

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

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
CS_02170	CS_02553	103655440.464	103922223.307	24558990.034	0.020 / 0.065
CS_02170	CS_02240	103655440.464	103236049.652	26116649.356	0.016 / 0.052
CS_02365	CS_02464	6491436.966	6418561.918	3591101.270	0.031 / 0.101
CS_02365	CS_02301	19765487.673	19660307.334	3677007.764	0.032 / 0.105
CS_02365	CS_02405	6453778.786	5393054.048	2938646.444	0.024 / 0.079
CS_02365	CS_02425	19349736.950	21048489.840	3725704.677	0.037 / 0.122
CS_02641	CS_02675	4605356.236	4736164.285	2198602.655	0.027 / 0.088
CS_02641	CS_02688	20739647.949	21165729.080	3822373.606	0.034 / 0.112
CS_02641	CS_02592	20419262.878	20875190.814	3840578.333	0.044 / 0.145
CS_02641	CS_02721	4785176.376	4837478.488	2763270.534	0.027 / 0.088
CS_02345	CS_02229	6397915.566	6789505.378	4155493.628	0.021 / 0.068
CS_02345	CS_02301	10977209.505	11138847.642	5739212.306	0.021 / 0.070
CS_02345	CS_02405	133351511.345	132682655.702	22115939.178	0.023 / 0.075
CS_02345	CS_02278	133586576.523	134224045.208	21913557.684	0.023 / 0.075
CS_02257	CS_02186	104511134.386	104124763.467	21332851.591	0.020 / 0.066
CS_02257	CS_02324	104526738.045	103731354.750	22417865.699	0.019 / 0.064
CS_02294	CS_03031	5706569.176	5259160.717	3272212.534	0.020 / 0.065
CS_02294	CS_02359	17435657.056	17691326.977	3711145.029	0.025 / 0.082
CS_02294	CS_02222	17592585.403	14026310.478	3312895.879	0.029 / 0.095
CS_02294	CS_02275	4717205.456	2846493.902	1922920.989	0.024 / 0.079
CS_03031	CS_02359	6857340.897	6619591.470	3265765.358	0.022 / 0.071
CS_03031	CS_02403	138226535.857	138115813.371	25014062.026	0.025 / 0.083
CS_03031	CS_02275	137507869.550	136394492.186	25356841.064	0.023 / 0.077
CS_02325	CS_02388	103396650.145	103628056.733	30514710.766	0.022 / 0.071
CS_02325	CS_02258	103428214.898	104093450.777	13631940.925	0.023 / 0.075
CS_02325	CS_02965	10747489.340	17923778.110	3496439.623	0.034 / 0.112
CS_02325	CS_02925	16163270.944	24461799.206	8389224.810	0.034 / 0.113
CS_02260	CS_02326	85150730.973	85114084.898	27693345.991	0.019 / 0.064
CS_02260	CS_02327	104503002.007	103739975.231	31815102.618	0.022 / 0.072
CS_02260	CS_02189	103904341.935	104296511.330	34156793.770	0.021 / 0.068
CS_02225	CS_02625	6318184.933	6376589.200	4158406.186	0.017 / 0.056
CS_02225	CS_02574	6180329.580	6336415.109	3153450.649	0.020 / 0.067

