```
                    Floristic Characteristics of Submergent Plant Communities
                  Cover Constancy Table:  Constancy (Average Abund) [Range, Minimum - Maximum]
*****************************************************************************************************
Community   *   CHARA            *   DREEXA          *   ELEACI          *   ELOCAN          *   ELONUT              *
# Types     *       N =    18    *      N =    2     *     N =    2      *      N =    7     *      N =     2        *
*****************************************************************************************************
Grasses
  ELEACI        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]   100 (50) [40 - 60]    14 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]
  ELEPAL        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  SCISUB       11 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
Forbs
  BIDBEC        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  BRASCH        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  CERDEM        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    29 (25) [10 - 40]     0 ( 0) [ 0 -  0]
  ELATRI        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    50 ( 3) [ 3 -  3]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  ELOCAN        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]   100 (37) [10 - 90]     0 ( 0) [ 0 -  0]
  ELOLON        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  ELONUT        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]   100 (35) [20 - 50]
  HETDUB        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  HIPVUL        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  MYRIOP       33 ( 2) [ 1 -  3]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    57 ( 2) [ 1 -  3]     0 ( 0) [ 0 -  0]
  NAJFLE        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    14 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]
  NUPLUT        6 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTALP        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTAMP        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTCRI        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTEPI        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    14 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]
  POTFIL        6 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTFOL        6 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTFRI       11 ( 2) [ 1 -  3]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTGRM       22 ( 2) [ 1 -  3]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTNAT       11 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTPEC       17 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    29 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]
  POTPRA       17 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    14 ( 3) [ 3 -  3]     0 ( 0) [ 0 -  0]
  POTPUS        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  POTRIC        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    29 ( 2) [ 1 -  3]     0 ( 0) [ 0 -  0]
  POTROB        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    14 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]
  POTZOS        6 ( 1) [ 1 -  1]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    29 ( 7) [ 3 - 10]     0 ( 0) [ 0 -  0]
  RANAQU        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    50 ( 1) [ 1 -  1]    29 (37) [ 3 - 70]     0 ( 0) [ 0 -  0]
  SAGCUN        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  SAGRIG        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  UTRVUL       22 ( 6) [ 1 - 20]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
Ferns
  ISOBOL        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    50 ( 3) [ 3 -  3]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
Others
  CALCOR        0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  CHARA       100 (69) [10 - 90]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    29 (21) [ 1 - 40]     0 ( 0) [ 0 -  0]
  DICFAL        6 (20) [20 - 20]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  DREEXA        6 ( 1) [ 1 -  1]   100 (50) [10 - 90]    50 ( 3) [ 3 -  3]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
  NITELL        6 (10) [10 - 10]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]    29 ( 2) [ 1 -  3]     0 ( 0) [ 0 -  0]
  SCOSCO        6 (20) [20 - 20]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]     0 ( 0) [ 0 -  0]
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                    Cover Constancy Table:  Constancy (Average Abund) [Range, Minimum - Maximum]
**********************************************************************************************************************
Community  *  HETDUB              *  HIPVUL              *  ISOBOL              *  MYRIOP              *  NITELL              *
# Types    *      N =    1        *      N =    3        *      N =    9        *      N =    1        *      N =    5        *
**********************************************************************************************************************
Grasses
  ELEACI      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     11 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  ELEPAL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  SCISUB      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
Forbs
  BIDBEC    100 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  BRASCH      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  CERDEM      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  ELATRI      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  ELOCAN      0 ( 0) [ 0 -   0]     33 (70) [70 -  70]     11 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  ELOLON      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     40 ( 6) [ 1 -  10]
  ELONUT      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  HETDUB    100 (20) [20 -  20]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  HIPVUL      0 ( 0) [ 0 -   0]    100 (50) [20 -  70]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  MYRIOP      0 ( 0) [ 0 -   0]     33 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]    100 (10) [10 -  10]     40 (11) [ 1 -  20]
  NAJFLE    100 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  NUPLUT      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]    100 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]
  POTALP      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     11 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTAMP      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTCRI      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTEPI      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTFIL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTFOL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTFRI      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTGRM      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTNAT      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTPEC      0 ( 0) [ 0 -   0]     67 (10) [10 -  10]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTPRA      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTPUS      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     11 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]     20 ( 1) [ 1 -   1]
