| cm  | $\begin{array}{c c c c c c c c c c c c c c c c c c c $   |  |        |   |             |                           | 15 Senote   | s the Rule, s<br>raph, or sub | ubsection, |  |
|---|--|--|--------|---|-------------|---------------------------|---|-------------------------------|------------|--|
| FDE   | EP SLERC August 2019 Cha   | apter                                  | 62-34  | 0, F.A.C  | . Data For  | m                         | referenced fr   |                               |            |  |
| 1. [  | Date: Oct 6, 2022 2. Staff Present: K  | iond                                   |        |   | 3.          | 3. Form recorder(s):KD    |   |                               |            |  |
| 4. (  | County: Levy (38) 5. Site N  | RT Sand Mine Tracking #: App ID 857006 |        |   |             |                           |   |                               |            |  |
| 6. Point ID: Upland GPS Coordinates: N 29.40250° / W 82.58420°  |  |  |        |   |             |                           |   |                               |            |  |
| 7. Distances and bearings from fixed objects (if no GPS):   |  |  |        |   |             |                           |   |                               |            |  |
| 8. Current condition of described point: <ul> <li>Authorized or legal condition</li> <li>Unauthorized or illegal condition</li> </ul>   |  |  |        |   |             |                           |   |                               |            |  |
| 9. Work type: <ul> <li>Identification</li> <li>Delineation</li> </ul>   |  |  |        |   |             |                           |   |                               |            |  |
| Point status: O Wetland O Non-Wetland Surface Water O Upland  |  |  |        |   |             |                           |   |                               |            |  |
| <b>10. Vegetative Stratum §62-340.400:</b> Using §62-340.400, F.A.C. with reasonable scientific judgment, select the  |  |  |        |   |             |                           |   |                               |            |  |
|   | appropriate vegetative stratum. (Do not include FAC species when determining 10% minimum areal extent.)  |  |        |   |             |                           |   |                               |            |  |
| <ul> <li>Canopy (Min. 10% areal extent)</li> <li>Subcanopy (Min. 10% areal extent)</li> <li>Groundcover (No min. areal extent)</li> <li>Evaluation Impossible (<i>skip to #14</i>)</li> <li>Why?</li> </ul> |  |  |        |   |             |                           |   |                               |            |  |
| 11. Plant List §62-340.200(2),(6),(16), §62-340.400, §62-340.450, F.A.C.:         Areal extent  |  |  |        |   |             |                           |   |                               |            |  |
| Areal extent<br>As is under current conditions, without considering RSJ <sup>1</sup> or the legality of any alterations:  |  |  |        |   |             |                           |   | KD                            |            |  |
| Select and identify plants in an area just large enough to represent and classify the plant community at the described point.   |  |  |        |   |             |                           |   |                               |            |  |
| Do not extend into different communities or hydrologic conditions. 3. For each species present in the   |  |  |        |   |             |                           |   |                               |            |  |
| <ol> <li>Record the scientific name (binomial)<br/>and status of <u>each</u> plant species</li> </ol>   |  |  |        | 2. Record the percent areal extent in the canopy, |             |                           | stratum selected in #10, transfer the numbers from <u>only that</u> |                               |            |  |
| necessary to identify/delineate and classify  |  |  |        |   |             | stratum's column into the |   |                               |            |  |
| the plant community in the selected area.   |  |  |        | columns for each species.                         |             |                           | appropriate status columns.   |                               |            |  |
| #   | <b>Binomial of Observed Species</b>  | Status                                 | Canopy | Subcanopy   | Groundcover | Upland                    | Facultative   | Fac. Wet                      | Obligate   |  |
|   | Paspalum notatum   | U                                      |        |   | 100         | 100                       |   |                               |            |  |
| 2.  |  |  |        |   |             |                           |   |                               |            |  |
| 3.  |  |  |        |   |             |                           |   |                               |            |  |
| 4.  |  |  |        |   |             |                           |   |                               |            |  |
| 5.  |  |  |        |   |             |                           |   |                               |            |  |
| 6.  |  |  |        |   |             |                           |   |                               |            |  |
| 7.  |  |  |        |   |             |                           |   |                               |            |  |
| 8.  |  |  |        |   |             |                           |   |                               |            |  |
| 9.  |  |  |        |   |             |                           |   |                               |            |  |
| 10.   |  |  |        |   |             |                           |   |                               |            |  |
| 11.   |  |  |        |   |             |                           |   |                               |            |  |
| 12.   |  |  |        |   |             |                           |   |                               |            |  |
| 13.   |  |  |        |   |             |                           |   |                               |            |  |
| 14.   |  |  |        |   |             |                           |   |                               |            |  |
| 15.   |  |  |        |   |             |                           |   |                               |            |  |
| 16.   |  |  |        |   |             |                           |   |                               |            |  |
| 17.   |  |  |        |   |             |                           |   |                               |            |  |
| 18.   |  |  |        |   |             |                           |   |                               |            |  |
| 19.<br>20.  |  |  |        |   |             |                           |   |                               |            |  |
| 20.   | Dereent ereel extent totals for th   | o otroti                               |        | tad in quasti                                     | ion 10      | 100                       | 0   | 0                             | 0          |  |
| Percent areal extent totals for the stratum selected in question 1010000012. In the stratum selected in #10: What is the % areal extent of Obligate plants?0  |  |  |        |   |             |                           |   |                               |            |  |
| What is the % areal extent of Upland plants? 100  |  |  |        |   |             |                           |   |                               |            |  |
| Is the areal extent of Obligate plants greater than that of Upland plants? $\bigcirc$ Yes $\bigcirc$ No   |  |  |        |   |             |                           |   |                               |            |  |
| 13  | In the stratum selected in #10: What i   | •                                      |        |   | •           |                           |   | combined                      | 2 0        |  |
| 10.   | What is the total % areal extent of C  |  |        |   | •           |                           | •   |                               |            |  |
|   | What is the percentage of OBL + FACW in relation to all plants, excluding FAC? ( <u>OBL+FACW</u> )_0.0%_ |  |        |   |             |                           |   |                               |            |  |
| Form 62-330.201(1) - Chapter 62-340, F.A.C. Data Form Incorporated by reference in subsection 62-330.201(1), F.A.C. (effective date) Page 1 of 6  |  |  |        |   |             |                           |   |                               |            |  |