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Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
CS_02225	CS_02297	17616566.564	18062597.111	3336888.707	0.026 / 0.085
CS_02225	CS_02156	18001266.740	17189655.209	3635751.370	0.029 / 0.095
CS_02268	CS_02197	102636465.520	102471191.599	18995940.013	0.019 / 0.062
CS_02268	CS_02002	102711986.302	102978607.283	20699260.313	0.018 / 0.059
CS_02764	CS_02719	128921692.792	129667792.965	24137503.628	0.026 / 0.084
CS_02764	CS_02421	4279604.215	5591123.567	3215710.213	0.018 / 0.060
CS_02764	CS_03028	137334987.196	134032559.652	24283850.500	0.023 / 0.075
CS_02764	CS_09000	8072604.437	8256513.161	1465481.582	0.024 / 0.080
CS_02764	CS_02099	6191554.067	6823471.031	3462030.704	0.018 / 0.060
CS_02464	CS_02405	133288157.435	132181573.230	21716242.301	0.022 / 0.074
CS_02464	CS_02425	5092714.951	4576900.171	2353796.872	0.035 / 0.114
CS_02464	CS_02521	134105801.191	131805504.979	20304781.780	0.023 / 0.076
CS_02400	CS_02338	103066318.927	103449565.434	19413464.839	0.018 / 0.058
CS_02400	CS_02458	102734848.008	103078191.421	21047641.741	0.019 / 0.062
CS_02361	CS_02297	18126315.576	18088163.997	3716509.799	0.019 / 0.062
CS_02361	CS_02421	18187558.995	17983555.524	3236292.645	0.028 / 0.091
CS_02361	CS_09000	6279284.740	6533580.985	3986215.852	0.020 / 0.064
CS_02361	CS_02673	6214500.955	6224286.730	3147477.541	0.014 / 0.045
CS_02390	CS_02748	66460916.843	100646039.948	42489790.749	0.027 / 0.088
CS_02390	CS_02067	31444990.965	30973263.144	10548760.997	0.018 / 0.060
CS_02390	CS_02327	66460916.843	66933601.510	21119086.743	0.024 / 0.077
CS_02700	CS_02652	103148288.830	104122762.506	21457824.208	0.018 / 0.060
CS_02700	CS_02744	103774766.310	104597021.561	20919745.142	0.020 / 0.064
CS_02553	CS_02605	104120794.049	104047937.179	25021627.669	0.020 / 0.064
CS_02625	CS_02574	136771696.361	137912731.093	24503786.482	0.025 / 0.081
CS_02625	CS_02297	3735750.369	4705763.415	2106081.272	0.014 / 0.047
CS_02625	CS_02673	136771696.361	137403868.687	24981376.459	0.025 / 0.083
CS_02034	CS_02515	90076135.022	103258100.130	20852953.995	0.020 / 0.064
CS_02034	CS_02075	85782953.637	40219402.761	15748371.802	0.018 / 0.059
CS_02034	CS_02622	102575.096	5762048.872	662698.368	0.021 / 0.068
CS_02506	CS_02447	104192981.534	104059127.239	23650188.948	0.021 / 0.070

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Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
CS_02506	CS_02965	2679348.365	4851408.575	1174300.033	0.032 / 0.106
CS_02506	CS_02562	104192981.534	103842256.934	24625958.514	0.021 / 0.068
CS_02652	CS_02029	104122762.506	103411277.520	21892276.735	0.023 / 0.076
CS_02264	CS_02331	103806058.287	102650352.649	20772218.418	0.020 / 0.066
CS_02264	CS_02193	103531785.015	102735309.958	20330865.684	0.021 / 0.068
CS_02515	CS_02622	2293397.435	945180.993	1785833.880	0.018 / 0.057
CS_02515	CS_02458	101662349.362	102686787.036	19323846.824	0.020 / 0.066
CS_02447	CS_02388	103918011.518	103606772.512	28573002.902	0.019 / 0.064
CS_02447	CS_02965	4403328.031	6049033.399	3417822.698	0.034 / 0.113
CS_02576	CS_02627	132601040.790	131485720.188	19179950.183	0.024 / 0.078
CS_02576	CS_02521	132564252.857	131797281.856	20679725.735	0.022 / 0.072
CS_02576	CS_02539	5148153.431	4582173.443	2453562.385	0.033 / 0.109
CS_02576	CS_02483	6207923.569	6447191.436	3580898.990	0.029 / 0.094
CS_02197	CS_02129	102563205.090	102546672.387	20778593.126	0.019 / 0.061
CS_02229	CS_02301	19172047.381	19660307.334	3528520.067	0.026 / 0.084
CS_02229	CS_02278	7073720.095	5735193.551	3157206.732	0.018 / 0.059
CS_02229	CS_02160	17463255.411	18054300.219	3590064.822	0.023 / 0.076
CS_02153	CS_02204	4940.912	826113.182	542483.125	0.032 / 0.106
CS_02153	CS_02222	7205339.582	28212441.126	3630294.561	0.022 / 0.072
CS_02627	CS_02675	131474048.615	131606616.153	20262953.356	0.022 / 0.073
CS_02627	CS_02592	6435811.327	7519575.523	3714835.469	0.030 / 0.097
CS_02627	CS_02539	5066526.170	4845732.713	2977020.208	0.029 / 0.096
CS_02271	CS_02338	102521535.017	103449565.434	21139997.551	0.017 / 0.056
CS_02271	CS_02200	102601744.593	103051109.196	19685872.840	0.017 / 0.055
CS_02331	CS_02394	102650352.649	103190190.638	20430358.190	0.019 / 0.062
CS_02326	CS_02189	509984734.098	510063983.328	19492151.515	0.017 / 0.057
CS_02326	CS_02259	85114084.898	85352847.504	27084902.568	0.017 / 0.055
CS_02566	CS_02617	103028518.236	102839396.725	19723960.179	0.019 / 0.061
CS_02566	CS_02394	103012703.252	103300638.859	20411956.298	0.020 / 0.065
CS_02662	CS_02614	103917471.735	103928199.416	29822714.956	0.019 / 0.063
CS_02662	CS_02710	104102598.745	104002835.073	31234576.671	0.020 / 0.064

