



### Biodiversity Plot

|    |  |   |  |   |
|----|--|---|--|---|
| 25 |  |   |  |   |
| 24 |  |   |  |   |
| 23 |  |   |  |   |
| 22 |  |   |  |   |
| 21 |  |   |  |   |
| 20 |  |   |  |   |
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| 13 |  |   |  |   |
| 12 |  |   |  |   |
| 11 |  |   |  |   |
| 10 |  |   |  |   |
| 9  |  |   |  |   |
| 8  |  |   |  |   |
| 7  |  |   |  |   |
| 6  |  |   |  |   |
| 5  |  |   |  |   |
| 4  |  |   |  |   |
| 3  |  |   |  |   |
| 2  |  |   |  |   |
| 1  |  |   |  |   |
|    | Flowering Plant<br>(produces seeds in flower/fruit:<br>natural grass and most plants ) | Non-flowering Plant<br>(produces spores or seeds in a<br>cone: pine, ferns, sod, etc) | Invertebrate<br>(animals without a backbone:<br>insects, spiders, etc) | Vertebrate<br>(animals with a backbone:<br>birds, mammals, reptiles, etc) |