Flight Director $\qquad$ Takeoff from $\qquad$ at $O C$ UTC
Mission ID OGOFA ERJKA AVAPS operators Recovery at $\qquad$ at $\qquad$ UTC

| Drop <br> \# | Sonde ID \# | Time <br> (UTC) | Lat $\left({ }^{\circ} \mathrm{N}\right)$ | Lon <br> ( ${ }^{6} \mathrm{~W}$ ) | Surface <br> Pressure <br> (mb) | Wind clos to surfac dir/spd ( $k+2$ ) M/S | sest <br> hgt <br> (m) | $\mathrm{BT}$ <br> SST ( $\left.{ }^{\circ} \mathrm{C}\right)$ | Eye, <br> Eyewall, Rainband (direction) | Comments | $o b$ $\#$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $01$ | $10945208$ | $073 c 3$ | 148 |  | $\text { 4and } 4$ |  |  |  |  |  |  |
| 02 | $134215125$ | $080255$ | $16^{\circ}$ | $67^{\circ} 18$ | 1008.6 | $95 / 5$ | 10 | . |  | center | $07$ |
| $03$ | $8,7,4,694 \%$ | $682839$ | $5 \mathrm{Cx} \times \mathrm{c}$ | $672$ | Kher |  |  |  |  |  | $88$ |
| 04 | 34155621 | 085336 | $16_{6}^{6} 54$ | $60341$ | 10093 | $172 / 2$ | $10$ |  |  | west of corirr | 10 |
| $05$ | $1312 \times 5+262$ | -9979 | $\begin{array}{\|c\|c\|c\|} \hline \text { for } \\ \hline 1 \end{array}$ | $58984$ | (3) | $51$ |  |  |  |  | $12$ |
| 06 | $1342150506$ | 093349 | $17^{4} 6$ | $65^{\circ} 53$ | 1012,3 | $140 / 21$ | 0 |  |  | last of renter, max whed | 13 |
| $07$ | $2 \mathrm{coc} 5 \mathrm{sex}$ | $894+20$ | 1-8 |  | $8$ | $1+8+4$ |  |  |  |  | $14$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | (2940 |  |  |  |
|  |  |  |  |  |  |  |  | $\square$ |  |  |  |
|  |  |  |  |  |  | $\square$ | 12 | $\square$ |  |  |  |
|  |  |  |  |  |  |  |  | 34 |  |  |  |

