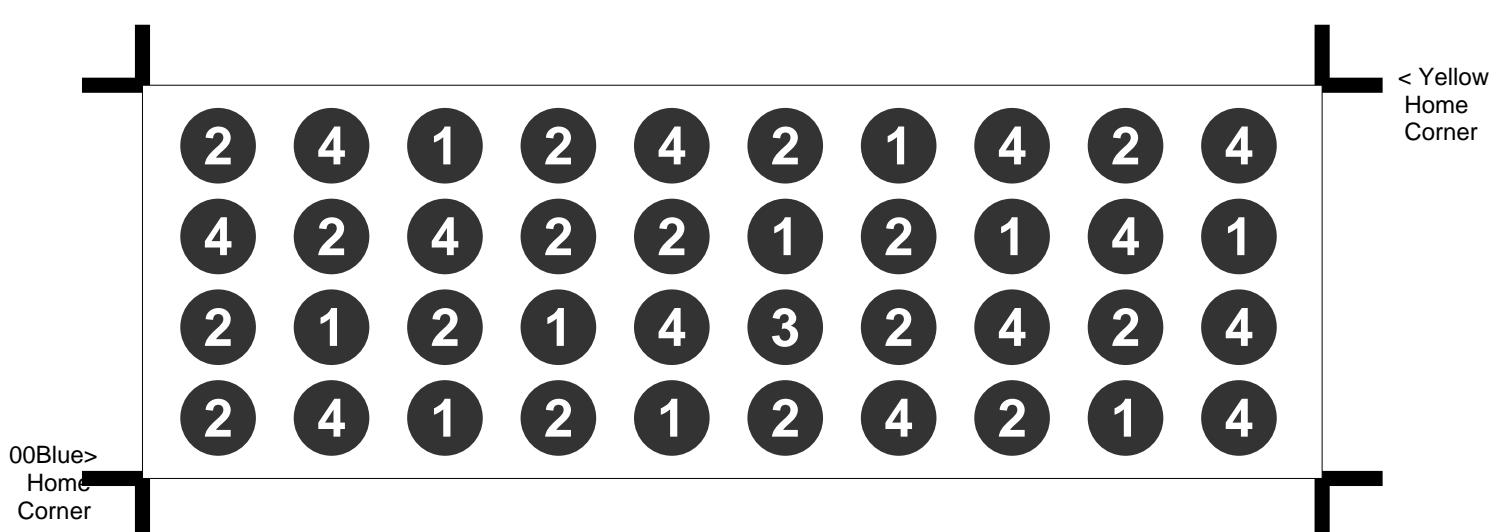
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 174
Y 8

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Caltha palustris	10	
2	Carex emoryi	16	
3	Salix discolor	1	
4	Scirpus atrovirens	13	



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,shrub,M,5
Flipped= false

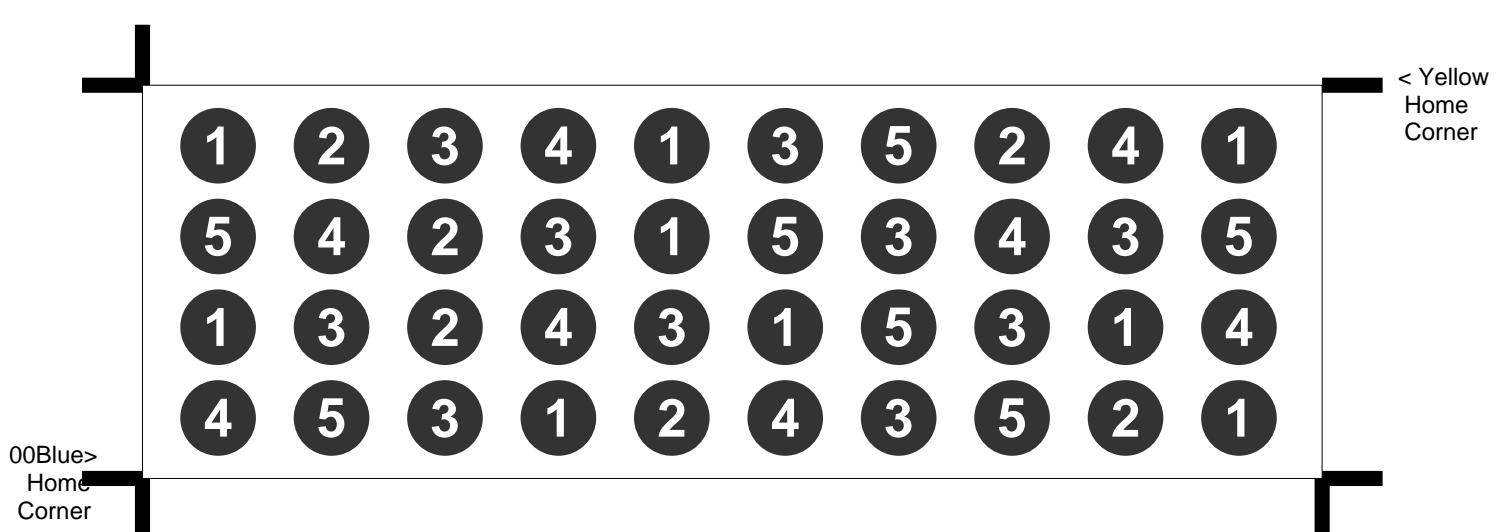
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 174
Y 10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	9	
2	Carex scoparia	6	
3	Chelone glabra	10	
4	Equisetum hyemale	8	
5	Saururus cernuus	7	



Group: M4

174,10	173,10	172,10
174,9	173,9	

Notes

a,c3,sm,M,4
Flipped= false

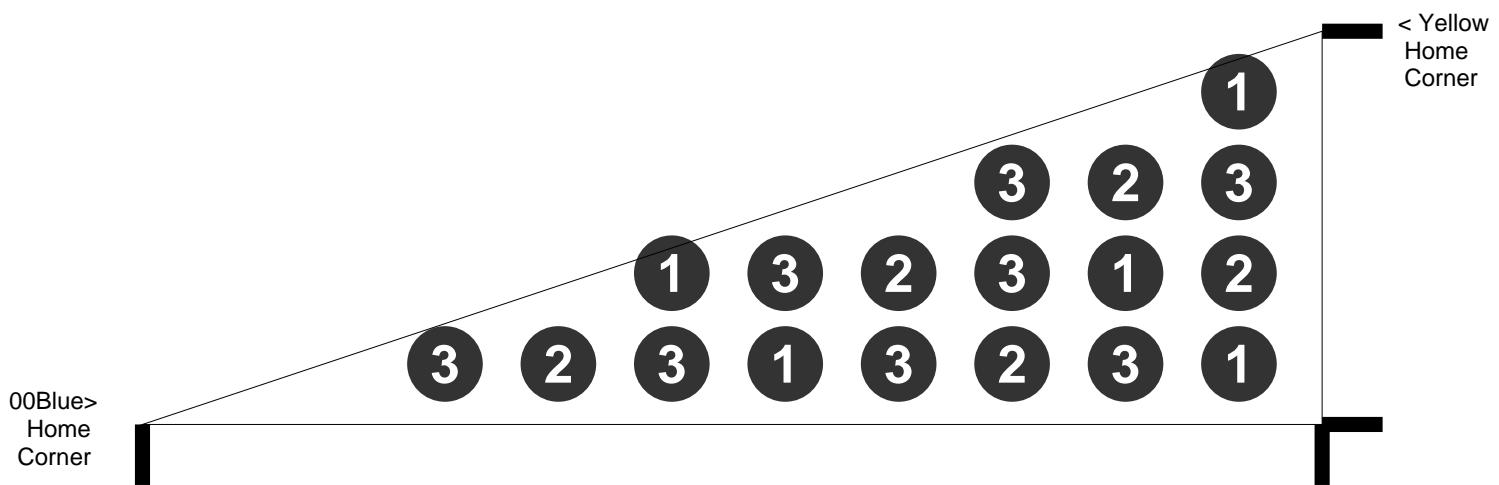
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 174
Y 4

id	scientific_name	num	notes
1	Carex stricta	5	
2	Eupatorium perfoliatum	5	
3	iris virginica shrevei	8	

T3 3-d LH (Pink)



Group: ZZ

Notes

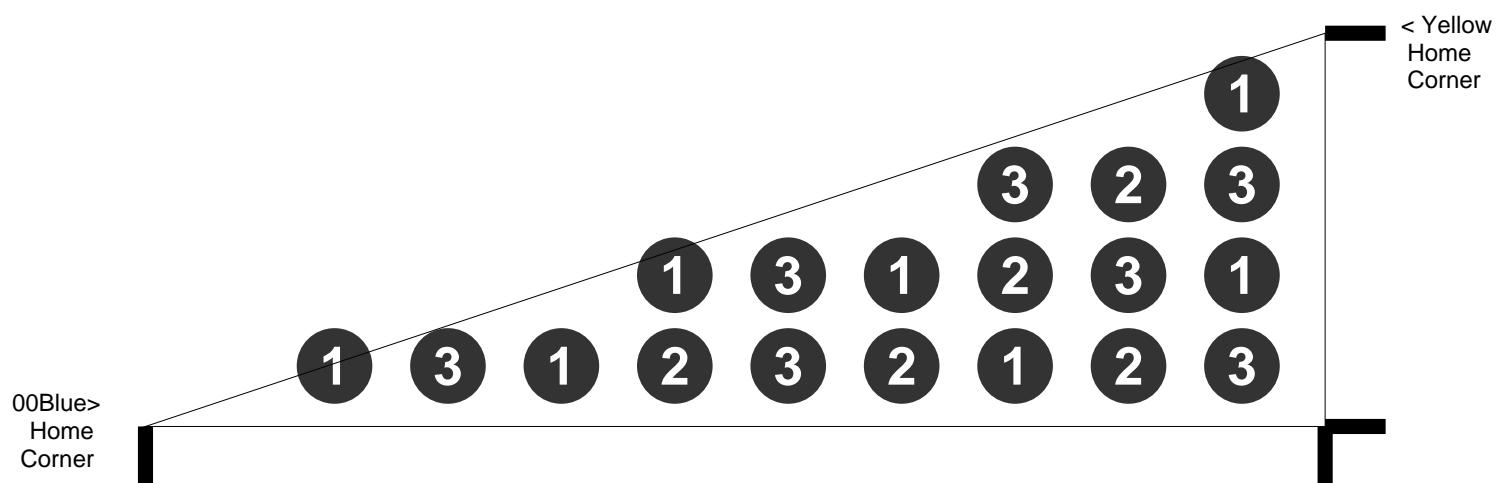
c2,sm,a,F,6
Flipped= false

Group: Z

X 170
Y 8

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Mimulus ringens	5	
3	Spartina pectinata	7	

T3 5-d LH (Purple)



Group: P2

170,8
170,7
170,6
170,5

G170pt P

Notes

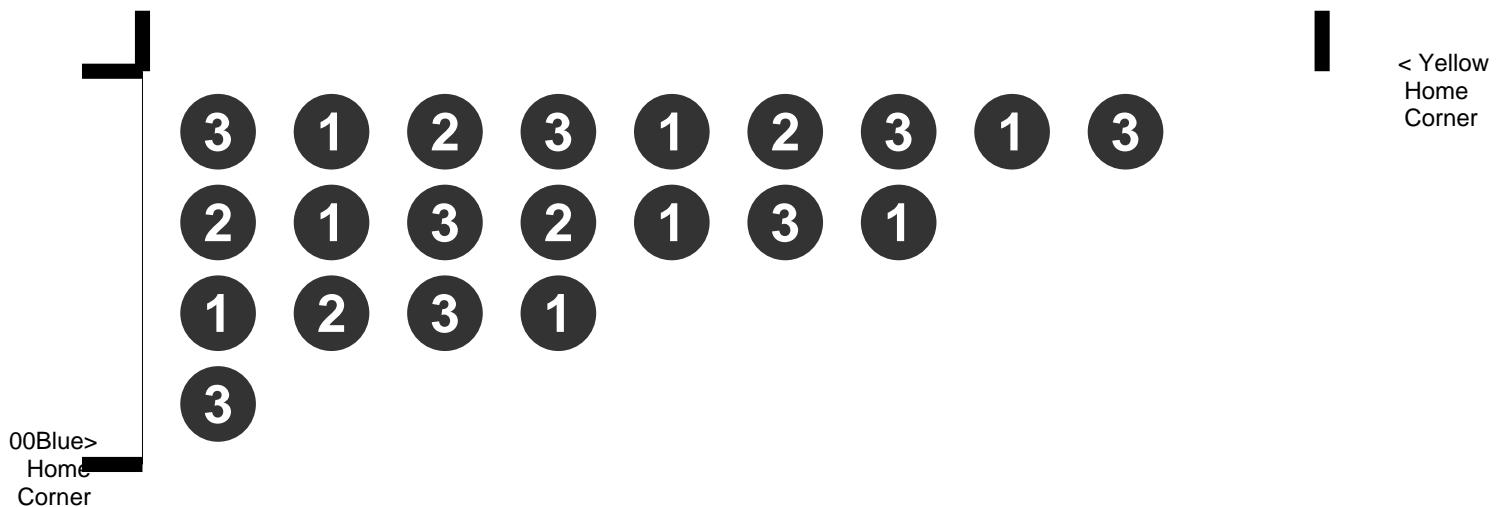
a,c3,grass,P,2
Flipped= false

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X 167
Y 4

id	scientific_name	num	notes
1	Calamagrostis canadensis	8	
2	Eutrochium maculatum	5	
3	Spartina pectinata	8	

T3 5-d LH (Purple)



Group: P5

167,8
167,7
167,6
167,5
167pt: P

Notes

a,c3,grass,P,5
Flipped= true

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

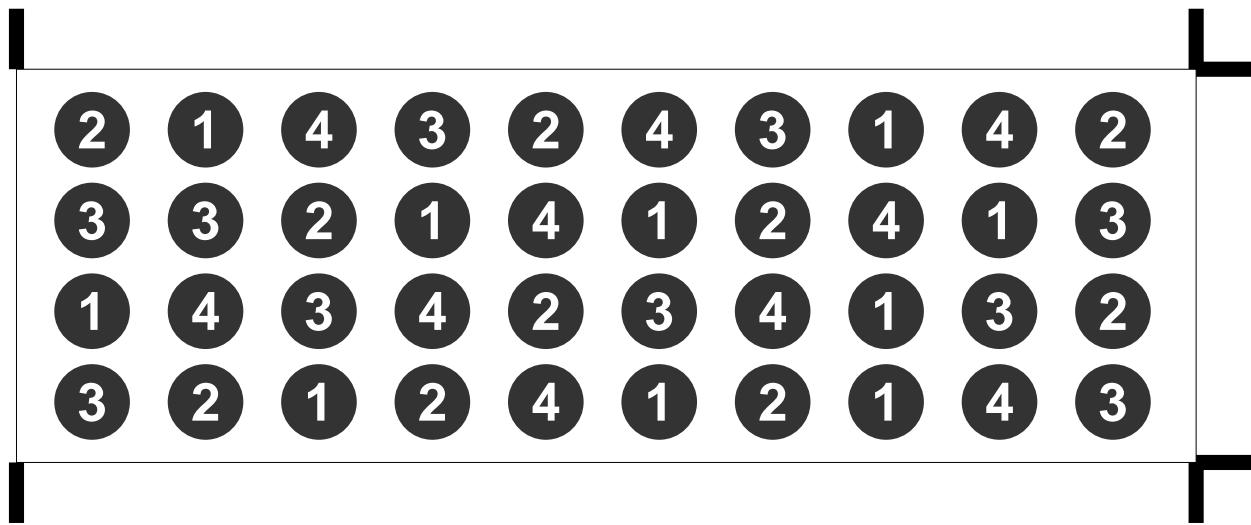
X 162
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Filipendula rubra	10	
3	Spartina pectinata	10	
4	Verbena hastata	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

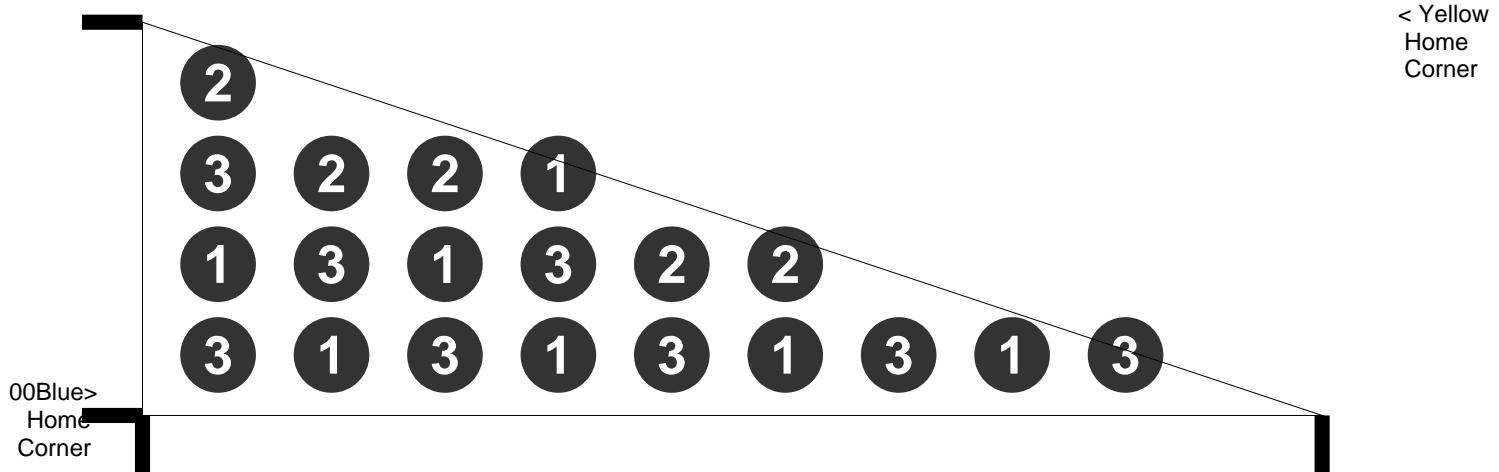
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X 159
Y 4

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Decodon verticillatus	5	
3	Spartina pectinata	8	

T3 3-d RH (Blue)



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

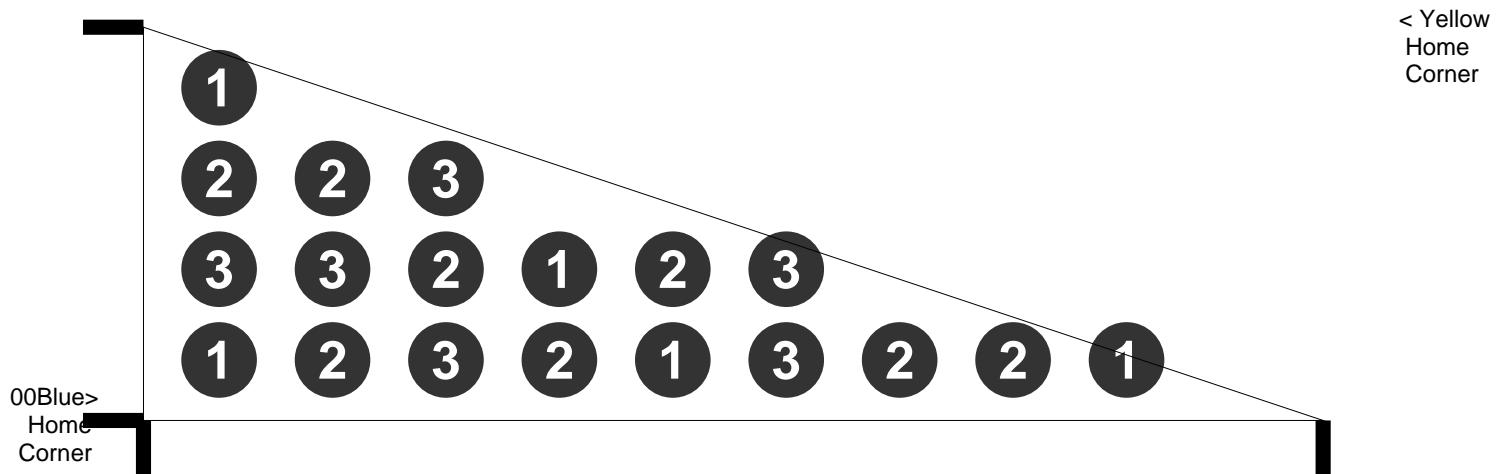
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X	165
Y	10

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	5	
2	Filipendula rubra	8	
3	Spartina pectinata	6	

T3 3-d RH (Blue)



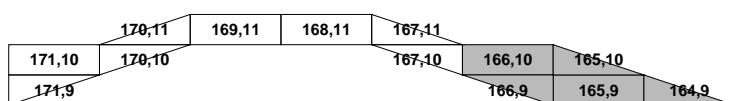
Group: N5

166,10	165,10
166,9	165,9
	164,9

Notes

a,c3,rz,N,5
Flipped= false

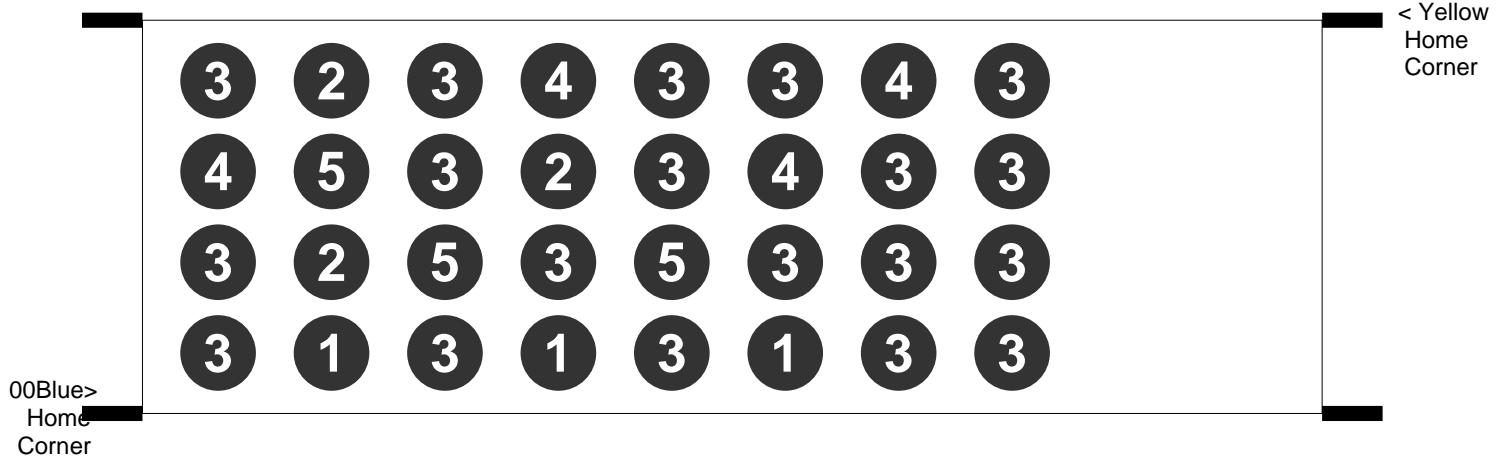
Group: N



X 193
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Decodon verticillatus	3	
3	Juncus effusus	19	
4	Rumex verticillatus	4	
5	Schoenoplectus tabernaemontani	3	



Group: ZZ

Notes

c2,emergent,a,C,1
Flipped= false

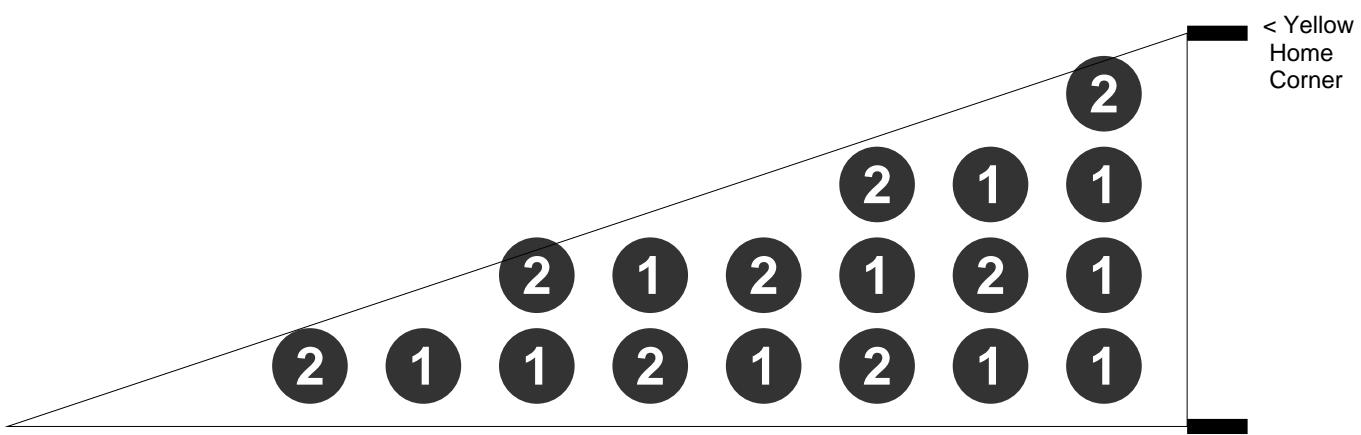
Group: Z

X	189
Y	10

T3 3-d LH (Pink)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Decodon verticillatus	8	

00Blue>
Home
Corner



Group: ZZ

Notes

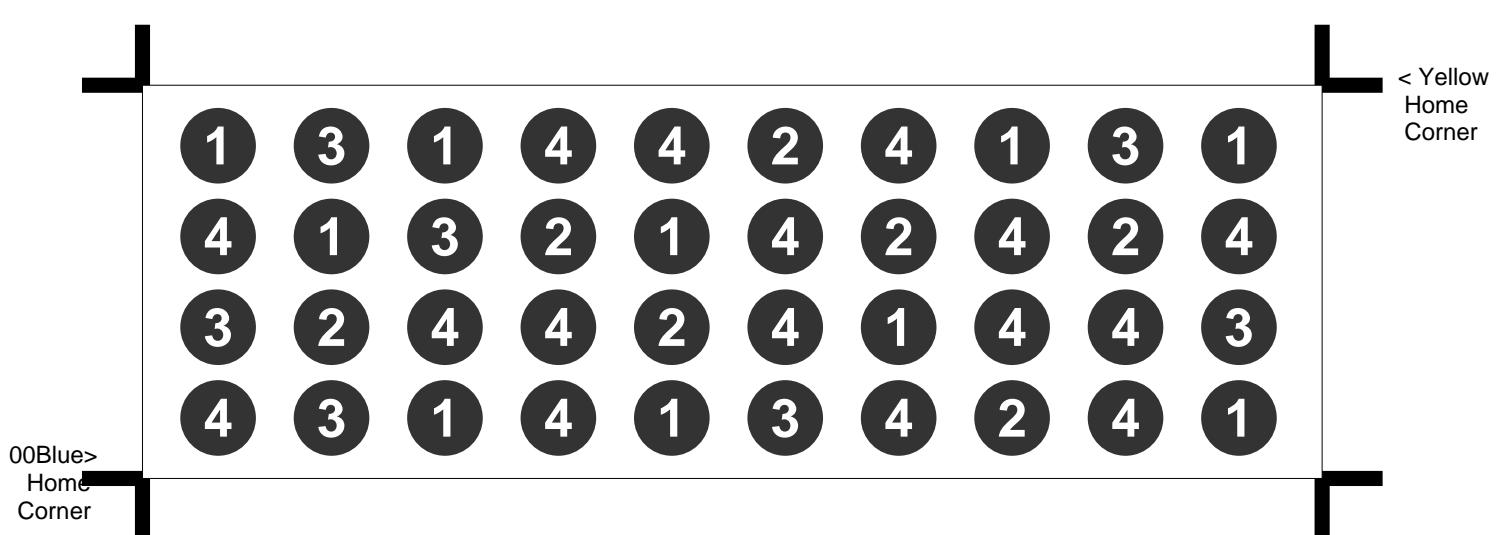
c1,sm,a,H,1,edge
Flipped= false

Group: Z

X	181
Y	10

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Mimulus ringens	7	
3	Sparganium eurycarpum	7	
4	iris virginica shrevei	16	



Group: ZZ

Notes

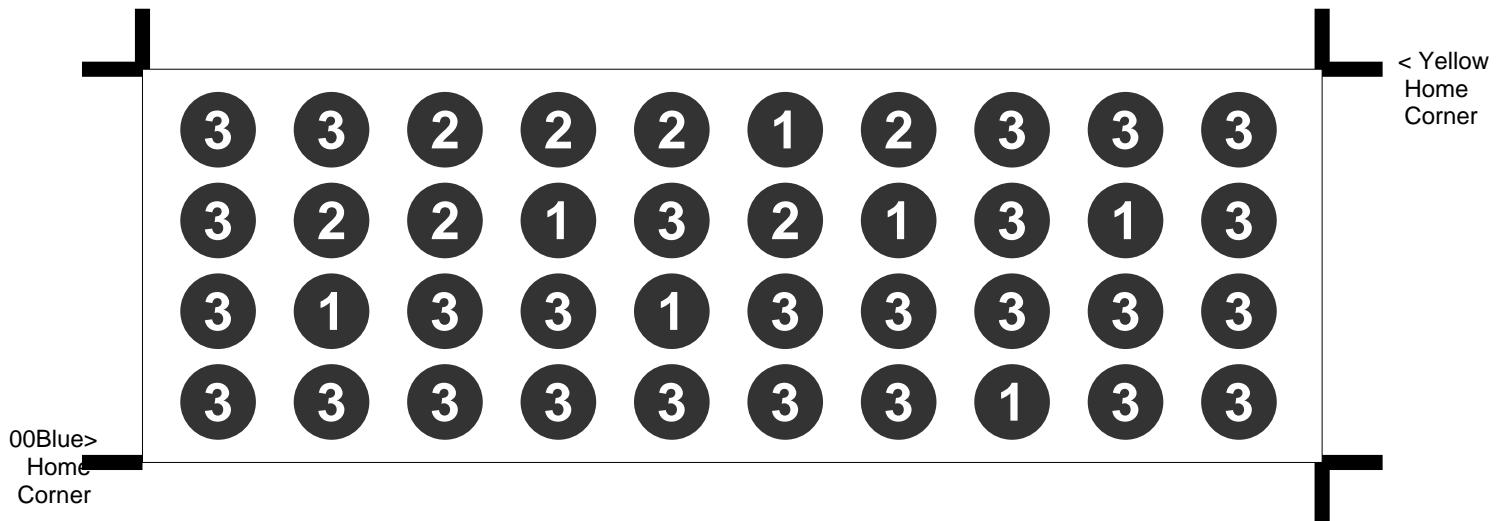
c1,sm,a,K,6
Flipped= false

Group: Z

X	182
Y	11

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex lacustris	7	
3	Hibiscus moscheutos AKA palustris	26	

R3 3-d flat (Green)



Group: ZZ

Notes

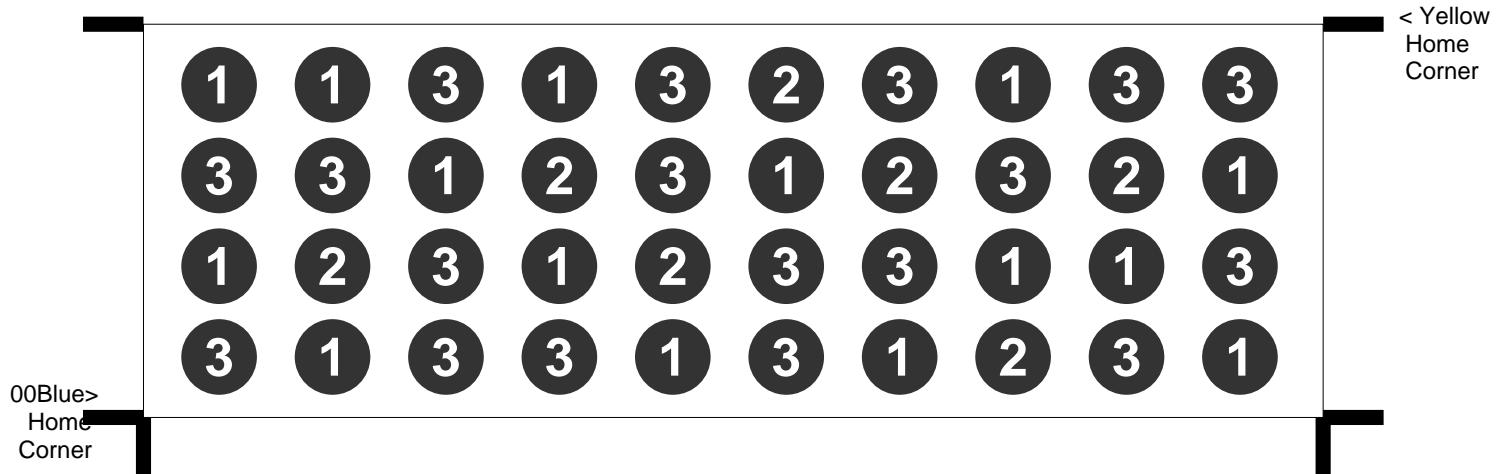
c1,sm,a,l,3
Flipped= false

Group: Z

X	183
Y	13

id	scientific_name	num	notes
1	Carex comosa	15	
2	Verbena hastata	7	
3	iris virginica shrevei	18	

R3 3-d flat (Green)



Group: ZZ

Notes

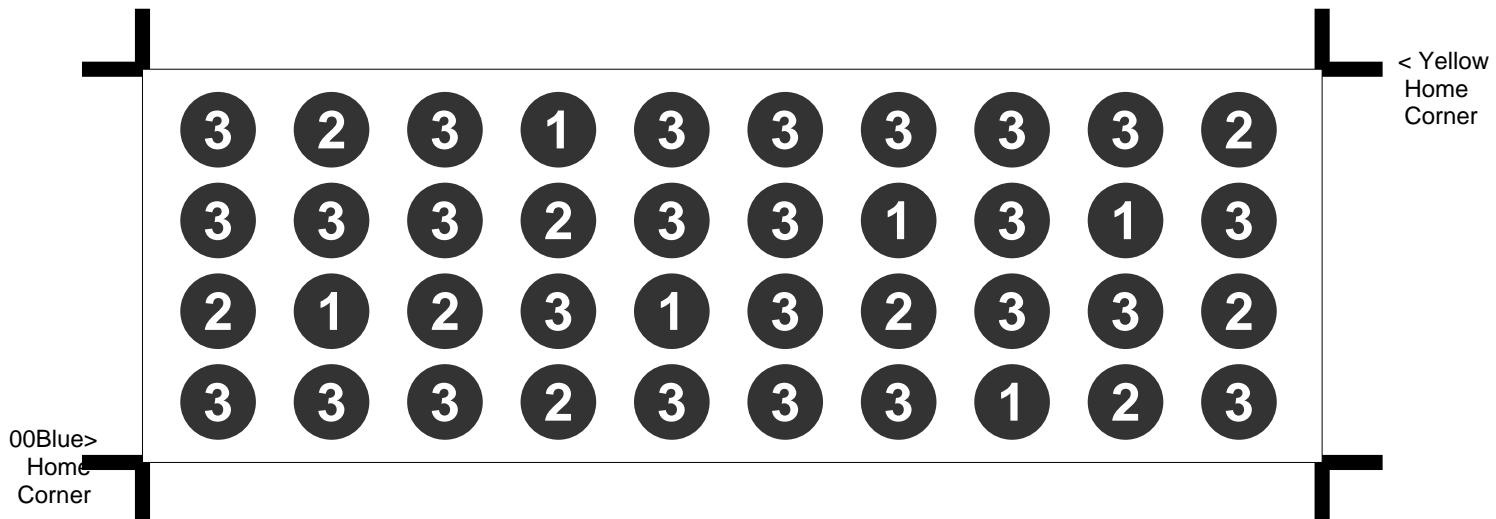
c1,sm,a,l,5,edge
Flipped= false

Group: Z

X	184
Y	3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Hibiscus moscheutos AKA palustris	6	
2	Peltandra virginica	9	
3	Schoenoplectus acutus	25	



