

**Appendix Two:**

**Applied Ecosystem Management Ltd.  
Ratings Table 1**

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April 19, 2002

**Quesnel Highlands Grizzly Bear Critical Habitat Mapping Project**

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SPRING | AT       |             | 0       | AD       |         |           | 2       | 6      | AT0AD2     |
| SPRING | AT       |             | 0       | AD       |         |           | 3       | 6      | AT0AD3     |
| SPRING | AT       |             | 0       | AW       |         |           | 2       | 6      | AT0AW2     |
| SPRING | AT       |             | 0       | AW       |         |           | 3       | 6      | AT0AW3     |
| SPRING | AT       |             | 0       | BA       |         |           | 1       | 6      | AT0BA1     |
| SPRING | AT       |             | 0       | BF       |         |           | 1       | 6      | AT0BF1     |
| SPRING | AT       |             | 0       | CL       |         |           | 1       | 6      | AT0CL1     |
| SPRING | AT       |             | 0       | ES       |         |           | 1       | 6      | AT0ES1     |
| SPRING | AT       |             | 0       | FL       |         |           | 2       | 6      | AT0FL2     |
| SPRING | AT       |             | 0       | GL       |         |           | 0       | 6      | AT0GL0     |
| SPRING | AT       |             | 0       | HL       |         |           | 2       | 6      | AT0HL2     |
| SPRING | AT       |             | 0       | LA       |         |           | 0       | 6      | AT0LA0     |
| SPRING | AT       |             | 0       | MC       |         |           | 1       | 5      | AT0MC1     |
| SPRING | AT       |             | 0       | MC       |         |           | 2       | 5      | AT0MC2     |
| SPRING | AT       |             | 0       | MO       |         |           | 1       | 6      | AT0MO1     |
| SPRING | AT       |             | 0       | PD       |         |           | 0       | 6      | AT0PD0     |
| SPRING | AT       |             | 0       | PS       |         |           | 0       | 6      | AT0PS0     |
| SPRING | AT       |             | 0       | RG       |         |           | 1       | 6      | AT0RG1     |
| SPRING | AT       |             | 0       | RO       |         |           | 1       | 6      | AT0RO1     |
| SPRING | AT       |             | 0       | RU       |         |           | 1       | 6      | AT0RU1     |
| SPRING | AT       |             | 0       | SL       |         |           | 2       | 6      | AT0SL2     |
| SPRING | AT       |             | 0       | TA       |         |           | 1       | 6      | AT0TA1     |
| SPRING | ESSF     | wc          | 3       | AF       |         |           | 2       | 2      | ESSFwc3AF2 |
| SPRING | ESSF     | wc          | 3       | AF       |         |           | 3       | 3      | ESSFwc3AF3 |
| SPRING | ESSF     | wc          | 3       | AS       |         |           | 2       | 5      | ESSFwc3AS2 |
| SPRING | ESSF     | wc          | 3       | BA       |         |           | 1       | 6      | ESSFwc3BA1 |
| SPRING | ESSF     | wc          | 3       | BF       |         |           | 1       | 6      | ESSFwc3BF1 |
| SPRING | ESSF     | wc          | 3       | BV       |         |           | 2       | 2      | ESSFwc3BV2 |
| SPRING | ESSF     | wc          | 3       | BV       |         |           | 3       | 3      | ESSFwc3BV3 |
| SPRING | ESSF     | wc          | 3       | CL       |         |           | 1       | 6      | ESSFwc3CL1 |
| SPRING | ESSF     | wc          | 3       | CS       |         |           | 2       | 5      | ESSFwc3CS2 |
| SPRING | ESSF     | wc          | 3       | CS       |         |           | 3       | 5      | ESSFwc3CS3 |
| SPRING | ESSF     | wc          | 3       | ES       |         |           | 1       | 6      | ESSFwc3ES1 |
| SPRING | ESSF     | wc          | 3       | FA       |         |           | 2       | 2      | ESSFwc3FA2 |
| SPRING | ESSF     | wc          | 3       | FA       |         |           | 3       | 2      | ESSFwc3FA3 |
| SPRING | ESSF     | wc          | 3       | FA       |         |           | 4       | 2      | ESSFwc3FA4 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SPRING | ESSF     | wc          | 3       | FA       |         |           | 5       | 2      | ESSFwc3FA5 |
| SPRING | ESSF     | wc          | 3       | FA       |         |           | 6       | 2      | ESSFwc3FA6 |
| SPRING | ESSF     | wc          | 3       | FA       |         |           | 7       | 2      | ESSFwc3FA7 |
| SPRING | ESSF     | wc          | 3       | FD       |         |           | 2       | 5      | ESSFwc3FD2 |
| SPRING | ESSF     | wc          | 3       | FD       |         |           | 3       | 5      | ESSFwc3FD3 |
| SPRING | ESSF     | wc          | 3       | FD       |         |           | 4       | 5      | ESSFwc3FD4 |
| SPRING | ESSF     | wc          | 3       | FD       |         |           | 5       | 5      | ESSFwc3FD5 |
| SPRING | ESSF     | wc          | 3       | FD       |         |           | 6       | 5      | ESSFwc3FD6 |
| SPRING | ESSF     | wc          | 3       | FD       |         |           | 7       | 5      | ESSFwc3FD7 |
| SPRING | ESSF     | wc          | 3       | FG       |         |           | 2       | 3      | ESSFwc3FG2 |
| SPRING | ESSF     | wc          | 3       | FG       |         |           | 3       | 4      | ESSFwc3FG3 |
| SPRING | ESSF     | wc          | 3       | FG       |         |           | 4       | 4      | ESSFwc3FG4 |
| SPRING | ESSF     | wc          | 3       | FG       |         |           | 5       | 4      | ESSFwc3FG5 |
| SPRING | ESSF     | wc          | 3       | FG       |         |           | 6       | 4      | ESSFwc3FG6 |
| SPRING | ESSF     | wc          | 3       | FG       |         |           | 7       | 4      | ESSFwc3FG7 |
| SPRING | ESSF     | wc          | 3       | FH       |         |           | 2       | 5      | ESSFwc3FH2 |
| SPRING | ESSF     | wc          | 3       | FH       |         |           | 3       | 5      | ESSFwc3FH3 |
| SPRING | ESSF     | wc          | 3       | FH       |         |           | 4       | 5      | ESSFwc3FH4 |
| SPRING | ESSF     | wc          | 3       | FH       |         |           | 5       | 5      | ESSFwc3FH5 |
| SPRING | ESSF     | wc          | 3       | FH       |         |           | 6       | 5      | ESSFwc3FH6 |
| SPRING | ESSF     | wc          | 3       | FH       |         |           | 7       | 5      | ESSFwc3FH7 |
| SPRING | ESSF     | wc          | 3       | FJ       |         |           | 2       | 5      | ESSFwc3FJ2 |
| SPRING | ESSF     | wc          | 3       | FJ       |         |           | 3       | 5      | ESSFwc3FJ3 |
| SPRING | ESSF     | wc          | 3       | FJ       |         |           | 4       | 5      | ESSFwc3FJ4 |
| SPRING | ESSF     | wc          | 3       | FJ       |         |           | 5       | 5      | ESSFwc3FJ5 |
| SPRING | ESSF     | wc          | 3       | FJ       |         |           | 6       | 5      | ESSFwc3FJ6 |
| SPRING | ESSF     | wc          | 3       | FJ       |         |           | 7       | 5      | ESSFwc3FJ7 |
| SPRING | ESSF     | wc          | 3       | FL       |         |           | 2       | 5      | ESSFwc3FL2 |
| SPRING | ESSF     | wc          | 3       | FL       |         |           | 3       | 5      | ESSFwc3FL3 |
| SPRING | ESSF     | wc          | 3       | FL       |         |           | 4       | 5      | ESSFwc3FL4 |
| SPRING | ESSF     | wc          | 3       | FL       |         |           | 5       | 5      | ESSFwc3FL5 |
| SPRING | ESSF     | wc          | 3       | FL       |         |           | 6       | 5      | ESSFwc3FL6 |
| SPRING | ESSF     | wc          | 3       | FL       |         |           | 7       | 5      | ESSFwc3FL7 |
| SPRING | ESSF     | wc          | 3       | FQ       |         |           | 2       | 5      | ESSFwc3FQ2 |
| SPRING | ESSF     | wc          | 3       | FQ       |         |           | 3       | 5      | ESSFwc3FQ3 |
| SPRING | ESSF     | wc          | 3       | FQ       | w       | F         | 3       | 4      | ESSFwc3FQ3 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SPRING | ESSF     | wc          | 3       | FQ       |         |           | 4       | 5      | ESSFwc3FQ4 |
| SPRING | ESSF     | wc          | 3       | FQ       |         |           | 5       | 5      | ESSFwc3FQ5 |
| SPRING | ESSF     | wc          | 3       | FQ       |         |           | 6       | 5      | ESSFwc3FQ6 |
| SPRING | ESSF     | wc          | 3       | FQ       |         |           | 7       | 5      | ESSFwc3FQ7 |
| SPRING | ESSF     | wc          | 3       | FR       |         |           | 2       | 5      | ESSFwc3FR2 |
| SPRING | ESSF     | wc          | 3       | FR       |         |           | 3       | 5      | ESSFwc3FR3 |
| SPRING | ESSF     | wc          | 3       | FR       | w       | F         | 3       | 4      | ESSFwc3FR3 |
| SPRING | ESSF     | wc          | 3       | FR       |         |           | 4       | 5      | ESSFwc3FR4 |
| SPRING | ESSF     | wc          | 3       | FR       |         |           | 5       | 5      | ESSFwc3FR5 |
| SPRING | ESSF     | wc          | 3       | FR       |         |           | 6       | 5      | ESSFwc3FR6 |
| SPRING | ESSF     | wc          | 3       | FR       |         |           | 7       | 5      | ESSFwc3FR7 |
| SPRING | ESSF     | wc          | 3       | FW       |         |           | 2       | 5      | ESSFwc3FW2 |
| SPRING | ESSF     | wc          | 3       | FW       |         |           | 3       | 5      | ESSFwc3FW3 |
| SPRING | ESSF     | wc          | 3       | FW       |         |           | 4       | 5      | ESSFwc3FW4 |
| SPRING | ESSF     | wc          | 3       | FW       |         |           | 5       | 5      | ESSFwc3FW5 |
| SPRING | ESSF     | wc          | 3       | FW       |         |           | 6       | 5      | ESSFwc3FW6 |
| SPRING | ESSF     | wc          | 3       | FW       |         |           | 7       | 5      | ESSFwc3FW7 |
| SPRING | ESSF     | wc          | 3       | GB       |         |           | 1       | 6      | ESSFwc3GB1 |
| SPRING | ESSF     | wc          | 3       | HP       |         |           | 2       | 5      | ESSFwc3HP2 |
| SPRING | ESSF     | wc          | 3       | HP       |         |           | 3       | 5      | ESSFwc3HP3 |
| SPRING | ESSF     | wc          | 3       | JK       |         |           | 2       | 4      | ESSFwc3JK2 |
| SPRING | ESSF     | wc          | 3       | JK       |         |           | 3       | 4      | ESSFwc3JK3 |
| SPRING | ESSF     | wc          | 3       | LA       |         |           | 0       | 6      | ESSFwc3LA0 |
| SPRING | ESSF     | wc          | 3       | MO       |         |           | 1       | 6      | ESSFwc3MO1 |
| SPRING | ESSF     | wc          | 3       | OW       |         |           | 0       | 6      | ESSFwc3OW0 |
| SPRING | ESSF     | wc          | 3       | PD       |         |           | 0       | 6      | ESSFwc3PD0 |
| SPRING | ESSF     | wc          | 3       | PS       |         |           | 0       | 6      | ESSFwc3PS0 |
| SPRING | ESSF     | wc          | 3       | RI       |         |           | 0       | 6      | ESSFwc3RI0 |
| SPRING | ESSF     | wc          | 3       | RO       |         |           | 1       | 6      | ESSFwc3RO1 |
| SPRING | ESSF     | wc          | 3       | RP       |         |           | 0       | 6      | ESSFwc3RP0 |
| SPRING | ESSF     | wc          | 3       | RU       |         |           | 1       | 6      | ESSFwc3RU1 |
| SPRING | ESSF     | wc          | 3       | SD       |         |           | 2       | 5      | ESSFwc3SD2 |
| SPRING | ESSF     | wc          | 3       | SM       |         |           | 2       | 2      | ESSFwc3SM2 |
| SPRING | ESSF     | wc          | 3       | SS       |         |           | 2       | 5      | ESSFwc3SS2 |
| SPRING | ESSF     | wc          | 3       | SS       |         |           | 3       | 5      | ESSFwc3SS3 |
| SPRING | ESSF     | wc          | 3       | TA       |         |           | 1       | 6      | ESSFwc3TA1 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK   |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-------------|
| SPRING | ESSF     | wc          | 3       | VD       |         |           | 2       | 2      | ESSFwc3VD2  |
| SPRING | ESSF     | wc          | 3       | VG       |         |           | 2       | 2      | ESSFwc3VG2  |
| SPRING | ESSF     | wc          | 3       | VM       |         |           | 2       | 2      | ESSFwc3VM2  |
| SPRING | ESSF     | wc          | 3       | WS       |         |           | 2       | 5      | ESSFwc3WS2  |
| SPRING | ESSF     | wc          | 3       | WS       |         |           | 3       | 5      | ESSFwc3WS3  |
| SPRING | ESSF     | wc          | 3       | WV       |         |           | 2       | 2      | ESSFwc3WV2  |
| SPRING | ESSF     | wc          | 3       | WV       |         |           | 3       | 3      | ESSFwc3WV3  |
| SPRING | ESSF     | wcp         | 3       | BA       |         |           | 1       | 6      | ESSFwcp3BA1 |
| SPRING | ESSF     | wcp         | 3       | BF       |         |           | 1       | 6      | ESSFwcp3BF1 |
| SPRING | ESSF     | wcp         | 3       | BV       |         |           | 2       | 4      | ESSFwcp3BV2 |
| SPRING | ESSF     | wcp         | 3       | BV       |         |           | 3       | 5      | ESSFwcp3BV3 |
| SPRING | ESSF     | wcp         | 3       | CL       |         |           | 1       | 6      | ESSFwcp3CL1 |
| SPRING | ESSF     | wcp         | 3       | ES       |         |           | 1       | 6      | ESSFwcp3ES1 |
| SPRING | ESSF     | wcp         | 3       | FA       |         |           | 2       | 5      | ESSFwcp3FA2 |
| SPRING | ESSF     | wcp         | 3       | FA       |         |           | 3       | 5      | ESSFwcp3FA3 |
| SPRING | ESSF     | wcp         | 3       | FB       |         |           | 2       | 6      | ESSFwcp3FB2 |
| SPRING | ESSF     | wcp         | 3       | FB       |         |           | 3       | 6      | ESSFwcp3FB3 |
