Aubrey_QC

Detailed USGS National Geospatial Program Lidar Base Specification Version 2.1 Report

Quality level tested: QL1

Report generated on 2/2/2021

This document reports on compliance with the USGS National Geospatial Program Lidar Base Specification Version 2.1. The complete specification, which also contains a list of abbreviations, acronyms, and a glossary of related terms, can be found here.

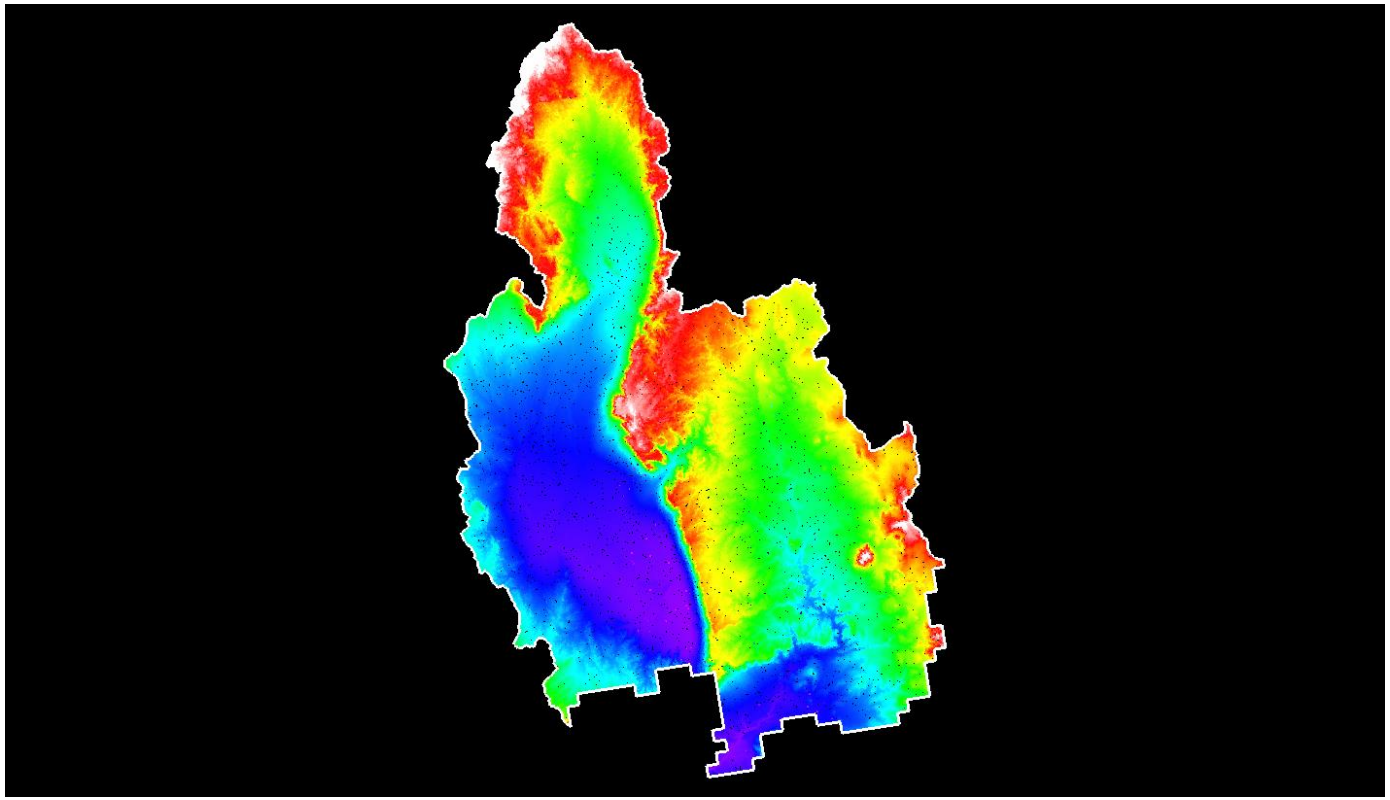
Test Number	No Issue Points Identified	Test Results Need Review	Unable to Grade See Report Content
C-1			X
C-2			X
C-3			X
C-4.1			Skipped
C-5			X
C-6.1			Skipped
C-6.2			Skipped
C-7			X
DPH-1.1	X		
DPH-1.2	X		
DPH-1.3			X
DPH-1.4			X
DPH-2			X
DPH-3	X		
DPH-4	X		
DPH-5	X		
DPH-6	X		
DPH-7.1	X		
DPH-7.2		X	
DPH-8			X
DPH-9.1	X		
DPH-9.2			X
DPH-10			X
DPH-11	X		
DPH-12			X
DPH-13			X
DPH-14			X
DPH-15			X
DPH-16			X

C-1 Report on Collection Area

The USGS Lidar Base Specification Version 2.1 states: "The Defined Project Area (DPA) shall be the Area of Interest (AOI) plus a 100-meter buffer. Data collection is required for the full extent of the DPA. All products shall be produced to 3DEP and Task Order requirements up the edge of the DPA. All data and products shall be delivered to the customer for the full extent of the DPA. All products, including checkpoints, shall be located within or otherwise clipped to DPA extents."

The purpose of this section is to show lidar coverage to the extent of a 100 meter buffer of the defined project area (DPA) boundary.

Data Source - D:\00_Aubrey\Client_Tiles_Final
Result Path - D:\00_Aubrey\Aubrey_QC\C_1\CollectionArea.jpg



White polygon is defined project area (DPA) boundary

C-2 Report on Multiple Discrete Returns

The USGS Lidar Base Specification Version 2.1 states: "Deriving and delivering multiple discrete returns are required in all conventional lidar data collection efforts. Data collection shall be capable of at least three returns per pulse. Full waveform collection is acceptable and is promoted; however, full waveform data are regarded as supplemental information."

The purpose of this section is to report on the presence and quantities of lidar returns in the LAS data. Empty return columns can indicate a collection or processing problem dealing with lidar return attribute information.

Data Source - D:\00_Aubrey\Client_Swaths_Final

File	First return	Second return	Third return	Other returns	Total points
CS_00001.las	953,796	265,688	56,066	4,737	1,280,287
CS_00002.las	5,603,812	1,446,669	265,273	19,122	7,334,876
CS_00003.las	21,804,399	5,747,003	1,146,152	80,768	28,778,322
CS_00004.las	17,914,032	5,356,633	1,222,210	93,119	24,585,994
CS_00005.las	51,766,024	13,724,307	2,858,370	215,067	68,563,768
CS_00006.las	12,332,830	422,501	72,858	5,243	12,833,432
CS_00007.las	107,585,876	29,537,081	6,231,049	451,904	143,805,910
CS_00008.las	120,635,992	31,968,057	6,781,601	490,673	159,876,323
CS_00009.las	1,088,845	335,129	59,840	3,848	1,487,662
CS_00010.las	6,161,913	1,773,738	288,303	17,260	8,241,214
CS_00011.las	21,230,119	6,279,859	1,037,969	56,971	28,604,918
CS_00012.las	20,788,434	6,651,729	1,300,372	77,394	28,817,929
CS_00013.las	52,458,324	15,484,890	2,765,921	167,554	70,876,689
CS_00014.las	12,597,927	485,711	66,885	3,559	13,154,082
CS_00015.las	82,022,456	25,368,287	4,555,409	270,431	112,216,583
CS_00016.las	107,761,392	32,802,175	6,008,287	356,733	146,928,587
CS_00017.las	111,781,912	34,149,596	6,265,048	367,184	152,563,740
CS_00018.las	120,439,365	35,229,893	6,324,791	354,771	162,348,820
CS_00019.las	82,331,228	22,237,411	4,779,552	364,440	109,712,631
CS_00020.las	111,453,695	30,056,959	6,475,528	477,810	148,463,992
CS_00021.las	120,885,839	31,428,938	6,793,441	518,299	159,626,517
CS_00022.las	18,463,771	5,596,730	1,299,567	103,591	25,463,659
CS_00023.las	124,589,998	29,894,931	6,231,776	461,020	161,177,725
CS_00024.las	11,987,362	388,837	67,859	4,935	12,448,993
CS_00025.las	130,981,427	29,046,957	6,101,303	462,307	166,591,994
CS_00026.las	10,373,305	1,972,242	349,919	25,578	12,721,044
CS_00027.las	138,006,247	27,488,980	5,686,974	435,732	171,617,933

C-2 Report on Multiple Discrete Returns - continued

File	First return	Second return	Third return	Other returns	Total points
CS_00028.las	145,628,207	26,265,432	5,630,924	461,561	177,986,124
CS_00029.las	161,026,284	26,295,375	5,633,429	458,920	193,414,008
CS_00030.las	121,316,706	34,624,587	6,065,588	344,648	162,351,529
CS_00031.las	21,112,444	6,643,081	1,248,028	70,383	29,073,936
CS_00032.las	124,483,724	32,755,951	5,436,012	294,899	162,970,586
CS_00033.las	12,183,030	440,869	60,276	3,148	12,687,323
CS_00034.las	131,222,371	32,211,643	5,237,983	283,233	168,955,230
CS_00035.las	11,023,700	2,251,769	319,014	18,372	13,612,855
CS_00036.las	137,844,933	30,452,056	5,038,560	296,220	173,631,769
CS_00037.las	145,810,761	29,487,432	5,018,007	309,612	180,625,812
CS_00038.las	160,294,105	29,439,388	5,188,998	332,894	195,255,385
CS_00039.las	174,890,257	25,759,826	5,722,655	499,565	206,872,303
CS_00040.las	14,502,526	2,398,493	422,393	32,820	17,356,232
CS_00041.las	191,133,192	25,224,754	5,478,088	479,228	222,315,262
CS_00042.las	12,169,213	414,291	71,809	5,621	12,660,934
CS_00043.las	197,357,944	22,710,529	4,793,832	417,363	225,279,668
CS_00044.las	193,958,761	21,127,315	4,310,819	364,223	219,761,118
CS_00045.las	203,598,113	21,256,087	4,272,803	346,675	229,473,678
CS_00046.las	205,875,686	20,211,690	3,888,117	298,831	230,274,324
CS_00047.las	175,131,308	29,437,222	5,581,902	424,998	210,575,430
CS_00048.las	15,130,573	2,830,314	417,904	28,482	18,407,273
CS_00049.las	190,995,676	29,177,415	5,484,865	421,795	226,079,751
CS_00050.las	12,407,678	497,871	69,701	4,212	12,979,462
CS_00051.las	197,831,488	26,857,702	4,843,130	368,992	229,901,312
CS_00052.las	193,340,768	24,551,122	4,315,971	320,527	222,528,388
CS_00053.las	204,221,831	24,739,626	4,168,136	288,326	233,417,919
CS_00054.las	205,611,277	23,586,109	3,884,862	264,539	233,346,787
CS_00055.las	198,450,063	18,640,465	3,384,947	228,868	220,704,343
CS_00056.las	32,416,506	10,131,478	2,448,215	246,221	45,242,420
CS_00057.las	200,083,541	19,071,494	3,358,931	220,185	222,734,151
CS_00058.las	30,973,028	846,362	126,119	7,017	31,952,526
CS_00059.las	194,104,778	19,891,164	3,498,649	232,226	217,726,817
CS_00060.las	194,744,389	21,723,530	3,839,627	263,039	220,570,585
CS_00061.las	184,670,165	20,269,446	3,443,984	234,518	208,618,113

C-2 Report on Multiple Discrete Returns - continued

File	First return	Second return	Third return	Other returns	Total points
CS_00062.las	192,497,770	20,984,032	3,387,260	228,475	217,097,537
CS_00063.las	195,633,994	20,821,381	3,074,029	195,144	219,724,548
CS_00064.las	193,673,481	21,959,553	3,225,799	203,591	219,062,424
CS_00065.las	202,893,111	26,352,704	4,023,920	261,216	233,530,951
CS_00066.las	204,780,045	29,424,919	4,558,998	296,980	239,060,942
CS_00067.las	198,813,999	21,159,695	3,126,342	172,064	223,272,100
CS_00068.las	34,731,305	11,742,982	2,674,583	241,409	49,390,279
CS_00069.las	199,881,790	21,455,893	3,159,478	170,344	224,667,505
CS_00070.las	31,403,273	1,008,981	119,412	5,150	32,536,816
CS_00071.las	194,471,945	22,624,822	3,284,985	178,937	220,560,689
CS_00072.las	194,803,179	24,764,361	3,613,609	204,495	223,385,644
CS_00073.las	184,789,828	23,189,923	3,287,804	190,046	211,457,601
CS_00074.las	192,623,948	24,491,851	3,223,428	176,214	220,515,441
CS_00075.las	196,027,787	24,565,851	2,884,967	145,715	223,624,320
CS_00076.las	193,165,014	26,379,230	3,119,314	155,173	222,818,731
CS_00077.las	203,515,088	30,428,002	3,737,670	190,700	237,871,460
CS_00078.las	204,510,889	34,304,249	4,511,282	258,289	243,584,709
CS_00079.las	211,412,978	33,154,009	5,422,620	368,688	250,358,295
CS_00080.las	19,636,661	7,456,994	1,941,855	209,544	29,245,054
CS_00081.las	208,190,551	33,780,701	5,813,477	417,937	248,202,666
CS_00082.las	18,819,882	484,137	61,836	1,933	19,367,788
CS_00083.las	218,267,942	37,962,737	7,127,829	554,892	263,913,400
CS_00084.las	16,632,780	6,817,620	1,777,284	203,257	25,430,941
CS_00085.las	213,735,453	42,278,616	8,367,974	672,607	265,054,650
CS_00086.las	226,783,351	52,564,718	11,212,276	1,008,025	291,568,370
CS_00087.las	232,610,259	61,968,696	13,927,268	1,320,983	309,827,206
CS_00088.las	258,557,457	74,057,558	17,462,160	1,752,607	351,829,782
CS_00089.las	263,692,160	73,686,893	17,802,722	1,845,468	357,027,243
CS_00090.las	211,785,691	38,171,287	5,187,693	290,919	255,435,590
CS_00091.las	21,703,666	8,994,183	2,283,862	224,816	33,206,527
CS_00092.las	207,746,146	38,527,031	5,755,680	358,420	252,387,277
CS_00093.las	18,574,863	501,718	49,631	1,329	19,127,541
CS_00094.las	218,647,646	43,071,440	6,884,536	449,425	269,053,047
CS_00095.las	17,895,738	7,784,987	1,891,404	190,351	27,762,480

C-2 Report on Multiple Discrete Returns - continued

File	First return	Second return	Third return	Other returns	Total points
CS_00096.las	213,997,877	47,802,162	8,596,111	632,840	271,028,990
CS_00097.las	226,739,949	58,036,845	11,162,053	895,025	296,833,872
CS_00098.las	232,050,370	67,987,161	14,853,227	1,384,795	316,275,553
CS_00099.las	258,615,193	80,904,440	18,665,038	1,830,447	360,015,118
CS_00100.las	262,682,556	80,192,563	19,581,916	2,098,187	364,555,222
CS_00101.las	288,756,454	70,992,443	17,166,274	1,800,777	378,715,948
CS_00102.las	29,460,555	12,146,492	3,303,597	410,465	45,321,109
CS_00103.las	274,442,606	59,690,034	14,279,601	1,488,610	349,900,851
CS_00104.las	28,586,361	3,183,971	585,085	44,504	32,399,921
CS_00105.las	296,266,559	57,756,709	14,100,108	1,537,414	369,660,790
CS_00106.las	268,568,491	50,192,908	12,234,878	1,317,639	332,313,916
CS_00107.las	296,984,019	51,706,018	12,893,273	1,434,478	363,017,788
CS_00108.las	280,593,537	45,079,291	11,205,178	1,240,936	338,118,942
CS_00109.las	309,829,178	46,110,847	11,795,848	1,405,836	369,141,709
CS_00110.las	293,594,046	43,359,808	11,498,696	1,515,608	349,968,158
CS_00111.las	303,938,906	47,475,463	12,650,130	1,649,354	365,713,853
CS_00112.las	289,112,294	78,892,881	18,577,385	1,837,235	388,419,795
CS_00113.las	29,548,428	12,714,251	3,105,231	310,189	45,678,099
CS_00114.las	273,257,922	64,358,425	14,734,841	1,414,737	353,765,925
CS_00115.las	28,076,531	4,328,778	782,681	56,819	33,244,809
CS_00116.las	296,606,613	63,522,111	15,021,778	1,537,927	376,688,429
CS_00117.las	268,077,077	53,680,102	12,578,636	1,286,302	335,622,117
CS_00118.las	297,258,316	56,541,829	13,623,338	1,439,539	368,863,022
CS_00119.las	279,700,675	48,152,610	11,696,662	1,266,096	340,816,043
CS_00120.las	309,963,978	50,271,737	12,654,901	1,493,576	374,384,192
CS_00121.las	292,692,069	46,450,008	12,366,796	1,739,158	353,248,031
CS_00122.las	304,459,555	51,456,890	13,694,295	1,861,355	371,472,095
CS_00123.las	356,180,629	59,236,302	15,814,812	2,038,611	433,270,354
CS_00124.las	39,026,944	19,894,430	6,662,384	1,110,454	66,694,212
CS_00125.las	262,455,924	45,450,544	12,658,873	1,811,607	322,376,948
CS_00126.las	16,349,698	4,910,459	1,148,319	104,201	22,512,677
CS_00127.las	353,254,983	62,485,325	17,635,477	2,621,215	435,997,000
CS_00128.las	356,346,682	62,944,941	15,693,279	1,887,868	436,872,770
CS_00129.las	39,452,456	20,700,697	6,591,422	990,473	67,735,048

C-2 Report on Multiple Discrete Returns - continued

File	First return	Second return	Third return	Other returns	Total points
CS_00130.las	261,808,503	48,033,952	12,678,737	1,757,206	324,278,398
CS_00131.las	17,283,794	5,571,413	1,203,594	88,534	24,147,335
CS_00132.las	352,743,803	66,714,831	18,519,851	2,792,999	440,771,484
CS_00133.las	326,362,200	60,143,717	16,872,779	2,417,269	405,795,965
CS_00134.las	44,241,702	22,795,784	7,442,125	1,177,691	75,657,302
CS_00135.las	289,356,204	58,316,941	17,118,269	2,621,892	367,413,306
CS_00136.las	15,049,286	4,656,053	1,134,458	110,648	20,950,445
CS_00137.las	316,859,319	66,993,251	20,164,307	3,141,239	407,158,116
CS_00138.las	270,148,747	57,292,547	17,547,767	2,740,862	347,729,923
CS_00139.las	288,063,548	60,363,566	18,536,344	2,860,720	369,824,178
CS_00140.las	248,649,563	50,972,599	15,614,568	2,411,587	317,648,317
CS_00141.las	259,522,175	52,042,468	15,736,764	2,370,300	329,671,707
CS_00142.las	222,816,408	40,879,631	12,311,135	1,816,975	277,824,149
CS_00143.las	218,922,048	32,141,256	9,395,977	1,358,194	261,817,475
CS_00144.las	172,245,007	17,258,128	4,560,693	609,772	194,673,600
CS_00145.las	326,096,832	64,016,785	16,968,429	2,262,652	409,344,698
CS_00146.las	43,620,570	22,905,057	7,016,893	987,747	74,530,267
CS_00147.las	288,927,907	61,764,709	17,622,444	2,651,464	370,966,524
CS_00148.las	13,732,036	4,883,682	1,175,614	102,687	19,894,019
CS_00149.las	316,685,030	73,155,809	22,210,212	3,606,528	415,657,579
CS_00150.las	269,076,488	61,853,774	18,792,830	2,953,416	352,676,508
CS_00151.las	288,111,122	66,506,962	20,528,532	3,254,430	378,401,046
CS_00152.las	248,114,955	55,382,848	16,950,030	2,631,918	323,079,751
CS_00153.las	259,340,770	57,494,823	17,393,999	2,654,738	336,884,330
CS_00154.las	221,935,272	44,461,794	13,364,943	1,983,759	281,745,768
CS_00155.las	219,834,427	36,564,883	10,722,181	1,591,737	268,713,228
CS_00156.las	171,690,630	18,860,784	4,821,658	637,570	196,010,642
CS_00157.las	166,982,339	9,951,504	1,984,948	198,342	179,117,133
CS_00158.las	22,157,701	11,954,478	3,872,974	609,240	38,594,393
CS_00159.las	149,519,285	7,389,461	1,216,721	85,361	158,210,828
CS_00160.las	14,019,366	3,861,427	873,090	70,490	18,824,373
CS_00161.las	18,286,219	3,824,502	789,720	61,854	22,962,295
CS_00162.las	137,294,514	7,709,184	1,329,898	94,085	146,427,681
CS_00163.las	129,284,288	8,858,977	1,633,838	119,802	139,896,905

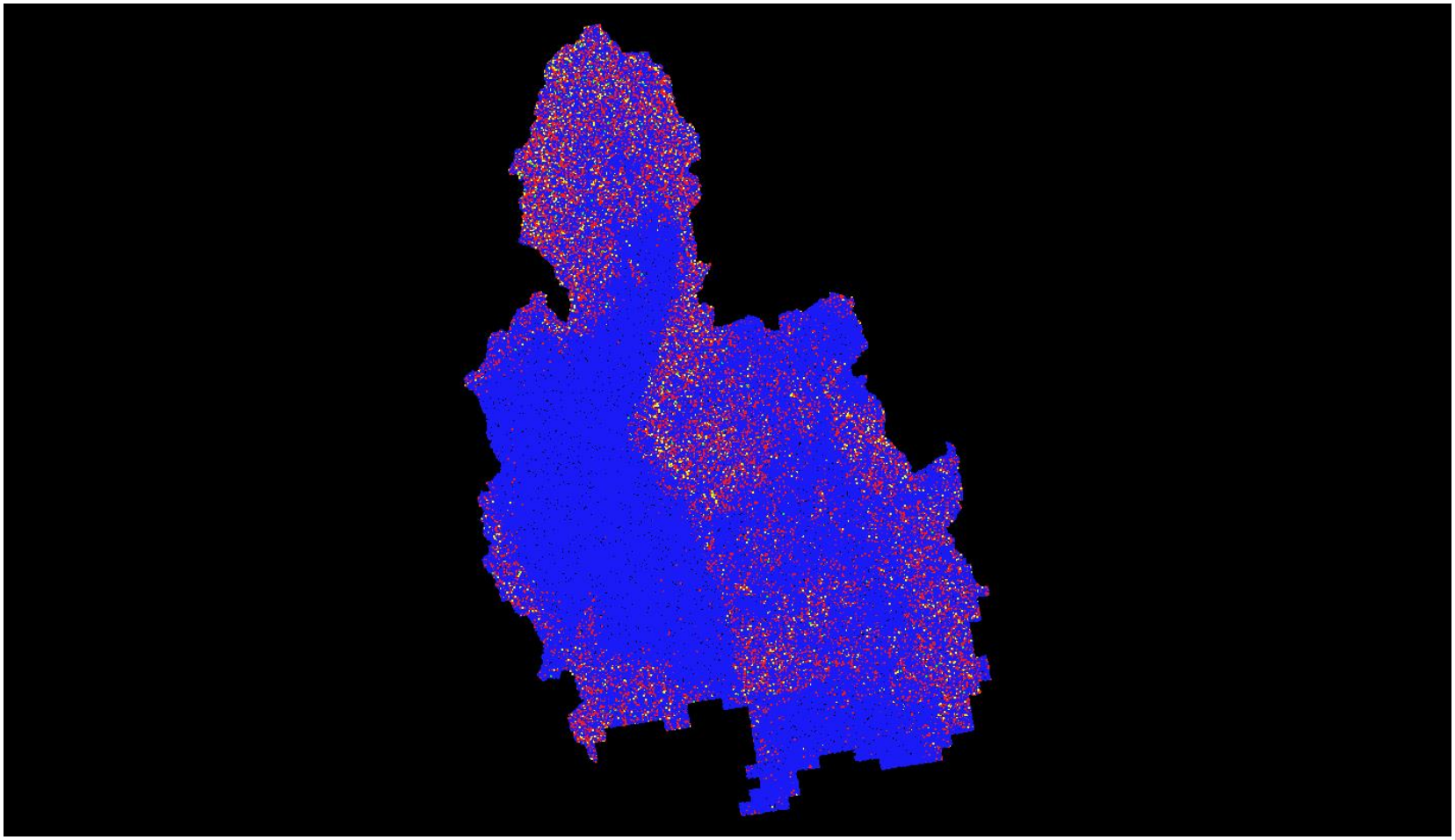
C-2 Report on Multiple Discrete Returns - continued

File	First return	Second return	Third return	Other returns	Total points
CS_00164.las	114,083,937	9,617,027	1,894,180	145,594	125,740,738
CS_00165.las	103,427,269	11,542,502	2,410,091	197,240	117,577,102
CS_00166.las	76,201,349	10,360,853	2,202,433	182,200	88,946,835
CS_00167.las	50,591,772	8,488,259	1,838,238	155,254	61,073,523
CS_00168.las	23,709,873	4,415,586	901,300	66,823	29,093,582
CS_00169.las	7,264,403	1,354,935	263,187	18,986	8,901,511
CS_00170.las	167,272,264	11,451,054	2,167,848	221,755	181,112,921
CS_00171.las	15,959,180	9,168,405	2,771,496	390,998	28,290,079
CS_00172.las	149,659,760	8,509,443	1,276,245	84,457	159,529,905
CS_00173.las	14,598,858	4,505,940	1,002,110	77,597	20,184,505
CS_00174.las	18,880,149	4,736,583	939,292	71,773	24,627,797
CS_00175.las	137,261,656	8,780,267	1,370,883	89,046	147,501,852
CS_00176.las	129,204,056	10,008,074	1,641,694	105,006	140,958,830
CS_00177.las	114,489,556	11,133,566	2,013,341	138,208	127,774,671
CS_00178.las	103,806,645	13,027,035	2,453,131	169,223	119,456,034
CS_00179.las	76,579,469	11,703,399	2,283,046	165,442	90,731,356
CS_00180.las	50,878,241	9,657,364	1,908,183	138,623	62,582,411
CS_00181.las	23,211,891	4,744,627	870,197	55,768	28,882,483
CS_00182.las	7,502,029	1,576,094	285,877	19,414	9,383,414
Total	27,772,746,862	5,083,252,641	1,173,990,805	130,728,746	34,160,719,054

C-2 Report on Multiple Discrete Returns - All Returns

The purpose of this section is to show a graphic of lidar data points colored by all returns. Blank flight lines can indicate a collection or processing problem dealing with lidar return attribute information.

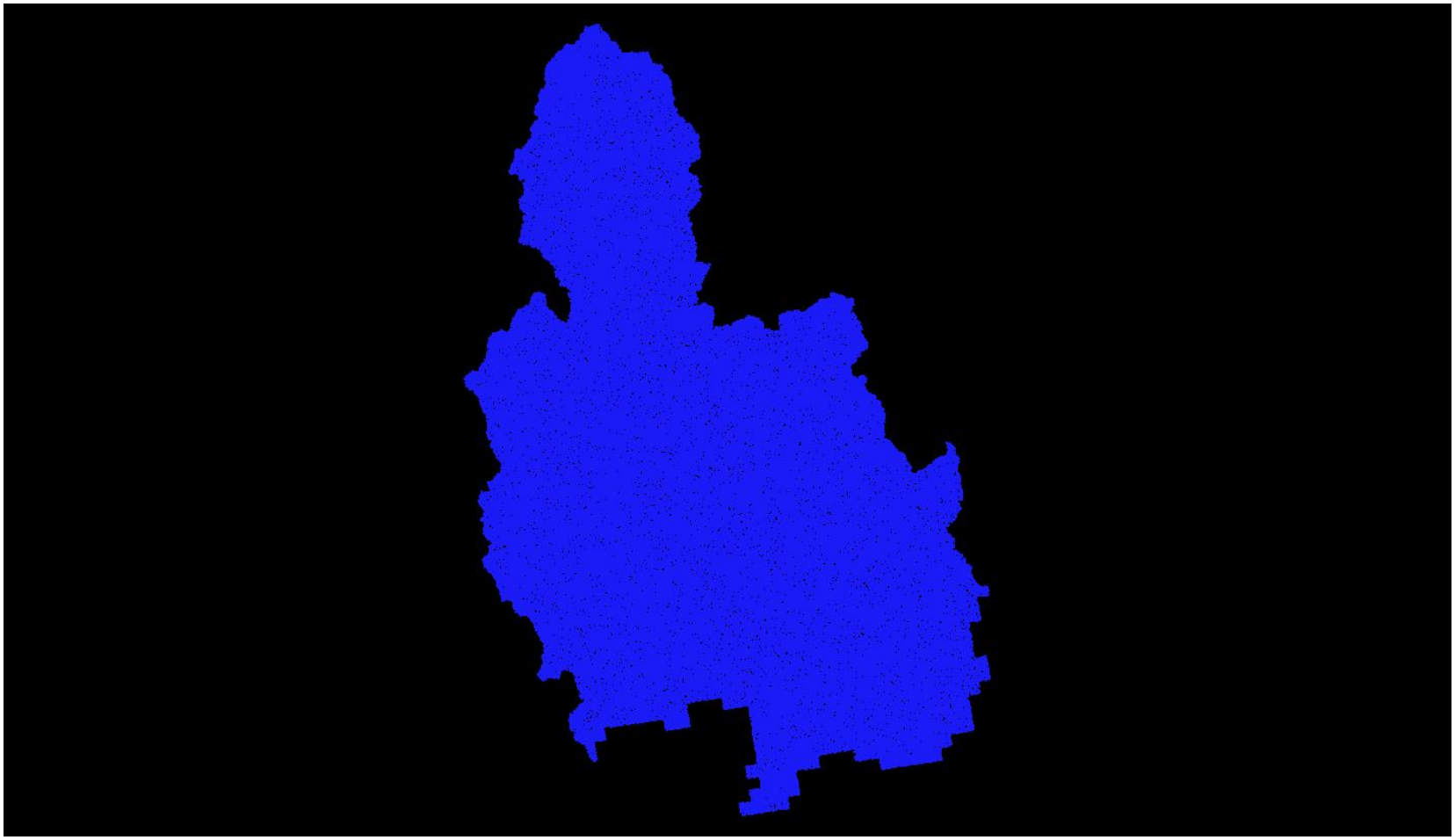
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\C_2\ColorByReturns.jpg



C-2 Report on Multiple Discrete Returns - First Returns

The purpose of this section is to show a graphic of lidar data points colored by first returns. Blank flight lines can indicate a collection or processing problem dealing with lidar return attribute information.

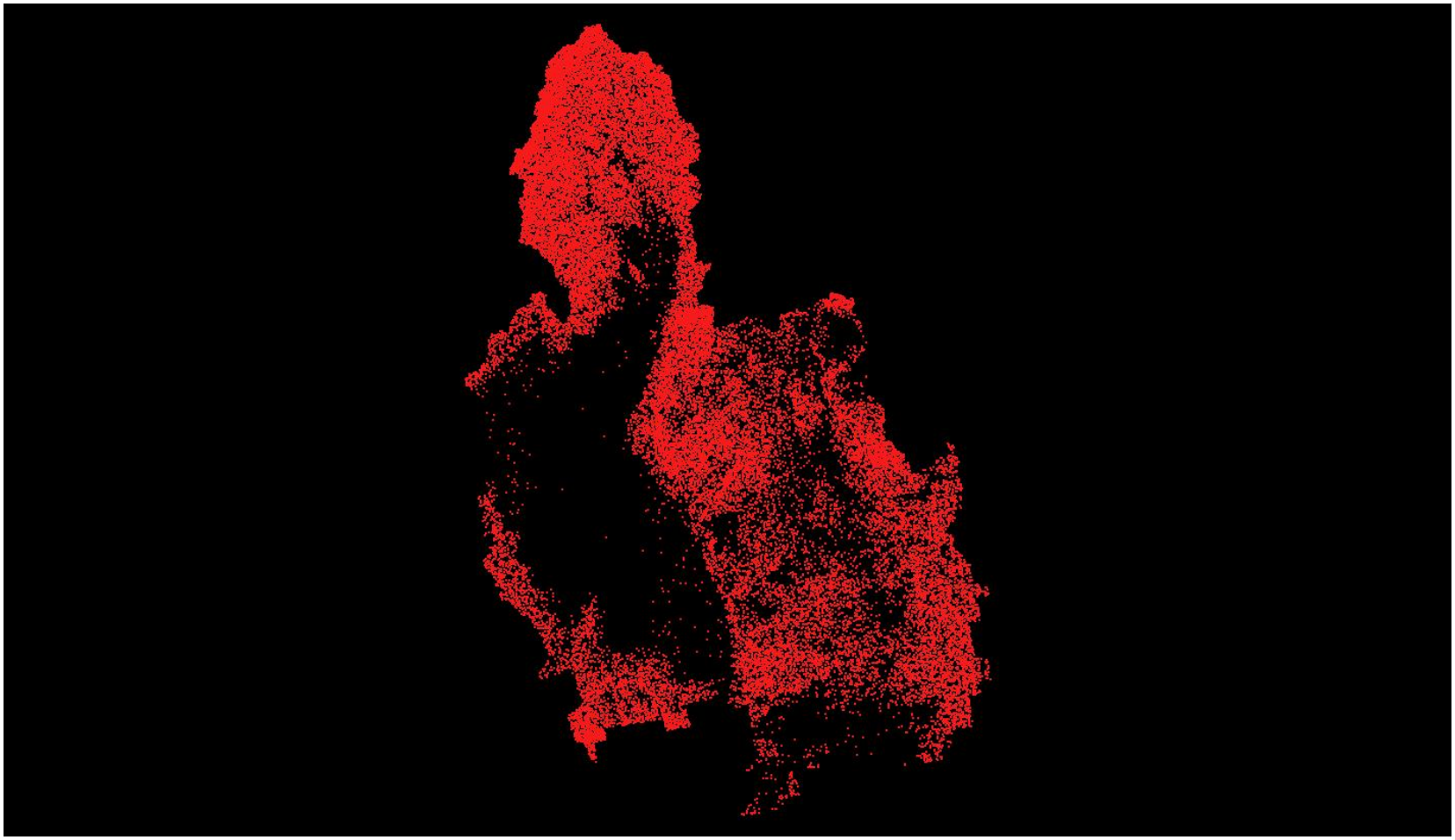
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\C_2\ColorByReturns_FirstReturns.jpg



C-2 Report on Multiple Discrete Returns - Second Returns

The purpose of this section is to show a graphic of lidar data points colored by second returns. Blank flight lines can indicate a collection or processing problem dealing with lidar return attribute information.

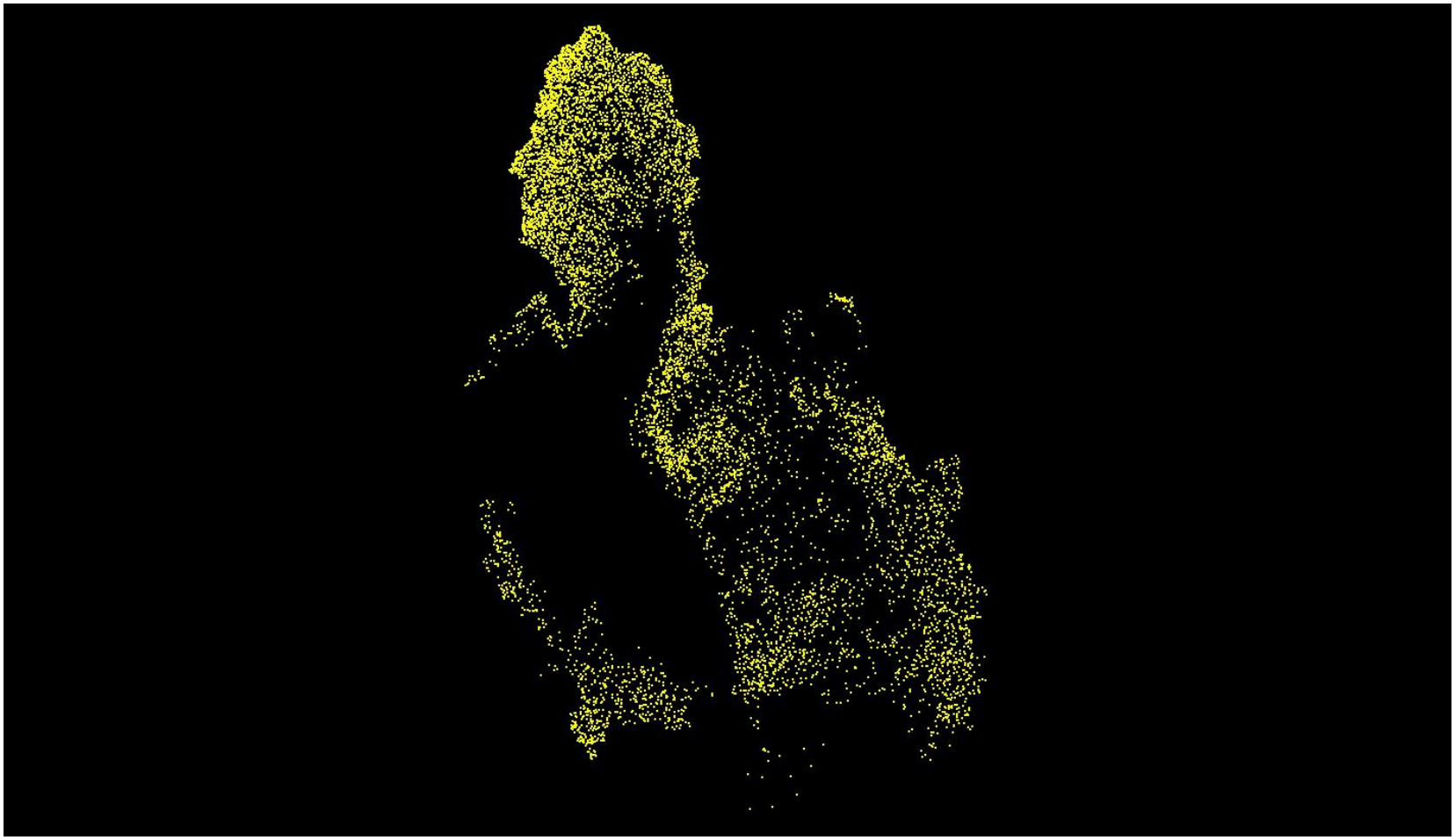
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\C_2\ColorByReturns_SecondReturns.jpg



C-2 Report on Multiple Discrete Returns - Third Returns

The purpose of this section is to show a graphic of lidar data points colored by third returns. Blank flight lines can indicate a collection or processing problem dealing with lidar return attribute information.

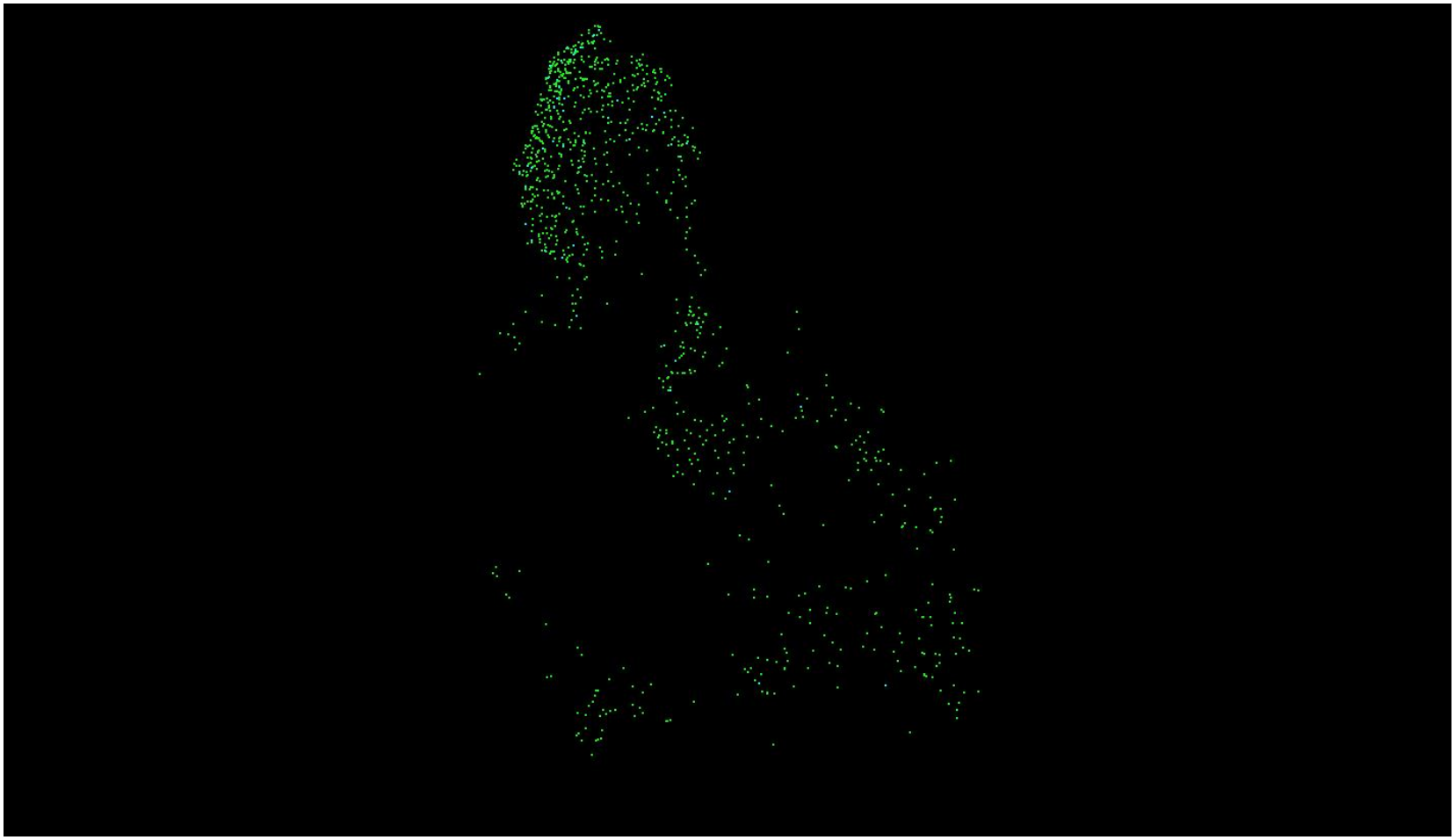
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\C_2\ColorByReturns_ThirdReturns.jpg



C-2 Report on Multiple Discrete Returns - Other Returns

The purpose of this section is to show a graphic of lidar data points colored by fourth or other returns. Blank flight lines can indicate a collection or processing problem dealing with lidar return attribute information.

