

## DPH-9.1 Report on Overlap Consistency (interswath) - continued

| Adjacent Flight Line 1 | Adjacent Flight Line 2 | Area 1<br>(square Meter) | Area 2<br>(square Meter) | Overlap Area<br>(square Meter) | RMSDz<br>(Meter/Feet) |
|------------------------|------------------------|--------------------------|--------------------------|--------------------------------|-----------------------|
| 00233                  | 00187                  | 158999257.258            | 158649121.960            | 16225629.935                   | 0.088 / 0.288         |
| 00189                  | 00110                  | 80135882.203             | 78423869.702             | 14880993.877                   | 0.125 / 0.410         |
| 00065                  | 00233                  | 80118835.260             | 79652867.830             | 23313169.158                   | 0.029 / 0.094         |
| 00065                  | 00146                  | 80173420.345             | 79513255.381             | 29456434.696                   | 0.026 / 0.086         |
| 00186                  | 00051                  | 14639418.114             | 14557215.560             | 3068871.531                    | 0.027 / 0.090         |
| 00186                  | 00018                  | 79687822.282             | 78975050.177             | 16296342.465                   | 0.040 / 0.131         |
| 00186                  | 00156                  | 79588257.316             | 79416788.931             | 16366788.774                   | 0.026 / 0.084         |
| 00238                  | 00144                  | 75947690.719             | 76138047.756             | 13412678.611                   | 0.027 / 0.087         |
| 00238                  | 00114                  | 76045212.627             | 76431145.677             | 14012745.925                   | 0.022 / 0.073         |
| 00064                  | 00172                  | 78729615.817             | 77913289.039             | 14815961.666                   | 0.019 / 0.064         |
| 00064                  | 00110                  | 78591865.325             | 78520705.174             | 13649608.324                   | 0.021 / 0.070         |
| 00173                  | 00171                  | 76937054.904             | 76836059.361             | 13440800.959                   | 0.020 / 0.067         |
| 00173                  | 00099                  | 77038754.753             | 77277906.599             | 13757079.974                   | 0.023 / 0.075         |
| 00169                  | 00049                  | 79271817.940             | 79128608.464             | 15655303.732                   | 0.020 / 0.067         |
| 00169                  | 00166                  | 79371795.528             | 77819300.637             | 15687073.490                   | 0.029 / 0.096         |
| 00051                  | 00120                  | 14467193.528             | 14360273.828             | 2863541.028                    | 0.041 / 0.133         |
| 00051                  | 00018                  | 29126968.656             | 30186824.808             | 14236491.617                   | 0.026 / 0.084         |
| 00022                  | 00172                  | 151177645.850            | 151346323.456            | 13215810.341                   | 0.020 / 0.066         |
| 00022                  | 00188                  | 75677220.378             | 75882508.059             | 13812981.433                   | 0.020 / 0.065         |
| 00210                  | 00041                  | 78315305.349             | 78121525.678             | 15468603.828                   | 0.026 / 0.086         |
| 00210                  | 00124                  | 78453644.187             | 78531460.960             | 15464478.044                   | 0.020 / 0.065         |
| 00192                  | 00203                  | 66866759.998             | 67824741.524             | 13573341.565                   | 0.027 / 0.089         |
| 00192                  | 00198                  | 67963233.461             | 47676914.103             | 10948829.348                   | 0.025 / 0.083         |
| 00049                  | 00151                  | 78986243.400             | 78881671.930             | 15533446.706                   | 0.019 / 0.063         |
| 00024                  | 00225                  | 78526734.967             | 79295063.764             | 15576120.285                   | 0.020 / 0.066         |
| 00024                  | 00177                  | 77744512.429             | 77911243.158             | 15346399.040                   | 0.021 / 0.070         |
| 00166                  | 00032                  | 77602665.993             | 17301418.424             | 13950603.999                   | 0.022 / 0.073         |
| 00125                  | 00203                  | 69536791.718             | 68696701.910             | 13605575.711                   | 0.037 / 0.123         |
| 00125                  | 00072                  | 70423646.420             | 71631758.652             | 14122986.661                   | 0.023 / 0.075         |
| 00120                  | 00187                  | 79417719.205             | 79240247.098             | 15872941.261                   | 0.027 / 0.090         |
| 00120                  | 00018                  | 79262075.845             | 79102324.565             | 15373512.852                   | 0.030 / 0.098         |
| 00185                  | 00196                  | 76198301.382             | 76383063.196             | 13916990.361                   | 0.021 / 0.071         |