| SPRING | ESSF     | wcp         | 3       | FB       |         |           | 4       | 6      | ESSFwcp3FB4 |
| SPRING | ESSF     | wcp         | 3       | FB       |         |           | 5       | 6      | ESSFwcp3FB5 |
| SPRING | ESSF     | wcp         | 3       | FB       |         |           | 6       | 6      | ESSFwcp3FB6 |
| SPRING | ESSF     | wcp         | 3       | FB       |         |           | 7       | 6      | ESSFwcp3FB7 |
| SPRING | ESSF     | wcp         | 3       | FH       |         |           | 2       | 6      | ESSFwcp3FH2 |
| SPRING | ESSF     | wcp         | 3       | FH       |         |           | 3       | 6      | ESSFwcp3FH3 |
| SPRING | ESSF     | wcp         | 3       | FH       |         |           | 4       | 6      | ESSFwcp3FH4 |
| SPRING | ESSF     | wcp         | 3       | FH       |         |           | 5       | 6      | ESSFwcp3FH5 |
| SPRING | ESSF     | wcp         | 3       | FH       |         |           | 6       | 6      | ESSFwcp3FH6 |
| SPRING | ESSF     | wcp         | 3       | FH       |         |           | 7       | 6      | ESSFwcp3FH7 |
| SPRING | ESSF     | wcp         | 3       | FJ       |         |           | 2       | 6      | ESSFwcp3FJ2 |
| SPRING | ESSF     | wcp         | 3       | FJ       |         |           | 3       | 6      | ESSFwcp3FJ3 |
| SPRING | ESSF     | wcp         | 3       | FJ       |         |           | 4       | 6      | ESSFwcp3FJ4 |
| SPRING | ESSF     | wcp         | 3       | FJ       |         |           | 5       | 6      | ESSFwcp3FJ5 |
| SPRING | ESSF     | wcp         | 3       | FJ       |         |           | 6       | 6      | ESSFwcp3FJ6 |
| SPRING | ESSF     | wcp         | 3       | FJ       |         |           | 7       | 6      | ESSFwcp3FJ7 |
| SPRING | ESSF     | wcp         | 3       | FL       |         |           | 2       | 6      | ESSFwcp3FL2 |
| SPRING | ESSF     | wcp         | 3       | FL       |         |           | 3       | 6      | ESSFwcp3FL3 |
| SPRING | ESSF     | wcp         | 3       | FL       |         |           | 4       | 6      | ESSFwcp3FL4 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK   |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-------------|
| SPRING | ESSF     | wcp         | 3       | FL       |         |           | 5       | 6      | ESSFwcp3FL5 |
| SPRING | ESSF     | wcp         | 3       | FL       |         |           | 6       | 6      | ESSFwcp3FL6 |
| SPRING | ESSF     | wcp         | 3       | FL       |         |           | 7       | 6      | ESSFwcp3FL7 |
| SPRING | ESSF     | wcp         | 3       | FV       |         |           | 2       | 3      | ESSFwcp3FV2 |
| SPRING | ESSF     | wcp         | 3       | FV       |         |           | 3       | 4      | ESSFwcp3FV3 |
| SPRING | ESSF     | wcp         | 3       | FV       |         |           | 4       | 5      | ESSFwcp3FV4 |
| SPRING | ESSF     | wcp         | 3       | FV       |         |           | 5       | 5      | ESSFwcp3FV5 |
| SPRING | ESSF     | wcp         | 3       | FV       |         |           | 6       | 5      | ESSFwcp3FV6 |
| SPRING | ESSF     | wcp         | 3       | FV       |         |           | 7       | 5      | ESSFwcp3FV7 |
| SPRING | ESSF     | wcp         | 3       | GB       |         |           | 1       | 6      | ESSFwcp3GB1 |
| SPRING | ESSF     | wcp         | 3       | GL       |         |           | 0       | 6      | ESSFwcp3GL0 |
| SPRING | ESSF     | wcp         | 3       | HL       |         |           | 2       | 6      | ESSFwcp3HL2 |
| SPRING | ESSF     | wcp         | 3       | HV       |         |           | 2       | 3      | ESSFwcp3HV2 |
| SPRING | ESSF     | wcp         | 3       | JK       |         |           | 2       | 4      | ESSFwcp3JK2 |
| SPRING | ESSF     | wcp         | 3       | JK       |         |           | 3       | 4      | ESSFwcp3JK3 |
| SPRING | ESSF     | wcp         | 3       | LA       |         |           | 0       | 6      | ESSFwcp3LA0 |
| SPRING | ESSF     | wcp         | 3       | MC       |         |           | 1       | 4      | ESSFwcp3MC1 |
| SPRING | ESSF     | wcp         | 3       | MC       |         |           | 2       | 4      | ESSFwcp3MC2 |
| SPRING | ESSF     | wcp         | 3       | MO       |         |           | 1       | 6      | ESSFwcp3MO1 |
| SPRING | ESSF     | wcp         | 3       | PD       |         |           | 0       | 6      | ESSFwcp3PD0 |
| SPRING | ESSF     | wcp         | 3       | PS       |         |           | 0       | 6      | ESSFwcp3PS0 |
| SPRING | ESSF     | wcp         | 3       | RG       |         |           | 1       | 6      | ESSFwcp3RG1 |
| SPRING | ESSF     | wcp         | 3       | RI       |         |           | 0       | 6      | ESSFwcp3RI0 |
| SPRING | ESSF     | wcp         | 3       | RO       |         |           | 1       | 6      | ESSFwcp3RO1 |
| SPRING | ESSF     | wcp         | 3       | RU       |         |           | 1       | 6      | ESSFwcp3RU1 |
| SPRING | ESSF     | wcp         | 3       | SD       |         |           | 2       | 6      | ESSFwcp3SD2 |
| SPRING | ESSF     | wcp         | 3       | SG       |         |           | 2       | 4      | ESSFwcp3SG2 |
| SPRING | ESSF     | wcp         | 3       | TA       |         |           | 1       | 6      | ESSFwcp3TA1 |
| SPRING | ESSF     | wcp         | 3       | TF       |         |           | 2       | 6      | ESSFwcp3TF2 |
| SPRING | ESSF     | wcp         | 3       | VD       |         |           | 2       | 3      | ESSFwcp3VD2 |
| SPRING | ESSF     | wcp         | 3       | VG       |         |           | 2       | 3      | ESSFwcp3VG2 |
| SPRING | ESSF     | wcp         | 3       | VM       |         |           | 2       | 3      | ESSFwcp3VM2 |
| SPRING | ESSF     | wk          | 1       | AF       |         |           | 2       | 1      | ESSFwk1AF2  |
| SPRING | ESSF     | wk          | 1       | AF       |         |           | 3       | 2      | ESSFwk1AF3  |
| SPRING | ESSF     | wk          | 1       | AL       |         |           | 2       | 2      | ESSFwk1AL2  |
| SPRING | ESSF     | wk          | 1       | AL       |         |           | 3       | 3      | ESSFwk1AL3  |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SPRING | ESSF     | wk          | 1       | BA       |         |           | 1       | 6      | ESSFwk1BA1 |
| SPRING | ESSF     | wk          | 1       | BF       |         |           | 1       | 6      | ESSFwk1BF1 |
| SPRING | ESSF     | wk          | 1       | BV       |         |           | 2       | 1      | ESSFwk1BV2 |
| SPRING | ESSF     | wk          | 1       | BV       |         |           | 3       | 2      | ESSFwk1BV3 |
| SPRING | ESSF     | wk          | 1       | CL       |         |           | 1       | 6      | ESSFwk1CL1 |
| SPRING | ESSF     | wk          | 1       | CS       |         |           | 2       | 4      | ESSFwk1CS2 |
| SPRING | ESSF     | wk          | 1       | ES       |         |           | 1       | 6      | ESSFwk1ES1 |
| SPRING | ESSF     | wk          | 1       | FB       |         |           | 2       | 4      | ESSFwk1FB2 |
| SPRING | ESSF     | wk          | 1       | FB       |         |           | 3       | 4      | ESSFwk1FB3 |
| SPRING | ESSF     | wk          | 1       | FB       |         |           | 4       | 4      | ESSFwk1FB4 |
| SPRING | ESSF     | wk          | 1       | FB       |         |           | 5       | 4      | ESSFwk1FB5 |
| SPRING | ESSF     | wk          | 1       | FB       |         |           | 6       | 4      | ESSFwk1FB6 |
| SPRING | ESSF     | wk          | 1       | FB       |         |           | 7       | 4      | ESSFwk1FB7 |
| SPRING | ESSF     | wk          | 1       | FD       |         |           | 2       | 3      | ESSFwk1FD2 |
| SPRING | ESSF     | wk          | 1       | FD       |         |           | 3       | 4      | ESSFwk1FD3 |
| SPRING | ESSF     | wk          | 1       | FD       |         |           | 4       | 4      | ESSFwk1FD4 |
| SPRING | ESSF     | wk          | 1       | FD       |         |           | 5       | 4      | ESSFwk1FD5 |
| SPRING | ESSF     | wk          | 1       | FD       |         |           | 6       | 4      | ESSFwk1FD6 |
| SPRING | ESSF     | wk          | 1       | FD       |         |           | 7       | 4      | ESSFwk1FD7 |
| SPRING | ESSF     | wk          | 1       | FF       |         |           | 2       | 5      | ESSFwk1FF2 |
| SPRING | ESSF     | wk          | 1       | FF       |         |           | 3       | 5      | ESSFwk1FF3 |
| SPRING | ESSF     | wk          | 1       | FF       |         |           | 4       | 5      | ESSFwk1FF4 |
| SPRING | ESSF     | wk          | 1       | FF       |         |           | 5       | 5      | ESSFwk1FF5 |
| SPRING | ESSF     | wk          | 1       | FF       |         |           | 6       | 5      | ESSFwk1FF6 |
| SPRING | ESSF     | wk          | 1       | FF       |         |           | 7       | 5      | ESSFwk1FF7 |
| SPRING | ESSF     | wk          | 1       | FH       |         |           | 2       | 2      | ESSFwk1FH2 |
| SPRING | ESSF     | wk          | 1       | FH       |         |           | 3       | 3      | ESSFwk1FH3 |
| SPRING | ESSF     | wk          | 1       | FH       |         |           | 4       | 3      | ESSFwk1FH4 |
| SPRING | ESSF     | wk          | 1       | FH       |         |           | 5       | 3      | ESSFwk1FH5 |
| SPRING | ESSF     | wk          | 1       | FH       |         |           | 6       | 3      | ESSFwk1FH6 |
| SPRING | ESSF     | wk          | 1       | FH       |         |           | 7       | 3      | ESSFwk1FH7 |
| SPRING | ESSF     | wk          | 1       | FO       |         |           | 2       | 5      | ESSFwk1FO2 |
| SPRING | ESSF     | wk          | 1       | FO       |         |           | 3       | 5      | ESSFwk1FO3 |
| SPRING | ESSF     | wk          | 1       | FO       |         |           | 4       | 5      | ESSFwk1FO4 |
| SPRING | ESSF     | wk          | 1       | FO       |         |           | 5       | 5      | ESSFwk1FO5 |
| SPRING | ESSF     | wk          | 1       | FO       |         |           | 6       | 5      | ESSFwk1FO6 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SPRING | ESSF     | wk          | 1       | FO       |         |           | 7       | 5      | ESSFwk1FO7 |
| SPRING | ESSF     | wk          | 1       | FT       |         |           | 2       | 2      | ESSFwk1FT2 |
| SPRING | ESSF     | wk          | 1       | FT       |         |           | 3       | 3      | ESSFwk1FT3 |
| SPRING | ESSF     | wk          | 1       | FT       |         |           | 4       | 3      | ESSFwk1FT4 |
| SPRING | ESSF     | wk          | 1       | FT       |         |           | 5       | 3      | ESSFwk1FT5 |
| SPRING | ESSF     | wk          | 1       | FT       |         |           | 6       | 3      | ESSFwk1FT6 |
| SPRING | ESSF     | wk          | 1       | FT       |         |           | 7       | 3      | ESSFwk1FT7 |
| SPRING | ESSF     | wk          | 1       | GB       |         |           | 1       | 6      | ESSFwk1GB1 |
| SPRING | ESSF     | wk          | 1       | LA       |         |           | 0       | 6      | ESSFwk1LA0 |
| SPRING | ESSF     | wk          | 1       | MO       |         |           | 1       | 6      | ESSFwk1MO1 |
| SPRING | ESSF     | wk          | 1       | OW       |         |           | 0       | 6      | ESSFwk1OW0 |
| SPRING | ESSF     | wk          | 1       | PD       |         |           | 0       | 6      | ESSFwk1PD0 |
| SPRING | ESSF     | wk          | 1       | PF       |         |           | 2       | 1      | ESSFwk1PF2 |
| SPRING | ESSF     | wk          | 1       | RI       |         |           | 0       | 6      | ESSFwk1RI0 |
| SPRING | ESSF     | wk          | 1       | RO       |         |           | 1       | 6      | ESSFwk1RO1 |
| SPRING | ESSF     | wk          | 1       | RP       |         |           | 0       | 6      | ESSFwk1RP0 |
| SPRING | ESSF     | wk          | 1       | RU       |         |           | 1       | 6      | ESSFwk1RU1 |
| SPRING | ESSF     | wk          | 1       | SM       |         |           | 2       | 2      | ESSFwk1SM2 |
| SPRING | ESSF     | wk          | 1       | TA       |         |           | 1       | 6      | ESSFwk1TA1 |
| SPRING | ESSF     | wk          | 1       | WC       |         |           | 2       | 1      | ESSFwk1WC2 |
| SPRING | ESSF     | wk          | 1       | WC       |         |           | 3       | 2      | ESSFwk1WC3 |
| SPRING | ESSF     | wk          | 1       | WF       |         |           | 2       | 4      | ESSFwk1WF2 |
| SPRING | ESSF     | wk          | 1       | WF       |         |           | 3       | 4      | ESSFwk1WF3 |
| SPRING | ESSF     | wk          | 1       | WS       |         |           | 2       | 2      | ESSFwk1WS2 |
| SPRING | ESSF     | wk          | 1       | WS       |         |           | 3       | 2      | ESSFwk1WS3 |
| SPRING | ICH      | wk          | 2       | AF       |         |           | 2       | 1      | ICHwk2AF2  |
| SPRING | ICH      | wk          | 2       | AF       |         |           | 3       | 2      | ICHwk2AF3  |
| SPRING | ICH      | wk          | 2       | AL       |         |           | 2       | 1      | ICHwk2AL2  |
| SPRING | ICH      | wk          | 2       | AL       |         |           | 3       | 2      | ICHwk2AL3  |
| SPRING | ICH      | wk          | 2       | AS       |         |           | 3       | 1      | ICHwk2AS3  |
| SPRING | ICH      | wk          | 2       | BE       |         |           | 1       | 6      | ICHwk2BE1  |
| SPRING | ICH      | wk          | 2       | BF       |         |           | 1       | 6      | ICHwk2BF1  |
| SPRING | ICH      | wk          | 2       | CB       |         |           | 1       | 6      | ICHwk2CB1  |
| SPRING | ICH      | wk          | 2       | CL       |         |           | 1       | 6      | ICHwk2CL1  |
| SPRING | ICH      | wk          | 2       | ES       |         |           | 1       | 6      | ICHwk2ES1  |
| SPRING | ICH      | wk          | 2       | GB       |         |           | 1       | 6      | ICHwk2GB1  |



| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-----------|