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\C_2\ColorByReturns_OtherReturns.jpg



C-3 Report on Intensity Values

The USGS Lidar Base Specification Version 2.1 states: "Intensity values are required for each multiple discrete return. The intensity values recorded in the LAS files shall be normalized to 16 bit, as required by the LAS Specification version 1.4-R13 (ASPRS, 2011). Intensity normalization should be strictly linear. Common image stretches (minimum-maximum, standard deviations, percent clip, histogram, and so forth) are expressly forbidden."

The purpose of this section is to report on the presence and quantities of lidar intensity in the LAS data.

Data Source - D:\00_Aubrey\Client_Swaths_Final

File	Minimum	Maximum	Mean	Median	Mode
CS_00001.las	320	10,784	4,112	4,176	6,256
CS_00002.las	240	25,920	3,949	3,904	992
CS_00003.las	288	65,520	3,768	3,760	1,024
CS_00004.las	272	39,376	3,357	3,472	1,024
CS_00005.las	288	65,520	3,762	3,872	1,008
CS_00006.las	272	10,688	5,359	5,552	5,760
CS_00007.las	240	65,520	3,601	3,680	1,008
CS_00008.las	240	34,336	3,572	3,648	4,032
CS_00009.las	432	8,944	3,222	3,120	1,008
CS_00010.las	432	9,856	3,495	3,408	1,008
CS_00011.las	400	65,520	3,270	3,168	1,200
CS_00012.las	432	9,312	2,969	2,928	1,040
CS_00013.las	400	65,520	3,309	3,296	1,216
CS_00014.las	432	9,392	4,915	5,120	5,312
CS_00015.las	128	65,520	3,169	3,104	1,024
CS_00016.las	320	28,576	3,168	3,104	1,040
CS_00017.las	336	18,832	3,099	3,040	1,024
CS_00018.las	368	22,992	3,109	3,072	1,040
CS_00019.las	240	65,520	3,632	3,712	1,040
CS_00020.las	224	37,728	3,552	3,616	1,024
CS_00021.las	240	40,080	3,637	3,776	4,400
CS_00022.las	304	10,816	3,441	3,568	1,024
CS_00023.las	256	26,336	3,714	3,872	4,400
CS_00024.las	336	10,784	5,506	5,696	5,936
CS_00025.las	208	37,472	3,904	4,128	4,752
CS_00026.las	272	12,000	5,183	6,208	6,896
CS_00027.las	112	40,048	4,123	4,384	4,928

C-3 Report on Intensity Values - continued

File	Minimum	Maximum	Mean	Median	Mode
CS_00028.las	224	40,272	4,357	4,688	5,488
CS_00029.las	256	35,632	4,543	4,880	5,488
CS_00030.las	368	12,128	3,082	3,072	1,040
CS_00031.las	416	8,928	2,902	2,848	1,040
CS_00032.las	368	11,312	3,187	3,232	1,200
CS_00033.las	400	9,232	4,975	5,168	5,472
CS_00034.las	368	22,256	3,287	3,392	4,064
CS_00035.las	448	10,432	4,357	5,104	5,552
CS_00036.las	352	65,520	3,534	3,728	4,464
CS_00037.las	336	11,552	3,711	3,952	4,672
CS_00038.las	336	11,152	3,928	4,224	4,976
CS_00039.las	64	40,688	4,821	5,248	5,936
CS_00040.las	304	14,080	5,667	6,688	7,216
CS_00041.las	240	40,032	5,051	5,520	6,144
CS_00042.las	320	11,360	5,690	5,888	6,112
CS_00043.las	240	40,928	5,224	5,744	6,304
CS_00044.las	240	39,184	5,330	5,840	6,464
CS_00045.las	240	65,520	5,415	5,936	6,496
CS_00046.las	240	65,520	5,486	5,968	6,432
CS_00047.las	352	11,792	4,416	4,832	5,664
CS_00048.las	400	11,712	5,054	6,000	6,560
CS_00049.las	352	12,864	4,640	5,120	6,000
CS_00050.las	464	10,704	5,334	5,552	5,840
CS_00051.las	352	13,376	4,790	5,296	5,840
CS_00052.las	336	18,000	4,907	5,456	6,016
CS_00053.las	352	12,768	4,961	5,488	6,032
CS_00054.las	256	14,352	5,006	5,504	5,824
CS_00055.las	256	65,520	5,257	5,696	6,080
CS_00056.las	240	37,312	4,273	4,064	992
CS_00057.las	160	65,520	5,358	5,808	6,304
CS_00058.las	320	65,520	6,151	6,416	7,136
CS_00059.las	240	65,520	5,420	5,952	6,624
CS_00060.las	176	65,520	5,438	6,048	6,816

C-3 Report on Intensity Values - continued

File	Minimum	Maximum	Mean	Median	Mode
CS_00061.las	32	65,520	5,536	6,224	6,832
CS_00062.las	32	65,520	5,692	6,432	7,008
CS_00063.las	32	65,520	5,820	6,592	7,136
CS_00064.las	32	65,520	5,829	6,640	7,168
CS_00065.las	112	65,520	5,606	6,448	7,008
CS_00066.las	32	65,520	5,488	6,352	6,992
CS_00067.las	352	65,520	4,765	5,232	5,680
CS_00068.las	368	11,904	3,692	3,328	1,008
CS_00069.las	368	65,520	4,901	5,328	6,016
CS_00070.las	464	17,856	5,671	5,952	6,528
CS_00071.las	368	65,520	4,991	5,520	6,192
CS_00072.las	32	65,520	4,979	5,552	6,544
CS_00073.las	32	65,520	5,177	5,840	6,544
CS_00074.las	32	65,520	5,253	5,968	6,704
CS_00075.las	32	65,520	5,288	6,016	6,544
CS_00076.las	32	65,520	5,243	5,984	6,704
CS_00077.las	32	65,520	5,133	5,936	6,704
CS_00078.las	32	65,520	5,000	5,776	6,688
CS_00079.las	32	65,520	5,338	6,240	6,976
CS_00080.las	240	14,080	3,977	3,328	976
CS_00081.las	80	65,520	5,322	6,256	6,992
CS_00082.las	352	23,648	6,522	6,928	7,280
CS_00083.las	80	65,520	5,376	6,400	7,136
CS_00084.las	272	40,080	3,521	2,848	1,024
CS_00085.las	176	65,520	5,193	6,256	7,168
CS_00086.las	64	65,520	4,858	5,696	7,008
CS_00087.las	208	65,520	4,567	4,928	6,960
CS_00088.las	64	65,520	4,449	4,544	976
CS_00089.las	192	57,920	4,547	4,736	832
CS_00090.las	256	65,520	4,821	5,616	6,368
CS_00091.las	352	12,480	3,340	2,624	992
CS_00092.las	112	65,520	4,863	5,712	6,528
CS_00093.las	480	17,920	6,035	6,448	6,688

C-3 Report on Intensity Values - continued

File	Minimum	Maximum	Mean	Median	Mode
CS_00094.las	224	65,520	4,864	5,776	6,528
CS_00095.las	320	22,912	3,015	2,288	1,024
CS_00096.las	112	65,520	4,671	5,536	6,720
CS_00097.las	256	65,520	4,356	4,800	6,544
CS_00098.las	288	65,520	4,104	4,128	1,008
CS_00099.las	288	54,096	4,033	3,856	992
CS_00100.las	288	65,520	4,164	4,112	992
CS_00101.las	144	65,520	4,605	5,232	6,896
CS_00102.las	256	46,224	3,364	2,688	1,040
CS_00103.las	176	65,520	4,874	5,808	6,960
CS_00104.las	288	65,520	5,737	6,480	6,848
CS_00105.las	176	65,520	5,093	6,144	6,992
CS_00106.las	176	65,520	5,174	6,272	6,992
CS_00107.las	192	65,520	5,245	6,336	7,040
CS_00108.las	224	65,520	5,364	6,432	7,040
CS_00109.las	32	65,520	5,444	6,480	7,040
CS_00110.las	160	65,520	5,481	6,544	7,072
CS_00111.las	192	65,520	5,407	6,512	7,072
CS_00112.las	272	65,520	4,031	4,256	960
CS_00113.las	352	13,664	2,800	2,080	1,008
CS_00114.las	304	65,520	4,331	4,944	992
CS_00115.las	48	65,520	4,836	5,600	6,208
CS_00116.las	288	65,520	4,587	5,488	6,560
CS_00117.las	288	65,520	4,667	5,616	6,736
CS_00118.las	320	65,520	4,801	5,808	6,560
CS_00119.las	32	65,520	4,925	5,936	6,688
CS_00120.las	32	65,520	5,113	6,160	6,736
CS_00121.las	32	65,520	5,113	6,160	6,768
CS_00122.las	128	65,520	5,107	6,224	6,752
CS_00123.las	192	65,520	5,149	6,224	6,832
CS_00124.las	208	27,344	3,132	2,352	992
CS_00125.las	32	65,520	5,241	6,352	7,008
CS_00126.las	224	65,520	4,181	4,144	1,008

C-3 Report on Intensity Values - continued

File	Minimum	Maximum	Mean	Median	Mode
CS_00127.las	176	65,520	5,209	6,320	7,072
CS_00128.las	256	65,520	4,476	5,392	6,016
CS_00129.las	304	12,160	2,531	1,744	992
CS_00130.las	32	65,520	4,551	5,520	6,224
CS_00131.las	352	65,520	3,634	3,504	1,008
CS_00132.las	160	65,520	4,646	5,648	6,320
CS_00133.las	96	65,520	5,468	6,352	7,328
CS_00134.las	192	13,376	3,034	2,288	832
CS_00135.las	144	65,520	5,416	6,384	7,600
CS_00136.las	272	65,520	4,352	4,224	992
CS_00137.las	176	65,520	5,233	6,352	7,568
CS_00138.las	144	65,520	5,198	6,432	7,472
CS_00139.las	176	65,520	5,181	6,416	7,424
CS_00140.las	192	65,520	5,213	6,464	7,328
CS_00141.las	64	65,520	5,262	6,528	7,328
CS_00142.las	192	65,520	5,466	6,720	7,376
CS_00143.las	160	65,520	5,827	6,960	7,376
CS_00144.las	176	65,520	6,267	7,104	7,360
CS_00145.las	32	65,520	4,765	5,536	944
CS_00146.las	112	10,448	2,476	1,728	992
CS_00147.las	64	65,520	4,804	5,440	816
CS_00148.las	400	65,520	3,774	3,280	1,008
CS_00149.las	96	65,520	4,653	5,584	960
CS_00150.las	16	65,520	4,568	5,552	6,800
CS_00151.las	128	65,520	4,555	5,584	6,768
CS_00152.las	64	65,520	4,581	5,632	6,688
CS_00153.las	32	65,520	4,607	5,696	6,592
CS_00154.las	96	65,520	4,819	5,968	6,800
CS_00155.las	304	65,520	5,181	6,272	6,784
CS_00156.las	32	65,520	5,645	6,496	6,768
CS_00157.las	192	65,520	6,601	7,104	7,248
CS_00158.las	208	15,568	3,166	2,432	992
CS_00159.las	272	65,520	6,701	7,120	7,200

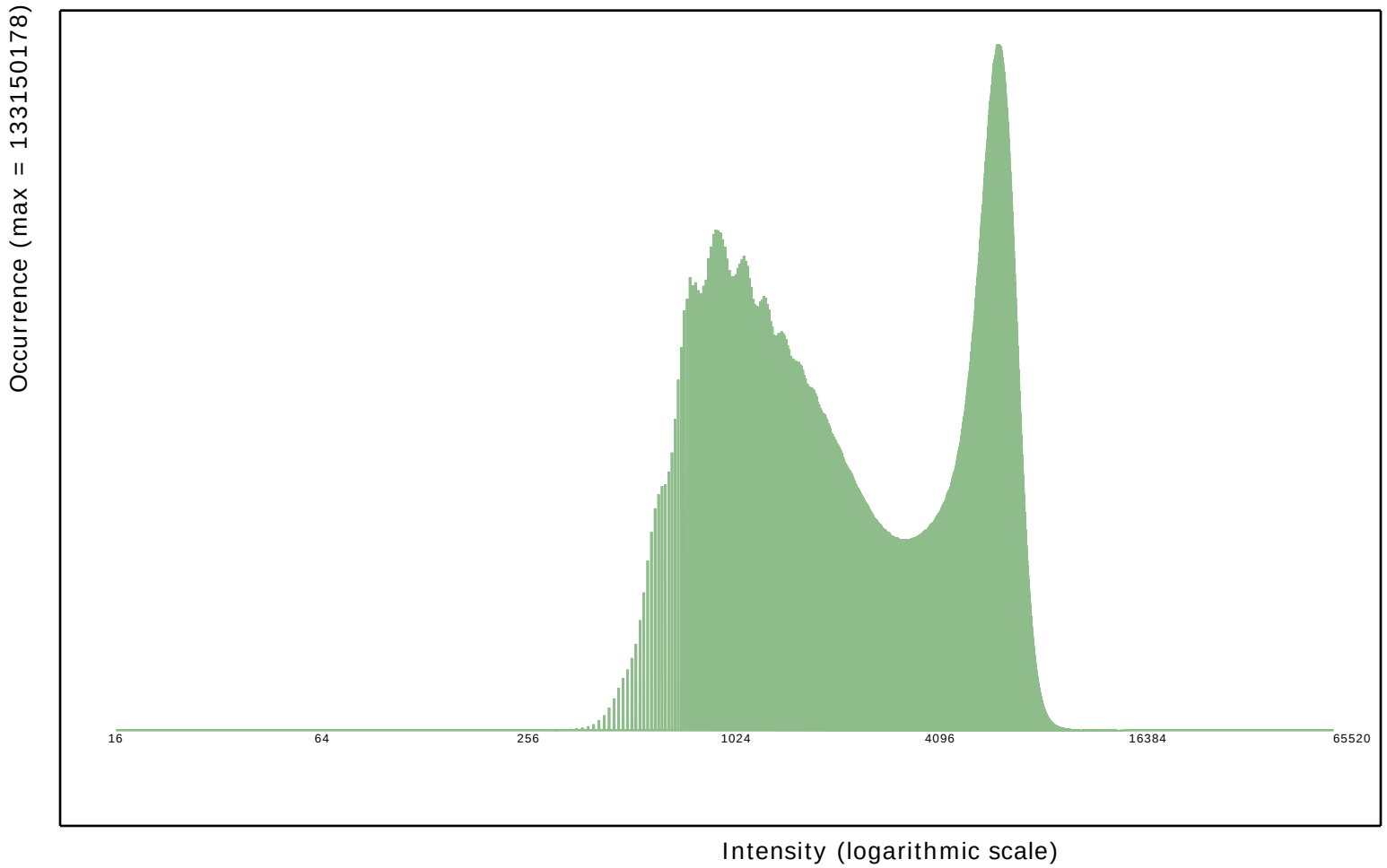
C-3 Report on Intensity Values - continued

File	Minimum	Maximum	Mean	Median	Mode
CS_00160.las	256	65,520	4,549	4,880	1,008
CS_00161.las	304	65,520	4,781	5,216	6,720
CS_00162.las	272	65,520	6,576	7,056	7,184
CS_00163.las	288	65,520	6,356	6,912	7,072
CS_00164.las	272	65,520	6,274	6,944	7,200
CS_00165.las	256	65,520	5,958	6,784	7,216
CS_00166.las	240	65,520	5,741	6,672	7,216
CS_00167.las	272	65,520	5,337	6,256	7,024
CS_00168.las	304	65,520	5,104	5,840	7,040
CS_00169.las	336	65,520	4,847	5,264	6,864
CS_00170.las	32	65,520	5,934	6,448	6,592
CS_00171.las	320	12,496	2,538	1,808	992
CS_00172.las	32	65,520	6,057	6,480	6,576
CS_00173.las	352	65,520	3,969	4,000	1,008
CS_00174.las	336	65,520	4,112	4,272	1,024
CS_00175.las	400	65,520	5,893	6,352	6,544
CS_00176.las	384	65,520	5,746	6,304	6,400
CS_00177.las	416	65,520	5,565	6,208	6,560
CS_00178.las	368	65,520	5,342	6,160	6,560
CS_00179.las	368	65,520	5,006	5,808	6,384
CS_00180.las	416	65,520	4,732	5,584	6,384
CS_00181.las	352	65,520	4,311	4,832	1,040
CS_00182.las	448	27,024	4,267	4,544	6,240
Overall Statistics	16	65,520	4,873	5,584	6,768

C-3 Report on Intensity Values - continued

The purpose of this section is to show a frequency distribution chart of intensities throughout all of the lidar files.

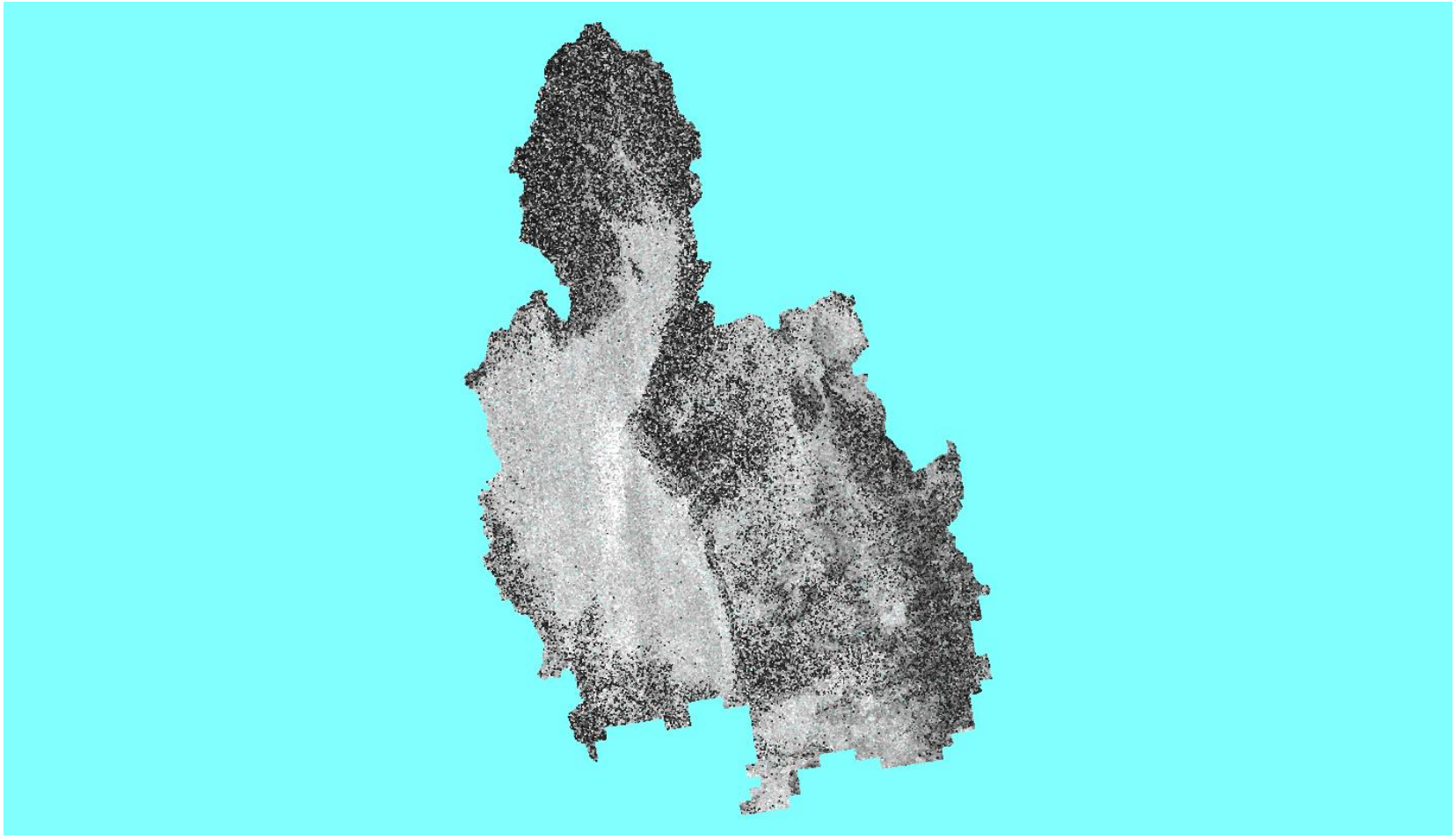
Data Source - D:\00_Aubrey\Client_Swaths_Final



C-3 Report on Intensity Values - continued

The purpose of this section is to show a graphic of lidar data points colored by intensity. Blank flight lines can indicate a collection or processing problem dealing with lidar intensity attribute information.

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\C_3\ColorByIntensity.jpg



C-5 Report on Data Voids

The USGS Lidar Base Specification Version 2.1 states: "A data void is considered to be any area greater than or equal to (4 × ANPS) squared, which is measured using first returns only. Data voids within a single swath are not acceptable, except in the following circumstances:

(1) where caused by waterbodies;
(2) where caused by areas of low near infrared reflectivity, such as asphalt or composition roofing;
(3) where caused by lidar shadowing from buildings or other features; or
(4) where appropriately filled in by another swath.

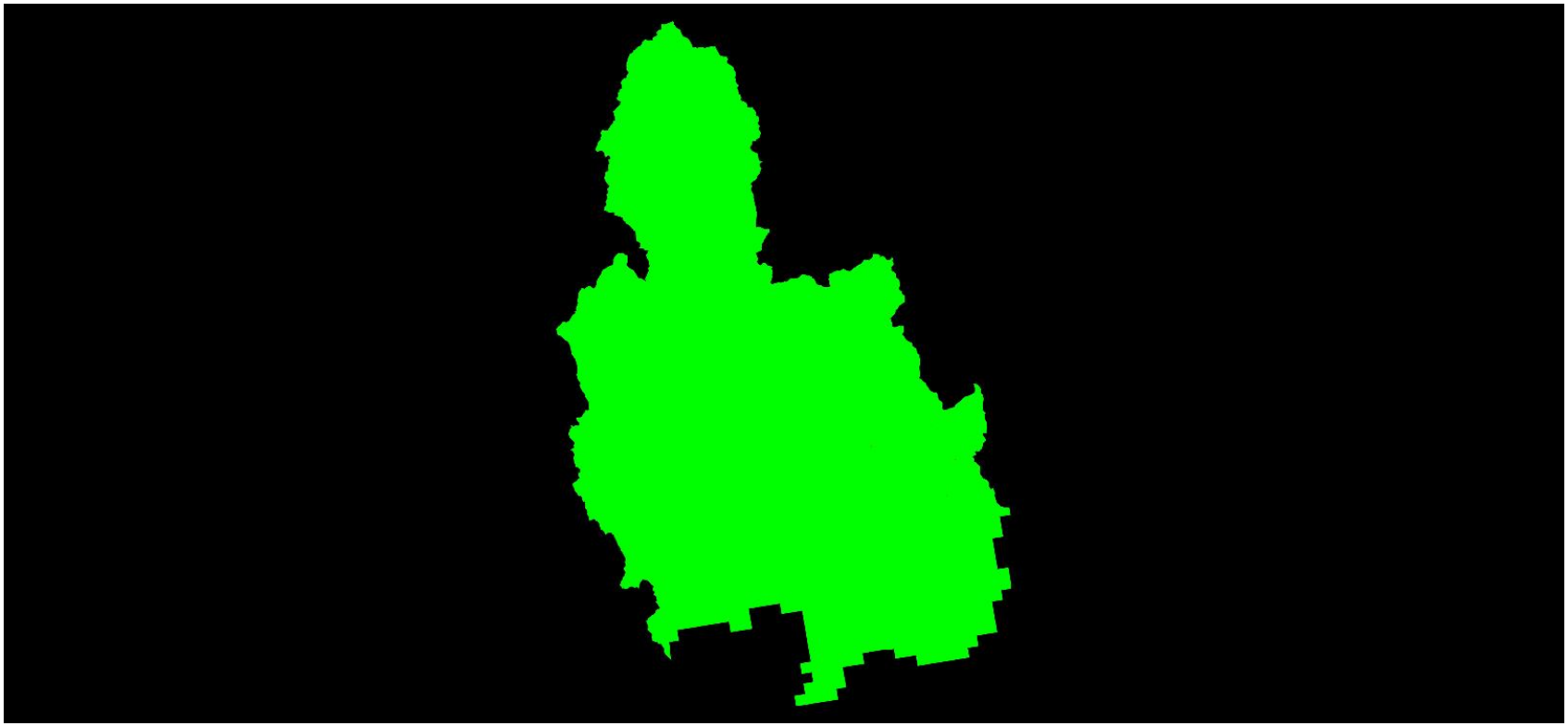
For projects designed to achieve the required ANPS through multiple coverage, the entire DPA shall be covered with the designed number of swaths. Areas meeting the size threshold defined above for single coverage that are not covered by the designed number of swaths are data voids."

The purpose of this section is to show graphically where possible lidar data voids are located. Data voids can be caused by a lack of coverage at the time of collection, water bodies not reflecting the laser beam back to the receiver, lidar occlusions caused by objects above ground like tall buildings, etc. Not all data voids are problematic. The intention of this test is to isolate the first example of lidar data voids - a lack of coverage at the time of collection. A close inspection must be done on the results to determine if the lidar coverage was collected and processed to meet the intended specifications.

Data Source - D:\00_Aubrey\Client_Swaths_Final

C-5 Report on Data Voids

Result Path - D:\00_Aubrey\Aubrey_QC\C_5\DataVoids_SingleFile.jp2



Cell size: 1.400 Meter

Green: Cells containing at least 1 first return lidar point (number of cells = 1,580,293,790)
Red: Cells containing no first return lidar points (number of cells = 21,067)
Background Color: Null data

C-7 Report on Collection Conditions

The USGS Lidar Base Specification Version 2.1 states: "Atmospheric conditions shall be cloud and fog free between the aircraft and ground during all collection operations. Ground conditions will be snow free. Very light, undrifted snow may be acceptable with prior approval. Ground conditions shall be free of extensive flooding or any other type of inundation. Leaf-off vegetation conditions are preferred. Penetration to the ground shall be adequate to produce an accurate and reliable bare-earth surface for the prescribed QL. Collections planned for leaf-on collections shall be approved by the USGS–NGP/3DEP prior to issuance of a task order or contract."

Note: Not all collection condition requirements can be checked with this reporting tool.

The purpose of this section is to provide a hyperlink to a NOAA website that shows the snow depth map for the extent of the lidar at the time of collection.

Ground Conditions:

Flight Date: 08/31/2020
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.573199759503+N%2C+112.9733885642+W&ql=station&var=ssm_depth&dy=2020&dm=8&dd=31&dh=16&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-113.206511496747&min_y=35.2741409594201&max_x=-112.740265631653&max_y=35.8722585595859&coord_x=-112.9733885642&coord_y=35.573199759503&zbox_n=&zbox_s=&zbox_e=&zbox_w=&metric=0&bgvar=dem&shdvar=shading&width=800&height=450&nw=800&nh=450&h_o=0&font=0&js=1&uc=0

Flight Date: 09/03/2020
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.573199759503+N%2C+112.9733885642+W&ql=station&var=ssm_depth&dy=2020&dm=9&dd=3&dh=21&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-113.206511496747&min_y=35.2741409594201&max_x=-112.740265631653&max_y=35.8722585595859&coord_x=-112.9733885642&coord_y=35.573199759503&zbox_n=&zbox_s=&zbox_e=&zbox_w=&metric=0&bgvar=dem&shdvar=shading&width=800&height=450&nw=800&nh=450&h_o=0&font=0&js=1&uc=0

Flight Date: 09/05/2020
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.573199759503+N%2C+112.9733885642+W&ql=station&var=ssm_depth&dy=2020&dm=9&dd=5&dh=21&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-113.206511496747&min_y=35.2741409594201&max_x=-112.740265631653&max_y=35.8722585595859&coord_x=-112.9733885642&coord_y=35.573199759503&zbox_n=&zbox_s=&zbox_e=&zbox_w=&metric=0&bgvar=dem&shdvar=shading&width=800&height=450&nw=800&nh=450&h_o=0&font=0&js=1&uc=0

Flight Date: 09/06/2020
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.573199759503+N%2C+112.9733885642+W&ql=station&var=ssm_depth&dy=2020&dm=9&dd=6&dh=17&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-113.206511496747&min_y=35.2741409594201&max_x=-112.740265631653&max_y=35.8722585595859&coord_x=-112.9733885642&coord_y=35.573199759503&zbox_n=&zbox_s=&zbox_e=&zbox_w=&metric=0&bgvar=dem&shdvar=shading&width=800&height=450&nw=800&nh=450&h_o=0&font=0&js=1&uc=0

C-7 Report on Collection Conditions - Continued

Ground Conditions:

Flight Date: 09/07/2020
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.573199759503+N%2C+112.9733885642+W&gl=station&var=ssm_depth&dy=2020&dm=9&dd=7&dh=17&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-113.206511496747&min_y=35.2741409594201&max_x=-112.740265631653&max_y=35.8722585595859&coord_x=-112.9733885642&coord_y=35.573199759503&zbox_n=&zbox_s=&zbox_e=&zbox_w=&metric=0&bgvar=dem&shdvar=shading&width=800&height=450&nw=800&nh=450&h_o=0&font=0&js=1&uc=0

Flight Date: 09/09/2020
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.573199759503+N%2C+112.9733885642+W&gl=station&var=ssm_depth&dy=2020&dm=9&dd=9&dh=17&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-113.206511496747&min_y=35.2741409594201&max_x=-112.740265631653&max_y=35.8722585595859&coord_x=-112.9733885642&coord_y=35.573199759503&zbox_n=&zbox_s=&zbox_e=&zbox_w=&metric=0&bgvar=dem&shdvar=shading&width=800&height=450&nw=800&nh=450&h_o=0&font=0&js=1&uc=0

Flight Date: 09/10/2020
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.573199759503+N%2C+112.9733885642+W&gl=station&var=ssm_depth&dy=2020&dm=9&dd=10&dh=22&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-113.2065114967 47&min_y=35.2741409594201&max_x=-112.740265631653&max_y=35.872258559585 9&coord_x=-112.9733885642&coord_y=35.573199759503&zbox_n=&zbox_s=&zbox_e=&zbo x_w=&metric=0&bgvar=dem&shdvar=shading&width=800&height=450&nw=800&nh=450&h_o =0&font=0&js=1&uc=0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance

The USGS Lidar Base Specification Version 2.1 states: "All point deliverables shall be in LAS format, version 1.4-R13, using Point Data Record Format 6, 7, 8, 9, or 10. Data producers are encouraged to review the LAS specification version 1.4-R13 in detail (ASPRS, 2011)."

The purpose of this section is to show a table of LAS 1.4 compliance test results for each tiled file.

Data Source - D:\00_Aubrey\Client_Tiles_Final

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT*	Intensity	Point Count with Bad Return Info
2990_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	PASS	0
2990_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 184	PASS	PASS	0
2990_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 945	PASS	PASS	0
3005_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 19	PASS	PASS	0
3005_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 180	PASS	PASS	0
3005_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 920	PASS	PASS	0
3005_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 926	PASS	PASS	0
3005_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1018	PASS	PASS	0
3005_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1139	PASS	PASS	0
3005_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 143	PASS	PASS	0
3005_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 8	PASS	PASS	0
3005_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 188	PASS	PASS	0
3005_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 303	PASS	PASS	0
3005_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 988	PASS	PASS	0
3005_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1193	PASS	PASS	0
3005_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3005_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 884	PASS	PASS	0
3005_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 277	PASS	PASS	0
3020_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 24	PASS	PASS	0
3020_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1107	PASS	PASS	0
3020_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1248	PASS	PASS	0
3020_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1268	PASS	PASS	0
3020_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1252	PASS	PASS	0
3020_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3020_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3020_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3020_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1018	PASS	PASS	0
3020_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1214	PASS	PASS	0
3020_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3020_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1226	PASS	PASS	0
3020_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1216	PASS	PASS	0
3020_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1227	PASS	PASS	0
3020_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1249	PASS	PASS	0
3020_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1172	PASS	PASS	0
3020_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 217	PASS	PASS	0
3020_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 273	PASS	PASS	0
3020_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 28	PASS	PASS	0
3035_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 17	PASS	PASS	0
3035_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	PASS	0
3035_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1274	PASS	PASS	0
3035_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3035_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0

* WKT FAIL codes: 1 – WKT tag missing, 2 – incorrect format (e.g., GeoTIFF tag), 3 – incorrect dialect (e.g., Esri or ISO), 4 – more than one valid record, 5 – incorrect format for superseded record(s), 6 – zero length, 7 – missing 'PROJCS', 8 – missing 'AXIS' 9 – 'HEIGHT_MODEL' element present, 10 – 'UNCLOSED BRACKETING' issue present, 11 – missing Vertical Datum and/or EPSG code, 12 – missing Vertical Units and/or EPSG code, 13 – missing Vertical CS name and/or EPSG code 14 – missing EPSG code in 'PROJCS section', 15 – disallowed line feed