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Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
CS_02675	CS_02592	6958001.039	7385951.522	4067155.398	0.029 / 0.097
CS_02675	CS_02721	131997804.470	132930780.993	18917845.773	0.025 / 0.082
CS_02748	CS_02067	69929500.050	47271774.499	30129917.102	0.017 / 0.056
CS_02748	CS_02327	304786051.246	204490582.520	964728.216	0.025 / 0.082
CS_02748	CS_02655	154925767.007	154965134.440	29275145.043	0.024 / 0.078
CS_02574	CS_02156	10631493.120	11741266.168	3302394.019	0.033 / 0.109
CS_02574	CS_02519	137666741.142	137470830.974	25470750.579	0.025 / 0.083
CS_02301	CS_02405	11313172.203	10681677.189	7715988.279	0.024 / 0.078
CS_02688	CS_02555	21442330.988	21306176.707	13796285.902	0.029 / 0.095
CS_02688	CS_02721	5077969.047	4412334.058	2370730.571	0.028 / 0.091
CS_02561	CS_02505	103154570.389	103410306.786	28523573.522	0.019 / 0.063
CS_02561	CS_02613	103265437.038	103586620.879	27465486.426	0.019 / 0.064
CS_02744	CS_02789	104566936.817	102637185.898	22644490.914	0.019 / 0.062
CS_02096	CS_02156	17896158.024	16989980.816	3447877.155	0.033 / 0.107
CS_02096	CS_02519	6942321.163	7531193.622	4744839.835	0.028 / 0.093
CS_02096	CS_02462	7033330.832	7232004.950	3397582.442	0.026 / 0.085
CS_02096	CS_02476	17909212.408	18008479.926	3483572.996	0.033 / 0.107
CS_02555	CS_02607	154806658.250	155595826.572	30049331.194	0.024 / 0.080
CS_02555	CS_02721	137279415.175	132073763.893	23359381.192	0.026 / 0.086
CS_02592	CS_02539	21858301.136	20986949.736	4075385.777	0.041 / 0.134
CS_02187	CS_02123	104734254.673	104420228.272	26122910.422	0.023 / 0.076
CS_02187	CS_02258	104734254.673	104020285.026	30079481.658	0.022 / 0.073
CS_02187	CS_02965	11871281.650	16720080.156	4087414.534	0.040 / 0.131
CS_02187	CS_02925	17546127.153	25444370.713	9747022.014	0.043 / 0.140
CS_02614	CS_02562	103928199.416	103886754.164	24712507.537	0.021 / 0.069
CS_02075	CS_02134	1919697.971	180797.326	188011.986	0.025 / 0.083
CS_02067	CS_02327	47268053.683	46753906.843	15796143.480	0.019 / 0.062
CS_02373	CS_02310	103384858.400	101407240.702	26189346.029	0.017 / 0.055
CS_02373	CS_02491	102262460.695	103542098.609	26471754.448	0.017 / 0.057
CS_02297	CS_02673	5289093.887	4938541.243	3211362.082	0.011 / 0.036
CS_02204	CS_02222	1531063.610	3135432.790	2955472.138	0.029 / 0.094