| SPRING | ICH      | wk          | 2       | GP       |         |           | 1       | 6      | ICHwk2GP1 |
| SPRING | ICH      | wk          | 2       | HC       |         |           | 2       | 5      | ICHwk2HC2 |
| SPRING | ICH      | wk          | 2       | HC       |         |           | 3       | 5      | ICHwk2HC3 |
| SPRING | ICH      | wk          | 2       | HC       |         |           | 4       | 5      | ICHwk2HC4 |
| SPRING | ICH      | wk          | 2       | HC       |         |           | 5       | 5      | ICHwk2HC5 |
| SPRING | ICH      | wk          | 2       | HC       |         |           | 6       | 5      | ICHwk2HC6 |
| SPRING | ICH      | wk          | 2       | HC       |         |           | 7       | 5      | ICHwk2HC7 |
| SPRING | ICH      | wk          | 2       | HM       |         |           | 2       | 5      | ICHwk2HM2 |
| SPRING | ICH      | wk          | 2       | HM       |         |           | 3       | 5      | ICHwk2HM3 |
| SPRING | ICH      | wk          | 2       | HM       |         |           | 4       | 5      | ICHwk2HM4 |
| SPRING | ICH      | wk          | 2       | HM       |         |           | 5       | 5      | ICHwk2HM5 |
| SPRING | ICH      | wk          | 2       | HM       |         |           | 6       | 5      | ICHwk2HM6 |
| SPRING | ICH      | wk          | 2       | HM       |         |           | 7       | 5      | ICHwk2HM7 |
| SPRING | ICH      | wk          | 2       | HO       |         |           | 2       | 5      | ICHwk2HO2 |
| SPRING | ICH      | wk          | 2       | HO       |         |           | 3       | 5      | ICHwk2HO3 |
| SPRING | ICH      | wk          | 2       | HO       |         |           | 4       | 5      | ICHwk2HO4 |
| SPRING | ICH      | wk          | 2       | HO       |         |           | 5       | 5      | ICHwk2HO5 |
| SPRING | ICH      | wk          | 2       | HO       |         |           | 6       | 5      | ICHwk2HO6 |
| SPRING | ICH      | wk          | 2       | HO       |         |           | 7       | 5      | ICHwk2HO7 |
| SPRING | ICH      | wk          | 2       | LA       |         |           | 0       | 6      | ICHwk2LA0 |
| SPRING | ICH      | wk          | 2       | MI       |         |           | 1       | 6      | ICHwk2MI1 |
| SPRING | ICH      | wk          | 2       | MS       |         |           | 1       | 6      | ICHwk2MS1 |
| SPRING | ICH      | wk          | 2       | OW       |         |           | 0       | 6      | ICHwk2OW0 |
| SPRING | ICH      | wk          | 2       | PD       |         |           | 0       | 6      | ICHwk2PD0 |
| SPRING | ICH      | wk          | 2       | PF       |         |           | 2       | 1      | ICHwk2PF2 |
| SPRING | ICH      | wk          | 2       | RC       |         |           | 2       | 1      | ICHwk2RC2 |
| SPRING | ICH      | wk          | 2       | RC       |         |           | 3       | 1      | ICHwk2RC3 |
| SPRING | ICH      | wk          | 2       | RC       |         |           | 4       | 1      | ICHwk2RC4 |
| SPRING | ICH      | wk          | 2       | RC       |         |           | 5       | 1      | ICHwk2RC5 |
| SPRING | ICH      | wk          | 2       | RC       |         |           | 6       | 1      | ICHwk2RC6 |
| SPRING | ICH      | wk          | 2       | RC       |         |           | 7       | 1      | ICHwk2RC7 |
| SPRING | ICH      | wk          | 2       | RD       |         |           | 2       | 4      | ICHwk2RD2 |
| SPRING | ICH      | wk          | 2       | RD       |         |           | 3       | 4      | ICHwk2RD3 |
| SPRING | ICH      | wk          | 2       | RD       | a       |           | 3       | 3      | ICHwk2RD3 |
| SPRING | ICH      | wk          | 2       | RD       |         |           | 4       | 4      | ICHwk2RD4 |
| SPRING | ICH      | wk          | 2       | RD       | a       |           | 4       | 3      | ICHwk2RD4 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-----------|
| SPRING | ICH      | wk          | 2       | RD       |         |           | 5       | 4      | ICHwk2RD5 |
| SPRING | ICH      | wk          | 2       | RD       | a       |           | 5       | 3      | ICHwk2RD5 |
| SPRING | ICH      | wk          | 2       | RD       |         |           | 6       | 3      | ICHwk2RD6 |
| SPRING | ICH      | wk          | 2       | RD       |         |           | 7       | 3      | ICHwk2RD7 |
| SPRING | ICH      | wk          | 2       | RI       |         |           | 0       | 6      | ICHwk2RI0 |
| SPRING | ICH      | wk          | 2       | RJ       |         |           | 2       | 5      | ICHwk2RJ2 |
| SPRING | ICH      | wk          | 2       | RJ       |         |           | 3       | 5      | ICHwk2RJ3 |
| SPRING | ICH      | wk          | 2       | RJ       |         |           | 4       | 5      | ICHwk2RJ4 |
| SPRING | ICH      | wk          | 2       | RJ       |         |           | 5       | 5      | ICHwk2RJ5 |
| SPRING | ICH      | wk          | 2       | RJ       |         |           | 6       | 5      | ICHwk2RJ6 |
| SPRING | ICH      | wk          | 2       | RJ       |         |           | 7       | 5      | ICHwk2RJ7 |
| SPRING | ICH      | wk          | 2       | RO       |         |           | 1       | 6      | ICHwk2RO1 |
| SPRING | ICH      | wk          | 2       | RP       |         |           | 0       | 6      | ICHwk2RP0 |
| SPRING | ICH      | wk          | 2       | RR       |         |           | 0       | 6      | ICHwk2RR0 |
| SPRING | ICH      | wk          | 2       | RU       |         |           | 1       | 6      | ICHwk2RU1 |
| SPRING | ICH      | wk          | 2       | SB       |         |           | 2       | 4      | ICHwk2SB2 |
| SPRING | ICH      | wk          | 2       | SB       | a       |           | 2       | 2      | ICHwk2SB2 |
| SPRING | ICH      | wk          | 2       | SB       |         |           | 3       | 4      | ICHwk2SB3 |
| SPRING | ICH      | wk          | 2       | SB       | a       |           | 3       | 2      | ICHwk2SB3 |
| SPRING | ICH      | wk          | 2       | SO       |         |           | 2       | 4      | ICHwk2SO2 |
| SPRING | ICH      | wk          | 2       | SO       |         |           | 3       | 3      | ICHwk2SO3 |
| SPRING | ICH      | wk          | 2       | SO       |         |           | 4       | 4      | ICHwk2SO4 |
| SPRING | ICH      | wk          | 2       | SO       |         |           | 5       | 4      | ICHwk2SO5 |
| SPRING | ICH      | wk          | 2       | SO       |         |           | 6       | 4      | ICHwk2SO6 |
| SPRING | ICH      | wk          | 2       | SO       |         |           | 7       | 4      | ICHwk2SO7 |
| SPRING | ICH      | wk          | 2       | SR       |         |           | 2       | 4      | ICHwk2SR2 |
| SPRING | ICH      | wk          | 2       | SS       |         |           | 2       | 4      | ICHwk2SS2 |
| SPRING | ICH      | wk          | 2       | ST       |         |           | 2       | 2      | ICHwk2ST2 |
| SPRING | ICH      | wk          | 2       | ST       |         |           | 3       | 3      | ICHwk2ST3 |
| SPRING | ICH      | wk          | 2       | ST       |         |           | 4       | 3      | ICHwk2ST4 |
| SPRING | ICH      | wk          | 2       | ST       |         |           | 5       | 3      | ICHwk2ST5 |
| SPRING | ICH      | wk          | 2       | ST       |         |           | 6       | 3      | ICHwk2ST6 |
| SPRING | ICH      | wk          | 2       | ST       |         |           | 7       | 3      | ICHwk2ST7 |
| SPRING | ICH      | wk          | 2       | TA       |         |           | 1       | 6      | ICHwk2TA1 |
| SPRING | ICH      | wk          | 2       | TS       |         |           | 2       | 4      | ICHwk2TS2 |
| SPRING | ICH      | wk          | 2       | TS       |         |           | 3       | 4      | ICHwk2TS3 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SPRING | ICH      | wk          | 2       | WD       |         |           | 2       | 1      | ICHwk2WD2  |
| SPRING | ICH      | wk          | 2       | WD       |         |           | 3       | 1      | ICHwk2WD3  |
| SPRING | ICH      | wk          | 2       | WD       |         |           | 6       | 1      | ICHwk2WD6  |
| SPRING | ICH      | wk          | 2       | WG       | a       |           | 2       | 2      | ICHwk2WG2  |
| SPRING | ICH      | wk          | 2       | WG       | a       |           | 3       | 2      | ICHwk2WG3  |
| SPRING | ICH      | wk          | 2       | WG       |         |           | 2       | 3      | ICHwk2WG2  |
| SPRING | ICH      | wk          | 2       | WG       |         |           | 3       | 3      | ICHwk2WG3  |
| SPRING | ICH      | wk          | 2       | WW       | a       |           | 2       | 2      | ICHwk2WW2  |
| SPRING | ICH      | wk          | 2       | WW       | a       |           | 3       | 2      | ICHwk2WW3  |
| SPRING | ICH      | wk          | 2       | WW       |         |           | 2       | 3      | ICHwk2WW2  |
| SPRING | ICH      | wk          | 2       | WW       |         |           | 3       | 3      | ICHwk2WW3  |
| SUMMER | AT       |             | 0       | AD       |         |           | 2       | 3      | AT0AD2     |
| SUMMER | AT       |             | 0       | AD       |         |           | 3       | 3      | AT0AD3     |
| SUMMER | AT       |             | 0       | AW       |         |           | 2       | 4      | AT0AW2     |
| SUMMER | AT       |             | 0       | AW       |         |           | 3       | 4      | AT0AW3     |
| SUMMER | AT       |             | 0       | BA       |         |           | 1       | 6      | AT0BA1     |
| SUMMER | AT       |             | 0       | BF       |         |           | 1       | 6      | AT0BF1     |
| SUMMER | AT       |             | 0       | CL       |         |           | 1       | 6      | AT0CL1     |
| SUMMER | AT       |             | 0       | ES       |         |           | 1       | 6      | AT0ES1     |
| SUMMER | AT       |             | 0       | FL       |         |           | 2       | 4      | AT0FL2     |
| SUMMER | AT       |             | 0       | GL       |         |           | 0       | 6      | AT0GL0     |
| SUMMER | AT       |             | 0       | HL       |         |           | 2       | 3      | AT0HL2     |
| SUMMER | AT       |             | 0       | LA       |         |           | 0       | 6      | AT0LA0     |
| SUMMER | AT       |             | 0       | MC       |         |           | 1       | 4      | AT0MC1     |
| SUMMER | AT       |             | 0       | MC       |         |           | 2       | 4      | AT0MC2     |
| SUMMER | AT       |             | 0       | MO       |         |           | 1       | 6      | AT0MO1     |
| SUMMER | AT       |             | 0       | PD       |         |           | 0       | 6      | AT0PD0     |
| SUMMER | AT       |             | 0       | PS       |         |           | 0       | 6      | AT0PS0     |
| SUMMER | AT       |             | 0       | RG       |         |           | 1       | 6      | AT0RG1     |
| SUMMER | AT       |             | 0       | RO       |         |           | 1       | 6      | AT0RO1     |
| SUMMER | AT       |             | 0       | RU       |         |           | 1       | 6      | AT0RU1     |
| SUMMER | AT       |             | 0       | SL       |         |           | 2       | 3      | AT0SL2     |
| SUMMER | AT       |             | 0       | TA       |         |           | 1       | 3      | AT0TA1     |
| SUMMER | ESSF     | wc          | 3       | AF       |         |           | 2       | 1      | ESSFwc3AF2 |
| SUMMER | ESSF     | wc          | 3       | AF       |         |           | 3       | 2      | ESSFwc3AF3 |
| SUMMER | ESSF     | wc          | 3       | AS       |         |           | 2       | 4      | ESSFwc3AS2 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SUMMER | ESSF     | wc          | 3       | BA       |         |           | 1       | 6      | ESSFwc3BA1 |
| SUMMER | ESSF     | wc          | 3       | BF       |         |           | 1       | 6      | ESSFwc3BF1 |
| SUMMER | ESSF     | wc          | 3       | BV       |         |           | 2       | 1      | ESSFwc3BV2 |
| SUMMER | ESSF     | wc          | 3       | BV       |         |           | 3       | 2      | ESSFwc3BV3 |
| SUMMER | ESSF     | wc          | 3       | CL       |         |           | 1       | 6      | ESSFwc3CL1 |
| SUMMER | ESSF     | wc          | 3       | CS       |         |           | 2       | 4      | ESSFwc3CS2 |
| SUMMER | ESSF     | wc          | 3       | CS       |         |           | 3       | 4      | ESSFwc3CS3 |
| SUMMER | ESSF     | wc          | 3       | ES       |         |           | 1       | 6      | ESSFwc3ES1 |
| SUMMER | ESSF     | wc          | 3       | FA       |         |           | 2       | 1      | ESSFwc3FA2 |
| SUMMER | ESSF     | wc          | 3       | FA       |         |           | 3       | 1      | ESSFwc3FA3 |
| SUMMER | ESSF     | wc          | 3       | FA       |         |           | 4       | 1      | ESSFwc3FA4 |
| SUMMER | ESSF     | wc          | 3       | FA       |         |           | 5       | 1      | ESSFwc3FA5 |
| SUMMER | ESSF     | wc          | 3       | FA       |         |           | 6       | 1      | ESSFwc3FA6 |
| SUMMER | ESSF     | wc          | 3       | FA       |         |           | 7       | 1      | ESSFwc3FA7 |
| SUMMER | ESSF     | wc          | 3       | FD       |         |           | 2       | 5      | ESSFwc3FD2 |
| SUMMER | ESSF     | wc          | 3       | FD       |         |           | 3       | 5      | ESSFwc3FD3 |
| SUMMER | ESSF     | wc          | 3       | FD       |         |           | 4       | 5      | ESSFwc3FD4 |
| SUMMER | ESSF     | wc          | 3       | FD       |         |           | 5       | 5      | ESSFwc3FD5 |
| SUMMER | ESSF     | wc          | 3       | FD       |         |           | 6       | 5      | ESSFwc3FD6 |
| SUMMER | ESSF     | wc          | 3       | FD       |         |           | 7       | 5      | ESSFwc3FD7 |
| SUMMER | ESSF     | wc          | 3       | FG       |         |           | 2       | 2      | ESSFwc3FG2 |
| SUMMER | ESSF     | wc          | 3       | FG       |         |           | 3       | 3      | ESSFwc3FG3 |