  POTRIC      0 ( 0) [ 0 -   0]     67 ( 7) [ 3 -  10]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTROB      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  POTZOS    100 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  RANAQU      0 ( 0) [ 0 -   0]     33 (10) [10 -  10]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     40 ( 2) [ 1 -   3]
  SAGCUN      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  SAGRIG      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  UTRVUL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
Ferns
  ISOBOL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]    100 (36) [10 -  50]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
Others
  CALCOR      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     11 (10) [10 -  10]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  CHARA     100 ( 1) [ 1 -   1]     33 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     20 (10) [10 -  10]
  DICFAL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
  DREEXA      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     22 (12) [ 3 -  20]      0 ( 0) [ 0 -   0]     20 ( 3) [ 3 -   3]
  NITELL      0 ( 0) [ 0 -   0]     33 ( 1) [ 1 -   1]     11 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]    100 (36) [20 -  60]
  SCOSCO      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
```

```
              Cover Constancy Table:  Constancy (Average Abund) [Range, Minimum - Maximum]
*************************************************************************************************************
Community  *  POTALP          *  POTAMP          *  POTCRI          *  POTEPI          *  POTFIL              *
# Types    *     N =    5     *     N =   12     *     N =    2     *     N =    5     *     N =    6         *
*************************************************************************************************************
Grasses
   ELEACI    20 (80) [80 - 80]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]   40 ( 1) [ 1 -  1]   17 (20) [20 - 20]
   ELEPAL     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   SCISUB     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
Forbs
   BIDBEC     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]   17 ( 1) [ 1 -  1]
   BRASCH     0 ( 0) [ 0 -  0]    8 ( 3) [ 3 -  3]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   CERDEM     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   ELATRI     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   ELOCAN     0 ( 0) [ 0 -  0]   25 ( 4) [ 1 - 10]  100 (32) [ 3 - 60]    0 ( 0) [ 0 -  0]   17 (10) [10 - 10]
   ELOLON     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   ELONUT    20 (30) [30 - 30]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   HETDUB     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   HIPVUL     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   MYRIOP    40 (17) [ 3 - 30]   33 ( 2) [ 1 -  3]  100 (21) [ 1 - 40]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   NAJFLE     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]   17 ( 1) [ 1 -  1]
   NUPLUT     0 ( 0) [ 0 -  0]    8 ( 3) [ 3 -  3]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTALP   100 (16) [10 - 20]   25 ( 5) [ 3 - 10]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]   17 ( 1) [ 1 -  1]
   POTAMP     0 ( 0) [ 0 -  0]  100 (40) [10 - 80]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTCRI     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]  100 (75) [60 - 90]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTEPI     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]  100 (16) [10 - 30]    0 ( 0) [ 0 -  0]
   POTFIL     0 ( 0) [ 0 -  0]   17 ( 2) [ 1 -  3]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]  100 (30) [10 - 80]
   POTFOL     0 ( 0) [ 0 -  0]    8 (10) [10 - 10]    0 ( 0) [ 0 -  0]   20 ( 1) [ 1 -  1]    0 ( 0) [ 0 -  0]
   POTFRI     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTGRM     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTNAT     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTPEC     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTPRA     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTPUS     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTRIC     0 ( 0) [ 0 -  0]   25 ( 5) [ 1 - 10]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]   17 ( 3) [ 3 -  3]
   POTROB    20 (30) [30 - 30]    8 (10) [10 - 10]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   POTZOS     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   RANAQU    40 ( 2) [ 1 -  3]    8 ( 1) [ 1 -  1]   50 ( 3) [ 3 -  3]   40 (16) [ 1 - 30]   33 (15) [10 - 20]
   SAGCUN     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   SAGRIG     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   UTRVUL    20 ( 1) [ 1 -  1]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
Ferns
   ISOBOL     0 ( 0) [ 0 -  0]    8 ( 1) [ 1 -  1]    0 ( 0) [ 0 -  0]   40 (22) [ 3 - 40]   17 ( 1) [ 1 -  1]
Others
   CALCOR     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   CHARA      0 ( 0) [ 0 -  0]    8 ( 1) [ 1 -  1]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]   50 (28) [ 1 - 80]
   DICFAL     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
   DREEXA     0 ( 0) [ 0 -  0]    8 ( 1) [ 1 -  1]    0 ( 0) [ 0 -  0]   40 (31) [ 1 - 60]    0 ( 0) [ 0 -  0]
   NITELL    20 (90) [90 - 90]    8 ( 1) [ 1 -  1]    0 ( 0) [ 0 -  0]   20 ( 1) [ 1 -  1]    0 ( 0) [ 0 -  0]
   SCOSCO     0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]    0 ( 0) [ 0 -  0]
```

```
                Cover Constancy Table:  Constancy (Average Abund) [Range, Minimum - Maximum]
********************************************************************************************************
Community  *  POTFOL          *  POTGRM          *  POTPEC          *  POTPRA          *  POTPUS          *
# Types    *      N =    1    *      N =    1    *      N =    4    *      N =   13    *      N =   11    *
********************************************************************************************************
Grasses
  ELEACI     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    9 (20) [20 - 20]
  ELEPAL     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    9 ( 3) [ 3 -  3]
  SCISUB     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
Forbs
  BIDBEC     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  BRASCH     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  CERDEM   100 ( 1) [ 1 -   1]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   15 ( 1) [ 1 -   1]    9 ( 1) [ 1 -  1]
  ELATRI     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  ELOCAN     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   25 ( 3) [ 3 -   3]   15 ( 1) [ 1 -   1]   18 (41) [ 1 - 80]