Group: ZZ

Notes

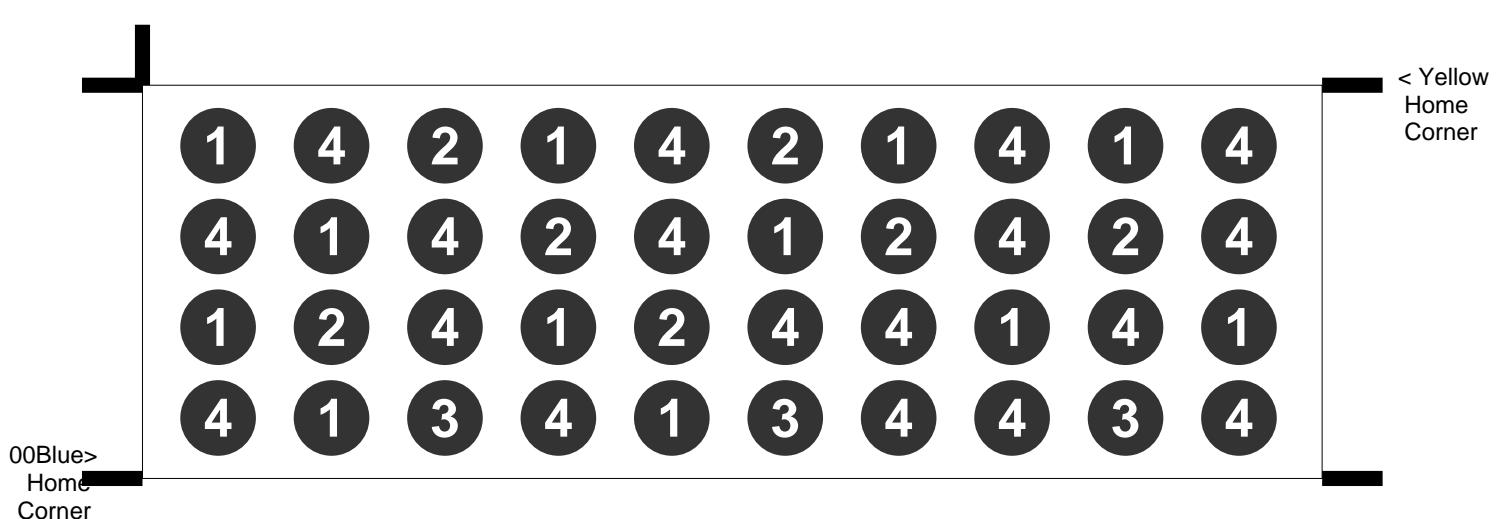
c2,sm,a,D,3
Flipped= false

Group: Z

X 188
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Carex scoparia</i>	12	
2	<i>Chelone glabra</i>	7	
3	<i>Clematis virginiana</i>	3	
4	<i>Juncus effusus</i>	18	



Group: ZZ

Notes

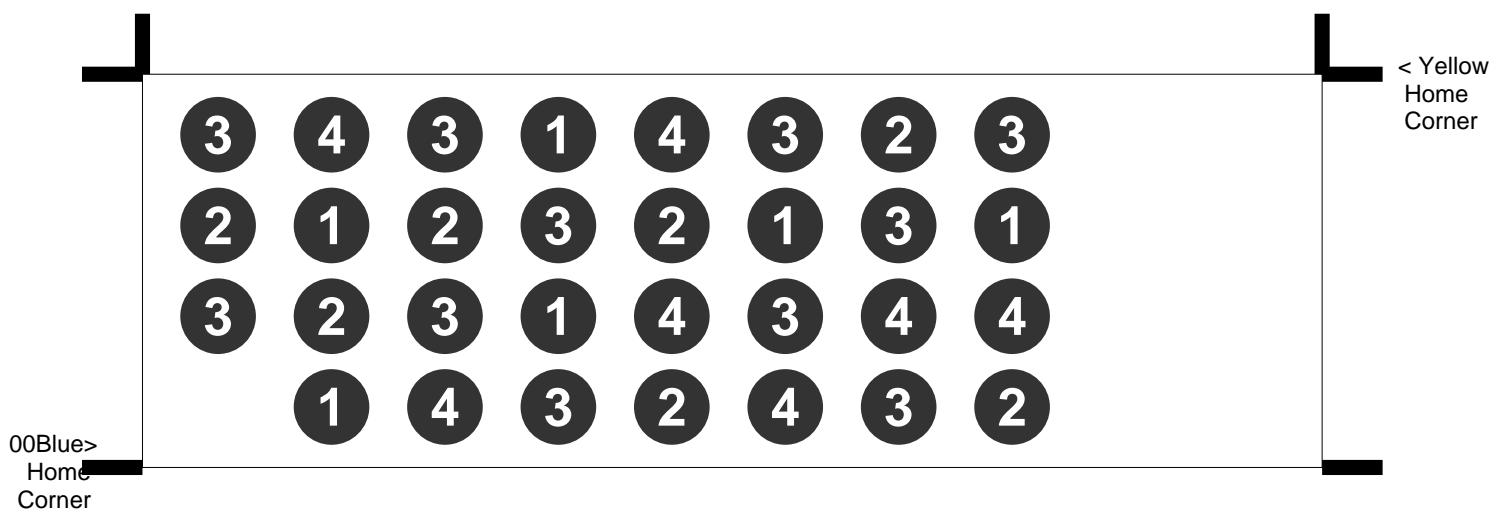
c2,sm,a,D,1
Flipped= false

Group: Z

X	177
Y	10

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Asclepias incarnata	6	
2	Carex comosa	7	
3	Equisetum hyemale	11	
4	iris.virginica shrevei	7	



Group: ZZ

Notes

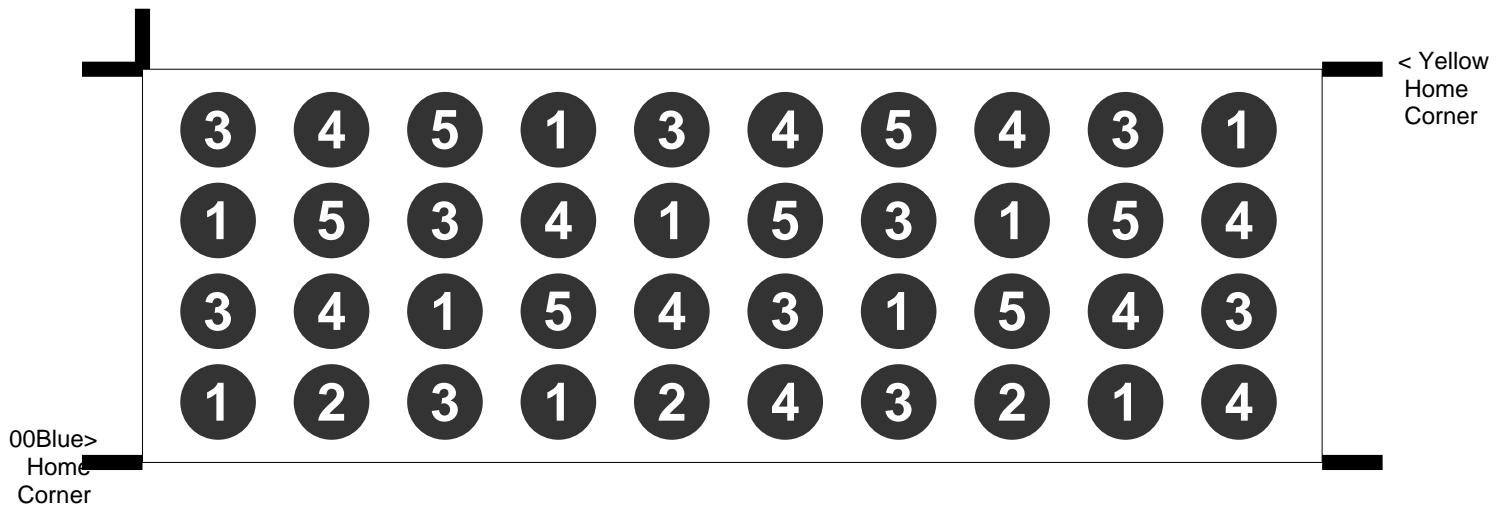
c2,sm,a,J,3
Flipped= false

Group: Z

X 170
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Filipendula rubra	10	
4	Spartina pectinata	10	
5	Verbena hastata	7	



Group: O2

170,2	170,1	169,1
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Notes

a,c3,grass,O,2
Flipped= false

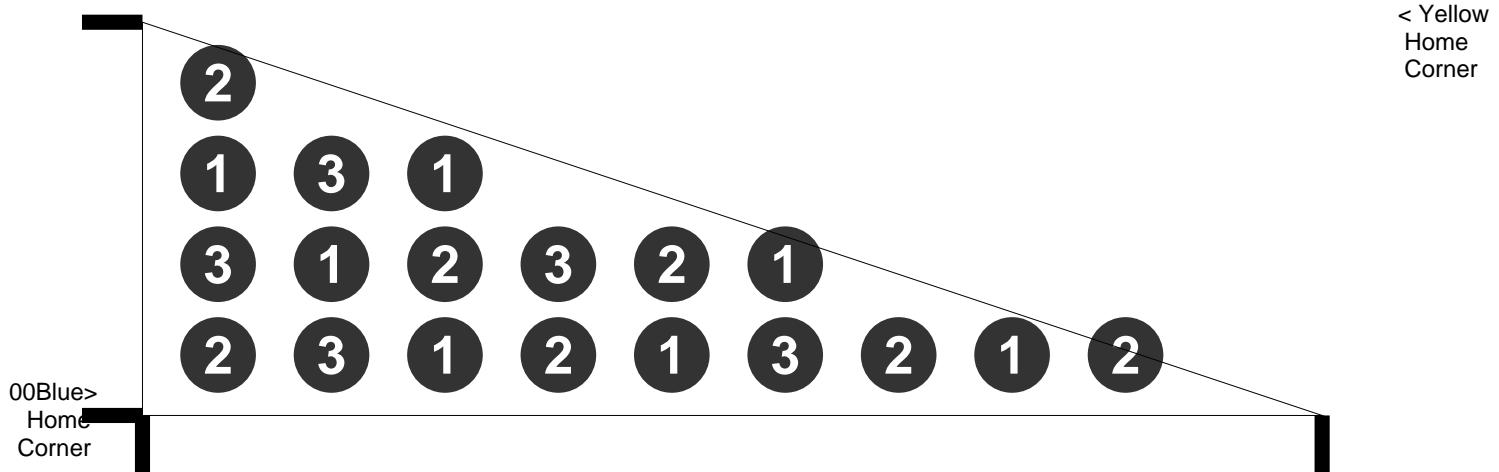
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	166,3	165,2	164,2	163,2	162,6	162,5

X 167
Y 8

id	scientific_name	num	notes
1	<i>Filipendula rubra</i>	7	
2	<i>Scirpus cyperinus</i>	7	
3	<i>Verbena hastata</i>	5	

T3 5-d RH (Yellow)



Group: P5

167,8
167,7
167,6
167,5
G167pt: P

Notes

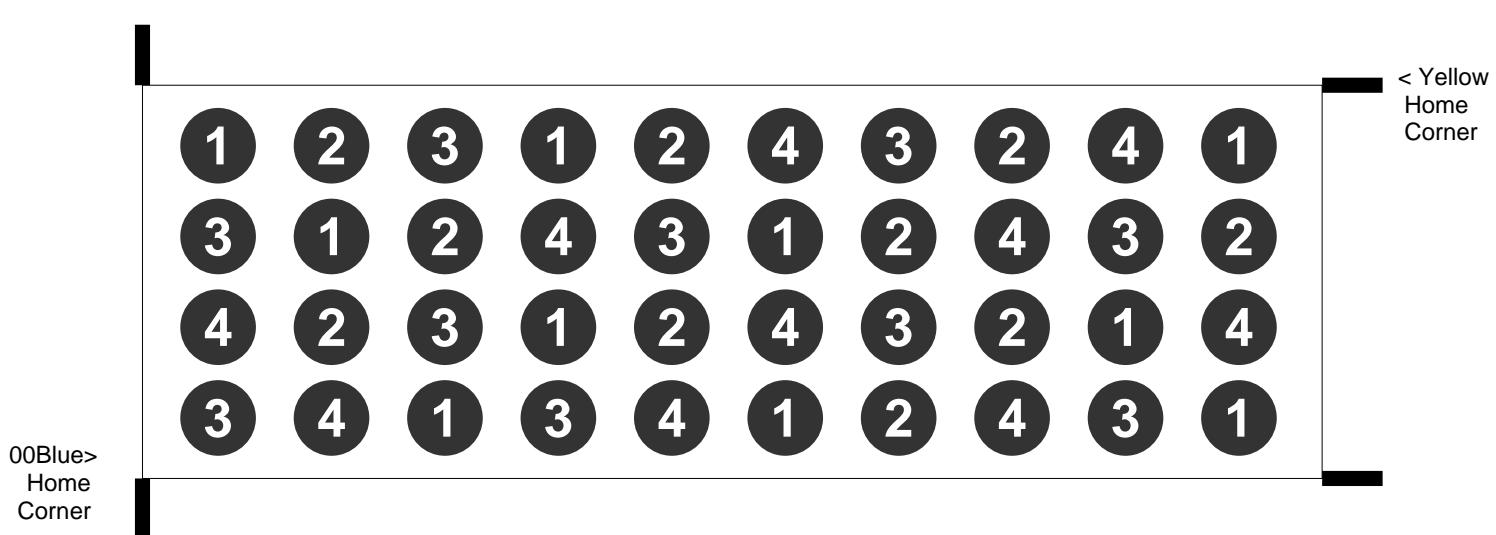
a,c3,grass,P,5
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5

X 171
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Helenium autumnale	10	
3	Hibiscus moscheutos AKA palustris	10	
4	Spartina pectinata	10	



Group: P1

171,7
171,6
171,5

Notes

a,c3,grass,P,1
Flipped= false

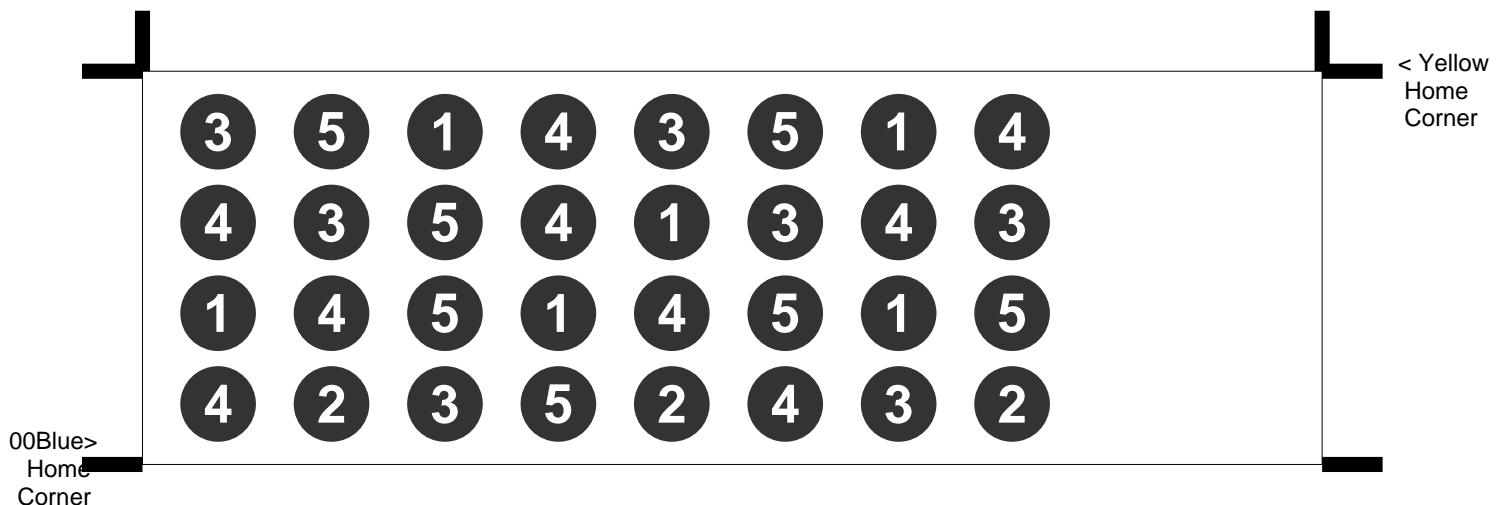
Group: P

	170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 164
Y 1

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Asclepias incarnata	6	
2	Clematis virginiana	3	
3	Hibiscus moscheutos AKA palustris	7	
4	Scirpus cyperinus	9	
5	Spartina pectinata	7	



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

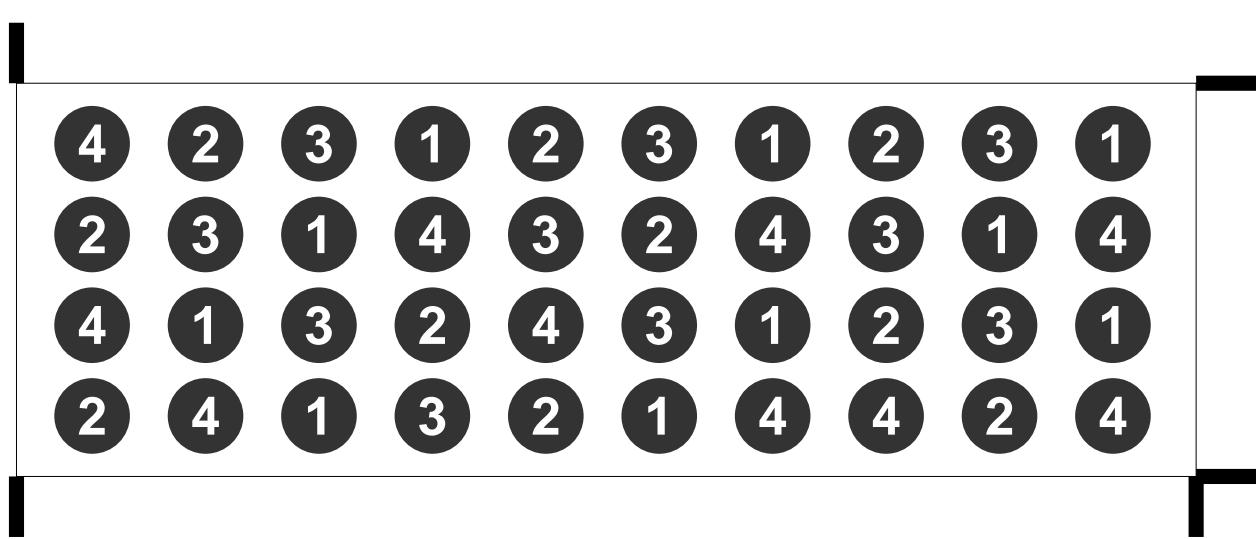
X 162
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stipata	10	
2	Carex stricta	10	
3	Eutrochium maculatum	10	
4	Filipendula rubra	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

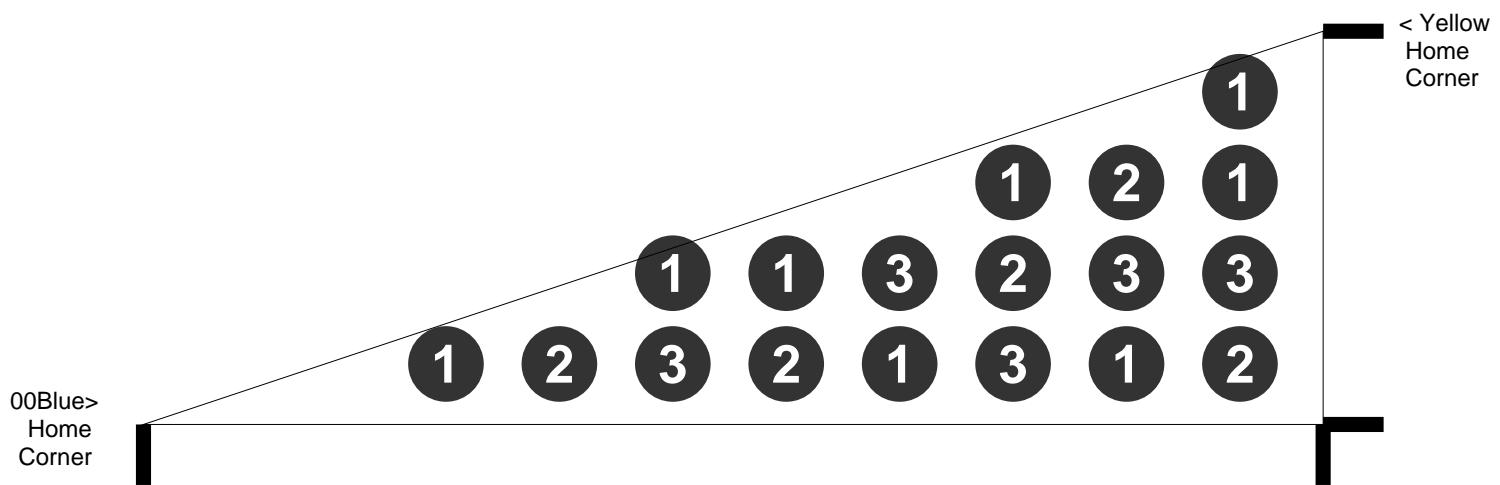
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5		160,5	
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4		159,3

X	195
Y	11

id	scientific_name	num	notes
1	Decodon verticillatus	8	
2	Saururus cernuus	5	
3	iris virginica shrevei	5	

T3 3-d LH (Pink)



Group: ZZ

Notes

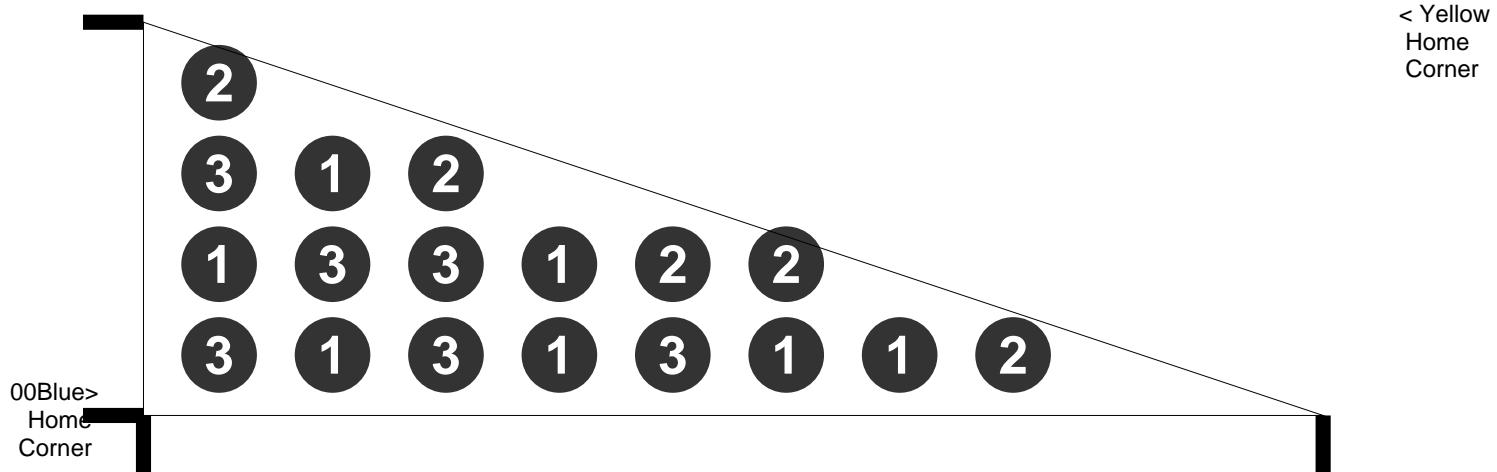
c1,emergent,a,G,5,edge
Flipped= false

Group: Z

X	193
Y	11

id	scientific_name	num	notes
1	<i>Juncus effusus</i>	7	
2	<i>Justicia americana</i>	5	
3	<i>iris virginica shrevei</i>	6	

T2.3 3-d RH (Yellow)



Group: ZZ

Notes

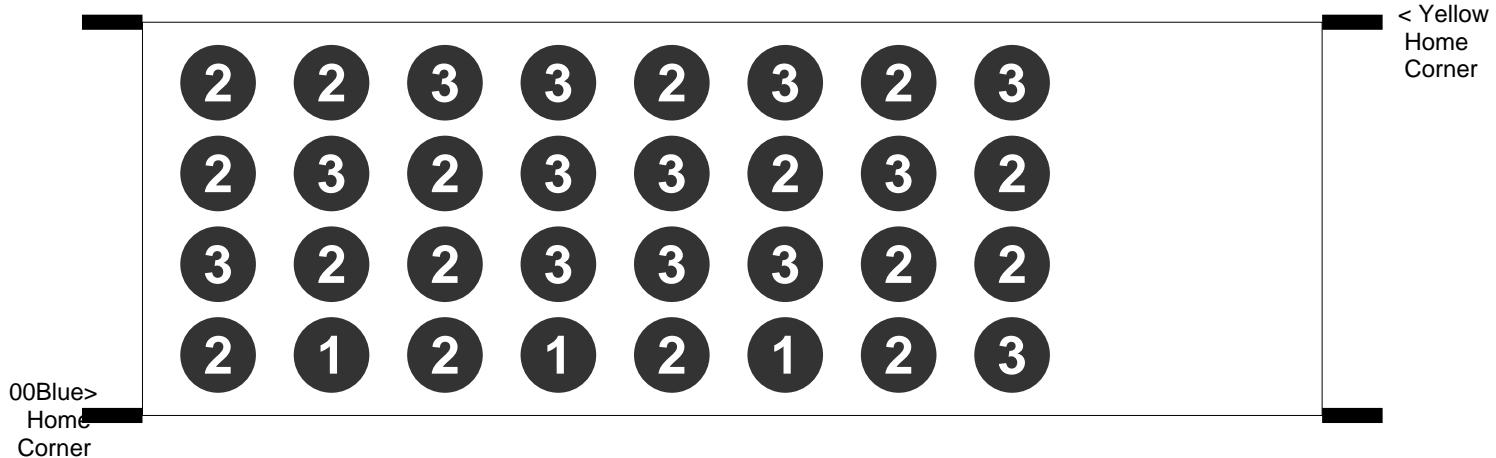
c1,emergent,a,G,6,edge
Flipped= false

Group: Z

X 192
Y 3

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Juncus effusus	16	
3	iris virginica shrevei	13	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

c2,emergent,a,C,1
Flipped= false

Group: Z

X 191
Y 2

R2.3 3-d flat (Lime Green)

Carex stricta 9

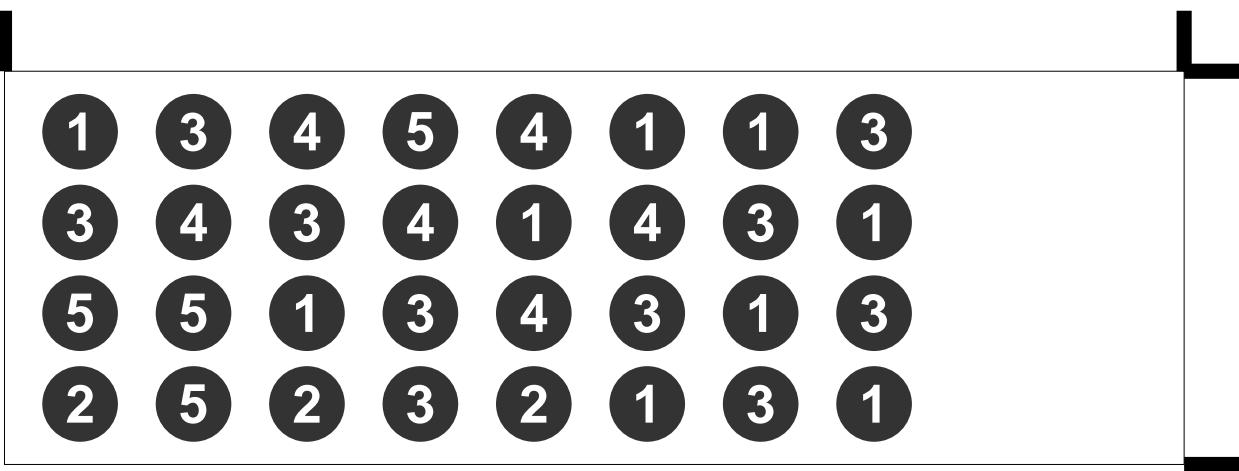
Clematis virginiana 3

Juncus effusus 10

Sparganium eurycarpum 6

Iris virginica shrevei 4

id	scientific_name	num	notes
1	<i>Carex stricta</i>	9	
2	<i>Clematis virginiana</i>	3	
3	<i>Juncus effusus</i>	10	
4	<i>Sparganium eurycarpum</i>	6	
5	<i>Iris virginica shrevei</i>	4	



Group: ZZ

Notes

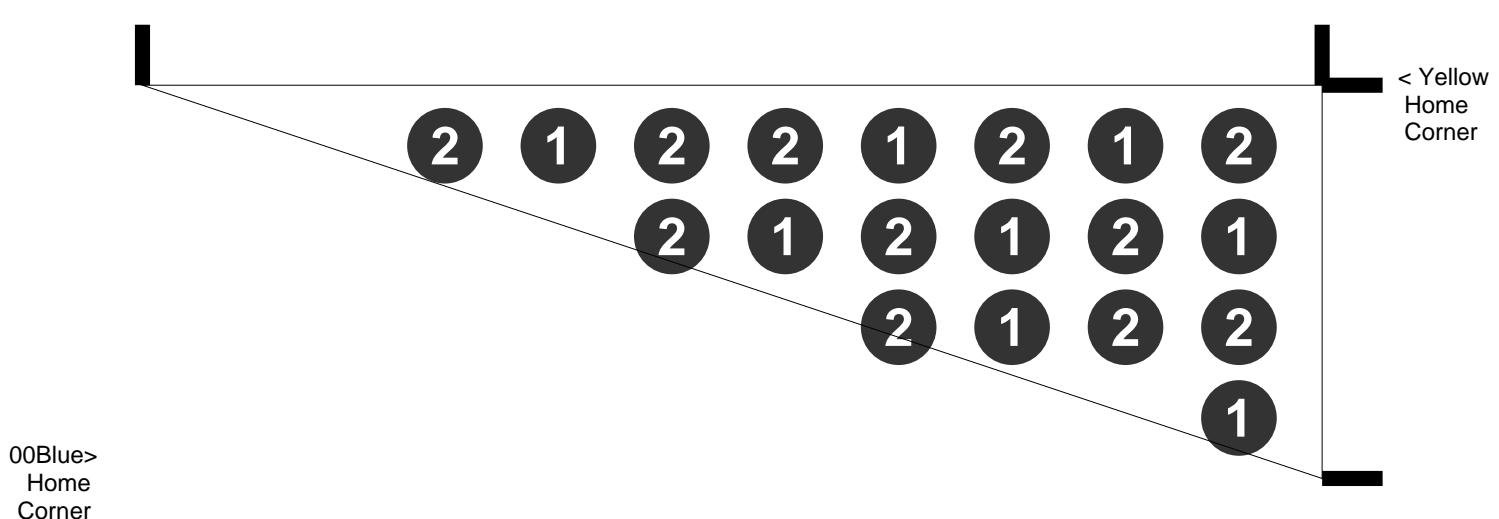
c2,emergent,a,C,2
Flipped= false

Group: Z

X 186
Y 8

id	scientific_name	num	notes
1	Asclepias incarnata	8	
2	Carex comosa	11	

T3 5-d RH (Yellow)



00Blue>
Home
Corner

Group: ZZ

Notes

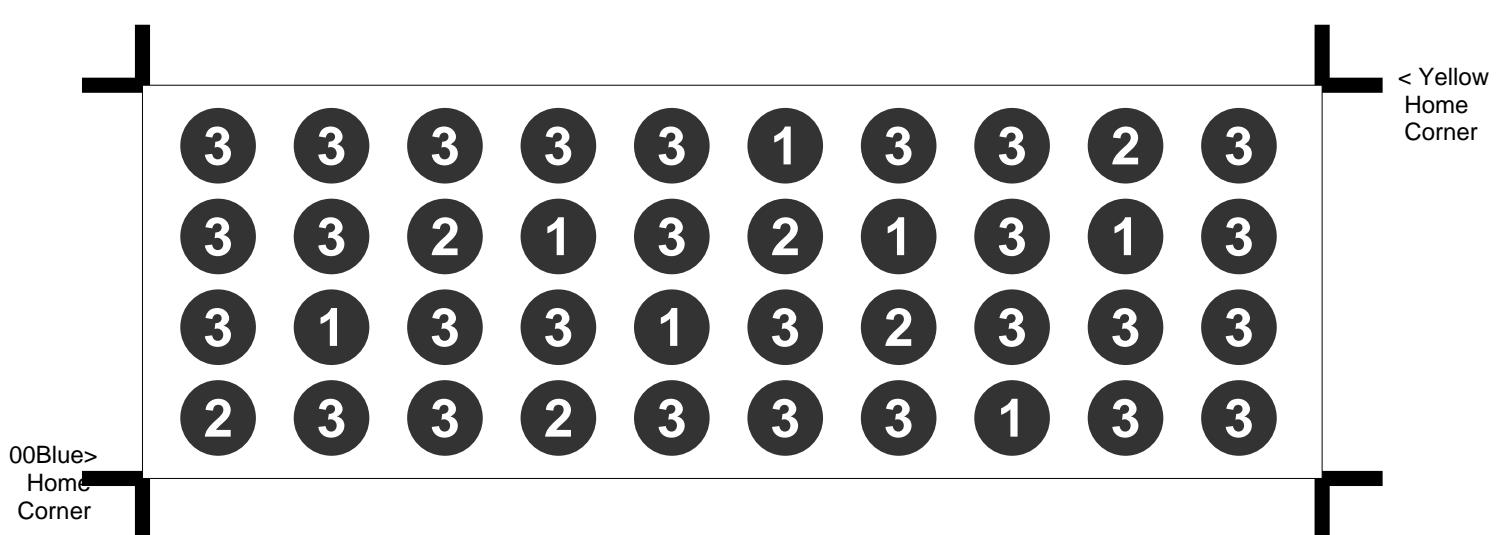
c1,sm,a,K,2
Flipped= true

Group: Z

X 186
Y 10

id	scientific_name	num	notes
1	Caltha palustris	7	
2	Carex comosa	6	
3	Juncus effusus	27	