| SUMMER | ESSF     | wc          | 3       | FG       |         |           | 4       | 3      | ESSFwc3FG4 |
| SUMMER | ESSF     | wc          | 3       | FG       |         |           | 5       | 3      | ESSFwc3FG5 |
| SUMMER | ESSF     | wc          | 3       | FG       |         |           | 6       | 3      | ESSFwc3FG6 |
| SUMMER | ESSF     | wc          | 3       | FG       |         |           | 7       | 3      | ESSFwc3FG7 |
| SUMMER | ESSF     | wc          | 3       | FH       |         |           | 2       | 4      | ESSFwc3FH2 |
| SUMMER | ESSF     | wc          | 3       | FH       |         |           | 3       | 4      | ESSFwc3FH3 |
| SUMMER | ESSF     | wc          | 3       | FH       | w       | F         | 3       | 3      | ESSFwc3FH3 |
| SUMMER | ESSF     | wc          | 3       | FH       |         |           | 4       | 4      | ESSFwc3FH4 |
| SUMMER | ESSF     | wc          | 3       | FH       |         |           | 5       | 4      | ESSFwc3FH5 |
| SUMMER | ESSF     | wc          | 3       | FH       |         |           | 6       | 4      | ESSFwc3FH6 |
| SUMMER | ESSF     | wc          | 3       | FH       |         |           | 7       | 4      | ESSFwc3FH7 |
| SUMMER | ESSF     | wc          | 3       | FJ       |         |           | 2       | 4      | ESSFwc3FJ2 |
| SUMMER | ESSF     | wc          | 3       | FJ       |         |           | 3       | 4      | ESSFwc3FJ3 |
| SUMMER | ESSF     | wc          | 3       | FJ       | w       | F         | 3       | 3      | ESSFwc3FJ3 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SUMMER | ESSF     | wc          | 3       | FJ       |         |           | 4       | 4      | ESSFwc3FJ4 |
| SUMMER | ESSF     | wc          | 3       | FJ       |         |           | 5       | 4      | ESSFwc3FJ5 |
| SUMMER | ESSF     | wc          | 3       | FJ       |         |           | 6       | 4      | ESSFwc3FJ6 |
| SUMMER | ESSF     | wc          | 3       | FJ       |         |           | 7       | 4      | ESSFwc3FJ7 |
| SUMMER | ESSF     | wc          | 3       | FL       |         |           | 2       | 4      | ESSFwc3FL2 |
| SUMMER | ESSF     | wc          | 3       | FL       | w       | F         | 3       | 3      | ESSFwc3FL3 |
| SUMMER | ESSF     | wc          | 3       | FL       |         |           | 3       | 4      | ESSFwc3FL3 |
| SUMMER | ESSF     | wc          | 3       | FL       |         |           | 4       | 4      | ESSFwc3FL4 |
| SUMMER | ESSF     | wc          | 3       | FL       |         |           | 5       | 4      | ESSFwc3FL5 |
| SUMMER | ESSF     | wc          | 3       | FL       |         |           | 6       | 4      | ESSFwc3FL6 |
| SUMMER | ESSF     | wc          | 3       | FL       |         |           | 7       | 4      | ESSFwc3FL7 |
| SUMMER | ESSF     | wc          | 3       | FQ       |         |           | 2       | 4      | ESSFwc3FQ2 |
| SUMMER | ESSF     | wc          | 3       | FQ       |         |           | 3       | 3      | ESSFwc3FQ3 |
| SUMMER | ESSF     | wc          | 3       | FQ       | w       | F         | 3       | 2      | ESSFwc3FQ3 |
| SUMMER | ESSF     | wc          | 3       | FQ       |         |           | 4       | 4      | ESSFwc3FQ4 |
| SUMMER | ESSF     | wc          | 3       | FQ       |         |           | 5       | 4      | ESSFwc3FQ5 |
| SUMMER | ESSF     | wc          | 3       | FQ       |         |           | 6       | 4      | ESSFwc3FQ6 |
| SUMMER | ESSF     | wc          | 3       | FQ       |         |           | 7       | 4      | ESSFwc3FQ7 |
| SUMMER | ESSF     | wc          | 3       | FR       |         |           | 2       | 3      | ESSFwc3FR2 |
| SUMMER | ESSF     | wc          | 3       | FR       |         |           | 3       | 3      | ESSFwc3FR3 |
| SUMMER | ESSF     | wc          | 3       | FR       | w       | F         | 3       | 1      | ESSFwc3FR3 |
| SUMMER | ESSF     | wc          | 3       | FR       |         |           | 4       | 4      | ESSFwc3FR4 |
| SUMMER | ESSF     | wc          | 3       | FR       |         |           | 5       | 4      | ESSFwc3FR5 |
| SUMMER | ESSF     | wc          | 3       | FR       |         |           | 6       | 4      | ESSFwc3FR6 |
| SUMMER | ESSF     | wc          | 3       | FR       |         |           | 7       | 4      | ESSFwc3FR7 |
| SUMMER | ESSF     | wc          | 3       | FW       |         |           | 2       | 4      | ESSFwc3FW2 |
| SUMMER | ESSF     | wc          | 3       | FW       |         |           | 3       | 4      | ESSFwc3FW3 |
| SUMMER | ESSF     | wc          | 3       | FW       | w       | F         | 3       | 3      | ESSFwc3FW3 |
| SUMMER | ESSF     | wc          | 3       | FW       |         |           | 4       | 4      | ESSFwc3FW4 |
| SUMMER | ESSF     | wc          | 3       | FW       |         |           | 5       | 4      | ESSFwc3FW5 |
| SUMMER | ESSF     | wc          | 3       | FW       |         |           | 6       | 4      | ESSFwc3FW6 |
| SUMMER | ESSF     | wc          | 3       | FW       |         |           | 7       | 4      | ESSFwc3FW7 |
| SUMMER | ESSF     | wc          | 3       | GB       |         |           | 1       | 6      | ESSFwc3GB1 |
| SUMMER | ESSF     | wc          | 3       | HP       |         |           | 2       | 4      | ESSFwc3HP2 |
| SUMMER | ESSF     | wc          | 3       | HP       |         |           | 3       | 4      | ESSFwc3HP3 |
| SUMMER | ESSF     | wc          | 3       | JK       |         |           | 2       | 4      | ESSFwc3JK2 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK   |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-------------|
| SUMMER | ESSF     | wc          | 3       | JK       |         |           | 3       | 4      | ESSFwc3JK3  |
| SUMMER | ESSF     | wc          | 3       | LA       |         |           | 0       | 6      | ESSFwc3LA0  |
| SUMMER | ESSF     | wc          | 3       | MO       |         |           | 1       | 6      | ESSFwc3MO1  |
| SUMMER | ESSF     | wc          | 3       | OW       |         |           | 0       | 6      | ESSFwc3OW0  |
| SUMMER | ESSF     | wc          | 3       | PD       |         |           | 0       | 6      | ESSFwc3PD0  |
| SUMMER | ESSF     | wc          | 3       | PS       |         |           | 0       | 6      | ESSFwc3PS0  |
| SUMMER | ESSF     | wc          | 3       | RI       |         |           | 0       | 6      | ESSFwc3RI0  |
| SUMMER | ESSF     | wc          | 3       | RO       |         |           | 1       | 6      | ESSFwc3RO1  |
| SUMMER | ESSF     | wc          | 3       | RP       |         |           | 0       | 6      | ESSFwc3RP0  |
| SUMMER | ESSF     | wc          | 3       | RU       |         |           | 1       | 6      | ESSFwc3RU1  |
| SUMMER | ESSF     | wc          | 3       | SD       |         |           | 2       | 4      | ESSFwc3SD2  |
| SUMMER | ESSF     | wc          | 3       | SM       |         |           | 2       | 1      | ESSFwc3SM2  |
| SUMMER | ESSF     | wc          | 3       | SS       |         |           | 2       | 4      | ESSFwc3SS2  |
| SUMMER | ESSF     | wc          | 3       | SS       |         |           | 3       | 4      | ESSFwc3SS3  |
| SUMMER | ESSF     | wc          | 3       | TA       |         |           | 1       | 6      | ESSFwc3TA1  |
| SUMMER | ESSF     | wc          | 3       | VD       |         |           | 2       | 1      | ESSFwc3VD2  |
| SUMMER | ESSF     | wc          | 3       | VG       |         |           | 2       | 1      | ESSFwc3VG2  |
| SUMMER | ESSF     | wc          | 3       | VM       |         |           | 2       | 1      | ESSFwc3VM2  |
| SUMMER | ESSF     | wc          | 3       | WS       |         |           | 2       | 4      | ESSFwc3WS2  |
| SUMMER | ESSF     | wc          | 3       | WS       |         |           | 3       | 4      | ESSFwc3WS3  |
| SUMMER | ESSF     | wc          | 3       | WV       |         |           | 2       | 1      | ESSFwc3WV2  |
| SUMMER | ESSF     | wc          | 3       | WV       |         |           | 3       | 2      | ESSFwc3WV3  |
| SUMMER | ESSF     | wcp         | 3       | BA       |         |           | 1       | 6      | ESSFwcp3BA1 |
| SUMMER | ESSF     | wcp         | 3       | BF       |         |           | 1       | 6      | ESSFwcp3BF1 |
| SUMMER | ESSF     | wcp         | 3       | BV       |         |           | 2       | 2      | ESSFwcp3BV2 |
| SUMMER | ESSF     | wcp         | 3       | BV       |         |           | 3       | 3      | ESSFwcp3BV3 |
| SUMMER | ESSF     | wcp         | 3       | CL       |         |           | 1       | 6      | ESSFwcp3CL1 |
| SUMMER | ESSF     | wcp         | 3       | ES       |         |           | 1       | 6      | ESSFwcp3ES1 |
| SUMMER | ESSF     | wcp         | 3       | FA       |         |           | 2       | 3      | ESSFwcp3FA2 |
| SUMMER | ESSF     | wcp         | 3       | FA       |         |           | 3       | 3      | ESSFwcp3FA3 |
| SUMMER | ESSF     | wcp         | 3       | FB       |         |           | 2       | 4      | ESSFwcp3FB2 |
| SUMMER | ESSF     | wcp         | 3       | FB       |         |           | 3       | 4      | ESSFwcp3FB3 |
| SUMMER | ESSF     | wcp         | 3       | FB       | w       | F         | 3       | 3      | ESSFwcp3FB3 |
| SUMMER | ESSF     | wcp         | 3       | FB       |         |           | 4       | 4      | ESSFwcp3FB4 |
| SUMMER | ESSF     | wcp         | 3       | FB       |         |           | 5       | 4      | ESSFwcp3FB5 |
| SUMMER | ESSF     | wcp         | 3       | FB       |         |           | 6       | 4      | ESSFwcp3FB6 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK   |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-------------|
| SUMMER | ESSF     | wcp         | 3       | FB       |         |           | 7       | 4      | ESSFwcp3FB7 |
| SUMMER | ESSF     | wcp         | 3       | FH       |         |           | 2       | 4      | ESSFwcp3FH2 |
| SUMMER | ESSF     | wcp         | 3       | FH       |         |           | 3       | 4      | ESSFwcp3FH3 |
| SUMMER | ESSF     | wcp         | 3       | FH       | w       | F         | 3       | 3      | ESSFwcp3FH3 |
| SUMMER | ESSF     | wcp         | 3       | FH       |         |           | 4       | 4      | ESSFwcp3FH4 |
| SUMMER | ESSF     | wcp         | 3       | FH       |         |           | 5       | 4      | ESSFwcp3FH5 |
| SUMMER | ESSF     | wcp         | 3       | FH       |         |           | 6       | 4      | ESSFwcp3FH6 |
| SUMMER | ESSF     | wcp         | 3       | FH       |         |           | 7       | 4      | ESSFwcp3FH7 |
| SUMMER | ESSF     | wcp         | 3       | FJ       |         |           | 2       | 4      | ESSFwcp3FJ2 |
| SUMMER | ESSF     | wcp         | 3       | FJ       |         |           | 3       | 4      | ESSFwcp3FJ3 |
| SUMMER | ESSF     | wcp         | 3       | FJ       | w       | F         | 3       | 3      | ESSFwcp3FJ3 |
| SUMMER | ESSF     | wcp         | 3       | FJ       |         |           | 4       | 4      | ESSFwcp3FJ4 |
| SUMMER | ESSF     | wcp         | 3       | FJ       |         |           | 5       | 4      | ESSFwcp3FJ5 |
| SUMMER | ESSF     | wcp         | 3       | FJ       |         |           | 6       | 4      | ESSFwcp3FJ6 |
| SUMMER | ESSF     | wcp         | 3       | FJ       |         |           | 7       | 4      | ESSFwcp3FJ7 |
| SUMMER | ESSF     | wcp         | 3       | FL       |         |           | 2       | 4      | ESSFwcp3FL2 |
| SUMMER | ESSF     | wcp         | 3       | FL       |         |           | 3       | 4      | ESSFwcp3FL3 |
| SUMMER | ESSF     | wcp         | 3       | FL       | w       | F         | 3       | 3      | ESSFwcp3FL3 |
| SUMMER | ESSF     | wcp         | 3       | FL       |         |           | 4       | 4      | ESSFwcp3FL4 |
| SUMMER | ESSF     | wcp         | 3       | FL       |         |           | 5       | 4      | ESSFwcp3FL5 |
| SUMMER | ESSF     | wcp         | 3       | FL       |         |           | 6       | 4      | ESSFwcp3FL6 |
| SUMMER | ESSF     | wcp         | 3       | FL       |         |           | 7       | 4      | ESSFwcp3FL7 |
| SUMMER | ESSF     | wcp         | 3       | FV       |         |           | 2       | 1      | ESSFwcp3FV2 |
| SUMMER | ESSF     | wcp         | 3       | FV       |         |           | 3       | 2      | ESSFwcp3FV3 |
| SUMMER | ESSF     | wcp         | 3       | FV       |         |           | 4       | 3      | ESSFwcp3FV4 |
| SUMMER | ESSF     | wcp         | 3       | FV       |         |           | 5       | 3      | ESSFwcp3FV5 |
| SUMMER | ESSF     | wcp         | 3       | FV       |         |           | 6       | 3      | ESSFwcp3FV6 |
| SUMMER | ESSF     | wcp         | 3       | FV       |         |           | 7       | 3      | ESSFwcp3FV7 |
| SUMMER | ESSF     | wcp         | 3       | GB       |         |           | 1       | 6      | ESSFwcp3GB1 |
| SUMMER | ESSF     | wcp         | 3       | GL       |         |           | 0       | 6      | ESSFwcp3GL0 |
| SUMMER | ESSF     | wcp         | 3       | HL       |         |           | 2       | 2      | ESSFwcp3HL2 |
| SUMMER | ESSF     | wcp         | 3       | HV       |         |           | 2       | 1      | ESSFwcp3HV2 |
| SUMMER | ESSF     | wcp         | 3       | JK       |         |           | 2       | 4      | ESSFwcp3JK2 |
| SUMMER | ESSF     | wcp         | 3       | JK       |         |           | 3       | 4      | ESSFwcp3JK3 |
| SUMMER | ESSF     | wcp         | 3       | LA       |         |           | 0       | 6      | ESSFwcp3LA0 |
| SUMMER | ESSF     | wcp         | 3       | MC       |         |           | 1       | 4      | ESSFwcp3MC1 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK   |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-------------|
| SUMMER | ESSF     | wcp         | 3       | MC       |         |           | 2       | 4      | ESSFwcp3MC2 |
| SUMMER | ESSF     | wcp         | 3       | MO       |         |           | 1       | 6      | ESSFwcp3MO1 |
| SUMMER | ESSF     | wcp         | 3       | PD       |         |           | 0       | 6      | ESSFwcp3PD0 |