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3035_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3035_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1230	PASS	PASS	0
3035_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3035_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1233	PASS	PASS	0
3035_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3035_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3035_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1229	PASS	PASS	0
3035_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3035_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1238	PASS	PASS	0
3035_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3035_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3035_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1260	PASS	PASS	0
3035_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1267	PASS	PASS	0
3035_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 141	PASS	PASS	0
3035_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 223	PASS	PASS	0
3035_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1121	PASS	PASS	0
3035_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	PASS	0
3035_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1009	PASS	PASS	0
3035_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	PASS	0
3035_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1288	PASS	PASS	0
3035_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 548	PASS	PASS	0
3035_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 47	PASS	PASS	0
3050_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 240	PASS	PASS	0
3050_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 263	PASS	PASS	0
3050_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 252	PASS	PASS	0
3050_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1104	PASS	PASS	0
3050_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3050_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1197	PASS	PASS	0
3050_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1205	PASS	PASS	0
3050_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1205	PASS	PASS	0
3050_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1204	PASS	PASS	0
3050_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1205	PASS	PASS	0
3050_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1206	PASS	PASS	0
3050_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1206	PASS	PASS	0
3050_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1204	PASS	PASS	0
3050_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1204	PASS	PASS	0
3050_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1205	PASS	PASS	0
3050_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3050_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1206	PASS	PASS	0
3050_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3050_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1204	PASS	PASS	0
3050_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3050_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3050_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 951	PASS	PASS	0
3050_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 6	PASS	PASS	0
3050_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 45	PASS	PASS	0
3050_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	PASS	0
3050_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1287	PASS	PASS	0
3050_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1295	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3050_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1286	PASS	PASS	0
3050_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1283	PASS	PASS	0
3050_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1277	PASS	PASS	0
3050_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1328	PASS	PASS	0
3050_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3050_9640.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1172	PASS	PASS	0
3050_9655.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 779	PASS	PASS	0
3050_9670.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 251	PASS	PASS	0
3065_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 6	PASS	PASS	0
3065_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 14	PASS	PASS	0
3065_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 64	PASS	PASS	0
3065_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1146	PASS	PASS	0
3065_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3065_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3065_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3065_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1216	PASS	PASS	0
3065_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3065_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3065_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3065_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3065_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1227	PASS	PASS	0
3065_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1224	PASS	PASS	0
3065_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1216	PASS	PASS	0
3065_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3065_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1218	PASS	PASS	0
3065_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1222	PASS	PASS	0
3065_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1221	PASS	PASS	0
3065_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1221	PASS	PASS	0
3065_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1211	PASS	PASS	0
3065_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3065_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 728	PASS	PASS	0
3065_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 19	PASS	PASS	0
3065_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 237	PASS	PASS	0
3065_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1166	PASS	PASS	0
3065_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1308	PASS	PASS	0
3065_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1318	PASS	PASS	0
3065_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1295	PASS	PASS	0
3065_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1308	PASS	PASS	0
3065_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1295	PASS	PASS	0
3065_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1301	PASS	PASS	0
3065_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1311	PASS	PASS	0
3065_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1279	PASS	PASS	0
3065_9640.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1340	PASS	PASS	0
3065_9655.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 4771	PASS	PASS	0
3065_9670.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 4772	PASS	PASS	0
3065_9685.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 788	PASS	PASS	0
3080_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 16	PASS	PASS	0
3080_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 896	PASS	PASS	0
3080_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3080_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 248	PASS	PASS	0
3080_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 931	PASS	PASS	0
3080_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3080_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1265	PASS	PASS	0
3080_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1268	PASS	PASS	0
3080_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1238	PASS	PASS	0
3080_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3080_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3080_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3080_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3080_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3080_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3080_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3080_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3080_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3080_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3080_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3080_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1238	PASS	PASS	0
3080_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3080_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3080_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1266	PASS	PASS	0
3080_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1277	PASS	PASS	0
3080_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3080_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1289	PASS	PASS	0
3080_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1310	PASS	PASS	0
3080_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1320	PASS	PASS	0
3080_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1311	PASS	PASS	0
3080_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1296	PASS	PASS	0
3080_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1289	PASS	PASS	0
3080_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1320	PASS	PASS	0
3080_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1338	PASS	PASS	0
3080_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1322	PASS	PASS	0
3080_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1325	PASS	PASS	0
3080_9640.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1330	PASS	PASS	0
3080_9655.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1329	PASS	PASS	0
3080_9670.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1355	PASS	PASS	0
3080_9685.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1207	PASS	PASS	0
3080_9700.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 213	PASS	PASS	0
3095_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 765	PASS	PASS	0
3095_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1120	PASS	PASS	0
3095_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1253	PASS	PASS	0
3095_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1256	PASS	PASS	0
3095_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3095_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3095_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1226	PASS	PASS	0
3095_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0
3095_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1229	PASS	PASS	0
3095_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1200	PASS	PASS	0
3095_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1195	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3095_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1196	PASS	PASS	0
3095_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1198	PASS	PASS	0
3095_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1197	PASS	PASS	0
3095_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1192	PASS	PASS	0
3095_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3095_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1191	PASS	PASS	0
3095_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1196	PASS	PASS	0
3095_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1195	PASS	PASS	0
3095_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1192	PASS	PASS	0
3095_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1200	PASS	PASS	0
3095_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1201	PASS	PASS	0
3095_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1202	PASS	PASS	0
3095_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3095_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1253	PASS	PASS	0
3095_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3095_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1260	PASS	PASS	0
3095_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1271	PASS	PASS	0
3095_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3095_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1284	PASS	PASS	0
3095_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3095_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3095_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3095_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1261	PASS	PASS	0
3095_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1277	PASS	PASS	0
3095_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1267	PASS	PASS	0
3095_9640.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1293	PASS	PASS	0
3095_9655.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1282	PASS	PASS	0
3095_9670.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1271	PASS	PASS	0
3095_9685.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1309	PASS	PASS	0
3095_9700.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	PASS	0
3110_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 10	PASS	PASS	0
3110_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1204	PASS	PASS	0
3110_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0
3110_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1266	PASS	PASS	0
3110_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0
3110_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1215	PASS	PASS	0
3110_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1218	PASS	PASS	0
3110_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1218	PASS	PASS	0
3110_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3110_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3110_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3110_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3110_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3110_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3110_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1224	PASS	PASS	0
3110_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1218	PASS	PASS	0
3110_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1226	PASS	PASS	0
3110_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1218	PASS	PASS	0
3110_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1217	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3110_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3110_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3110_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3110_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3110_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1214	PASS	PASS	0
3110_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1229	PASS	PASS	0
3110_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1233	PASS	PASS	0
3110_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3110_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3110_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1256	PASS	PASS	0
3110_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3110_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1279	PASS	PASS	0
3110_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1260	PASS	PASS	0
3110_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3110_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3110_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1260	PASS	PASS	0
3110_9640.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1292	PASS	PASS	0
3110_9655.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3110_9670.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1290	PASS	PASS	0
3110_9685.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 924	PASS	PASS	0
3110_9700.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 52	PASS	PASS	0
3125_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1153	PASS	PASS	0
3125_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1283	PASS	PASS	0
3125_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1281	PASS	PASS	0
3125_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1260	PASS	PASS	0
3125_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3125_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3125_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3125_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3125_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1245	PASS	PASS	0
3125_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3125_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1245	PASS	PASS	0
3125_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3125_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1245	PASS	PASS	0
3125_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3125_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1238	PASS	PASS	0
3125_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3125_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1266	PASS	PASS	0
3125_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3125_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3125_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3125_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3125_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3125_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1238	PASS	PASS	0
3125_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1242	PASS	PASS	0
3125_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3125_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1261	PASS	PASS	0
3125_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3125_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1248	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3125_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1280	PASS	PASS	0
3125_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1290	PASS	PASS	0
3125_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1258	PASS	PASS	0
3125_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1286	PASS	PASS	0
3125_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1297	PASS	PASS	0
3125_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1296	PASS	PASS	0
3125_9640.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1283	PASS	PASS	0
3125_9655.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1291	PASS	PASS	0
3125_9670.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1369	PASS	PASS	0
3125_9685.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 260	PASS	PASS	0
3140_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	PASS	0
3140_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3140_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1242	PASS	PASS	0
3140_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3140_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1200	PASS	PASS	0
3140_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1200	PASS	PASS	0
3140_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3140_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1192	PASS	PASS	0
3140_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1194	PASS	PASS	0
3140_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1192	PASS	PASS	0
3140_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1198	PASS	PASS	0
3140_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1200	PASS	PASS	0
3140_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1199	PASS	PASS	0
3140_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1201	PASS	PASS	0
3140_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1217	PASS	PASS	0
3140_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3140_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1284	PASS	PASS	0
3140_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1250	PASS	PASS	0
3140_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3140_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3140_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3140_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1196	PASS	PASS	0
3140_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1205	PASS	PASS	0
3140_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1201	PASS	PASS	0
3140_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1196	PASS	PASS	0
3140_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3140_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1194	PASS	PASS	0
3140_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1200	PASS	PASS	0
3140_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1210	PASS	PASS	0
3140_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3140_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3140_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1252	PASS	PASS	0
3140_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1272	PASS	PASS	0
3140_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3140_9640.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1261	PASS	PASS	0
3140_9655.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1293	PASS	PASS	0
3140_9670.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1103	PASS	PASS	0
3140_9685.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 255	PASS	PASS	0
3155_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 219	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3155_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1148	PASS	PASS	0
3155_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3155_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3155_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0
3155_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3155_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3155_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1226	PASS	PASS	0
3155_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1216	PASS	PASS	0
3155_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3155_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3155_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1222	PASS	PASS	0
3155_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1221	PASS	PASS	0
3155_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1221	PASS	PASS	0
3155_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1253	PASS	PASS	0
3155_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1306	PASS	PASS	0
3155_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1313	PASS	PASS	0
3155_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1261	PASS	PASS	0
3155_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1250	PASS	PASS	0
3155_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1283	PASS	PASS	0
3155_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1304	PASS	PASS	0
3155_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1272	PASS	PASS	0
3155_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1256	PASS	PASS	0
3155_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1282	PASS	PASS	0
3155_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3155_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1216	PASS	PASS	0
3155_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1217	PASS	PASS	0
3155_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1216	PASS	PASS	0
3155_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1243	PASS	PASS	0
3155_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3155_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3155_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3155_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1286	PASS	PASS	0
3155_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1298	PASS	PASS	0
3155_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1276	PASS	PASS	0
3155_9640.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	PASS	0
3155_9655.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1195	PASS	PASS	0
3155_9670.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 143	PASS	PASS	0
3170_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 41	PASS	PASS	0
3170_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1111	PASS	PASS	0
3170_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1023	PASS	PASS	0
3170_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1261	PASS	PASS	0
3170_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1233	PASS	PASS	0
3170_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1233	PASS	PASS	0
3170_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3170_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3170_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3170_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3170_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3170_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1238	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3170_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3170_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3170_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1269	PASS	PASS	0
3170_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1276	PASS	PASS	0
3170_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1296	PASS	PASS	0
3170_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1280	PASS	PASS	0
3170_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1253	PASS	PASS	0
3170_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3170_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1287	PASS	PASS	0
3170_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1290	PASS	PASS	0
3170_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1297	PASS	PASS	0
3170_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 4813	PASS	PASS	0
3170_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1291	PASS	PASS	0
3170_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1293	PASS	PASS	0
3170_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1298	PASS	PASS	0
3170_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1253	PASS	PASS	0
3170_9535.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1104	PASS	PASS	0
3170_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 972	PASS	PASS	0
3170_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1295	PASS	PASS	0
3170_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1024	PASS	PASS	0
3170_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3170_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1277	PASS	PASS	0
3170_9625.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 211	PASS	PASS	0
3185_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 289	PASS	PASS	0
3185_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1219	PASS	PASS	0
3185_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1199	PASS	PASS	0
3185_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3185_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1204	PASS	PASS	0
3185_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1202	PASS	PASS	0
3185_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1206	PASS	PASS	0
3185_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1222	PASS	PASS	0
3185_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1222	PASS	PASS	0
3185_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3185_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3185_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1256	PASS	PASS	0
3185_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3185_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3185_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3185_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1271	PASS	PASS	0
3185_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3185_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3185_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3185_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3185_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1273	PASS	PASS	0
3185_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1306	PASS	PASS	0
3185_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 517	PASS	PASS	0
3185_9490.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 223	PASS	PASS	0
3185_9505.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 982	PASS	PASS	0
3185_9520.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 6	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3185_9550.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 16	PASS	PASS	0
3185_9565.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 210	PASS	PASS	0
3185_9580.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 50	PASS	PASS	0
3185_9595.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 232	PASS	PASS	0
3185_9610.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 60	PASS	PASS	0
3200_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 6	PASS	PASS	0
3200_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 841	PASS	PASS	0
3200_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1222	PASS	PASS	0
3200_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3200_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3200_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3200_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0
3200_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1249	PASS	PASS	0
3200_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1243	PASS	PASS	0
3200_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1243	PASS	PASS	0
3200_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1227	PASS	PASS	0
3200_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1221	PASS	PASS	0
3200_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1243	PASS	PASS	0
3200_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3200_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1245	PASS	PASS	0
3200_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1286	PASS	PASS	0
3200_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1267	PASS	PASS	0
3200_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1266	PASS	PASS	0
3200_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1245	PASS	PASS	0
3200_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1248	PASS	PASS	0
3200_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3200_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1265	PASS	PASS	0
3200_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 169	PASS	PASS	0
3215_9055.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 281	PASS	PASS	0
3215_9070.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	PASS	0
3215_9085.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 61	PASS	PASS	0
3215_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 15	PASS	PASS	0
3215_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1124	PASS	PASS	0
3215_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3215_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1291	PASS	PASS	0
3215_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1281	PASS	PASS	0
3215_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1274	PASS	PASS	0
3215_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3215_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1270	PASS	PASS	0
3215_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3215_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3215_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3215_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3215_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3215_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1273	PASS	PASS	0
3215_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1037	PASS	PASS	0
3215_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3215_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3215_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3215_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3215_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1250	PASS	PASS	0
3215_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3215_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3215_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 880	PASS	PASS	0
3230_9055.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	PASS	0
3230_9070.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 973	PASS	PASS	0
3230_9085.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1007	PASS	PASS	0
3230_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	PASS	0
3230_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1113	PASS	PASS	0
3230_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3230_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3230_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1270	PASS	PASS	0
3230_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1271	PASS	PASS	0
3230_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1251	PASS	PASS	0
3230_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3230_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1210	PASS	PASS	0
3230_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3230_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0
3230_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3230_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3230_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1230	PASS	PASS	0
3230_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3230_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3230_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1037	PASS	PASS	0
3230_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3230_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3230_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	PASS	0
3230_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	PASS	0
3230_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1248	PASS	PASS	0
3230_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3230_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1219	PASS	PASS	0
3230_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 238	PASS	PASS	0
3245_9055.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 292	PASS	PASS	0
3245_9070.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1299	PASS	PASS	0
3245_9085.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3245_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3245_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1218	PASS	PASS	0
3245_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3245_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1268	PASS	PASS	0
3245_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3245_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1261	PASS	PASS	0
3245_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1270	PASS	PASS	0
3245_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1242	PASS	PASS	0
3245_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1249	PASS	PASS	0
3245_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3245_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1243	PASS	PASS	0
3245_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3245_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3245_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3245_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3245_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3245_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	PASS	0
3245_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1251	PASS	PASS	0
3245_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3245_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3245_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	PASS	0
3245_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3245_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1245	PASS	PASS	0
3245_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1151	PASS	PASS	0
3245_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 289	PASS	PASS	0
3260_9055.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 60	PASS	PASS	0
3260_9070.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 929	PASS	PASS	0
3260_9085.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 916	PASS	PASS	0
3260_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1243	PASS	PASS	0
3260_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1238	PASS	PASS	0
3260_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1245	PASS	PASS	0
3260_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1252	PASS	PASS	0
3260_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1268	PASS	PASS	0
3260_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1286	PASS	PASS	0
3260_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1287	PASS	PASS	0
3260_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1277	PASS	PASS	0
3260_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1278	PASS	PASS	0
3260_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1260	PASS	PASS	0
3260_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1258	PASS	PASS	0
3260_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3260_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1260	PASS	PASS	0
3260_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1243	PASS	PASS	0
3260_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3260_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3260_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1034	PASS	PASS	0
3260_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1249	PASS	PASS	0
3260_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1252	PASS	PASS	0
3260_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1288	PASS	PASS	0
3260_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3260_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3260_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3260_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1256	PASS	PASS	0
3260_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3260_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	PASS	0
3275_9085.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 248	PASS	PASS	0
3275_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	PASS	0
3275_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1203	PASS	PASS	0
3275_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1201	PASS	PASS	0
3275_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1201	PASS	PASS	0
3275_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3275_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3275_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3275_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1238	PASS	PASS	0
3275_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1251	PASS	PASS	0
3275_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3275_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1221	PASS	PASS	0
3275_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1216	PASS	PASS	0
3275_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1195	PASS	PASS	0
3275_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1231	PASS	PASS	0
3275_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1198	PASS	PASS	0
3275_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1191	PASS	PASS	0
3275_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1034	PASS	PASS	0
3275_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1198	PASS	PASS	0
3275_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3275_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3275_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	PASS	0
3275_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1223	PASS	PASS	0
3275_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3275_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1210	PASS	PASS	0
3275_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1229	PASS	PASS	0
3275_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 205	PASS	PASS	0
3290_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 274	PASS	PASS	0
3290_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1215	PASS	PASS	0
3290_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3290_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0
3290_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3290_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3290_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3290_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3290_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1244	PASS	PASS	0
3290_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1271	PASS	PASS	0
3290_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3290_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3290_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3290_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3290_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1242	PASS	PASS	0
3290_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3290_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1034	PASS	PASS	0
3290_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1245	PASS	PASS	0
3290_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3290_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1253	PASS	PASS	0
3290_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3290_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3290_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3290_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1222	PASS	PASS	0
3290_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1222	PASS	PASS	0
3290_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1126	PASS	PASS	0
3305_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 170	PASS	PASS	0
3305_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3305_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3305_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1256	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3305_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1258	PASS	PASS	0
3305_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3305_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1258	PASS	PASS	0
3305_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1251	PASS	PASS	0
3305_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3305_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3305_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3305_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3305_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3305_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3305_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1242	PASS	PASS	0
3305_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3305_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	PASS	0
3305_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1037	PASS	PASS	0
3305_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3305_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	PASS	0
3305_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	PASS	0
3305_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 909	PASS	PASS	0
3305_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1147	PASS	PASS	0
3305_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1235	PASS	PASS	0
3305_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1100	PASS	PASS	0
3305_9475.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1013	PASS	PASS	0
3320_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1084	PASS	PASS	0
3320_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1204	PASS	PASS	0
3320_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1197	PASS	PASS	0
3320_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1202	PASS	PASS	0
3320_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3320_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3320_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1228	PASS	PASS	0
3320_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1221	PASS	PASS	0
3320_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1232	PASS	PASS	0
3320_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1200	PASS	PASS	0
3320_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1225	PASS	PASS	0
3320_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1197	PASS	PASS	0
3320_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1212	PASS	PASS	0
3320_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1227	PASS	PASS	0
3320_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1222	PASS	PASS	0
3320_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3320_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1288	PASS	PASS	0
3320_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1310	PASS	PASS	0
3320_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1260	PASS	PASS	0
3320_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1242	PASS	PASS	0
3320_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 759	PASS	PASS	0
3320_9415.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 69	PASS	PASS	0
3320_9430.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 43	PASS	PASS	0
3320_9445.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 206	PASS	PASS	0
3320_9460.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 57	PASS	PASS	0
3335_9085.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 265	PASS	PASS	0
3335_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1164	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3335_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3335_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1226	PASS	PASS	0
3335_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1218	PASS	PASS	0
3335_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3335_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1219	PASS	PASS	0
3335_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1252	PASS	PASS	0
3335_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1217	PASS	PASS	0
3335_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1220	PASS	PASS	0
3335_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1241	PASS	PASS	0
3335_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1252	PASS	PASS	0
3335_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1248	PASS	PASS	0
3335_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1248	PASS	PASS	0
3335_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1237	PASS	PASS	0
3335_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1277	PASS	PASS	0
3335_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1265	PASS	PASS	0
3335_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1319	PASS	PASS	0
3335_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1155	PASS	PASS	0
3335_9370.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 310	PASS	PASS	0
3335_9385.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 265	PASS	PASS	0
3335_9400.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	PASS	0
3350_9085.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 197	PASS	PASS	0
3350_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1272	PASS	PASS	0
3350_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1234	PASS	PASS	0
3350_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1233	PASS	PASS	0
3350_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1264	PASS	PASS	0
3350_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3350_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3350_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3350_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3350_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1266	PASS	PASS	0
3350_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3350_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3350_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1267	PASS	PASS	0
3350_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1267	PASS	PASS	0
3350_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1283	PASS	PASS	0
3350_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1249	PASS	PASS	0
3350_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1281	PASS	PASS	0
3350_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 969	PASS	PASS	0
3350_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 159	PASS	PASS	0
3365_9085.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 15	PASS	PASS	0
3365_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1268	PASS	PASS	0
3365_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1205	PASS	PASS	0
3365_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1196	PASS	PASS	0
3365_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3365_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1240	PASS	PASS	0
3365_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1255	PASS	PASS	0
3365_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3365_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1254	PASS	PASS	0
3365_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1251	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3365_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1239	PASS	PASS	0
3365_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1253	PASS	PASS	0
3365_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1259	PASS	PASS	0
3365_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1256	PASS	PASS	0
3365_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1236	PASS	PASS	0
3365_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1233	PASS	PASS	0
3365_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1243	PASS	PASS	0
3365_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 144	PASS	PASS	0
3380_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 742	PASS	PASS	0
3380_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3380_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3380_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1248	PASS	PASS	0
3380_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1261	PASS	PASS	0
3380_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1270	PASS	PASS	0
3380_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1266	PASS	PASS	0
3380_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1268	PASS	PASS	0
3380_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1262	PASS	PASS	0
3380_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1257	PASS	PASS	0
3380_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3380_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1233	PASS	PASS	0
3380_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1210	PASS	PASS	0
3380_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1247	PASS	PASS	0
3380_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1263	PASS	PASS	0
3380_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1246	PASS	PASS	0
3380_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1105	PASS	PASS	0
3380_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 43	PASS	PASS	0
3395_9100.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	PASS	0
3395_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 146	PASS	PASS	0
3395_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1282	PASS	PASS	0
3395_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1287	PASS	PASS	0
3395_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1280	PASS	PASS	0
3395_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1285	PASS	PASS	0
3395_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1282	PASS	PASS	0
3395_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1283	PASS	PASS	0
3395_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1275	PASS	PASS	0
3395_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1251	PASS	PASS	0
3395_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1252	PASS	PASS	0
3395_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 865	PASS	PASS	0
3395_9280.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 236	PASS	PASS	0
3395_9295.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 170	PASS	PASS	0
3395_9310.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	PASS	0
3395_9325.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	PASS	0
3395_9340.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 308	PASS	PASS	0
3395_9355.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 218	PASS	PASS	0
3410_9115.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 66	PASS	PASS	0
3410_9130.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 256	PASS	PASS	0
3410_9145.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 114	PASS	PASS	0
3410_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1012	PASS	PASS	0
3410_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1163	PASS	PASS	0

DPH-1.1 Report on ASPRS LAS File Format (Tiled Data) - Compliance - continued

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	File Source ID	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
3410_9190.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 263	PASS	PASS	0
3410_9205.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 109	PASS	PASS	0
3410_9220.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1090	PASS	PASS	0
3410_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1007	PASS	PASS	0
3410_9250.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 181	PASS	PASS	0
3410_9265.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	PASS	0
3425_9160.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 66	PASS	PASS	0
3425_9175.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 177	PASS	PASS	0
3425_9235.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 62	PASS	PASS	0

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity

The purpose of this section is to show a table of LAS 1.4 file integrity test results for each tiled file.

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
2990_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
2990_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
2990_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3005_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3020_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9325.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3035_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3035_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9610.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3050_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9640.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9655.las	0	PASS	PASS	PASS	PASS	0	PASS
3050_9670.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9640.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9655.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9670.las	0	PASS	PASS	PASS	PASS	0	PASS
3065_9685.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9190.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3080_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9640.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9655.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9670.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9685.las	0	PASS	PASS	PASS	PASS	0	PASS
3080_9700.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9310.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3095_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9640.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9655.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9670.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9685.las	0	PASS	PASS	PASS	PASS	0	PASS
3095_9700.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9445.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3110_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9640.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9655.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9670.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9685.las	0	PASS	PASS	PASS	PASS	0	PASS
3110_9700.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9595.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3125_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9640.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9655.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9670.las	0	PASS	PASS	PASS	PASS	0	PASS
3125_9685.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9640.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9655.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9670.las	0	PASS	PASS	PASS	PASS	0	PASS
3140_9685.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9175.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3155_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9640.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9655.las	0	PASS	PASS	PASS	PASS	0	PASS
3155_9670.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9340.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3170_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9535.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9595.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3170_9625.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9490.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9505.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9520.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9550.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9565.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9580.las	0	PASS	PASS	PASS	PASS	0	PASS
3185_9595.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3185_9610.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3200_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9055.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9070.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9085.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3215_9445.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3215_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9055.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9070.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9085.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3230_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9055.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9070.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9085.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9340.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3245_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3245_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9055.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9070.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9085.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3260_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9085.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9250.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3275_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3275_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3290_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9205.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3305_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3305_9475.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9415.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9430.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9445.las	0	PASS	PASS	PASS	PASS	0	PASS
3320_9460.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9085.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9160.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3335_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9370.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9385.las	0	PASS	PASS	PASS	PASS	0	PASS
3335_9400.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9085.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3350_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9085.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9280.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3365_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3365_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3380_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9100.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9235.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9280.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9295.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9310.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9325.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9340.las	0	PASS	PASS	PASS	PASS	0	PASS
3395_9355.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9115.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9130.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9145.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9190.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9205.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9220.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9235.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.2 Report on ASPRS LAS File Format (Tiled Data) - File Integrity - continued

File	Number of Points Outside Extent	Offset To Point Data	Offset To EVLR	Number Of Points	Number of Points by Return	Number of Duplicate Points	Return Counts in LAS Header
3410_9250.las	0	PASS	PASS	PASS	PASS	0	PASS
3410_9265.las	0	PASS	PASS	PASS	PASS	0	PASS
3425_9160.las	0	PASS	PASS	PASS	PASS	0	PASS
3425_9175.las	0	PASS	PASS	PASS	PASS	0	PASS
3425_9235.las	0	PASS	PASS	PASS	PASS	0	PASS

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational

The purpose of this section is to show a table of LAS 1.4 file informational test results for each tiled file.

