Table 2. Red River hog estrous cycle frequency, mean cycle length, range, baseline progestagen concentrations, cycling (estrous periods) and non-cycling (anestrous periods) fecal progestagen data for each study female.

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| *Red River Hog* | *# of cycles* | *Baseline Progestagen (ng/g)* | *Avg. cycle length* | *Std Dev* | *Range* | *Avg. Progestagen(cycling) (ng/g)* | *Avg. Progestagen(non-cycling) (ng/g)* | *Highest Progestagen Peak (ng/g)* |
| Nutmeg | 14 | 66.99 | 22 days | +/- 2.46 | 19-26 days | 170.25 | 37.26 | 1037.66 |
| Meka | 20 | 73.07 | 23 days | +/- 4.01 | 13-30 days | 236.82 | 65.91 | 2389.54 |
| Rhea | 27 | 73.76 | 23 days | +/- 2.93 | 16-28 days | 237.33 | 68.26 | 1115.77 |