R3 5-d flat (Brown)



Group: ZZ

Notes

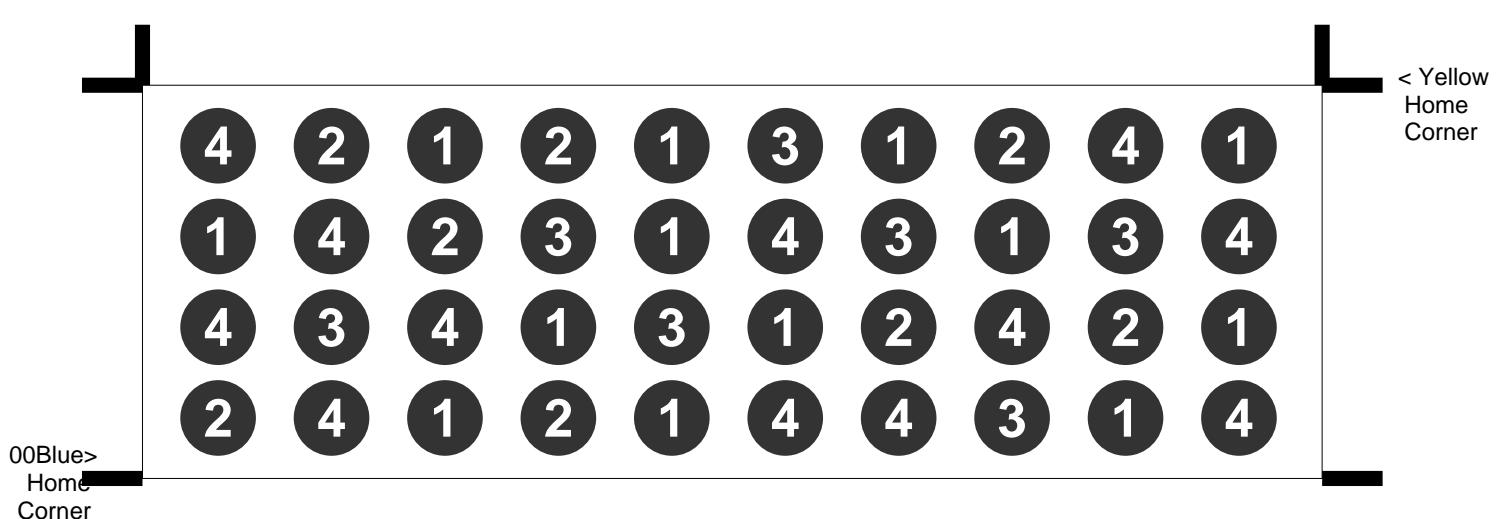
c1,sm,a,K,2
Flipped= false

Group: Z

X 181
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex comosa	13	
2	Filipendula rubra	8	
3	Lobelia cardinalis	7	
4	carex frankii	12	



Group: ZZ

Notes

c1,sm,a,K,6
Flipped= false

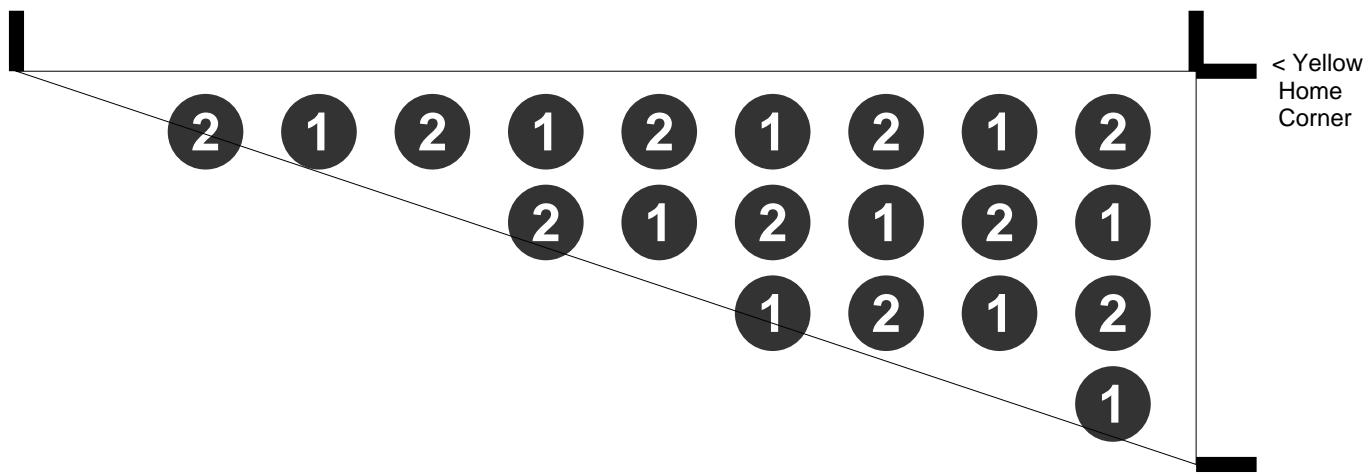
Group: Z

X 182
Y 6

id	scientific_name	num	notes
1	Carex comosa	10	
2	Juncus torreyi	10	

T3 5-d RH (Yellow)

00Blue>
Home
Corner



Group: ZZ

Notes

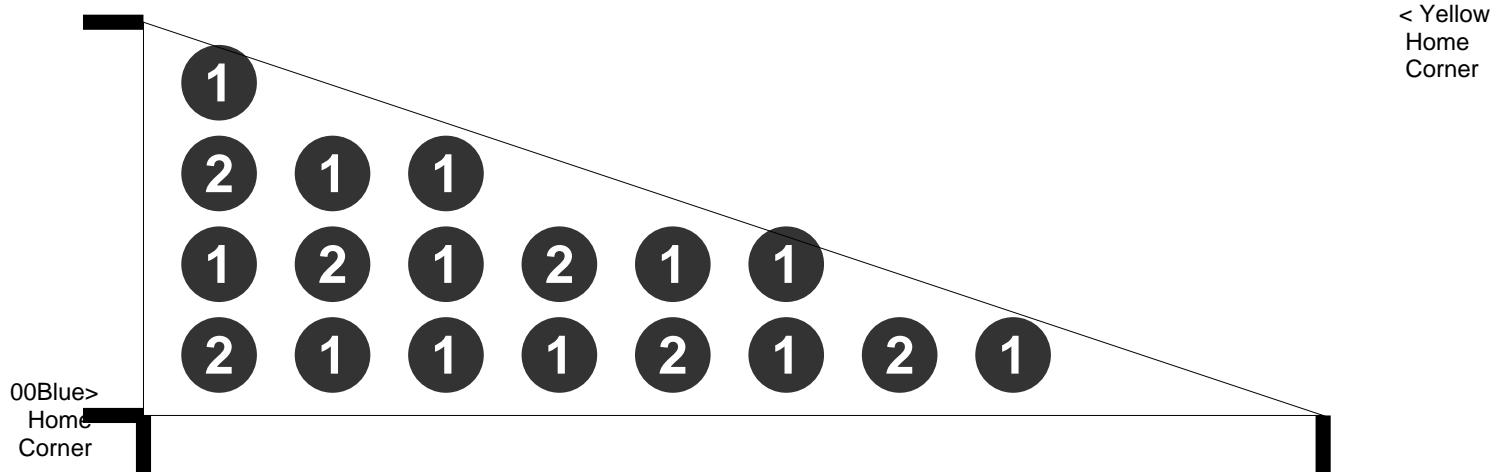
c1,sm,a,K,6
Flipped= true

Group: Z

X 186
Y 6

id	scientific_name	num	notes
1	Carex comosa	12	
2	Juncus effusus	6	

T3 3-d RH (Blue)



Group: ZZ

Notes

CBG plug plants located in white 5 gallon bucket.
Labeled on tape with 186,6.

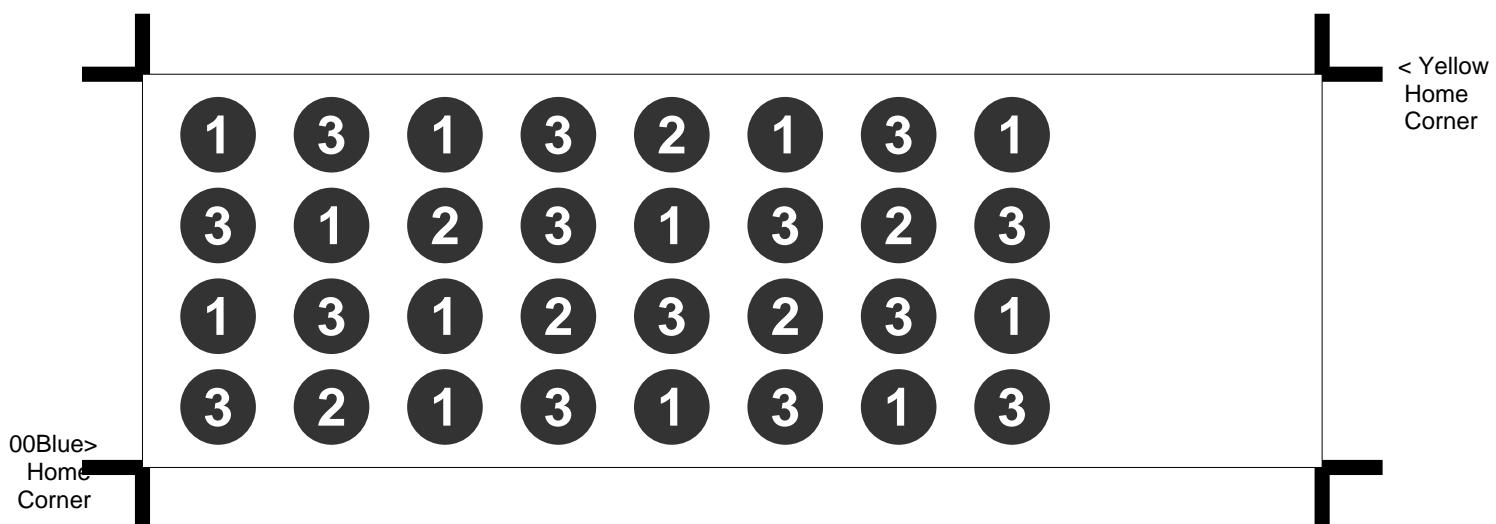
E,2,sm,a,c2,tri
Flipped= false

Group: Z

X 179
Y 2

id	scientific_name	num	notes
1	Carex stipata	12	
2	Helenium autumnale	6	
3	Saururus cernuus	14	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

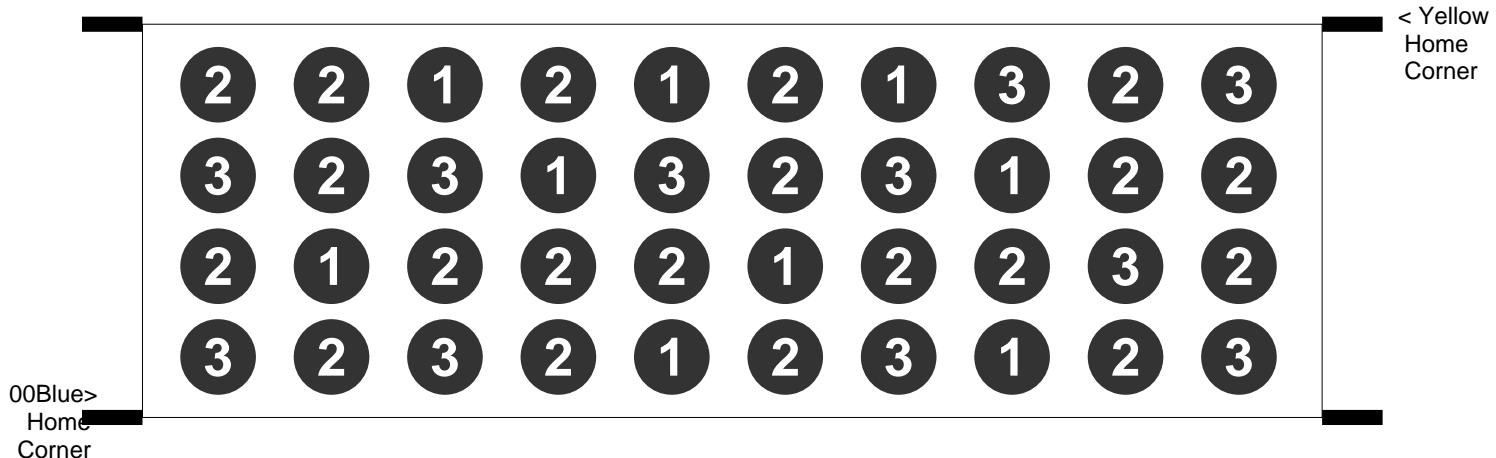
c2,sm,a,F,2
Flipped= false

Group: Z

X	169
Y	11

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	9	
2	Carex lacustris	20	
3	Scirpus atrovirens	11	

R3 3-d flat (Green)



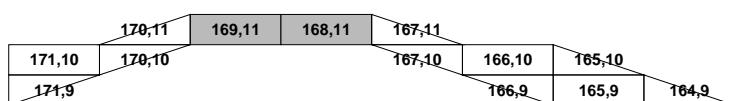
Group: N3

169,11	168,11
--------	--------

Notes

a,c3,rz,N,3
Flipped= false

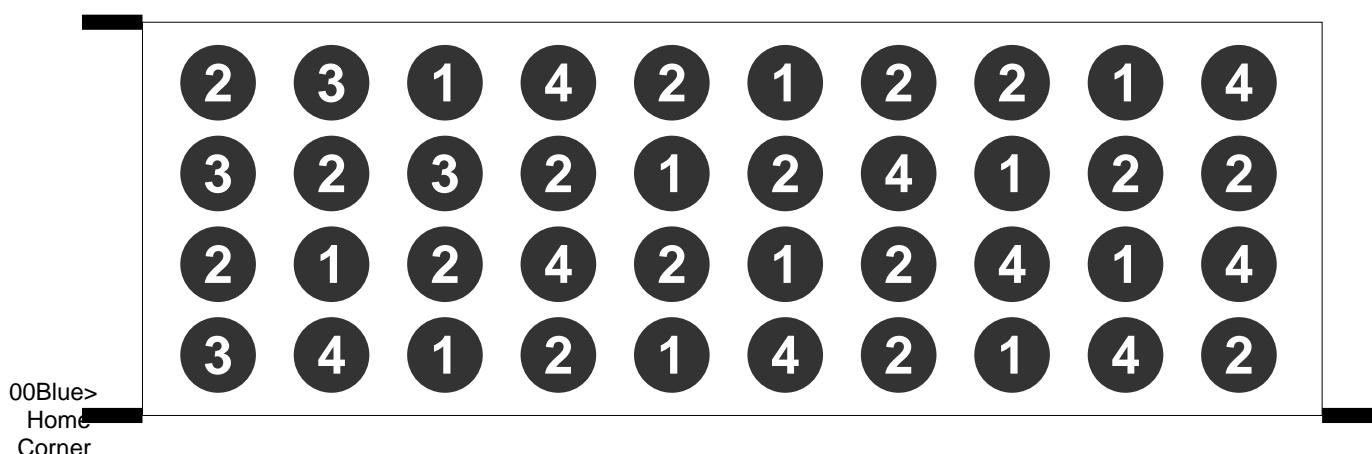
Group: N



X	168
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	11	
2	Carex lacustris	16	
3	Scirpus atrovirens	4	
4	Spartina pectinata	9	



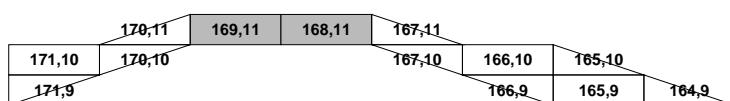
Group: N3

169,11	168,11
--------	--------

Notes

a,c3,rz,N,3
Flipped= false

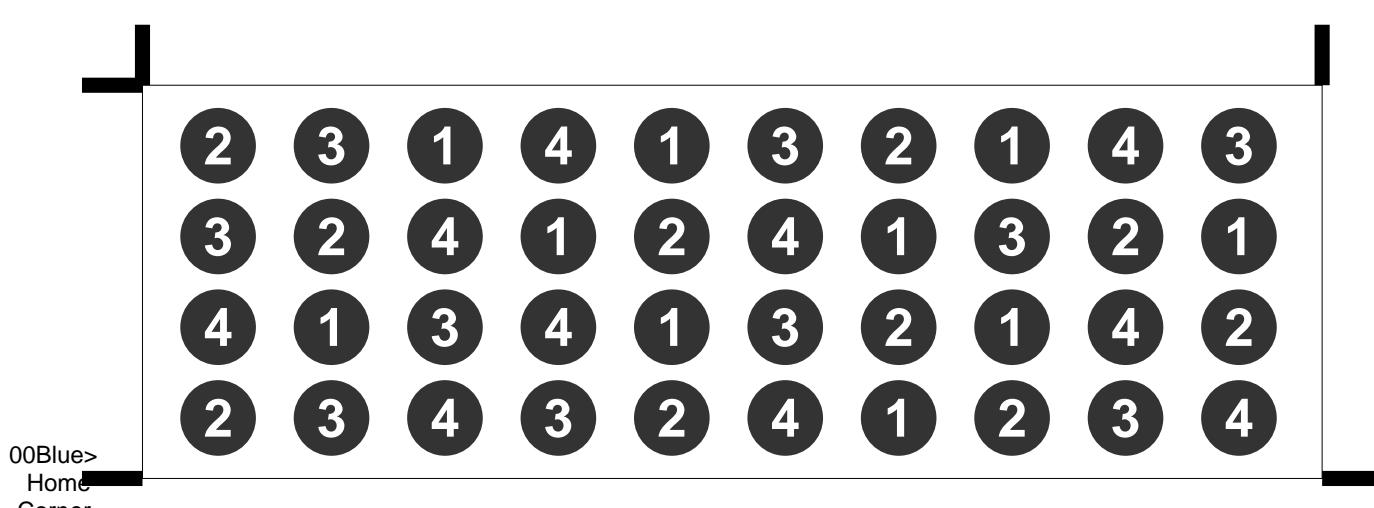
Group: N



X 168
Y 4

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Boltonia latisquama	10	
2	Calamagrostis canadensis	10	
3	Filipendula rubra	10	
4	Spartina pectinata	10	



Group: P4

168,8
168,7
168,6
168,5
168,4

Notes

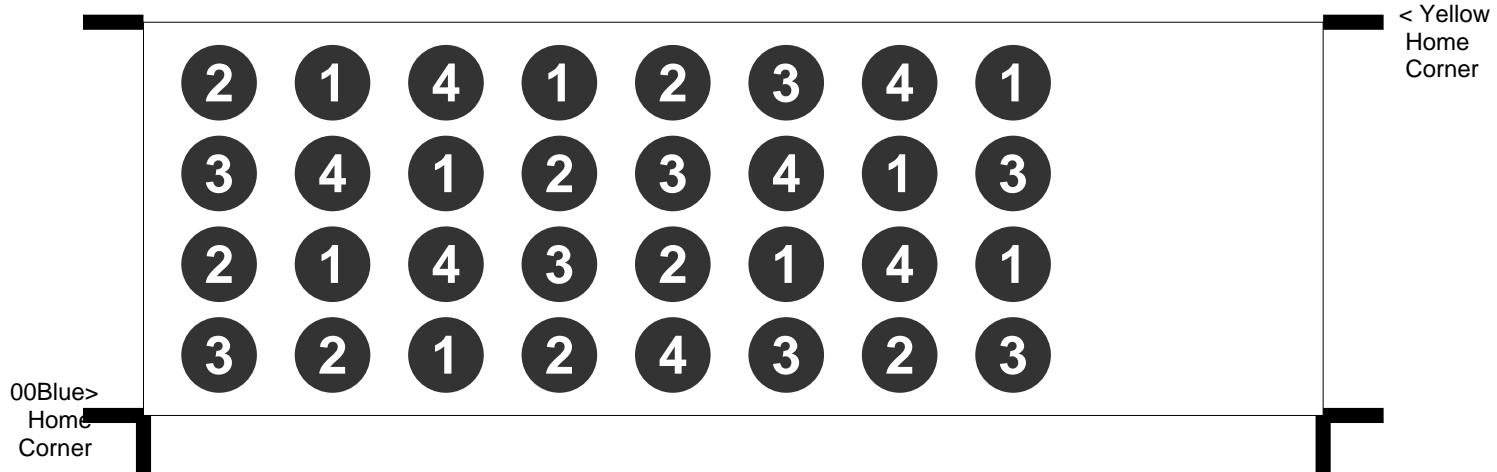
a,c3,grass,P,4
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 164
Y 2

id	scientific_name	num	notes
1	Calamagrostis canadensis	9	
2	Filipendula rubra	8	
3	Spartina pectinata	8	
4	Verbena hastata	7	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

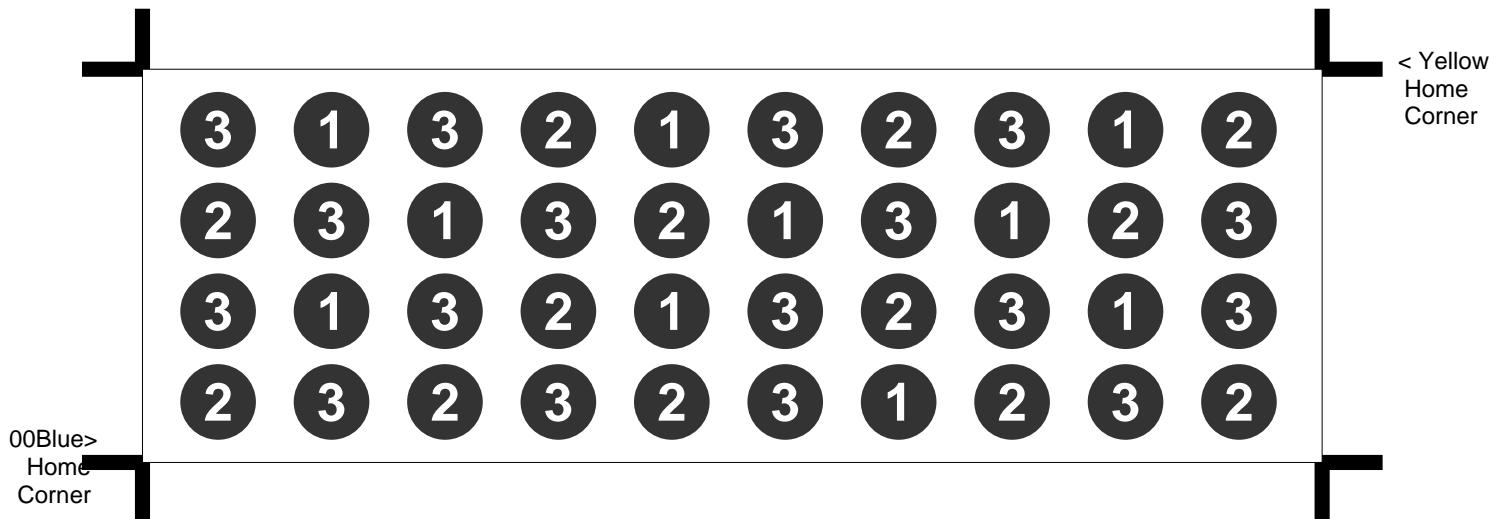
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X	161
Y	2

id	scientific_name	num	notes
1	Angelica atropurpurea	10	
2	Scirpus cyperinus	13	
3	Spartina pectinata	17	

R3 3-d flat (Green)



Group: O6

162,2	161,2
162,1	161,1

Notes

a,c3,grass,great
angelica,O,6
Flipped= false

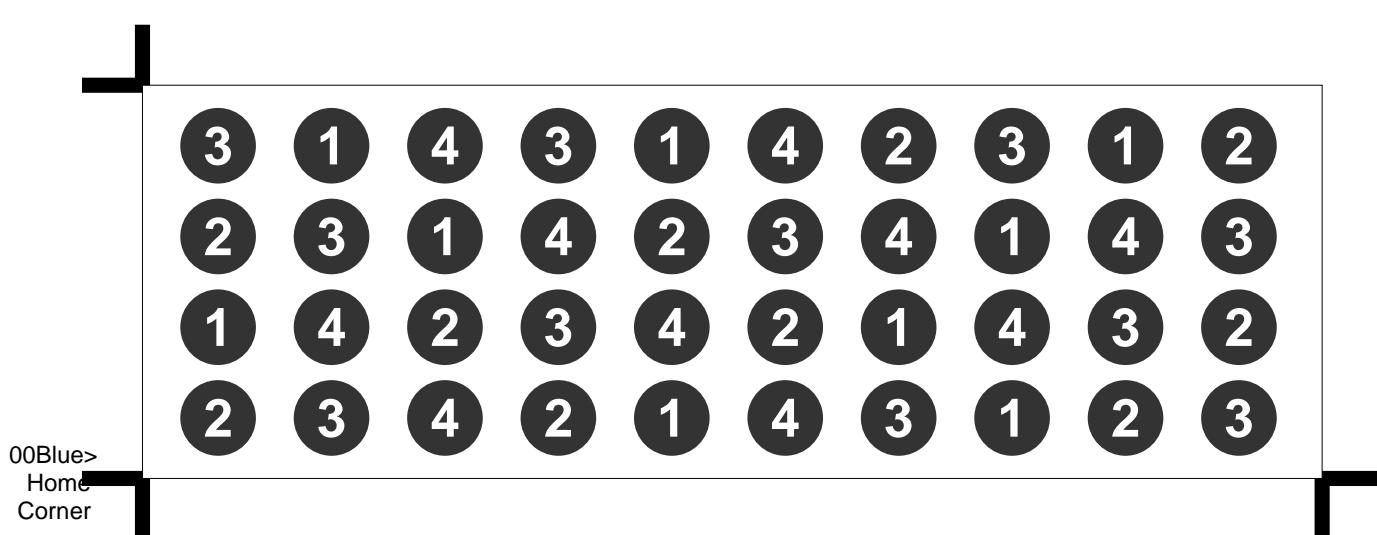
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2

X 160
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	9	
2	Scirpus cyperinus	10	
3	Spartina pectinata	11	
4	Vernonia fasciculata	10	



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

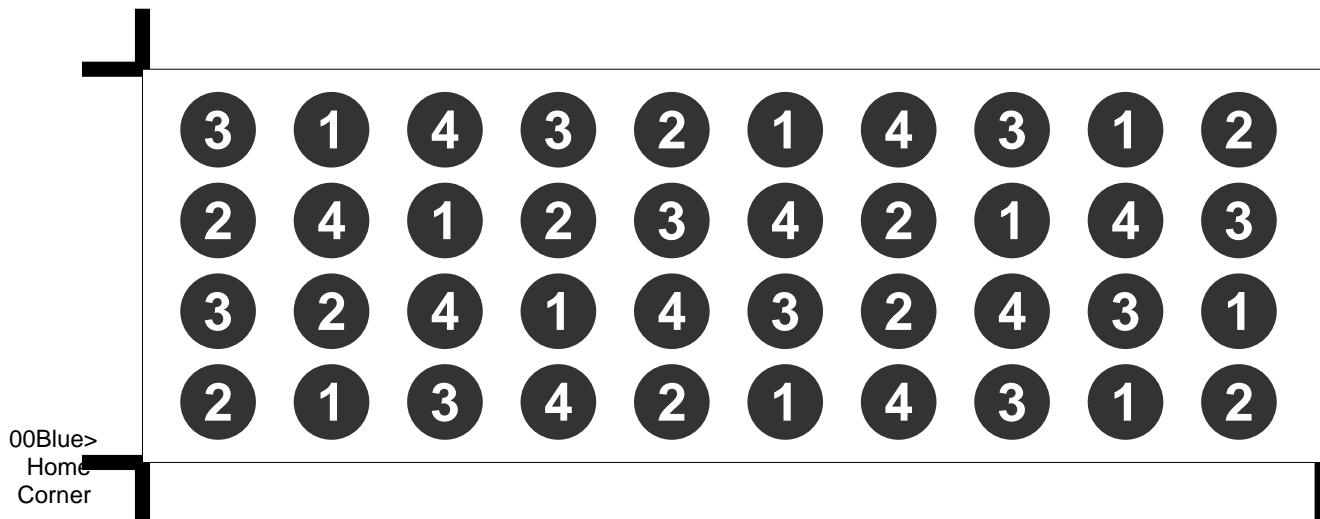
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X 159
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Hibiscus moscheutos AKA palustris	10	
3	Spartina pectinata	10	
4	Verbena hastata	10	



Group: O8

160,5	
160,4	159,4
160,3	159,3

Notes

a,c3,grass,O,8
Flipped= false

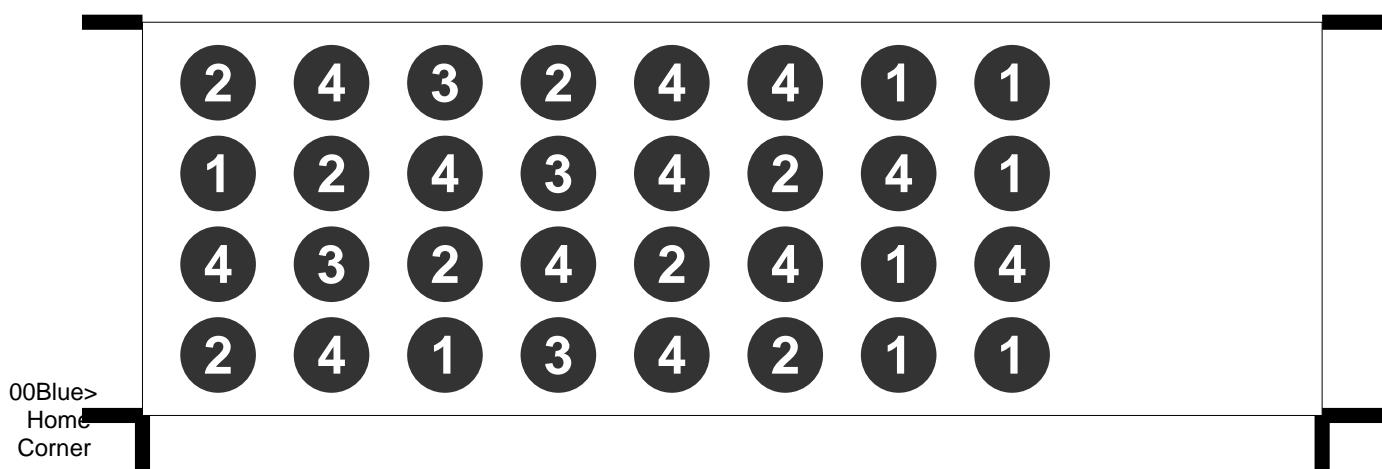
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X 190
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Carex stricta	8	
2	Equisetum hyemale	8	
3	Peltandra virginica	4	
4	iris.virginica shrevei	12	



Group: ZZ

Notes

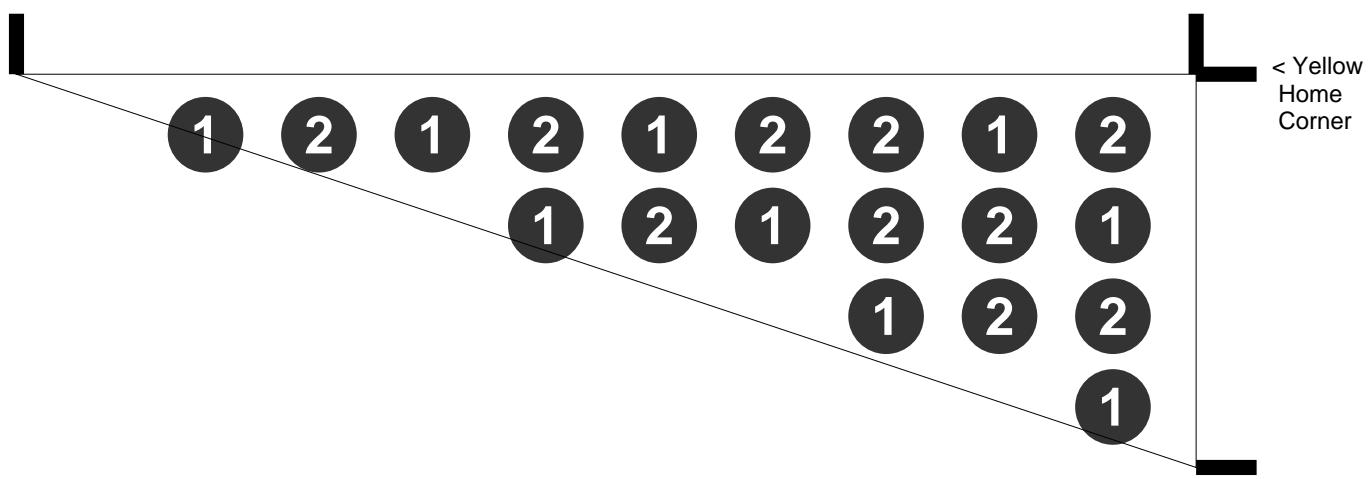
c2,emergent,a,C,2
Flipped= false

Group: Z

X 187
Y 9

id	scientific_name	num	notes
1	Carex comosa	9	
2	iris virginica shrevei	10	

T3 5-d RH (Yellow)