| SUMMER | ESSF     | wcp         | 3       | PS       |         |           | 0       | 6      | ESSFwcp3PS0 |
| SUMMER | ESSF     | wcp         | 3       | RG       |         |           | 1       | 6      | ESSFwcp3RG1 |
| SUMMER | ESSF     | wcp         | 3       | RI       |         |           | 0       | 6      | ESSFwcp3RI0 |
| SUMMER | ESSF     | wcp         | 3       | RO       |         |           | 1       | 6      | ESSFwcp3RO1 |
| SUMMER | ESSF     | wcp         | 3       | RU       |         |           | 1       | 6      | ESSFwcp3RU1 |
| SUMMER | ESSF     | wcp         | 3       | SD       |         |           | 2       | 4      | ESSFwcp3SD2 |
| SUMMER | ESSF     | wcp         | 3       | SG       |         |           | 2       | 2      | ESSFwcp3SG2 |
| SUMMER | ESSF     | wcp         | 3       | TA       |         |           | 1       | 3      | ESSFwcp3TA1 |
| SUMMER | ESSF     | wcp         | 3       | TF       |         |           | 2       | 4      | ESSFwcp3TF2 |
| SUMMER | ESSF     | wcp         | 3       | VD       |         |           | 2       | 1      | ESSFwcp3VD2 |
| SUMMER | ESSF     | wcp         | 3       | VG       |         |           | 2       | 1      | ESSFwcp3VG2 |
| SUMMER | ESSF     | wcp         | 3       | VM       |         |           | 2       | 1      | ESSFwcp3VM2 |
| SUMMER | ESSF     | wk          | 1       | AF       |         |           | 2       | 4      | ESSFwk1AF2  |
| SUMMER | ESSF     | wk          | 1       | AF       |         |           | 3       | 3      | ESSFwk1AF3  |
| SUMMER | ESSF     | wk          | 1       | AL       |         |           | 2       | 3      | ESSFwk1AL2  |
| SUMMER | ESSF     | wk          | 1       | AL       |         |           | 3       | 2      | ESSFwk1AL3  |
| SUMMER | ESSF     | wk          | 1       | BA       |         |           | 1       | 6      | ESSFwk1BA1  |
| SUMMER | ESSF     | wk          | 1       | BF       |         |           | 1       | 6      | ESSFwk1BF1  |
| SUMMER | ESSF     | wk          | 1       | BV       |         |           | 2       | 4      | ESSFwk1BV2  |
| SUMMER | ESSF     | wk          | 1       | BV       |         |           | 3       | 3      | ESSFwk1BV3  |
| SUMMER | ESSF     | wk          | 1       | CL       |         |           | 1       | 6      | ESSFwk1CL1  |
| SUMMER | ESSF     | wk          | 1       | CS       |         |           | 2       | 5      | ESSFwk1CS2  |
| SUMMER | ESSF     | wk          | 1       | ES       |         |           | 1       | 6      | ESSFwk1ES1  |
| SUMMER | ESSF     | wk          | 1       | FB       |         |           | 2       | 4      | ESSFwk1FB2  |
| SUMMER | ESSF     | wk          | 1       | FB       |         |           | 3       | 3      | ESSFwk1FB3  |
| SUMMER | ESSF     | wk          | 1       | FB       |         |           | 4       | 4      | ESSFwk1FB4  |
| SUMMER | ESSF     | wk          | 1       | FB       |         |           | 5       | 4      | ESSFwk1FB5  |
| SUMMER | ESSF     | wk          | 1       | FB       |         |           | 6       | 4      | ESSFwk1FB6  |
| SUMMER | ESSF     | wk          | 1       | FB       |         |           | 7       | 4      | ESSFwk1FB7  |
| SUMMER | ESSF     | wk          | 1       | FD       |         |           | 2       | 3      | ESSFwk1FD2  |
| SUMMER | ESSF     | wk          | 1       | FD       |         |           | 3       | 2      | ESSFwk1FD3  |
| SUMMER | ESSF     | wk          | 1       | FD       |         |           | 4       | 3      | ESSFwk1FD4  |
| SUMMER | ESSF     | wk          | 1       | FD       |         |           | 5       | 3      | ESSFwk1FD5  |



| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SUMMER | ESSF     | wk          | 1       | FD       |         |           | 6       | 3      | ESSFwk1FD6 |
| SUMMER | ESSF     | wk          | 1       | FD       |         |           | 7       | 3      | ESSFwk1FD7 |
| SUMMER | ESSF     | wk          | 1       | FF       |         |           | 2       | 4      | ESSFwk1FF2 |
| SUMMER | ESSF     | wk          | 1       | FF       |         |           | 3       | 3      | ESSFwk1FF3 |
| SUMMER | ESSF     | wk          | 1       | FF       |         |           | 4       | 4      | ESSFwk1FF4 |
| SUMMER | ESSF     | wk          | 1       | FF       |         |           | 5       | 4      | ESSFwk1FF5 |
| SUMMER | ESSF     | wk          | 1       | FF       |         |           | 6       | 4      | ESSFwk1FF6 |
| SUMMER | ESSF     | wk          | 1       | FF       |         |           | 7       | 4      | ESSFwk1FF7 |
| SUMMER | ESSF     | wk          | 1       | FH       |         |           | 2       | 4      | ESSFwk1FH2 |
| SUMMER | ESSF     | wk          | 1       | FH       |         |           | 3       | 4      | ESSFwk1FH3 |
| SUMMER | ESSF     | wk          | 1       | FH       |         |           | 4       | 4      | ESSFwk1FH4 |
| SUMMER | ESSF     | wk          | 1       | FH       |         |           | 5       | 4      | ESSFwk1FH5 |
| SUMMER | ESSF     | wk          | 1       | FH       |         |           | 6       | 4      | ESSFwk1FH6 |
| SUMMER | ESSF     | wk          | 1       | FH       |         |           | 7       | 4      | ESSFwk1FH7 |
| SUMMER | ESSF     | wk          | 1       | FO       |         |           | 2       | 4      | ESSFwk1FO2 |
| SUMMER | ESSF     | wk          | 1       | FO       |         |           | 3       | 3      | ESSFwk1FO3 |
| SUMMER | ESSF     | wk          | 1       | FO       |         |           | 4       | 4      | ESSFwk1FO4 |
| SUMMER | ESSF     | wk          | 1       | FO       |         |           | 5       | 4      | ESSFwk1FO5 |
| SUMMER | ESSF     | wk          | 1       | FO       |         |           | 6       | 4      | ESSFwk1FO6 |
| SUMMER | ESSF     | wk          | 1       | FO       |         |           | 7       | 4      | ESSFwk1FO7 |
| SUMMER | ESSF     | wk          | 1       | FT       |         |           | 2       | 3      | ESSFwk1FT2 |
| SUMMER | ESSF     | wk          | 1       | FT       |         |           | 3       | 2      | ESSFwk1FT3 |
| SUMMER | ESSF     | wk          | 1       | FT       |         |           | 4       | 3      | ESSFwk1FT4 |
| SUMMER | ESSF     | wk          | 1       | FT       |         |           | 5       | 3      | ESSFwk1FT5 |
| SUMMER | ESSF     | wk          | 1       | FT       |         |           | 6       | 2      | ESSFwk1FT6 |
| SUMMER | ESSF     | wk          | 1       | FT       |         |           | 7       | 2      | ESSFwk1FT7 |
| SUMMER | ESSF     | wk          | 1       | GB       |         |           | 1       | 6      | ESSFwk1GB1 |
| SUMMER | ESSF     | wk          | 1       | LA       |         |           | 0       | 6      | ESSFwk1LA0 |
| SUMMER | ESSF     | wk          | 1       | MO       |         |           | 1       | 6      | ESSFwk1MO1 |
| SUMMER | ESSF     | wk          | 1       | OW       |         |           | 0       | 6      | ESSFwk1OW0 |
| SUMMER | ESSF     | wk          | 1       | PD       |         |           | 0       | 6      | ESSFwk1PD0 |
| SUMMER | ESSF     | wk          | 1       | PF       |         |           | 2       | 5      | ESSFwk1PF2 |
| SUMMER | ESSF     | wk          | 1       | RI       |         |           | 0       | 6      | ESSFwk1RI0 |
| SUMMER | ESSF     | wk          | 1       | RO       |         |           | 1       | 6      | ESSFwk1RO1 |
| SUMMER | ESSF     | wk          | 1       | RP       |         |           | 0       | 6      | ESSFwk1RP0 |
| SUMMER | ESSF     | wk          | 1       | RU       |         |           | 1       | 6      | ESSFwk1RU1 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| SUMMER | ESSF     | wk          | 1       | SM       |         |           | 2       | 5      | ESSFwk1SM2 |
| SUMMER | ESSF     | wk          | 1       | TA       |         |           | 1       | 6      | ESSFwk1TA1 |
| SUMMER | ESSF     | wk          | 1       | WC       |         |           | 2       | 5      | ESSFwk1WC2 |
| SUMMER | ESSF     | wk          | 1       | WC       |         |           | 3       | 5      | ESSFwk1WC3 |
| SUMMER | ESSF     | wk          | 1       | WF       |         |           | 2       | 5      | ESSFwk1WF2 |
| SUMMER | ESSF     | wk          | 1       | WF       |         |           | 3       | 5      | ESSFwk1WF3 |
| SUMMER | ESSF     | wk          | 1       | WS       |         |           | 2       | 5      | ESSFwk1WS2 |
| SUMMER | ESSF     | wk          | 1       | WS       |         |           | 3       | 5      | ESSFwk1WS3 |
| SUMMER | ICH      | wk          | 2       | AF       |         |           | 2       | 4      | ICHwk2AF2  |
| SUMMER | ICH      | wk          | 2       | AF       |         |           | 3       | 3      | ICHwk2AF3  |
| SUMMER | ICH      | wk          | 2       | AL       |         |           | 2       | 3      | ICHwk2AL2  |
| SUMMER | ICH      | wk          | 2       | AL       |         |           | 3       | 2      | ICHwk2AL3  |
| SUMMER | ICH      | wk          | 2       | AS       |         |           | 3       | 1      | ICHwk2AS3  |
| SUMMER | ICH      | wk          | 2       | BE       |         |           | 1       | 6      | ICHwk2BE1  |
| SUMMER | ICH      | wk          | 2       | BF       |         |           | 1       | 6      | ICHwk2BF1  |
| SUMMER | ICH      | wk          | 2       | CB       |         |           | 1       | 6      | ICHwk2CB1  |
| SUMMER | ICH      | wk          | 2       | CL       |         |           | 1       | 6      | ICHwk2CL1  |
| SUMMER | ICH      | wk          | 2       | ES       |         |           | 1       | 6      | ICHwk2ES1  |
| SUMMER | ICH      | wk          | 2       | GB       |         |           | 1       | 6      | ICHwk2GB1  |
| SUMMER | ICH      | wk          | 2       | GP       |         |           | 1       | 6      | ICHwk2GP1  |
| SUMMER | ICH      | wk          | 2       | HC       |         |           | 2       | 4      | ICHwk2HC2  |
| SUMMER | ICH      | wk          | 2       | HC       |         |           | 3       | 4      | ICHwk2HC3  |
| SUMMER | ICH      | wk          | 2       | HC       | w       | F         | 3       | 3      | ICHwk2HC3  |
| SUMMER | ICH      | wk          | 2       | HC       |         |           | 4       | 4      | ICHwk2HC4  |
| SUMMER | ICH      | wk          | 2       | HC       |         |           | 5       | 4      | ICHwk2HC5  |
| SUMMER | ICH      | wk          | 2       | HC       |         |           | 6       | 4      | ICHwk2HC6  |
| SUMMER | ICH      | wk          | 2       | HC       |         |           | 7       | 4      | ICHwk2HC7  |
| SUMMER | ICH      | wk          | 2       | HM       |         |           | 2       | 5      | ICHwk2HM2  |
| SUMMER | ICH      | wk          | 2       | HM       |         |           | 3       | 5      | ICHwk2HM3  |
| SUMMER | ICH      | wk          | 2       | HM       |         |           | 4       | 5      | ICHwk2HM4  |
| SUMMER | ICH      | wk          | 2       | HM       |         |           | 5       | 5      | ICHwk2HM5  |
| SUMMER | ICH      | wk          | 2       | HM       |         |           | 6       | 5      | ICHwk2HM6  |
| SUMMER | ICH      | wk          | 2       | HM       |         |           | 7       | 5      | ICHwk2HM7  |
| SUMMER | ICH      | wk          | 2       | HO       |         |           | 2       | 4      | ICHwk2HO2  |
| SUMMER | ICH      | wk          | 2       | HO       |         |           | 3       | 3      | ICHwk2HO3  |
| SUMMER | ICH      | wk          | 2       | HO       |         |           | 4       | 4      | ICHwk2HO4  |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-----------|
| SUMMER | ICH      | wk          | 2       | HO       |         |           | 5       | 4      | ICHwk2HO5 |
| SUMMER | ICH      | wk          | 2       | HO       |         |           | 6       | 3      | ICHwk2HO6 |
| SUMMER | ICH      | wk          | 2       | HO       |         |           | 7       | 3      | ICHwk2HO7 |
| SUMMER | ICH      | wk          | 2       | LA       |         |           | 0       | 6      | ICHwk2LA0 |
| SUMMER | ICH      | wk          | 2       | MI       |         |           | 1       | 6      | ICHwk2MI1 |
| SUMMER | ICH      | wk          | 2       | MS       |         |           | 1       | 6      | ICHwk2MS1 |
| SUMMER | ICH      | wk          | 2       | OW       |         |           | 0       | 6      | ICHwk2OW0 |
| SUMMER | ICH      | wk          | 2       | PD       |         |           | 0       | 6      | ICHwk2PD0 |
| SUMMER | ICH      | wk          | 2       | PF       |         |           | 2       | 5      | ICHwk2PF2 |
| SUMMER | ICH      | wk          | 2       | RC       |         |           | 2       | 2      | ICHwk2RC2 |
| SUMMER | ICH      | wk          | 2       | RC       |         |           | 3       | 2      | ICHwk2RC3 |
| SUMMER | ICH      | wk          | 2       | RC       |         |           | 4       | 2      | ICHwk2RC4 |
| SUMMER | ICH      | wk          | 2       | RC       |         |           | 5       | 2      | ICHwk2RC5 |
| SUMMER | ICH      | wk          | 2       | RC       |         |           | 6       | 2      | ICHwk2RC6 |
| SUMMER | ICH      | wk          | 2       | RC       |         |           | 7       | 2      | ICHwk2RC7 |
| SUMMER | ICH      | wk          | 2       | RD       |         |           | 2       | 4      | ICHwk2RD2 |
| SUMMER | ICH      | wk          | 2       | RD       |         |           | 3       | 3      | ICHwk2RD3 |
| SUMMER | ICH      | wk          | 2       | RD       | a       |           | 3       | 2      | ICHwk2RD3 |
| SUMMER | ICH      | wk          | 2       | RD       |         |           | 4       | 4      | ICHwk2RD4 |
| SUMMER | ICH      | wk          | 2       | RD       | a       |           | 4       | 3      | ICHwk2RD4 |
| SUMMER | ICH      | wk          | 2       | RD       |         |           | 5       | 4      | ICHwk2RD5 |
| SUMMER | ICH      | wk          | 2       | RD       | a       |           | 5       | 3      | ICHwk2RD5 |
| SUMMER | ICH      | wk          | 2       | RD       |         |           | 6       | 4      | ICHwk2RD6 |