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| Adjacent Flight Line 1 | Adjacent Flight Line 2 | Area 1<br>(square Meter) | Area 2<br>(square Meter) | Overlap Area<br>(square Meter) | RMSDz<br>(Meter/Feet) |
|------------------------|------------------------|--------------------------|--------------------------|--------------------------------|-----------------------|
| 00185                  | 00188                  | 76103365.864             | 75980341.116             | 13497021.617                   | 0.020 / 0.067         |
| 00113                  | 00043                  | 75389337.705             | 76182650.374             | 15033173.424                   | 0.024 / 0.079         |
| 00113                  | 00219                  | 74079982.924             | 74029961.605             | 14727167.881                   | 0.024 / 0.079         |
| 00043                  | 00161                  | 76314071.064             | 77018121.568             | 15604642.331                   | 0.027 / 0.089         |
| 00229                  | 00164                  | 77399630.615             | 77123343.617             | 30593632.283                   | 0.024 / 0.077         |
| 00229                  | 00101                  | 77456450.317             | 77568793.391             | 35186287.897                   | 0.021 / 0.068         |
| 00015                  | 00198                  | 17697701.064             | 83803228.582             | 4724450.373                    | 0.023 / 0.075         |
| 00041                  | 00177                  | 78018231.020             | 77997786.278             | 15351099.417                   | 0.022 / 0.071         |
| 00021                  | 00196                  | 76480424.656             | 76483520.005             | 13412336.785                   | 0.020 / 0.067         |
| 00021                  | 00171                  | 76569457.967             | 76738914.472             | 14033732.986                   | 0.021 / 0.070         |
| 00146                  | 00158                  | 78730014.084             | 78256529.573             | 25840969.725                   | 0.026 / 0.086         |
| 00124                  | 00151                  | 78626545.865             | 78790035.066             | 15526597.221                   | 0.021 / 0.069         |
| 00158                  | 00164                  | 77223689.646             | 77055131.388             | 24575649.617                   | 0.025 / 0.081         |
| 00225                  | 00117                  | 79197902.641             | 78995988.599             | 15687962.048                   | 0.021 / 0.070         |
| 00107                  | 00031                  | 77755454.168             | 77701215.829             | 29703084.613                   | 0.022 / 0.073         |
| 00107                  | 00075                  | 78090207.292             | 79482139.844             | 21845892.821                   | 0.020 / 0.065         |
| 00235                  | 00179                  | 76560021.335             | 76886169.745             | 14161508.249                   | 0.019 / 0.064         |
| 00235                  | 00114                  | 76471530.094             | 76533486.768             | 13526478.253                   | 0.023 / 0.074         |
| 00189                  | 00075                  | 80046296.909             | 79572502.726             | 15922331.452                   | 0.022 / 0.071         |
| 00014                  | 00156                  | 79171196.111             | 79335833.235             | 18264860.997                   | 0.024 / 0.080         |
| 00014                  | 00161                  | 79021679.697             | 78419727.882             | 17028057.191                   | 0.021 / 0.069         |
| 00144                  | 00099                  | 77360662.385             | 77370659.461             | 14226775.830                   | 0.027 / 0.089         |
| 00117                  | 00216                  | 78903195.844             | 77053240.021             | 14986078.030                   | 0.027 / 0.087         |
| 00179                  | 00216                  | 76981900.150             | 76956688.521             | 13463056.040                   | 0.036 / 0.119         |
| 00031                  | 00101                  | 77655165.431             | 77615057.627             | 33655460.040                   | 0.020 / 0.067         |
| 00219                  | 00082                  | 73935640.654             | 73175606.949             | 14586743.948                   | 0.027 / 0.089         |
| 00082                  | 00072                  | 71810545.024             | 71772217.549             | 14168587.216                   | 0.022 / 0.071         |
| Aggregate              |                        |                          |                          |                                | 0.038 / 0.123         |