  ELOLON     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  ELONUT     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  HETDUB     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  HIPVUL     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    8 ( 3) [ 3 -   3]    0 ( 0) [ 0 -  0]
  MYRIOP     0 ( 0) [ 0 -   0]  100 (20) [20 - 20]   25 ( 1) [ 1 -   1]   31 ( 6) [ 1 - 20]   55 (17) [ 1 - 90]
  NAJFLE   100 ( 1) [ 1 -   1]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    9 ( 1) [ 1 -  1]
  NUPLUT     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  POTALP     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    8 ( 1) [ 1 -   1]   27 ( 8) [ 1 - 20]
  POTAMP     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   23 (14) [ 1 - 30]    9 ( 1) [ 1 -  1]
  POTCRI     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  POTEPI     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   18 ( 1) [ 1 -  1]
  POTFIL     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  POTFOL   100 (40) [40 - 40]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  POTFRI     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   25 ( 1) [ 1 -   1]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  POTGRM     0 ( 0) [ 0 -   0]  100 (10) [10 - 10]    0 ( 0) [ 0 -   0]    8 ( 1) [ 1 -   1]   27 (24) [ 1 - 60]
  POTNAT     0 ( 0) [ 0 -   0]  100 ( 1) [ 1 -   1]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   18 ( 2) [ 1 -  3]
  POTPEC     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]  100 (70) [50 - 90]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  POTPRA     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]  100 (44) [10 - 90]    9 ( 3) [ 3 -  3]
  POTPUS     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    8 (50) [50 - 50]  100 (35) [10 - 90]
  POTRIC     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   18 ( 3) [ 3 -  3]
  POTROB     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   15 (30) [10 - 50]    9 (10) [10 - 10]
  POTZOS     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   31 ( 4) [ 1 - 10]    0 ( 0) [ 0 -  0]
  RANAQU     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   18 ( 1) [ 1 -  1]
  SAGCUN     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   18 ( 6) [ 1 - 10]
  SAGRIG     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  UTRVUL   100 (10) [10 - 10]  100 ( 1) [ 1 -   1]    0 ( 0) [ 0 -   0]    8 ( 3) [ 3 -   3]    9 ( 1) [ 1 -  1]
Ferns
  ISOBOL     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
Others
  CALCOR     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  CHARA    100 ( 3) [ 3 -   3]  100 (60) [60 - 60]   50 (85) [80 - 90]   15 ( 6) [ 1 - 10]   27 (27) [10 - 40]
  DICFAL     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
  DREEXA     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    9 (10) [10 - 10]
  NITELL     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]   15 (46) [ 1 - 90]   45 (32) [ 1 - 90]
  SCOSCO     0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -   0]    0 ( 0) [ 0 -  0]
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                      Cover Constancy Table:  Constancy (Average Abund) [Range, Minimum - Maximum]
*********************************************************************************************************************
Community  *   POTRIC          *   POTROB          *   RANAQU          *   SCISUB              *
# Types    *      N =    15    *      N =    5     *      N =    1     *      N =    4         *
*********************************************************************************************************************
Grasses
   ELEACI      7 (10) [10 -  10]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   ELEPAL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   SCISUB      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]    100 (33) [10 -  70]
Forbs
   BIDBEC      7 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   BRASCH      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   CERDEM     20 ( 2) [ 1 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   ELATRI      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   ELOCAN     53 (11) [ 1 -  40]     20 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]     25 ( 1) [ 1 -   1]
   ELOLON      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   ELONUT      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   HETDUB      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   HIPVUL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   MYRIOP     40 ( 5) [ 1 -  20]     40 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   NAJFLE      7 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     50 ( 2) [ 1 -   3]
   NUPLUT      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     25 ( 1) [ 1 -   1]
   POTALP     13 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTAMP      7 ( 1) [ 1 -   1]     20 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTCRI      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTEPI      7 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTFIL      7 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     25 ( 1) [ 1 -   1]
   POTFOL     27 ( 8) [ 1 -  30]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTFRI      7 (20) [20 -  20]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTGRM      7 (20) [20 -  20]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     50 ( 2) [ 1 -   3]
   POTNAT      7 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     50 ( 2) [ 1 -   3]
   POTPEC     40 (11) [ 1 -  30]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     25 (30) [30 -  30]
   POTPRA      7 (10) [10 -  10]     40 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]     25 ( 1) [ 1 -   1]
   POTPUS     13 ( 2) [ 1 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTRIC    100 (19) [10 -  60]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTROB     13 (16) [ 1 -  30]    100 (42) [10 -  90]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   POTZOS     27 ( 2) [ 1 -   3]     20 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   RANAQU     40 ( 3) [ 1 -  10]     20 ( 1) [ 1 -   1]    100 (20) [20 -  20]      0 ( 0) [ 0 -   0]
   SAGCUN      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   SAGRIG      7 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   UTRVUL      7 ( 3) [ 3 -   3]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     25 ( 3) [ 3 -   3]
Ferns
   ISOBOL      7 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
Others
   CALCOR      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   CHARA      40 (34) [ 1 -  90]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]     75 (24) [ 1 -  50]
   DICFAL      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   DREEXA      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   NITELL     13 ( 2) [ 1 -   3]     20 ( 1) [ 1 -   1]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
   SCOSCO      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]      0 ( 0) [ 0 -   0]
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