Group: ZZ

Notes

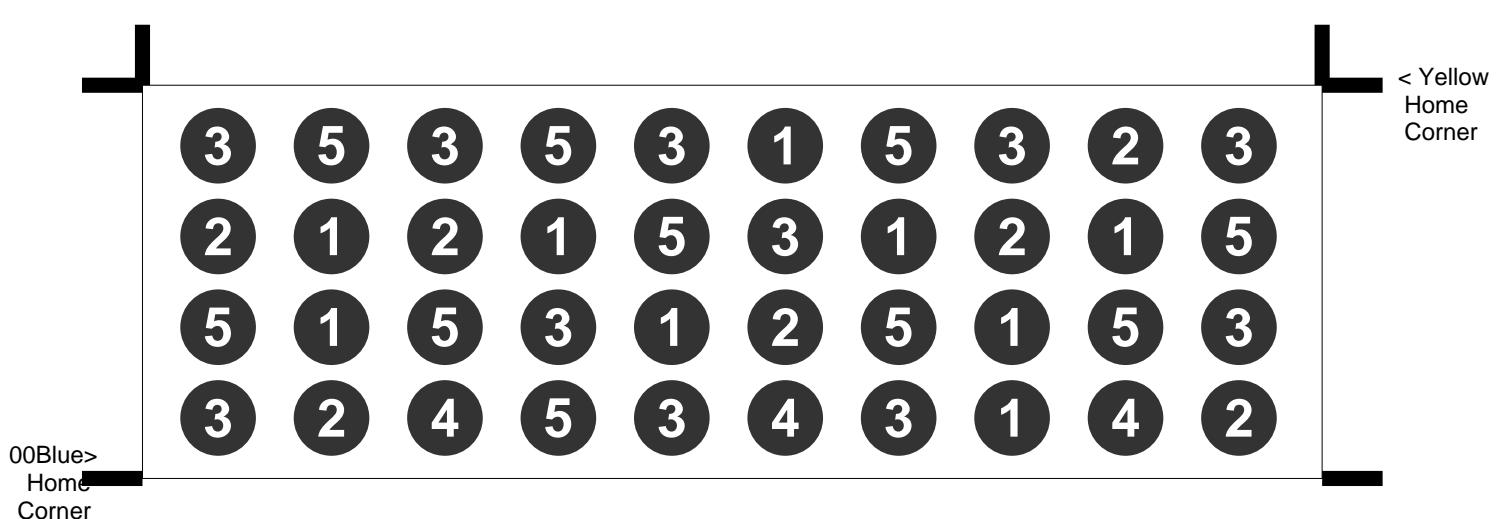
c1,sm,a,K,1
Flipped= true

Group: Z

X 183
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	9	
2	Carex bromoides	7	
3	Carex stipata	11	
4	Clematis virginiana	3	
5	Hibiscus moscheutos AKA palustris	10	



Group: ZZ

Notes

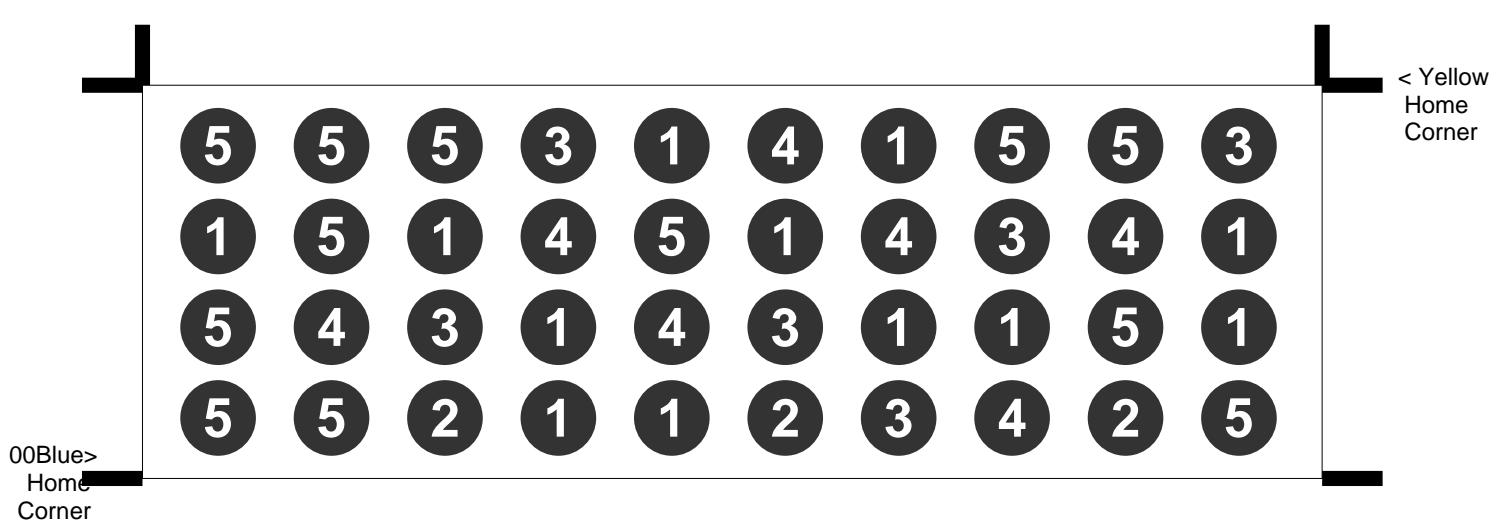
c2,sm,a,D,4
Flipped= false

Group: Z

X 186
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	12	
2	Clematis virginiana	3	
3	Juncus effusus	6	
4	Verbena hastata	7	
5	iris virginica shrevei	12	



Group: ZZ

Notes

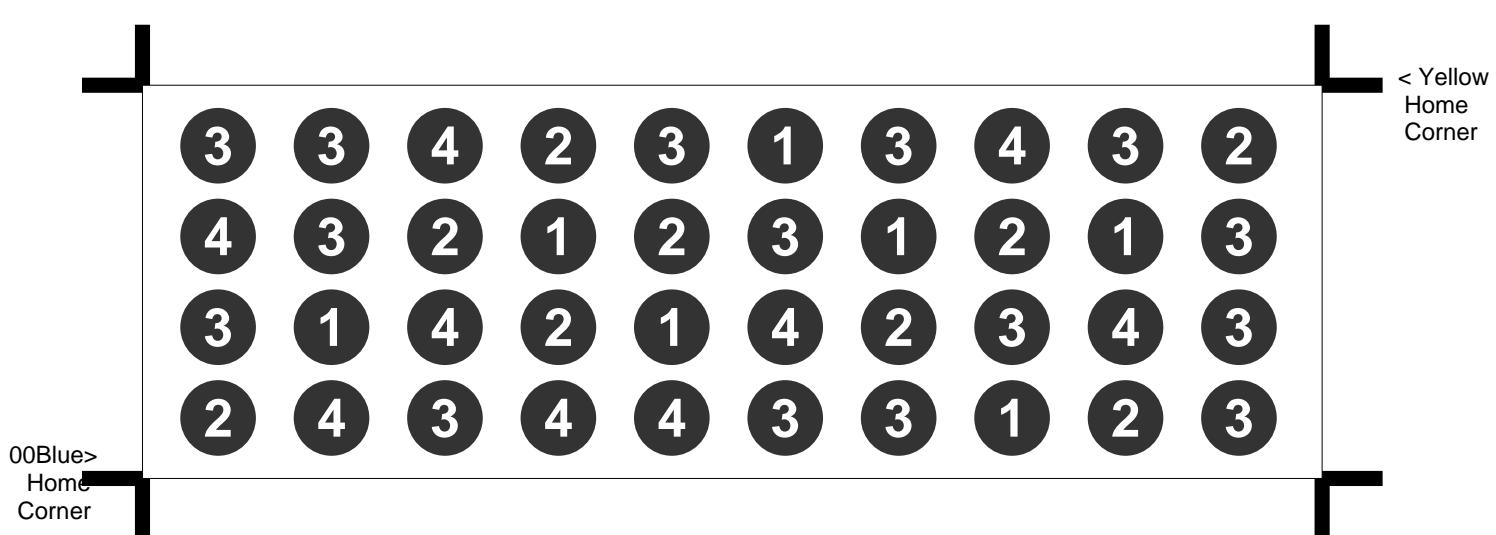
c2,sm,a,D,2
Flipped= false

Group: Z

X 188
Y 5

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	7	
2	<i>Carex comosa</i>	9	
3	<i>Carex lacustris</i>	15	
4	<i>Filipendula rubra</i>	9	



Group: ZZ

Notes

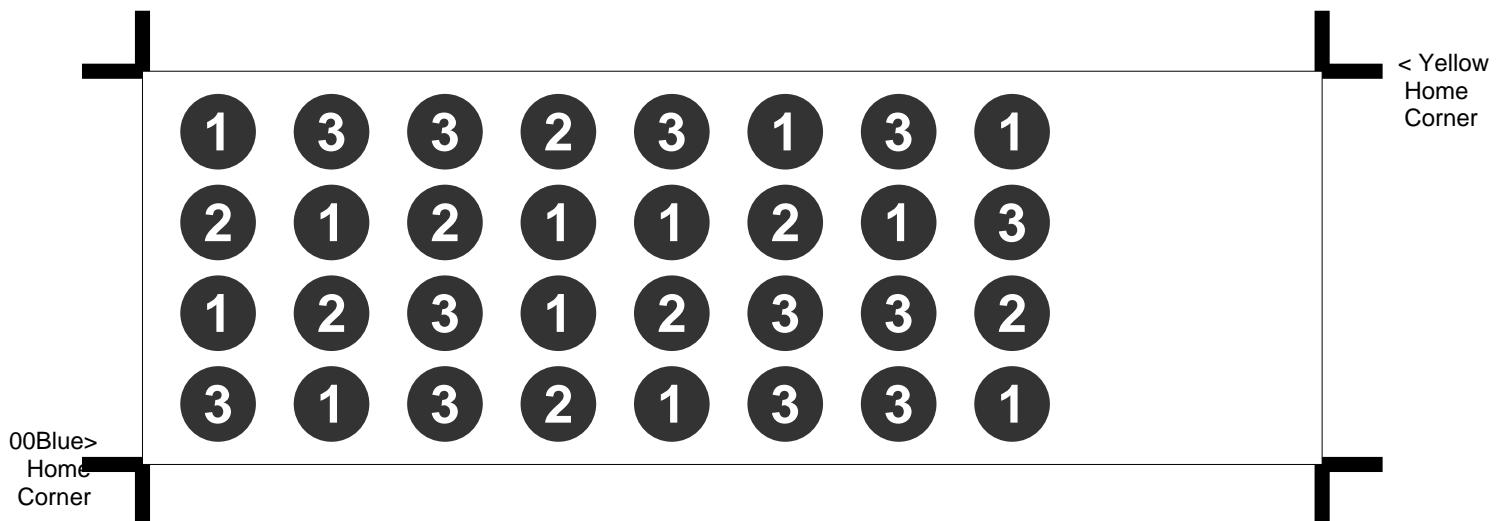
c2,sm,a,D,5
Flipped= false

Group: Z

X 177
Y 2

id	scientific_name	num	notes
1	Carex comosa	12	
2	Lobelia cardinalis	8	
3	iris virginica shrevei	12	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

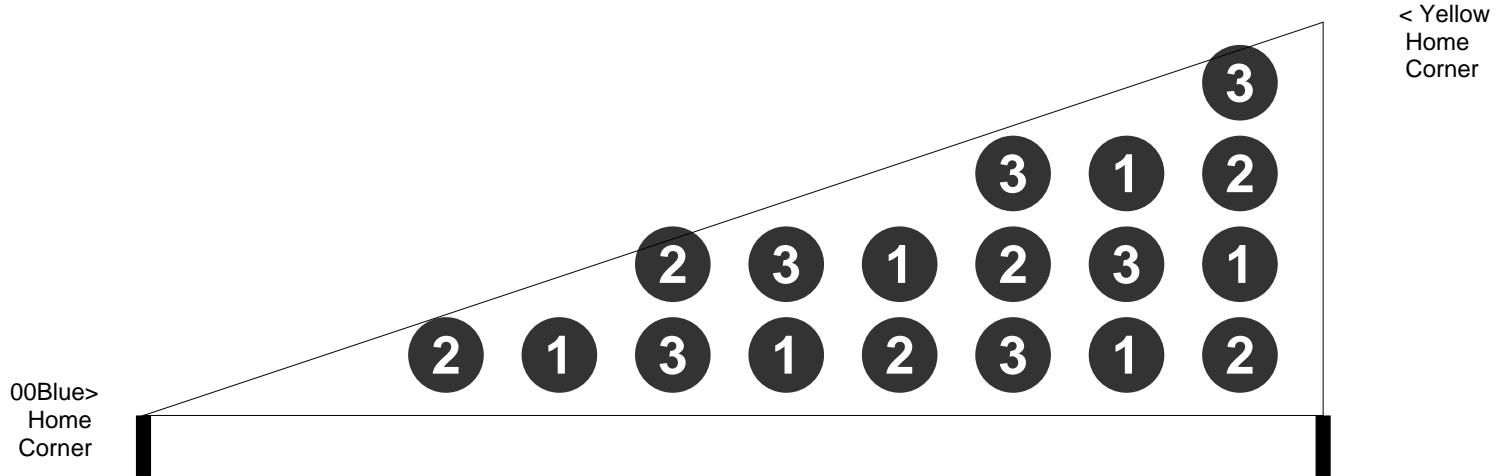
c2,sm,a,F,4
Flipped= false

Group: Z

X 173
Y 5

id	scientific_name	num	notes
1	Caltha palustris	6	
2	Carex stricta	6	
3	Juncus effusus	6	

T3 3-d LH (Pink)



Group: ZZ

Notes

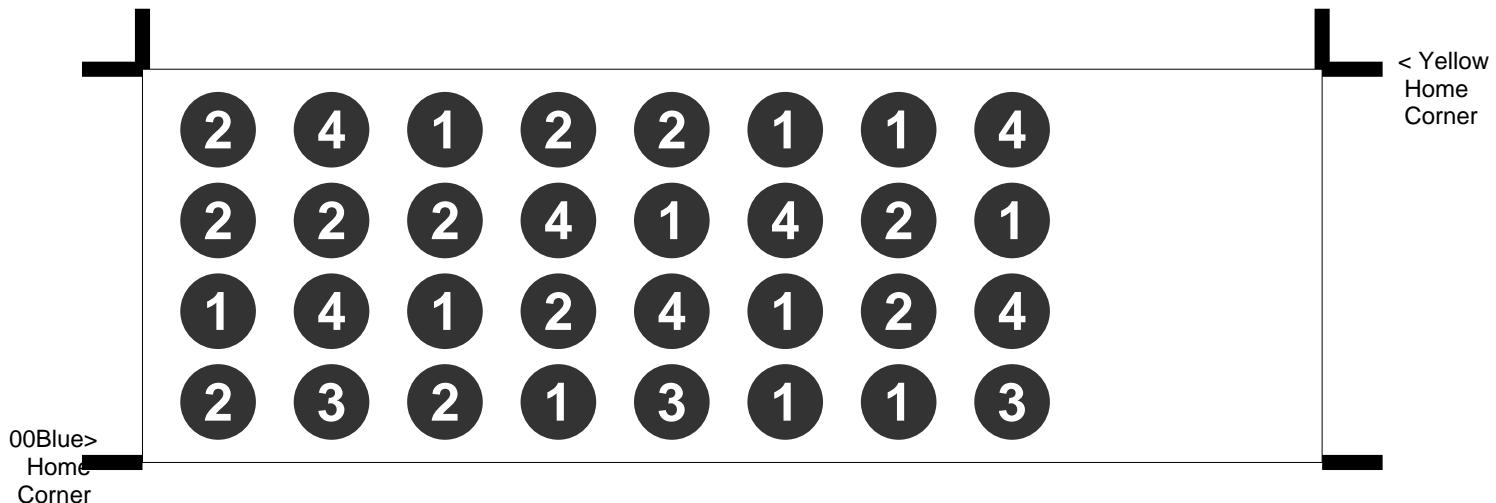
sm,c2,a,F,6
Flipped= false

Group: Z

X 172
Y 1

id	scientific_name	num	notes
1	Calamagrostis canadensis	11	
2	Carex stricta	11	
3	Clematis virginiana	3	
4	Eutrochium maculatum	7	

R2.3 3-d flat (Lime Green)



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

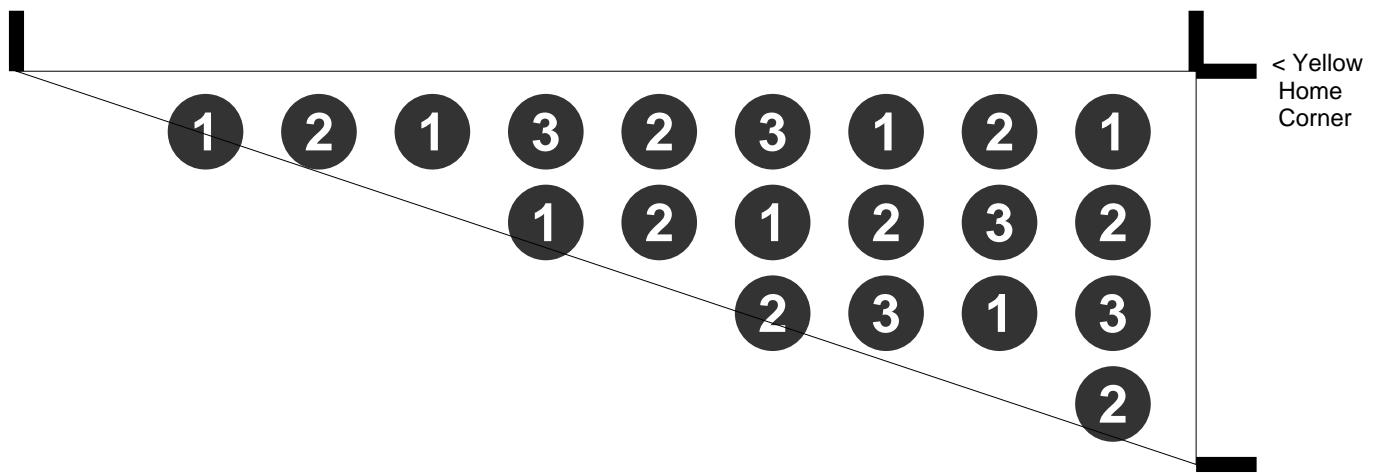
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5

X 170
Y 4

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Spartina pectinata	8	
3	Verbena hastata	5	

T3 5-d RH (Yellow)



00Blue>
Home
Corner

Group: P2

170,8
170,7
170,6
170,5
G170,4 P

Notes

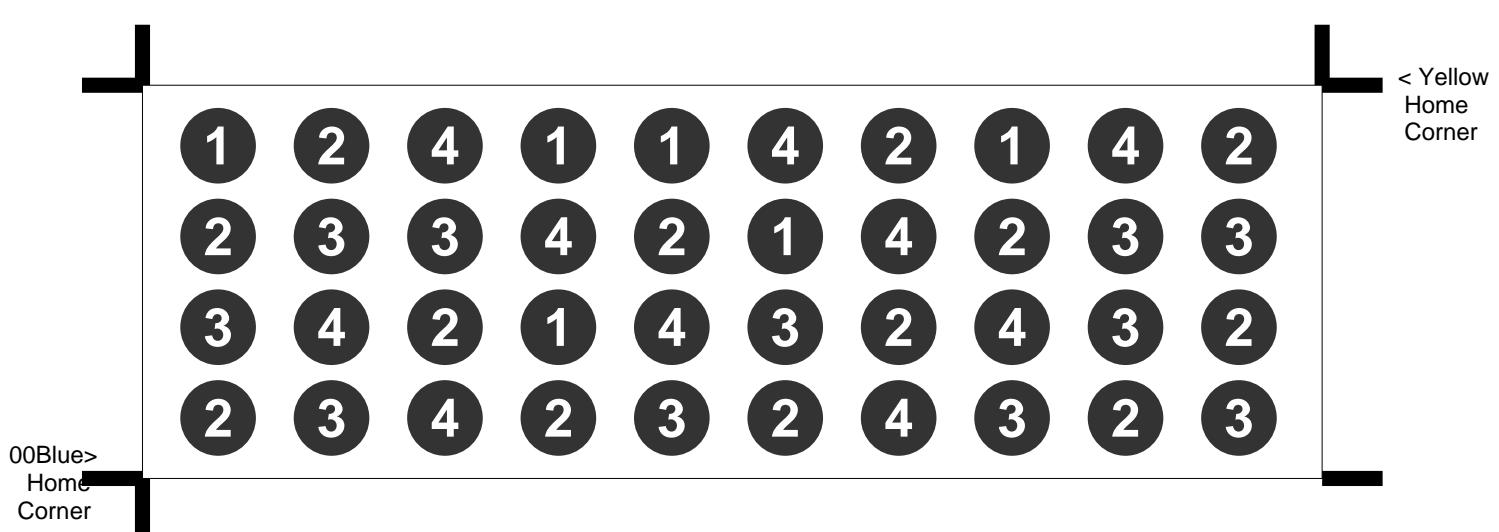
a,c3,grass,P,2
Flipped= true

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X 170
Y 5

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex stipata	6	
2	Scirpus cyperinus	13	
3	Spartina pectinata	11	
4	Verbena hastata	10	



Group: P2

170,8
170,7
170,6
170,5

G170pt P

Notes

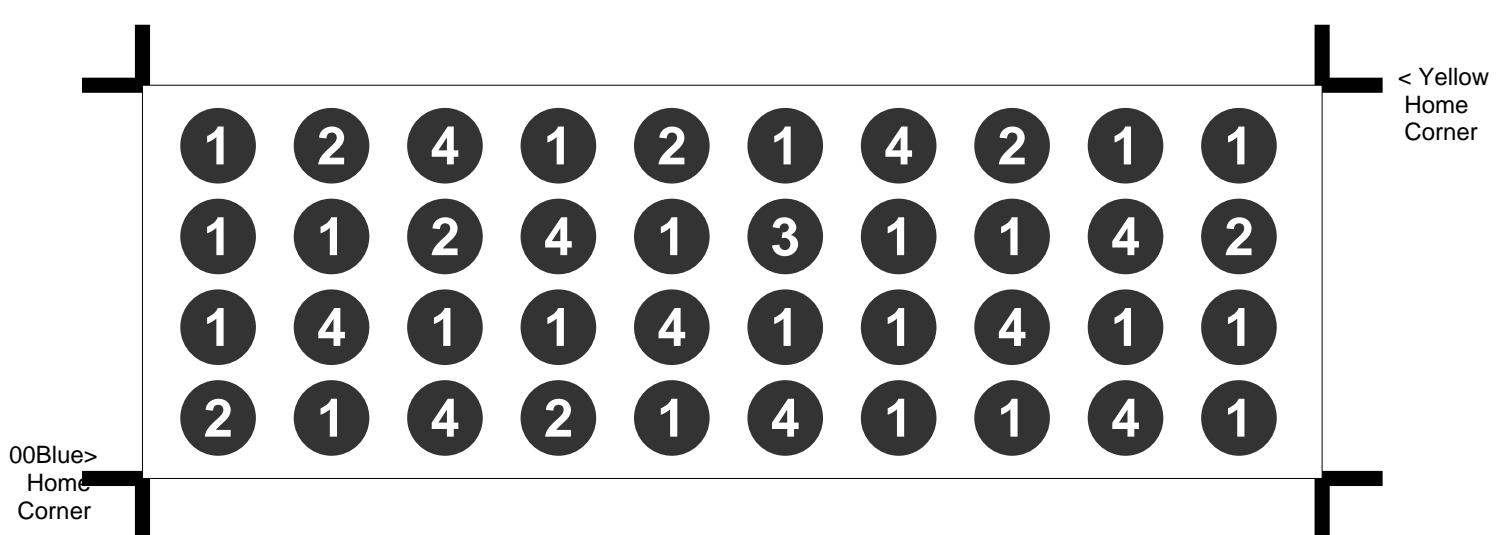
a,c3,grass,P,2
Flipped= false

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X 160
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex lacustris	22	
2	Carex stricta	7	
3	Cephalanthus occidentalis	1	
4	Verbena hastata	10	



Group: O9

160,2	159,2
160,1	159,1

Notes

tree,a,c3,grass,O,9
Flipped= false

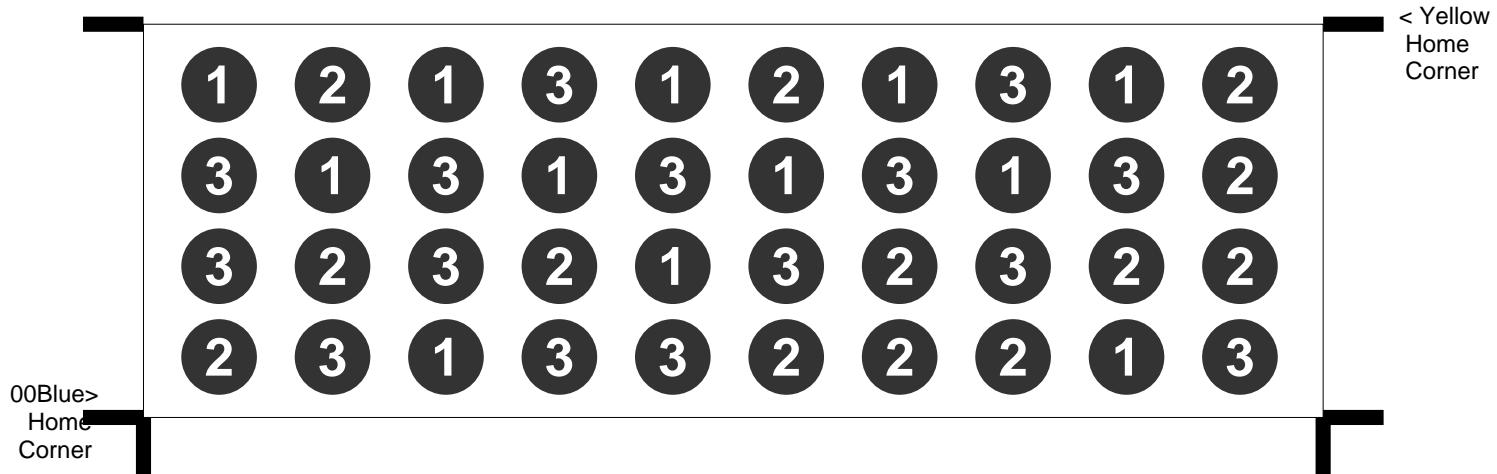
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X	196
Y	10

id	scientific_name	num	notes
1	Decodon verticillatus	12	
2	Juncus effusus	13	
3	Saururus cernuus	15	

R3 3-d flat (Green)



Group: ZZ

Notes

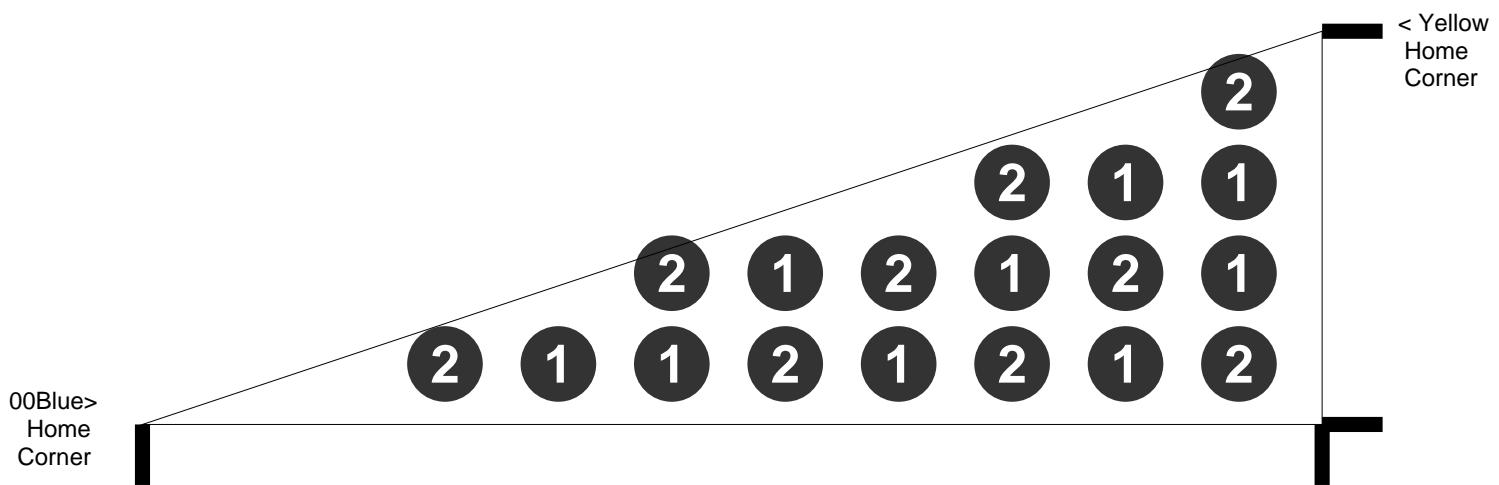
c1,emergent,a,G,5,edge
Flipped= false

Group: Z

X	188
Y	11

id	scientific_name	num	notes
1	Carex comosa	9	
2	Decodon verticillatus	9	

T3 3-d LH (Pink)



Group: ZZ

Notes

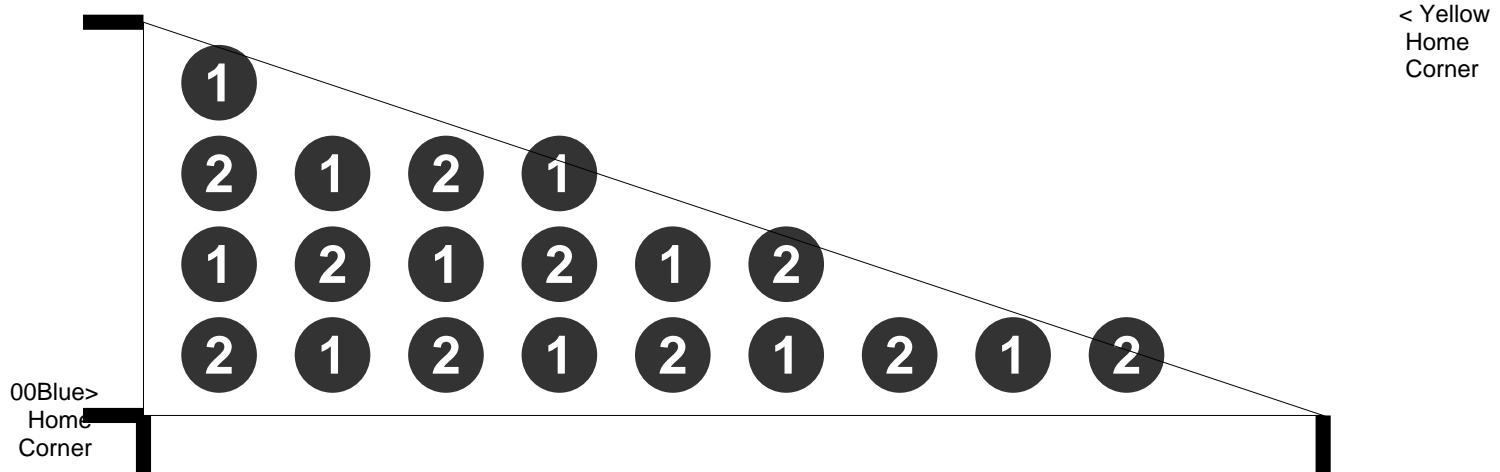
c1,sm,a,H,1,edge
Flipped= false

Group: Z

X 183
Y 10

id	scientific_name	num	notes
1	Carex stipata	10	
2	Spiraea alba	10	

T3 5-d RH (Yellow)



Group: ZZ

Notes

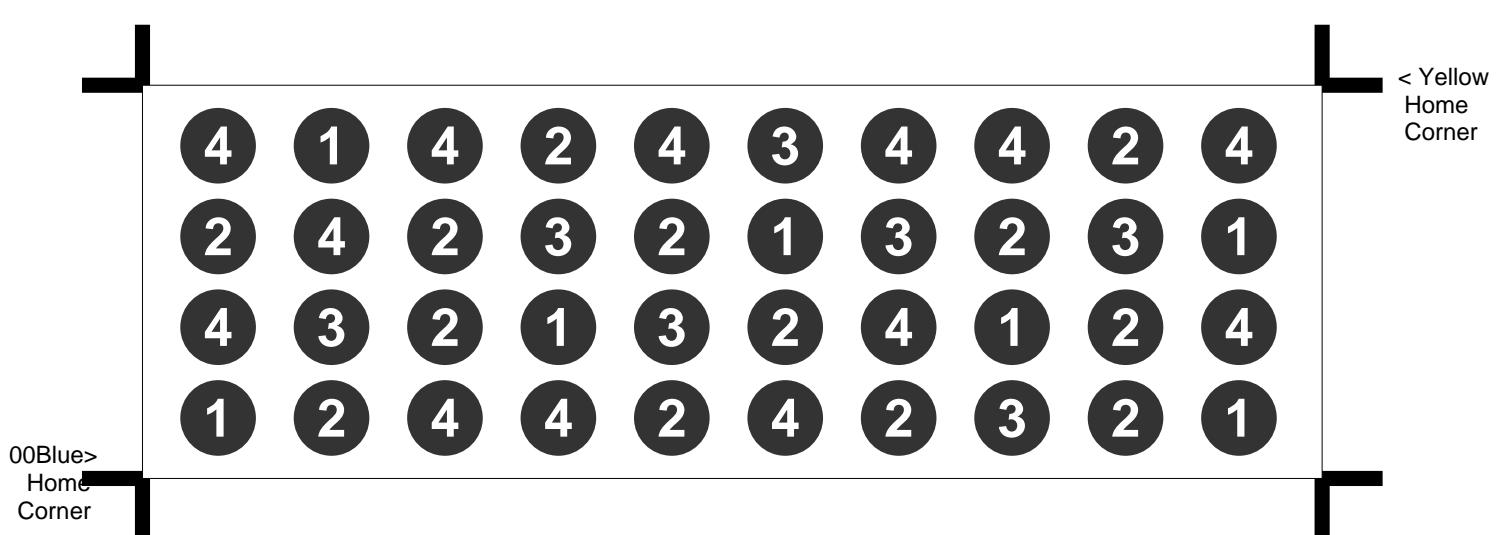
c1,sm,a,K,5
Flipped= false

Group: Z

X	180
Y	10

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex stricta	7	
2	Juncus effusus	13	
3	Verbena hastata	7	
4	iris virginica shrevei	13	