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CS_02204	CS_02275	49199511.738	136394492.186	24679376.823	0.023 / 0.077
CS_02719	CS_02673	129622528.845	129092010.477	22893512.711	0.029 / 0.094
CS_02338	CS_02622	226779.495	142806.215	1085545.333	0.017 / 0.056
CS_02123	CS_02661	104468267.510	103025124.908	23665098.179	0.023 / 0.075
CS_02123	CS_02965	2862254.804	7510063.218	3511264.346	0.035 / 0.116
CS_02425	CS_02521	5292527.793	5754104.654	3372703.671	0.030 / 0.099
CS_02425	CS_02483	21179541.413	21713099.867	4036344.068	0.032 / 0.105
CS_02359	CS_02403	6825952.047	6958507.275	4523160.689	0.021 / 0.069
CS_02359	CS_02476	17916740.803	17494940.090	3454293.571	0.029 / 0.095
CS_02521	CS_02483	4687818.581	6682452.526	3245094.239	0.026 / 0.085
CS_02240	CS_02310	103192280.865	101407240.702	26491382.121	0.017 / 0.056
CS_02029	CS_02126	102727643.729	103557698.693	20363355.009	0.021 / 0.069
CS_02661	CS_02965	5521796.974	10588857.554	17615.353	0.057 / 0.187
CS_02661	CS_02613	103025124.908	104106214.838	27322916.255	0.021 / 0.067
CS_02186	CS_02122	104124763.467	104798823.049	20937924.229	0.019 / 0.064
CS_02388	CS_02965	5594651.866	8968973.543	3783980.792	0.039 / 0.128
CS_02789	CS_02547	102609027.003	103962727.761	23850714.695	0.019 / 0.061
CS_02324	CS_02387	103674110.026	103794615.832	23771902.332	0.019 / 0.062
CS_02258	CS_02965	5583320.200	9990677.070	3337684.390	0.029 / 0.094
CS_02258	CS_02925	16530461.168	25444370.713	16704824.861	0.032 / 0.106
CS_02421	CS_09000	4351742.799	4646412.280	2222959.596	0.023 / 0.075
CS_02421	CS_02099	17983555.524	18088038.301	3601088.721	0.023 / 0.075
CS_02122	CS_02605	104830044.091	104047937.179	23480029.493	0.024 / 0.078
CS_03028	CS_02099	6821300.362	7116038.948	4113145.983	0.019 / 0.062
CS_03028	CS_02278	134032559.652	134588324.818	21568257.909	0.021 / 0.068
CS_03028	CS_02160	4780701.815	4865791.155	2323442.445	0.023 / 0.074
CS_09000	CS_02673	8282918.361	8531951.058	1637485.935	0.022 / 0.071
CS_02539	CS_02483	20425547.563	21000926.618	3687459.379	0.040 / 0.131
CS_02965	CS_02925	10745970.461	10902075.945	5377476.063	0.031 / 0.102
CS_02126	CS_02193	103482769.238	102735309.958	20745954.619	0.020 / 0.067
CS_02710	CS_02755	104002835.073	103956222.742	33904219.200	0.019 / 0.063

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Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
CS_02446	CS_02505	100921196.862	206212455.592	22376417.162	0.018 / 0.059
CS_02446	CS_02387	50252755.627	103777942.656	25850656.906	0.018 / 0.060
CS_02188	CS_02259	104536901.753	104644548.255	32430203.538	0.017 / 0.056
CS_02188	CS_02755	104534528.890	103956222.742	32679725.964	0.019 / 0.064
CS_02607	CS_02655	156156165.853	154810983.607	28534559.916	0.025 / 0.082
CS_02222	CS_02275	76168.330	5470333.053	4439100.221	0.026 / 0.084
CS_02189	CS_02259	104296511.330	104613829.593	32876450.237	0.019 / 0.062
CS_02156	CS_02519	4605325.776	4623879.316	2102787.666	0.031 / 0.100
CS_02617	CS_02070	102652598.034	102428125.052	20811861.595	0.019 / 0.063
CS_02099	CS_02160	17334343.991	17768227.903	2971834.514	0.023 / 0.076
CS_02519	CS_02462	137958115.943	138396848.393	24949112.506	0.027 / 0.087
CS_02132	CS_02073	102696400.448	102686091.737	19282232.584	0.017 / 0.057
CS_02132	CS_02200	102726121.346	103653899.964	20887825.154	0.017 / 0.055
CS_02547	CS_02491	103511842.171	103542098.609	25704941.781	0.018 / 0.058
CS_02129	CS_02070	102509324.302	102428125.052	18428075.095	0.018 / 0.059
CS_02403	CS_02462	138115813.371	138199845.324	25770599.994	0.024 / 0.080
CS_02403	CS_02476	3969034.129	4866694.469	2028620.697	0.020 / 0.064
CS_02073	CS_02032	102686091.737	103273453.328	20703729.339	0.018 / 0.059
CS_02278	CS_02160	5221272.446	5265087.505	3373967.219	0.015 / 0.049
CS_02002	CS_02032	102978607.283	103273453.328	19806587.452	0.017 / 0.056
CS_02462	CS_02476	5401943.447	5291713.183	3351407.050	0.023 / 0.076
Aggregate					0.021 / 0.069