| SUMMER | ICH      | wk          | 2       | RD       | a       |           | 6       | 3      | ICHwk2RD6 |
| SUMMER | ICH      | wk          | 2       | RD       |         |           | 7       | 4      | ICHwk2RD7 |
| SUMMER | ICH      | wk          | 2       | RD       | a       |           | 7       | 3      | ICHwk2RD7 |
| SUMMER | ICH      | wk          | 2       | RI       |         |           | 0       | 6      | ICHwk2RI0 |
| SUMMER | ICH      | wk          | 2       | RJ       |         |           | 2       | 3      | ICHwk2RJ2 |
| SUMMER | ICH      | wk          | 2       | RJ       |         |           | 3       | 3      | ICHwk2RJ3 |
| SUMMER | ICH      | wk          | 2       | RJ       | w       | F         | 3       | 2      | ICHwk2RJ3 |
| SUMMER | ICH      | wk          | 2       | RJ       |         |           | 4       | 3      | ICHwk2RJ4 |
| SUMMER | ICH      | wk          | 2       | RJ       |         |           | 5       | 3      | ICHwk2RJ5 |
| SUMMER | ICH      | wk          | 2       | RJ       |         |           | 6       | 3      | ICHwk2RJ6 |
| SUMMER | ICH      | wk          | 2       | RJ       |         |           | 7       | 3      | ICHwk2RJ7 |
| SUMMER | ICH      | wk          | 2       | RO       |         |           | 1       | 6      | ICHwk2RO1 |
| SUMMER | ICH      | wk          | 2       | RP       |         |           | 0       | 6      | ICHwk2RP0 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-----------|
| SUMMER | ICH      | wk          | 2       | RR       |         |           | 0       | 6      | ICHwk2RR0 |
| SUMMER | ICH      | wk          | 2       | RU       |         |           | 1       | 6      | ICHwk2RU1 |
| SUMMER | ICH      | wk          | 2       | SB       |         |           | 2       | 5      | ICHwk2SB2 |
| SUMMER | ICH      | wk          | 2       | SB       |         |           | 3       | 5      | ICHwk2SB3 |
| SUMMER | ICH      | wk          | 2       | SO       |         |           | 2       | 3      | ICHwk2SO2 |
| SUMMER | ICH      | wk          | 2       | SO       |         |           | 3       | 2      | ICHwk2SO3 |
| SUMMER | ICH      | wk          | 2       | SO       |         |           | 4       | 3      | ICHwk2SO4 |
| SUMMER | ICH      | wk          | 2       | SO       |         |           | 5       | 3      | ICHwk2SO5 |
| SUMMER | ICH      | wk          | 2       | SO       |         |           | 6       | 2      | ICHwk2SO6 |
| SUMMER | ICH      | wk          | 2       | SO       |         |           | 7       | 2      | ICHwk2SO7 |
| SUMMER | ICH      | wk          | 2       | SR       |         |           | 2       | 5      | ICHwk2SR2 |
| SUMMER | ICH      | wk          | 2       | SS       |         |           | 2       | 5      | ICHwk2SS2 |
| SUMMER | ICH      | wk          | 2       | ST       |         |           | 2       | 3      | ICHwk2ST2 |
| SUMMER | ICH      | wk          | 2       | ST       |         |           | 3       | 2      | ICHwk2ST3 |
| SUMMER | ICH      | wk          | 2       | ST       |         |           | 4       | 3      | ICHwk2ST4 |
| SUMMER | ICH      | wk          | 2       | ST       |         |           | 5       | 3      | ICHwk2ST5 |
| SUMMER | ICH      | wk          | 2       | ST       |         |           | 6       | 2      | ICHwk2ST6 |
| SUMMER | ICH      | wk          | 2       | ST       |         |           | 7       | 2      | ICHwk2ST7 |
| SUMMER | ICH      | wk          | 2       | TA       |         |           | 1       | 6      | ICHwk2TA1 |
| SUMMER | ICH      | wk          | 2       | TS       |         |           | 2       | 5      | ICHwk2TS2 |
| SUMMER | ICH      | wk          | 2       | TS       |         |           | 3       | 5      | ICHwk2TS3 |
| SUMMER | ICH      | wk          | 2       | WD       |         |           | 2       | 5      | ICHwk2WD2 |
| SUMMER | ICH      | wk          | 2       | WD       |         |           | 3       | 1      | ICHwk2WD3 |
| SUMMER | ICH      | wk          | 2       | WD       |         |           | 6       | 1      | ICHwk2WD6 |
| SUMMER | ICH      | wk          | 2       | WG       |         |           | 2       | 5      | ICHwk2WG2 |
| SUMMER | ICH      | wk          | 2       | WG       |         |           | 3       | 5      | ICHwk2WG3 |
| SUMMER | ICH      | wk          | 2       | WW       |         |           | 2       | 5      | ICHwk2WW2 |
| SUMMER | ICH      | wk          | 2       | WW       |         |           | 3       | 5      | ICHwk2WW3 |
| FALL   | AT       |             | 0       | AD       |         |           | 2       | 5      | AT0AD2    |
| FALL   | AT       |             | 0       | AD       |         |           | 3       | 5      | AT0AD3    |
| FALL   | AT       |             | 0       | AW       |         |           | 2       | 5      | AT0AW2    |
| FALL   | AT       |             | 0       | AW       |         |           | 3       | 5      | AT0AW3    |
| FALL   | AT       |             | 0       | BA       |         |           | 1       | 6      | AT0BA1    |
| FALL   | AT       |             | 0       | BF       |         |           | 1       | 6      | AT0BF1    |
| FALL   | AT       |             | 0       | CL       |         |           | 1       | 6      | AT0CL1    |
| FALL   | AT       |             | 0       | ES       |         |           | 1       | 6      | AT0ES1    |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| FALL   | AT       |             | 0       | FL       |         |           | 2       | 5      | AT0FL2     |
| FALL   | AT       |             | 0       | GL       |         |           | 0       | 6      | AT0GL0     |
| FALL   | AT       |             | 0       | HL       |         |           | 2       | 3      | AT0HL2     |
| FALL   | AT       |             | 0       | LA       |         |           | 0       | 6      | AT0LA0     |
| FALL   | AT       |             | 0       | MC       |         |           | 1       | 3      | AT0MC1     |
| FALL   | AT       |             | 0       | MC       |         |           | 2       | 3      | AT0MC2     |
| FALL   | AT       |             | 0       | MO       |         |           | 1       | 6      | AT0MO1     |
| FALL   | AT       |             | 0       | PD       |         |           | 0       | 6      | AT0PD0     |
| FALL   | AT       |             | 0       | PS       |         |           | 0       | 6      | AT0PS0     |
| FALL   | AT       |             | 0       | RG       |         |           | 1       | 6      | AT0RG1     |
| FALL   | AT       |             | 0       | RO       |         |           | 1       | 6      | AT0RO1     |
| FALL   | AT       |             | 0       | RU       |         |           | 1       | 6      | AT0RU1     |
| FALL   | AT       |             | 0       | SL       |         |           | 2       | 5      | AT0SL2     |
| FALL   | AT       |             | 0       | TA       |         |           | 1       | 3      | AT0TA1     |
| FALL   | ESSF     | wc          | 3       | AF       |         |           | 2       | 5      | ESSFwc3AF2 |
| FALL   | ESSF     | wc          | 3       | AF       |         |           | 3       | 5      | ESSFwc3AF3 |
| FALL   | ESSF     | wc          | 3       | AS       |         |           | 2       | 5      | ESSFwc3AS2 |
| FALL   | ESSF     | wc          | 3       | BA       |         |           | 1       | 6      | ESSFwc3BA1 |
| FALL   | ESSF     | wc          | 3       | BF       |         |           | 1       | 6      | ESSFwc3BF1 |
| FALL   | ESSF     | wc          | 3       | BV       |         |           | 2       | 5      | ESSFwc3BV2 |
| FALL   | ESSF     | wc          | 3       | BV       |         |           | 3       | 5      | ESSFwc3BV3 |
| FALL   | ESSF     | wc          | 3       | CL       |         |           | 1       | 6      | ESSFwc3CL1 |
| FALL   | ESSF     | wc          | 3       | CS       |         |           | 2       | 5      | ESSFwc3CS2 |
| FALL   | ESSF     | wc          | 3       | CS       |         |           | 3       | 5      | ESSFwc3CS3 |
| FALL   | ESSF     | wc          | 3       | ES       |         |           | 1       | 6      | ESSFwc3ES1 |
| FALL   | ESSF     | wc          | 3       | FA       |         |           | 2       | 2      | ESSFwc3FA2 |
| FALL   | ESSF     | wc          | 3       | FA       |         |           | 3       | 2      | ESSFwc3FA3 |
| FALL   | ESSF     | wc          | 3       | FA       |         |           | 4       | 2      | ESSFwc3FA4 |
| FALL   | ESSF     | wc          | 3       | FA       |         |           | 5       | 2      | ESSFwc3FA5 |
| FALL   | ESSF     | wc          | 3       | FA       |         |           | 6       | 2      | ESSFwc3FA6 |
| FALL   | ESSF     | wc          | 3       | FA       |         |           | 7       | 2      | ESSFwc3FA7 |
| FALL   | ESSF     | wc          | 3       | FD       |         |           | 2       | 5      | ESSFwc3FD2 |
| FALL   | ESSF     | wc          | 3       | FD       |         |           | 3       | 5      | ESSFwc3FD3 |
| FALL   | ESSF     | wc          | 3       | FD       |         |           | 4       | 5      | ESSFwc3FD4 |
| FALL   | ESSF     | wc          | 3       | FD       |         |           | 5       | 5      | ESSFwc3FD5 |
| FALL   | ESSF     | wc          | 3       | FD       |         |           | 6       | 5      | ESSFwc3FD6 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| FALL   | ESSF     | wc          | 3       | FD       |         |           | 7       | 5      | ESSFwc3FD7 |
| FALL   | ESSF     | wc          | 3       | FG       |         |           | 2       | 5      | ESSFwc3FG2 |
| FALL   | ESSF     | wc          | 3       | FG       |         |           | 3       | 5      | ESSFwc3FG3 |
| FALL   | ESSF     | wc          | 3       | FG       |         |           | 4       | 5      | ESSFwc3FG4 |
| FALL   | ESSF     | wc          | 3       | FG       |         |           | 5       | 5      | ESSFwc3FG5 |
| FALL   | ESSF     | wc          | 3       | FG       |         |           | 6       | 5      | ESSFwc3FG6 |
| FALL   | ESSF     | wc          | 3       | FG       |         |           | 7       | 5      | ESSFwc3FG7 |
| FALL   | ESSF     | wc          | 3       | FH       |         |           | 2       | 4      | ESSFwc3FH2 |
| FALL   | ESSF     | wc          | 3       | FH       |         |           | 3       | 4      | ESSFwc3FH3 |
| FALL   | ESSF     | wc          | 3       | FH       | w       | F         | 3       | 3      | ESSFwc3FH3 |
| FALL   | ESSF     | wc          | 3       | FH       |         |           | 4       | 4      | ESSFwc3FH4 |
| FALL   | ESSF     | wc          | 3       | FH       |         |           | 5       | 4      | ESSFwc3FH5 |
| FALL   | ESSF     | wc          | 3       | FH       |         |           | 6       | 4      | ESSFwc3FH6 |
| FALL   | ESSF     | wc          | 3       | FH       |         |           | 7       | 4      | ESSFwc3FH7 |
| FALL   | ESSF     | wc          | 3       | FJ       |         |           | 2       | 4      | ESSFwc3FJ2 |
| FALL   | ESSF     | wc          | 3       | FJ       | w       | F         | 3       | 3      | ESSFwc3FJ3 |
| FALL   | ESSF     | wc          | 3       | FJ       |         |           | 3       | 4      | ESSFwc3FJ3 |
| FALL   | ESSF     | wc          | 3       | FJ       |         |           | 4       | 4      | ESSFwc3FJ4 |
| FALL   | ESSF     | wc          | 3       | FJ       |         |           | 5       | 4      | ESSFwc3FJ5 |
| FALL   | ESSF     | wc          | 3       | FJ       |         |           | 6       | 4      | ESSFwc3FJ6 |
| FALL   | ESSF     | wc          | 3       | FJ       |         |           | 7       | 4      | ESSFwc3FJ7 |
| FALL   | ESSF     | wc          | 3       | FL       |         |           | 2       | 4      | ESSFwc3FL2 |
| FALL   | ESSF     | wc          | 3       | FL       |         |           | 3       | 4      | ESSFwc3FL3 |
| FALL   | ESSF     | wc          | 3       | FL       | w       | F         | 3       | 3      | ESSFwc3FL3 |
| FALL   | ESSF     | wc          | 3       | FL       |         |           | 4       | 4      | ESSFwc3FL4 |
| FALL   | ESSF     | wc          | 3       | FL       |         |           | 5       | 4      | ESSFwc3FL5 |
| FALL   | ESSF     | wc          | 3       | FL       |         |           | 6       | 4      | ESSFwc3FL6 |
| FALL   | ESSF     | wc          | 3       | FL       |         |           | 7       | 4      | ESSFwc3FL7 |
| FALL   | ESSF     | wc          | 3       | FQ       |         |           | 2       | 4      | ESSFwc3FQ2 |
| FALL   | ESSF     | wc          | 3       | FQ       |         |           | 3       | 3      | ESSFwc3FQ3 |
| FALL   | ESSF     | wc          | 3       | FQ       | w       | F         | 3       | 2      | ESSFwc3FQ3 |
| FALL   | ESSF     | wc          | 3       | FQ       |         |           | 4       | 4      | ESSFwc3FQ4 |
| FALL   | ESSF     | wc          | 3       | FQ       |         |           | 5       | 4      | ESSFwc3FQ5 |
| FALL   | ESSF     | wc          | 3       | FQ       |         |           | 6       | 4      | ESSFwc3FQ6 |
| FALL   | ESSF     | wc          | 3       | FQ       |         |           | 7       | 4      | ESSFwc3FQ7 |
| FALL   | ESSF     | wc          | 3       | FR       |         |           | 2       | 3      | ESSFwc3FR2 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| FALL   | ESSF     | wc          | 3       | FR       |         |           | 3       | 3      | ESSFwc3FR3 |
| FALL   | ESSF     | wc          | 3       | FR       | w       | F         | 3       | 1      | ESSFwc3FR3 |
| FALL   | ESSF     | wc          | 3       | FR       |         |           | 4       | 4      | ESSFwc3FR4 |
| FALL   | ESSF     | wc          | 3       | FR       |         |           | 5       | 4      | ESSFwc3FR5 |
| FALL   | ESSF     | wc          | 3       | FR       |         |           | 6       | 4      | ESSFwc3FR6 |
| FALL   | ESSF     | wc          | 3       | FR       |         |           | 7       | 4      | ESSFwc3FR7 |
| FALL   | ESSF     | wc          | 3       | FW       |         |           | 2       | 4      | ESSFwc3FW2 |
| FALL   | ESSF     | wc          | 3       | FW       |         |           | 3       | 4      | ESSFwc3FW3 |