Group: ZZ

Notes

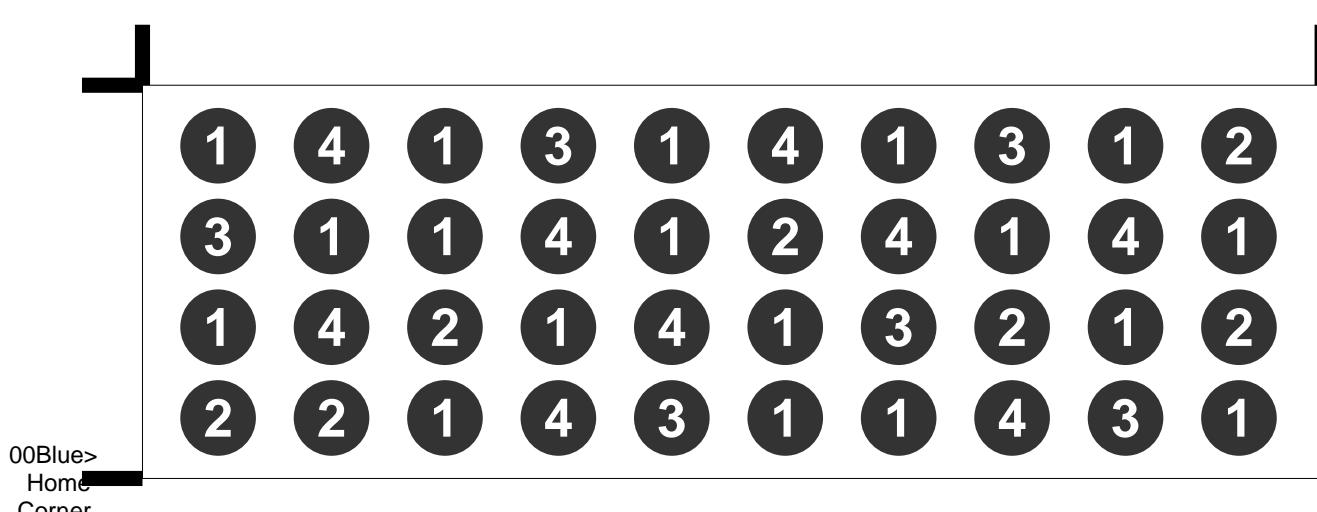
c1,sm,a,K,9
Flipped= false

Group: Z

X 180
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Carex comosa	18	
2	Carex frankii	7	
3	Eutrochium maculatum	6	
4	Lobelia cardinalis	9	



Group: ZZ

Notes

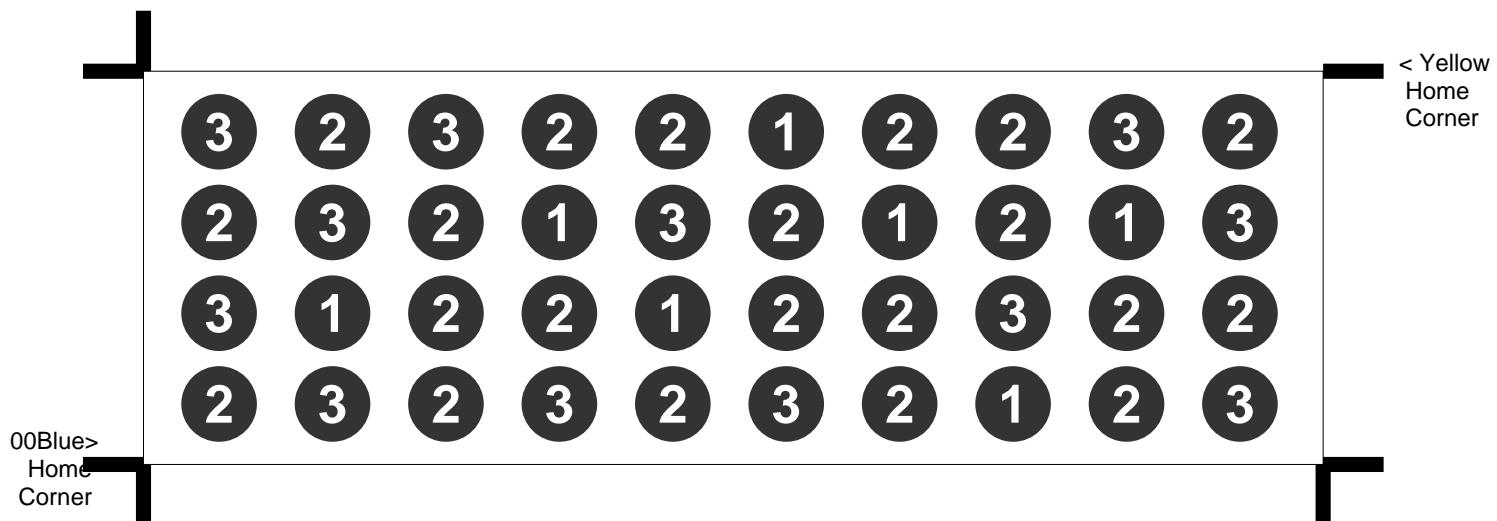
c1,sm,a,K,8
Flipped= false

Group: Z

X 182
Y 9

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex stipata	21	
3	Hibiscus moscheutos AKA palustris	12	

R3 5-d flat (Brown)



Group: ZZ

Notes

c1,sm,a,K,7
Flipped= false

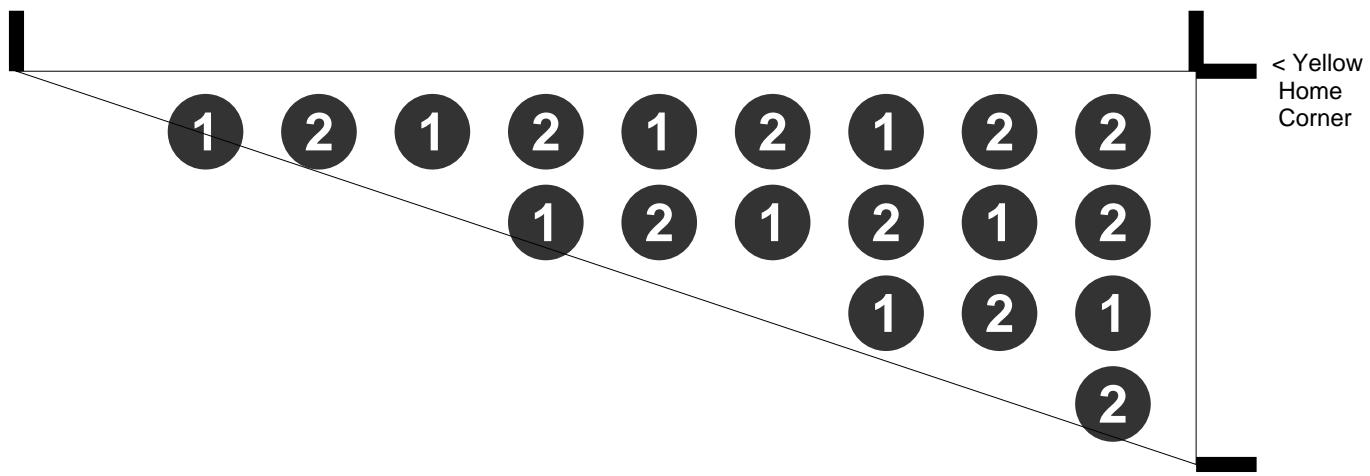
Group: Z

X 183
Y 7

id	scientific_name	num	notes
1	Carex comosa	9	
2	Juncus torreyi	10	

T3 5-d RH (Yellow)

00Blue>
Home
Corner



Group: ZZ

Notes

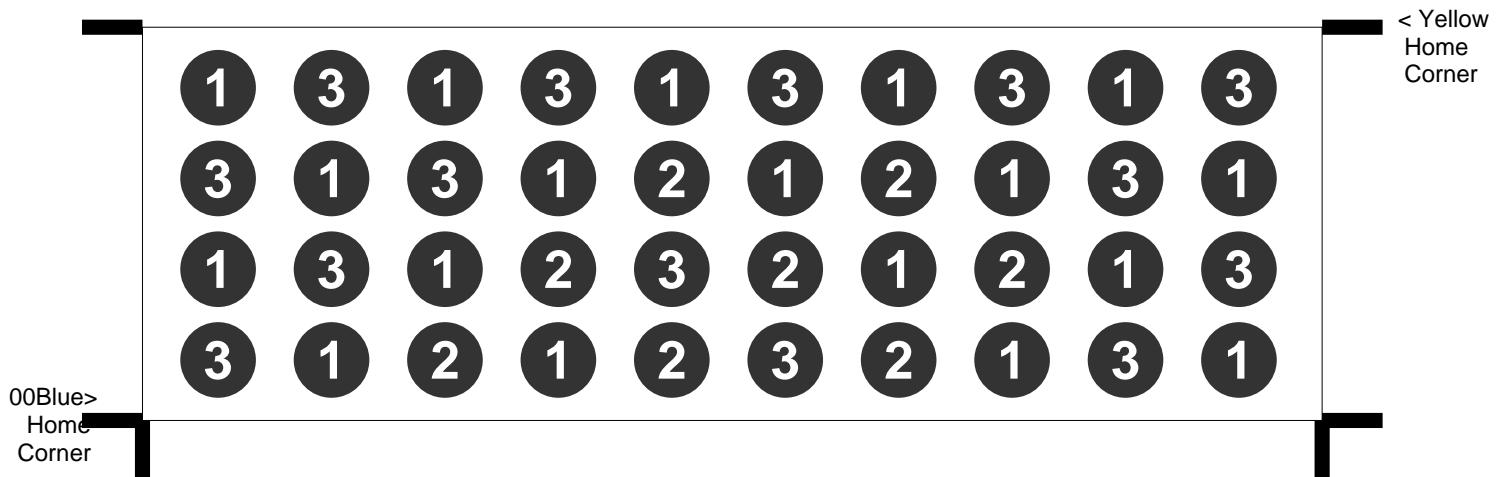
c1,sm,a,K,5
Flipped= true

Group: Z

X	184
Y	13

id	scientific_name	num	notes
1	Carex comosa	18	
2	Verbena hastata	8	
3	iris virginica shrevei	14	

R3 3-d flat (Green)



Group: ZZ

Notes

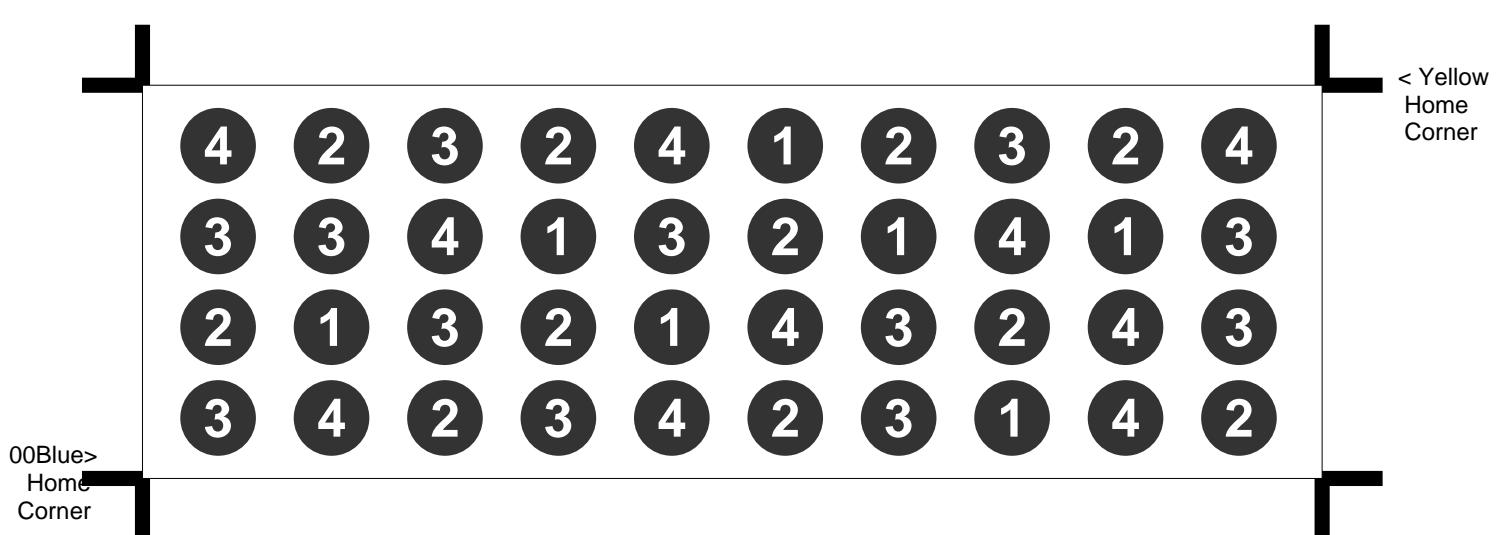
c1,sm,a,l,5,edge
Flipped= false

Group: Z

X	181
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex comosa	11	
3	Equisetum hyemale	12	
4	Juncus torreyi	10	



Group: ZZ

Notes

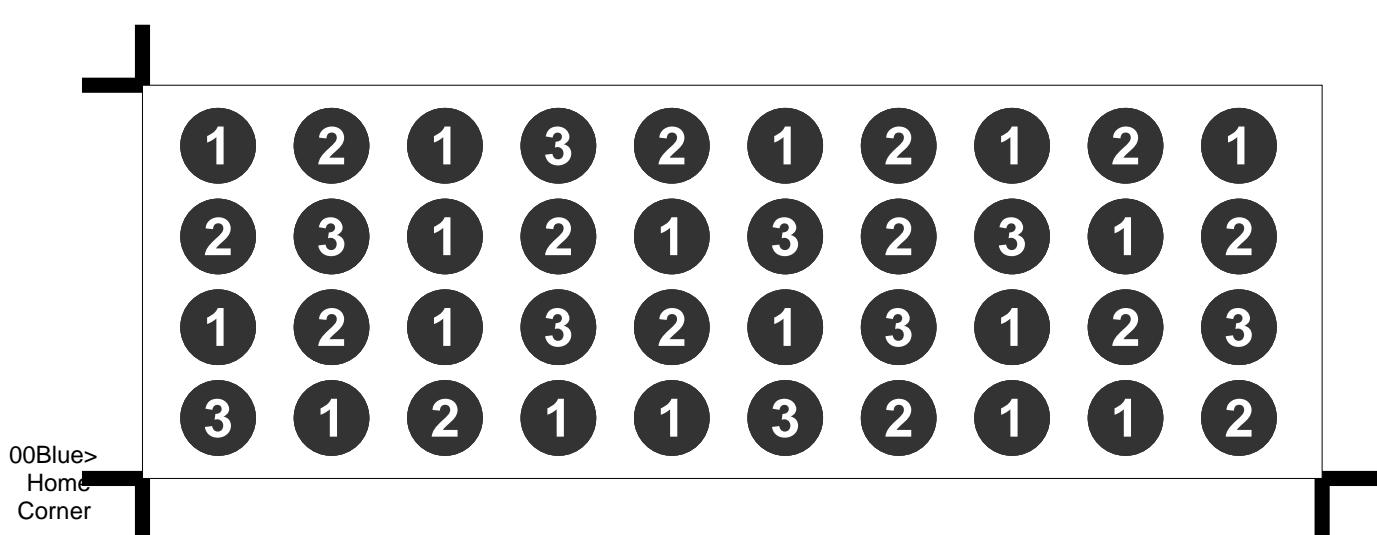
c1,sm,a,l,4
Flipped= false

Group: Z

X 187
Y 6

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	51	
2	Carex comosa	42	
3	Schoenoplectus acutus	27	

R3 3-d flat (Green)



Group: ZZ

Notes

CBG plug plants. Located in dark green bucket labeled as 187,6.

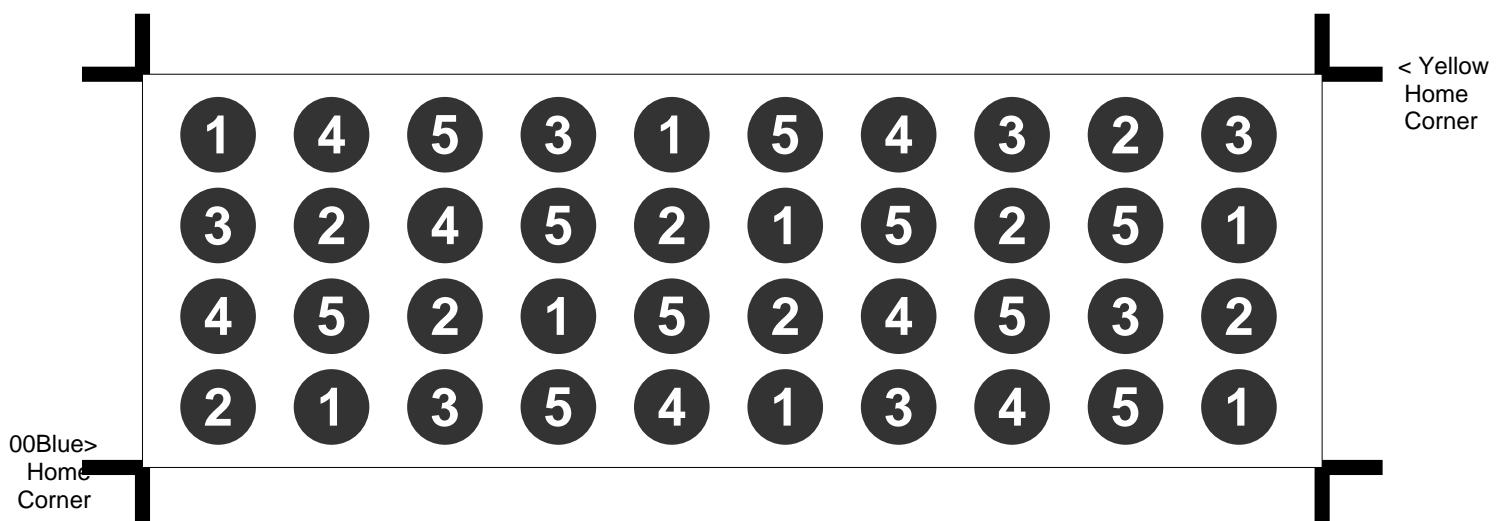
E,2,sm,a,c2
Flipped= false

Group: Z

X	176
Y	10

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	8	
2	Equisetum hyemale	8	
3	Juncus effusus	7	
4	Saururus cernuus	7	
5	Symphyotrichum puniceum	10	



Group: M2

176,11	175,11
176,10	175,10

Notes

a,c3,sm,M,2
Flipped= false

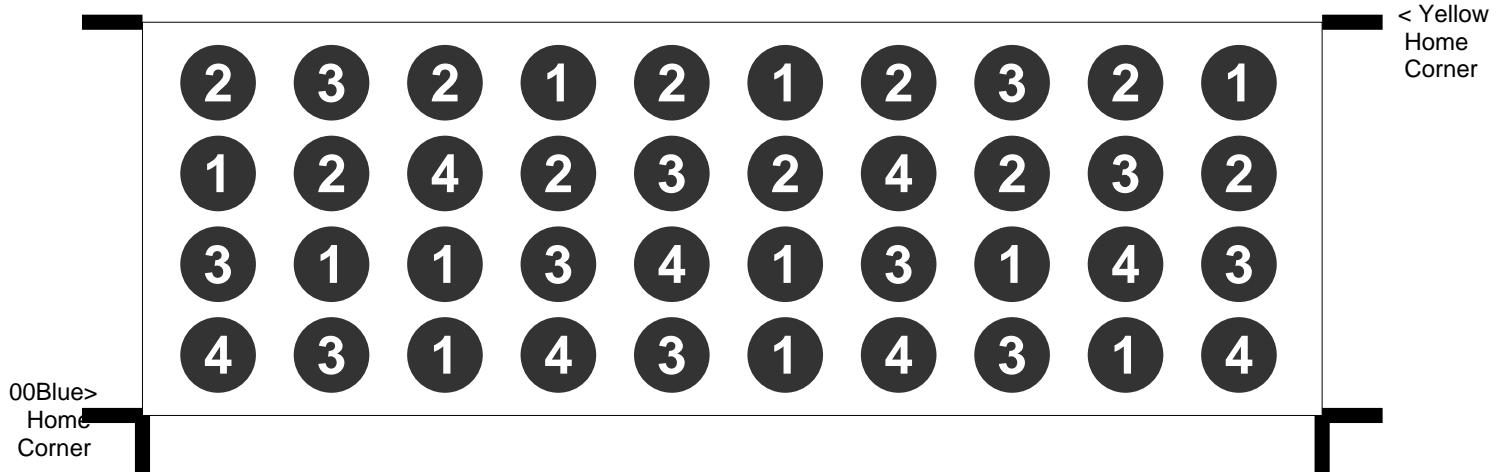
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	176
Y	11

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	11	
2	Decodon verticillatus	10	
3	Juncus effusus	11	
4	iris virginica shrevei	8	



Group: M2

176,11	175,11
176,10	175,10

Notes

a,c3,sm,M,2
Flipped= false

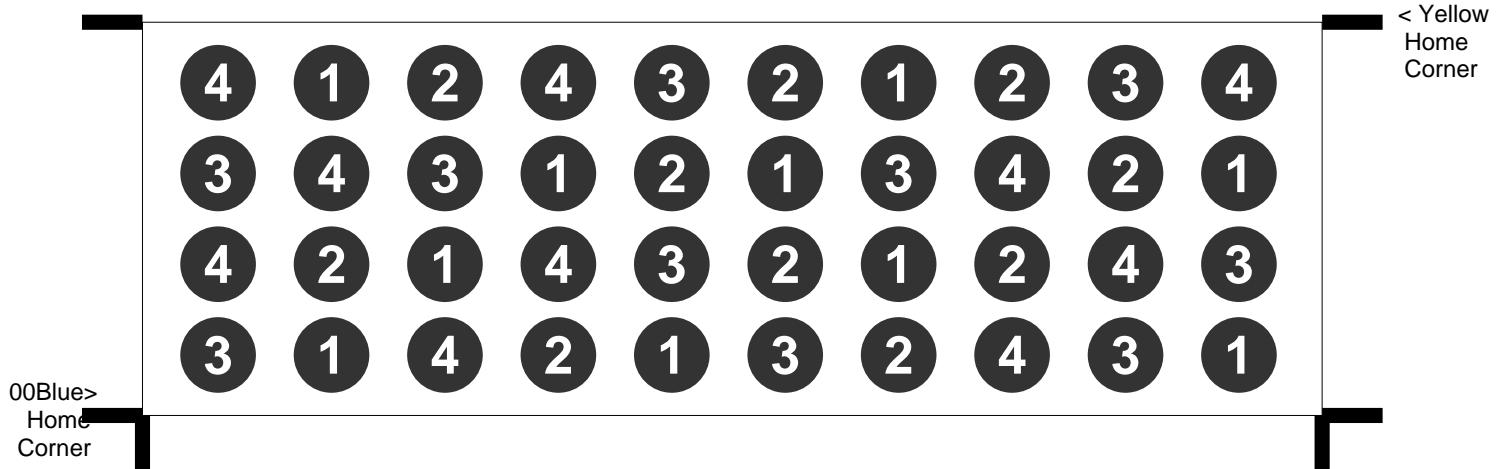
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X 169
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Eutrochium maculatum	10	
3	Filipendula rubra	10	
4	Spartina pectinata	10	



Group: P3

169,8
169,7
169,6
169,5
G169pt P

Notes

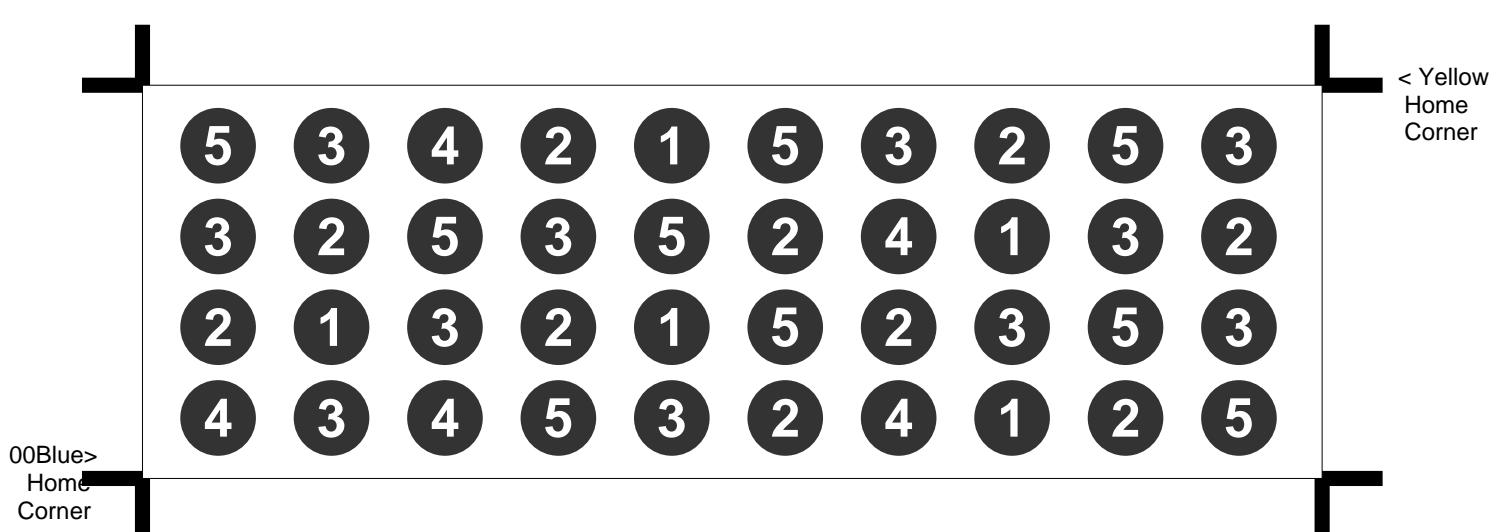
a,c3,grass,P,3
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 169
Y 6

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Angelica atropurpurea	5	
2	Asclepias incarnata	10	
3	Calamagrostis canadensis	11	
4	Filipendula rubra	5	
5	Spartina pectinata	9	



Group: P3

169,8
169,7
169,6
169,5
G169pt P

Notes

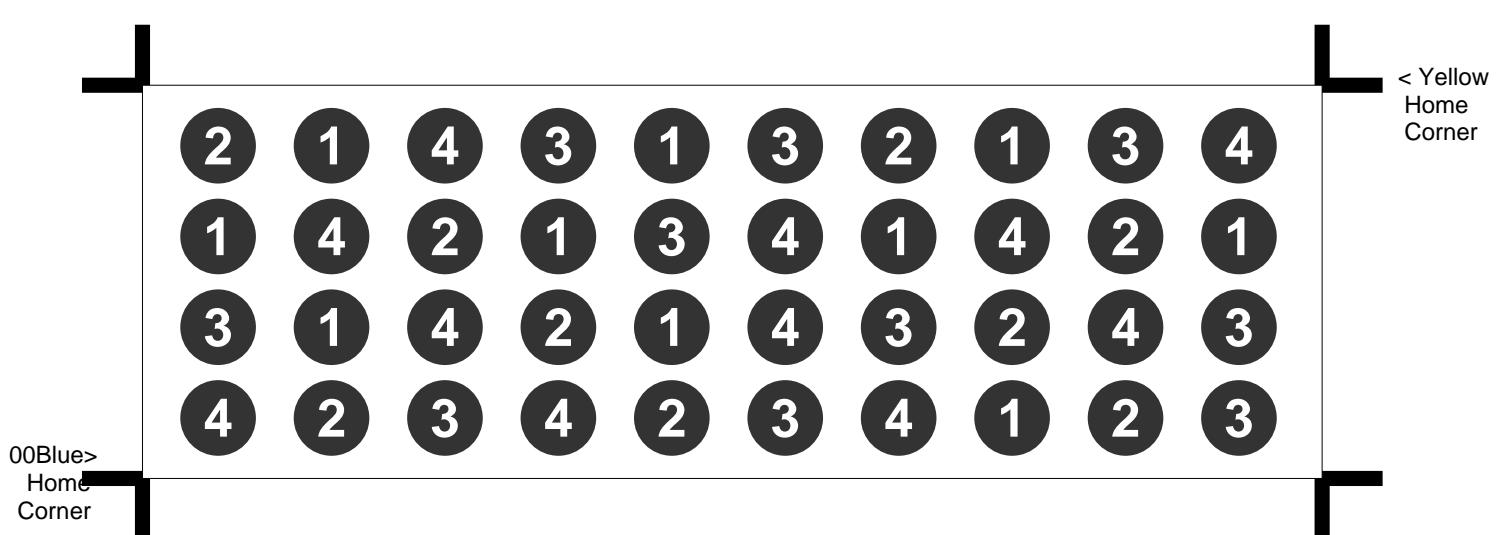
a,c3,grass,great
angelica,P,3
Flipped= false

170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7
171,6	170,6	169,6	168,6	167,6
171,5	170,5	169,5	168,5	167,5
170,4	169,4	168,4	167,4	166,5

X	161
Y	3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	10	
2	Carex stipata	9	
3	Carex stricta	10	
4	Scirpus cyperinus	11	



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

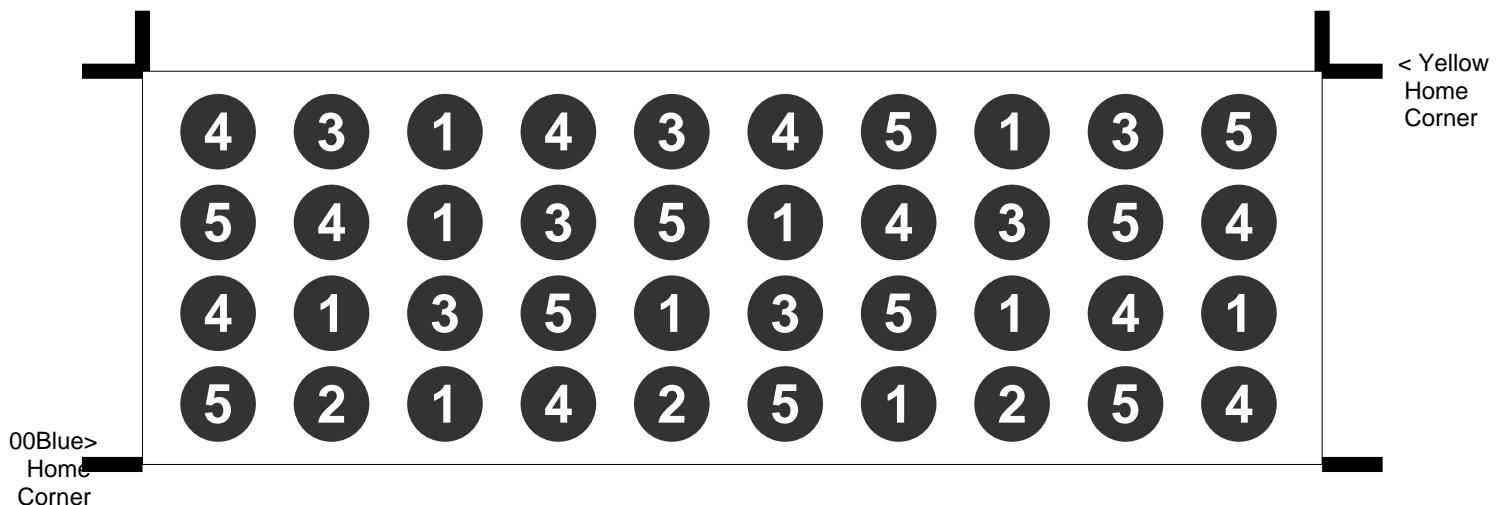
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5			
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	160,5	159,4

X 160
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Eutrochium maculatum	7	
4	Filipendula rubra	10	
5	Spartina pectinata	10	



Group: O9

160,2	159,2
160,1	159,1

Notes

a,c3,grass,O,9
Flipped= false

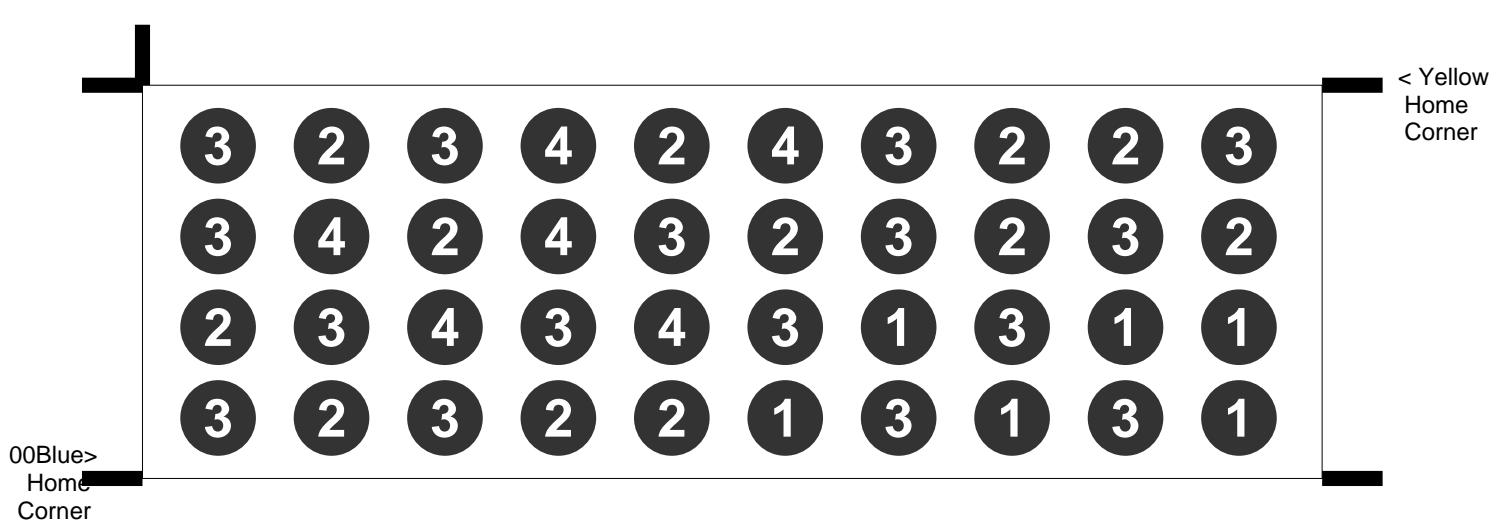
Group: O

172,3	171,3													
172,2	171,2	170,2												
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,2	161,2	160,2

X 199
Y 7

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Acorus calamus	6	
2	Carex comosa	12	
3	Juncus effusus	16	
4	iris virginica shrevei	6	