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
2990_9310.las	283811008.01	283812088.72	[-2944, 3372]	[-17.664, 20.232]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	21	0
2990_9400.las	283807120.83	283812202.11	[-3618, 4013]	[-21.708, 24.078]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	296	0
2990_9415.las	283807122.21	283812211.36	[-3733, 4724]	[-22.398, 28.344]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1576	0
3005_9235.las	283806878.69	283811697.17	[-3232, 2886]	[-19.392, 17.316]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	11	0
3005_9250.las	283806883.51	283812025.04	[-3768, 4352]	[-22.608, 26.112]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1414	0
3005_9265.las	283806903.71	283812032.89	[-3712, 4341]	[-22.272, 26.046]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1738	0
3005_9280.las	283809752.15	283812058.81	[-3572, 4147]	[-21.432, 24.882]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1546	0
3005_9295.las	283809770.40	283812076.24	[-3873, 4546]	[-23.238, 27.276]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1966	0
3005_9310.las	283809788.34	283812094.04	[-3767, 4057]	[-22.602, 24.342]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2491	0
3005_9325.las	283809125.03	283812094.36	[-4081, 3626]	[-24.486, 21.756]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	489	0
3005_9340.las	283809102.42	283810426.37	[-2858, 3349]	[-17.148, 20.094]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	1	0
3005_9355.las	283809083.40	283811078.23	[-3138, 3903]	[-18.828, 23.418]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	308	0
3005_9370.las	283809067.05	283811095.42	[-3498, 4047]	[-20.988, 24.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	421	0
3005_9385.las	283808569.27	283811527.79	[-4195, 4324]	[-25.17, 25.944]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4149	0
3005_9400.las	283808563.49	283811520.21	[-4055, 4045]	[-24.33, 24.27]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2708	0
3005_9415.las	283807137.84	283811502.92	[-4046, 3935]	[-24.276, 23.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3447	0
3005_9430.las	283807146.78	283811151.83	[-3560, 3684]	[-21.36, 22.104]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2034	0
3005_9445.las	283807162.57	283810322.16	[-4690, 4295]	[-28.14, 25.77]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1031	0
3020_9220.las	283806850.36	283810916.88	[-3875, 3685]	[-23.25, 22.11]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	252	0
3020_9235.las	283806862.18	283811705.75	[-4023, 4384]	[-24.138, 26.304]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3034	0
3020_9250.las	283806882.04	283811693.83	[-4096, 3721]	[-24.576, 22.326]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4238	0
3020_9265.las	283808400.97	283811675.86	[-4308, 4091]	[-25.848, 24.546]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4326	0
3020_9280.las	283808418.73	283810989.06	[-4077, 4193]	[-24.462, 25.158]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2925	0
3020_9295.las	283808437.45	283811006.99	[-4232, 3892]	[-25.392, 23.352]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1724	0
3020_9310.las	283807722.32	283811023.63	[-4354, 4145]	[-26.124, 24.87]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1756	0
3020_9325.las	283807704.56	283811028.82	[-3843, 4080]	[-23.058, 24.48]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1420	0
3020_9340.las	283807686.96	283810444.45	[-3528, 3695]	[-21.168, 22.17]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1105	0
3020_9355.las	283807669.34	283810425.47	[-4151, 3967]	[-24.906, 23.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1868	0
3020_9370.las	283806050.49	283810408.93	[-3678, 4291]	[-22.068, 25.746]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1341	0
3020_9385.las	283806032.71	283810391.88	[-3978, 3843]	[-23.868, 23.058]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2031	0
3020_9400.las	283806014.58	283809920.03	[-3972, 4283]	[-23.832, 25.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1363	0
3020_9415.las	283805996.23	283809936.37	[-3303, 3937]	[-19.818, 23.622]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	832	0
3020_9430.las	283804765.66	283809954.52	[-4357, 4927]	[-26.142, 29.562]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1950	0
3020_9445.las	283804778.37	283809961.98	[-4136, 4305]	[-24.816, 25.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4432	0
3020_9460.las	283804796.88	283808639.22	[-3452, 4313]	[-20.712, 25.878]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	382	0
3020_9580.las	283786566.89	283805300.28	[-4064, 4109]	[-24.384, 24.654]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10811	0
3020_9595.las	283786558.37	283805292.28	[-3911, 3770]	[-23.466, 22.62]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	331	0
3035_9205.las	283807843.52	283809271.77	[-3570, 3450]	[-21.42, 20.7]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	101	0
3035_9220.las	283806227.16	283810574.71	[-3631, 3956]	[-21.786, 23.736]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2619	0
3035_9235.las	283806209.96	283810563.28	[-3593, 4086]	[-21.558, 24.516]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3399	0
3035_9250.las	283806192.38	283809739.72	[-3650, 4020]	[-21.9, 24.12]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2143	0
3035_9265.las	283806174.97	283809757.38	[-3400, 4306]	[-20.4, 25.836]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1910	0
3035_9280.las	283804581.23	283809774.76	[-3692, 4383]	[-22.152, 26.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1676	0
3035_9295.las	283804593.57	283809781.21	[-4004, 4327]	[-24.024, 25.962]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1428	0
3035_9310.las	283804612.30	283809162.39	[-3813, 4104]	[-22.878, 24.624]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1430	0
3035_9325.las	283804631.51	283809145.76	[-4144, 3844]	[-24.864, 23.064]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1419	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3035_9340.las	283795977.15	283809127.83	[-3661, 3921]	[-21.966, 23.526]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1643	0
3035_9355.las	283795958.95	283809110.23	[-3968, 3985]	[-23.808, 23.91]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1577	0
3035_9370.las	283795943.02	283808550.25	[-3543, 3886]	[-21.258, 23.316]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1331	0
3035_9385.las	283795925.48	283808567.34	[-4409, 4356]	[-26.454, 26.136]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1171	0
3035_9400.las	283795089.31	283808585.38	[-3962, 3868]	[-23.772, 23.208]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1243	0
3035_9415.las	283795100.66	283808594.72	[-4162, 3982]	[-24.972, 23.892]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1470	0
3035_9430.las	283795119.87	283807607.14	[-3832, 3726]	[-22.992, 22.356]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1288	0
3035_9445.las	283795139.41	283807588.52	[-3777, 3757]	[-22.662, 22.542]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2332	0
3035_9460.las	283793943.45	283807570.43	[-4035, 4387]	[-24.21, 26.322]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1581	0
3035_9475.las	283793928.87	283807234.31	[-4503, 3747]	[-27.018, 22.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	859	0
3035_9520.las	283793329.49	283804894.04	[-3856, 3985]	[-23.136, 23.91]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4428	0
3035_9535.las	283793336.50	283804906.60	[-4218, 3950]	[-25.308, 23.7]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	27072	0
3035_9550.las	283793354.80	283804928.70	[-4907, 4604]	[-29.442, 27.624]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	33398	0
3035_9565.las	283793374.54	283804931.11	[-4534, 4238]	[-27.204, 25.428]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	17883	0
3035_9580.las	283786565.74	283805293.02	[-4434, 4187]	[-26.604, 25.122]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	57359	0
3035_9595.las	283701567.79	283805290.95	[-4870, 4432]	[-29.22, 26.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	120769	0
3035_9610.las	283701553.27	283805270.48	[-4468, 4172]	[-26.808, 25.032]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	17296	0
3035_9625.las	283701550.41	283805253.33	[-3232, 3299]	[-19.392, 19.794]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	4753	0
3050_9160.las	283804440.72	283809321.75	[-3536, 3587]	[-21.216, 21.522]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	302	0
3050_9175.las	283804446.27	283808314.23	[-3921, 3832]	[-23.526, 22.992]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	583	0
3050_9190.las	283796146.31	283808332.77	[-4183, 3615]	[-25.098, 21.69]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1203	0
3050_9205.las	283796128.14	283808353.13	[-4235, 3943]	[-25.41, 23.658]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2572	0
3050_9220.las	283796111.44	283808370.41	[-3506, 3808]	[-21.036, 22.848]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2352	0
3050_9235.las	283796094.11	283808387.96	[-3577, 3622]	[-21.462, 21.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2313	0
3050_9250.las	283794899.55	283808405.99	[-3753, 3656]	[-22.518, 21.936]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2164	0
3050_9265.las	283794909.78	283808414.30	[-3752, 3816]	[-22.512, 22.896]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1638	0
3050_9280.las	283794927.85	283807783.31	[-3881, 3889]	[-23.286, 23.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1830	0
3050_9295.las	283794946.82	283807765.77	[-3509, 4041]	[-21.054, 24.246]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1719	0
3050_9310.las	283794114.15	283807747.82	[-3609, 3817]	[-21.654, 22.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1906	0
3050_9325.las	283794097.17	283807731.08	[-4303, 4040]	[-25.818, 24.24]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2080	0
3050_9340.las	283794079.25	283806113.34	[-4301, 3718]	[-25.806, 22.308]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2049	0
3050_9355.las	283794062.85	283806094.73	[-4311, 3528]	[-25.866, 21.168]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2162	0
3050_9370.las	283793139.42	283806075.57	[-4098, 3620]	[-24.588, 21.72]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2424	0
3050_9385.las	283793145.94	283806058.59	[-4680, 4167]	[-28.08, 25.002]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2089	0
3050_9400.las	283793165.31	283804747.51	[-3882, 3460]	[-23.292, 20.76]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2074	0
3050_9415.las	283793183.58	283804766.16	[-3763, 4156]	[-22.578, 24.936]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2236	0
3050_9430.las	283792068.03	283804783.49	[-3777, 4013]	[-22.662, 24.078]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2564	0
3050_9445.las	283792050.52	283804796.02	[-3521, 4171]	[-21.126, 25.026]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2362	0
3050_9460.las	283792032.57	283795866.79	[-3869, 4171]	[-23.214, 25.026]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2475	0
3050_9475.las	283792017.92	283807239.47	[-4409, 4486]	[-26.454, 26.916]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3503	0
3050_9490.las	283793279.38	283807239.47	[-3567, 4126]	[-21.402, 24.756]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	15	0
3050_9505.las	283791320.66	283807262.60	[-3684, 3745]	[-22.104, 22.47]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4933	0
3050_9520.las	283791327.89	283795258.97	[-3861, 3862]	[-23.166, 23.172]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	65164	0
3050_9535.las	283791348.37	283795277.59	[-3509, 4148]	[-21.054, 24.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	60680	0
3050_9550.las	283789939.22	283795295.58	[-4241, 4264]	[-25.446, 25.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	33564	0
3050_9565.las	283789922.04	283795311.51	[-4237, 4082]	[-25.422, 24.492]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	67619	0
3050_9580.las	283789904.37	283795312.70	[-4291, 4030]	[-25.746, 24.18]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	75434	0
3050_9595.las	283789886.89	283793815.05	[-3840, 4216]	[-23.04, 25.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	96613	0
3050_9610.las	283701548.19	283805260.03	[-4084, 4125]	[-24.504, 24.75]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	84109	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3050_9625.las	283701528.13	283805251.61	[-4464, 4114]	[-26.784, 24.684]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	82224	0
3050_9640.las	283701516.67	283805234.58	[-4152, 4252]	[-24.912, 25.512]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	74159	0
3050_9655.las	283701506.14	283805216.82	[-3973, 4383]	[-23.838, 26.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	65558	0
3050_9670.las	283701503.25	283805198.13	[-3777, 4329]	[-22.662, 25.974]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	47008	0
3065_9115.las	283794741.59	283806724.91	[-2193, 2729]	[-13.158, 16.374]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
3065_9130.las	283794741.85	283806734.93	[-2788, 3653]	[-16.728, 21.918]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	25	0
3065_9160.las	283796179.23	283807909.61	[-3581, 3547]	[-21.486, 21.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	244	0
3065_9175.las	283794267.64	283807904.20	[-3900, 3737]	[-23.4, 22.422]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2325	0
3065_9190.las	283794250.05	283806287.53	[-3383, 3837]	[-20.298, 23.022]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3120	0
3065_9205.las	283794232.76	283806270.33	[-3576, 3885]	[-21.456, 23.31]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2980	0
3065_9220.las	283792949.96	283806253.15	[-3901, 3659]	[-23.406, 21.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2516	0
3065_9235.las	283792956.89	283806236.14	[-3857, 4179]	[-23.142, 25.074]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2681	0
3065_9250.las	283792975.19	283804563.73	[-3717, 4378]	[-22.302, 26.268]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1980	0
3065_9265.las	283792994.05	283804581.21	[-3631, 3866]	[-21.786, 23.196]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1854	0
3065_9280.las	283792241.44	283804599.43	[-3709, 4099]	[-22.254, 24.594]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2154	0
3065_9295.las	283792224.57	283804612.03	[-3569, 4142]	[-21.414, 24.852]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1837	0
3065_9310.las	283792206.99	283796036.22	[-3790, 3581]	[-22.74, 21.486]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2064	0
3065_9325.las	283792188.41	283796018.61	[-3592, 3972]	[-21.552, 23.832]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2463	0
3065_9340.las	283791109.93	283796001.56	[-3814, 3563]	[-22.884, 21.378]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2622	0
3065_9355.las	283791115.43	283795985.72	[-3550, 3467]	[-21.3, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2731	0
3065_9370.las	283791134.50	283795068.90	[-3662, 3567]	[-21.972, 21.402]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2534	0
3065_9385.las	283791154.31	283795086.82	[-3348, 3805]	[-20.088, 22.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2827	0
3065_9400.las	283790114.04	283795106.13	[-4034, 3889]	[-24.204, 23.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2791	0
3065_9415.las	283790096.23	283795122.64	[-3939, 3765]	[-23.634, 22.59]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2729	0
3065_9430.las	283790079.23	283794002.91	[-3619, 4011]	[-21.714, 24.066]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2671	0
3065_9445.las	283790061.16	283793986.17	[-4573, 4335]	[-27.438, 26.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3457	0
3065_9460.las	283790048.25	283793969.11	[-3771, 3785]	[-22.626, 22.71]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2885	0
3065_9475.las	283789170.74	283791295.36	[-3297, 3610]	[-19.782, 21.66]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	55	0
3065_9490.las	283789181.85	283807259.55	[-4037, 4225]	[-24.222, 25.35]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2028	0
3065_9505.las	283789196.61	283807262.61	[-3863, 4326]	[-23.178, 25.956]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	27412	0
3065_9520.las	283787376.51	283793341.17	[-3989, 4592]	[-23.934, 27.552]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	13208	0
3065_9535.las	283787354.40	283793357.96	[-3912, 4163]	[-23.472, 24.978]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	52615	0
3065_9550.las	283787337.58	283793356.33	[-3983, 4004]	[-23.898, 24.024]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	31563	0
3065_9565.las	283787319.66	283791936.41	[-4041, 3719]	[-24.246, 22.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	29048	0
3065_9580.las	283787302.41	283791918.63	[-4126, 3757]	[-24.756, 22.542]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	33980	0
3065_9595.las	283786079.04	283791900.88	[-4198, 4079]	[-25.188, 24.474]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	74348	0
3065_9610.las	283786095.97	283791883.31	[-3853, 4195]	[-23.118, 25.17]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	38019	0
3065_9625.las	283786115.93	283791490.01	[-4440, 4118]	[-26.64, 24.708]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	34356	0
3065_9640.las	283701508.37	283805226.77	[-4440, 3972]	[-26.64, 23.832]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	106911	0
3065_9655.las	283701491.81	283805212.06	[-4327, 4456]	[-25.962, 26.736]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	129861	0
3065_9670.las	283701480.77	283791532.96	[-4098, 4459]	[-24.588, 26.754]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	212730	0
3065_9685.las	283701473.72	283789809.14	[-4250, 4090]	[-25.5, 24.54]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	103151	0
3080_9100.las	283703048.01	283806700.61	[-3241, 3321]	[-19.446, 19.926]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	44	0
3080_9115.las	283703048.57	283806724.83	[-4472, 4186]	[-26.832, 25.116]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	5048	0
3080_9130.las	283792417.38	283806735.81	[-4136, 4181]	[-24.816, 25.086]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	5878	0
3080_9145.las	283792400.25	283796223.17	[-3855, 4135]	[-23.13, 24.81]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2066	0
3080_9160.las	283792382.46	283796196.02	[-3864, 4182]	[-23.184, 25.092]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3084	0
3080_9175.las	283792364.56	283796188.47	[-3898, 3526]	[-23.388, 21.156]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4313	0
3080_9190.las	283790919.35	283796171.77	[-3530, 3514]	[-21.18, 21.084]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3448	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3080_9205.las	283790920.61	283796154.82	[-3781, 3755]	[-22.686, 22.53]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3832	0
3080_9220.las	283790940.57	283794877.94	[-4398, 3736]	[-26.388, 22.416]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2476	0
3080_9235.las	283790959.86	283794896.83	[-3216, 3553]	[-19.296, 21.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1384	0
3080_9250.las	283790294.78	283794915.75	[-3726, 3596]	[-22.356, 21.576]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	766	0
3080_9265.las	283790271.27	283794930.82	[-3765, 3941]	[-22.59, 23.646]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	848	0
3080_9280.las	283790253.86	283794174.56	[-3496, 3785]	[-20.976, 22.71]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1157	0
3080_9295.las	283790236.34	283794156.94	[-3959, 3565]	[-23.754, 21.39]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1587	0
3080_9310.las	283788961.67	283794140.02	[-3469, 4516]	[-20.814, 27.096]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1878	0
3080_9325.las	283788962.33	283794122.94	[-3756, 3640]	[-22.536, 21.84]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1977	0
3080_9340.las	283788981.56	283794106.26	[-3639, 3779]	[-21.834, 22.674]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2284	0
3080_9355.las	283789000.66	283793133.81	[-3790, 3737]	[-22.74, 22.422]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2497	0
3080_9370.las	283789020.98	283793152.46	[-3281, 3604]	[-19.686, 21.624]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2228	0
3080_9385.las	283787535.21	283793169.62	[-3317, 4003]	[-19.902, 24.018]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2547	0
3080_9400.las	283787516.88	283793171.16	[-3368, 3574]	[-20.208, 21.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2522	0
3080_9415.las	283787498.21	283792111.03	[-3768, 3727]	[-22.608, 22.362]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2068	0
3080_9430.las	283785888.55	283792093.24	[-3778, 3538]	[-22.668, 21.228]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2416	0
3080_9445.las	283785880.70	283792076.83	[-3834, 4400]	[-23.004, 26.4]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2119	0
3080_9460.las	283785898.76	283792058.60	[-3673, 4288]	[-22.038, 25.728]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3559	0
3080_9475.las	283785918.39	283791295.49	[-3885, 4247]	[-23.31, 25.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	11347	0
3080_9490.las	283785937.93	283791314.08	[-3962, 3940]	[-23.772, 23.64]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10765	0
3080_9505.las	283703933.80	283791333.18	[-3810, 4288]	[-22.86, 25.728]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	23312	0
3080_9520.las	283703949.36	283791339.50	[-3963, 3927]	[-23.778, 23.562]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8127	0
3080_9535.las	283703970.82	283789982.78	[-4284, 4062]	[-25.704, 24.372]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	12034	0
3080_9550.las	283703992.93	283789964.66	[-3762, 3829]	[-22.572, 22.974]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	12164	0
3080_9565.las	283702142.64	283789947.32	[-3738, 4144]	[-22.428, 24.864]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10582	0
3080_9580.las	283702126.78	283789929.84	[-3893, 4398]	[-23.358, 26.388]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	9076	0
3080_9595.las	283702111.65	283789341.07	[-3983, 3949]	[-23.898, 23.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	62556	0
3080_9610.las	283702096.60	283789361.05	[-4356, 4714]	[-26.136, 28.284]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	58506	0
3080_9625.las	283701040.41	283789379.92	[-4074, 4311]	[-24.444, 25.866]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	65786	0
3080_9640.las	283701055.81	283789388.81	[-3862, 4315]	[-23.172, 25.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	97620	0
3080_9655.las	283701076.61	283787240.07	[-4116, 4072]	[-24.696, 24.432]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	87180	0
3080_9670.las	283535070.77	283787222.54	[-4325, 4266]	[-25.95, 25.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	91933	0
3080_9685.las	283535066.51	283787204.70	[-4856, 4676]	[-29.136, 28.056]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	150395	0
3080_9700.las	283526313.43	283786442.81	[-4917, 4181]	[-29.502, 25.086]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	48550	0
3095_9100.las	283527941.43	283806699.29	[-4182, 3935]	[-25.092, 23.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3936	0
3095_9115.las	283527932.31	283794746.18	[-3467, 4473]	[-20.802, 26.838]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	26374	0
3095_9130.las	283527935.67	283794747.85	[-4038, 4084]	[-24.228, 24.504]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	5320	0
3095_9145.las	283790409.77	283794327.59	[-3505, 4217]	[-21.03, 25.302]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4593	0
3095_9160.las	283788776.00	283794310.38	[-4356, 3494]	[-26.136, 20.964]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	5965	0
3095_9175.las	283788767.68	283794293.56	[-4722, 3611]	[-28.332, 21.666]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4164	0
3095_9190.las	283788784.34	283794276.42	[-3779, 4151]	[-22.674, 24.906]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3516	0
3095_9205.las	283788803.02	283792944.30	[-3489, 3643]	[-20.934, 21.858]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3907	0
3095_9220.las	283788823.64	283792963.27	[-3799, 3570]	[-22.794, 21.42]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3288	0
3095_9235.las	283787714.94	283792981.38	[-3411, 3512]	[-20.466, 21.072]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1601	0
3095_9250.las	283787696.34	283792982.22	[-3767, 4084]	[-22.602, 24.504]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	941	0
3095_9265.las	283787678.24	283792286.47	[-3355, 3663]	[-20.13, 21.978]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1525	0
3095_9280.las	283785691.98	283792267.14	[-3503, 3915]	[-21.018, 23.49]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1997	0
3095_9295.las	283785683.69	283792251.08	[-4539, 3947]	[-27.234, 23.682]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2097	0
3095_9310.las	283785700.13	283792232.89	[-3481, 3500]	[-20.886, 21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2335	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3095_9325.las	283785720.19	283791102.01	[-3533, 3402]	[-21.198, 20.412]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2518	0
3095_9340.las	283785739.98	283791121.97	[-3582, 3733]	[-21.492, 22.398]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2683	0
3095_9355.las	283703716.07	283791139.87	[-3539, 3438]	[-21.234, 20.628]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2792	0
3095_9370.las	283703732.51	283791144.71	[-3733, 3786]	[-22.398, 22.716]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2352	0
3095_9385.las	283703754.07	283790158.27	[-3273, 3455]	[-19.638, 20.73]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2143	0
3095_9400.las	283703774.98	283790140.53	[-3877, 3589]	[-23.262, 21.534]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2064	0
3095_9415.las	283702299.33	283790122.84	[-3684, 3675]	[-22.104, 22.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1884	0
3095_9430.las	283702282.88	283790104.81	[-4120, 3583]	[-24.72, 21.498]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1578	0
3095_9445.las	283702267.99	283789143.82	[-3561, 3963]	[-21.366, 23.778]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1341	0
3095_9460.las	283702252.28	283789163.34	[-4399, 3859]	[-26.394, 23.154]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1524	0
3095_9475.las	283700831.66	283789182.06	[-4190, 4310]	[-25.14, 25.86]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2328	0
3095_9490.las	283700846.90	283789192.28	[-3951, 3932]	[-23.706, 23.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3390	0
3095_9505.las	283700867.99	283787416.78	[-3938, 4402]	[-23.628, 26.412]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	5963	0
3095_9520.las	283534884.49	283787398.37	[-3697, 4224]	[-22.182, 25.344]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8237	0
3095_9535.las	283534887.24	283787381.04	[-4605, 4372]	[-27.63, 26.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	19849	0
3095_9550.las	283534903.50	283787363.50	[-5584, 3873]	[-33.504, 23.238]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	16665	0
3095_9565.las	283534923.78	283786062.06	[-5190, 4145]	[-31.14, 24.87]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	18747	0
3095_9580.las	283534941.14	283786081.81	[-5216, 4002]	[-31.296, 24.012]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	42887	0
3095_9595.las	283533558.96	283786099.68	[-4540, 4242]	[-27.24, 25.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	95870	0
3095_9610.las	283533540.50	283786114.76	[-4186, 4716]	[-25.116, 28.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	78134	0
3095_9625.las	283533521.87	283704126.31	[-4425, 4195]	[-26.55, 25.17]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	117765	0
3095_9640.las	283533063.20	283704148.00	[-4305, 4176]	[-25.83, 25.056]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	224113	0
3095_9655.las	283533069.77	283704168.79	[-4612, 4685]	[-27.672, 28.11]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	278343	0
3095_9670.las	283533078.31	283704180.96	[-4821, 4747]	[-28.926, 28.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	354838	0
3095_9685.las	283526289.93	283786449.96	[-4681, 4890]	[-28.086, 29.34]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	362241	0
3095_9700.las	283526297.69	283786438.46	[-4426, 4491]	[-26.556, 26.946]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	283654	0
3110_9115.las	283527929.28	283792453.44	[-3359, 3897]	[-20.154, 23.382]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2753	0
3110_9130.las	283527913.78	283792442.98	[-4319, 4181]	[-25.914, 25.086]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	23917	0
3110_9145.las	283785483.19	283792425.53	[-3869, 3691]	[-23.214, 22.146]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4070	0
3110_9160.las	283785497.25	283792408.80	[-3835, 4232]	[-23.01, 25.392]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4749	0
3110_9175.las	283785516.09	283790908.42	[-4652, 4278]	[-27.912, 25.668]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3806	0
3110_9190.las	283785536.35	283790927.02	[-3485, 4311]	[-20.91, 25.866]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3121	0
3110_9205.las	283703507.80	283790946.84	[-3377, 3635]	[-20.262, 21.81]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2617	0
3110_9220.las	283703520.48	283790952.10	[-3820, 3506]	[-22.92, 21.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2227	0
3110_9235.las	283703542.15	283790332.56	[-4471, 4000]	[-26.826, 24]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1730	0
3110_9250.las	283703564.16	283790315.50	[-3533, 3645]	[-21.198, 21.87]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1689	0
3110_9265.las	283702459.27	283790297.29	[-3852, 3455]	[-23.112, 20.73]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1785	0
3110_9280.las	283702442.55	283790280.23	[-3934, 3399]	[-23.604, 20.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2057	0
3110_9295.las	283702426.86	283788948.46	[-3644, 4004]	[-21.864, 24.024]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1730	0
3110_9310.las	283702410.11	283788968.07	[-3742, 3498]	[-22.452, 20.988]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1519	0
3110_9325.las	283700618.88	283788986.60	[-3483, 3948]	[-20.898, 23.688]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1403	0
3110_9340.las	283700630.33	283788996.71	[-3656, 3846]	[-21.936, 23.076]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1332	0
3110_9355.las	283700651.87	283787598.09	[-3955, 3660]	[-23.73, 21.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	923	0
3110_9370.las	283700673.02	283787580.37	[-3477, 4106]	[-20.862, 24.636]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	746	0
3110_9385.las	283534711.57	283787561.90	[-4004, 3646]	[-24.024, 21.876]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10069	0
3110_9400.las	283534725.28	283787544.16	[-3690, 4208]	[-22.14, 25.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	24831	0
3110_9415.las	283534744.32	283785864.68	[-3958, 4211]	[-23.748, 25.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	31254	0
3110_9430.las	283534762.43	283785883.67	[-4025, 3692]	[-24.15, 22.152]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	37825	0
3110_9445.las	283533740.00	283785903.21	[-3839, 4319]	[-23.034, 25.914]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	46668	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3110_9460.las	283533722.87	283785916.36	[-4000, 4005]	[-24, 24.03]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	69133	0
3110_9475.las	283533705.00	283703913.75	[-3986, 4165]	[-23.916, 24.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	36417	0
3110_9490.las	283533686.74	283703934.71	[-4197, 4474]	[-25.182, 26.844]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	49587	0
3110_9505.las	283532881.25	283703954.44	[-4268, 4150]	[-25.608, 24.9]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	46134	0
3110_9520.las	283532892.09	283703967.95	[-3933, 4443]	[-23.598, 26.658]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	55247	0
3110_9535.las	283532911.20	283702196.97	[-4440, 4364]	[-26.64, 26.184]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	55273	0
3110_9550.las	283532929.10	283702180.98	[-5293, 4051]	[-31.758, 24.306]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	57943	0
3110_9565.las	283531537.57	283702165.33	[-3812, 4660]	[-22.872, 27.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	102171	0
3110_9580.las	283531519.18	283702149.66	[-3805, 4473]	[-22.83, 26.838]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	154368	0
3110_9595.las	283531502.74	283701019.43	[-3614, 4400]	[-21.684, 26.4]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	124361	0
3110_9610.las	283531484.73	283701039.35	[-3807, 4375]	[-22.842, 26.25]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	159499	0
3110_9625.las	283530958.23	283701059.88	[-4799, 4294]	[-28.794, 25.764]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	181684	0
3110_9640.las	283530969.65	283701075.82	[-4788, 4807]	[-28.728, 28.842]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	310559	0
3110_9655.las	283530988.14	283535054.84	[-4644, 4415]	[-27.864, 26.49]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	412434	0
3110_9670.las	283445070.59	283535072.02	[-4456, 5144]	[-26.736, 30.864]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	436810	0
3110_9685.las	283445073.52	283535087.32	[-4680, 5308]	[-28.08, 31.848]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	299739	0
3110_9700.las	283526294.76	283535092.96	[-3523, 3077]	[-21.138, 18.462]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	19452	0
3125_9130.las	283527896.61	283790450.30	[-4156, 4159]	[-24.936, 24.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	22499	0
3125_9145.las	283702588.13	283788750.54	[-3683, 4129]	[-22.098, 24.774]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3508	0
3125_9160.las	283702571.84	283788771.29	[-3739, 3882]	[-22.434, 23.292]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2732	0
3125_9175.las	283700408.29	283788787.96	[-3507, 4507]	[-21.042, 27.042]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2398	0
3125_9190.las	283700416.07	283788797.65	[-3840, 4506]	[-23.04, 27.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1550	0
3125_9205.las	283700437.29	283787774.80	[-3798, 3509]	[-22.788, 21.054]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	876	0
3125_9220.las	283700458.47	283787757.78	[-3638, 3938]	[-21.828, 23.628]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	728	0
3125_9235.las	283534534.56	283787740.12	[-3644, 4081]	[-21.864, 24.486]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2616	0
3125_9250.las	283534544.40	283787722.42	[-3719, 3763]	[-22.314, 22.578]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	14567	0
3125_9265.las	283534563.23	283785665.64	[-4129, 4359]	[-24.774, 26.154]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	25745	0
3125_9280.las	283534581.48	283785685.58	[-3688, 4109]	[-22.128, 24.654]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	35746	0
3125_9295.las	283533911.51	283785705.12	[-3513, 4179]	[-21.078, 25.074]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	52299	0
3125_9310.las	283533894.30	283785719.14	[-3688, 3805]	[-22.128, 22.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	80585	0
3125_9325.las	283533877.53	283703696.64	[-3500, 3727]	[-21, 22.362]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	101704	0
3125_9340.las	283533860.75	283703716.63	[-4010, 3780]	[-24.06, 22.68]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	100502	0
3125_9355.las	283532696.25	283703738.36	[-4181, 4011]	[-25.086, 24.066]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	95489	0
3125_9370.las	283532706.38	283703750.87	[-3584, 4197]	[-21.504, 25.182]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	119549	0
3125_9385.las	283532725.75	283702354.38	[-3967, 3691]	[-23.802, 22.146]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	109127	0
3125_9400.las	283532743.90	283702339.41	[-3636, 3725]	[-21.816, 22.35]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	143383	0
3125_9415.las	283531710.89	283702322.20	[-3703, 4186]	[-22.218, 25.116]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	156187	0
3125_9430.las	283531693.77	283702306.62	[-3826, 3836]	[-22.956, 23.016]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	152699	0
3125_9445.las	283531676.67	283700809.69	[-3346, 4028]	[-20.076, 24.168]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	153415	0
3125_9460.las	283531658.71	283700830.28	[-3484, 4005]	[-20.904, 24.03]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	157939	0
3125_9475.las	283530776.47	283700851.68	[-4966, 4280]	[-29.796, 25.68]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	163180	0
3125_9490.las	283530781.49	283700867.36	[-4975, 4731]	[-29.85, 28.386]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	150951	0
3125_9505.las	283530800.22	283534875.18	[-3951, 4207]	[-23.706, 25.242]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	129407	0
3125_9520.las	283530818.86	283534890.72	[-4149, 5477]	[-24.894, 32.862]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	109050	0
3125_9535.las	283529542.58	283534909.12	[-4064, 5078]	[-24.384, 30.468]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	118496	0
3125_9550.las	283529525.36	283534926.59	[-4369, 4187]	[-26.214, 25.122]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	115225	0
3125_9565.las	283529509.21	283534936.30	[-4232, 4151]	[-25.392, 24.906]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	89942	0
3125_9580.las	283529490.58	283533604.20	[-4760, 3990]	[-28.56, 23.94]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	75568	0
3125_9595.las	283528901.59	283533584.93	[-4104, 4396]	[-24.624, 26.376]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	100390	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3125_9610.las	283528909.11	283533566.45	[-3956, 4403]	[-23.736, 26.418]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	130269	0
3125_9625.las	283528927.54	283533547.86	[-4791, 4266]	[-28.746, 25.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	136428	0
3125_9640.las	283528946.40	283533063.64	[-4788, 4381]	[-28.728, 26.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	255871	0
3125_9655.las	283526717.16	283533080.92	[-4811, 5398]	[-28.866, 32.388]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	342437	0
3125_9670.las	283445048.31	283533100.44	[-4286, 5088]	[-25.716, 30.528]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	488339	0
3125_9685.las	283445061.28	283533104.26	[-3760, 3955]	[-22.56, 23.73]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	62475	0
3140_9130.las	283527875.96	283788285.00	[-4122, 4092]	[-24.732, 24.552]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	79410	0
3140_9145.las	283534080.77	283785501.88	[-3613, 4711]	[-21.678, 28.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	74611	0
3140_9160.las	283534063.10	283785518.27	[-3517, 3746]	[-21.102, 22.476]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	106254	0
3140_9175.las	283534045.47	283703484.59	[-3719, 3991]	[-22.314, 23.946]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	128910	0
3140_9190.las	283534028.99	283703506.00	[-3513, 3921]	[-21.078, 23.526]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	138243	0
3140_9205.las	283532509.56	283703526.16	[-3711, 3806]	[-22.266, 22.836]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	171582	0
3140_9220.las	283532517.27	283703545.63	[-4106, 4161]	[-24.636, 24.966]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	205336	0
3140_9235.las	283532537.49	283702515.39	[-3621, 3817]	[-21.726, 22.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	232162	0
3140_9250.las	283532556.45	283702499.54	[-3453, 4037]	[-20.718, 24.222]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	256031	0
3140_9265.las	283531881.24	283702483.43	[-3824, 4208]	[-22.944, 25.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	303456	0
3140_9280.las	283531864.25	283702467.57	[-3477, 4777]	[-20.862, 28.662]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	320364	0
3140_9295.las	283531846.90	283700594.87	[-3946, 5141]	[-23.676, 30.846]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	327660	0
3140_9310.las	283531829.32	283700615.79	[-3577, 3720]	[-21.462, 22.32]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	320947	0
3140_9325.las	283530589.96	283700636.34	[-4070, 4271]	[-24.42, 25.626]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	309933	0
3140_9340.las	283530597.78	283700654.12	[-4140, 4151]	[-24.84, 24.906]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	204388	0
3140_9355.las	283530615.93	283534695.15	[-3977, 4057]	[-23.862, 24.342]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	235632	0
3140_9370.las	283530635.08	283534713.34	[-4132, 4561]	[-24.792, 27.366]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	247965	0
3140_9385.las	283529715.96	283534729.95	[-4484, 4128]	[-26.904, 24.768]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	226727	0
3140_9400.las	283529698.09	283534748.66	[-3863, 4696]	[-23.178, 28.176]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	243120	0
3140_9415.las	283529679.79	283534751.24	[-3556, 4141]	[-21.336, 24.846]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	220305	0
3140_9430.las	283529662.77	283533782.56	[-4329, 4128]	[-25.974, 24.768]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	174343	0
3140_9445.las	283528712.50	283533766.96	[-3768, 4272]	[-22.608, 25.632]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	198794	0
3140_9460.las	283528717.93	283533747.12	[-3976, 3763]	[-23.856, 22.578]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	239236	0
3140_9475.las	283528737.89	283533730.33	[-4202, 3942]	[-25.212, 23.652]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	260714	0
3140_9490.las	283528755.51	283532878.55	[-4054, 4168]	[-24.324, 25.008]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	241598	0
3140_9505.las	283526891.69	283532896.73	[-4047, 3880]	[-24.282, 23.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	243664	0
3140_9520.las	283526874.44	283532915.27	[-4389, 4586]	[-26.334, 27.516]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	242799	0
3140_9535.las	283526856.66	283532922.51	[-4395, 3946]	[-26.37, 23.676]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	205821	0
3140_9550.las	283526838.66	283531579.18	[-4284, 3862]	[-25.704, 23.172]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	172201	0
3140_9565.las	283525756.02	283531562.40	[-4172, 3758]	[-25.032, 22.548]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	148731	0
3140_9580.las	283525760.02	283531544.65	[-4244, 3898]	[-25.464, 23.388]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	133864	0
3140_9595.las	283525778.48	283531527.57	[-4387, 4148]	[-26.322, 24.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	136682	0
3140_9610.las	283525796.70	283530956.34	[-4350, 4370]	[-26.1, 26.22]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	127260	0
3140_9625.las	283449498.95	283530973.52	[-4252, 4762]	[-25.512, 28.572]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	228192	0
3140_9640.las	283449479.88	283530992.36	[-4359, 4709]	[-26.154, 28.254]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	329168	0
3140_9655.las	283445026.18	283530997.68	[-4249, 4442]	[-25.494, 26.652]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	419940	0
3140_9670.las	283445035.88	283529413.85	[-4641, 3867]	[-27.846, 23.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	311949	0
3140_9685.las	283445055.68	283529396.04	[-5019, 3994]	[-30.114, 23.964]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	30336	0
3155_9115.las	283527856.90	283788263.30	[-3082, 3593]	[-18.492, 21.558]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	25119	0
3155_9130.las	283527857.04	283788266.92	[-4212, 4047]	[-25.272, 24.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	310822	0
3155_9145.las	283532017.83	283700380.90	[-3780, 4721]	[-22.68, 28.326]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	382693	0
3155_9160.las	283532000.13	283700401.16	[-3695, 3676]	[-22.17, 22.056]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	393007	0
3155_9175.las	283530403.54	283700422.37	[-3995, 4309]	[-23.97, 25.854]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	397154	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3155_9190.las	283530409.02	283700440.95	[-4646, 4110]	[-27.876, 24.66]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	371457	0
3155_9205.las	283530427.19	283534516.03	[-3892, 4337]	[-23.352, 26.022]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	351082	0
3155_9220.las	283530446.31	283534532.41	[-4336, 4501]	[-26.016, 27.006]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	374901	0
3155_9235.las	283529883.32	283534549.53	[-4722, 4092]	[-28.332, 24.552]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	334305	0
3155_9250.las	283529865.97	283534567.43	[-3592, 4056]	[-21.552, 24.336]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	362902	0
3155_9265.las	283529849.78	283534570.18	[-4347, 3907]	[-26.082, 23.442]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	362380	0
3155_9280.las	283529833.57	283533953.52	[-4081, 3854]	[-24.486, 23.124]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	369197	0
3155_9295.las	283528529.23	283533934.87	[-3599, 4056]	[-21.594, 24.336]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	392628	0
3155_9310.las	283528530.71	283533918.52	[-3951, 3805]	[-23.706, 22.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	414111	0
3155_9325.las	283528549.57	283533902.68	[-4350, 4359]	[-26.1, 26.154]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	290137	0
3155_9340.las	283528568.12	283532692.81	[-4227, 4922]	[-25.362, 29.532]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	386528	0
3155_9355.las	283527064.11	283532710.06	[-4307, 4422]	[-25.842, 26.532]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	366140	0
3155_9370.las	283527047.06	283532729.31	[-4383, 4498]	[-26.298, 26.988]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	351668	0
3155_9385.las	283527029.43	283532739.04	[-4341, 4273]	[-26.046, 25.638]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	361164	0
3155_9400.las	283527011.88	283531752.60	[-4341, 4347]	[-26.046, 26.082]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	396274	0
3155_9415.las	283525583.25	283531735.72	[-3916, 4411]	[-23.496, 26.466]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	373983	0
3155_9430.las	283525578.74	283531717.82	[-4515, 4967]	[-27.09, 29.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	294975	0
3155_9445.las	283353866.51	283531702.48	[-3948, 4110]	[-23.688, 24.66]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	211514	0
3155_9460.las	283353866.08	283530769.12	[-4471, 4398]	[-26.826, 26.388]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	207918	0
3155_9475.las	283353866.04	283530786.88	[-4202, 4510]	[-25.212, 27.06]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	221039	0
3155_9490.las	283449654.00	283530804.59	[-3705, 4302]	[-22.23, 25.812]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	253891	0
3155_9505.las	283449636.75	283530812.32	[-3758, 3865]	[-22.548, 23.19]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	259246	0
3155_9520.las	283449618.85	283529585.04	[-3991, 4342]	[-23.946, 26.052]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	277576	0
3155_9535.las	283448947.76	283529567.64	[-4378, 3895]	[-26.268, 23.37]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	270380	0
3155_9550.las	283448949.13	283529550.13	[-4311, 4393]	[-25.866, 26.358]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	227611	0
3155_9565.las	283448966.84	283529533.46	[-4929, 3927]	[-29.574, 23.562]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	192618	0
3155_9580.las	283448986.33	283528894.52	[-4248, 4159]	[-25.488, 24.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	175620	0
3155_9595.las	283447434.83	283528913.38	[-3933, 4370]	[-23.598, 26.22]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	259217	0
3155_9610.las	283447411.89	283528931.21	[-4218, 4366]	[-25.308, 26.196]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	292454	0
3155_9625.las	283447396.13	283528942.33	[-5018, 5013]	[-30.108, 30.078]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	321314	0
3155_9640.las	283445008.73	283526759.65	[-4083, 5654]	[-24.498, 33.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	291495	0
3155_9655.las	283445013.96	283526742.57	[-4133, 4046]	[-24.798, 24.276]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	272543	0
3155_9670.las	283445031.38	283526724.76	[-3829, 3728]	[-22.974, 22.368]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	31114	0
3170_9115.las	283527847.51	283788250.65	[-3366, 3478]	[-20.196, 20.868]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	7886	0
3170_9130.las	283527844.29	283788250.39	[-4241, 4180]	[-25.446, 25.08]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	264125	0
3170_9145.las	283528337.29	283534105.92	[-3909, 3849]	[-23.454, 23.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	420230	0
3170_9160.las	283528341.66	283534088.84	[-4881, 4125]	[-29.286, 24.75]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	458355	0
3170_9175.las	283528362.52	283534071.82	[-4078, 4016]	[-24.468, 24.096]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	321139	0
3170_9190.las	283528380.90	283532505.59	[-3718, 3843]	[-22.308, 23.058]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	236484	0
3170_9205.las	283527238.91	283532522.91	[-3862, 4145]	[-23.172, 24.87]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	274089	0
3170_9220.las	283527221.18	283532540.68	[-4025, 4797]	[-24.15, 28.782]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	251163	0
3170_9235.las	283527203.72	283532549.02	[-4011, 3661]	[-24.066, 21.966]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	193224	0
3170_9250.las	283527185.40	283531923.00	[-3772, 4482]	[-22.632, 26.892]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	156351	0
3170_9265.las	283525391.19	283531906.62	[-3995, 4165]	[-23.97, 24.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	311380	0
3170_9280.las	283525393.55	283531888.66	[-3662, 4053]	[-21.972, 24.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	406698	0
3170_9295.las	283525410.60	283531872.64	[-3674, 4024]	[-22.044, 24.144]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	390934	0
3170_9310.las	283525429.79	283530584.09	[-4386, 4804]	[-26.316, 28.824]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	381603	0
3170_9325.las	283525447.10	283530602.00	[-4105, 4530]	[-24.63, 27.18]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	306734	0
3170_9340.las	283449824.83	283530620.01	[-4402, 5322]	[-26.412, 31.932]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	328443	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3170_9355.las	283449807.80	283530629.07	[-4597, 5131]	[-27.582, 30.786]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	361962	0
3170_9370.las	283449789.56	283529757.13	[-4444, 4435]	[-26.664, 26.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	368070	0
3170_9385.las	283448779.31	283529739.46	[-4462, 4243]	[-26.772, 25.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	342281	0
3170_9400.las	283448771.94	283529722.54	[-4309, 3893]	[-25.854, 23.358]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	374128	0
3170_9415.las	283448788.47	283529704.84	[-4206, 4872]	[-25.236, 29.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	361233	0
3170_9430.las	283448805.65	283528704.44	[-4645, 4294]	[-27.87, 25.764]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	279018	0
3170_9445.las	283353849.40	283528722.61	[-3939, 4229]	[-23.634, 25.374]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	272568	0
3170_9460.las	283353847.88	283528741.49	[-4310, 4684]	[-25.86, 28.104]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	328338	0
3170_9475.las	283353848.62	283528756.58	[-4126, 4931]	[-24.756, 29.586]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	286211	0
3170_9490.las	283447551.04	283526932.93	[-3898, 4091]	[-23.388, 24.546]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	175100	0
3170_9505.las	283447533.70	283526916.78	[-4562, 5421]	[-27.372, 32.526]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	157669	0
3170_9520.las	283446870.57	283526900.11	[-4867, 4123]	[-29.202, 24.738]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	140708	0
3170_9535.las	283447498.27	283526882.38	[-4369, 4256]	[-26.214, 25.536]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	103004	0
3170_9550.las	283446914.04	283525747.36	[-4283, 4363]	[-25.698, 26.178]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	154023	0
3170_9565.las	283446920.35	283525765.15	[-4414, 4745]	[-26.484, 28.47]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	205897	0
3170_9580.las	283446938.25	283525782.65	[-4186, 4335]	[-25.116, 26.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	234123	0
3170_9595.las	283445347.79	283525795.63	[-4581, 5125]	[-27.486, 30.75]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	232828	0
3170_9610.las	283445329.30	283449538.38	[-4542, 5098]	[-27.252, 30.588]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	194357	0
3170_9625.las	283445324.45	283449522.25	[-4452, 4200]	[-26.712, 25.2]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	111500	0
3185_9145.las	283525232.01	283532037.96	[-4104, 3807]	[-24.624, 22.842]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	288980	0
3185_9160.las	283525240.45	283530396.63	[-4980, 3711]	[-29.88, 22.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	273870	0
3185_9175.las	283525260.47	283530414.88	[-3549, 4053]	[-21.294, 24.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	175712	0
3185_9190.las	283450000.17	283530433.49	[-3857, 4112]	[-23.142, 24.672]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	196859	0
3185_9205.las	283449981.92	283530446.08	[-3728, 4599]	[-22.368, 27.594]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	162061	0
3185_9220.las	283449964.29	283529924.98	[-3487, 4017]	[-20.922, 24.102]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	168279	0
3185_9235.las	283449946.50	283529908.17	[-3397, 3700]	[-20.382, 22.2]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	205171	0
3185_9250.las	283448595.94	283529891.55	[-3719, 4029]	[-22.314, 24.174]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	315146	0
3185_9265.las	283448608.58	283529875.00	[-4583, 3500]	[-27.498, 21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	487415	0
3185_9280.las	283448627.25	283529858.26	[-4547, 4491]	[-27.282, 26.946]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	379817	0
3185_9295.las	283448644.81	283528536.12	[-4509, 4965]	[-27.054, 29.79]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	242158	0
3185_9310.las	283447757.78	283528553.84	[-4228, 4119]	[-25.368, 24.714]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	229142	0
3185_9325.las	283447740.61	283528569.88	[-4084, 4460]	[-24.504, 26.76]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	254339	0
3185_9340.las	283447723.28	283527106.20	[-5112, 4074]	[-30.672, 24.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	155080	0
3185_9355.las	283447706.44	283527089.26	[-4159, 4162]	[-24.954, 24.972]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	185776	0
3185_9370.las	283446688.59	283527071.16	[-4743, 4628]	[-28.458, 27.768]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	206813	0
3185_9385.las	283446701.05	283527054.49	[-4623, 4064]	[-27.738, 24.384]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	187815	0
3185_9400.las	283446720.44	283525564.49	[-4390, 4026]	[-26.34, 24.156]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	203602	0
3185_9415.las	283446739.23	283525582.41	[-4059, 4682]	[-24.354, 28.092]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	184109	0
3185_9430.las	283445540.78	283525599.44	[-4049, 4173]	[-24.294, 25.038]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	146848	0
3185_9445.las	283445523.12	283525616.83	[-5012, 4741]	[-30.072, 28.446]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	141441	0
3185_9460.las	283353830.56	283449714.96	[-4076, 4497]	[-24.456, 26.982]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	213725	0
3185_9475.las	283353831.23	283449697.07	[-3718, 3973]	[-22.308, 23.838]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	76159	0
3185_9490.las	283445472.48	283449679.65	[-3760, 3797]	[-22.56, 22.782]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	76088	0
3185_9505.las	283445460.02	283449664.99	[-4880, 4809]	[-29.28, 28.854]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	71381	0
3185_9520.las	283446874.02	283448934.17	[-4471, 3709]	[-26.826, 22.254]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	249	0
3185_9550.las	283446917.45	283448973.93	[-3135, 4305]	[-18.81, 25.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	840	0
3185_9565.las	283445382.04	283448990.18	[-3432, 4757]	[-20.592, 28.542]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	12453	0
3185_9580.las	283445374.29	283448996.11	[-3337, 3665]	[-20.022, 21.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3273	0
3185_9595.las	283445347.57	283447449.12	[-3612, 4348]	[-21.672, 26.088]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	19156	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3185_9610.las	283445332.83	283447438.32	[-4387, 4286]	[-26.322, 25.716]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	18663	0
3200_9130.las	283450068.61	283527814.20	[-3152, 3541]	[-18.912, 21.246]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	145	0
3200_9145.las	283448463.95	283528349.88	[-3589, 4270]	[-21.534, 25.62]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	211713	0
3200_9160.las	283447930.84	283528368.28	[-3719, 4185]	[-22.314, 25.11]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	151192	0
3200_9175.las	283447914.31	283528384.68	[-3908, 4000]	[-23.448, 24]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	124277	0
3200_9190.las	283447896.80	283528382.28	[-3980, 3856]	[-23.88, 23.136]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	141868	0
3200_9205.las	283447880.13	283527266.05	[-3802, 4242]	[-22.812, 25.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	167118	0
3200_9220.las	283446514.79	283527246.64	[-4078, 3560]	[-24.468, 21.36]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	164932	0
3200_9235.las	283446521.75	283527231.18	[-4260, 3689]	[-25.56, 22.134]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	215090	0
3200_9250.las	283446540.29	283527212.26	[-4271, 3915]	[-25.626, 23.49]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	142431	0
3200_9265.las	283446558.49	283525396.79	[-4297, 4460]	[-25.782, 26.76]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	76022	0
3200_9280.las	283445716.48	283525415.39	[-3987, 4446]	[-23.922, 26.676]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	62582	0
3200_9295.las	283445699.13	283525430.92	[-4235, 4580]	[-25.41, 27.48]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	58644	0
3200_9310.las	283445680.80	283449887.11	[-3936, 3983]	[-23.616, 23.898]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	59746	0
3200_9325.las	283445662.87	283449868.68	[-3918, 4160]	[-23.508, 24.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	102200	0
3200_9340.las	283444574.90	283449851.36	[-4589, 4571]	[-27.534, 27.426]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	146481	0
3200_9355.las	283444583.88	283449834.30	[-4517, 4181]	[-27.102, 25.086]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	102722	0
3200_9370.las	283444602.49	283449817.70	[-4417, 3965]	[-26.502, 23.79]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	81850	0
3200_9385.las	283444620.54	283448775.59	[-4409, 4319]	[-26.454, 25.914]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	89856	0
3200_9400.las	283443099.60	283448792.98	[-4084, 4200]	[-24.504, 25.2]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	69069	0
3200_9415.las	283443082.12	283448811.20	[-4148, 4947]	[-24.888, 29.682]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	83320	0
3200_9430.las	283443064.19	283448814.27	[-4104, 4003]	[-24.624, 24.018]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	87283	0
3200_9445.las	283443046.45	283447629.47	[-4166, 4115]	[-24.996, 24.69]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	109061	0
3200_9460.las	283443042.27	283447611.22	[-4338, 3885]	[-26.028, 23.31]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	20877	0
3215_9055.las	283355148.47	283525131.22	[-3430, 3446]	[-20.58, 20.676]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	50475	0
3215_9070.las	283355148.19	283450160.00	[-3783, 3295]	[-22.698, 19.77]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1254	0
3215_9085.las	283446344.72	283450144.77	[-3812, 3293]	[-22.872, 19.758]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	17925	0
3215_9130.las	283445891.38	283527790.72	[-3179, 3759]	[-19.074, 22.554]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8134	0
3215_9145.las	283445874.65	283527805.73	[-4039, 4243]	[-24.234, 25.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	173369	0
3215_9160.las	283445856.27	283525248.35	[-3686, 4613]	[-22.116, 27.678]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	96558	0
3215_9175.las	283445839.82	283450044.31	[-4013, 4294]	[-24.078, 25.764]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	94316	0
3215_9190.las	283444396.49	283450026.29	[-4402, 4472]	[-26.412, 26.832]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	96231	0
3215_9205.las	283444400.48	283450009.18	[-4106, 4143]	[-24.636, 24.858]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	86666	0
3215_9220.las	283444418.57	283449992.47	[-4096, 4188]	[-24.576, 25.128]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	61001	0
3215_9235.las	283444437.93	283448596.60	[-4018, 4100]	[-24.108, 24.6]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	67108	0
3215_9250.las	283443278.35	283448614.91	[-4498, 3957]	[-26.988, 23.742]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	63549	0
3215_9265.las	283443258.43	283448631.89	[-4713, 4211]	[-28.278, 25.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	56412	0
3215_9280.las	283443240.03	283448636.27	[-3692, 4326]	[-22.152, 25.956]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	50889	0
3215_9295.las	283443222.25	283447803.31	[-4012, 4488]	[-24.072, 26.928]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	61188	0
3215_9310.las	283442276.76	283447786.35	[-4235, 3952]	[-25.41, 23.712]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	76342	0
3215_9325.las	283442280.64	283447767.14	[-4138, 4002]	[-24.828, 24.012]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	88733	0
3215_9340.las	283442299.53	283447750.76	[-3898, 3946]	[-23.388, 23.676]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	116946	0
3215_9355.las	283442317.83	283446689.62	[-4041, 4047]	[-24.246, 24.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	83868	0
3215_9370.las	283361372.57	283446707.87	[-3801, 4536]	[-22.806, 27.216]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	80027	0
3215_9385.las	283361354.84	283446726.22	[-4166, 4142]	[-24.996, 24.852]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	73457	0
3215_9400.las	283361336.88	283446731.82	[-3954, 4521]	[-23.724, 27.126]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	74463	0
3215_9415.las	283361317.70	283445584.89	[-3800, 4431]	[-22.8, 26.586]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	93044	0
3215_9430.las	283360844.45	283445567.27	[-4061, 4474]	[-24.366, 26.844]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	154172	0
3215_9445.las	283360849.93	283445550.71	[-4425, 4353]	[-26.55, 26.118]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	179275	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3215_9460.las	283198622.88	283445532.20	[-4385, 3912]	[-26.31, 23.472]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	119342	0
3230_9055.las	283355129.58	283450177.38	[-3947, 3480]	[-23.682, 20.88]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	101834	0
3230_9070.las	283355129.15	283450164.05	[-3707, 4350]	[-22.242, 26.1]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	131954	0
3230_9085.las	283355129.14	283448415.06	[-3498, 4422]	[-20.988, 26.532]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	61653	0
3230_9100.las	283444271.49	283448027.50	[-4023, 4244]	[-24.138, 25.464]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	36802	0
3230_9115.las	283443433.29	283448010.32	[-4110, 3870]	[-24.66, 23.22]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	58500	0
3230_9130.las	283443415.49	283527791.63	[-4668, 4298]	[-28.008, 25.788]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	239652	0
3230_9145.las	283443397.45	283527787.57	[-4082, 4738]	[-24.492, 28.428]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	145366	0
3230_9160.las	283442098.17	283447957.38	[-4080, 4373]	[-24.48, 26.238]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	81762	0
3230_9175.las	283442099.23	283447940.62	[-4133, 3883]	[-24.798, 23.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	83017	0
3230_9190.las	283442117.73	283447923.80	[-4398, 3631]	[-26.388, 21.786]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	81700	0
3230_9205.las	283442135.33	283446510.79	[-3747, 4232]	[-22.482, 25.392]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	74301	0
3230_9220.las	283361551.78	283446528.66	[-3525, 4163]	[-21.15, 24.978]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	71877	0
3230_9235.las	283361533.43	283446546.02	[-4008, 4305]	[-24.048, 25.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	80632	0
3230_9250.las	283361515.48	283446553.95	[-3912, 4446]	[-23.472, 26.676]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	63034	0
3230_9265.las	283361498.24	283445760.85	[-3926, 3854]	[-23.556, 23.124]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	55929	0
3230_9280.las	283360664.68	283445743.60	[-3948, 4197]	[-23.688, 25.182]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	63115	0
3230_9295.las	283360665.87	283445726.48	[-3824, 4182]	[-22.944, 25.092]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	68675	0
3230_9310.las	283360682.54	283445708.03	[-4462, 3952]	[-26.772, 23.712]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	68316	0
3230_9325.las	283360701.08	283444571.44	[-4124, 4049]	[-24.744, 24.294]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	59273	0
3230_9340.las	283359762.78	283444590.16	[-4201, 4113]	[-25.206, 24.678]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	62175	0
3230_9355.las	283359743.52	283444607.96	[-4270, 4619]	[-25.62, 27.714]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	69118	0
3230_9370.las	283359724.89	283444616.24	[-4068, 4938]	[-24.408, 29.628]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	77457	0
3230_9385.las	283359707.13	283443143.51	[-4011, 4662]	[-24.066, 27.972]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	68514	0
3230_9400.las	283359214.77	283443126.36	[-4079, 4095]	[-24.474, 24.57]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	86048	0
3230_9415.las	283359216.78	283443108.39	[-4177, 4002]	[-25.062, 24.012]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	129240	0
3230_9430.las	283359234.56	283443091.11	[-4291, 4447]	[-25.746, 26.682]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	177468	0
3230_9445.las	283359252.97	283442449.49	[-4248, 4295]	[-25.488, 25.77]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	199700	0
3230_9460.las	283198613.47	283442741.38	[-4535, 3910]	[-27.21, 23.46]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	110841	0
3245_9055.las	283355125.57	283446330.33	[-3996, 4052]	[-23.976, 24.312]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	41018	0
3245_9070.las	283355112.29	283446348.14	[-4345, 3874]	[-26.07, 23.244]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	188780	0
3245_9085.las	283355112.21	283446366.10	[-3725, 3907]	[-22.35, 23.442]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	157295	0
3245_9100.las	283361695.45	283446378.70	[-3396, 4248]	[-20.376, 25.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	76335	0
3245_9115.las	283361676.47	283445936.87	[-3362, 3694]	[-20.172, 22.164]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	129727	0
3245_9130.las	283361658.85	283527773.67	[-3912, 4086]	[-23.472, 24.516]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	285233	0
3245_9145.las	283360488.72	283527770.36	[-4340, 4846]	[-26.04, 29.076]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	165540	0
3245_9160.las	283360500.42	283445883.74	[-4130, 4144]	[-24.78, 24.864]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	75539	0
3245_9175.las	283360517.47	283444389.44	[-3988, 4075]	[-23.928, 24.45]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	63551	0
3245_9190.las	283360536.63	283444405.79	[-3900, 4010]	[-23.4, 24.06]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	60665	0
3245_9205.las	283359922.88	283444423.90	[-4092, 4154]	[-24.552, 24.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	58665	0
3245_9220.las	283359904.63	283444437.60	[-3914, 4121]	[-23.484, 24.726]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	57117	0
3245_9235.las	283359886.70	283443319.76	[-4144, 4265]	[-24.864, 25.59]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	46679	0
3245_9250.las	283359868.52	283443302.47	[-3845, 4298]	[-23.07, 25.788]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	57534	0
3245_9265.las	283359033.63	283443285.22	[-4134, 4062]	[-24.804, 24.372]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	72856	0
3245_9280.las	283359050.04	283443267.14	[-3767, 3847]	[-22.602, 23.082]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	81587	0
3245_9295.las	283359067.98	283442269.59	[-3982, 4296]	[-23.892, 25.776]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	49147	0
3245_9310.las	283359086.66	283442286.57	[-4401, 3991]	[-26.406, 23.946]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	41354	0
3245_9325.las	283358204.45	283442305.24	[-4143, 4093]	[-24.858, 24.558]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	52025	0
3245_9340.las	283358186.10	283442316.33	[-4715, 4376]	[-28.29, 26.256]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	54556	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3245_9355.las	283358167.65	283361418.15	[-3874, 4418]	[-23.244, 26.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	59936	0
3245_9370.las	283357608.65	283361400.36	[-4074, 4330]	[-24.444, 25.98]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	74450	0
3245_9385.las	283357597.50	283361382.43	[-4503, 4005]	[-27.018, 24.03]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	104685	0
3245_9400.las	283357615.14	283361364.87	[-4297, 4243]	[-25.782, 25.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	101976	0
3245_9415.las	283357632.39	283360837.57	[-4355, 4092]	[-26.13, 24.552]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	110240	0
3245_9430.las	283357650.32	283360854.88	[-3907, 4137]	[-23.442, 24.822]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	131312	0
3245_9445.las	283356485.41	283360872.73	[-3944, 4180]	[-23.664, 25.08]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	188348	0
3245_9460.las	283198585.90	283442715.47	[-3914, 4445]	[-23.484, 26.67]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	94407	0
3260_9055.las	283441961.02	283444241.40	[-2877, 2980]	[-17.262, 17.88]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4672	0
3260_9070.las	283355099.14	283444260.14	[-3709, 3990]	[-22.254, 23.94]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	98071	0
3260_9085.las	283355101.05	283443869.57	[-3900, 3747]	[-23.4, 22.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	103618	0
3260_9100.las	283360048.03	283443478.27	[-3706, 3975]	[-22.236, 23.85]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	53768	0
3260_9115.las	283358855.17	283443459.52	[-3640, 3659]	[-21.84, 21.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	76229	0
3260_9130.las	283358864.08	283527755.35	[-3918, 3705]	[-23.508, 22.23]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	148241	0
3260_9145.las	283358882.88	283527752.61	[-4217, 3669]	[-25.302, 22.014]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	136262	0
3260_9160.las	283358901.99	283442105.02	[-3821, 3802]	[-22.926, 22.812]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	52994	0
3260_9175.las	283358387.33	283442123.27	[-3981, 4317]	[-23.886, 25.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	84593	0
3260_9190.las	283358369.40	283442139.44	[-4336, 4416]	[-26.016, 26.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	60403	0
3260_9205.las	283358351.05	283361595.05	[-4165, 4276]	[-24.99, 25.656]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	31825	0
3260_9220.las	283358331.89	283361577.96	[-3903, 4378]	[-23.418, 26.268]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	37626	0
3260_9235.las	283357435.47	283361560.69	[-4507, 4240]	[-27.042, 25.44]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	67060	0
3260_9250.las	283357445.30	283361542.54	[-3968, 4242]	[-23.808, 25.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	91863	0
3260_9265.las	283357462.81	283360653.40	[-3760, 3807]	[-22.56, 22.842]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	98180	0
3260_9280.las	283357479.65	283360671.65	[-3844, 4084]	[-23.064, 24.504]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	73762	0
3260_9295.las	283356665.78	283360688.21	[-3892, 4239]	[-23.352, 25.434]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	62325	0
3260_9310.las	283356648.22	283360704.01	[-3918, 4422]	[-23.508, 26.532]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	61543	0
3260_9325.las	283356630.17	283359806.43	[-4179, 4017]	[-25.074, 24.102]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	57066	0
3260_9340.las	283356611.27	283359788.48	[-4269, 4019]	[-25.614, 24.114]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	76220	0
3260_9355.las	283355953.29	283359770.07	[-3873, 4938]	[-23.238, 29.628]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	93772	0
3260_9370.las	283355965.99	283359752.36	[-4212, 3998]	[-25.272, 23.988]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	105620	0
3260_9385.las	283355984.05	283359734.11	[-4348, 3817]	[-26.088, 22.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	91599	0
3260_9400.las	283356003.32	283359220.68	[-4229, 4594]	[-25.374, 27.564]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	121245	0
3260_9415.las	283354236.31	283359239.42	[-4287, 4175]	[-25.722, 25.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	100318	0
3260_9430.las	283354218.19	283359256.73	[-4399, 4293]	[-26.394, 25.758]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	144964	0
3260_9445.las	283354200.74	283358087.09	[-3882, 4177]	[-23.292, 25.062]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	209586	0
3260_9460.las	283188001.97	283442707.15	[-4346, 4471]	[-26.076, 26.826]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	246261	0
3260_9475.las	283198574.97	283442698.00	[-3266, 3991]	[-19.596, 23.946]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	584	0
3275_9085.las	283358495.08	283361729.39	[-3299, 3814]	[-19.794, 22.884]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	20147	0
3275_9100.las	283357277.69	283361723.98	[-3918, 4047]	[-23.508, 24.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	71120	0
3275_9115.las	283357286.54	283361705.79	[-3840, 3467]	[-23.04, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	96088	0
3275_9130.las	283357304.48	283360488.65	[-4351, 4014]	[-26.106, 24.084]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	139054	0
3275_9145.las	283356848.96	283360505.61	[-4005, 4494]	[-24.03, 26.964]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	144606	0
3275_9160.las	283356831.47	283360522.50	[-3941, 4351]	[-23.646, 26.106]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	93517	0
3275_9175.las	283356813.40	283360524.34	[-3421, 4151]	[-20.526, 24.906]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	127604	0
3275_9190.las	283356795.02	283359968.97	[-4009, 4232]	[-24.054, 25.392]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	71271	0
3275_9205.las	283355780.46	283359951.11	[-4095, 4044]	[-24.57, 24.264]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	89275	0
3275_9220.las	283355788.38	283359932.00	[-4109, 4510]	[-24.654, 27.06]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	121507	0
3275_9235.las	283355805.93	283359914.86	[-4104, 4141]	[-24.624, 24.846]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	109500	0
3275_9250.las	283355823.59	283359035.81	[-3604, 3896]	[-21.624, 23.376]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	107880	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3275_9265.las	283354417.78	283359055.23	[-4118, 4155]	[-24.708, 24.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	130417	0
3275_9280.las	283354400.57	283359072.95	[-4083, 4081]	[-24.498, 24.486]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	70703	0
3275_9295.las	283354381.45	283359076.43	[-4006, 3828]	[-24.036, 22.968]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	65187	0
3275_9310.las	283354362.78	283358249.90	[-4204, 4312]	[-25.224, 25.872]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	67225	0
3275_9325.las	283353232.47	283358231.59	[-4205, 4037]	[-25.23, 24.222]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	100261	0
3275_9340.las	283353241.51	283358213.72	[-3792, 3837]	[-22.752, 23.022]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	96367	0
3275_9355.las	283353260.04	283358195.83	[-3853, 4082]	[-23.118, 24.492]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	79901	0
3275_9370.las	283353278.74	283357603.29	[-4211, 3775]	[-25.266, 22.65]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	85314	0
3275_9385.las	283202965.33	283357619.63	[-4040, 4358]	[-24.24, 26.148]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	97301	0
3275_9400.las	283202946.93	283357636.62	[-3814, 4328]	[-22.884, 25.968]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	98473	0
3275_9415.las	283202928.01	283357639.11	[-4229, 4146]	[-25.374, 24.876]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	70859	0
3275_9430.las	283202910.36	283356530.36	[-4085, 4367]	[-24.51, 26.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	120051	0
3275_9445.las	283202441.79	283356511.90	[-4354, 4634]	[-26.124, 27.804]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	168619	0
3275_9460.las	283187983.24	283442693.04	[-4422, 4463]	[-26.532, 26.778]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	188905	0
3275_9475.las	283187983.33	283356100.36	[-4782, 3887]	[-28.692, 23.322]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	47367	0
3290_9100.las	283355652.73	283358853.02	[-3698, 4080]	[-22.188, 24.48]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	59920	0
3290_9115.las	283354603.85	283358870.34	[-3557, 4540]	[-21.342, 27.24]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	171035	0
3290_9130.las	283354584.71	283358887.96	[-4078, 4539]	[-24.468, 27.234]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	230796	0
3290_9145.las	283354566.56	283358892.90	[-4060, 3680]	[-24.36, 22.08]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	223826	0
3290_9160.las	283354547.75	283358432.08	[-4026, 4112]	[-24.156, 24.672]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	201699	0
3290_9175.las	283353059.41	283358414.61	[-4093, 4544]	[-24.558, 27.264]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	158797	0
3290_9190.las	283353061.77	283358396.10	[-4157, 3815]	[-24.942, 22.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	127483	0
3290_9205.las	283353079.31	283358378.38	[-3913, 4038]	[-23.478, 24.228]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	130249	0
3290_9220.las	283353097.46	283357434.36	[-3572, 3939]	[-21.432, 23.634]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	130273	0
3290_9235.las	283353114.97	283357450.76	[-3591, 4203]	[-21.546, 25.218]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	171959	0
3290_9250.las	283203131.15	283357466.92	[-4678, 3951]	[-28.068, 23.706]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	120402	0
3290_9265.las	283203112.54	283357471.20	[-3644, 4404]	[-21.864, 26.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	115759	0
3290_9280.las	283203094.98	283356712.11	[-3727, 3765]	[-22.362, 22.59]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	73867	0
3290_9295.las	283203078.24	283356694.39	[-4071, 4299]	[-24.426, 25.794]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	103368	0
3290_9310.las	283202268.54	283356675.73	[-4168, 4546]	[-25.008, 27.276]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	121271	0
3290_9325.las	283202284.98	283356657.95	[-4234, 3860]	[-25.404, 23.16]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	69049	0
3290_9340.las	283202304.59	283355954.34	[-4401, 4357]	[-26.406, 26.142]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	46975	0
3290_9355.las	283202320.70	283355971.34	[-4063, 4121]	[-24.378, 24.726]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	43414	0
3290_9370.las	283201342.61	283355988.91	[-3986, 4219]	[-23.916, 25.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	47978	0
3290_9385.las	283201325.84	283355995.11	[-3955, 4264]	[-23.73, 25.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	37510	0
3290_9400.las	283201308.33	283354281.95	[-4271, 4307]	[-25.626, 25.842]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	25835	0
3290_9415.las	283200863.91	283354263.68	[-4284, 4138]	[-25.704, 24.828]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	24167	0
3290_9430.las	283200854.60	283354244.74	[-4612, 4305]	[-27.672, 25.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	26044	0
3290_9445.las	283200872.49	283354227.79	[-4233, 4200]	[-25.398, 25.2]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	19815	0
3290_9460.las	283187972.73	283353732.32	[-4705, 4406]	[-28.23, 26.436]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	21700	0
3290_9475.las	283187966.71	283353731.48	[-4801, 4017]	[-28.806, 24.102]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	30253	0
3305_9100.las	283203313.53	283357291.73	[-3315, 4681]	[-19.89, 28.086]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	95351	0
3305_9115.las	283203297.37	283357300.78	[-4678, 4835]	[-28.068, 29.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	260359	0
3305_9130.las	283203278.06	283356894.86	[-3795, 4213]	[-22.77, 25.278]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	348457	0
3305_9145.las	283203260.14	283356876.42	[-3808, 4345]	[-22.848, 26.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	279258	0
3305_9160.las	283202091.38	283356859.04	[-4543, 4203]	[-27.258, 25.218]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	214645	0
3305_9175.las	283202103.83	283356840.62	[-4343, 4669]	[-26.058, 28.014]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	108657	0
3305_9190.las	283202121.44	283355775.39	[-4856, 5519]	[-29.136, 33.114]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	137663	0
3305_9205.las	283202139.90	283355793.08	[-4171, 4248]	[-25.026, 25.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	183150	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3305_9220.las	283201511.90	283355810.31	[-3976, 4718]	[-23.856, 28.308]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	197050	0
3305_9235.las	283201494.97	283355821.71	[-4001, 4183]	[-24.006, 25.098]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	97270	0
3305_9250.las	283201478.46	283354463.91	[-4570, 4147]	[-27.42, 24.882]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	111713	0
3305_9265.las	283201461.25	283354445.99	[-4569, 3929]	[-27.414, 23.574]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	77052	0
3305_9280.las	283200683.80	283354428.09	[-4077, 4029]	[-24.462, 24.174]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	70019	0
3305_9295.las	283200696.63	283354408.68	[-4042, 3738]	[-24.252, 22.428]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	33555	0
3305_9310.las	283200714.00	283353229.26	[-4214, 4148]	[-25.284, 24.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	77946	0
3305_9325.las	283200730.95	283353247.31	[-4420, 4471]	[-26.52, 26.826]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	18415	0
3305_9340.las	282924226.37	283353264.66	[-4023, 5038]	[-24.138, 30.228]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	24130	0
3305_9355.las	282924225.93	283353274.65	[-3982, 5056]	[-23.892, 30.336]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	18251	0
3305_9370.las	283199324.34	283203012.07	[-4278, 4125]	[-25.668, 24.75]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3915	0
3305_9385.las	283199305.00	283202994.23	[-3719, 4127]	[-22.314, 24.762]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	9689	0
3305_9400.las	283198038.41	283202974.71	[-4467, 4312]	[-26.802, 25.872]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	306	0
3305_9415.las	283198052.92	283202956.19	[-4549, 4483]	[-27.294, 26.898]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	271	0
3305_9430.las	283198073.73	283202431.78	[-3916, 4460]	[-23.496, 26.76]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	320	0
3305_9445.las	283198087.97	283202450.26	[-4156, 4529]	[-24.936, 27.174]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	46	0
3305_9460.las	283189955.15	283202466.60	[-3908, 4452]	[-23.448, 26.712]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	747	0
3305_9475.las	283187954.16	283353714.05	[-3984, 4142]	[-23.904, 24.852]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	23478	0
3320_9100.las	283201648.78	283354645.95	[-3624, 4028]	[-21.744, 24.168]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	88323	0
3320_9115.las	283201630.44	283354632.08	[-4120, 4148]	[-24.72, 24.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	121592	0
3320_9130.las	283200511.89	283354613.38	[-4909, 3535]	[-29.454, 21.21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	336876	0
3320_9145.las	283200520.09	283354594.72	[-4358, 4110]	[-26.148, 24.66]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	226488	0
3320_9160.las	283200537.14	283353048.98	[-4459, 4422]	[-26.754, 26.532]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	86114	0
3320_9175.las	283200555.64	283353067.29	[-3960, 4909]	[-23.76, 29.454]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	50935	0
3320_9190.las	283199544.37	283353084.73	[-3560, 3807]	[-21.36, 22.842]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	72566	0
3320_9205.las	283199525.66	283353099.62	[-4684, 4104]	[-28.104, 24.624]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	84978	0
3320_9220.las	283199507.93	283203198.41	[-4740, 4173]	[-28.44, 25.038]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	74371	0
3320_9235.las	283199489.19	283203176.75	[-3812, 3824]	[-22.872, 22.944]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	31071	0
3320_9250.las	283197867.26	283203160.20	[-4557, 4345]	[-27.342, 26.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	46178	0
3320_9265.las	283197874.07	283203141.00	[-4009, 4585]	[-24.054, 27.51]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	20589	0
3320_9280.las	283197891.96	283202257.24	[-3875, 3914]	[-23.25, 23.484]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4360	0
3320_9295.las	283197909.49	283202272.93	[-3879, 3911]	[-23.274, 23.466]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	7305	0
3320_9310.las	283190127.90	283202290.58	[-4087, 3931]	[-24.522, 23.586]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	729	0
3320_9325.las	283190109.94	283202306.32	[-3992, 4575]	[-23.952, 27.45]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2477	0
3320_9340.las	282924209.75	283201403.31	[-4152, 3756]	[-24.912, 22.536]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8863	0
3320_9355.las	282924209.36	283201385.90	[-4290, 4070]	[-25.74, 24.42]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10454	0
3320_9370.las	283189440.35	283201369.65	[-4251, 4759]	[-25.506, 28.554]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2448	0
3320_9385.las	283189449.15	283201351.59	[-4263, 3880]	[-25.578, 23.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1756	0
3320_9400.las	283189467.18	283200843.92	[-4334, 4092]	[-26.004, 24.552]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	205	0
3320_9415.las	283190010.71	283200849.69	[-3270, 3705]	[-19.62, 22.23]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	18	0
3320_9430.las	283189982.41	283200876.51	[-3317, 3958]	[-19.902, 23.748]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	55	0
3320_9445.las	283189963.10	283200881.41	[-3316, 4221]	[-19.896, 25.326]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	89	0
3320_9460.las	283189955.31	283199241.94	[-3120, 3660]	[-18.72, 21.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	120	0
3335_9085.las	282925339.91	283355022.79	[-3537, 3265]	[-21.222, 19.59]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	13669	0
3335_9100.las	282925339.58	283355021.72	[-4061, 4332]	[-24.366, 25.992]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	54681	0
3335_9115.las	283197693.15	283203324.93	[-4008, 4236]	[-24.048, 25.416]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	13100	0
3335_9130.las	283197711.36	283203306.67	[-3913, 4252]	[-23.478, 25.512]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	6980	0
3335_9145.las	283197728.84	283202092.05	[-3553, 4191]	[-21.318, 25.146]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	13406	0
3335_9160.las	283190311.34	283202109.84	[-3782, 3804]	[-22.692, 22.824]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	35256	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3335_9175.las	283190294.02	283202127.21	[-3886, 4985]	[-23.316, 29.91]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	18373	0
3335_9190.las	283190275.59	283202128.92	[-3722, 4038]	[-22.332, 24.228]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	25066	0
3335_9205.las	283190254.99	283201555.15	[-3894, 3882]	[-23.364, 23.292]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	18249	0
3335_9220.las	283189266.49	283201538.59	[-3986, 3835]	[-23.916, 23.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10934	0
3335_9235.las	283189271.78	283201521.49	[-4031, 3835]	[-24.186, 23.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1762	0
3335_9250.las	283189290.59	283200667.59	[-4548, 4920]	[-27.288, 29.52]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	604	0
3335_9265.las	283189308.13	283200684.59	[-3725, 4373]	[-22.35, 26.238]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	599	0
3335_9280.las	283188529.25	283200702.24	[-3805, 4454]	[-22.83, 26.724]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	751	0
3335_9295.las	283188510.99	283200713.77	[-4342, 4877]	[-26.052, 29.262]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1175	0
3335_9310.las	283188492.49	283199425.36	[-4086, 5326]	[-24.516, 31.956]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1939	0
3335_9325.las	283188473.35	283199407.14	[-3644, 4364]	[-21.864, 26.184]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1497	0
3335_9340.las	282924191.11	283199389.03	[-4209, 4744]	[-25.254, 28.464]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10149	0
3335_9355.las	282924190.63	283199370.17	[-4262, 4475]	[-25.572, 26.85]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	14899	0
3335_9370.las	283188419.91	283198022.81	[-3817, 4846]	[-22.902, 29.076]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	675	0
3335_9385.las	283188409.11	283198040.67	[-3747, 3977]	[-22.482, 23.862]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	701	0
3335_9400.las	283189467.47	283198041.50	[-2662, 2598]	[-15.972, 15.588]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
3350_9085.las	282925320.04	283355009.39	[-3586, 3825]	[-21.516, 22.95]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	108	0
3350_9100.las	282925319.66	283355007.97	[-3776, 4726]	[-22.656, 28.356]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	49931	0
3350_9115.las	283189126.02	283200507.66	[-3566, 3971]	[-21.396, 23.826]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	676	0
3350_9130.las	283189144.75	283200525.49	[-3728, 3980]	[-22.368, 23.88]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	347	0
3350_9145.las	283188690.59	283200542.67	[-3845, 4067]	[-23.07, 24.402]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1032	0
3350_9160.las	283188673.38	283200540.67	[-3471, 3829]	[-20.826, 22.974]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1622	0
3350_9175.las	283188654.40	283199589.91	[-3896, 4413]	[-23.376, 26.478]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	998	0
3350_9190.las	283187311.85	283199571.78	[-4168, 3954]	[-25.008, 23.724]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1154	0
3350_9205.las	283187303.07	283199553.68	[-4148, 4318]	[-24.888, 25.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	731	0
3350_9220.las	283187319.62	283199536.30	[-3765, 4168]	[-22.59, 25.008]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	601	0
3350_9235.las	283187337.71	283197862.04	[-4223, 4399]	[-25.338, 26.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	806	0
3350_9250.las	283186250.45	283197879.21	[-4308, 4508]	[-25.848, 27.048]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3425	0
3350_9265.las	283186230.76	283197895.55	[-3863, 4494]	[-23.178, 26.964]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1290	0
3350_9280.las	283186213.21	283197894.42	[-3982, 4238]	[-23.892, 25.428]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1055	0
3350_9295.las	283186195.21	283190174.83	[-4628, 4066]	[-27.768, 24.396]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1396	0
3350_9310.las	283185424.28	283190156.23	[-4677, 4336]	[-28.062, 26.016]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1092	0
3350_9325.las	283185427.02	283190138.05	[-4604, 4210]	[-27.624, 25.26]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2071	0
3350_9340.las	282924181.40	283190119.14	[-4203, 4426]	[-25.218, 26.556]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	5366	0
3350_9355.las	282924181.79	283189426.74	[-3392, 3453]	[-20.352, 20.718]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	965	0
3365_9085.las	282925313.89	283354991.13	[-3090, 3186]	[-18.54, 19.116]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8	0
3365_9100.las	282925301.93	283354990.69	[-4184, 4459]	[-25.104, 26.754]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	19779	0
3365_9115.las	283186411.16	283197716.62	[-3608, 3951]	[-21.648, 23.706]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	942	0
3365_9130.las	283186392.88	283197722.05	[-4114, 3976]	[-24.684, 23.856]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	555	0
3365_9145.las	283186374.10	283190357.59	[-3723, 3645]	[-22.338, 21.87]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	939	0
3365_9160.las	283186357.68	283190339.27	[-3677, 4118]	[-22.062, 24.708]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1636	0
3365_9175.las	283185251.24	283190321.72	[-4206, 4304]	[-25.236, 25.824]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1599	0
3365_9190.las	283185262.86	283190302.78	[-3956, 3987]	[-23.736, 23.922]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1537	0
3365_9205.las	283185281.65	283189259.39	[-3995, 3760]	[-23.97, 22.56]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1605	0
3365_9220.las	283185300.86	283189277.56	[-4171, 4435]	[-25.026, 26.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1483	0
3365_9235.las	282927696.75	283189295.95	[-4171, 4909]	[-25.026, 29.454]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1673	0
3365_9250.las	282927677.85	283189298.65	[-3971, 4212]	[-23.826, 25.272]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3800	0
3365_9265.las	282927659.26	283188575.11	[-4136, 4219]	[-24.816, 25.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1813	0
3365_9280.las	282927641.67	283188557.35	[-4212, 4252]	[-25.272, 25.512]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2472	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3365_9295.las	282927200.35	283188538.91	[-4190, 4506]	[-25.14, 27.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1809	0
3365_9310.las	282927202.59	283188520.83	[-4313, 4344]	[-25.878, 26.064]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	6794	0
3365_9325.las	282927219.49	283187468.72	[-3835, 4477]	[-23.01, 26.862]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	7711	0
3365_9340.las	282927236.63	283187469.27	[-4210, 3773]	[-25.26, 22.638]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1975	0
3380_9100.las	282925290.50	283354972.97	[-3888, 4622]	[-23.328, 27.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8539	0
3380_9115.las	282927842.41	283188754.58	[-3916, 3800]	[-23.496, 22.8]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	5083	0
3380_9130.las	282927824.00	283188737.09	[-4035, 3919]	[-24.21, 23.514]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	6761	0
3380_9145.las	282927806.62	283188718.94	[-3942, 4069]	[-23.652, 24.414]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	7228	0
3380_9160.las	282927037.02	283188700.63	[-3547, 3831]	[-21.282, 22.986]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	7949	0
3380_9175.las	282927047.46	283187290.44	[-5462, 4154]	[-32.772, 24.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	16293	0
3380_9190.las	282927064.24	283187307.64	[-5792, 3750]	[-34.752, 22.5]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	15485	0
3380_9205.las	282926563.37	283187324.64	[-3712, 3933]	[-22.272, 23.598]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	15683	0
3380_9220.las	282926543.71	283187333.44	[-3768, 4014]	[-22.608, 24.084]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	17411	0
3380_9235.las	282926526.05	283186295.87	[-3839, 4634]	[-23.034, 27.804]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10374	0
3380_9250.las	282926508.09	283186277.30	[-4002, 4219]	[-24.012, 25.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	9225	0
3380_9265.las	282926490.02	283186260.03	[-4102, 3803]	[-24.612, 22.818]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	16624	0
3380_9280.las	282925976.95	283186240.62	[-4523, 4094]	[-27.138, 24.564]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10463	0
3380_9295.las	282925990.27	283185414.22	[-4243, 3874]	[-25.458, 23.244]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	11463	0
3380_9310.las	282926004.95	283185431.40	[-5014, 4154]	[-30.084, 24.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8959	0
3380_9325.las	282924583.88	283185449.17	[-3784, 3890]	[-22.704, 23.34]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	13684	0
3380_9340.las	282924565.59	283185454.83	[-4127, 3852]	[-24.762, 23.112]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	9025	0
3380_9355.las	282924137.18	283185760.07	[-3622, 6360]	[-21.732, 38.16]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	963	0
3395_9100.las	282927860.66	283186439.13	[-2636, 3064]	[-15.816, 18.384]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	175	0
3395_9115.las	282926668.31	283186438.32	[-3462, 3398]	[-20.772, 20.388]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	13953	0
3395_9130.las	282925813.61	283186421.55	[-3407, 3682]	[-20.442, 22.092]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	42948	0
3395_9145.las	282925819.79	283185233.76	[-4159, 4226]	[-24.954, 25.356]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	37366	0
3395_9160.las	282925833.75	283185251.96	[-4569, 4328]	[-27.414, 25.968]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	29209	0
3395_9175.las	282925851.10	283185268.27	[-4844, 3810]	[-29.064, 22.86]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	34094	0
3395_9190.las	282924737.51	283185281.00	[-4879, 3632]	[-29.274, 21.792]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	40727	0
3395_9205.las	282924720.33	282927759.89	[-4208, 6408]	[-25.248, 38.448]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	29568	0
3395_9220.las	282924702.67	282927741.44	[-3657, 6071]	[-21.942, 36.426]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	27878	0
3395_9235.las	282924686.04	282927723.25	[-3831, 3633]	[-22.986, 21.798]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	11302	0
3395_9250.las	282923527.52	282927155.89	[-3668, 3815]	[-22.008, 22.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	9344	0
3395_9265.las	282924658.85	282927172.71	[-3875, 3231]	[-23.25, 19.386]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	11602	0
3395_9280.las	282925971.22	282927184.39	[-2600, 3350]	[-15.6, 20.1]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2187	0
3395_9295.las	282924617.36	282927197.21	[-3524, 3389]	[-21.144, 20.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2568	0
3395_9310.las	282923589.18	282926462.53	[-3886, 3518]	[-23.316, 21.108]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	12438	0
3395_9325.las	282923606.25	282926444.89	[-3331, 3198]	[-19.986, 19.188]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	20140	0
3395_9340.las	282923622.37	282926426.26	[-3535, 4387]	[-21.21, 26.322]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	9380	0
3395_9355.las	282923640.51	283185758.34	[-4092, 5789]	[-24.552, 34.734]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	1842	0
3410_9115.las	282925799.60	282927002.06	[-2535, 2999]	[-15.21, 17.994]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	4825	0
3410_9130.las	282925803.11	282927019.60	[-2827, 3062]	[-16.962, 18.372]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	19782	0
3410_9145.las	282923423.31	282927034.89	[-2642, 2888]	[-15.852, 17.328]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8283	0
3410_9160.las	282923426.02	282927040.76	[-3588, 3845]	[-21.528, 23.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	10447	0
3410_9175.las	282922993.61	282926624.89	[-4372, 4860]	[-26.232, 29.16]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	14367	0
3410_9190.las	282924737.17	282926606.32	[-3261, 3671]	[-19.566, 22.026]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	11361	0
3410_9205.las	282922955.30	282926587.88	[-3237, 4100]	[-19.422, 24.6]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	8904	0
3410_9220.las	282922937.64	282926570.37	[-3406, 3751]	[-20.436, 22.506]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	17117	0
3410_9235.las	282922286.49	282925942.51	[-3587, 3750]	[-21.522, 22.5]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	14061	0