| FALL   | ESSF     | wc          | 3       | FW       | w       | F         | 3       | 3      | ESSFwc3FW3 |
| FALL   | ESSF     | wc          | 3       | FW       |         |           | 4       | 4      | ESSFwc3FW4 |
| FALL   | ESSF     | wc          | 3       | FW       |         |           | 5       | 4      | ESSFwc3FW5 |
| FALL   | ESSF     | wc          | 3       | FW       |         |           | 6       | 4      | ESSFwc3FW6 |
| FALL   | ESSF     | wc          | 3       | FW       |         |           | 7       | 4      | ESSFwc3FW7 |
| FALL   | ESSF     | wc          | 3       | GB       |         |           | 1       | 6      | ESSFwc3GB1 |
| FALL   | ESSF     | wc          | 3       | HP       |         |           | 2       | 4      | ESSFwc3HP2 |
| FALL   | ESSF     | wc          | 3       | HP       |         |           | 3       | 4      | ESSFwc3HP3 |
| FALL   | ESSF     | wc          | 3       | JK       |         |           | 2       | 3      | ESSFwc3JK2 |
| FALL   | ESSF     | wc          | 3       | JK       |         |           | 3       | 3      | ESSFwc3JK3 |
| FALL   | ESSF     | wc          | 3       | LA       |         |           | 0       | 6      | ESSFwc3LA0 |
| FALL   | ESSF     | wc          | 3       | MO       |         |           | 1       | 6      | ESSFwc3MO1 |
| FALL   | ESSF     | wc          | 3       | OW       |         |           | 0       | 6      | ESSFwc3OW0 |
| FALL   | ESSF     | wc          | 3       | PD       |         |           | 0       | 6      | ESSFwc3PD0 |
| FALL   | ESSF     | wc          | 3       | PS       |         |           | 0       | 6      | ESSFwc3PS0 |
| FALL   | ESSF     | wc          | 3       | RI       |         |           | 0       | 6      | ESSFwc3RI0 |
| FALL   | ESSF     | wc          | 3       | RO       |         |           | 1       | 6      | ESSFwc3RO1 |
| FALL   | ESSF     | wc          | 3       | RP       |         |           | 0       | 6      | ESSFwc3RP0 |
| FALL   | ESSF     | wc          | 3       | RU       |         |           | 1       | 6      | ESSFwc3RU1 |
| FALL   | ESSF     | wc          | 3       | SD       |         |           | 2       | 5      | ESSFwc3SD2 |
| FALL   | ESSF     | wc          | 3       | SM       |         |           | 2       | 5      | ESSFwc3SM2 |
| FALL   | ESSF     | wc          | 3       | SS       |         |           | 2       | 5      | ESSFwc3SS2 |
| FALL   | ESSF     | wc          | 3       | SS       |         |           | 3       | 5      | ESSFwc3SS3 |
| FALL   | ESSF     | wc          | 3       | TA       |         |           | 1       | 6      | ESSFwc3TA1 |
| FALL   | ESSF     | wc          | 3       | VD       |         |           | 2       | 2      | ESSFwc3VD2 |
| FALL   | ESSF     | wc          | 3       | VG       |         |           | 2       | 3      | ESSFwc3VG2 |
| FALL   | ESSF     | wc          | 3       | VM       |         |           | 2       | 3      | ESSFwc3VM2 |
| FALL   | ESSF     | wc          | 3       | WS       |         |           | 2       | 5      | ESSFwc3WS2 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK   |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-------------|
| FALL   | ESSF     | wc          | 3       | WS       |         |           | 3       | 5      | ESSFwc3WS3  |
| FALL   | ESSF     | wc          | 3       | WV       |         |           | 2       | 5      | ESSFwc3WV2  |
| FALL   | ESSF     | wc          | 3       | WV       |         |           | 3       | 5      | ESSFwc3WV3  |
| FALL   | ESSF     | wcp         | 3       | BA       |         |           | 1       | 6      | ESSFwcp3BA1 |
| FALL   | ESSF     | wcp         | 3       | BF       |         |           | 1       | 6      | ESSFwcp3BF1 |
| FALL   | ESSF     | wcp         | 3       | BV       |         |           | 2       | 5      | ESSFwcp3BV2 |
| FALL   | ESSF     | wcp         | 3       | BV       |         |           | 3       | 5      | ESSFwcp3BV3 |
| FALL   | ESSF     | wcp         | 3       | CL       |         |           | 1       | 6      | ESSFwcp3CL1 |
| FALL   | ESSF     | wcp         | 3       | ES       |         |           | 1       | 6      | ESSFwcp3ES1 |
| FALL   | ESSF     | wcp         | 3       | FA       |         |           | 2       | 5      | ESSFwcp3FA2 |
| FALL   | ESSF     | wcp         | 3       | FA       |         |           | 3       | 5      | ESSFwcp3FA3 |
| FALL   | ESSF     | wcp         | 3       | FB       |         |           | 2       | 4      | ESSFwcp3FB2 |
| FALL   | ESSF     | wcp         | 3       | FB       |         |           | 3       | 4      | ESSFwcp3FB3 |
| FALL   | ESSF     | wcp         | 3       | FB       | w       | F         | 3       | 3      | ESSFwcp3FB3 |
| FALL   | ESSF     | wcp         | 3       | FB       |         |           | 4       | 4      | ESSFwcp3FB4 |
| FALL   | ESSF     | wcp         | 3       | FB       |         |           | 5       | 4      | ESSFwcp3FB5 |
| FALL   | ESSF     | wcp         | 3       | FB       |         |           | 6       | 4      | ESSFwcp3FB6 |
| FALL   | ESSF     | wcp         | 3       | FB       |         |           | 7       | 4      | ESSFwcp3FB7 |
| FALL   | ESSF     | wcp         | 3       | FH       |         |           | 2       | 4      | ESSFwcp3FH2 |
| FALL   | ESSF     | wcp         | 3       | FH       |         |           | 3       | 4      | ESSFwcp3FH3 |
| FALL   | ESSF     | wcp         | 3       | FH       | w       | F         | 3       | 3      | ESSFwcp3FH3 |
| FALL   | ESSF     | wcp         | 3       | FH       |         |           | 4       | 4      | ESSFwcp3FH4 |
| FALL   | ESSF     | wcp         | 3       | FH       |         |           | 5       | 4      | ESSFwcp3FH5 |
| FALL   | ESSF     | wcp         | 3       | FH       |         |           | 6       | 4      | ESSFwcp3FH6 |
| FALL   | ESSF     | wcp         | 3       | FH       |         |           | 7       | 4      | ESSFwcp3FH7 |
| FALL   | ESSF     | wcp         | 3       | FJ       |         |           | 2       | 4      | ESSFwcp3FJ2 |
| FALL   | ESSF     | wcp         | 3       | FJ       |         |           | 3       | 4      | ESSFwcp3FJ3 |
| FALL   | ESSF     | wcp         | 3       | FJ       | w       | F         | 3       | 3      | ESSFwcp3FJ3 |
| FALL   | ESSF     | wcp         | 3       | FJ       |         |           | 4       | 4      | ESSFwcp3FJ4 |
| FALL   | ESSF     | wcp         | 3       | FJ       |         |           | 5       | 4      | ESSFwcp3FJ5 |
| FALL   | ESSF     | wcp         | 3       | FJ       |         |           | 6       | 4      | ESSFwcp3FJ6 |
| FALL   | ESSF     | wcp         | 3       | FJ       |         |           | 7       | 4      | ESSFwcp3FJ7 |
| FALL   | ESSF     | wcp         | 3       | FL       |         |           | 2       | 4      | ESSFwcp3FL2 |
| FALL   | ESSF     | wcp         | 3       | FL       |         |           | 3       | 4      | ESSFwcp3FL3 |
| FALL   | ESSF     | wcp         | 3       | FL       | w       | F         | 3       | 3      | ESSFwcp3FL3 |
| FALL   | ESSF     | wcp         | 3       | FL       |         |           | 4       | 4      | ESSFwcp3FL4 |



| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK   |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-------------|
| FALL   | ESSF     | wcp         | 3       | FL       |         |           | 5       | 4      | ESSFwcp3FL5 |
| FALL   | ESSF     | wcp         | 3       | FL       |         |           | 6       | 4      | ESSFwcp3FL6 |
| FALL   | ESSF     | wcp         | 3       | FL       |         |           | 7       | 4      | ESSFwcp3FL7 |
| FALL   | ESSF     | wcp         | 3       | FV       |         |           | 2       | 5      | ESSFwcp3FV2 |
| FALL   | ESSF     | wcp         | 3       | FV       |         |           | 3       | 5      | ESSFwcp3FV3 |
| FALL   | ESSF     | wcp         | 3       | FV       |         |           | 4       | 5      | ESSFwcp3FV4 |
| FALL   | ESSF     | wcp         | 3       | FV       |         |           | 5       | 5      | ESSFwcp3FV5 |
| FALL   | ESSF     | wcp         | 3       | FV       |         |           | 6       | 5      | ESSFwcp3FV6 |
| FALL   | ESSF     | wcp         | 3       | FV       |         |           | 7       | 5      | ESSFwcp3FV7 |
| FALL   | ESSF     | wcp         | 3       | GB       |         |           | 1       | 6      | ESSFwcp3GB1 |
| FALL   | ESSF     | wcp         | 3       | GL       |         |           | 0       | 6      | ESSFwcp3GL0 |
| FALL   | ESSF     | wcp         | 3       | HL       |         |           | 2       | 2      | ESSFwcp3HL2 |
| FALL   | ESSF     | wcp         | 3       | HV       |         |           | 2       | 2      | ESSFwcp3HV2 |
| FALL   | ESSF     | wcp         | 3       | JK       |         |           | 2       | 3      | ESSFwcp3JK2 |
| FALL   | ESSF     | wcp         | 3       | JK       |         |           | 3       | 3      | ESSFwcp3JK3 |
| FALL   | ESSF     | wcp         | 3       | LA       |         |           | 0       | 6      | ESSFwcp3LA0 |
| FALL   | ESSF     | wcp         | 3       | MC       |         |           | 1       | 3      | ESSFwcp3MC1 |
| FALL   | ESSF     | wcp         | 3       | MC       |         |           | 2       | 3      | ESSFwcp3MC2 |
| FALL   | ESSF     | wcp         | 3       | MO       |         |           | 1       | 6      | ESSFwcp3MO1 |
| FALL   | ESSF     | wcp         | 3       | PD       |         |           | 0       | 6      | ESSFwcp3PD0 |
| FALL   | ESSF     | wcp         | 3       | PS       |         |           | 0       | 6      | ESSFwcp3PS0 |
| FALL   | ESSF     | wcp         | 3       | RG       |         |           | 1       | 6      | ESSFwcp3RG1 |
| FALL   | ESSF     | wcp         | 3       | RI       |         |           | 0       | 6      | ESSFwcp3RI0 |
| FALL   | ESSF     | wcp         | 3       | RO       |         |           | 1       | 6      | ESSFwcp3RO1 |
| FALL   | ESSF     | wcp         | 3       | RU       |         |           | 1       | 6      | ESSFwcp3RU1 |
| FALL   | ESSF     | wcp         | 3       | SD       |         |           | 2       | 5      | ESSFwcp3SD2 |
| FALL   | ESSF     | wcp         | 3       | SG       |         |           | 2       | 5      | ESSFwcp3SG2 |
| FALL   | ESSF     | wcp         | 3       | TA       |         |           | 1       | 3      | ESSFwcp3TA1 |
| FALL   | ESSF     | wcp         | 3       | TF       |         |           | 2       | 5      | ESSFwcp3TF2 |
| FALL   | ESSF     | wcp         | 3       | VD       |         |           | 2       | 2      | ESSFwcp3VD2 |
| FALL   | ESSF     | wcp         | 3       | VG       |         |           | 2       | 5      | ESSFwcp3VG2 |
| FALL   | ESSF     | wcp         | 3       | VM       |         |           | 2       | 5      | ESSFwcp3VM2 |
| FALL   | ESSF     | wk          | 1       | AF       |         |           | 2       | 5      | ESSFwk1AF2  |
| FALL   | ESSF     | wk          | 1       | AF       |         |           | 3       | 4      | ESSFwk1AF3  |
| FALL   | ESSF     | wk          | 1       | AL       |         |           | 2       | 4      | ESSFwk1AL2  |
| FALL   | ESSF     | wk          | 1       | AL       |         |           | 3       | 3      | ESSFwk1AL3  |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| FALL   | ESSF     | wk          | 1       | BA       |         |           | 1       | 6      | ESSFwk1BA1 |
| FALL   | ESSF     | wk          | 1       | BF       |         |           | 1       | 6      | ESSFwk1BF1 |
| FALL   | ESSF     | wk          | 1       | BV       |         |           | 2       | 5      | ESSFwk1BV2 |
| FALL   | ESSF     | wk          | 1       | BV       |         |           | 3       | 4      | ESSFwk1BV3 |
| FALL   | ESSF     | wk          | 1       | CL       |         |           | 1       | 6      | ESSFwk1CL1 |
| FALL   | ESSF     | wk          | 1       | CS       |         |           | 2       | 5      | ESSFwk1CS2 |
| FALL   | ESSF     | wk          | 1       | ES       |         |           | 1       | 6      | ESSFwk1ES1 |
| FALL   | ESSF     | wk          | 1       | FB       |         |           | 2       | 5      | ESSFwk1FB2 |
| FALL   | ESSF     | wk          | 1       | FB       |         |           | 3       | 4      | ESSFwk1FB3 |
| FALL   | ESSF     | wk          | 1       | FB       |         |           | 4       | 5      | ESSFwk1FB4 |
| FALL   | ESSF     | wk          | 1       | FB       |         |           | 5       | 5      | ESSFwk1FB5 |
| FALL   | ESSF     | wk          | 1       | FB       |         |           | 6       | 5      | ESSFwk1FB6 |
| FALL   | ESSF     | wk          | 1       | FB       |         |           | 7       | 5      | ESSFwk1FB7 |
| FALL   | ESSF     | wk          | 1       | FD       |         |           | 2       | 4      | ESSFwk1FD2 |
| FALL   | ESSF     | wk          | 1       | FD       |         |           | 3       | 3      | ESSFwk1FD3 |
| FALL   | ESSF     | wk          | 1       | FD       |         |           | 4       | 4      | ESSFwk1FD4 |
| FALL   | ESSF     | wk          | 1       | FD       |         |           | 5       | 4      | ESSFwk1FD5 |
| FALL   | ESSF     | wk          | 1       | FD       |         |           | 6       | 4      | ESSFwk1FD6 |
| FALL   | ESSF     | wk          | 1       | FD       |         |           | 7       | 4      | ESSFwk1FD7 |
| FALL   | ESSF     | wk          | 1       | FF       |         |           | 2       | 5      | ESSFwk1FF2 |
| FALL   | ESSF     | wk          | 1       | FF       |         |           | 3       | 5      | ESSFwk1FF3 |
| FALL   | ESSF     | wk          | 1       | FF       |         |           | 4       | 5      | ESSFwk1FF4 |
| FALL   | ESSF     | wk          | 1       | FF       |         |           | 5       | 5      | ESSFwk1FF5 |
| FALL   | ESSF     | wk          | 1       | FF       |         |           | 6       | 5      | ESSFwk1FF6 |
| FALL   | ESSF     | wk          | 1       | FF       |         |           | 7       | 5      | ESSFwk1FF7 |
| FALL   | ESSF     | wk          | 1       | FH       |         |           | 2       | 5      | ESSFwk1FH2 |
| FALL   | ESSF     | wk          | 1       | FH       |         |           | 3       | 5      | ESSFwk1FH3 |