Group: ZZ

Notes

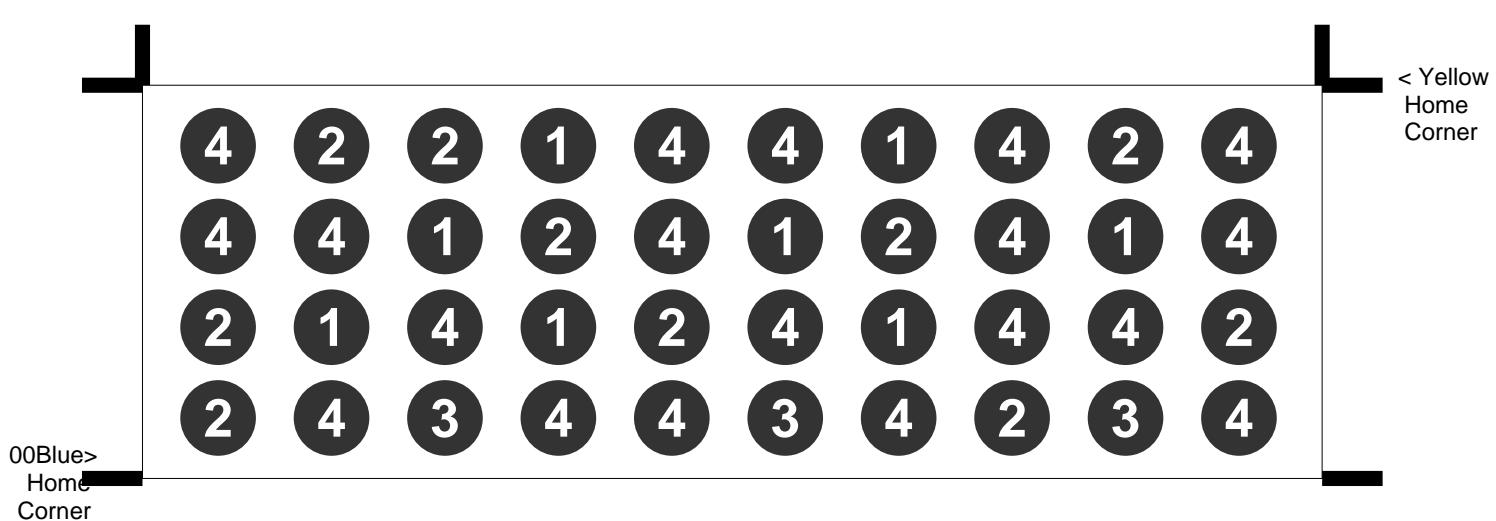
c1,emergent,a,G,1
Flipped= false

Group: Z

X 196
Y 3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Acorus calamus</i>	8	
2	<i>Carex stricta</i>	10	
3	<i>Clematis virginiana</i>	3	
4	<i>Juncus effusus</i>	19	



Group: ZZ

Notes

c2,emergent,a,B,2
Flipped= false

Group: Z

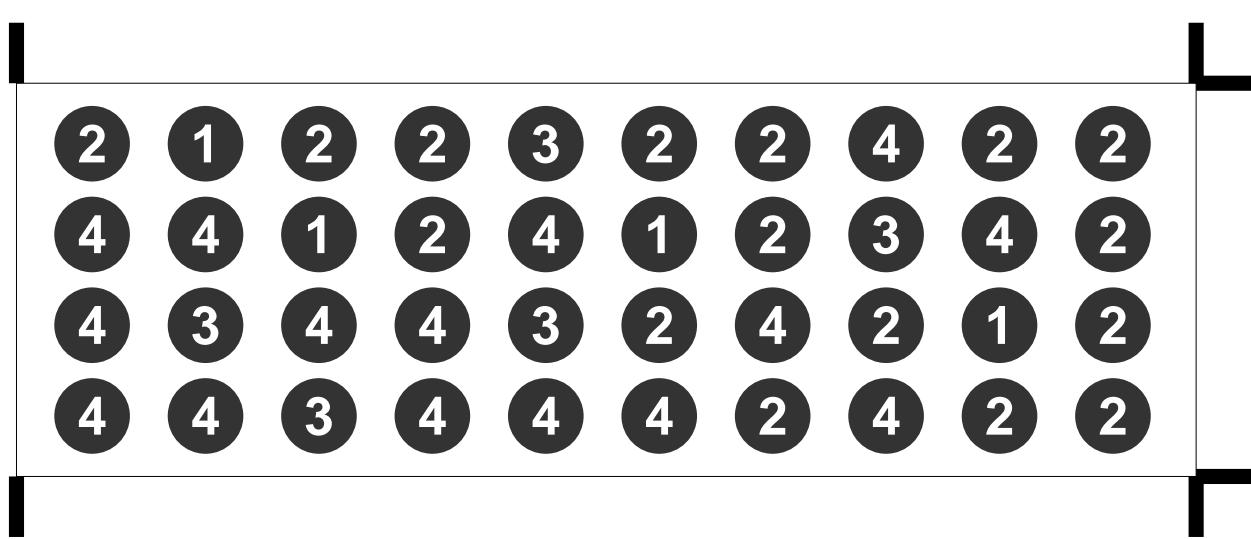
X 189
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	4	
2	<i>Carex comosa</i>	16	
3	<i>Filipendula rubra</i>	5	
4	<i>Juncus effusus</i>	15	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: ZZ

Notes

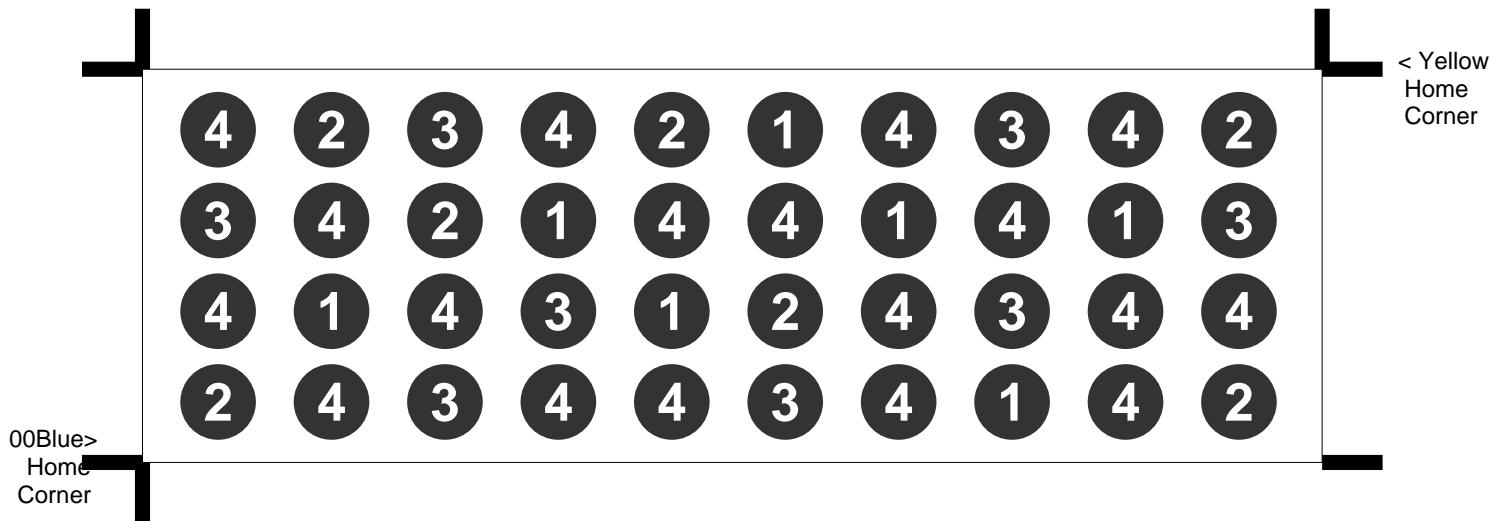
c2,sm,a,D,5
Flipped= false

Group: Z

X	184
Y	12

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex aquatilis	7	
3	Filipendula rubra	8	
4	Juncus effusus	18	



Group: ZZ

Notes

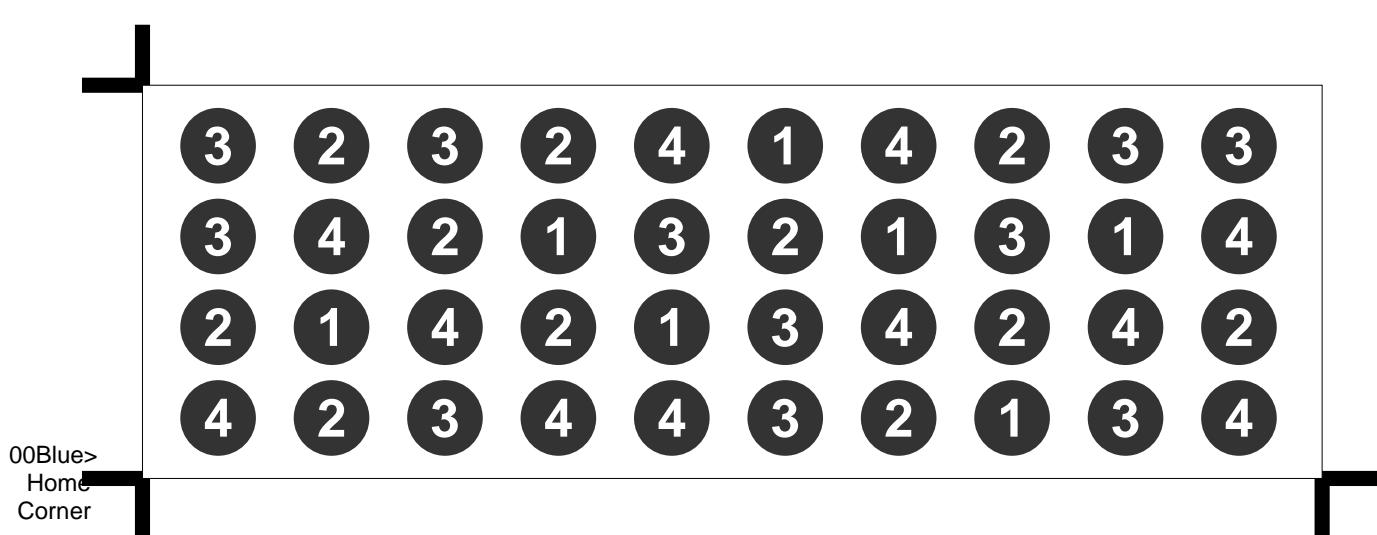
c1,sm,a,l,2
Flipped= false

Group: Z

X	181
Y	12

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex comosa	11	
3	Equisetum hyemale	11	
4	Juncus torreyi	11	



Group: ZZ

Notes

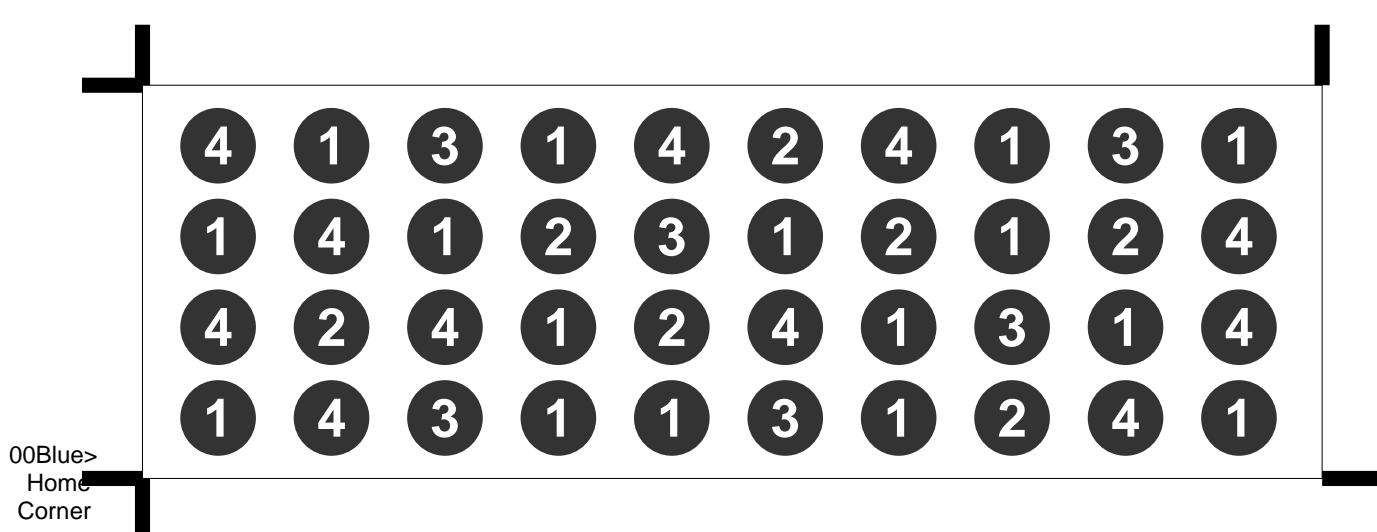
c1,sm,a,l,4
Flipped= false

Group: Z

X 188
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex comosa	16	
2	Chelone glabra	7	
3	Hibiscus moscheutos AKA palustris	6	
4	Juncus effusus	11	



00Blue>
Home
Corner

< Yellow
Home
Corner

Group: ZZ

Notes

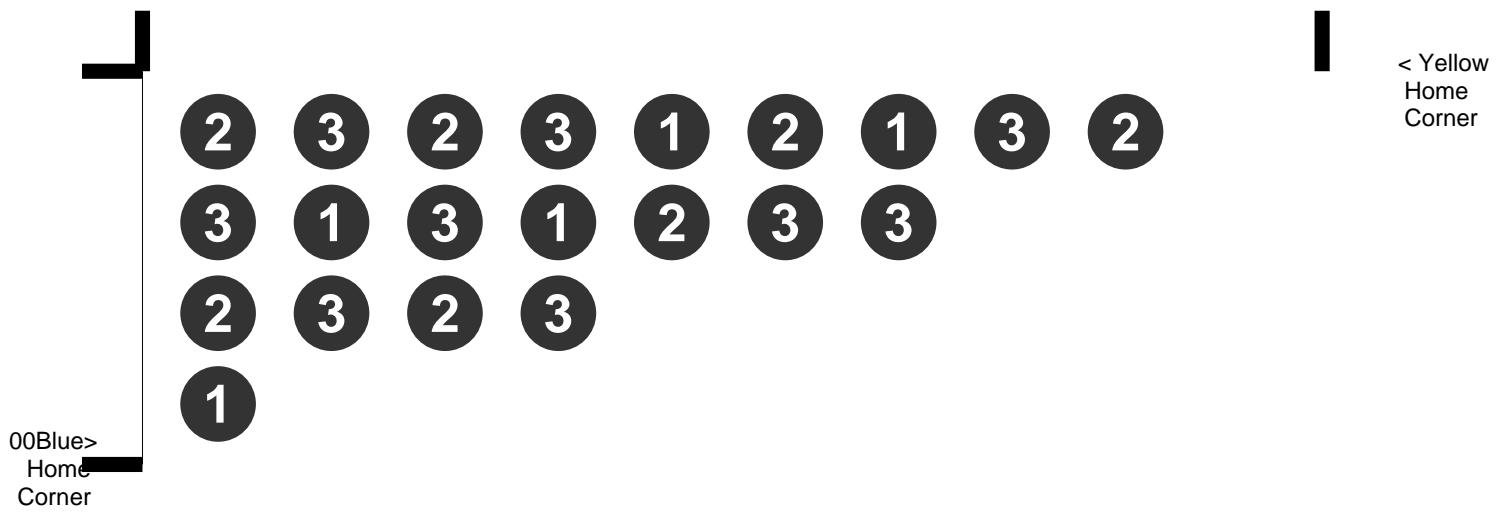
c2,sm,a,D,5
Flipped= false

Group: Z

X 187
Y 4

id	scientific_name	num	notes
1	Acorus calamus	5	
2	Carex stipata	7	
3	Carex stricta	9	

T3 3-d LH (Pink)



Group: ZZ

Notes

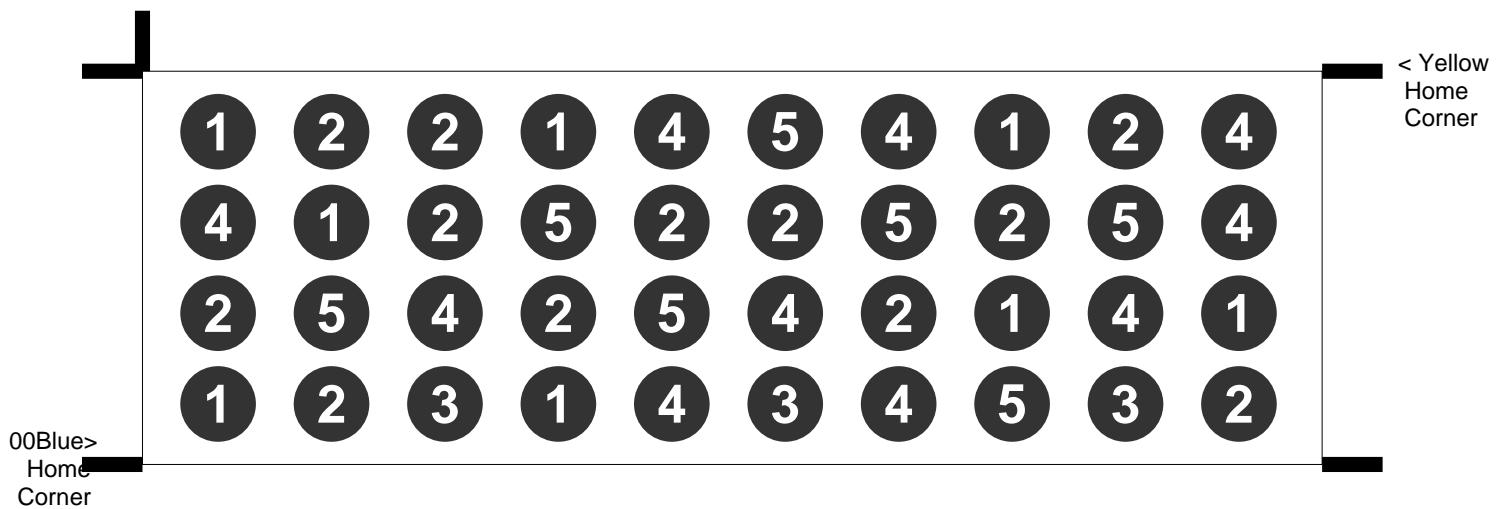
c2,sm,a,D,6
Flipped= true

Group: Z

X 187
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Carex scoparia</i>	8	
2	<i>Carex stricta</i>	12	
3	<i>Clematis virginiana</i>	3	
4	<i>Juncus effusus</i>	10	
5	<i>Verbena hastata</i>	7	



Group: ZZ

Notes

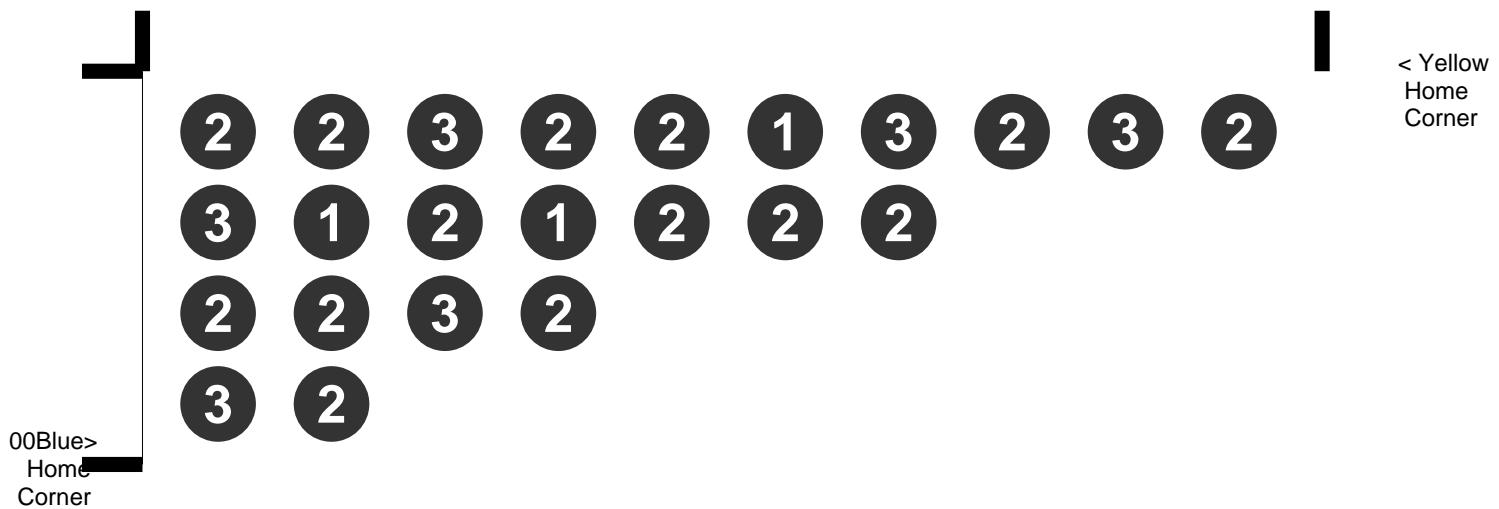
c2,sm,a,D,2
Flipped= false

Group: Z

X 173
Y 7

id	scientific_name	num	notes
1	Caltha palustris	3	
2	Carex emoryi	14	
3	Symphyotrichum puniceum	6	

T3 3-d LH (Pink)



Group: M5

174,8	173,8
174,7	173,7
174,6	

Notes

a,c3,rz,M,5
Flipped= true

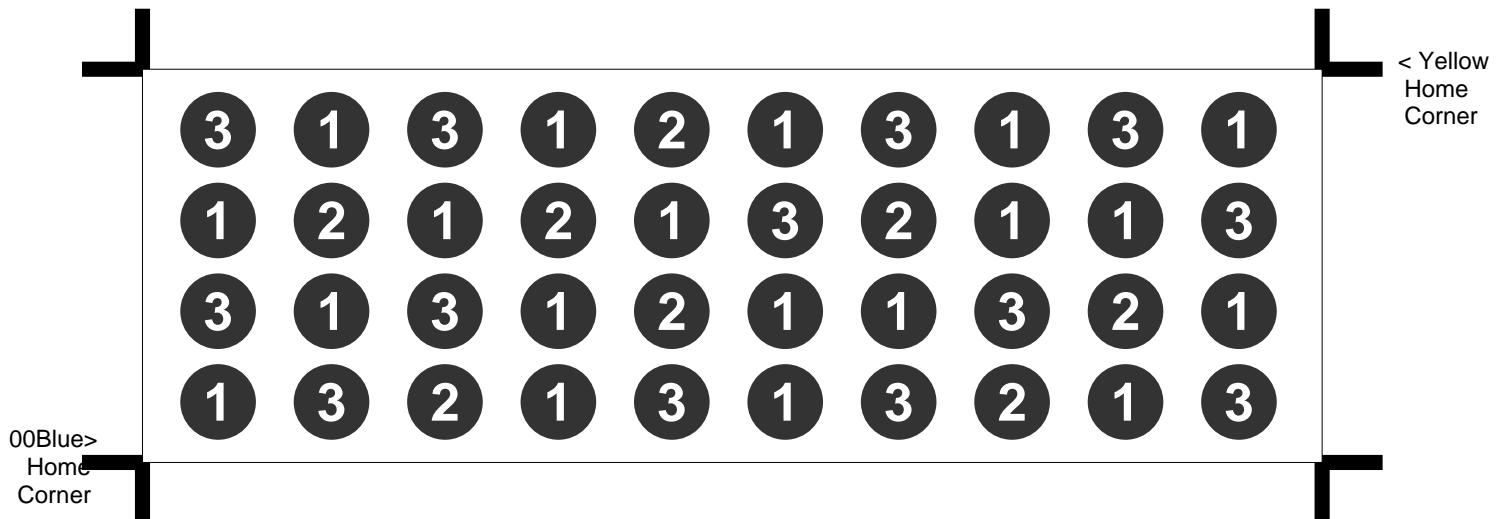
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	173
Y	3

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Carex stricta	19	
2	Hibiscus moscheutos AKA palustris	8	
3	Peltandra virginica	13	



Group: ZZ

Notes

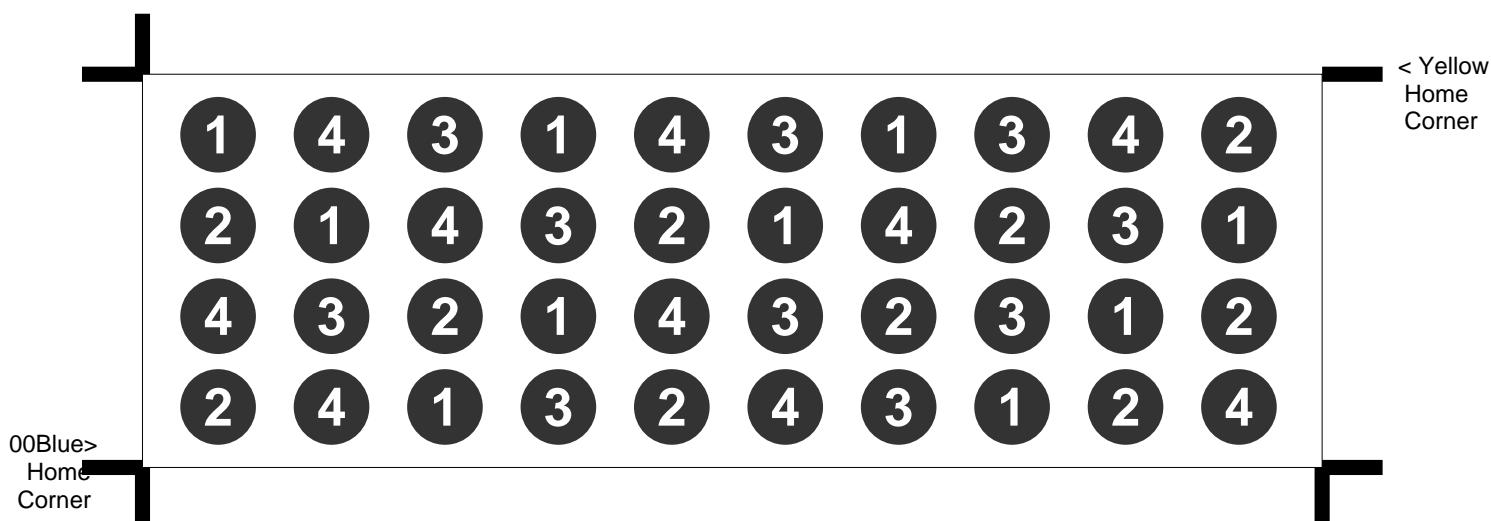
c2,sm,a,F,5
Flipped= false

Group: Z

X 170
Y 7

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Filipendula rubra	10	
3	Mimulus ringens	10	
4	Spartina pectinata	10	



Group: P2

170,8
170,7
170,6
170,5

G170pt P

Notes

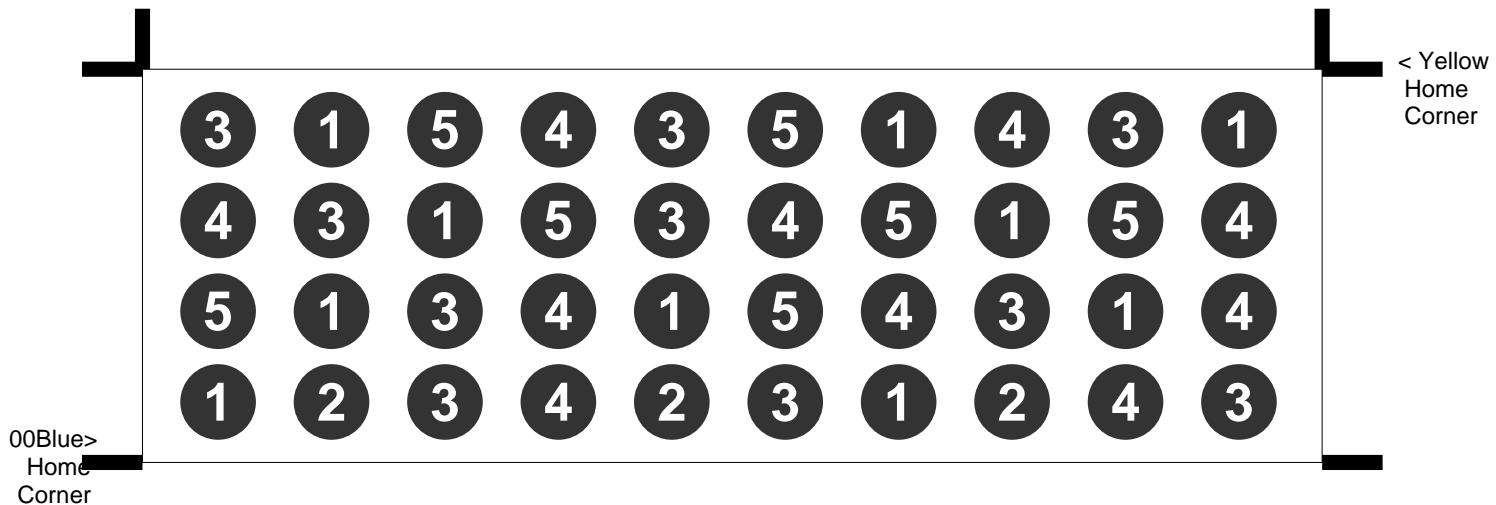
a,c3,grass,P,2
Flipped= false

170,8	169,8	168,8	167,8	
170,7	169,7	168,7	167,7	166,7
170,6	169,6	168,6	167,6	166,6
170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4	

X 162
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Clematis virginiana	3	
3	Hibiscus moscheutos AKA palustris	10	
4	Spartina pectinata	10	
5	Verbena hastata	7	



Group: O6

162,2	161,2
162,1	161,1

Notes

a,c3,grass,O,6
Flipped= false

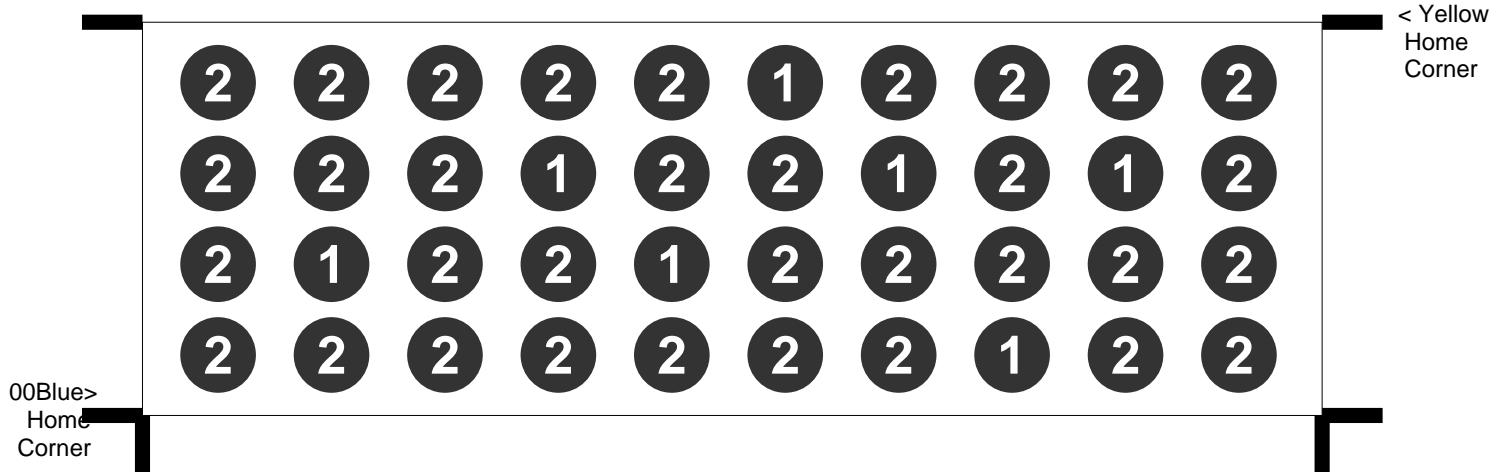
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,3	161,3	160,3	159,3

X 186
Y 11

id	scientific_name	num	notes
1	Carex comosa	7	
2	Juncus effusus	33	

R3 3-d flat (Green)



Group: ZZ

Notes

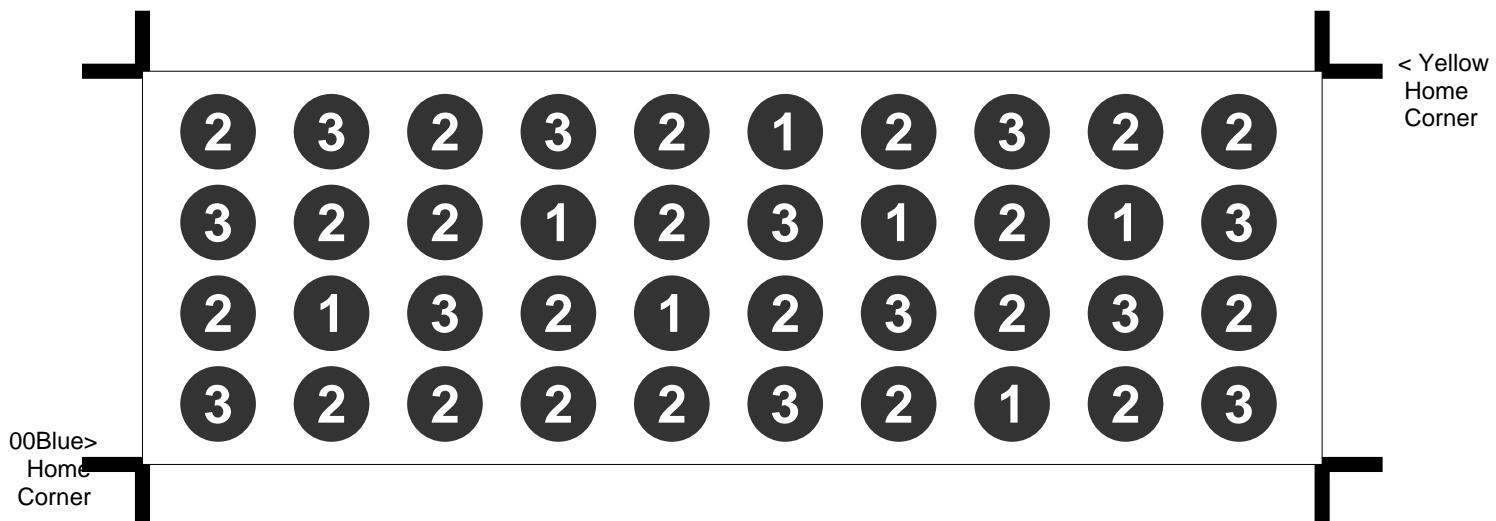
sm,a,c1,l,1
Flipped= false

Group: Z

X	181
Y	9

id	scientific_name	num	notes
1	Asclepias incarnata	7	
2	Carex stipata	21	
3	Hibiscus moscheutos AKA palustris	12	

R3 5-d flat (Brown)