DPH-1.3 Report on ASPRS LAS File Format (Tiled Data) - Informational - continued

File	GPS Time min	GPS Time max	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
3410_9250.las	282923519.81	282925958.46	[-2668, 3784]	[-16.008, 22.704]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3300	0
3410_9265.las	282923536.79	282925958.46	[-2475, 2516]	[-14.85, 15.096]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	3	0
3425_9160.las	282923011.10	282924786.36	[-2530, 3462]	[-15.18, 20.772]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2067	0
3425_9175.las	282922993.38	282924779.62	[-4603, 3341]	[-27.618, 20.046]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2355	0
3425_9235.las	282922286.93	282923520.04	[-3348, 3050]	[-20.088, 18.3]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	2562	0

DPH-1.4 Report on Elevation by Class for Tiled Data

The purpose of this section is to show a table of the Minimum and Maximum elevation (Z) values by Class for each tiled file.

File	Class	Z Min	Z Max
2990_9310.las	1	1538.552	1709.339
	2	1688.989	1706.322
	3	1689.871	1709.183
	4	1692.035	1711.55
	5	1696.233	1708.104
2990_9400.las	1	1543.768	1824.601
	2	1698.141	1824.326
	3	1699.122	1827.053
	4	1702.38	1827.618
	5	1730.832	1810.622
2990_9415.las	1	1565.256	1856.944
	2	1710.705	1842.426
	3	1711.378	1845.107
	4	1714.402	1846.864
	5	1721.016	1838.845
3005_9235.las	1	1725.171	1735.25
	2	1725.07	1732.021
	3	1726.255	1734.997
	4	1728.42	1738.717
	5	1733.482	1739.052
3005_9250.las	1	1531.33	1735.548
	2	1688.515	1730.201
	3	1690.257	1733.069
	4	1692.916	1736.81
	5	1696.963	1738.987
	6	1719.083	1732.286
3005_9265.las	1	1523.467	1796.334
	2	1675.772	1756.417
	3	1676.755	1758.797
	4	1678.956	1759.639
	5	1684.531	1757.505
	6	1691.446	1692.442
3005_9280.las	1	1529.817	1778.777
	2	1685.399	1747.12
	3	1687.034	1749.643
	4	1689.37	1750.185
	5	1697.064	1750.354
	6	1744.696	1747.323

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3005_9295.las	1	1500.782	1739.49
	2	1657.33	1739.444
	3	1658.278	1742.412
	4	1660.594	1743.654
	5	1669.081	1734.766
	6	1673.327	1737.023
3005_9310.las	1	1483.292	1755.59
	2	1645.462	1710.627
	3	1646.088	1713.511
	4	1649.345	1715.804
	5	1656.93	1715.969
	6	1659.983	1667.228
3005_9325.las	1	1477.234	1674.111
	2	1645.196	1673.947
	3	1646.411	1675.873
	4	1648.808	1676.323
	6	1659.768	1665.877
3005_9340.las	1	1528.167	1668.055
	2	1666.144	1667.846
	3	1667.869	1668.936
3005_9355.las	1	1489.414	1675.108
	2	1651.294	1674.668
	3	1653.494	1676.303
	4	1657.415	1674.45
3005_9370.las	1	1493.314	1691.706
	2	1651.028	1690.255
	3	1653.582	1692.594
	4	1657.218	1691.972
3005_9385.las	1	1499.531	1709.157
	2	1658.602	1708.526
	3	1660.881	1711.061
	4	1664.225	1710.084
3005_9400.las	1	1508.695	1776.937
	2	1665.297	1712.974
	3	1667.59	1714.971
	4	1675.746	1713.593
3005_9415.las	1	1525.854	1785.22
	2	1683.727	1752.403
	3	1684.829	1755.267
	4	1687.594	1758.32

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	5	1703.598	1759.516
3005_9430.las	1	1539.39	1776.012
	2	1701.055	1739.709
	3	1702.065	1742.595
	4	1704.567	1745.524
	5	1711.501	1745.873
	6	1735.119	1736.022
3005_9445.las	1	1564.241	1857.71
	2	1721.709	1763.87
	3	1722.606	1766.681
	4	1725.055	1769.511
	5	1732.378	1767.924
3020_9220.las	1	1548.962	1747.832
	2	1691.662	1744.564
	3	1693.378	1747.477
	4	1695.601	1750.269
	5	1702.812	1747.505
	6	1737.319	1744.464
3020_9235.las	1	1530.263	1748.031
	2	1684.267	1744.529
	3	1686.012	1747.466
	4	1687.857	1750.5
	5	1692.879	1750.235
	6	1714.266	1740.772
3020_9250.las	1	1498.521	1734.524
	2	1649.876	1729.372
	3	1651.055	1732.253
	4	1653.159	1734.999
	5	1659.081	1735.764
	6	1667.028	1734.745
3020_9265.las	1	1473.114	1742.258
	2	1636.855	1741.802
	3	1638.457	1744.635
	4	1640.922	1747.683
	5	1645.847	1741.549
	6	1668.74	1703.315
	7	1563.699	1563.699
3020_9280.las	1	1470.34	1770.152
	2	1629.586	1768.479
	3	1630.581	1771.1
	4	1634.857	1774.696

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	5	1651.519	1767.978
	6	1730.946	1763.866
	7	1556.964	1556.964
3020_9295.las	1	1462.187	1746.101
	2	1628.222	1746.132
	3	1629.261	1748.944
	4	1632.011	1751.08
	5	1645.767	1750.252
	6	1637.327	1661.849
	17	1637.105	1637.98
	20	1635.061	1637.747
3020_9310.las	1	1461.685	1660.381
	2	1622.902	1659.093
	3	1625.105	1661.78
	4	1629.632	1664.596
	5	1643.782	1665.2
3020_9325.las	1	1462.198	1671.937
	2	1626.934	1670.948
	3	1628.178	1671.862
	4	1632.366	1671.823
3020_9340.las	1	1472.902	1671.074
	2	1635.183	1670.474
	3	1636.146	1671.244
	4	1642.676	1665.66
3020_9355.las	1	1470.055	1667.18
	2	1635.111	1667.134
	3	1636.369	1668.469
	4	1640.79	1665.773
	5	1653.248	1653.248
3020_9370.las	1	1471.908	1668.609
	2	1635.226	1667.12
	3	1636.909	1668.921
	4	1639.123	1665.818
3020_9385.las	1	1479.68	1672.001
	2	1644.263	1671.937
	3	1646.574	1674.568
	4	1650.871	1672.674
3020_9400.las	1	1497.368	1697.34
	2	1660.505	1696.786
	3	1662.914	1698.5

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1665.361	1694.521
3020_9415.las	1	1513.505	1831.8
	2	1673.463	1712.194
	3	1675	1714.692
	4	1677.04	1716.938
	5	1709.718	1717.43
3020_9430.las	1	1534.469	1757.7
	2	1693.508	1745.221
	3	1694.86	1747.841
	4	1697.267	1751.532
	5	1705.39	1752.021
3020_9445.las	1	1567.859	1833.922
	2	1718.356	1786.586
	3	1719.477	1789.239
	4	1722.572	1791.92
	5	1726.752	1791.99
	6	1748.961	1752.95
3020_9460.las	1	1615.953	1792.042
	2	1760.998	1789.726
	3	1761.824	1792.367
	4	1764.29	1794.768
	5	1771.761	1796.167
3020_9580.las	1	1934.573	2152.324
	2	2090.323	2138.267
	3	2091.919	2141.229
	4	2093.692	2144.935
	5	2098.099	2150.733
	7	2091.578	2124.661
3020_9595.las	1	1964.084	2142.586
	2	2093.097	2137.877
	3	2094.15	2140.744
	4	2097	2144.763
	5	2100.362	2146.361
	7	2117.815	2130.151
3035_9205.las	1	1541.44	1692.447
	2	1663.521	1690.25
	3	1666.019	1692.907
	4	1667.206	1696.257
	5	1671.058	1696.607
3035_9220.las	1	1483.491	1710.933

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1635.86	1710.819
	3	1636.747	1713.733
	4	1639.321	1716.076
	5	1646.072	1716.166
3035_9235.las	1	1461.915	1727.119
	2	1627.234	1726.152
	3	1628.387	1729.103
	4	1630.69	1731.39
	5	1634.871	1728.175
	6	1641.438	1642.085
3035_9250.las	1	1454.705	1733.525
	2	1612.596	1732.524
	3	1614.026	1735.43
	4	1616.59	1737.674
	5	1637.663	1732.075
3035_9265.las	1	1441.795	1687.082
	2	1609.437	1678.179
	3	1613.553	1680.985
	4	1622.957	1682.706
	5	1639.284	1678.737
	6	1617.635	1640.729
	17	1635.3	1636.107
	20	1630.716	1631.462
3035_9280.las	1	1435.405	1650.922
	2	1600.529	1650.499
	3	1601.898	1652.854
	4	1611.555	1655.188
	6	1613.383	1634.548
	17	1604.493	1605.14
	20	1602.729	1602.75
3035_9295.las	1	1430.5	1644.268
	2	1600.753	1643.361
	3	1612.069	1645.895
	4	1617.045	1647.506
3035_9310.las	1	1433.79	1646.232
	2	1600.558	1643.907
	3	1607.625	1646.644
	4	1610.203	1648.315
3035_9325.las	1	1444.562	1650.931
	2	1610.221	1648.833
	3	1612.038	1651.077

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1616.643	1649.918
3035_9340.las	1	1448.529	1649.014
	2	1614.985	1647.206
	3	1616.969	1649.394
	4	1624.812	1647.691
3035_9355.las	1	1452.431	1649.992
	2	1619.293	1648.989
	3	1620.547	1650.374
	4	1625.367	1644.371
3035_9370.las	1	1457.959	1652.22
	2	1627.385	1652.204
	3	1630.551	1653.395
	4	1636.542	1651.181
3035_9385.las	1	1472.41	1663.306
	2	1639.758	1663.049
	3	1641.361	1663.98
	4	1653.323	1660.978
3035_9400.las	1	1484.711	1684.323
	2	1652.171	1682.603
	3	1652.974	1683.911
	4	1655.532	1680.971
3035_9415.las	1	1505.59	1745.464
	2	1670.776	1708.652
	3	1671.703	1710.871
	4	1673.976	1710.856
3035_9430.las	1	1529.564	1740.772
	2	1694.695	1740.108
	3	1695.618	1742.463
	4	1699.773	1742.914
	5	1726.128	1739.587
3035_9445.las	1	1556.348	1769.749
	2	1717.286	1769.594
	3	1718.245	1772.541
	4	1720.855	1776.059
	5	1731.801	1776.293
3035_9460.las	1	1589.043	1830.582
	2	1743.848	1830.402
	3	1744.98	1833.221
	4	1747.065	1834.987

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	5	1758.469	1834.677
3035_9475.las	1	1644.967	1913.796
	2	1791.006	1913.474
	3	1791.708	1916.282
	4	1794.195	1919.098
	5	1798.503	1918.777
3035_9520.las	1	1807.643	2066.179
	2	1966.672	2065.554
	3	1968.01	2068.463
	4	1970.067	2072.453
	5	1974.137	2074.173
3035_9535.las	1	1815.556	2086.347
	2	1971.049	2086.256
	3	1972.87	2089.201
	4	1974.535	2092.824
	5	1978.619	2090.839
	7	1961.48	1961.48
3035_9550.las	1	1818.814	2107.869
	2	1958.001	2092.101
	3	1958.835	2095.038
	4	1961.242	2098.548
	5	1965.772	2103.675
3035_9565.las	1	1834.388	2120.186
	2	1984.525	2101.427
	3	1985.307	2104.339
	4	1987.725	2107.908
	5	1992.356	2109.614
	7	1957.927	1970.615
3035_9580.las	1	1855.265	2145.234
	2	2001.143	2132.663
	3	2002.126	2135.604
	4	2004.416	2139.636
	5	2008.521	2148.341
3035_9595.las	1	1838.793	2137.234
	2	1991.912	2129.077
	3	1992.989	2131.826
	4	1994.946	2134.682
	5	1999.086	2141.695
3035_9610.las	1	1855.047	2104.297
	2	2012.885	2092.205

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	2013.97	2094.814
	4	2016.489	2099.083
	5	2020.212	2107.372
3035_9625.las	1	1857.179	2058.898
	2	2012.122	2051.62
	3	2013.813	2054.109
	4	2015.506	2058.472
	5	2019.63	2064.293
3050_9160.las	1	1573.839	1803.866
	2	1724.429	1803.234
	3	1725.257	1805.351
	4	1727.648	1806.041
	5	1733.453	1787.073
3050_9175.las	1	1545.783	1775.531
	2	1697.285	1775.508
	3	1698.372	1777.348
	4	1700.56	1777.309
	5	1714.274	1754.712
3050_9190.las	1	1525.009	1735.501
	2	1667.937	1734.627
	3	1669.393	1737.34
	4	1671.389	1738.57
	5	1675.473	1726.004
3050_9205.las	1	1465.842	1703.363
	2	1629.078	1698.936
	3	1630.491	1701.847
	4	1632.559	1705.28
	5	1637.344	1706.668
3050_9220.las	1	1438.554	1677.345
	2	1609.626	1677.122
	3	1610.919	1679.903
	4	1613.266	1683.98
	5	1628.993	1684.123
	7	1649.266	1649.392
3050_9235.las	1	1429.859	1787.353
	2	1599.441	1653.683
	3	1601.58	1656.584
	4	1604.494	1659.67
	5	1613.599	1659.936
3050_9250.las	1	1418.414	1630.204

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1590.872	1629.954
	3	1594.051	1632.858
	4	1596.453	1634.658
	5	1606.465	1620.497
	6	1600.96	1621.098
3050_9265.las	1	1418.264	1615.885
	2	1589.658	1615.252
	3	1591.97	1612.077
	6	1605.524	1607.022
3050_9280.las	1	1413.856	1609.513
	2	1587.448	1609.451
	3	1593.313	1601.72
	4	1595.824	1603.33
	5	1600.083	1610.961
	6	1597.355	1600.397
	17	1599.553	1600.079
	20	1597.247	1600.04
3050_9295.las	1	1412.689	1604.391
	2	1589.476	1604.383
	3	1592.521	1598.406
	4	1596.584	1597.675
3050_9310.las	1	1416.839	1623.169
	2	1593.005	1616.157
	3	1597.278	1618.667
	4	1613.849	1617.737
3050_9325.las	1	1423.02	1629.01
	2	1597.605	1628.667
	3	1600.272	1629.097
	4	1608.665	1620.24
3050_9340.las	1	1429.171	1623.631
	2	1602.674	1623.359
	3	1604.959	1625.738
	4	1615.865	1618.386
3050_9355.las	1	1443.663	1630.09
	2	1616.177	1630.081
	3	1620.539	1626.365
	4	1623.177	1623.648
3050_9370.las	1	1453.053	1640.664
	2	1625.595	1640.664
	3	1629.077	1639.315

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3050_9385.las	1	1465.214	1659.215
	2	1635.328	1659.014
	3	1639.633	1660.53
3050_9400.las	1	1476.636	1688.718
	2	1649.074	1687.345
	3	1654.038	1688.984
	4	1658.732	1689.608
3050_9415.las	1	1500.509	1732.521
	2	1664.766	1695.948
	3	1666.17	1697.746
	4	1673.915	1697.791
3050_9430.las	1	1521.125	1749.74
	2	1687.079	1749.565
	3	1688.135	1751.642
	4	1691.985	1751.361
3050_9445.las	1	1551.369	1875.395
	2	1716.674	1875.326
	3	1717.409	1875.414
	4	1720.308	1877.012
	5	1744.135	1863.215
3050_9460.las	1	1598.735	2007.321
	2	1751.469	2006.942
	3	1753.488	2009.576
	4	1755.262	2012.846
	5	1772.174	2010.586
	7	1783.111	1942.054
3050_9475.las	1	1640.371	1997.593
	2	1793.456	1980.248
	3	1794.571	1983.153
	4	1796.874	1987.136
	5	1813.007	1988.789
	6	1934.997	1936.041
3050_9490.las	1	1756.635	1938.239
	2	1878.068	1932.372
	3	1880.025	1933.723
	4	1881.938	1936.69
	5	1886.501	1931.789
3050_9505.las	1	1773.142	1992.408
	2	1946.835	1977.51
	3	1948.376	1980.37

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1950.371	1984.206
	5	1954.348	1988.866
	6	1953.147	1954.583
3050_9520.las	1	1757.874	2054.265
	2	1922.401	2042.862
	3	1923.712	2045.692
	4	1926.267	2049.606
	5	1930.046	2051.244
	6	1948.489	1949.681
3050_9535.las	1	1742.662	2048.966
	2	1890.07	2047.749
	3	1891.196	2050.549
	4	1894.087	2054.594
	5	1897.496	2056
	7	1944.269	1946.555
3050_9550.las	1	1772.775	2038.354
	2	1912.582	2037.019
	3	1913.862	2039.746
	4	1915.973	2043.039
	5	1920.059	2044.439
	7	1944.268	1990.256
3050_9565.las	1	1774.072	2058.312
	2	1917.741	2047.137
	3	1918.682	2049.965
	4	1920.953	2053.877
	5	1925.019	2056.465
3050_9580.las	1	1812.341	2074.906
	2	1969.362	2054.885
	3	1970.38	2057.824
	4	1972.843	2061.723
	5	1976.706	2067.437
3050_9595.las	1	1770.907	2078.939
	2	1933.213	2069.746
	3	1934.255	2072.592
	4	1936.574	2076.603
	5	1940.649	2079.921
3050_9610.las	1	1775.761	2085.182
	2	1933.391	2060.949
	3	1934.189	2063.812
	4	1937.345	2067.87
	5	1940.499	2074.004

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3050_9625.las	1	1827.505	2170.252
	2	1984.098	2153.056
	3	1985.266	2155.626
	4	1987.273	2158.58
	5	1991.29	2162.478
	7	2097.632	2097.712
3050_9640.las	1	1772.074	2176.307
	2	2013.716	2155.472
	3	2014.472	2158.329
	4	2017.005	2162.023
	5	2022.118	2172.005
3050_9655.las	1	1907.387	2169.604
	2	2038.781	2147.042
	3	2040.509	2149.866
	4	2042.203	2153.684
	5	2046.433	2165.088
	7	1976.067	1980.413
3050_9670.las	1	1958.499	2182.822
	2	2103.922	2165.323
	3	2104.959	2168.1
	4	2107.633	2172.113
	5	2111.795	2189.808
3065_9115.las	1	1827.038	1828.607
	2	1826.976	1828.46
	3	1827.967	1831.285
	4	1830.232	1833.54
3065_9130.las	1	1730.633	1827.258
	2	1804.833	1827.178
	3	1805.82	1830.071
	4	1808.136	1832.462
	5	1813.21	1828.641
3065_9160.las	1	1554.494	1746.293
	2	1708.589	1744.558
	3	1709.401	1747.286
	4	1711.615	1749.893
	5	1723.911	1741.464
3065_9175.las	1	1496.032	1736.803
	2	1663.546	1736.056
	3	1664.42	1738.914
	4	1666.745	1739.855
	5	1671.265	1722.853

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3065_9190.las	1	1467.997	1719.756
	2	1637.866	1717.911
	3	1638.706	1720.649
	4	1641.12	1721.177
	5	1645.467	1717.232
3065_9205.las	1	1446.042	1675.976
	2	1615.135	1675.027
	3	1616.476	1677.417
	4	1618.865	1680.436
	5	1631.895	1678.376
3065_9220.las	1	1424.504	1636.446
	2	1597.433	1631.786
	3	1601.791	1634.627
	4	1604.248	1637.686
	5	1629.121	1636.455
3065_9235.las	1	1412.237	1618.106
	2	1584.77	1617.069
	3	1586.781	1619.908
	4	1598.18	1622.412
3065_9250.las	1	1408.511	1600.112
	2	1581.691	1600.104
	3	1586.619	1597.32
	4	1590.454	1598.636
3065_9265.las	1	1406.192	1598.158
	2	1578.961	1592.508
	3	1582.133	1593.836
	4	1586.221	1594.129
	5	1590.681	1599.11
	6	1587.057	1595.928
3065_9280.las	1	1409.149	1621.35
	2	1585.188	1593.22
	3	1588.786	1591.691
3065_9295.las	1	1412.406	1654.292
	2	1589.488	1597.051
	3	1592.755	1596.121
3065_9310.las	1	1419.626	1604.213
	2	1593.912	1603.735
	3	1599.157	1604.234
3065_9325.las	1	1425.594	1612.71