| FALL   | ESSF     | wk          | 1       | FH       |         |           | 4       | 5      | ESSFwk1FH4 |
| FALL   | ESSF     | wk          | 1       | FH       |         |           | 5       | 5      | ESSFwk1FH5 |
| FALL   | ESSF     | wk          | 1       | FH       |         |           | 6       | 5      | ESSFwk1FH6 |
| FALL   | ESSF     | wk          | 1       | FH       |         |           | 7       | 5      | ESSFwk1FH7 |
| FALL   | ESSF     | wk          | 1       | FO       |         |           | 2       | 5      | ESSFwk1FO2 |
| FALL   | ESSF     | wk          | 1       | FO       |         |           | 3       | 4      | ESSFwk1FO3 |
| FALL   | ESSF     | wk          | 1       | FO       |         |           | 4       | 5      | ESSFwk1FO4 |
| FALL   | ESSF     | wk          | 1       | FO       |         |           | 5       | 5      | ESSFwk1FO5 |
| FALL   | ESSF     | wk          | 1       | FO       |         |           | 6       | 5      | ESSFwk1FO6 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK  |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|------------|
| FALL   | ESSF     | wk          | 1       | FO       |         |           | 7       | 5      | ESSFwk1FO7 |
| FALL   | ESSF     | wk          | 1       | FT       |         |           | 2       | 4      | ESSFwk1FT2 |
| FALL   | ESSF     | wk          | 1       | FT       |         |           | 3       | 3      | ESSFwk1FT3 |
| FALL   | ESSF     | wk          | 1       | FT       |         |           | 4       | 4      | ESSFwk1FT4 |
| FALL   | ESSF     | wk          | 1       | FT       |         |           | 5       | 4      | ESSFwk1FT5 |
| FALL   | ESSF     | wk          | 1       | FT       |         |           | 6       | 3      | ESSFwk1FT6 |
| FALL   | ESSF     | wk          | 1       | FT       |         |           | 7       | 3      | ESSFwk1FT7 |
| FALL   | ESSF     | wk          | 1       | GB       |         |           | 1       | 6      | ESSFwk1GB1 |
| FALL   | ESSF     | wk          | 1       | LA       |         |           | 0       | 6      | ESSFwk1LA0 |
| FALL   | ESSF     | wk          | 1       | MO       |         |           | 1       | 6      | ESSFwk1MO1 |
| FALL   | ESSF     | wk          | 1       | OW       |         |           | 0       | 6      | ESSFwk1OW0 |
| FALL   | ESSF     | wk          | 1       | PD       |         |           | 0       | 6      | ESSFwk1PD0 |
| FALL   | ESSF     | wk          | 1       | PF       |         |           | 2       | 5      | ESSFwk1PF2 |
| FALL   | ESSF     | wk          | 1       | RI       |         |           | 0       | 6      | ESSFwk1RI0 |
| FALL   | ESSF     | wk          | 1       | RO       |         |           | 1       | 6      | ESSFwk1RO1 |
| FALL   | ESSF     | wk          | 1       | RP       |         |           | 0       | 6      | ESSFwk1RP0 |
| FALL   | ESSF     | wk          | 1       | RU       |         |           | 1       | 6      | ESSFwk1RU1 |
| FALL   | ESSF     | wk          | 1       | SM       |         |           | 2       | 5      | ESSFwk1SM2 |
| FALL   | ESSF     | wk          | 1       | TA       |         |           | 1       | 6      | ESSFwk1TA1 |
| FALL   | ESSF     | wk          | 1       | WC       |         |           | 2       | 5      | ESSFwk1WC2 |
| FALL   | ESSF     | wk          | 1       | WC       |         |           | 3       | 5      | ESSFwk1WC3 |
| FALL   | ESSF     | wk          | 1       | WF       |         |           | 2       | 5      | ESSFwk1WF2 |
| FALL   | ESSF     | wk          | 1       | WF       |         |           | 3       | 5      | ESSFwk1WF3 |
| FALL   | ESSF     | wk          | 1       | WS       |         |           | 2       | 5      | ESSFwk1WS2 |
| FALL   | ESSF     | wk          | 1       | WS       |         |           | 3       | 5      | ESSFwk1WS3 |
| FALL   | ICH      | wk          | 2       | AF       |         |           | 2       | 5      | ICHwk2AF2  |
| FALL   | ICH      | wk          | 2       | AF       |         |           | 3       | 4      | ICHwk2AF3  |
| FALL   | ICH      | wk          | 2       | AL       |         |           | 2       | 4      | ICHwk2AL2  |
| FALL   | ICH      | wk          | 2       | AL       |         |           | 3       | 3      | ICHwk2AL3  |
| FALL   | ICH      | wk          | 2       | AS       |         |           | 3       | 2      | ICHwk2AS3  |
| FALL   | ICH      | wk          | 2       | BE       |         |           | 1       | 6      | ICHwk2BE1  |
| FALL   | ICH      | wk          | 2       | BF       |         |           | 1       | 6      | ICHwk2BF1  |
| FALL   | ICH      | wk          | 2       | CB       |         |           | 1       | 6      | ICHwk2CB1  |
| FALL   | ICH      | wk          | 2       | CL       |         |           | 1       | 6      | ICHwk2CL1  |
| FALL   | ICH      | wk          | 2       | ES       |         |           | 1       | 6      | ICHwk2ES1  |
| FALL   | ICH      | wk          | 2       | GB       |         |           | 1       | 6      | ICHwk2GB1  |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-----------|
| FALL   | ICH      | wk          | 2       | GP       |         |           | 1       | 6      | ICHwk2GP1 |
| FALL   | ICH      | wk          | 2       | HC       |         |           | 2       | 5      | ICHwk2HC2 |
| FALL   | ICH      | wk          | 2       | HC       |         |           | 3       | 5      | ICHwk2HC3 |
| FALL   | ICH      | wk          | 2       | HC       | w       | F         | 3       | 4      | ICHwk2HC3 |
| FALL   | ICH      | wk          | 2       | HC       |         |           | 4       | 5      | ICHwk2HC4 |
| FALL   | ICH      | wk          | 2       | HC       |         |           | 5       | 5      | ICHwk2HC5 |
| FALL   | ICH      | wk          | 2       | HC       |         |           | 6       | 5      | ICHwk2HC6 |
| FALL   | ICH      | wk          | 2       | HC       |         |           | 7       | 5      | ICHwk2HC7 |
| FALL   | ICH      | wk          | 2       | HM       |         |           | 2       | 5      | ICHwk2HM2 |
| FALL   | ICH      | wk          | 2       | HM       |         |           | 3       | 5      | ICHwk2HM3 |
| FALL   | ICH      | wk          | 2       | HM       |         |           | 4       | 5      | ICHwk2HM4 |
| FALL   | ICH      | wk          | 2       | HM       |         |           | 5       | 5      | ICHwk2HM5 |
| FALL   | ICH      | wk          | 2       | HM       |         |           | 6       | 5      | ICHwk2HM6 |
| FALL   | ICH      | wk          | 2       | HM       |         |           | 7       | 5      | ICHwk2HM7 |
| FALL   | ICH      | wk          | 2       | HO       |         |           | 2       | 5      | ICHwk2HO2 |
| FALL   | ICH      | wk          | 2       | HO       |         |           | 3       | 4      | ICHwk2HO3 |
| FALL   | ICH      | wk          | 2       | HO       |         |           | 4       | 5      | ICHwk2HO4 |
| FALL   | ICH      | wk          | 2       | HO       |         |           | 5       | 5      | ICHwk2HO5 |
| FALL   | ICH      | wk          | 2       | HO       |         |           | 6       | 4      | ICHwk2HO6 |
| FALL   | ICH      | wk          | 2       | HO       |         |           | 7       | 4      | ICHwk2HO7 |
| FALL   | ICH      | wk          | 2       | LA       |         |           | 0       | 6      | ICHwk2LA0 |
| FALL   | ICH      | wk          | 2       | MI       |         |           | 1       | 6      | ICHwk2MI1 |
| FALL   | ICH      | wk          | 2       | MS       |         |           | 1       | 6      | ICHwk2MS1 |
| FALL   | ICH      | wk          | 2       | OW       |         |           | 0       | 6      | ICHwk2OW0 |
| FALL   | ICH      | wk          | 2       | PD       |         |           | 0       | 6      | ICHwk2PD0 |
| FALL   | ICH      | wk          | 2       | PF       |         |           | 2       | 5      | ICHwk2PF2 |
| FALL   | ICH      | wk          | 2       | RC       |         |           | 2       | 2      | ICHwk2RC2 |
| FALL   | ICH      | wk          | 2       | RC       |         |           | 3       | 2      | ICHwk2RC3 |
| FALL   | ICH      | wk          | 2       | RC       |         |           | 4       | 2      | ICHwk2RC4 |
| FALL   | ICH      | wk          | 2       | RC       |         |           | 5       | 2      | ICHwk2RC5 |
| FALL   | ICH      | wk          | 2       | RC       |         |           | 6       | 2      | ICHwk2RC6 |
| FALL   | ICH      | wk          | 2       | RC       |         |           | 7       | 2      | ICHwk2RC7 |
| FALL   | ICH      | wk          | 2       | RD       |         |           | 2       | 5      | ICHwk2RD2 |
| FALL   | ICH      | wk          | 2       | RD       |         |           | 3       | 4      | ICHwk2RD3 |
| FALL   | ICH      | wk          | 2       | RD       | a       |           | 3       | 3      | ICHwk2RD3 |
| FALL   | ICH      | wk          | 2       | RD       |         |           | 4       | 5      | ICHwk2RD4 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-----------|
| FALL   | ICH      | wk          | 2       | RD       | a       |           | 4       | 4      | ICHwk2RD4 |
| FALL   | ICH      | wk          | 2       | RD       |         |           | 5       | 5      | ICHwk2RD5 |
| FALL   | ICH      | wk          | 2       | RD       | a       |           | 5       | 4      | ICHwk2RD5 |
| FALL   | ICH      | wk          | 2       | RD       |         |           | 6       | 5      | ICHwk2RD6 |
| FALL   | ICH      | wk          | 2       | RD       | a       |           | 6       | 4      | ICHwk2RD6 |
| FALL   | ICH      | wk          | 2       | RD       |         |           | 7       | 5      | ICHwk2RD7 |
| FALL   | ICH      | wk          | 2       | RD       | a       |           | 7       | 4      | ICHwk2RD7 |
| FALL   | ICH      | wk          | 2       | RI       |         |           | 0       | 6      | ICHwk2RI0 |
| FALL   | ICH      | wk          | 2       | RJ       |         |           | 2       | 4      | ICHwk2RJ2 |
| FALL   | ICH      | wk          | 2       | RJ       |         |           | 3       | 4      | ICHwk2RJ3 |
| FALL   | ICH      | wk          | 2       | RJ       | w       | F         | 3       | 3      | ICHwk2RJ3 |
| FALL   | ICH      | wk          | 2       | RJ       |         |           | 4       | 4      | ICHwk2RJ4 |
| FALL   | ICH      | wk          | 2       | RJ       |         |           | 5       | 4      | ICHwk2RJ5 |
| FALL   | ICH      | wk          | 2       | RJ       |         |           | 6       | 4      | ICHwk2RJ6 |
| FALL   | ICH      | wk          | 2       | RJ       |         |           | 7       | 4      | ICHwk2RJ7 |
| FALL   | ICH      | wk          | 2       | RO       |         |           | 1       | 6      | ICHwk2RO1 |
| FALL   | ICH      | wk          | 2       | RP       |         |           | 0       | 6      | ICHwk2RP0 |
| FALL   | ICH      | wk          | 2       | RR       |         |           | 0       | 6      | ICHwk2RR0 |
| FALL   | ICH      | wk          | 2       | RU       |         |           | 1       | 6      | ICHwk2RU1 |
| FALL   | ICH      | wk          | 2       | SB       |         |           | 2       | 5      | ICHwk2SB2 |
| FALL   | ICH      | wk          | 2       | SB       |         |           | 3       | 5      | ICHwk2SB3 |
| FALL   | ICH      | wk          | 2       | SO       |         |           | 2       | 4      | ICHwk2SO2 |
| FALL   | ICH      | wk          | 2       | SO       |         |           | 3       | 3      | ICHwk2SO3 |
| FALL   | ICH      | wk          | 2       | SO       |         |           | 4       | 4      | ICHwk2SO4 |
| FALL   | ICH      | wk          | 2       | SO       |         |           | 5       | 4      | ICHwk2SO5 |
| FALL   | ICH      | wk          | 2       | SO       |         |           | 6       | 3      | ICHwk2SO6 |
| FALL   | ICH      | wk          | 2       | SO       |         |           | 7       | 3      | ICHwk2SO7 |
| FALL   | ICH      | wk          | 2       | SR       |         |           | 2       | 5      | ICHwk2SR2 |
| FALL   | ICH      | wk          | 2       | SS       |         |           | 2       | 5      | ICHwk2SS2 |
| FALL   | ICH      | wk          | 2       | ST       |         |           | 3       | 3      | ICHwk2ST3 |
| FALL   | ICH      | wk          | 2       | ST       |         |           | 6       | 3      | ICHwk2ST6 |
| FALL   | ICH      | wk          | 2       | ST       |         |           | 2       | 4      | ICHwk2ST2 |
| FALL   | ICH      | wk          | 2       | ST       |         |           | 4       | 4      | ICHwk2ST4 |
| FALL   | ICH      | wk          | 2       | ST       |         |           | 5       | 4      | ICHwk2ST5 |
| FALL   | ICH      | wk          | 2       | ST       |         |           | 7       | 3      | ICHwk2ST7 |
| FALL   | ICH      | wk          | 2       | TA       |         |           | 1       | 6      | ICHwk2TA1 |

| SEASON | BEC_ZONE | BEC_SUBZONE | BGC_VRT | SITEMC_S | SITE_MA | SITE_DIST | STRCT_S | LIVING | RANK_LINK |
|--------|----------|-------------|---------|----------|---------|-----------|---------|--------|-----------|
| FALL   | ICH      | wk          | 2       | TS       |         |           | 2       | 5      | ICHwk2TS2 |
| FALL   | ICH      | wk          | 2       | TS       |         |           | 3       | 5      | ICHwk2TS3 |
| FALL   | ICH      | wk          | 2       | WD       |         |           | 2       | 5      | ICHwk2WD2 |
| FALL   | ICH      | wk          | 2       | WD       |         |           | 3       | 2      | ICHwk2WD3 |
| FALL   | ICH      | wk          | 2       | WD       |         |           | 6       | 2      | ICHwk2WD6 |
| FALL   | ICH      | wk          | 2       | WG       |         |           | 2       | 5      | ICHwk2WG2 |
| FALL   | ICH      | wk          | 2       | WG       |         |           | 3       | 5      | ICHwk2WG3 |
| FALL   | ICH      | wk          | 2       | WW       |         |           | 2       | 5      | ICHwk2WW2 |
| FALL   | ICH      | wk          | 2       | WW       |         |           | 3       | 5      | ICHwk2WW3 |