Group: ZZ

Notes

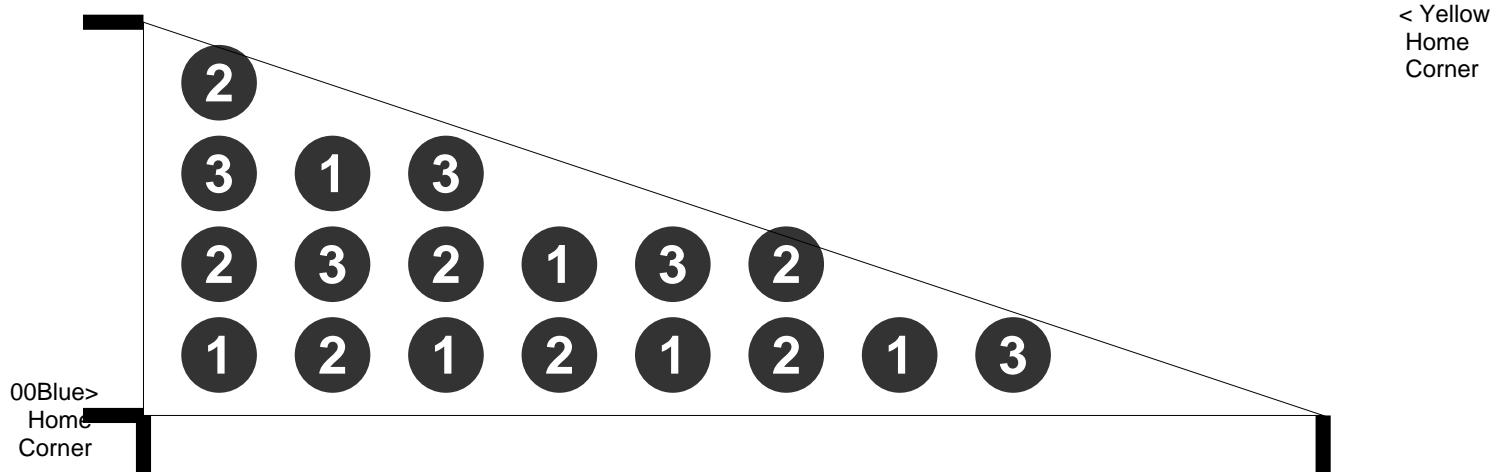
c1,sm,a,K,6
Flipped= false

Group: Z

X 181
Y 13

id	scientific_name	num	notes
1	Carex comosa	6	
2	Juncus effusus	7	
3	iris virginica shrevei	5	

T3 3-d RH (Blue)



Group: ZZ

Notes

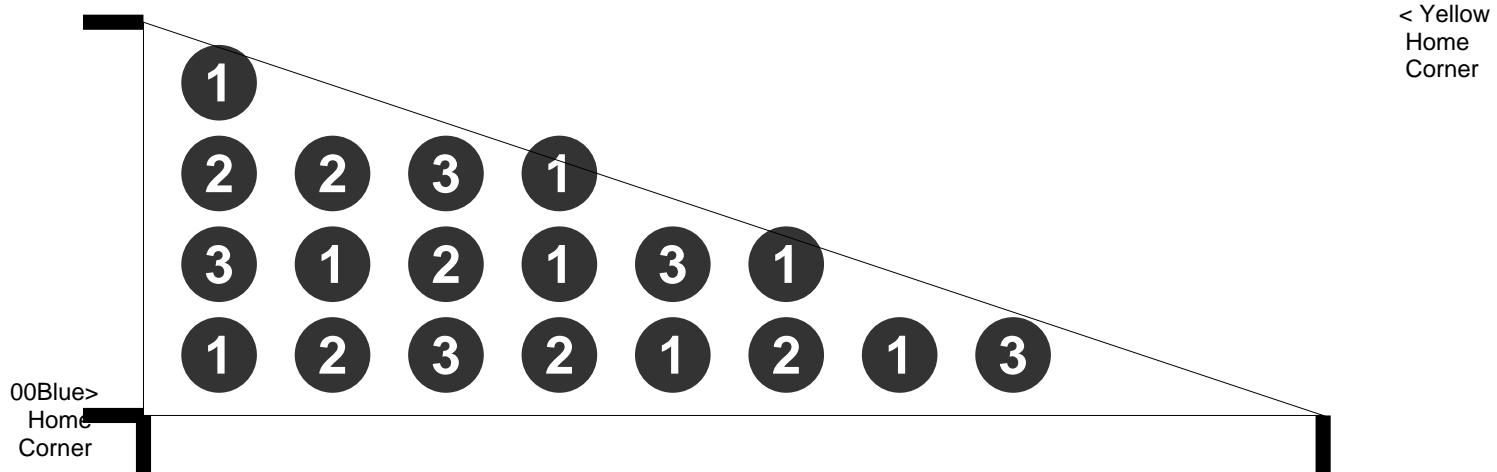
c1,sm,a,l,5,edge,tri
Flipped= false

Group: Z

X 180
Y 12

id	scientific_name	num	notes
1	Carex comosa	8	
2	Filipendula rubra	6	
3	Peltandra virginica	5	

T3 3-d RH (Blue)



Group: ZZ

Notes

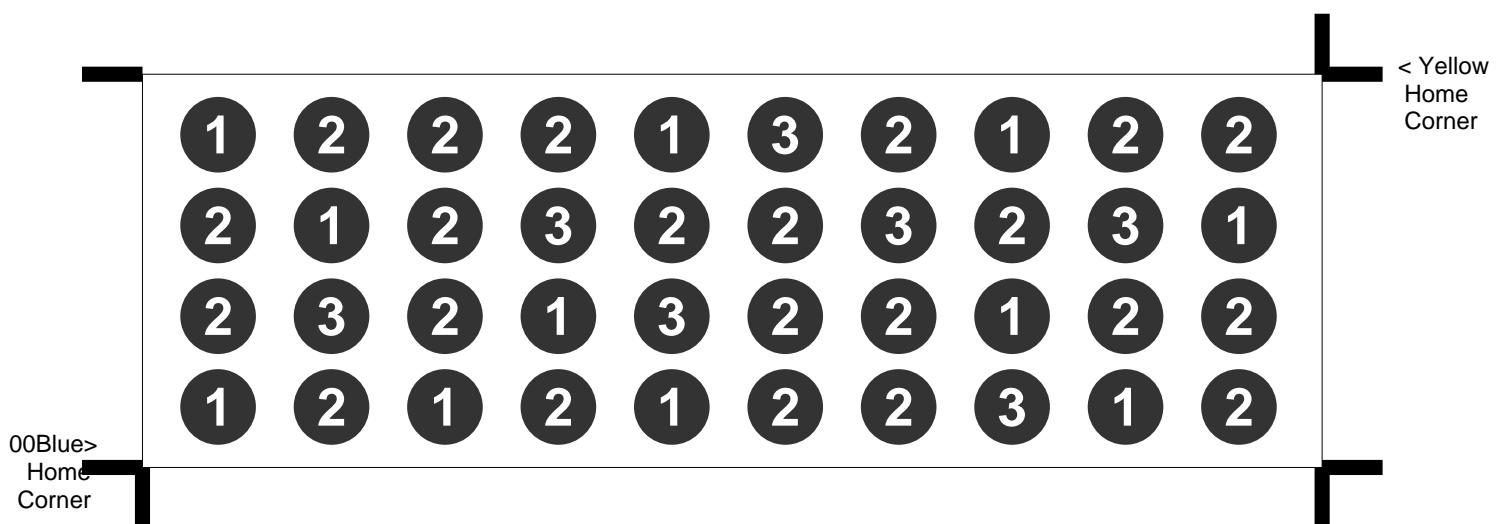
c1,sm,a,l,4,edge,tri
Flipped= false

Group: Z

X	186
Y	3

id	scientific_name	num	notes
1	Carex scoparia	11	
2	Carex stricta	22	
3	Verbena hastata	7	

R3 3-d flat (Green)



Group: ZZ

Notes

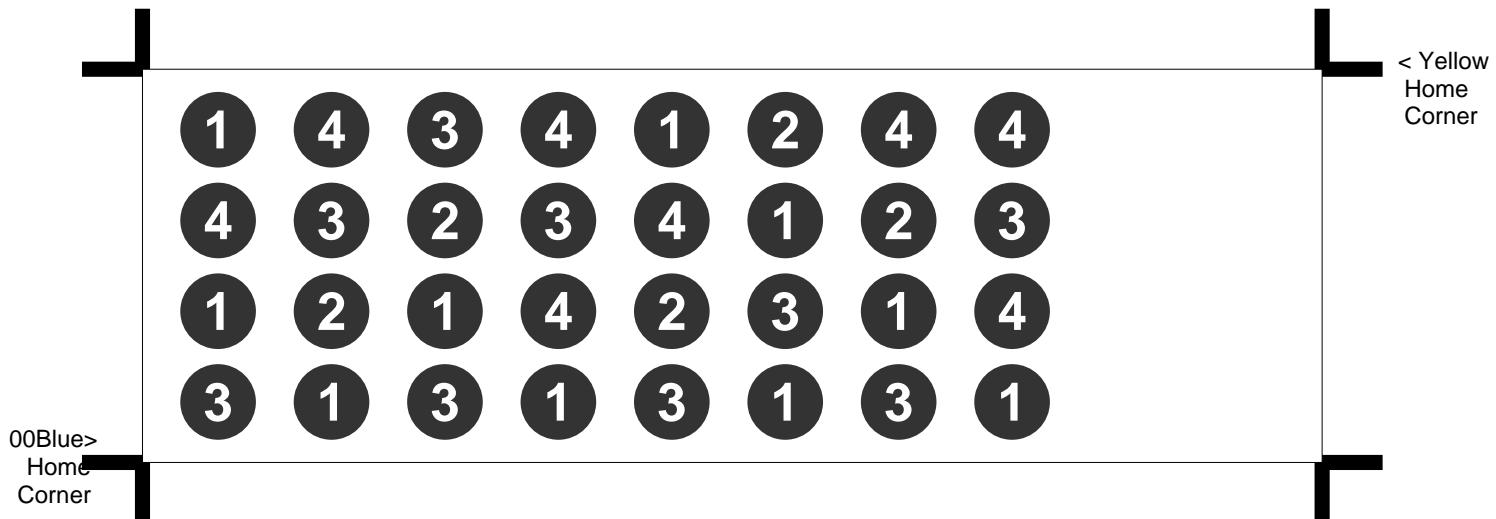
c2,sm,a,D,2
Flipped= false

Group: Z

X 178
Y 2

id	scientific_name	num	notes
1	Carex comosa	10	
2	Lobelia cardinalis	5	
3	Saururus cernuus	9	
4	iris virginica shrevei	8	

R2.3 3-d flat (Lime Green)



Group: ZZ

Notes

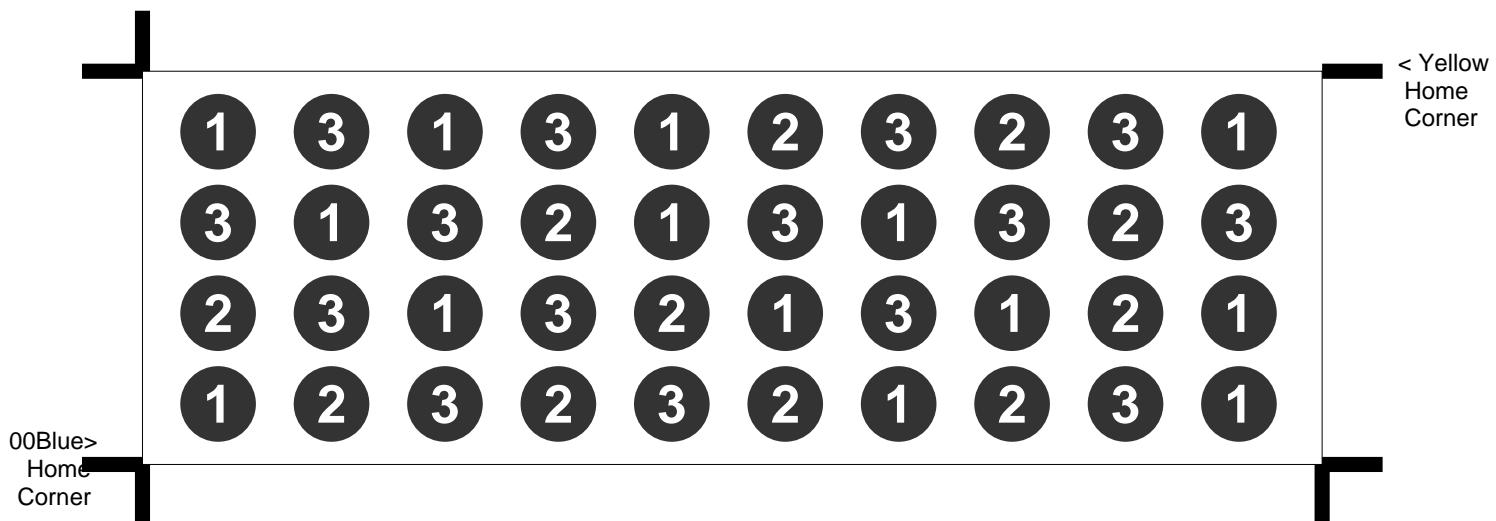
c2,sm,a,F,3
Flipped= false

Group: Z

X 174
Y 3

id	scientific_name	num	notes
1	Carex stricta	14	
2	Juncus torreyi	11	
3	Spiraea alba	15	

R3 3-d flat (Green)



Group: ZZ

Notes

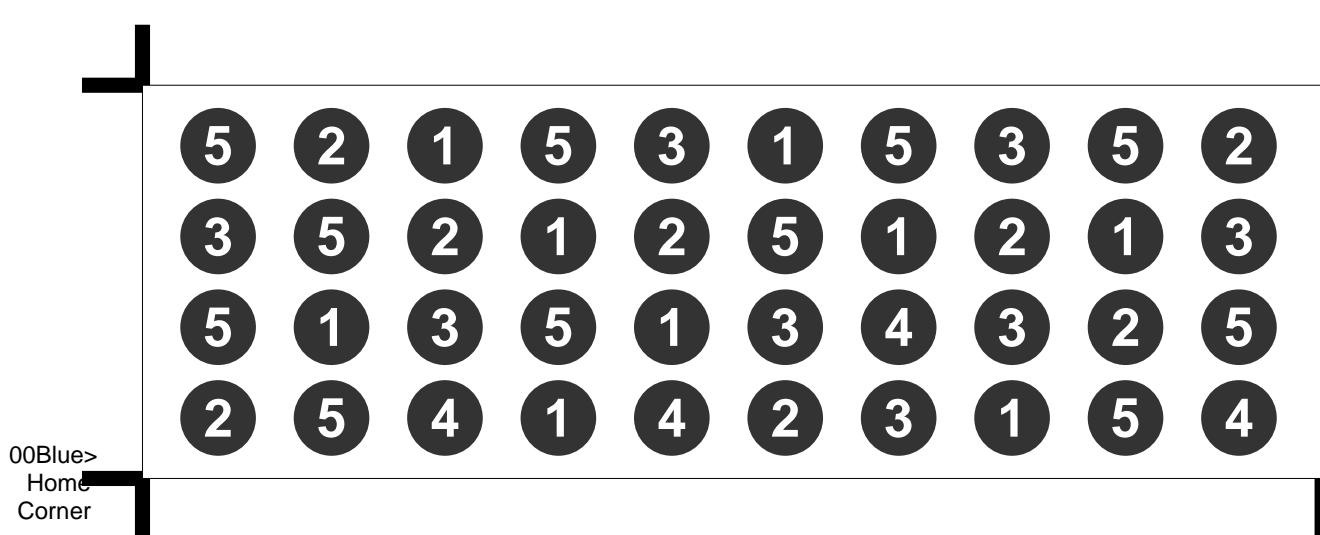
c2,sm,a,F,5
Flipped= false

Group: Z

X 173
Y 4

R3 3-d flat (Green)

id	scientific_name	num	notes
1	<i>Asclepias incarnata</i>	9	
2	<i>Carex stricta</i>	8	
3	<i>Juncus torreyi</i>	8	
4	<i>Peltandra virginica</i>	4	
5	<i>iris virginica shrevei</i>	11	



Group: ZZ

Notes

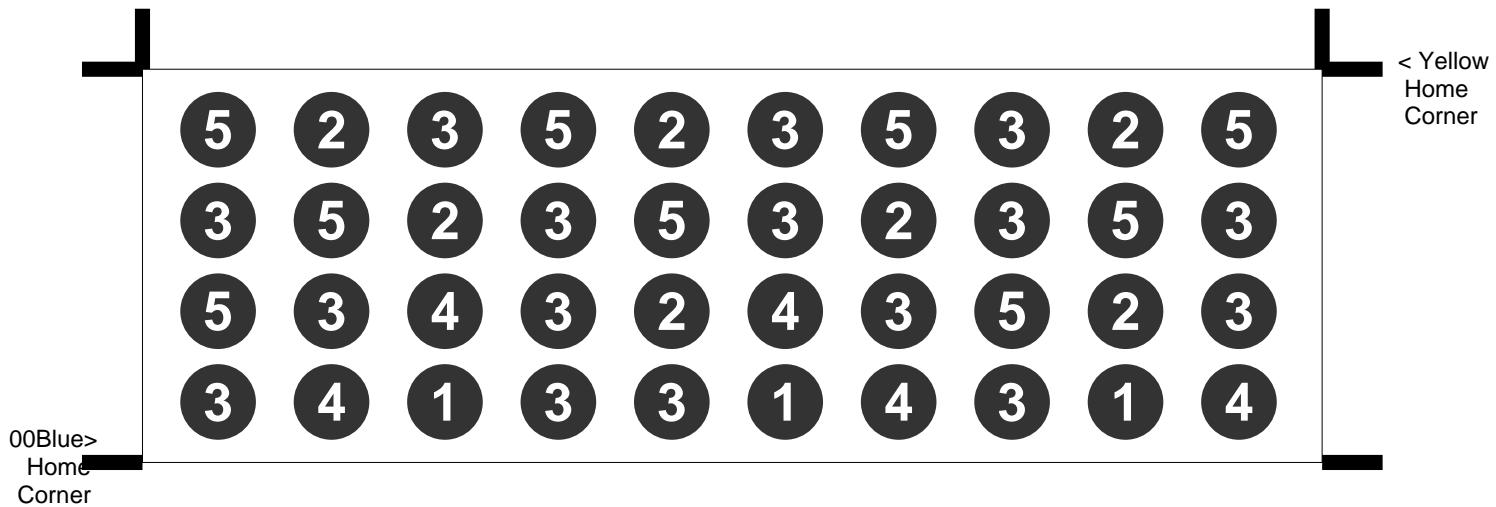
c2,sm,a,F,6
Flipped= false

Group: Z

X 173
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Filipendula rubra	7	
3	Juncus effusus	16	
4	Saururus cernuus	5	
5	iris virginica shrevei	9	



Group: ZZ

Notes

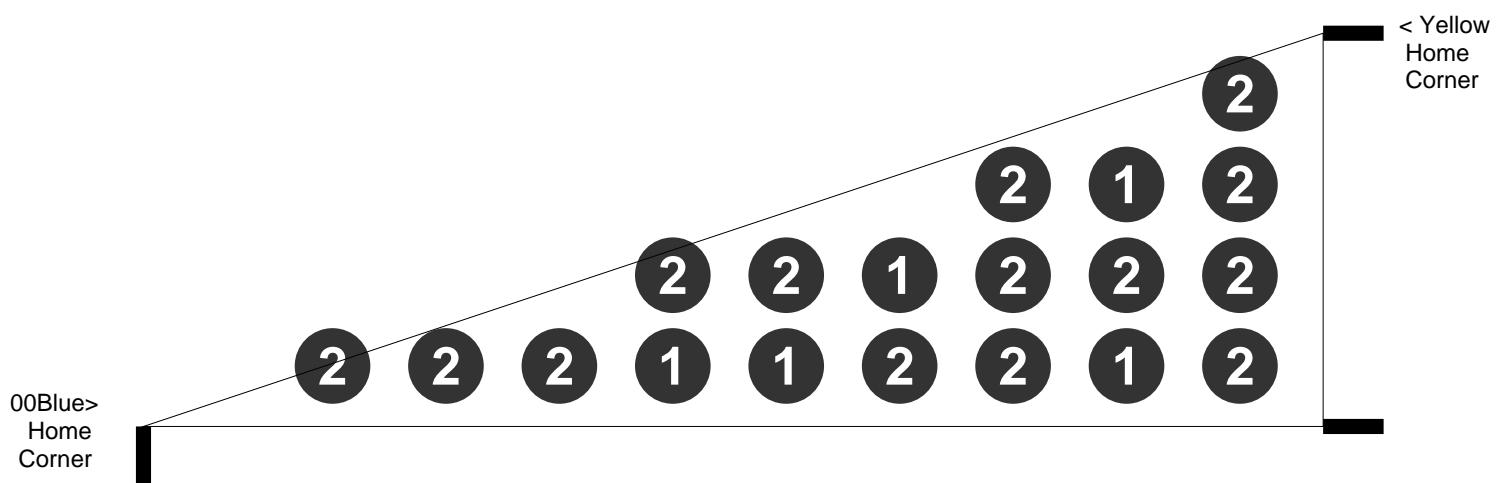
sm,c2,a,F,5
Flipped= false

Group: Z

X	170
Y	11

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	5	
2	Scirpus cyperinus	14	

T3 3-d LH (Pink)



Group: N2

170,11
170,10

Notes

a,c3,rz,N,2
Flipped= false

Group: N



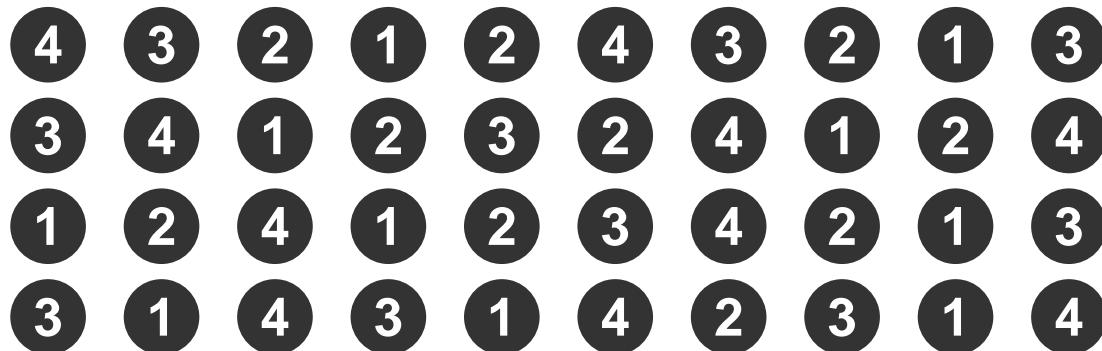
X 168
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Mimulus ringens	10	
3	Scirpus cyperinus	10	
4	Spartina pectinata	10	

00Blue>
Home
Corner

< Yellow
Home
Corner



Group: P4

168,8
168,7
168,6
168,5
G168pt: P

Notes

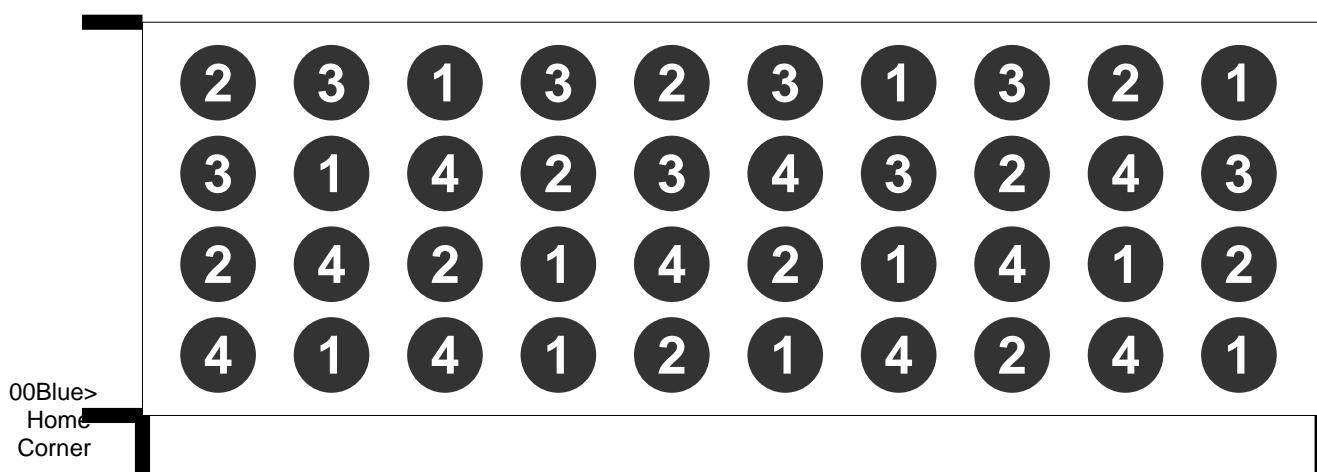
a,c3,grass,P,4
Flipped= false

170,8	169,8	168,8	167,8		
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 161
Y 5

R3 3-d RH (Green)

id	scientific_name	num	notes
1	Carex lacustris	11	
2	Carex stipata	11	
3	Decodon verticillatus	8	
4	Verbena hastata	10	



Group: O7

162,6	
162,5	161,5
162,4	161,4
162,3	161,3

Notes

a,c3,grass,O,7
Flipped= false

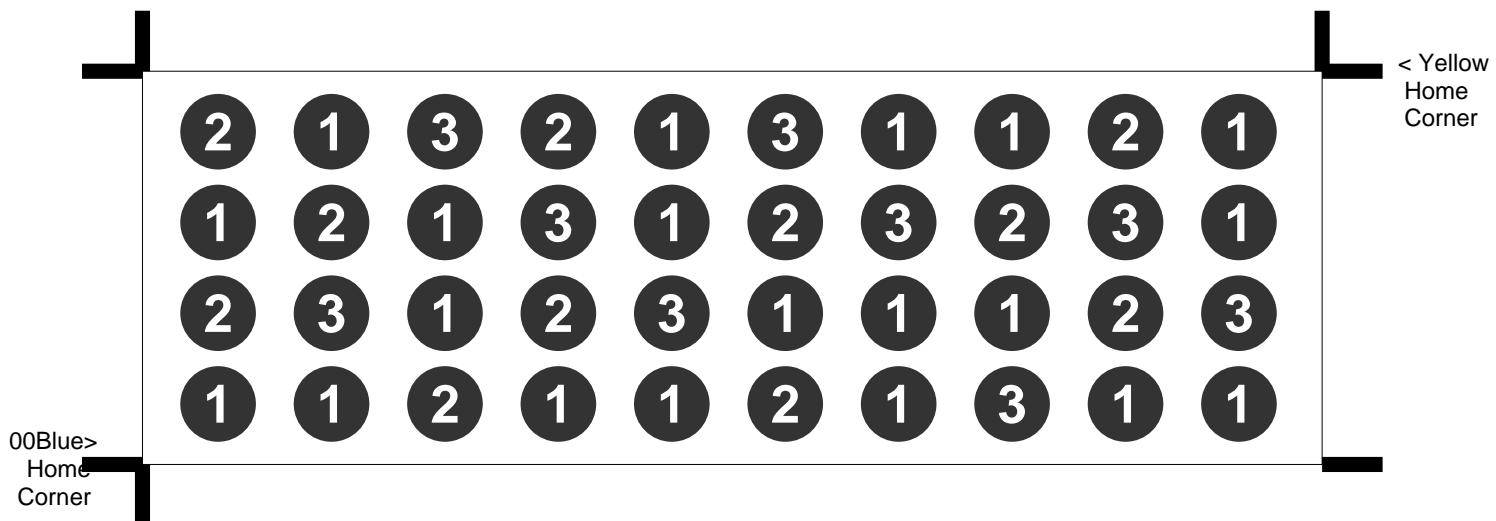
Group: O

172,3	171,3								162,6			
172,2	171,2	170,2							162,5	161,5	160,5	
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,3

X 186
Y 9

id	scientific_name	num	notes
1	Carex comosa	20	
2	Carex vulpinoidea	11	
3	Mimulus ringens	9	

R3 5-d flat (Brown)



Group: ZZ

Notes

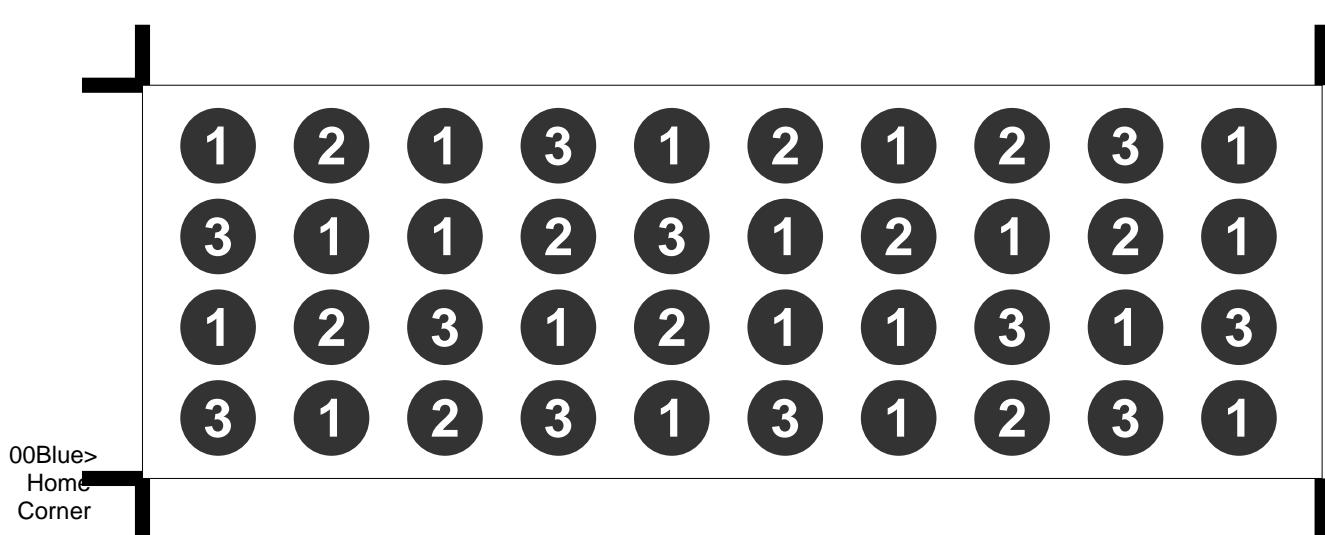
c1,sm,a,K,2
Flipped= false

Group: Z

X 180
Y 8

id	scientific_name	num	notes
1	Juncus effusus	19	
2	Verbena hastata	10	
3	carex frankii	11	

R3 5-d flat (Brown)



Group: ZZ

Notes

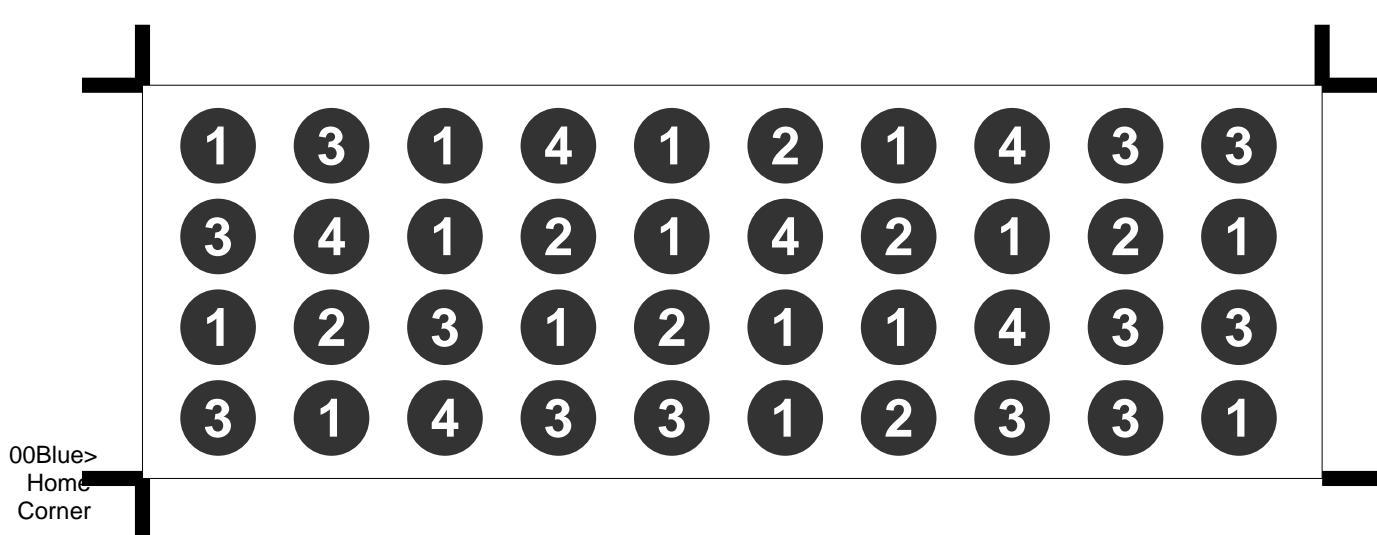
c1,sm,a,K,8
Flipped= false

Group: Z

X 183
Y 8

R3 5-d flat (Brown)

id	scientific_name	num	notes
1	<i>Carex comosa</i>	15	
2	<i>Doellingeria umbellata</i>	7	
3	<i>Juncus torreyi</i>	12	
4	<i>Lobelia cardinalis</i>	6	