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1599.851	1611.994
	3	1601.105	1610.788
3065_9340.las	1	1431.445	1619.925
	2	1605.444	1619.874
	3	1607.591	1615.656
3065_9355.las	1	1437.018	1627.287
	2	1609.66	1627.266
	3	1610.879	1626.594
3065_9370.las	1	1443.906	1636.068
	2	1617.772	1635.477
	3	1619.443	1635.8
3065_9385.las	1	1454.957	1649.849
	2	1626.668	1649.292
	3	1627.377	1648.588
3065_9400.las	1	1468.674	1668.236
	2	1638.456	1668.218
	3	1639.799	1669.782
	4	1661.157	1661.157
3065_9415.las	1	1482.526	1691.583
	2	1650.683	1690.95
	3	1652.606	1692.632
	4	1664.058	1687.36
3065_9430.las	1	1510.422	1943.831
	2	1676.528	1943.666
	3	1678.977	1946.019
	4	1693.509	1946.474
	5	1735.179	1939.159
	6	1916.881	1923.1
	7	1823.783	1916.056
3065_9445.las	1	1590.84	2030.855
	2	1746.748	2027.71
	3	1747.959	2030.559
	4	1751.656	2032.05
	5	1763.464	2023.47
	6	1921.376	1958.619
	7	1836.444	2005.777
3065_9460.las	1	1736.611	2046.179
	2	1860.609	2031.574
	3	1861.299	2033.49

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1863.759	2036.368
	5	1867.951	2034.707
	7	1938.682	2027.717
3065_9475.las	1	1802.034	1998.473
	2	1961.075	1998.177
	3	1962.202	2000.888
	4	1964.656	2002.453
	5	1968.712	2000.449
3065_9490.las	1	1799.298	2029.392
	2	1967.857	2014.671
	3	1968.479	2017.439
	4	1971.067	2020.587
	5	1976.752	2019.683
3065_9505.las	1	1767.122	2032.664
	2	1927.257	2021.766
	3	1927.998	2023.988
	4	1930.609	2026.308
	5	1934.98	2026.524
3065_9520.las	1	1759.901	2017.449
	2	1908.655	2017.414
	3	1909.554	2019.956
	4	1912.149	2022.564
	5	1916.069	2022.791
	7	1943.348	1946.336
3065_9535.las	1	1719.699	2010.824
	2	1865.442	1998.357
	3	1866.855	2001.262
	4	1868.773	2004.331
	5	1872.595	2004.543
	7	1871.208	1910.764
3065_9550.las	1	1708.879	1979.831
	2	1855.984	1979.728
	3	1856.864	1982.22
	4	1859.151	1984.307
	5	1863.187	1981.972
	7	1884.531	1893.517
3065_9565.las	1	1759.551	2012.373
	2	1888.508	2002.651
	3	1889.561	2005.517
	4	1891.733	2009.475
	5	1895.71	2010.657

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1936.923	1964.119
3065_9580.las	1	1761.401	2032.953
	2	1909.116	2022.49
	3	1910.003	2025.381
	4	1912.436	2029.255
	5	1916.509	2032.627
3065_9595.las	1	1730.753	2034.747
	2	1894.726	2019.988
	3	1896.202	2022.772
	4	1898.164	2026.578
	5	1902.249	2028.926
	7	1782.902	1960.284
3065_9610.las	1	1729.833	2067.248
	2	1891.214	2053.274
	3	1893.26	2056.144
	4	1895.011	2060.172
	5	1898.649	2063.36
3065_9625.las	1	1755.707	2141.588
	2	1913.386	2141.471
	3	1914.042	2144.368
	4	1916.795	2145.736
	5	1920.793	2140.336
3065_9640.las	1	1760.263	2142.073
	2	1927.838	2141.348
	3	1929.008	2144.121
	4	1931.152	2146.564
	5	1935.198	2146.957
	7	1942.913	2010.903
3065_9655.las	1	1813.274	2149.258
	2	1975.812	2131.226
	3	1977.518	2133.271
	4	1979.06	2137.857
	5	1983.126	2146.237
3065_9670.las	1	1888.633	2183.109
	2	2030.003	2162.419
	3	2030.88	2165.307
	4	2033.433	2169.232
	5	2037.767	2186.161
3065_9685.las	1	1939.17	2183.858
	2	2073.78	2156.437

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	2074.652	2158.959
	4	2077.062	2163.097
	5	2081.01	2182.3
	7	2119.294	2119.294
3080_9100.las	1	1746.917	1850.514
	2	1822.767	1850.342
	3	1824.257	1853.188
	4	1826.359	1856.004
	5	1832.194	1854.468
3080_9115.las	1	1609.951	1860.855
	2	1766.11	1847.807
	3	1767.251	1850.688
	4	1769.325	1853.734
	5	1773.33	1852.881
3080_9130.las	1	1574.897	1867.175
	2	1731.624	1866.789
	3	1732.619	1869.08
	4	1734.756	1868.441
	5	1738.798	1859.932
	6	1769.75	1828.54
3080_9145.las	1	1551.958	1810.186
	2	1710.826	1810.031
	3	1711.788	1812.306
	4	1714.028	1812.674
	5	1718.518	1806.106
	6	1729.624	1768.284
3080_9160.las	1	1509.741	1734.757
	2	1661.361	1733.811
	3	1662.225	1736.699
	4	1664.651	1739.398
	5	1669.867	1740.011
	6	1698.754	1726.659
3080_9175.las	1	1487.953	1728.652
	2	1655.156	1716.607
	3	1656.139	1719.514
	4	1658.7	1722.628
	5	1662.625	1722.926
	6	1693.101	1698.094
3080_9190.las	1	1462.76	1700.85
	2	1635.558	1696.449
	3	1637.446	1699.32

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1639.821	1701.352
	5	1649.981	1701.848
	6	1673.272	1692.583
3080_9205.las	1	1447.881	1677.522
	2	1615.824	1677.319
	3	1617.171	1680.035
	4	1619.661	1682.132
	5	1626.08	1681.048
3080_9220.las	1	1420.82	1642.682
	2	1596.649	1637.534
	3	1599.034	1640.438
	4	1601.657	1643.936
	5	1611.947	1644.855
3080_9235.las	1	1410.948	1610.695
	2	1583.851	1610.005
	3	1587.31	1612.836
	4	1591.617	1614.153
	17	1587.568	1587.926
	20	1584.938	1585.44
3080_9250.las	1	1407.882	1653.239
	2	1579.151	1587.854
	3	1580.487	1586.261
	4	1582.601	1586.411
	17	1581.097	1581.744
	20	1579.521	1579.74
3080_9265.las	1	1414.092	1614.265
	2	1581.254	1590.426
	3	1584.724	1591.328
3080_9280.las	1	1413.385	1640.758
	2	1585.347	1594.289
	3	1586.595	1592.904
3080_9295.las	1	1414.471	1651.09
	2	1590.103	1600.912
	3	1591.548	1598.893
3080_9310.las	1	1419.48	1627.073
	2	1594.822	1607.742
	3	1596.84	1608.386
3080_9325.las	1	1426.955	1616.051
	2	1602.264	1615.676

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1603.266	1611.928
3080_9340.las	1	1432.644	1620.072
	2	1608.248	1620.046
	3	1610.048	1617.921
3080_9355.las	1	1439.517	1630.604
	2	1614.475	1630.56
	3	1615.605	1625.607
3080_9370.las	1	1449.91	1637.88
	2	1622.613	1637.861
	3	1623.389	1635.454
3080_9385.las	1	1456.269	1644.668
	2	1629.705	1644.028
	3	1631.16	1644.124
3080_9400.las	1	1466.57	1656.082
	2	1638.482	1655.764
	3	1639.87	1654.631
3080_9415.las	1	1473.641	1676.923
	2	1648.632	1676.554
	3	1649.933	1675.874
3080_9430.las	1	1496.925	1752.786
	2	1664.236	1749.282
	3	1666.904	1751.945
	4	1695.85	1754.495
3080_9445.las	1	1532.92	1965.827
	2	1698.962	1965.738
	3	1700.87	1968.5
	4	1704.83	1971.152
	5	1746.425	1964.288
3080_9460.las	1	1625.903	2010.778
	2	1762.935	2009.246
	3	1764.072	2012.136
	4	1766.126	2013.664
	5	1771.12	2012.435
	7	1860.859	1899.246
3080_9475.las	1	1698.534	2020.09
	2	1848.846	2002.299
	3	1849.718	2004.49
	4	1851.953	2005.832

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	5	1856.836	2008.02
3080_9490.las	1	1713.06	2029.546
	2	1844.223	2013.964
	3	1845.219	2016.813
	4	1847.589	2018.351
	5	1851.274	2017.62
	7	1924.329	1953.177
3080_9505.las	1	1699.972	2004.346
	2	1837.934	1990.92
	3	1838.705	1993.763
	4	1841.245	1997.829
	5	1845.436	2003.584
3080_9520.las	1	1736.351	2037.475
	2	1837.86	2027.63
	3	1839.74	2030.501
	4	1841.59	2032.558
	5	1845.867	2032.073
3080_9535.las	1	1688.486	1962.159
	2	1835.342	1957.134
	3	1836.701	1959.946
	4	1838.639	1963.886
	5	1842.576	1965.162
	7	1890.207	1893.499
3080_9550.las	1	1673.293	1921.329
	2	1824.323	1897.717
	3	1825.066	1900.562
	4	1827.758	1904.316
	5	1832.993	1906.831
3080_9565.las	1	1674.243	1920.901
	2	1826.213	1913.114
	3	1827.745	1916.074
	4	1829.365	1919.837
	5	1835.276	1922.347
3080_9580.las	1	1698.726	1969.154
	2	1846.783	1956.752
	3	1848.24	1959.611
	4	1850.385	1962.118
	5	1855.133	1963.057
	7	1882.776	1882.776
3080_9595.las	1	1704.945	1955.685

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1855.278	1955.527
	3	1856.317	1958.457
	4	1858.462	1961.698
	5	1862.456	1961.815
3080_9610.las	1	1709.74	1936.083
	2	1858.255	1930.117
	3	1859.042	1932.958
	4	1861.679	1935.135
	5	1865.462	1937.95
	6	1879.915	1883.264
	7	1876.871	1876.998
3080_9625.las	1	1729.336	1956.585
	2	1886.558	1946.07
	3	1887.491	1948.928
	4	1889.855	1952.62
	5	1893.998	1960.497
3080_9640.las	1	1760.497	2055.151
	2	1916.02	2037.361
	3	1917.148	2040.195
	4	1919.479	2044.183
	5	1923.318	2047.707
	6	1964.707	1965.417
	7	1850.773	1997.901
3080_9655.las	1	1784.449	2075.296
	2	1947.312	2055.302
	3	1949.151	2058.176
	4	1951.259	2060.445
	5	1954.711	2063.184
3080_9670.las	1	1853.326	2137.143
	2	1996.546	2125.445
	3	1997.768	2127.948
	4	1999.722	2131.682
	5	2003.641	2135.283
3080_9685.las	1	1840.75	2145.065
	2	1991.14	2134.946
	3	1994.372	2137.882
	4	1996.652	2141.417
	5	2000.547	2141.498
3080_9700.las	1	1904.308	2239.927
	2	2055.565	2122.154
	3	2056.366	2124.974

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	2059.416	2129.054
	5	2063.25	2134.558
	7	2008.333	2031.453
3095_9100.las	1	1651.628	2023.012
	2	1796.038	2013.861
	3	1797.145	2016.763
	4	1799.123	2019.715
	5	1803.91	2016.918
3095_9115.las	1	1574.804	1923.777
	2	1736.174	1839.131
	3	1736.977	1842.039
	4	1739.89	1845.827
	5	1743.936	1846.173
	6	1751.921	1842.225
3095_9130.las	1	1539.701	1781.954
	2	1703.353	1781.678
	3	1704.219	1784.511
	4	1706.399	1787.265
	5	1713.441	1786.755
	6	1712.188	1763.783
3095_9145.las	1	1518.695	1810.49
	2	1686.444	1809.277
	3	1687.412	1811.601
	4	1690.275	1812.351
	5	1694.751	1807.085
	6	1695.808	1758.263
	7	1643.526	1680.315
3095_9160.las	1	1478.53	1746.286
	2	1647.853	1746.061
	3	1648.862	1748.763
	4	1650.952	1750.684
	5	1656.071	1747.92
	6	1671.887	1718.764
3095_9175.las	1	1453.413	1694.981
	2	1626.644	1693.558
	3	1628.24	1696.385
	4	1630.356	1696.949
	5	1636.841	1679.116
	6	1635.819	1691.07
3095_9190.las	1	1450.444	1703.071
	2	1617.421	1691.577

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1619.563	1694.203
	4	1621.979	1696.228
	5	1637.92	1681.464
	6	1634.951	1671.404
3095_9205.las	1	1431.227	1682.917
	2	1596.211	1682.429
	3	1600.05	1685.291
	4	1602.889	1687.333
	5	1614.679	1687.26
3095_9220.las	1	1411.847	1661.028
	2	1581.107	1653.898
	3	1585.704	1656.643
	4	1587.899	1659.024
	5	1610.248	1658.171
	6	1586.267	1586.837
3095_9235.las	1	1410.794	1640.533
	2	1573.797	1633.773
	3	1578.355	1635.856
	4	1582.821	1636.176
	5	1614.574	1634.996
3095_9250.las	1	1407.759	1648.867
	2	1577.083	1586.673
	3	1578.312	1584.846
	4	1581.918	1585.5
3095_9265.las	1	1412.154	1660.584
	2	1581.335	1590.606
	3	1582.342	1590.201
3095_9280.las	1	1415.21	1609.187
	2	1587.87	1598.182
	3	1589.024	1597.648
	4	1595.034	1601.113
	5	1599.111	1606.305
	6	1594.387	1599.139
3095_9295.las	1	1417.429	1601.741
	2	1592.836	1601.322
	3	1594.13	1601.862
	4	1598.474	1599.183
3095_9310.las	1	1423.419	1662.328
	2	1596.886	1607.775
	3	1597.87	1607.938

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3095_9325.las	1	1426.718	1615.881
	2	1603.038	1615.343
	3	1603.771	1615.18
3095_9340.las	1	1434.677	1620.573
	2	1608.109	1620.1
	3	1609.647	1620.6
3095_9355.las	1	1440.922	1630.708
	2	1615.975	1630.265
	3	1617.101	1630.174
3095_9370.las	1	1448.096	1638.139
	2	1621.739	1637.659
	3	1622.669	1637.003
3095_9385.las	1	1461.014	1647.033
	2	1631.187	1646.527
	3	1632.181	1646.166
3095_9400.las	1	1469.227	1715.149
	2	1638.709	1652.855
	3	1640.932	1653.514
3095_9415.las	1	1479.649	1665.113
	2	1649.133	1664.563
	3	1650.655	1665.069
3095_9430.las	1	1488.063	1704.304
	2	1659.891	1700.963
	3	1661.338	1697.365
3095_9445.las	1	1506.825	1763.066
	2	1672.011	1762.945
	3	1673.46	1765.549
	4	1697.456	1767.186
	5	1720.506	1761.148
3095_9460.las	1	1557.418	1924.562
	2	1707.73	1908.563
	3	1713.319	1911.396
	4	1716.782	1914.563
	5	1724	1915.744
	6	1852.283	1853.246
	7	1841.418	1841.477
3095_9475.las	1	1674.267	1917.073
	2	1786.276	1906.609

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1787.437	1909.535
	4	1791.297	1913.397
	5	1795.267	1915.173
3095_9490.las	1	1630.873	1909.476
	2	1765.667	1908.644
	3	1766.465	1911.117
	4	1769.809	1913.881
	5	1773.151	1912.492
	6	1806.844	1807.763
3095_9505.las	1	1629.111	1917.329
	2	1774.752	1913.766
	3	1775.908	1916.487
	4	1777.787	1920.3
	5	1782.691	1922.139
3095_9520.las	1	1635.838	1963.336
	2	1780.98	1963.27
	3	1782.159	1965.721
	4	1784.18	1969.196
	5	1788.266	1968.866
3095_9535.las	1	1631.144	1924.408
	2	1789.46	1870.763
	3	1790.435	1873.677
	4	1792.649	1876.934
	5	1796.765	1877.046
3095_9550.las	1	1632.027	1998.793
	2	1792.399	1899.968
	3	1793.295	1902.486
	4	1795.931	1905.839
	5	1799.7	1906.214
3095_9565.las	1	1673.671	2023.627
	2	1819.26	1924.539
	3	1820.015	1927.434
	4	1822.487	1931.142
	5	1828.371	1931.437
	6	1877.176	1878.46
	7	1885.444	1887.93
3095_9580.las	1	1687.241	2023.345
	2	1834.204	1887.123
	3	1834.998	1890.005
	4	1837.921	1893.963
	5	1842.077	1897.602

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1771.528	1807.744
3095_9595.las	1	1667.752	2034.432
	2	1826.035	1889.459
	3	1826.7	1892.299
	4	1829.85	1896.305
	5	1833.187	1899.024
	6	1841.623	1842.446
	7	1746.388	1746.388
3095_9610.las	1	1687.725	2035.574
	2	1843.352	1902.08
	3	1844.655	1904.848
	4	1846.591	1908.714
	5	1850.941	1912.57
	7	1700.791	1839.917
3095_9625.las	1	1699.342	2059.984
	2	1858.539	1935.227
	3	1859.672	1937.865
	4	1861.833	1941.356
	5	1865.726	1943.554
	7	1883.527	1883.527
3095_9640.las	1	1717.099	2177.665
	2	1890.862	2019.549
	3	1891.783	2022.291
	4	1894.178	2025.662
	5	1898.252	2027.006
	6	1964.377	1965.64
	7	1908.745	1994.98
	18	2079.199	2079.199
3095_9655.las	1	1724.498	2172.849
	2	1906.87	2021.227
	3	1907.535	2024.024
	4	1910.105	2027.49
	5	1914.135	2028.431
	7	1834.757	1978.107
3095_9670.las	1	1754.287	2184.612
	2	1930.133	2060.807
	3	1931.588	2063.612
	4	1933.373	2067.273
	5	1937.553	2069.448
	7	1815.421	2030.145
3095_9685.las	1	1770.587	2229.908

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1954.062	2070.34
	3	1954.869	2073.105
	4	1957.583	2077.242
	5	1961.652	2090.954
	7	1496.791	2029.502
	18	2126.163	2184.171
3095_9700.las	1	1820.03	2226.575
	2	2000.96	2090.615
	3	2002.26	2093.285
	4	2004.051	2096.908
	5	2008.196	2100.973
	7	1883.007	2043.525
	18	2184.279	2184.279
3110_9115.las	1	1578.968	1834.617
	2	1734.254	1781.551
	3	1735.147	1784.373
	4	1737.395	1788.392
	5	1746.542	1789.396
3110_9130.las	1	1531.04	1764.057
	2	1695.145	1763.448
	3	1696.009	1766.267
	4	1698.402	1768.995
	5	1704.815	1769.667
	6	1702.824	1757.709
3110_9145.las	1	1505.991	1727.144
	2	1670.438	1722.108
	3	1671.668	1724.929
	4	1673.563	1728.841
	5	1679.377	1729.157
3110_9160.las	1	1468.921	1726.602
	2	1631.988	1715.739
	3	1633.045	1718.685
	4	1635.327	1720.085
	5	1641.781	1718.687
	6	1648.174	1705.006
	7	1569.181	1667.198
3110_9175.las	1	1430.597	1704.428
	2	1605.58	1672.815
	3	1606.757	1675.768
	4	1611.363	1678.611
	5	1622.389	1677.389
	6	1626.21	1674.949

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3110_9190.las	1	1425.272	1646.666
	2	1595.717	1636.575
	3	1597.746	1639.408
	4	1608.921	1639.929
	5	1627.191	1630.463
3110_9205.las	1	1410.098	1617.483
	2	1582.736	1617.451
	3	1584.725	1618.727
	4	1604.619	1618.794
3110_9220.las	1	1398.051	1596.85
	2	1569.839	1596.832
	3	1572.79	1598.424
	4	1581.611	1598.666
	6	1579.345	1587.642
	17	1575.09	1584.439
	20	1573.634	1581.998
3110_9235.las	1	1398.361	1585.225
	2	1571.061	1581.325
	3	1576.165	1579.896
	4	1579.232	1581.649
3110_9250.las	1	1403.423	1648.268
	2	1577.859	1586.386
	3	1583.874	1584.288
3110_9265.las	1	1408.482	1591.568
	2	1583.183	1591.236
	3	1586.108	1591.611
	6	1587.329	1588.381
3110_9280.las	1	1413.847	1625.055
	2	1588.217	1596.328
	3	1589.093	1597.394
	4	1592.044	1601.386
	5	1599.619	1612.415
	6	1594.477	1602.61
3110_9295.las	1	1418.25	1601.849
	2	1592.986	1601.223
	3	1594.111	1601.532
3110_9310.las	1	1424.523	1609.526
	2	1599.084	1608.076
	3	1600.761	1609.345

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3110_9325.las	1	1430.41	1619.283
	2	1604.122	1619.206
	3	1605.998	1613.431
3110_9340.las	1	1436.517	1639.223
	2	1610.045	1639.201
	3	1610.719	1634.655
3110_9355.las	1	1444.371	1648.607
	2	1616.035	1648.583
	3	1617.38	1647.461
3110_9370.las	1	1453.352	1651.856
	2	1622.127	1651.787
	3	1623.016	1650.548
3110_9385.las	1	1454.835	1683.488
	2	1629.421	1646.686
	3	1631.429	1646.841
3110_9400.las	1	1471.844	1741.649
	2	1639.036	1652.936
	3	1640.773	1652.532
3110_9415.las	1	1481.228	1818.858
	2	1649.618	1669.73
	3	1650.633	1669.882
3110_9430.las	1	1497.069	1828.725
	2	1659.334	1681.003
	3	1661.06	1681.555
	4	1680.006	1681.018
3110_9445.las	1	1407.135	1842.216
	2	1666.495	1707.753
	3	1667.584	1704.178
	4	1671.418	1677.139
	6	1674.074	1675.501
	7	1670.889	1673.024
3110_9460.las	1	1509.504	1894.329
	2	1679.025	1863.235
	3	1679.966	1865.792
	4	1694.878	1866.478
	5	1743.952	1862.478
3110_9475.las	1	1530.994	1994.254
	2	1697.639	1870.263

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1699.133	1873.164
	4	1708.992	1876.62
	5	1725.882	1876.755
3110_9490.las	1	1554.629	1933.462
	2	1722.268	1822.496
	3	1723.036	1825.457
	4	1729.397	1827.136
	5	1748.772	1824.299
3110_9505.las	1	1574.539	1929.044
	2	1735.197	1793.926
	3	1736.049	1796.815
	4	1738.606	1800.466
	5	1743.701	1802.996
3110_9520.las	1	1581.533	1951.27
	2	1744.692	1807.159
	3	1745.965	1810.075
	4	1748.031	1814
	5	1752.382	1816.593
3110_9535.las	1	1593.567	1954.492
	2	1761.225	1801.645
	3	1762.224	1804.436
	4	1764.663	1808.114
	5	1769.21	1809.753
	6	1779.751	1780.706
3110_9550.las	1	1615.331	1980.737
	2	1774.781	1853.112
	3	1776.072	1856.034
	4	1778.528	1859.356
	5	1783.149	1861.707
3110_9565.las	1	1533.132	1997.234
	2	1791.78	1862.277
	3	1792.643	1865.201
	4	1794.893	1868.853
	5	1799.156	1870.689
	7	1785.111	1846.403
3110_9580.las	1	1334.837	1989.072
	2	1797.536	1860.879
	3	1798.882	1863.799
	4	1801.476	1867.585
	5	1805.54	1870.095
	7	1773.124	1807.712

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3110_9595.las	1	1644.476	1999.051
	2	1804.671	1856.554
	3	1806.316	1859.45
	4	1810.013	1863.494
	5	1815.361	1868.918
	6	1811.318	1822.78
	7	1685.231	1698.267
3110_9610.las	1	1662.234	2025.781
	2	1824.008	1873.153
	3	1824.737	1876.069
	4	1827.239	1879.962
	5	1831.535	1882.942
	6	1837.105	1838.55
	7	1733.906	1843.34
	18	2024.777	2024.777
3110_9625.las	1	1679.631	2052.694
	2	1844.722	1894.177
	3	1845.361	1896.995
	4	1847.854	1901.123
	5	1852.046	1907.418
	6	1858.67	1863.174
	7	1726.263	1842.255
3110_9640.las	1	1547.063	2089.343
	2	1864.595	1946.047
	3	1865.623	1948.961
	4	1868.427	1952.192
	5	1872.048	1955.443
	7	1741.505	1923.099
3110_9655.las	1	1709.841	2123.302
	2	1886.816	1963.799
	3	1888.613	1966.695
	4	1890.512	1969.631
	5	1894.366	1971.186
	6	1894.773	1895.655
	7	1754.05	1936.731
	18	2050.102	2050.102
3110_9670.las	1	1733.425	2184.166
	2	1918.317	2032.505
	3	1919.99	2035.333
	4	1922.094	2039.255
	5	1925.929	2041.925
	7	1775.324	1991.85

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3110_9685.las	1	1780.489	2208.431
	2	1955.92	2066.298
	3	1956.717	2069.233
	4	1960.112	2073.06
	5	1963.413	2079.171
	7	1874.471	2001.87
	18	2131.361	2131.361
3110_9700.las	1	1680.52	2188.712
	2	2022.09	2061.859
	3	2023.82	2064.79
	4	2025.782	2068.762
	5	2029.666	2077.537
3125_9130.las	1	1528.599	1751.75
	2	1693.682	1748.848
	3	1694.46	1751.817
	4	1696.8	1755.14
	5	1702.906	1755.606
	7	1595.901	1595.901
3125_9145.las	1	1492.941	1718.733
	2	1654.053	1715.268
	3	1654.894	1718.106
	4	1657.295	1721.981
	5	1661.306	1722.083
	6	1659.387	1715.072
3125_9160.las	1	1457.136	1693.42
	2	1627.095	1692.069
	3	1627.751	1694.575
	4	1630.439	1696.371
	5	1635.63	1695.549
	6	1654.997	1668.437
3125_9175.las	1	1432.637	1656.56
	2	1599.436	1646.983
	3	1600.748	1649.593
	4	1602.783	1653.641
	5	1610.632	1654.984
	6	1605.296	1635.971
3125_9190.las	1	1412.842	1636.59
	2	1580.996	1616.142
	3	1588.212	1618.753
	4	1592.255	1621.523
	5	1607.601	1608.3
	6	1599.671	1616.359

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3125_9205.las	1	1410.472	1596.188
	2	1574.201	1595.838
	3	1576.067	1594.625
	4	1579.574	1587.626
	17	1582.093	1582.693
	20	1580.237	1580.735
3125_9220.las	1	1399.011	1585.881
	2	1573.063	1584.658
	3	1574.098	1581.491
	4	1578.4	1582.12
3125_9235.las	1	1399.405	1635.774
	2	1573.642	1580.549
	3	1576.886	1577.189
3125_9250.las	1	1406.879	1723.66
	2	1577.965	1589.095
	3	1580.411	1583.42
3125_9265.las	1	1412.572	1730.967
	2	1581.128	1589.853
	3	1583.798	1589.333
3125_9280.las	1	1412.509	1739.369
	2	1586.216	1594.076
	3	1586.996	1594.453
3125_9295.las	1	1415.892	1761.316
	2	1591.09	1600.061
	3	1592.922	1600.697
3125_9310.las	1	1419.421	1765.844
	2	1596.081	1606.457
	3	1597.826	1605.5
3125_9325.las	1	1429.178	1803.48
	2	1603.492	1650.613
	3	1605.787	1632.384
3125_9340.las	1	1309.885	1856.326
	2	1619.014	1707.283
	3	1632.782	1710.142
	4	1685.851	1711.152
	5	1694.655	1708.657
	6	1674.282	1685.8
3125_9355.las	1	1487.148	1959.231

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1639.165	1867.826
	3	1640.758	1868.488
	4	1648.878	1857.078
	5	1667.203	1844.802
	6	1664.006	1753.261
	7	1702.275	1757.87
3125_9370.las	1	1484.721	2111.287
	2	1644.065	1964.507
	3	1647.13	1964.448
	4	1659.181	1962.614
	5	1667.701	1953.135
	6	1703.739	1738.707
	7	1617.753	1929.986
3125_9385.las	1	1478.6	1977.026
	2	1643.526	1910.598
	3	1645.858	1911.321
	4	1666.443	1910.229
	5	1674.796	1902.051
	7	1694.998	1753.667
	18	1789.658	1789.658
3125_9400.las	1	1456.254	1858.26
	2	1645.632	1719.619
	3	1647.153	1721.775
	4	1697.807	1724.316
	5	1718.281	1724.409
	7	1568.636	1650.76
	18	1760.952	1767.014
3125_9415.las	1	1483.177	1851.099
	2	1652.842	1692.9
	3	1655.761	1692.992
3125_9430.las	1	1323.857	1866.826
	2	1669.671	1714.108
	3	1671.977	1711.955
	4	1703.233	1707.986
	7	1583.152	1583.152
3125_9445.las	1	1508.853	1878.041
	2	1679.333	1717.24
	3	1680.382	1717.887
	4	1693.62	1694.09
	7	1658.56	1658.614
3125_9460.las	1	1510.121	1859.769

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1681.526	1713.289
	3	1682.321	1713.327
	4	1696.782	1698.105
3125_9475.las	1	1521.448	1878.05
	2	1691.229	1722.418
	3	1693.231	1722.882
	4	1697.847	1722.712
	6	1695.429	1696.285
3125_9490.las	1	1365.991	1940.877
	2	1705.246	1799.892
	3	1706.195	1802.604
	4	1708.994	1805.096
	5	1726.28	1801.387
	7	1684.417	1700.419
3125_9505.las	1	1321.437	1926.302
	2	1722.641	1802.959
	3	1724.395	1805.573
	4	1726.787	1807.526
	5	1731.351	1803.518
3125_9520.las	1	1562.562	1914.046
	2	1730.926	1761.431
	3	1731.497	1763.911
	4	1734.206	1767.045
	5	1740.374	1766.998
	7	1577.89	1585.613
3125_9535.las	1	1321.905	1932.076
	2	1743.616	1776.55
	3	1745.84	1779.407
	4	1748.527	1783.388
	5	1754.795	1787.149
	7	1607.036	1619.841
3125_9550.las	1	1413.578	1933.574
	2	1757.831	1791.845
	3	1758.576	1794.743
	4	1761.03	1798.243
	5	1765.372	1803.126
	7	1603.591	1615.28
3125_9565.las	1	1603.172	1955.529
	2	1769.341	1804.138
	3	1770.592	1807.02
	4	1772.478	1811.085

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	5	1777.767	1815.442
	7	1675.395	1690.415
3125_9580.las	1	1279.574	1960.565
	2	1783.205	1810.495
	3	1784.393	1813.348
	4	1786.327	1817.087
	5	1790.48	1819.697
	6	1795.291	1796.294
	7	1664.255	1668.301
3125_9595.las	1	1636.578	1990.937
	2	1801.455	1850.683
	3	1802.458	1853.585
	4	1804.987	1857.23
	5	1809.112	1860.151
	6	1812.771	1818.086
	7	1681.633	1776.401
3125_9610.las	1	1658.552	2014.364
	2	1823.297	1883.023
	3	1824.296	1885.564
	4	1827.027	1888.501
	5	1831.03	1893.321
	6	1840.915	1850.79
	7	1702.585	1842.517
3125_9625.las	1	1559.665	2050.837
	2	1843.09	1925.096
	3	1843.775	1927.899
	4	1846.327	1931.858
	5	1851.013	1932.751
	7	1687.899	1888.039
3125_9640.las	1	1705.826	2124.72
	2	1867.502	1966.399
	3	1868.441	1969.095
	4	1870.683	1971.031
	5	1874.788	1971.468
	7	1781.578	1910.801
3125_9655.las	1	1745.224	2138.486
	2	1909.065	1980.477
	3	1910.725	1983.4
	4	1912.435	1987.327
	5	1916.46	1990.001
	7	1787.649	1953.026
	18	2106.72	2106.72

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3125_9670.las	1	1613.832	2197.945
	2	1934.514	2036.149
	3	1936.044	2039.107
	4	1938.169	2041.909
	5	1942.156	2046.982
	7	1830.394	1985.625
	18	2116.208	2116.208
3125_9685.las	1	1824.029	2198.797
	2	1994.076	2046.247
	3	1995.509	2049.136
	4	1997.38	2052.886
	5	2002.145	2054.703
	7	1869.398	1966.824
3140_9130.las	1	1525.866	1874.055
	2	1686.944	1740.403
	3	1688.922	1743.239
	4	1690.87	1746.523
	5	1696.691	1746.672
	6	1693.817	1722.677
	7	1617.149	1617.149
3140_9145.las	1	1482.312	1863.059
	2	1651.232	1710.622
	3	1652.603	1713.603
	4	1655.083	1716.686
	5	1660.669	1717.135
	6	1679.596	1703.872
	7	1556.969	1556.969
3140_9160.las	1	1448.961	1829.312
	2	1617.19	1683.809
	3	1618.029	1686.721
	4	1620.534	1690.056
	5	1628.987	1690.123
	6	1628.381	1672.692
	7	1478.046	1478.046
3140_9175.las	1	1406.221	1786.283
	2	1582.993	1637.198
	3	1584.831	1639.935
	4	1591.028	1643.575
	5	1601.013	1644.587
	6	1608.553	1634.218
	7	1441.268	1617.423
3140_9190.las	1	1392.72	1762.058

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1569.525	1614.342
	3	1572.527	1617.071
	4	1581.327	1618.506
	5	1603.468	1617.936
	6	1606.869	1608.013
3140_9205.las	1	1338.669	1744.523
	2	1569.091	1581.5
	3	1570.785	1582.249
	4	1576.397	1578.237
	7	1471.556	1471.556
3140_9220.las	1	1392.161	1745.056
	2	1569.621	1579.457
	3	1570.61	1575.269
	7	1545.911	1545.911
3140_9235.las	1	1394.691	1751.871
	2	1572.327	1583.036
	3	1574.394	1583.107
	7	1468.064	1468.208
3140_9250.las	1	1396.359	1756.826
	2	1574.75	1585.069
	3	1575.902	1583.505
	7	1489.22	1489.385
3140_9265.las	1	1401.48	1757.923
	2	1579.616	1587.232
	3	1580.883	1587.901
3140_9280.las	1	1405.928	1770.442
	2	1584.337	1600.56
	3	1586.31	1598.164
3140_9295.las	1	1203.351	1776.426
	2	1589.572	1608.99
	3	1591.335	1609.324
	7	1574.188	1574.188
3140_9310.las	1	1418.839	1796.927
	2	1595.951	1642.358
	3	1596.591	1624.389
	7	1581.002	1581.002
3140_9325.las	1	1308.001	1902.477
	2	1606.411	1780.4
	3	1622.916	1783.12

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1663.319	1786.625
	5	1695.53	1780.909
3140_9340.las	1	1290.639	2193.321
	2	1650.599	2037.921
	3	1656.658	2040.735
	4	1688.022	2043.312
	5	1698.843	2041.047
	6	1696.505	2014.41
	7	1517.142	2022.14
3140_9355.las	1	1530.436	2230.482
	2	1694.91	2081.136
	3	1695.921	2084.046
	4	1698.756	2087.355
	5	1703.013	2088.151
	6	1797.643	2003.644
	7	1709.297	2031.227
	18	2131.028	2131.028
3140_9370.las	1	1709.934	2243.03
	2	1859.648	2094.996
	3	1860.319	2097.737
	4	1867.653	2100.563
	5	1894.328	2101.022
	6	2007.418	2050.056
	7	1569.875	2053.248
	18	2192.492	2192.492
3140_9385.las	1	1554.18	2232.727
	2	1719.731	2072.811
	3	1720.992	2075.622
	4	1724.313	2079.455
	5	1730.001	2079.528
	6	2011.902	2050.23
	7	1535.365	2064.107
	18	2181.663	2181.663
3140_9400.las	1	1511.656	2189.141
	2	1680.501	2028.738
	3	1689	2031.566
	4	1697.528	2035.506
	5	1708.583	2036.492
	6	1974.159	2012.182
	7	1663.794	2013.715
3140_9415.las	1	1509.742	2009.381
	2	1679.699	1958.531

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1683.016	1960.663
	4	1690.391	1964.759
	5	1721.118	1964.051
	7	1575.793	1944.989
3140_9430.las	1	1522.732	1953.836
	2	1692.822	1854.216
	3	1696.033	1855.363
	4	1714.81	1856.816
	5	1738.846	1851.687
	7	1702.322	1758.745
3140_9445.las	1	1544.482	1913.023
	2	1713.275	1762.552
	3	1714.562	1763.838
	4	1721.89	1765.577
	5	1755.26	1757.665
	7	1620.236	1620.236
3140_9460.las	1	1260.343	1902.423
	2	1694.739	1745.918
	3	1696.386	1748.868
	4	1706.12	1751.79
	5	1739.173	1748.225
	7	1698.029	1701.846
3140_9475.las	1	1524.005	1893.073
	2	1693.498	1738.348
	3	1695.398	1741.106
	4	1706.535	1741.177
	6	1700.744	1706.219
3140_9490.las	1	1476.9	1900.132
	2	1704.832	1754.155
	3	1705.583	1756.965
	4	1708.276	1759.775
	5	1725.738	1757.853
	7	1576.118	1581.808
3140_9505.las	1	1545.203	1894.429
	2	1714.559	1738.563
	3	1715.867	1740.748
	4	1722.172	1743.299
	5	1731.567	1742.206
	7	1570.199	1570.199
3140_9520.las	1	1556.717	1903.814
	2	1728.478	1744.188

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1730.12	1746.921
	4	1733.38	1748.789
	5	1740.394	1746.188
3140_9535.las	1	1428.577	1920.167
	2	1738.943	1759.792
	3	1740.144	1762.629
	4	1743.166	1766.694
	5	1750.174	1772.032
	6	1749.68	1750.166
	7	1584.858	1584.858
3140_9550.las	1	1581.422	1941.326
	2	1750.441	1790.404
	3	1751.269	1793.252
	4	1753.756	1796.935
	5	1757.839	1798.844
	6	1756.631	1763.043
3140_9565.las	1	1597.636	1965.865
	2	1765.72	1821.677
	3	1766.525	1824.466
	4	1768.829	1828.583
	5	1773.682	1832.227
	7	1632.997	1796.572
3140_9580.las	1	1427.743	1993.081
	2	1784.109	1841.675
	3	1784.993	1844.567
	4	1787.215	1848.618
	5	1793.105	1851.698
	7	1665.959	1811.522
3140_9595.las	1	1487.28	2026.713
	2	1806.619	1885.759
	3	1807.468	1888.437
	4	1809.789	1892.384
	5	1814.413	1893.015
	7	1609.174	1828.462
3140_9610.las	1	1443.528	2067.498
	2	1833.903	1945.999
	3	1834.796	1948.591
	4	1837.005	1950.806
	5	1841.065	1951.058
	7	1709.897	1838.094
3140_9625.las	1	1706.065	2115.392

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1867.594	1963.617
	3	1868.813	1966.475
	4	1871.251	1970.448
	5	1874.904	1973.646
	7	1749.941	1887.498
3140_9640.las	1	1741.652	2143.855
	2	1894.49	1983.267
	3	1895.6	1986.231
	4	1897.954	1989.243
	5	1901.984	1991.241
	6	1924.487	1925.656
	7	1817.717	1954.02
3140_9655.las	1	1765.173	2160.228
	2	1932.276	2010.8
	3	1933.475	2013.494
	4	1936.293	2017.287
	5	1939.459	2017.682
	7	1801.342	1983.474
3140_9670.las	1	1738.89	2220.45
	2	1963.925	2060.655
	3	1965.273	2063.578
	4	1967.145	2067.521
	5	1971.413	2072.308
	7	1857.003	2009.969
	18	2139.957	2156.642
3140_9685.las	1	1838.156	2238.161
	2	2010.234	2073.894
	3	2011.345	2075.399
	4	2013.68	2078.748
	5	2018.492	2082.788
	6	2075.237	2077.511
3155_9115.las	1	1512.465	1865.091
	2	1678.001	1719.594
	3	1679.242	1722.438
	4	1681.157	1726.329
	5	1685.545	1727.287
	6	1686.361	1714.133
3155_9130.las	1	1370.58	1872.442
	2	1638.262	1721.962
	3	1639.784	1724.855
	4	1642.123	1728.619
	5	1649.988	1730.738

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	6	1709.69	1719.848
	7	1210.941	1618.754
3155_9145.las	1	1438.756	1865.217
	2	1611.331	1712.775
	3	1612.295	1715.677
	4	1614.459	1719.304
	5	1618.839	1721.198
	6	1619.652	1681.803
	7	1482.965	1567.847
3155_9160.las	1	1410.074	1824.081
	2	1586.555	1667.615
	3	1590.525	1670.344
	4	1595.504	1673.225
	5	1607.783	1672.749
	6	1617.07	1670.544
	7	1480.368	1538.2
3155_9175.las	1	1390.619	1794.012
	2	1568.371	1633.789
	3	1570.829	1636.696
	4	1582.227	1640.018
	5	1593.393	1640.154
	6	1572.298	1602.558
	7	1515.474	1608.792
3155_9190.las	1	1387.892	1753.094
	2	1565.776	1584.855
	3	1568	1584.613
	4	1569.161	1580.791
	17	1567.826	1571.719
	20	1565.929	1569.054
3155_9205.las	1	1388.766	1743.265
	2	1567.058	1575.069
	3	1568.826	1570.696
3155_9220.las	1	1390.66	1753.499
	2	1568.798	1580.458
	3	1570.325	1576.604
3155_9235.las	1	1216.669	1744.552
	2	1569.842	1577.294
	3	1570.841	1576.51
	7	1425.593	1551.82
3155_9250.las	1	1394.565	1748.344

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1572.547	1579.773
	3	1574.241	1579.397
	7	1462.729	1463.866
3155_9265.las	1	1398.812	1760.274
	2	1575.67	1590.05
	3	1578.549	1590.865
	4	1585.859	1585.859
3155_9280.las	1	1407.925	1777.491
	2	1584.758	1618.251
	3	1586.426	1619.127
	4	1619.632	1619.632
3155_9295.las	1	1424.764	1803.241
	2	1600.366	1641.019
	3	1604.035	1639.06
	4	1636.301	1637.812
	7	1487.157	1588.25
3155_9310.las	1	1430.106	1976.636
	2	1412.452	1889.372
	3	1613.742	1886.768
	4	1642.202	1867.765
	5	1661.637	1813.633
	6	1783.254	1852.812
	7	1595.841	1695.603
	18	1712.96	1713.486
3155_9325.las	1	1471.386	2178.504
	2	1642.36	2015.456
	3	1651.844	2018.283
	4	1657.965	2021.31
	5	1692.272	2021.534
	6	1826.462	1994.86
	7	1672.103	2007.451
	18	2121.438	2121.438
3155_9340.las	1	1612.716	2231.218
	2	1779.98	2076.642
	3	1780.821	2079.552
	4	1784.76	2082.853
	5	1805.9	2081.157
	6	1979.832	2010.726
	7	1859.96	2038.194
	18	2108.413	2179.681
3155_9355.las	1	1752.031	2239.951

