## C-6.2 Report on Spatial Distribution and Regularity of I ndividual Swaths

| File | Percentage of Cells that Contain >=1 |
| :---: | :---: |
| CS_00285.las | 86.36\% |
| CS_00289.las | 81.35\% |
| CS_00309.las | 89.81\% |
| CS_00354.las | 80.51\% |
| CS_00398.las | 58.86\% |
| CS_00261.las | 98.92\% |
| CS_00262.las | 97.56\% |
| CS_00263.las | 96.43\% |
| CS_00264.las | 97.19\% |
| CS_00265.las | 98.27\% |
| CS_00266.las | 98.55\% |
| CS_00267.las | 97.74\% |
| CS_00268.las | 97.76\% |
| CS_00269.las | 97.86\% |
| CS_00290.las | 93.81\% |
| CS_00292.las | 96.71\% |
| CS_00293.las | 98.70\% |
| CS_00295.las | 98.81\% |
| CS_00296.las | 98.72\% |
| CS_00297.las | 98.23\% |
| CS_00298.las | 98.08\% |
| CS_00299.las | 98.08\% |
| CS_00300.las | 98.77\% |
| CS_00301.las | 98.21\% |
| CS_00302.las | 97.94\% |
| CS_00303.las | 98.77\% |
| CS_00304.las | 99.20\% |
| CS_00305.las | 99.70\% |
| CS_00306.las | 98.75\% |
| CS_00307.las | 99.09\% |
| CS_00308.las | 95.98\% |
| CS_00310.las | 97.57\% |
| CS_00311.las | 97.46\% |
| CS_00312.las | 97.68\% |
| CS_00313.las | 97.93\% |
| CS_00314.las | 97.81\% |
| CS_00315.las | 97.94\% |
| CS_00316.las | 98.47\% |
| CS_00317.las | 98.01\% |
| CS_00318.las | 99.78\% |
| CS_00319.las | 99.68\% |
| CS_00320.las | 98.62\% |
| CS_00321.las | 94.56\% |
| CS_00322.las | 98.17\% |
| CS_00323.las | 97.74\% |
| CS_00324.las | 98.58\% |

## C-6.2 Report on Spatial Distribution and Regularity of I ndividual Swath

| File | Percentage of Cells that Contain $>=1$ |
| :---: | :---: |
| CS_00325.las | 96.10\% |
| CS_00326.las | 96.91\% |
| CS_00327.las | 96.96\% |
| CS_00328.las | 96.35\% |
| CS_00329.las | 96.00\% |
| CS_00330.las | 97.79\% |
| CS_00331.las | 98.57\% |
| CS 00332.las | 98.53\% |
| CS_00333.las | 95.57\% |
| CS_00334.las | 99.73\% |
| CS_00335.las | 97.38\% |
| CS_00336.las | 98.22\% |
| CS 00337.las | 98.21\% |
| CS_00338.las | 98.11\% |
| CS 00339.las | 98.70\% |
| CS_00340.las | 97.91\% |
| CS_00341.las | 97.53\% |
| CS_00342.las | 97.64\% |
| CS_00343.las | 97.54\% |
| CS_00344.las | 98.82\% |
| CS_00346.las | 97.60\% |
| CS 00347.las | 96.67\% |
| CS_00348.las | 96.26\% |
| CS_00349.las | 99.59\% |
| CS_00350.las | 96.88\% |
| CS_00351.las | 96.49\% |
| CS_00352.las | 97.41\% |
| CS_00353.las | 97.11\% |
| CS_00380.las | 95.03\% |
| CS_00381.las | 94.66\% |
| CS_00382.las | 99.41\% |
| CS_00383.las | 99.09\% |
| CS_00397.las | 97.75\% |
| CS_00399.Ias | 99.53\% |
| CS_00400.las | 99.70\% |
| CS_00427.las | 99.04\% |
| CS_00428.las | 97.51\% |
| CS_00429.las | 95.55\% |
| CS_00430.las | 98.64\% |