Group: ZZ

Notes

c1,sm,a,K,5
Flipped= false

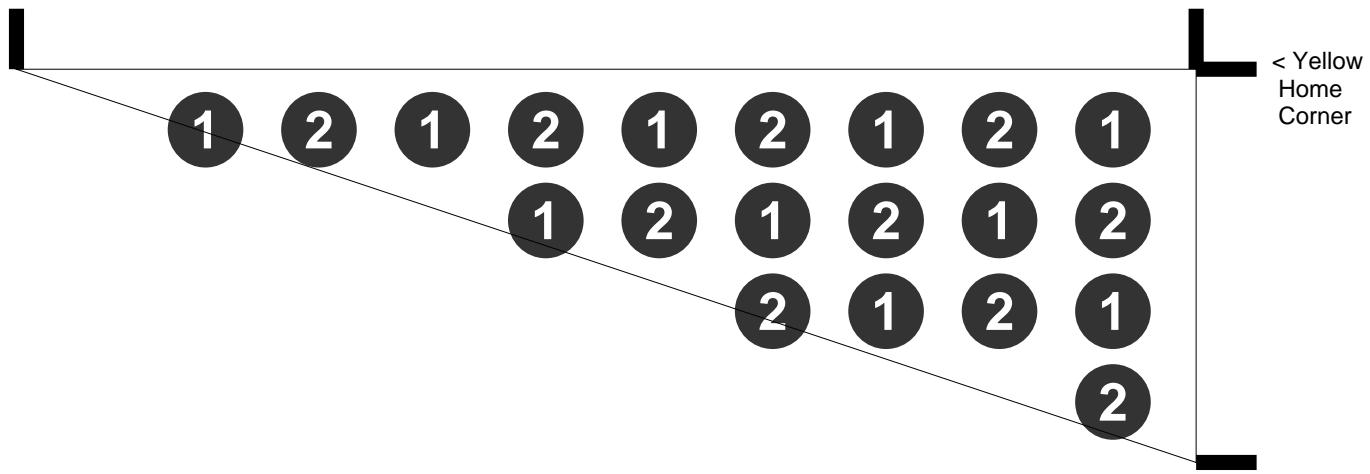
Group: Z

X	183
Y	11

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Juncus effusus	10	

00Blue>
Home
Corner



Group: ZZ

Notes

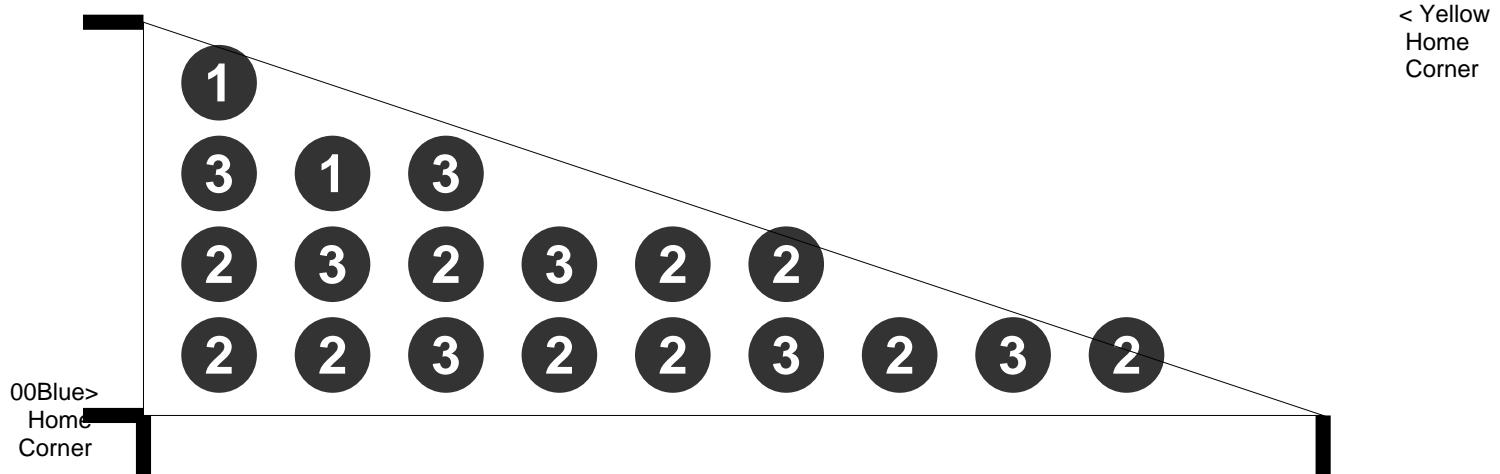
c1,sm,a,l,3,tri
Flipped= true

Group: Z

X 182
Y 4

id	scientific_name	num	notes
1	Carex comosa	2	
2	Carex crinita	10	
3	Juncus effusus	7	

T3 3-d RH (Blue)



Group: ZZ

Notes

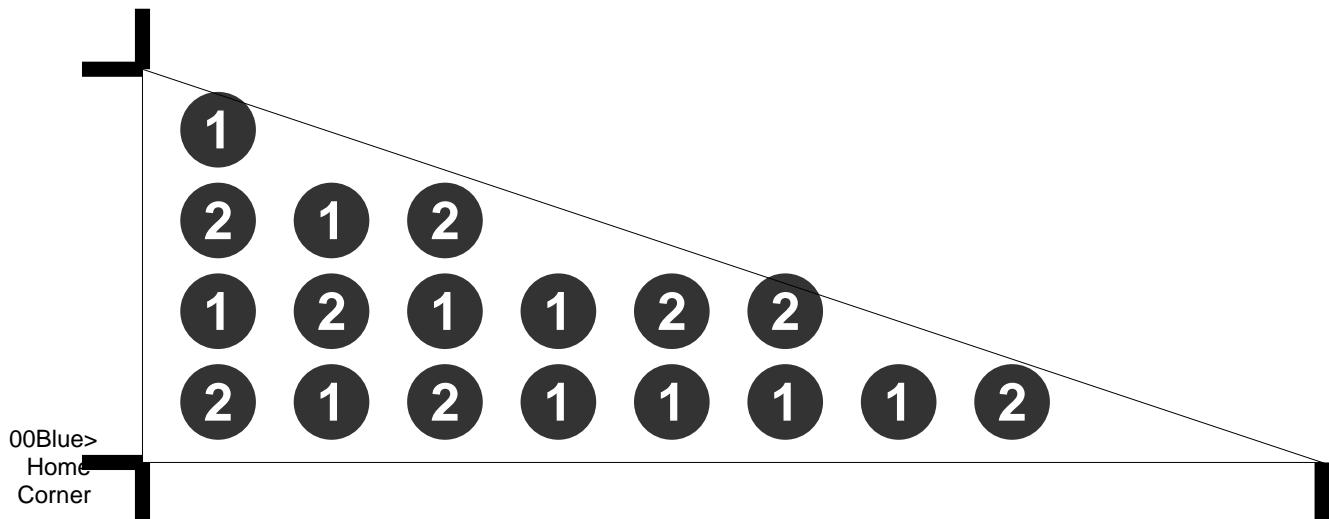
c2,sm,a,D,8,tri
Flipped= false

Group: Z

X 188
Y 3

T3 3-d RH (Blue)

id	scientific_name	num	notes
1	Carex comosa	10	
2	Decodon verticillatus	8	



Group: ZZ

Notes

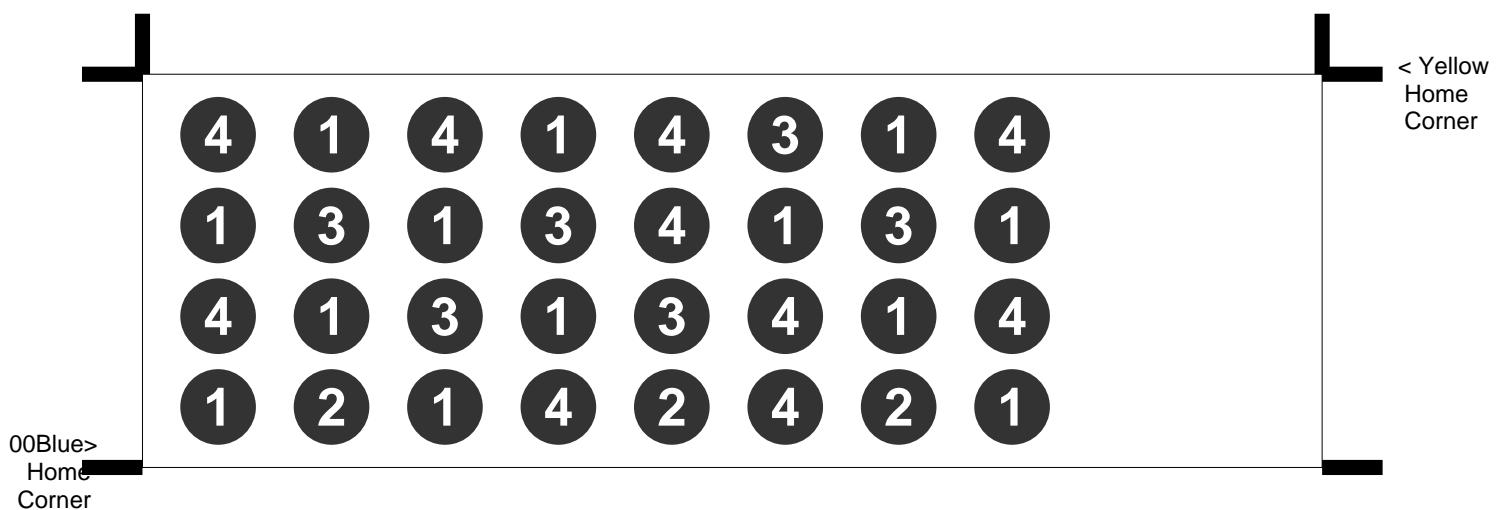
c2,sm,a,D,1
Flipped= false

Group: Z

X 179
Y 1

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Carex stipata	13	
2	Clematis virginiana	3	
3	Helenium autumnale	6	
4	Saururus cernuus	10	



Group: ZZ

Notes

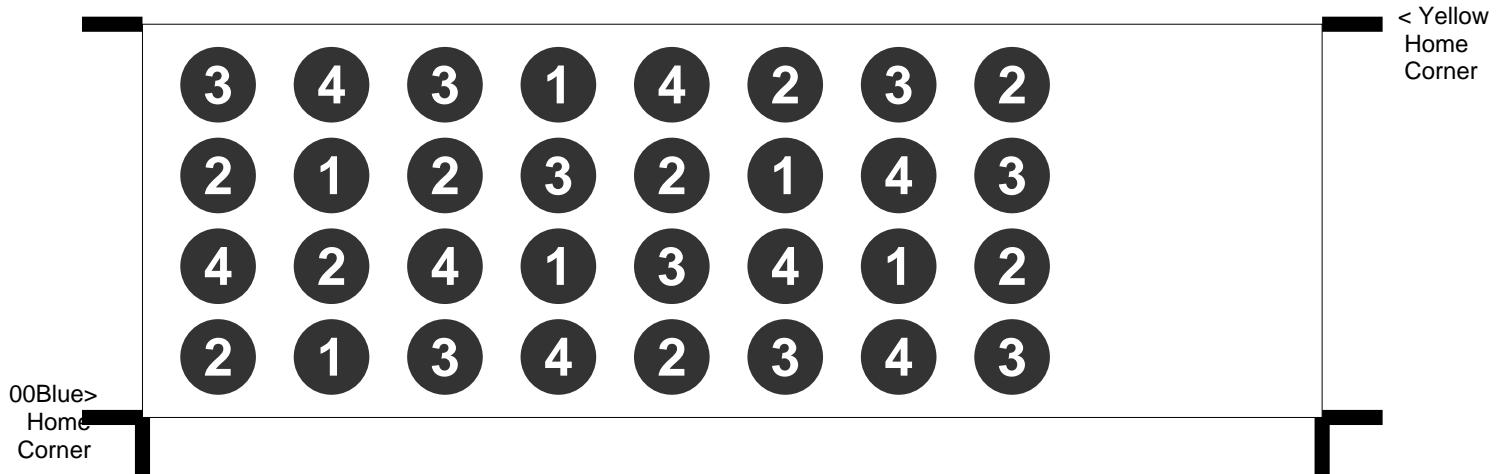
c2,sm,a,F,2
Flipped= false

Group: Z

X 179
Y 3

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Caltha palustris	6	
2	Carex stipata	9	
3	Juncus effusus	9	
4	iris virginica shrevei	8	



Group: ZZ

Notes

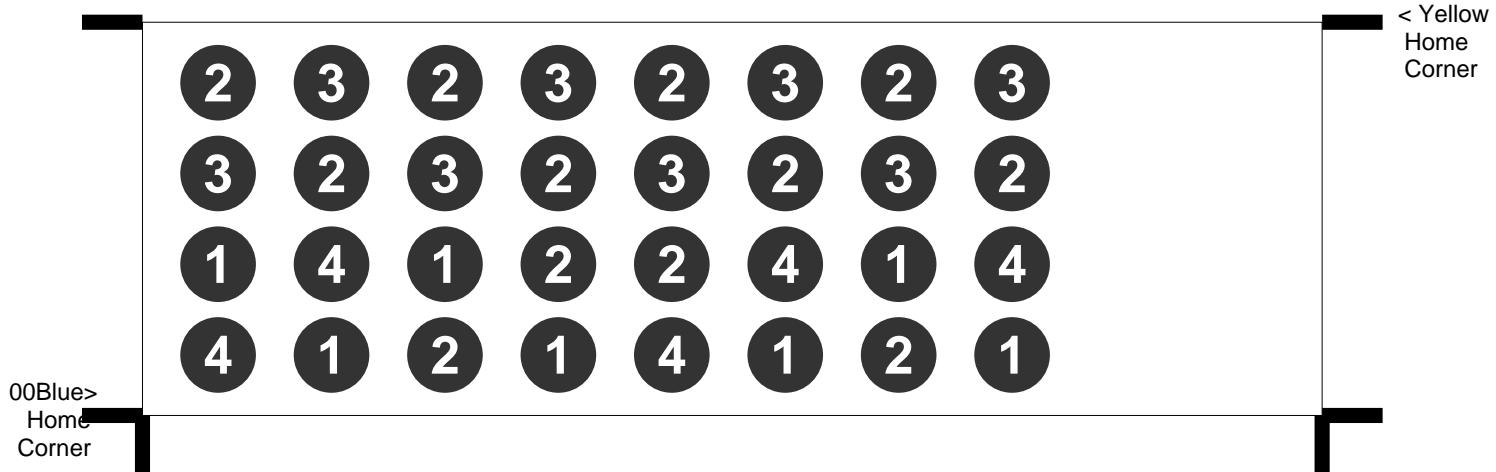
c2,sm,a,F,2
Flipped= false

Group: Z

X	179
Y	11

R2.3 3-d flat (Lime Green)

id	scientific_name	num	notes
1	Equisetum hyemale	7	
2	Juncus effusus	12	
3	Justicia americana	8	
4	iris.virginica shrevei	5	



Group: ZZ

Notes

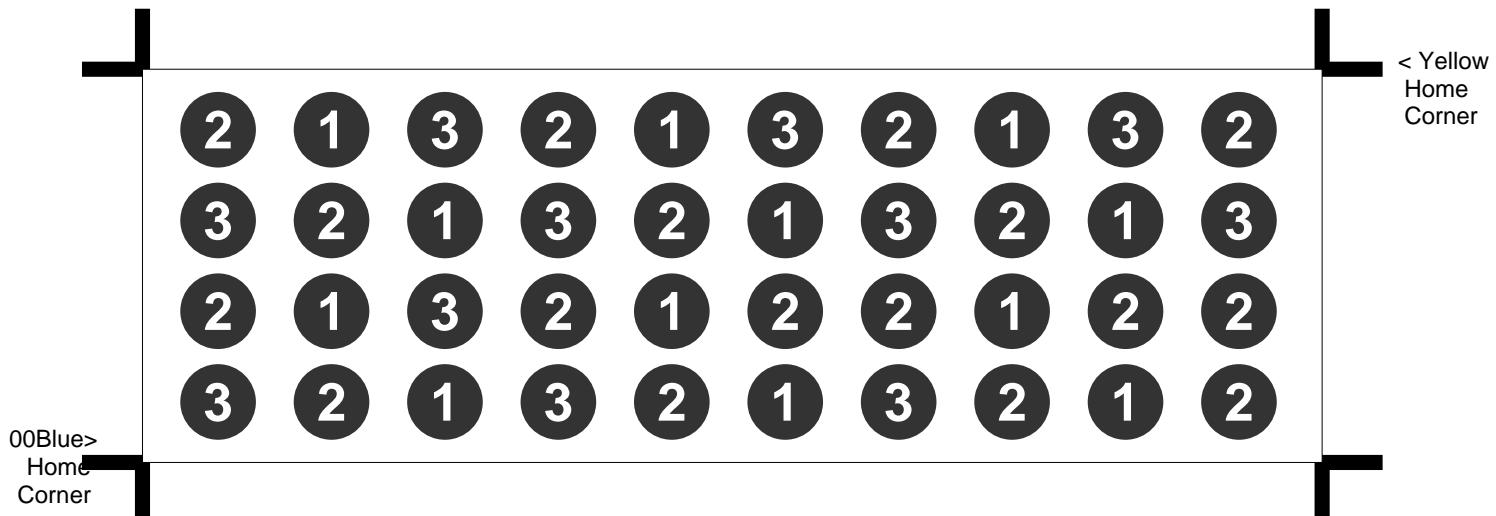
c1,sm,a,J,1,edge
Flipped= false

Group: Z

X	175
Y	8

id	scientific_name	num	notes
1	Boltonia latisquama	12	
2	Carex emoryi	17	
3	Filipendula rubra	11	

R3 3-d flat (Green)



Group: M1

176,9	175,9
176,8	175,8
176,7	175,7
176,6	175,6

Notes

a,c3,rz,M,1
Flipped= false

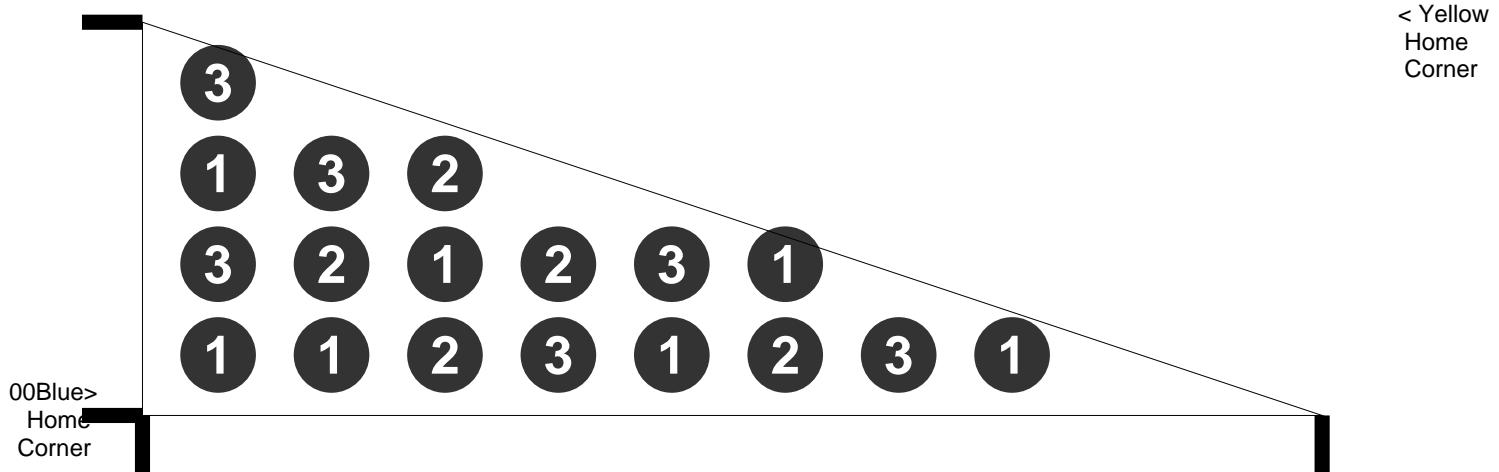
Group: M

176,11	175,11	174,11		
176,10	175,10	174,10	173,10	172,10
176,9	175,9	174,9	173,9	
176,8	175,8	174,8	173,8	
176,7	175,7	174,7	173,7	
176,6	175,6	174,6		

X	171
Y	3

id	scientific_name	num	notes
1	Calamagrostis canadensis	7	
2	Helenium autumnale	5	
3	Spartina pectinata	6	

T3 3-d RH (Blue)



Group: O1

172,3	171,3
172,2	171,2
172,1	171,1

Notes

a,c3,grass,O,1
Flipped= false

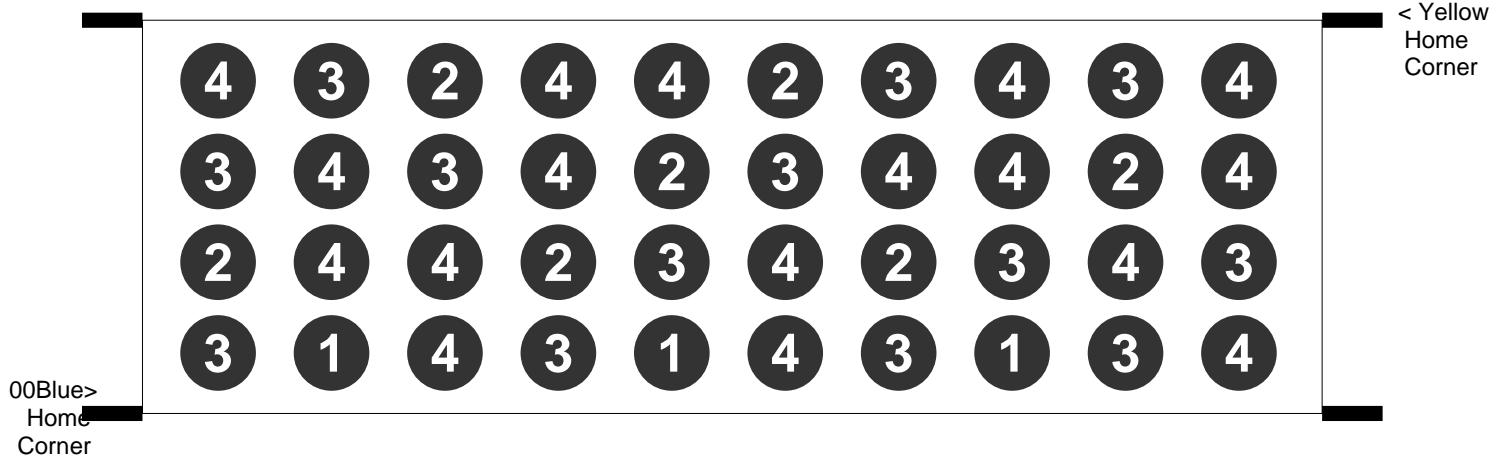
Group: O

172,3	171,3												
172,2	171,2	170,2											
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	166,3	165,2	164,2	163,2	162,6

X 169
Y 1

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Clematis virginiana	3	
2	Hibiscus moscheutos AKA palustris	7	
3	Scirpus cyperinus	13	
4	Spartina pectinata	17	



Group: O2

170,2	170,1 169,1	
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Notes

a,c3,grass,O,2
Flipped= false

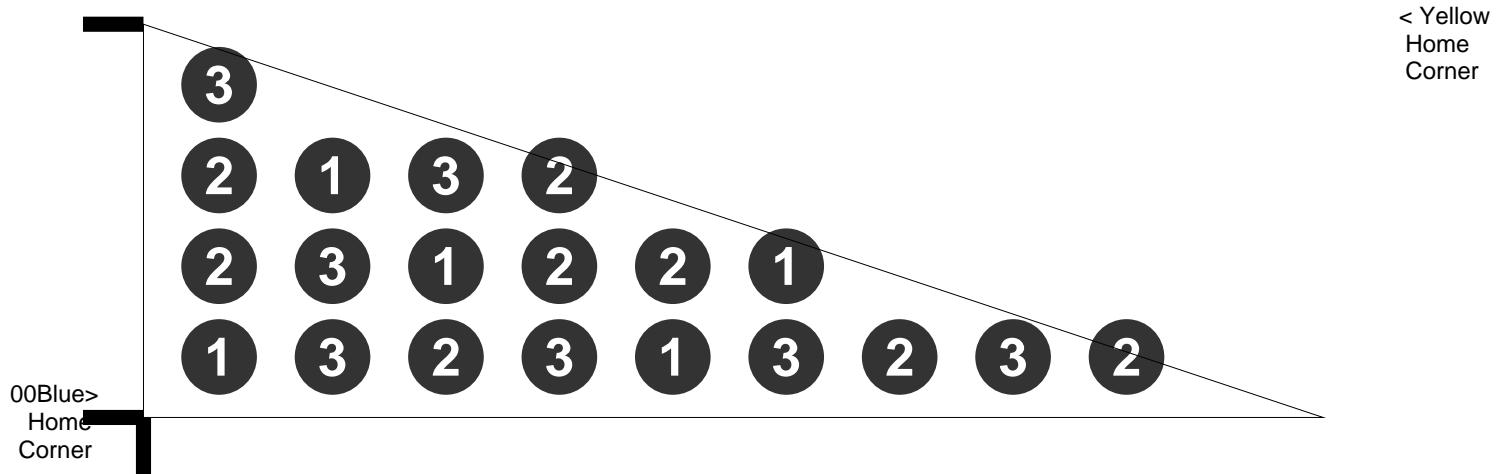
Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	165,2	164,2	163,2	162,2	161,5	160,5	159,4

X 167
Y 11

id	scientific_name	num	notes
1	Bolboschoenus fluviatilis	5	
2	Carex lacustris	8	
3	Spartina pectinata	7	

T3 3-d RH (Blue)



Group: N4

167,11
167,10

Notes

a,c3,rz,N,4
Flipped= false

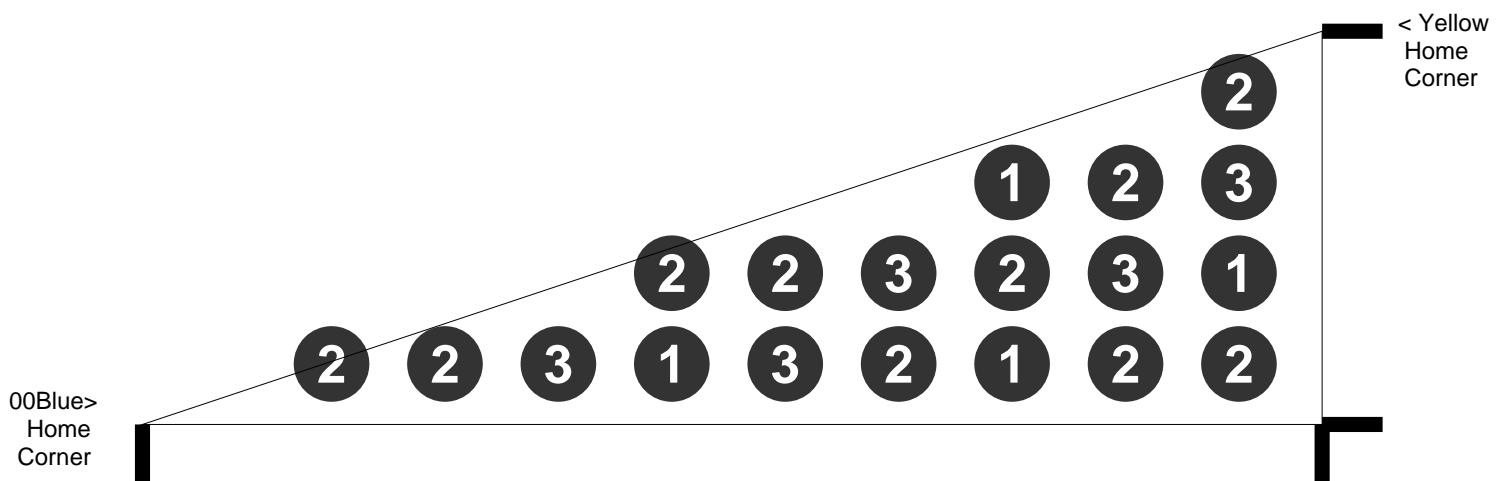
Group: N



X	171
Y	7

id	scientific_name	num	notes
1	Hibiscus moscheutos AKA palustris	4	
2	Spartina pectinata	10	
3	Verbena hastata	5	

T3 5-d LH (Purple)



Group: P1

171,7
171,6
171,5

Notes

a,c3,grass,P,1
Flipped= false

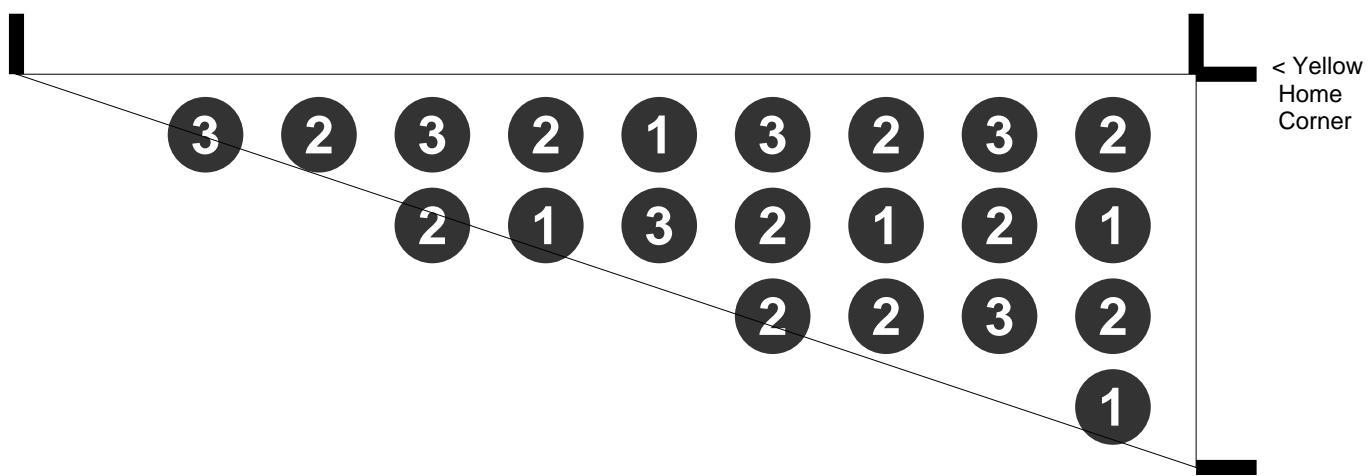
Group: P

	170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
	170,4	169,4	168,4	167,4	

X 171
Y 5

id	scientific_name	num	notes
1	Asclepias incarnata	5	
2	Calamagrostis canadensis	10	
3	Spartina pectinata	6	

T3 5-d RH (Yellow)



00Blue>
Home
Corner

Group: P1

171,7
171,6
171,5

Notes

a,c3,grass,P,1
Flipped= true

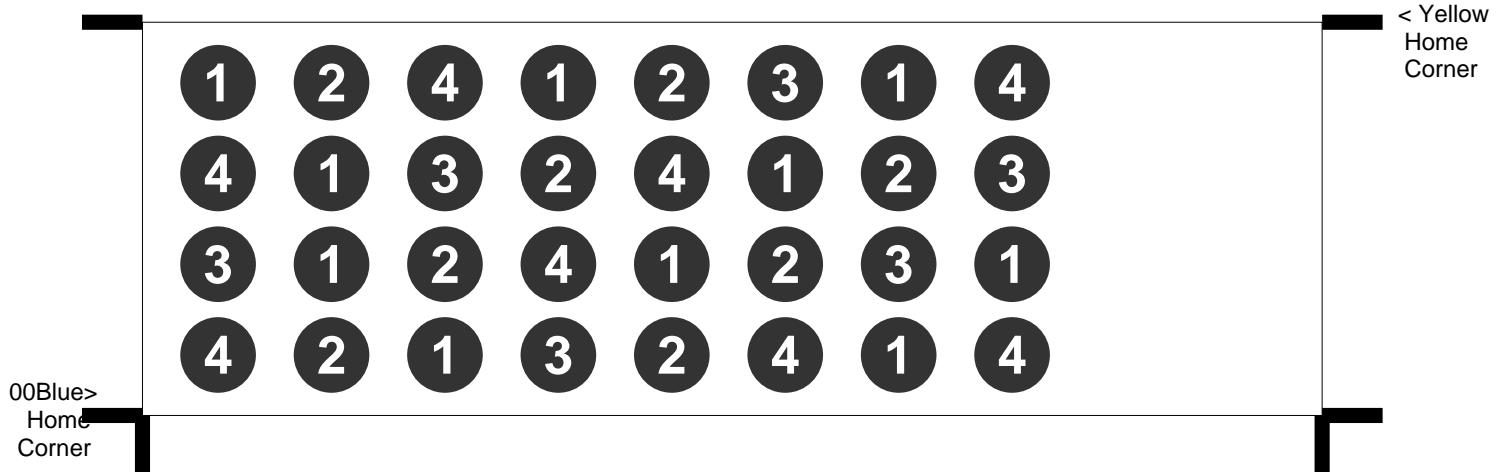
Group: P

	170,8	169,8	168,8	167,8	
171,7	170,7	169,7	168,7	167,7	166,7
171,6	170,6	169,6	168,6	167,6	166,6
171,5	170,5	169,5	168,5	167,5	166,5
170,4	169,4	168,4	167,4		

X 163
Y 2

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Eutrochium maculatum	8	
3	Filipendula rubra	6	
4	Spartina pectinata	8	

R2.3 3-d flat (Lime Green)



Group: O5

165,2	164,2	163,2
165,1	164,1	163,1

Notes

a,c3,grass,O,5
Flipped= false

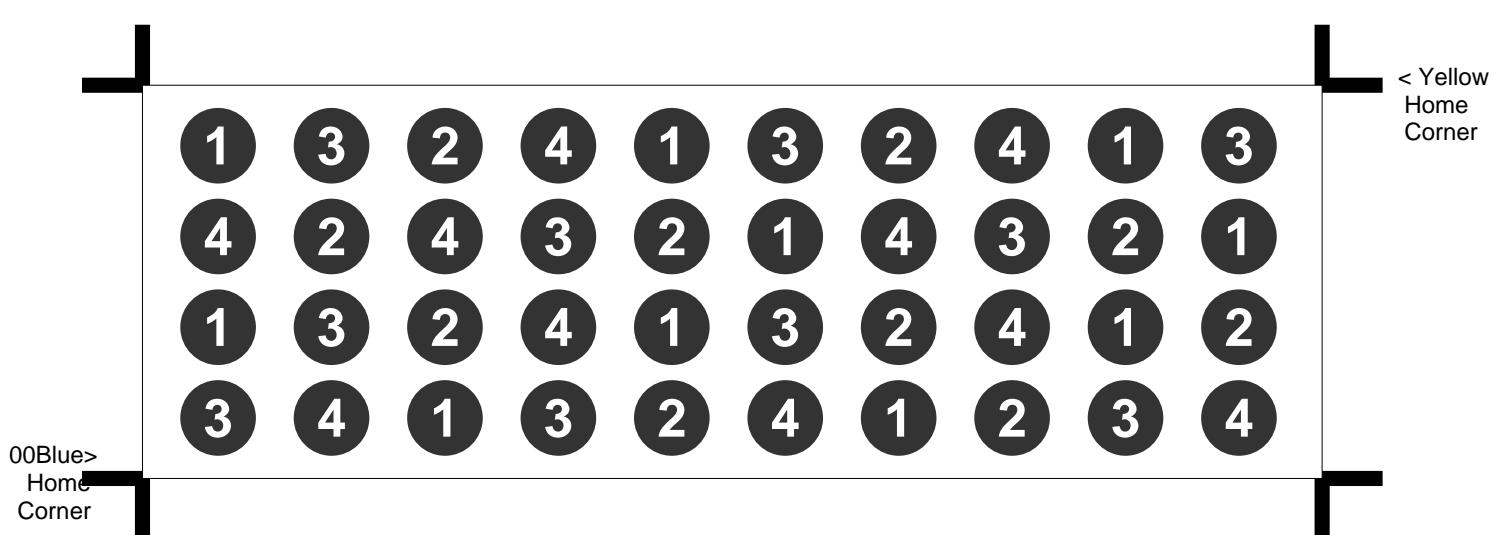
Group: O

172,3	171,3								162,6				
172,2	171,2	170,2							162,5	161,5	160,5		
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,3	162,4	161,4	160,4	159,4	

X 162
Y 2

R3 3-d flat (Green)

id	scientific_name	num	notes
1	Calamagrostis canadensis	10	
2	Eutrochium maculatum	10	
3	Scirpus cyperinus	10	
4	Spartina pectinata	10	



Group: O6

162,2	161,2
162,1	161,1

Notes

a,c3,grass,O,6
Flipped= false

Group: O

172,3	171,3														
172,2	171,2	170,2													
172,1	171,1	170,1	169,1	168,1	167,1	166,1	167,2	166,2	165,2	164,2	163,2	162,3	161,3	160,3	159,3