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1954.449	2091.74
	3	1955.464	2094.496
	4	1957.755	2097.958
	5	1961.692	2096.654
	6	1982.17	1983.191
	7	1842.3	2052.052
	18	2149.347	2189.758
3155_9370.las	1	1840.571	2257.131
	2	2009.563	2104.657
	3	2010.96	2107.487
	4	2012.989	2110.573
	5	2017.45	2110.594
	7	1902.585	2047.609
	18	2186.236	2186.236
3155_9385.las	1	1823.707	2219.451
	2	1995.341	2064.434
	3	1996.377	2067.017
	4	1998.763	2068.019
	5	2003.976	2059.215
	7	1858.709	2032.349
	18	2177.949	2195.622
3155_9400.las	1	1732.453	2210.09
	2	1888.756	2061.518
	3	1889.854	2064.463
	4	1892.313	2067.332
	5	1896.518	2065.198
	6	2010.853	2011.884
	7	1866.354	1990.832
	18	2180.046	2180.046
3155_9415.las	1	1685.647	2210.957
	2	1841.788	2060.101
	3	1842.643	2063.023
	4	1846.208	2064.912
	5	1856.576	2059.015
	6	1994.817	2034.881
	7	1822.581	2028.337
	18	2122.118	2122.118
3155_9430.las	1	1599.799	2211.298
	2	1762.562	2062.953
	3	1763.708	2065.798
	4	1766.074	2068.305
	5	1772.957	2067.036
	6	1871.696	2020.818

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1678.616	2012.309
	18	2123.703	2123.703
3155_9445.las	1	1484.786	2147.928
	2	1745.606	2014.837
	3	1746.784	2017.691
	4	1748.925	2020.536
	5	1753.42	2017.426
	6	1871.204	1942.812
	7	1616.062	1973.666
3155_9460.las	1	1564.093	2212.412
	2	1735.347	2059.825
	3	1736.334	2062.777
	4	1738.825	2065.467
	5	1744.828	2062.318
	7	1594.571	1971.521
3155_9475.las	1	1546.541	2007.306
	2	1714.16	1855.112
	3	1720.094	1857.793
	4	1737.324	1861.992
	5	1760.228	1862.249
	7	1628.25	1758.768
3155_9490.las	1	1346.318	1950.345
	2	1711.988	1805.67
	3	1714.917	1808.441
	4	1722.392	1812.522
	5	1757.782	1812.524
	6	1774.112	1776.491
	7	1613.285	1781.235
3155_9505.las	1	1412.859	1936.722
	2	1714.951	1787.272
	3	1716.229	1790.105
	4	1721.304	1792.832
	5	1747.622	1791.957
3155_9520.las	1	1555.458	1915.839
	2	1725.371	1769.839
	3	1726.828	1772.559
	4	1730.516	1774.426
	5	1759.576	1773.004
	7	1375.82	1728.089
3155_9535.las	1	1376.887	1948.374
	2	1737.434	1815.037

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1738.377	1817.621
	4	1740.807	1821.643
	5	1750.475	1822.822
	7	1603.923	1768.592
3155_9550.las	1	1349.957	2019.407
	2	1758.498	1878.899
	3	1759.178	1881.846
	4	1761.78	1883.969
	5	1766.522	1884.476
	7	1230.379	1855.468
3155_9565.las	1	1398.528	2140.49
	2	1783.585	1982.002
	3	1784.697	1984.643
	4	1786.756	1988.533
	5	1790.814	1988.796
	7	1270.148	1913.937
3155_9580.las	1	1654.48	2079.66
	2	1816.157	1980.776
	3	1817.077	1983.177
	4	1819.325	1985.179
	5	1823.43	1982.886
	7	1720.266	1933.38
3155_9595.las	1	1677.165	2170.505
	2	1838.903	2016.265
	3	1839.757	2018.67
	4	1842.178	2020.738
	5	1846.211	2020.525
	7	1649.63	2005.519
3155_9610.las	1	1708.789	2156.388
	2	1861.206	2004.704
	3	1862.467	2007.589
	4	1864.457	2011.583
	5	1868.282	2012.453
	7	1777.83	1945.613
3155_9625.las	1	1752.545	2206.749
	2	1926.941	2048.671
	3	1927.888	2051.564
	4	1930.529	2055.415
	5	1934.328	2056.18
	7	1798.628	2023.625
	18	2155.282	2175.863

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3155_9640.las	1	1758.943	2215.942
	2	1920.75	2061.062
	3	1921.548	2063.981
	4	1923.977	2067.737
	5	1928.385	2068.664
	7	1887.42	2013.982
3155_9655.las	1	1763.368	2215.882
	2	1951.661	2058.011
	3	1953.007	2060.818
	4	1955.554	2064.219
	5	1959.709	2064.779
	6	1959.396	1960.213
	7	1490.585	2028.181
3155_9670.las	1	1812.461	2195.009
	2	1992.562	2034.187
	3	1993.558	2037.073
	4	1995.84	2040.986
	5	1999.718	2045.917
	7	1835.969	1848.013
3170_9115.las	1	1512.666	1866.785
	2	1678.044	1725.752
	3	1679.181	1728.667
	4	1681.162	1731.871
	5	1686.03	1732.057
3170_9130.las	1	1272.79	1877.634
	2	1642.611	1723.429
	3	1643.381	1726.332
	4	1645.753	1728.267
	5	1652.234	1728.604
	6	1668.394	1713.444
	7	1507.982	1667.399
3170_9145.las	1	1413.481	1837.338
	2	1605.163	1699.027
	3	1606.037	1701.11
	4	1608.218	1701.113
	5	1613.746	1690.365
	6	1622.625	1657.37
	7	1461.778	1654.64
3170_9160.las	1	1403.539	1811.843
	2	1576.332	1650.129
	3	1577.931	1653.092
	4	1584.035	1654.941

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	5	1598.054	1650.915
	7	1456.949	1590.265
3170_9175.las	1	1220.808	1757.461
	2	1565.858	1587.426
	3	1570.382	1586.589
	4	1577.608	1577.801
	5	1577.812	1586.044
	6	1575.942	1577.123
	7	1442.283	1498.599
3170_9190.las	1	1386.97	1747.327
	2	1559.082	1572.455
	3	1567.057	1571.982
	7	1436.078	1436.141
3170_9205.las	1	1391.199	1729.289
	2	1565.379	1576.577
	3	1571.842	1573.273
	7	1435.559	1435.559
3170_9220.las	1	1390.923	1741.664
	2	1565.973	1580.083
	3	1568.271	1579.585
	7	1465.723	1465.735
3170_9235.las	1	1230.341	1725.52
	2	1566.534	1573.552
	3	1568.371	1572.942
	7	1439.674	1458.386
3170_9250.las	1	1206.526	1728.052
	2	1569.23	1575.938
	3	1571.14	1573.327
	7	1450.817	1476.761
3170_9265.las	1	1103.542	1778.338
	2	1572.337	1613.35
	3	1573.201	1610.931
	4	1594.933	1594.941
	6	1592.842	1593.683
	7	1427.164	1563.696
3170_9280.las	1	1142.884	1881.681
	2	1589.818	1756.49
	3	1591.162	1759.337
	4	1603.703	1760.905
	5	1651.659	1756.618

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	6	1598.744	1608.786
	7	1379.394	1611.349
3170_9295.las	1	1438.158	1977.382
	2	1617.031	1858.08
	3	1618.192	1860.205
	4	1631.893	1862.525
	5	1665.527	1857.975
	7	1122.584	1784.215
3170_9310.las	1	1423.48	2048.051
	2	1639.857	1926.79
	3	1641.043	1929.565
	4	1653.336	1932.389
	5	1667.732	1916.097
	6	1655.137	1843.927
	7	1559.646	1912.828
3170_9325.las	1	1541.434	2166.366
	2	1711.507	2003
	3	1712.853	2005.915
	4	1716.1	2009.528
	5	1723.139	2010.978
	6	1947.911	1960.857
	7	1699.211	1996.474
	18	1978.427	1978.427
3170_9340.las	1	1596.8	2178.231
	2	1757.91	2022.766
	3	1758.976	2025.631
	4	1761.48	2029.307
	5	1767.319	2032.663
	6	1859.584	1973.305
	7	1729.483	1992.915
3170_9355.las	1	1767.136	2198.451
	2	1926.659	2037.754
	3	1927.714	2040.642
	4	1930.017	2041.22
	5	1934.057	2034.362
	7	1878.675	1988.577
	18	2119.222	2119.222
3170_9370.las	1	1786.059	2209.146
	2	1960.247	2044.693
	3	1961.378	2047.639
	4	1963.619	2049.873
	5	1967.586	2046.337

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1847.759	2013.326
3170_9385.las	1	1794.724	2201.583
	2	1967.377	2041.156
	3	1968.239	2044.021
	4	1970.664	2047.98
	5	1975.317	2048.968
	7	1868.413	2017.302
3170_9400.las	1	1776.796	2190.507
	2	1954.59	2025.435
	3	1956.911	2028.194
	4	1958.978	2029.214
	5	1969.642	2026.878
	6	1968.585	1971.613
	7	1826.361	2003.022
3170_9415.las	1	1767.55	2199.556
	2	1918.53	2034.359
	3	1919.464	2037.11
	4	1922.116	2038.017
	5	1926.451	2034.14
	7	1846.219	2016.314
3170_9430.las	1	1732.676	2201.637
	2	1870.156	2026.21
	3	1871.346	2029.054
	4	1874.269	2030.714
	5	1878.707	2024.583
	6	1889.518	1910.47
	7	1835.671	1997.161
	18	2160.17	2160.17
3170_9445.las	1	1642.777	2183.03
	2	1829.221	2029.472
	3	1829.826	2032.288
	4	1832.327	2036.08
	5	1839.093	2036.301
	6	1880.962	1926.091
	7	1806.629	1994.32
	18	2184.419	2185.617
3170_9460.las	1	1459.755	2227.46
	2	1833.097	2066.564
	3	1834.499	2069.407
	4	1836.462	2072.706
	5	1840.483	2073.056
	7	1832.772	2003.204

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3170_9475.las	1	1632.514	2243.366
	2	1793.204	2087.765
	3	1795.896	2090.597
	4	1797.07	2093.628
	5	1801.043	2093.574
	7	1836.135	2035.837
3170_9490.las	1	1489.177	2228.935
	2	1778.961	2083.176
	3	1779.625	2085.977
	4	1782.62	2089.081
	5	1788.529	2089.232
	7	1630.054	2002.321
3170_9505.las	1	1372.831	2217.439
	2	1755.173	2073.551
	3	1756.298	2076.517
	4	1758.601	2080.466
	5	1764.49	2080.601
	6	1967.606	1969.027
	7	1620.66	2031.864
3170_9520.las	1	1584.882	2229.215
	2	1752.969	2072.201
	3	1753.924	2074.984
	4	1756.05	2078.422
	5	1766.344	2078.821
	7	1371.237	2062.81
3170_9535.las	1	1588.782	2231.635
	2	1768.854	2067.736
	3	1771.308	2070.66
	4	1772.719	2073.937
	5	1778.856	2074.912
	6	1985.71	1987.406
	7	1632.536	1993.346
3170_9550.las	1	1411.091	2211.856
	2	1809.434	2060.872
	3	1810.653	2063.56
	4	1812.634	2065.286
	5	1816.743	2052.967
	7	1297.631	2018.519
3170_9565.las	1	1429.637	2182.002
	2	1828.798	2028.673
	3	1829.645	2031.424
	4	1832.269	2034.403

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	5	1836.148	2034.306
	6	1986.175	1988.055
	7	1468.556	2002.624
3170_9580.las	1	1747.596	2209.868
	2	1900.427	2048.585
	3	1901.789	2051.262
	4	1903.641	2055.315
	5	1907.759	2056.368
	7	1805.709	2022.756
3170_9595.las	1	1782.824	2197.13
	2	1924.758	2037.158
	3	1925.407	2039.989
	4	1927.932	2043.702
	5	1932.059	2047.212
	7	1801.957	2020.164
3170_9610.las	1	1741.625	2209.014
	2	1902.829	2044.92
	3	1903.506	2047.745
	4	1906.318	2051.816
	5	1910.089	2051.778
	7	1849.433	2033.505
3170_9625.las	1	1810.353	2193.286
	2	1964.953	2050.748
	3	1966.319	2053.608
	4	1968.535	2057.626
	5	1972.075	2060.191
	7	1915.78	2045.272
3185_9145.las	1	1418.982	1835.989
	2	1579.817	1677.738
	3	1581.211	1680.661
	4	1585.055	1682.958
	5	1601.511	1680.103
	7	1521.517	1662.781
3185_9160.las	1	1361.574	1791.108
	2	1564.451	1636.592
	3	1567.367	1639.396
	4	1569.587	1641.139
	5	1594.387	1627.516
	6	1568.728	1569.876
	7	1437.068	1582.74
	17	1568.491	1570.585
	20	1566.415	1568.915

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3185_9175.las	1	1144.36	1725.517
	2	1560.549	1576.873
	3	1570.801	1577.021
	4	1576.077	1576.71
3185_9190.las	1	1380.906	1722.04
	2	1559.401	1569.217
	3	1562.493	1568.256
	7	1422.959	1472.524
3185_9205.las	1	1390.674	1729.154
	2	1559.844	1577.802
	3	1561.465	1571.536
	7	1413.055	1459.618
3185_9220.las	1	1392.879	1723.552
	2	1562.029	1581.117
	3	1564.145	1576.412
3185_9235.las	1	1397.252	1769.017
	2	1565.466	1630.571
	3	1567.32	1630.533
	4	1607.249	1628.965
3185_9250.las	1	1220.799	1918.925
	2	1568.497	1814.132
	3	1576.142	1815.946
	4	1584.554	1816.067
	5	1616.306	1814.561
	7	1506.402	1717.385
3185_9265.las	1	1215.411	2043.651
	2	1574.233	1967.586
	3	1581.753	1969.648
	4	1596.142	1970.281
	5	1618.689	1957.355
	6	1868.352	1893.608
	7	1456.166	1883.294
	18	1767.155	1772.628
3185_9280.las	1	1321.817	2148.844
	2	1613.344	1990.574
	3	1615.81	1992.276
	4	1625.714	1993.396
	5	1644.865	1987.411
	6	1693.596	1980.562
	7	1546.078	1980.883

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3185_9295.las	1	1397.75	2156.023
	2	1696.726	1999.201
	3	1750.764	2002.068
	4	1752.994	2005.55
	5	1757.576	2007.13
	6	1930.436	1988.989
	7	1778.379	1977.607
	18	1924.061	1928.904
3185_9310.las	1	1511.86	2112.206
	2	1682.428	1974.146
	3	1683.234	1977.055
	4	1685.762	1979.086
	5	1690.915	1980.028
	6	1878.587	1905.013
	7	1609.036	1942.359
3185_9325.las	1	1522.481	2000.538
	2	1694.012	1901.803
	3	1694.675	1902.873
	4	1698.346	1903.846
	5	1710.476	1903.204
	7	1554.296	1799.127
3185_9340.las	1	1564.935	2117.69
	2	1735.596	1951.358
	3	1736.281	1954.104
	4	1739.631	1958.024
	5	1746.34	1958.706
	6	1864.911	1920.233
	7	1635.878	1914.307
3185_9355.las	1	1707.411	2175.452
	2	1852.89	2021.236
	3	1853.621	2024.144
	4	1856.342	2027.547
	5	1861.151	2028.088
	7	1799.005	1992.54
3185_9370.las	1	1753.045	2169.179
	2	1912.863	2023.289
	3	1914.597	2025.996
	4	1916.411	2030.003
	5	1920.45	2030.015
	7	1842.05	1991.986
3185_9385.las	1	1756.268	2178.281
	2	1917.496	2014.846

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1918.849	2016.585
	4	1921.268	2016.692
	5	1924.965	2009.443
	7	1840.314	1982.001
3185_9400.las	1	1801.125	2191.943
	2	1960.13	2028.556
	3	1961.006	2031.231
	4	1964.196	2031.992
	5	1972.95	2025.3
	7	1890.537	1966.955
	18	2163.535	2163.535
3185_9415.las	1	1801.825	2171.953
	2	1965.504	2024.595
	3	1966.132	2027.558
	4	1968.756	2029.654
	5	1973.039	2025.213
	7	1860.923	1964.233
3185_9430.las	1	1479.852	2160.467
	2	1929.953	2023.65
	3	1931.768	2026.503
	4	1933.412	2030.347
	5	1937.74	2030.359
	7	1978.071	1997.817
3185_9445.las	1	1758.918	2172.371
	2	1918.287	2035.39
	3	1919.435	2038.283
	4	1921.591	2040.602
	5	1925.726	2041.385
	6	1980.667	1983.725
	7	1879.705	1974.75
3185_9460.las	1	1772.057	2199.911
	2	1932.857	2064.387
	3	1933.769	2067.362
	4	1936.129	2068.916
	5	1940.282	2069.29
	7	1877.921	2019.737
3185_9475.las	1	1856.622	2240.65
	2	2010.022	2088.207
	3	2011.11	2091.079
	4	2013.244	2095.054
	5	2017.255	2096.911
	7	1922.602	2060.849

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3185_9490.las	1	1677.748	2232.503
	2	1941.369	2080.902
	3	1942.375	2083.686
	4	1944.759	2087.469
	5	1948.574	2088.994
	7	1905.178	2020.016
3185_9505.las	1	1744.251	2172.316
	2	1911.217	2069.4
	3	1912.363	2072.179
	4	1915.564	2075.966
	5	1920.354	2077.567
	7	1821.379	2035.717
3185_9520.las	1	1876.735	2068.039
	2	2055.529	2068.006
	3	2056.529	2070.901
	4	2058.746	2074.841
	5	2062.704	2075.562
3185_9550.las	1	1859.191	2142.442
	2	2012.673	2019.87
	3	2013.696	2022.716
	4	2015.93	2026.512
	5	2020.58	2027.715
	7	1948.182	1976.969
3185_9565.las	1	1822.448	2164.544
	2	1980.797	2014.671
	3	1982.016	2017.564
	4	1983.984	2021.037
	5	1988.153	2023.38
	7	1987.574	2000.17
3185_9580.las	1	1844.358	2128.199
	2	1993.286	2027.256
	3	1994.35	2029.953
	4	1996.53	2033.417
	5	2001.528	2033.524
3185_9595.las	1	1828.974	2166.911
	2	1983.689	2025.627
	3	1984.971	2028.567
	4	1986.91	2031.906
	5	1990.974	2034.748
3185_9610.las	1	1828.276	2165.516
	2	1983.829	2029.276

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1985.259	2031.963
	4	1987.983	2036.082
	5	1991.112	2037.359
3200_9130.las	1	1432.819	1601.022
	2	1598.061	1600.897
	3	1599.398	1601.689
	4	1601.514	1603.302
3200_9145.las	1	1281.964	1803.888
	2	1571.01	1639.808
	3	1571.968	1642.595
	4	1576.646	1644.218
	5	1589.446	1635.727
	7	1461.678	1595.955
	17	1578.511	1580.112
	20	1576.197	1577.392
3200_9160.las	1	1394.399	1741.542
	2	1561.837	1623.721
	3	1564.582	1626.481
	4	1571.285	1627.137
	5	1602.169	1627.117
	7	1406.065	1515.454
3200_9175.las	1	1395.56	1752.109
	2	1559.528	1618.575
	3	1561.561	1621.183
	4	1587.284	1623.262
	5	1605.134	1606.44
	7	1419.504	1419.705
3200_9190.las	1	1385.854	1766.033
	2	1559.762	1662.138
	3	1565.772	1664.553
	4	1569.57	1668.627
	5	1598.679	1669.775
	6	1570.827	1571.407
	7	1407.536	1498.133
3200_9205.las	1	1392.137	1876.082
	2	1559.8	1800.984
	3	1570.649	1803.827
	4	1592.758	1807.175
	5	1621.05	1801.66
	6	1658.493	1659.434
	7	1447.324	1596.606

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3200_9220.las	1	1397.485	2004.311
	2	1562.722	1924.75
	3	1577.833	1926.655
	4	1608.636	1928.034
	5	1618.745	1922.876
	6	1822.65	1847.518
	7	1457.092	1834.468
3200_9235.las	1	1415.618	2083.216
	2	1581.14	1942.72
	3	1595.28	1944.687
	4	1599.662	1945.068
	5	1622.419	1938.093
	6	1739.676	1850.263
	7	1483.481	1878.91
3200_9250.las	1	1458.634	2116.161
	2	1628	1980.159
	3	1628.747	1983.081
	4	1631.556	1986.236
	5	1656.09	1986.5
	6	1803.236	1969.505
	7	1554.36	1964.747
3200_9265.las	1	1489.163	2110.248
	2	1785.708	1972.605
	3	1786.736	1975.147
	4	1789.206	1977.301
	5	1801.415	1975.619
	6	1945.404	1967.556
	7	1707.723	1963.156
3200_9280.las	1	1739.115	2104.207
	2	1901.289	1966.146
	3	1902.062	1967.821
	4	1904.614	1964.224
	5	1917.518	1951.321
	7	1844.664	1874.639
3200_9295.las	1	1725.213	2101.999
	2	1890.234	1964.939
	3	1891.094	1967.267
	4	1893.408	1968.59
	5	1930.937	1968.914
3200_9310.las	1	1413.322	2107.157
	2	1778.061	1962.863
	3	1779.352	1965.708

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1781.312	1966.274
	5	1785.783	1961.276
	7	1694.806	1696.412
3200_9325.las	1	1567.913	2062.791
	2	1739.898	1928.209
	3	1740.616	1931.044
	4	1743.045	1934.175
	5	1747.343	1933.595
	7	1898.01	1914.361
3200_9340.las	1	1429.094	2069.151
	2	1739.88	1939.645
	3	1740.609	1942.442
	4	1743.011	1945.099
	5	1750.45	1945.103
	6	1801.378	1851.486
	7	1692.092	1774.529
3200_9355.las	1	1425.688	2090.733
	2	1796.586	1972.125
	3	1797.479	1974.934
	4	1799.923	1977.725
	5	1807.874	1975.485
	7	1708.434	1781.331
3200_9370.las	1	1698.058	2118.193
	2	1859.899	1981.255
	3	1860.852	1984.213
	4	1863.046	1987.142
	5	1868.517	1986.954
	7	1771.708	1771.836
3200_9385.las	1	1724.218	2133.423
	2	1882.123	1992.434
	3	1883.49	1995.279
	4	1886.075	1996.898
	5	1891.371	1989.894
	7	1791.738	1905.805
3200_9400.las	1	1764.407	2124.682
	2	1924.158	1987.712
	3	1925.088	1990.495
	4	1927.273	1992.934
	5	1936.609	1991.622
	7	1816.611	1816.872
3200_9415.las	1	1766.917	2139.85

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1926.838	1997.297
	3	1927.931	2000.164
	4	1930.183	2001.876
	5	1933.944	1999.312
	7	1826.395	1913.833
3200_9430.las	1	1782.048	2139.233
	2	1939.848	2007.118
	3	1940.801	2009.945
	4	1943.141	2011.754
	5	1947.35	2001.28
3200_9445.las	1	1783.422	2159.711
	2	1956.132	2023.825
	3	1957.26	2026.759
	4	1959.366	2029.495
	5	1964.396	2031.556
	7	1883.727	1883.727
3200_9460.las	1	1811.618	2156.809
	2	1984.673	2025.002
	3	1985.78	2027.923
	4	1988.121	2029.704
	5	1992.377	2025.337
3215_9055.las	1	1387.621	1738.057
	2	1553.019	1614.639
	3	1555	1617.473
	4	1559.128	1620.417
	5	1562.893	1612.442
	6	1568.382	1570.565
	7	1440.981	1590.013
3215_9070.las	1	1405.651	1729.443
	2	1575.094	1578.104
3215_9085.las	1	1407.275	1743.102
	2	1572.275	1592.715
	3	1574.683	1595.552
	4	1578.257	1597.865
	5	1588.87	1591.001
	7	1473.601	1473.703
3215_9130.las	1	1625.099	2072.69
	2	1806.46	1906.846
	3	1807.282	1909.577
	4	1810.908	1910.876
	5	1815.622	1905.508

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3215_9145.las	1	1447.864	2072.68
	2	1613.977	1919.015
	3	1615.149	1921.927
	4	1617.267	1923.725
	5	1625.596	1921.849
	7	1664.759	1884.484
3215_9160.las	1	1450.357	2061.707
	2	1599.125	1910.656
	3	1602.072	1913.562
	4	1604.031	1916.382
	5	1613.186	1916.482
	7	1620.707	1894.963
3215_9175.las	1	1433.4	2089.7
	2	1592.75	1958.992
	3	1594.044	1961.868
	4	1598.912	1965.634
	5	1607.153	1965.847
	7	1463.319	1932.387
3215_9190.las	1	1454.318	2087.865
	2	1608.507	1952.142
	3	1609.247	1955.022
	4	1611.75	1958.468
	5	1619.309	1958.112
	6	1859.491	1860.976
	7	1530.398	1923.233
3215_9205.las	1	1491.189	2075.631
	2	1662.212	1926.887
	3	1663.422	1929.413
	4	1665.871	1929.787
	5	1670.27	1932.773
	7	1589.43	1913.736
3215_9220.las	1	1626.836	2083.461
	2	1802.634	1932.136
	3	1803.709	1934.812
	4	1806.399	1935.2
	5	1820.811	1928.452
	7	1900.172	1901.713
3215_9235.las	1	1703.205	2084.421
	2	1869.52	1932.21
	3	1870.456	1935.097
	4	1872.64	1938.669
	5	1877.871	1934.713

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1910.205	1910.205
3215_9250.las	1	1704.334	2085.198
	2	1862.457	1949.434
	3	1863.461	1951.809
	4	1866.168	1951.724
	5	1870.009	1947.382
3215_9265.las	1	1694.9	2083.659
	2	1855.678	1947.514
	3	1856.678	1949.906
	4	1858.734	1949.924
	5	1862.759	1946.562
3215_9280.las	1	1698.355	2076.39
	2	1861.926	1939.88
	3	1863.228	1942.043
	4	1865.567	1941.844
	5	1872.817	1935.557
3215_9295.las	1	1413.162	2071.681
	2	1858.327	1921.512
	3	1859.08	1924.053
	4	1861.516	1924.667
	5	1873.73	1903.583
	7	1695.561	1695.9
3215_9310.las	1	1690.513	2060.077
	2	1850.883	1923.535
	3	1852.572	1926.319
	4	1853.986	1927.565
	5	1858.309	1922.867
3215_9325.las	1	1643.537	2032.054
	2	1806.818	1908.229
	3	1808.174	1911.061
	4	1809.886	1912.67
	5	1815.142	1910.499
	7	1703.107	1840.468
3215_9340.las	1	1615.228	2048.597
	2	1783.395	1916.964
	3	1785.373	1919.798
	4	1787.107	1921.818
	5	1792.958	1918.993
	7	1728.89	1805.598
3215_9355.las	1	1624.202	2067.171

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1794.19	1922.788
	3	1796.79	1925.707
	4	1799.043	1929.224
	5	1803.558	1929.262
	7	1818.258	1818.258
3215_9370.las	1	1674.615	2048.587
	2	1834.66	1917.546
	3	1835.581	1920.352
	4	1837.778	1922.106
	5	1842.2	1919.76
3215_9385.las	1	1484.497	2081.236
	2	1867.172	1951.449
	3	1868.553	1954.296
	4	1870.764	1956.994
	5	1875.904	1943.76
	6	1917.148	1917.955
	7	1393.265	1724.043
3215_9400.las	1	1729.096	2092.977
	2	1888.518	1953.925
	3	1889.454	1956.755
	4	1893.587	1958.591
	5	1900.067	1951.138
	7	1841.692	1841.692
3215_9415.las	1	1531.729	2106.911
	2	1888.459	1966.267
	3	1889.271	1969.178
	4	1891.746	1970.814
	5	1901.352	1958.355
	7	1869.337	1878.363
3215_9430.las	1	1760.469	2132.113
	2	1915.586	1972.054
	3	1916.222	1974.959
	4	1920.362	1977.698
	5	1927.208	1978.042
	7	1886.971	1941.769
3215_9445.las	1	1776.77	2139.219
	2	1949.06	1989.088
	3	1949.909	1991.94
	4	1952.164	1992.562
	5	1956.338	1983.769
3215_9460.las	1	1787.141	2151.664

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1960.347	1991.941
	3	1961.59	1994.841
	4	1964.471	1997.236
	5	1976.003	1989.478
	7	1881.411	1887.171
3230_9055.las	1	1385.201	1741.47
	2	1554.65	1606.152
	3	1555.496	1608.481
	4	1559.507	1609.47
	5	1573.076	1597.08
	6	1561.039	1565.01
3230_9070.las	1	1382.675	1738.22
	2	1555.646	1577.573
	3	1556.648	1577.089
	4	1560.466	1575.1
	5	1571.04	1580.37
	7	1399.262	1419.336
3230_9085.las	1	1389.306	1750.075
	2	1562.551	1597.699
	3	1569.123	1600.657
	4	1573.715	1602.864
	5	1587.641	1595.845
	7	1434.848	1434.848
3230_9100.las	1	1408.66	1759.675
	2	1579.229	1611.113
	3	1581.546	1613.836
	4	1584.306	1616.69
	5	1593.06	1616.856
	6	1597.007	1614.381
3230_9115.las	1	1444.262	1786.659
	2	1607.627	1681.535
	3	1608.348	1682.967
	4	1610.797	1681.282
	5	1618.06	1668.049
	6	1611.281	1624.466
	7	1555.149	1593.785
3230_9130.las	1	1465.725	2084.631
	2	1642.037	1920.422
	3	1642.792	1923.108
	4	1653.15	1926.313
	5	1664.763	1947.646
	6	1691.97	1923.661

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1558.901	1708.198
3230_9145.las	1	1537.672	2068.517
	2	1707.803	1919.946
	3	1708.897	1922.84
	4	1711.27	1925.088
	5	1718.217	1915.837
	7	1583.986	1898.11
3230_9160.las	1	1661.381	2043.384
	2	1819.228	1902.84
	3	1820.511	1905.737
	4	1822.394	1909.137
	5	1827.273	1909.329
	7	1805.197	1841.357
3230_9175.las	1	1663.541	2086.35
	2	1820.575	1947.831
	3	1821.323	1950.598
	4	1823.7	1954.411
	5	1828.146	1955.648
	7	1662.081	1862.428
3230_9190.las	1	1706.111	2073.149
	2	1867.365	1943.17
	3	1868.408	1946.028
	4	1870.571	1947.239
	5	1875.094	1947.537
	6	1925.295	1927.393
3230_9205.las	1	1689.067	2069.313
	2	1850.451	1920.574
	3	1851.225	1923.353
	4	1853.757	1925.976
	5	1858.504	1928.227
	7	1726.934	1728.592
3230_9220.las	1	1717.346	2055.385
	2	1879.845	1901.019
	3	1882.488	1903.764
	4	1885.458	1906.21
	5	1890.34	1904.439
3230_9235.las	1	1696.34	2045.058
	2	1854.404	1893.259
	3	1855.309	1896.192
	4	1857.644	1899.769
	5	1861.596	1901.054

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1740.266	1740.266
3230_9250.las	1	1458.971	2032.483
	2	1831.656	1896.05
	3	1832.394	1898.632
	4	1834.829	1900.866
	5	1840.877	1891.337
3230_9265.las	1	1653.934	2052.024
	2	1813.01	1895.233
	3	1813.841	1898.1
	4	1816.388	1899.624
	5	1825.543	1899.183
3230_9280.las	1	1655.772	2029.908
	2	1818.307	1886.887
	3	1819.237	1889.738
	4	1821.73	1892.228
	5	1847.604	1876.589
3230_9295.las	1	1663.834	2028.255
	2	1827.283	1880.554
	3	1828.136	1883.466
	4	1830.739	1886.352
	5	1861.537	1876.632
	7	1568.227	1820.824
3230_9310.las	1	1672.832	2039.987
	2	1835.26	1894.427
	3	1836.384	1897.288
	4	1839.174	1898.697
	5	1848.069	1878.172
3230_9325.las	1	1567.176	2035.28
	2	1823.061	1891.395
	3	1824.05	1894.129
	4	1826.356	1895.557
	5	1831.033	1893.221
	7	1756.71	1756.71
3230_9340.las	1	1412.936	2061.558
	2	1842.089	1915.397
	3	1843.051	1918.262
	4	1845.904	1920.805
	5	1850.918	1917.837
	7	1855.926	1876.865
3230_9355.las	1	1688.398	2058.989

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1847.814	1917.436
	3	1849.042	1920.337
	4	1850.871	1921.972
	5	1859.703	1909.98
	7	1702.071	1864.139
3230_9370.las	1	1688.171	2052.742
	2	1847.869	1917.93
	3	1848.889	1920.753
	4	1851.073	1922.678
	5	1858.121	1909.643
	6	1904.349	1905.134
	7	1871.988	1871.988
3230_9385.las	1	1697.229	2055.472
	2	1857.49	1914.173
	3	1858.727	1916.872
	4	1861.385	1918.329
	5	1872.292	1918.414
	6	1911.008	1912.266
	7	1739.082	1740.44
3230_9400.las	1	1697.357	2063.677
	2	1859.923	1931.361
	3	1860.785	1934.071
	4	1863.037	1935.183
	5	1878.641	1922.603
	7	1840.833	1860.604
3230_9415.las	1	1726.797	2096.573
	2	1886.147	1947.064
	3	1887.164	1950.006
	4	1889.697	1951.953
	5	1894.645	1951.14
	7	1426.7	1916.245
3230_9430.las	1	1752.592	2103.02
	2	1910.63	1968.433
	3	1911.493	1971.364
	4	1913.962	1972.711
	5	1924.397	1967.141
	7	1872.33	1922.888
3230_9445.las	1	1759.262	2124.805
	2	1919.47	1974.806
	3	1920.545	1977.641
	4	1922.89	1978.986
	5	1928.842	1975.566

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1797.469	1900.347
3230_9460.las	1	1776.963	2131.788
	2	1947.895	1971.617
	3	1948.937	1974.098
	4	1951.125	1976.039
	5	1965.503	1976.431
	7	1883.086	1883.086
3245_9055.las	1	1402.194	1739.01
	2	1571.412	1597.425
	3	1573.809	1600.239
	4	1576.182	1601.764
	5	1585.142	1600.264
3245_9070.las	1	1375.697	1752.815
	2	1559.092	1592.861
	3	1559.977	1593.754
	4	1565.752	1589.763
	5	1577.613	1599.138
3245_9085.las	1	1387.885	1739.564
	2	1559.397	1595.287
	3	1560.368	1597.845
	4	1566.031	1599.631
	5	1572.15	1583.847
	6	1582.537	1583.871
3245_9100.las	1	1409.199	1758.184
	2	1569.058	1610.049
	3	1571.264	1612.849
	4	1574.253	1614.262
	5	1585.864	1614.959
	6	1590.168	1612.869
	7	1556.744	1580.497
3245_9115.las	1	1302.496	1797.871
	2	1599.88	1643.027
	3	1600.848	1644.816
	4	1603.242	1635.436
	5	1615.662	1620.582
	6	1606.235	1617.786
	7	1471.769	1471.769
3245_9130.las	1	1445.555	1846.707
	2	1620.973	1717.571
	3	1622.779	1719.942
	4	1635.846	1720.554

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3245_9145.las	1	1473.829	2033.884
	2	1647.438	1896.502
	3	1650.799	1899.365
	4	1652.831	1900.137
	5	1715.582	1890.834
	7	1744.743	1831.171
3245_9160.las	1	1631.108	2018.592
	2	1795.842	1881.394
	3	1797.226	1884.3
	4	1799.207	1887.696
	5	1809.219	1890.029
	7	1674.526	1825.32
3245_9175.las	1	1610.994	2035.113
	2	1775.518	1922.762
	3	1776.456	1925.677
	4	1778.609	1926.965
	5	1784.521	1917.558
	7	1778.098	1793.312
3245_9190.las	1	1445.6	2057.892
	2	1797.376	1922.957
	3	1798.484	1925.928
	4	1800.881	1928.309
	5	1805.414	1926.69
	7	1821.213	1821.213
3245_9205.las	1	1644.443	2037.877
	2	1808.08	1886.678
	3	1808.879	1889.617
	4	1811.359	1892.251
	5	1815.414	1892.301
3245_9220.las	1	1674.793	2050.306
	2	1833.092	1900.021
	3	1834.96	1902.871
	4	1837.462	1905.099
	5	1843.683	1905.373
3245_9235.las	1	1413.06	2016.005
	2	1800.56	1884.945
	3	1801.368	1887.741
	4	1804.159	1890.541
	5	1809.842	1891.106
3245_9250.las	1	1428.423	2010.582
	2	1794.585	1864.276

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1795.431	1867.126
	4	1797.823	1871.101
	5	1807.739	1871.232
	18	1924.756	1924.756
3245_9265.las	1	1356.694	1998.423
	2	1786.063	1859.307
	3	1787.242	1862.128
	4	1789.491	1865.657
	5	1795.951	1866.914
3245_9280.las	1	1300.63	1981.352
	2	1780.683	1842.865
	3	1781.577	1845.618
	4	1784.064	1848.207
	5	1789.087	1844.694
3245_9295.las	1	1637.781	1996.859
	2	1800.385	1848.91
	3	1801.159	1851.754
	4	1804.253	1852.737
	5	1842.14	1842.14
3245_9310.las	1	1646.575	1995.561
	2	1809.586	1855.855
	3	1810.267	1858.768
	4	1813.412	1859.113
	5	1823.071	1846.689
3245_9325.las	1	1458.974	2026.695
	2	1806.029	1871.877
	3	1807.147	1874.738
	4	1809.103	1875.798
	5	1814.433	1847.51
	7	1709.288	1734.162
3245_9340.las	1	1331.938	2017.953
	2	1808.518	1871.17
	3	1809.96	1874.026
	4	1811.906	1876.877
	5	1820.813	1859.27
3245_9355.las	1	1651.938	2017.042
	2	1813.725	1869.166
	3	1815.21	1872.097
	4	1817.24	1874.873
	5	1827.942	1867.133
	7	1580.025	1580.025

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3245_9370.las	1	1656.087	2017.255
	2	1819.539	1876.393
	3	1820.565	1879.263
	4	1822.734	1880.173
	5	1834.245	1877.748
	7	1711.4	1712.073
3245_9385.las	1	1666.36	2031.598
	2	1830.679	1889.491
	3	1831.807	1892.344
	4	1833.904	1893.38
	5	1853.897	1879.086
	7	1660.381	1716.199
3245_9400.las	1	1688.194	2056.052
	2	1848.42	1915.15
	3	1849.25	1918.154
	4	1852.341	1918.739
	5	1861.156	1901.844
	7	1861.804	1886.07
3245_9415.las	1	1387.102	2073.675
	2	1870.609	1932.56
	3	1871.403	1935.485
	4	1874.919	1936.202
	5	1887.866	1926.922
	6	1902.179	1905.079
	7	1833.548	1900.856
3245_9430.las	1	1586.317	2070.794
	2	1885.808	1938.636
	3	1886.677	1941.105
	4	1889.182	1941.973
	5	1900.157	1930.706
	7	1847.014	1847.014
3245_9445.las	1	1739.356	2132.529
	2	1903.754	1969.729
	3	1905.087	1972.689
	4	1907.002	1974.301
	5	1918.079	1961.134
	7	1820.314	1953.223
3245_9460.las	1	1746.942	2116.143
	2	1919.49	1966.952
	3	1920.383	1969.767
	4	1922.737	1973.706
	5	1931.644	1960.012

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1834.395	1863.466
3260_9055.las	1	1419.744	1732.097
	2	1580.491	1587.921
	3	1581.996	1590.794
	4	1584.713	1592.944
	5	1594.224	1594.224
3260_9070.las	1	1406.957	1865.622
	2	1578.649	1699.04
	3	1580.839	1701.538
	4	1583.153	1701.787
	5	1597.69	1710.27
	6	1588.69	1590.026
	7	1461.843	1461.843
3260_9085.las	1	1405.647	1806.048
	2	1564.536	1679.354
	3	1565.252	1681.917
	4	1567.873	1682.82
	5	1571.736	1652.5
	7	1548.396	1648.008
3260_9100.las	1	1405.643	1750.455
	2	1566.536	1603.629
	3	1567.507	1605.747
	4	1570.208	1606.212
	5	1575.134	1605.749
	6	1584.932	1606.753
3260_9115.las	1	1418.664	1755.808
	2	1594.877	1620.993
	3	1600.557	1620.76
	4	1602.441	1609.681
	5	1609.471	1609.471
	6	1606.262	1610.443
3260_9130.las	1	1428.915	1809.416
	2	1603.007	1649.474
	3	1605.311	1649.487
	4	1620.413	1620.413
	6	1611.557	1612.294
3260_9145.las	1	1449.922	1981.358
	2	1625.559	1838.036
	3	1629.106	1840.925
	4	1643.176	1842.715
	5	1680.656	1829.863

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	6	1817.278	1821.374
3260_9160.las	1	1586.53	1975.104
	2	1750.282	1836.097
	3	1751.293	1838.806
	4	1753.46	1839.83
	5	1761.488	1840.837
	7	1806.955	1813.383
3260_9175.las	1	1563.258	1965.707
	2	1728.942	1820.305
	3	1730.531	1823.258
	4	1732.94	1826.923
	5	1737.855	1829.271
	7	1675.952	1736.64
3260_9190.las	1	1596.443	1981.691
	2	1758.399	1861.626
	3	1759.186	1864.46
	4	1761.563	1866.521
	5	1765.604	1865.522
3260_9205.las	1	1611.633	1989.832
	2	1773.484	1860.108
	3	1774.486	1862.997
	4	1777.238	1866.671
	5	1783.565	1867.745
	7	1651.214	1658.992
3260_9220.las	1	1610.669	2002.337
	2	1770.55	1858.315
	3	1771.498	1861.149
	4	1773.616	1863.551
	5	1780.353	1863.952
	7	1645.885	1645.885
3260_9235.las	1	1368.194	1982.464
	2	1769.059	1852.288
	3	1770.007	1855.181
	4	1772.22	1858.752
	5	1777.295	1857.111
3260_9250.las	1	1597.009	1971.706
	2	1754.296	1825.048
	3	1755.003	1827.931
	4	1759.178	1828.495
	5	1799.347	1805.764

