

| JASON-1                           |      |                            |           |           |
|-----------------------------------|------|----------------------------|-----------|-----------|
| Orbit Set                         | Npts | RMS Orbit Differences (cm) |           |           |
|                                   |      | Radial                     | Cross-tr. | Along-tr. |
| AUS4 vs GSFC                      | 41   | 1.1                        | 4.7       | 4.7       |
| GOP vs GSFC                       | 24   | 2.5                        | 9.4       | 8.5       |
| GOP vs LCA                        | 21   | 2.1                        | 9.0       | 7.7       |
| INA vs GSFC                       | 296  | 2.8                        | 13.1      | 15.2      |
| INA vs LCA                        | 268  | 2.8                        | 11.4      | 13.3      |
| LCA vs GSFC                       | 252  | 1.8                        | 9.4       | 6.4       |
| <i>GSFC vs<br/>GSFC slr+doris</i> | 53   | 0.9                        | 3.9       | 4.1       |
| AVERAGES                          |      |                            |           |           |
|                                   |      | 2.0                        | 8.7       | 8.6       |

| JASON-1                           |      |                                |           |           |
|-----------------------------------|------|--------------------------------|-----------|-----------|
| Orbit Set                         | Npts | Average Orbit Differences (cm) |           |           |
|                                   |      | Radial                         | Cross-tr. | Along-tr. |
| AUS vs GSFC                       | 42   | 0.0                            | 0.0       | -5.6      |
| GOP vs GSFC                       | 24   | -0.3                           | -1.0      | -0.4      |
| GOP vs LCA                        | 21   | 0.4                            | -0.5      | 1.1       |
| INA vs GSFC                       | 296  | 1.4                            | 0.4       | 12.5      |
| INA vs LCA                        | 268  | -1.3                           | -0.3      | -8.9      |
| LCA vs GSFC                       | 252  | 0.2                            | 0.0       | 3.5       |
| <i>GSFC vs<br/>GSFC slr+doris</i> | 53   | 0.0                            | 0.0       | -2.4      |