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3260_9265.las	1	1332.791	1960.606
	2	1745.028	1818.47
	3	1745.978	1821.171
	4	1748.108	1822.008
	5	1752.419	1823.316
	6	1793.131	1794.347
3260_9280.las	1	1328.518	1966.588
	2	1764.823	1812.786
	3	1766.025	1815.59
	4	1769.025	1816.541
	5	1780.046	1817.028
	6	1793.147	1794.674
3260_9295.las	1	1363.653	1972.173
	2	1785.99	1834.016
	3	1786.642	1836.82
	4	1789.168	1837.46
	5	1793.451	1815.095
3260_9310.las	1	1435.491	1978.653
	2	1787.678	1830.441
	3	1788.8	1832.925
	4	1790.845	1833.923
3260_9325.las	1	1612.833	1977.596
	2	1775.31	1825.324
	3	1776.121	1827.967
	4	1779.003	1829.082
	5	1805.235	1808.988
	7	1268.33	1268.876
3260_9340.las	1	1616.696	1975.888
	2	1778.804	1824.571
	3	1779.641	1827.498
	4	1781.945	1828.438
	5	1792.596	1810.78
	7	1642.798	1643.152
3260_9355.las	1	1623.987	1980.482
	2	1786.89	1834.23
	3	1788.229	1836.609
	4	1790.229	1837.263
	5	1799.983	1834.139
3260_9370.las	1	1641.792	2004.081
	2	1805.344	1855.055
	3	1806.503	1857.951

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1808.52	1861.717
	5	1817.415	1862.886
	6	1826.139	1827.29
3260_9385.las	1	1638.484	2012.515
	2	1823.055	1881.516
	3	1824.101	1884.226
	4	1826.312	1887.405
	5	1833.474	1886.514
	7	1805.674	1834.401
3260_9400.las	1	1682.61	2043.719
	2	1843.086	1905.98
	3	1844.179	1908.929
	4	1846.38	1911.607
	5	1855.241	1911.444
	7	1721.495	1825.982
3260_9415.las	1	1688.243	2031.366
	2	1850.309	1894.396
	3	1851.196	1897.178
	4	1853.442	1898.479
	5	1858.514	1894.695
	7	1789.579	1874.345
3260_9430.las	1	1699.128	2046.48
	2	1864.142	1914.917
	3	1865.307	1917.751
	4	1867.746	1919.621
	5	1879.105	1915.227
	7	1867.825	1876.799
3260_9445.las	1	1699.953	2090.466
	2	1870.963	1936.097
	3	1872.085	1938.526
	4	1875.22	1938.951
	5	1889.071	1936.779
	7	1825.636	1854.206
3260_9460.las	1	1629.149	2113.34
	2	1887.447	1942.508
	3	1888.902	1945.429
	4	1891.358	1946.735
	5	1909.554	1939.463
	7	1550.736	1867.625
3260_9475.las	1	1743.596	2049.698
	2	1918.249	1921.862

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1919.043	1924.757
	4	1921.593	1927.817
3275_9085.las	1	1421.878	1772.944
	2	1595.805	1660.349
	3	1599.536	1663.159
	4	1602.857	1665.43
3275_9100.las	1	1410.773	1766.247
	2	1571.443	1612.244
	3	1572.562	1615.153
	4	1575.045	1616.429
	5	1578.815	1615.54
	6	1585.164	1610.003
	17	1593.529	1604.742
	20	1584.197	1597.276
3275_9115.las	1	1405.697	1767.978
	2	1580.308	1604.746
	3	1581.446	1603.613
	4	1585.265	1604.41
	5	1597.91	1604.895
	6	1597.656	1601.43
	7	1583.671	1583.671
3275_9130.las	1	1407.001	1782.288
	2	1584.931	1628.754
	3	1586.633	1631.659
	4	1591.427	1632.733
	5	1598.339	1603.167
3275_9145.las	1	1426.387	1901.806
	2	1595.661	1808.764
	3	1597.34	1807.089
	4	1606.956	1803.137
	5	1622.489	1668.333
3275_9160.las	1	1463.712	1954.879
	2	1633.249	1820.222
	3	1634.161	1822.909
	4	1636.364	1824.476
	5	1676.625	1818.204
3275_9175.las	1	1448.335	1929.302
	2	1684.329	1777.865
	3	1684.982	1780.706
	4	1687.808	1783.46
	5	1694.251	1783.727

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	6	1726.839	1762.395
	7	1535.027	1756.351
3275_9190.las	1	1559.591	1950.06
	2	1723.305	1817.831
	3	1724.433	1820.63
	4	1726.462	1821.662
	5	1731.939	1811.437
	7	1619.759	1619.759
3275_9205.las	1	1513.724	1956.523
	2	1723.434	1818.912
	3	1724.254	1821.542
	4	1726.666	1823.19
	5	1743.747	1815.366
3275_9220.las	1	1570.431	1967.163
	2	1728.262	1818.234
	3	1729.559	1821.142
	4	1731.835	1825.207
	5	1738.967	1826.3
3275_9235.las	1	1555.721	1958.219
	2	1719.577	1814.63
	3	1720.529	1817.594
	4	1722.711	1820.633
	5	1729.725	1822.364
	7	1622.33	1622.33
3275_9250.las	1	1547.212	1938.66
	2	1718.23	1789.861
	3	1718.941	1792.785
	4	1722.046	1793.947
	5	1729.304	1794.012
	7	1568.471	1614.286
3275_9265.las	1	1317.721	1922.783
	2	1727.626	1787.067
	3	1728.353	1789.124
	4	1731.03	1791.016
	5	1744.046	1791.093
3275_9280.las	1	1598.209	1944.542
	2	1763.322	1793.868
	3	1764.428	1796.55
	4	1768.618	1798.388
	5	1774.068	1795.425

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3275_9295.las	1	1335.111	1962.67
	2	1746.733	1803.867
	3	1747.433	1806.78
	4	1749.805	1807.71
	5	1760.322	1806.701
3275_9310.las	1	1590.917	1954.745
	2	1753.31	1800.762
	3	1753.989	1803.458
	4	1756.808	1805.686
	5	1761.043	1804.646
	7	1638.661	1645.526
3275_9325.las	1	1299.206	1942.333
	2	1756.768	1792.546
	3	1757.647	1795.272
	4	1760.181	1798.486
	5	1766.763	1796.393
	6	1771.665	1774.855
3275_9340.las	1	1585.898	1959.158
	2	1767.072	1808.206
	3	1768.026	1811.076
	4	1770.38	1812.113
	5	1774.969	1801.398
	7	1649.743	1649.743
	9	1770.618	1770.898
	20	1770.705	1770.876
3275_9355.las	1	1449.626	1967.929
	2	1788.774	1818.092
	3	1791.171	1820.92
	4	1795.402	1823.593
	5	1804.013	1814.259
	7	1805.399	1805.399
3275_9370.las	1	1636.157	2003.244
	2	1800.337	1850.371
	3	1801.634	1853.083
	4	1803.396	1853.77
	5	1808.469	1848.067
	7	1770.953	1784.562
3275_9385.las	1	1482.974	2013.25
	2	1810.611	1878.005
	3	1811.705	1880.908
	4	1813.814	1884.35
	5	1818.745	1879.769

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1656.878	1781.765
3275_9400.las	1	1662.953	2023.587
	2	1823.752	1886.594
	3	1824.391	1889.385
	4	1826.996	1892.946
	5	1834.684	1892.995
	7	1685.448	1685.448
3275_9415.las	1	1668.652	2009.59
	2	1835.354	1876.407
	3	1836.834	1879.255
	4	1839.147	1882.635
	5	1846.732	1883.551
3275_9430.las	1	1687.387	2027.677
	2	1847.813	1895.932
	3	1848.843	1898.682
	4	1850.917	1901.323
	5	1862.291	1902.271
3275_9445.las	1	1698.698	2078.182
	2	1864.021	1915.466
	3	1865.6	1918.306
	4	1867.889	1919.978
	5	1872.132	1912.842
	7	1750.79	1770.349
3275_9460.las	1	1706.505	2047.692
	2	1879.137	1922.236
	3	1880.046	1924.938
	4	1882.495	1928.828
	5	1892.456	1929.509
	6	1892.341	1897.001
3275_9475.las	1	1711.314	2047.869
	2	1881.359	1903.229
	3	1882.346	1905.782
	4	1884.533	1906.232
	5	1893.748	1894.251
	6	1894.206	1895.3
3290_9100.las	1	1416.99	1769.517
	2	1595.094	1607.854
	3	1595.996	1608.811
	4	1598.39	1612.693
	5	1603.387	1620.539
	6	1599.427	1613.414

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1573.521	1573.521
3290_9115.las	1	1411.987	1774.608
	2	1587.669	1609.479
	3	1592.7	1607.6
	4	1596.638	1611.621
	5	1602.582	1615.317
	6	1595.948	1607.948
3290_9130.las	1	1415.011	1818.506
	2	1589.574	1666.351
	3	1591.581	1666.607
	4	1594.032	1665.247
	5	1599.036	1633.647
	6	1594.002	1621.047
	7	1526.532	1607.332
3290_9145.las	1	1417.444	1799.027
	2	1591.641	1655.759
	3	1592.878	1658.014
	4	1596.742	1658.645
	5	1602.825	1637.174
	7	1504.084	1557.018
3290_9160.las	1	1389.017	1935.75
	2	1608.83	1785.634
	3	1609.655	1788.388
	4	1612.511	1790.033
	5	1617.619	1788.14
	7	1486.451	1649.943
3290_9175.las	1	1476.141	1925.952
	2	1646.019	1792.136
	3	1647.127	1795.009
	4	1650.112	1796.932
	5	1668.667	1793.57
	6	1735.322	1736.876
	7	1596.395	1720.164
3290_9190.las	1	1310.164	1936.179
	2	1674.715	1783.116
	3	1675.941	1785.999
	4	1677.859	1788.45
	5	1686.827	1788.258
	7	1617.791	1758.319
3290_9205.las	1	1502.295	1942.488
	2	1672.718	1795.184

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1673.865	1798.14
	4	1676.309	1801.459
	5	1686.755	1802.19
	7	1578.219	1652.971
3290_9220.las	1	1399.042	1923.584
	2	1672.526	1783.081
	3	1673.287	1785.957
	4	1681.443	1789.006
	5	1689.996	1787.635
	7	1240.119	1715.111
3290_9235.las	1	1507.065	1908.063
	2	1678.26	1760.293
	3	1679.919	1763.114
	4	1681.969	1766.3
	5	1689.815	1763.741
	7	1552.023	1713.568
3290_9250.las	1	1527.446	1965.979
	2	1693.741	1853.795
	3	1694.748	1853.94
	4	1696.881	1853.251
	5	1701.332	1836.189
	6	1713.167	1773.576
	7	1225.206	1758.259
3290_9265.las	1	1551.134	1915.891
	2	1716.508	1768.097
	3	1717.411	1770.548
	4	1720.675	1772.874
	5	1724.737	1770.13
	6	1733.571	1740.421
	7	1632.451	1686.12
3290_9280.las	1	1374.825	1927.842
	2	1725.553	1774.441
	3	1726.503	1777.298
	4	1728.975	1779.006
	5	1733.295	1775.047
	6	1739.574	1741.32
	7	1734.413	1747.594
3290_9295.las	1	1356.265	1944.659
	2	1733.989	1783.054
	3	1735.964	1785.916
	4	1738.393	1789.162
	5	1742.65	1789.142

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1306.221	1695
3290_9310.las	1	1488.348	1930.168
	2	1742.12	1789.976
	3	1743.417	1792.736
	4	1745.456	1796.214
	5	1749.831	1797.655
	7	1609.424	1687.136
3290_9325.las	1	1603.258	1956.134
	2	1766.583	1817.054
	3	1767.794	1819.832
	4	1770.145	1821.766
	5	1779.864	1818.141
	18	1905.437	1905.437
3290_9340.las	1	1563.738	1971.103
	2	1776.448	1811.895
	3	1777.215	1814.771
	4	1779.567	1818.304
	5	1784.434	1818.927
3290_9355.las	1	1635.809	1977.094
	2	1797.795	1835.511
	3	1799.319	1838.349
	4	1804.359	1841.881
	5	1811.342	1844.217
3290_9370.las	1	1643.671	1984.184
	2	1805.092	1860.127
	3	1805.834	1863.034
	4	1809.282	1865.749
	5	1819.753	1866.485
3290_9385.las	1	1651.38	2013.893
	2	1812.636	1866.951
	3	1814.056	1869.788
	4	1816.418	1873.781
	5	1823.124	1876.236
3290_9400.las	1	1662.385	2023.285
	2	1821.352	1892.661
	3	1822.172	1895.302
	4	1824.754	1897.124
	5	1834.37	1885.554
3290_9415.las	1	1684.028	2024.173
	2	1841.414	1915.895

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1842.659	1918.846
	4	1844.921	1922.544
	5	1851.324	1924.275
	6	1893.858	1895.82
3290_9430.las	1	1708.283	2023.824
	2	1866.357	1912.709
	3	1867.684	1915.602
	4	1870.166	1918.859
	5	1891.023	1917.777
3290_9445.las	1	1712.899	2035.974
	2	1866.427	1908.665
	3	1867.892	1911.56
	4	1871.096	1913.576
	5	1899.813	1900.324
3290_9460.las	1	1714.041	2033.396
	2	1867.124	1908.053
	3	1867.883	1910.813
	4	1871.083	1911.443
	5	1886.678	1892.96
3290_9475.las	1	1713.038	2065.846
	2	1875.887	1969.577
	3	1876.506	1970.848
	4	1878.974	1970.357
	5	1890.388	1964.455
3305_9100.las	1	1421.702	1771.951
	2	1599.331	1614.537
	3	1601.787	1613.066
3305_9115.las	1	1423.261	1784.116
	2	1598.783	1633.101
	3	1601.589	1634.239
	4	1606.95	1620.172
	5	1610.98	1612.159
3305_9130.las	1	1431.665	1838.381
	2	1607.934	1701.211
	3	1608.821	1701.12
	4	1612.193	1696.428
	5	1615.803	1699.316
	7	1457.085	1621.322
	18	1699.429	1701.648
3305_9145.las	1	1419.941	1854.186

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1599.661	1723.229
	3	1600.83	1723.321
	4	1603.272	1716.514
	5	1607.128	1645.281
	7	1606.529	1607.896
3305_9160.las	1	1429.9	1908.423
	2	1603.821	1761.011
	3	1605.632	1763.686
	4	1607.383	1764.327
	5	1613.069	1756.662
	7	1471.675	1660.555
3305_9175.las	1	1306.713	1930.087
	2	1672.302	1790.01
	3	1673.05	1792.91
	4	1675.593	1794.641
	5	1680.211	1792.175
	7	1558.876	1636.535
3305_9190.las	1	1481.766	1905.732
	2	1650.484	1757.564
	3	1651.382	1760.428
	4	1653.597	1761.855
	5	1657.935	1762.516
	7	1509.184	1535.594
3305_9205.las	1	1483.946	1912.945
	2	1653.891	1757.039
	3	1655.03	1759.943
	4	1657.595	1762.945
	5	1661.555	1751.673
	6	1712.685	1713.677
	7	1543.869	1706.048
3305_9220.las	1	1485.944	1898.665
	2	1662.046	1753.323
	3	1662.855	1755.588
	4	1665.22	1757.687
	5	1669.283	1758.265
	6	1684.567	1687.912
	7	1239.377	1716.99
3305_9235.las	1	1506.786	1905.4
	2	1674.479	1747.976
	3	1675.098	1750.818
	4	1677.836	1754.145
	5	1681.843	1754.515

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	7	1636.181	1693.426
3305_9250.las	1	1532.671	1913.116
	2	1670.184	1756.912
	3	1698.057	1759.718
	4	1701.146	1761.343
	5	1705.083	1756.935
	7	1615.906	1718.301
3305_9265.las	1	1366.088	1914.402
	2	1715.35	1758.084
	3	1716.469	1759.785
	4	1718.721	1760.577
	5	1722.794	1751.793
	7	1582.148	1726.166
3305_9280.las	1	1362.678	1924.422
	2	1742.685	1765.964
	3	1743.494	1768.782
	4	1745.914	1771.891
	5	1751.426	1770.459
	7	1637.26	1637.26
3305_9295.las	1	1322.404	1936.495
	2	1747.348	1788.748
	3	1748.256	1791.438
	4	1751.763	1792.902
	5	1760.65	1793.292
	7	1358.367	1754.288
3305_9310.las	1	1491.485	1938.362
	2	1755.596	1784.991
	3	1756.415	1787.592
	4	1758.691	1788.857
	5	1763.365	1787.373
	7	1602.722	1754.301
3305_9325.las	1	1541.267	1975.53
	2	1773.064	1826.283
	3	1773.674	1828.831
	4	1776.308	1830.931
	5	1780.92	1831.707
	7	1658.521	1699.24
3305_9340.las	1	1627.189	1980.851
	2	1792.146	1919.221
	3	1792.935	1919.649
	4	1795.517	1918.877

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	5	1800.426	1901.57
	7	1684.976	1816.888
3305_9355.las	1	1649.011	1983.686
	2	1811.651	1884.498
	3	1812.32	1885.945
	4	1814.877	1887.078
	5	1819.435	1885.763
	7	1764.826	1806.838
3305_9370.las	1	1674.37	1990.49
	2	1824.704	1907.545
	3	1825.523	1910.448
	4	1827.867	1913.765
	5	1831.868	1914.933
	7	1767.008	1782.534
3305_9385.las	1	1695.013	2003.352
	2	1847.359	1888.175
	3	1848.268	1891.115
	4	1850.766	1894.491
	5	1854.942	1895.092
	7	1813.755	1813.755
3305_9400.las	1	1707.746	1900.091
	2	1855.436	1892.454
	3	1856.116	1895.133
	4	1858.459	1896.137
	5	1864.581	1877.137
3305_9415.las	1	1730.634	1940.8
	2	1878.225	1935.745
	3	1879.643	1938.48
	4	1884.418	1940.921
	5	1915.088	1934.786
3305_9430.las	1	1722.679	1929.071
	2	1874.257	1924.164
	3	1875.857	1926.356
	4	1878.257	1927.931
	5	1897.088	1928.458
3305_9445.las	1	1718.855	1888.734
	2	1866.438	1888.216
	3	1867.677	1891.053
	4	1871.989	1893.447
3305_9460.las	1	1722.551	1924.372

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1866.72	1920.729
	3	1867.853	1923.479
	4	1870.815	1926.623
	5	1887.752	1925.498
3305_9475.las	1	1718.35	2076.559
	2	1881.086	1941.569
	3	1881.962	1944.318
	4	1884.227	1947.609
	5	1890.662	1948.902
3320_9100.las	1	1427.935	1780.257
	2	1605.257	1639.571
	3	1612.487	1640.07
3320_9115.las	1	1427.242	1779.206
	2	1603.943	1636.376
	3	1610.861	1631.766
3320_9130.las	1	1440.62	1800.556
	2	1616.009	1654.165
	3	1616.864	1651.202
	4	1620.08	1651.226
	5	1643.055	1656.663
	7	1470.727	1631.021
3320_9145.las	1	1438.562	1806.131
	2	1614.232	1668.506
	3	1615.315	1671.343
	4	1617.697	1673.843
	5	1622.535	1671.243
	7	1565.421	1647.253
	18	1734.945	1734.945
3320_9160.las	1	1436.249	1928.192
	2	1610.66	1781.796
	3	1611.499	1784.758
	4	1613.774	1786.533
	5	1617.879	1773.235
	7	1619.081	1619.081
3320_9175.las	1	1404.862	1926.766
	2	1635.048	1781.453
	3	1635.843	1783.301
	4	1638.362	1784.289
	5	1642.292	1768.46
	7	1616.481	1670.218

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3320_9190.las	1	1468.924	1869.301
	2	1637.842	1740.177
	3	1638.62	1742.766
	4	1640.996	1743.669
	5	1645.3	1738.44
	6	1709.362	1710.73
	7	1526.156	1701.708
3320_9205.las	1	1504.978	1924.459
	2	1672.562	1774.128
	3	1673.478	1777.033
	4	1675.833	1779.044
	5	1686.062	1775.057
	7	1648.705	1754.12
3320_9220.las	1	1526.996	1912.837
	2	1693.093	1757.953
	3	1693.882	1760.846
	4	1696.268	1762.628
	5	1704.312	1762.012
	7	1600.995	1609.083
3320_9235.las	1	1554.802	1910.605
	2	1720.622	1765.525
	3	1721.237	1768.372
	4	1723.716	1771.162
	5	1731.528	1769.078
3320_9250.las	1	1560.977	1914.849
	2	1729.779	1779.507
	3	1730.676	1781.661
	4	1733.082	1783.483
	5	1739.24	1771.588
	7	1673.603	1698.542
3320_9265.las	1	1578.597	1903.124
	2	1739.3	1788.924
	3	1740.277	1791.703
	4	1743.357	1792.715
	5	1751.777	1780.467
3320_9280.las	1	1591.444	1915.587
	2	1752.913	1791.95
	3	1754.142	1794.786
	4	1756.781	1797.445
	5	1767.455	1797.831
3320_9295.las	1	1601.955	1927.509

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1763.645	1802.792
	3	1764.402	1805.655
	4	1766.803	1807.745
	5	1776.222	1807.064
3320_9310.las	1	1617.016	1844.698
	2	1769.005	1844.662
	3	1769.664	1845.132
	4	1773.093	1842.699
	5	1778.477	1834.807
3320_9325.las	1	1638.652	1945.641
	2	1780.822	1848.88
	3	1781.748	1851.238
	4	1783.988	1853.885
	5	1788.249	1855.334
3320_9340.las	1	1643.888	2001.97
	2	1811.285	1889.154
	3	1812.407	1891.711
	4	1814.478	1893.839
	5	1818.548	1895.787
	6	1865.341	1866.934
	7	1773.09	1781.587
3320_9355.las	1	1667.105	1967.096
	2	1832.283	1956.679
	3	1832.85	1959.548
	4	1835.416	1962.098
	5	1839.371	1959.134
3320_9370.las	1	1747.895	1954.739
	2	1853.527	1950.787
	3	1854.64	1953.565
	4	1856.77	1957.265
	5	1862.303	1958.012
3320_9385.las	1	1721.894	1911.157
	2	1870.275	1905.45
	3	1871.135	1908.317
	4	1873.532	1912.305
	5	1877.832	1915.049
3320_9400.las	1	1712.739	1901.661
	2	1867.09	1900.862
	3	1867.914	1903.737
	4	1870.9	1907.3
	5	1879.684	1908.58

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3320_9415.las	1	1733.386	1901.899
	2	1878.158	1898.174
	3	1879.217	1900.98
	4	1881.717	1902.947
3320_9430.las	1	1745.078	1908.808
	2	1881.993	1906.93
	3	1883.022	1909.709
	4	1885.686	1911.268
3320_9445.las	1	1786.414	1903.443
	2	1871.851	1903.099
	3	1874.437	1905.832
	4	1878.746	1906.456
	5	1890.86	1904.105
3320_9460.las	1	1813.52	1903.983
	2	1879.257	1896.445
	3	1880.214	1899.333
	4	1882.307	1903.284
	5	1888.684	1906.836
3335_9085.las	1	1448.041	1804.3
	2	1624.273	1657.969
	3	1633.777	1659.569
3335_9100.las	1	1452.302	1796.565
	2	1615.477	1645.063
	3	1620.821	1643.4
	4	1630.41	1640.024
3335_9115.las	1	1445.255	1781.662
	2	1618.952	1673.668
	3	1622.533	1671.341
	4	1633.316	1670.963
3335_9130.las	1	1451.143	1818.49
	2	1621.95	1697.824
	3	1625.812	1697.352
	4	1638.168	1697.569
	5	1661.387	1670.909
3335_9145.las	1	1462.823	1707.824
	2	1635.892	1695.615
	3	1638.126	1698.272
	4	1643.062	1699.022
	5	1651.561	1695.944

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3335_9160.las	1	1451.153	1830.133
	2	1623.586	1700.014
	3	1624.541	1702.202
	4	1626.837	1703.772
	5	1631.394	1699.469
	6	1654.072	1655.459
	7	1660.549	1672.028
3335_9175.las	1	1456.361	1855.223
	2	1628.143	1855.288
	3	1629.125	1855.111
	4	1631.481	1854.72
	5	1637.506	1848.66
	6	1820.805	1833.867
	7	1638.334	1839.445
3335_9190.las	1	1485.633	1888.645
	2	1649.458	1818.564
	3	1650.619	1820.288
	4	1652.572	1821.917
	5	1659.057	1809.981
	6	1740.544	1742.426
	7	1726.164	1734.038
3335_9205.las	1	1536.912	1771.76
	2	1699.909	1771.458
	3	1701.079	1774.147
	4	1703.339	1777.268
	5	1711.213	1764.241
	7	1711.658	1712.609
3335_9220.las	1	1560.677	1875.029
	2	1728.051	1796.688
	3	1729.14	1799.2
	4	1731.956	1799.614
	5	1740.449	1771.364
3335_9235.las	1	1601.115	1908.662
	2	1743.762	1908.631
	3	1746.162	1909.844
	4	1748.636	1909.741
	5	1765.837	1843.472
3335_9250.las	1	1617.198	1866.892
	2	1758.896	1857.639
	3	1760.046	1859.961
	4	1762.156	1862.292
	5	1767.053	1819.277

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3335_9265.las	1	1606.976	1800.5
	2	1762.666	1799.937
	3	1763.372	1802.655
	4	1766.168	1805.055
	5	1775.597	1804.825
	7	1710.295	1727.41
3335_9280.las	1	1623.515	1807.735
	2	1765.733	1807.308
	3	1766.871	1810.145
	4	1768.826	1812.462
	5	1773.631	1807.687
3335_9295.las	1	1636.12	1845.491
	2	1786.328	1843.031
	3	1787.016	1845.904
	4	1789.534	1849.969
	5	1794.512	1850.896
3335_9310.las	1	1631.764	1879.865
	2	1792.141	1879.332
	3	1793.247	1882.261
	4	1795.351	1884.471
	5	1802.108	1883.95
	7	1667.843	1767.063
3335_9325.las	1	1664.954	1896.498
	2	1811.055	1896.499
	3	1812.13	1899.059
	4	1814.38	1902.953
	5	1818.275	1904.029
3335_9340.las	1	1704.753	1935.818
	2	1844.33	1931.599
	3	1845.359	1934.288
	4	1847.475	1937.266
	5	1853.444	1936.899
	7	1762.297	1837.074
3335_9355.las	1	1710.042	2065.298
	2	1876.224	1967.498
	3	1877.302	1970.412
	4	1879.391	1972.919
	5	1883.475	1973.769
	7	1763.942	1852.38
3335_9370.las	1	1789.013	1975.142
	2	1904.421	1962.989

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1905.227	1965.797
	4	1907.564	1968.532
	5	1912.131	1968.92
3335_9385.las	1	1768.629	1920.875
	2	1887.761	1917.054
	3	1888.743	1919.831
	4	1890.876	1923.921
	5	1895.215	1924.915
3335_9400.las	1	1898.685	1900.297
	2	1898.549	1900.022
	3	1899.235	1902.86
	4	1901.671	1905.726
3350_9085.las	1	1489.472	1781.438
	2	1641.956	1688.064
	3	1651.261	1685.063
	4	1654.154	1682.294
3350_9100.las	1	1461.257	1829.226
	2	1630.75	1690.328
	3	1636.302	1692.884
	4	1642.038	1692.872
	5	1662.562	1664.012
3350_9115.las	1	1467.382	1694.204
	2	1637.369	1693.221
	3	1639.764	1696.154
	4	1642.86	1696.326
	5	1653.593	1683.08
3350_9130.las	1	1499.849	1756.351
	2	1661.124	1755.875
	3	1663.24	1755.93
	4	1665.14	1756.169
	5	1678.878	1743.353
	7	1736.376	1736.376
3350_9145.las	1	1511.423	1745.053
	2	1663.411	1742.866
	3	1664.838	1745.708
	4	1666.55	1747.862
	5	1670.994	1739.065
3350_9160.las	1	1501.81	1749.482
	2	1660.727	1748.277
	3	1661.946	1751.189

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1663.972	1754.297
	5	1668.602	1753.113
	6	1696.299	1697.978
	7	1690.8	1710.304
3350_9175.las	1	1548.27	1854.749
	2	1680.704	1854.696
	3	1681.749	1854.707
	4	1683.962	1852.361
	5	1690.645	1848.345
	6	1746.806	1748.537
	7	1734.485	1837.369
3350_9190.las	1	1575.916	1788.073
	2	1691.825	1787.977
	3	1692.631	1790.75
	4	1695.508	1791.128
	5	1701.246	1773.826
	7	1710.611	1718.987
3350_9205.las	1	1568.18	1798.601
	2	1708.427	1798.471
	3	1709.559	1800.941
	4	1712.276	1804.111
	5	1717.429	1801.471
3350_9220.las	1	1590.911	1825.485
	2	1748.303	1825.351
	3	1751.646	1828.217
	4	1756.374	1830.214
	5	1762.327	1822.683
3350_9235.las	1	1695.67	2177.064
	2	1796.157	2176.77
	3	1797.094	2176.385
	4	1799.634	2173.699
	5	1822.724	2173.018
	7	1946.073	2154.859
3350_9250.las	1	1654.111	2158.684
	2	1789.449	2154.78
	3	1790.413	2156.387
	4	1792.608	2161.241
	5	1802.605	2163.974
	7	1854.744	2098.768
3350_9265.las	1	1645.363	1901.328
	2	1792	1900.909

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1792.957	1903.417
	4	1795.309	1902.691
	5	1799.999	1887.087
3350_9280.las	1	1640.702	1876.909
	2	1794.119	1874.667
	3	1794.976	1877.428
	4	1797.466	1880.004
	5	1802.8	1852.055
3350_9295.las	1	1679.252	1898.094
	2	1802.547	1896.575
	3	1803.726	1899.474
	4	1805.915	1901.946
	5	1811.48	1895.51
3350_9310.las	1	1716.556	1918.381
	2	1839.776	1917.495
	3	1840.657	1920.222
	4	1842.995	1922.073
	5	1850.193	1916.436
	9	1858.2	1858.761
	20	1858.261	1858.532
3350_9325.las	1	1741.653	1987.134
	2	1850.385	1987.025
	3	1851.373	1988.164
	4	1853.538	1988.053
	5	1859.407	1981.342
	7	1916.021	1946.357
3350_9340.las	1	1752.951	1984.533
	2	1895.95	1977.368
	3	1897.066	1978.075
	4	1899.307	1979.713
	5	1904.372	1979.77
3350_9355.las	1	1741.85	2069.517
	2	1908.193	1942.778
	3	1909.324	1945.65
	4	1911.374	1949.298
	5	1915.814	1950.243
3365_9085.las	1	1547.964	1758.634
	2	1685.516	1704.821
3365_9100.las	1	1487.553	1864.881
	2	1654.257	1753.498

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1656.507	1755.778
	4	1659.098	1758.346
	5	1669.799	1759.348
3365_9115.las	1	1493.65	1755.404
	2	1655.979	1755.267
	3	1659.072	1756.064
	4	1663.435	1755.342
	5	1670.215	1729.903
3365_9130.las	1	1521.245	1775.592
	2	1671.879	1775.173
	3	1672.897	1778.064
	4	1675.081	1779.493
	5	1679.168	1755.429
	7	1746.887	1750
3365_9145.las	1	1551.247	1785.762
	2	1700.246	1784.067
	3	1701.073	1786.991
	4	1703.48	1789.762
	5	1718.044	1784.79
3365_9160.las	1	1558.434	1793.845
	2	1695.32	1792.28
	3	1696.129	1795.207
	4	1699.258	1797.993
	5	1702.656	1794.518
	7	1706.874	1715.518
3365_9175.las	1	1587.493	1811.82
	2	1729.362	1803.427
	3	1730.287	1806.274
	4	1732.558	1809.132
	5	1740.131	1807.702
3365_9190.las	1	1591.347	1835.301
	2	1748.78	1835.165
	3	1749.912	1838.03
	4	1752.015	1841.2
	5	1756.606	1840.817
3365_9205.las	1	1595.868	1848.823
	2	1747.946	1845.349
	3	1748.856	1848.28
	4	1751.097	1851.574
	5	1756.223	1851.509
	7	1759.904	1795.219

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3365_9220.las	1	1649.48	1889.823
	2	1786.159	1889.095
	3	1786.939	1891.845
	4	1789.257	1892.147
	5	1795.009	1880.385
	7	1851.314	1851.314
3365_9235.las	1	1699.501	2008.252
	2	1819.777	2008.138
	3	1820.601	2010.693
	4	1823.472	2010.488
	5	1828.457	2001.466
3365_9250.las	1	1678.626	1973.847
	2	1820.246	1973.727
	3	1821.366	1976.53
	4	1823.359	1977.944
	5	1828.461	1972.101
	7	1829.4	1832.359
	9	1827.58	1828.115
	20	1827.625	1828.16
3365_9265.las	1	1705.485	2000.934
	2	1829.616	1999.782
	3	1830.552	2002.698
	4	1832.81	2004.61
	5	1843.788	2001.394
3365_9280.las	1	1683.528	1987.791
	2	1826.858	1985.452
	3	1827.97	1988.257
	4	1829.969	1991.186
	5	1834.687	1988.535
	7	1742.566	1955.881
3365_9295.las	1	1714.712	1971.145
	2	1841.658	1970.865
	3	1842.542	1971.99
	4	1844.934	1971.419
	5	1851.615	1957.247
3365_9310.las	1	1736.839	2064.267
	2	1886.767	1934.234
	3	1887.928	1937.177
	4	1890.063	1939.201
	5	1896.867	1937.915
	6	1911.458	1912.543

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3365_9325.las	1	1737.054	2070.999
	2	1894.856	1970.694
	3	1895.945	1973.565
	4	1898.545	1977.021
	5	1912.143	1974.605
	7	1933.288	1933.288
3365_9340.las	1	1739.87	2058.624
	2	1907.444	1971.002
	3	1908.138	1973.726
	4	1910.529	1977.037
	5	1915.01	1976.621
3380_9100.las	1	1543.646	1890.326
	2	1696.629	1790.123
	3	1697.469	1792.606
	4	1699.697	1793.193
	5	1704.601	1790.163
	7	1687.569	1687.569
3380_9115.las	1	1542.212	1852.875
	2	1697.302	1852.797
	3	1698.052	1853.641
	4	1700.38	1851.084
	5	1707.908	1811.398
3380_9130.las	1	1549.891	1814.777
	2	1694.09	1807.133
	3	1694.867	1810.047
	4	1697.354	1812.763
	5	1701.324	1811.211
	7	1731.791	1782.472
3380_9145.las	1	1582.948	1867.902
	2	1743.693	1857.665
	3	1744.359	1860.56
	4	1746.854	1863.26
	5	1750.88	1861.258
3380_9160.las	1	1593.085	1869.615
	2	1735.792	1869.604
	3	1737	1870.634
	4	1738.981	1870.206
	5	1742.998	1856.048
3380_9175.las	1	1429.646	1988.205
	2	1736.685	1890.944
	3	1737.353	1891.033

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	4	1740.036	1891.442
	5	1744	1891.342
	7	1742.892	1882.405
3380_9190.las	1	1629.206	1869.999
	2	1781.093	1869.906
	3	1782.033	1872.788
	4	1784.332	1874.45
	5	1788.396	1863.292
	6	1851.682	1852.54
3380_9205.las	1	1646.302	1964.238
	2	1791.313	1895.706
	3	1792.414	1897.993
	4	1794.429	1898.381
	5	1798.437	1890.094
3380_9220.las	1	1661.217	2037.521
	2	1809.245	1934.237
	3	1810.325	1937.202
	4	1813.12	1939.505
	5	1819.694	1932.116
	7	1754.17	1914.635
3380_9235.las	1	1667.867	2037.452
	2	1823.796	2002.489
	3	1825.029	2004.855
	4	1827.142	2006.791
	5	1831.031	2002.924
	7	1956.735	1960.427
3380_9250.las	1	1691.708	2033.308
	2	1855.019	2029.13
	3	1856.126	2031.863
	4	1858.128	2035.229
	5	1863.134	2033.92
	7	1919.298	1978.523
3380_9265.las	1	1719.972	2163.831
	2	1883.831	2163.595
	3	1884.957	2166.411
	4	1886.916	2167.266
	5	1893.829	2156.66
	6	1968.64	1969.663
	7	1983.291	2123.48
3380_9280.las	1	1725.04	2111.769
	2	1869.448	2103.636

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1870.407	2104.562
	4	1872.631	2104.9
	5	1877.786	2087.201
	7	1899.922	2025.965
3380_9295.las	1	1735.698	2161.161
	2	1885.889	2067.829
	3	1887.157	2069.791
	4	1889.176	2070.513
	5	1892.923	2065.104
	7	1997.729	2040.739
3380_9310.las	1	1743.889	2074.088
	2	1909.844	2018.188
	3	1910.808	2020.987
	4	1912.957	2023.378
	5	1916.971	2007.367
3380_9325.las	1	1488.45	2068.682
	2	1906.414	1966.306
	3	1907.103	1969.128
	4	1909.679	1969.898
	5	1914.969	1968.311
3380_9340.las	1	1742.983	2095.439
	2	1908.077	2011.974
	3	1909.409	2014.779
	4	1912.182	2017.213
	5	1918.677	2012.984
	7	1972.759	1972.759
3380_9355.las	1	1854.76	2130.296
	2	2006.079	2053.198
	3	2007.501	2056.072
	4	2010.476	2058.556
3395_9100.las	1	1646.088	1804.356
	2	1773.459	1804.317
	3	1774.934	1806.815
	4	1776.638	1807.589
	5	1786.18	1800.593
3395_9115.las	1	1594.623	1968.394
	2	1752.94	1853.28
	3	1754.03	1853.485
	4	1756.031	1853.696
	5	1765.232	1813.064

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3395_9130.las	1	1581.733	1985.089
	2	1751.667	1847.151
	3	1752.328	1850.112
	4	1754.915	1854.025
	5	1758.974	1855.029
	6	1848.561	1849.219
	7	1675.11	1813.071
3395_9145.las	1	1614.355	2023.087
	2	1773.301	1891.083
	3	1774.368	1893.781
	4	1776.44	1895.916
	5	1780.644	1896.003
	6	1810.848	1857.753
	7	1654.143	1725.314
3395_9160.las	1	1458.645	2028.707
	2	1792.077	1925.679
	3	1792.714	1928.132
	4	1795.192	1930.599
	5	1799.548	1930.841
	7	1897.542	1897.542
3395_9175.las	1	1630.473	2052.777
	2	1793.93	1923.221
	3	1794.536	1925.469
	4	1797.146	1927.578
	5	1801.335	1921.116
	6	1863.78	1864.601
3395_9190.las	1	1658.614	2010.636
	2	1821.691	1903.564
	3	1822.524	1905.451
	4	1825.455	1907.468
	5	1831.468	1905.322
	6	1854.35	1891.651
	7	1838.318	1883.128
3395_9205.las	1	1508.77	2055.336
	2	1844.544	1929.85
	3	1846.099	1932.761
	4	1847.984	1935.849
	5	1854.397	1935.051
	6	1879.085	1910.384
	7	1539.676	1700.441
3395_9220.las	1	1690.906	2080.146
	2	1852.746	1932.266

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1853.585	1935.119
	4	1855.84	1938.223
	5	1860.597	1936.182
	6	1892.437	1919.076
3395_9235.las	1	1463.938	2112.129
	2	1910.394	1993.656
	3	1911.365	1996.382
	4	1913.495	1998.057
	5	1917.79	1996.733
	6	1947.878	1948.655
3395_9250.las	1	1779.878	2109.117
	2	1941.886	2039.416
	3	1942.848	2042.33
	4	1944.952	2045.103
	5	1949.743	2039.18
	6	1966.972	2004.899
3395_9265.las	1	1836.954	2151.836
	2	1985.888	2091.084
	3	1987.055	2093.948
	4	1989.363	2095.819
	5	1993.784	2094.488
	6	2055.032	2055.921
	7	2030.755	2035.875
3395_9280.las	1	1825.808	2087.576
	2	1980.182	2086.769
	3	1981.272	2088.173
	4	1984.646	2090.028
	5	1992.783	2087.746
	7	1944.268	1944.268
3395_9295.las	1	1782.751	2121.305
	2	1947.706	2056.522
	3	1948.663	2059.366
	4	1950.854	2061.682
	5	1954.888	2056.623
3395_9310.las	1	1758.665	2085.792
	2	1926.835	1966.804
	3	1927.913	1969.584
	4	1930.06	1971.738
	5	1935.013	1971.679
3395_9325.las	1	1744.175	2099.944
	2	1912.824	1985.939

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	3	1913.936	1988.868
	4	1916.781	1991.97
	5	1920.788	1985.403
3395_9340.las	1	1763.157	2126.868
	2	1924.806	2009.758
	3	1925.775	2012.576
	4	1927.931	2014.695
	5	1932.763	2009.119
3395_9355.las	1	1847.403	2108.525
	2	1992.408	2044.761
	3	1993.545	2047.622
	4	1995.914	2049.374
	5	2009.874	2041.258
3410_9115.las	1	1626.179	1935.883
	2	1798.929	1832.092
	3	1800.288	1834.046
	4	1802.704	1836.548
	5	1811.117	1832.813
3410_9130.las	1	1641.67	2001.987
	2	1805.743	1870.942
	3	1807.02	1873.83
	4	1808.867	1876.844
	5	1814.806	1880.695
3410_9145.las	1	1663.469	2011.039
	2	1824.118	1917.867
	3	1824.769	1920.711
	4	1827.414	1923.132
	5	1831.314	1921.883
3410_9160.las	1	1540.536	2084.879
	2	1872.746	2066.283
	3	1873.842	2068.564
	4	1875.89	2066.095
	5	1881.259	2026.111
	7	1979.023	2012.698
3410_9175.las	1	1705.046	2110.892
	2	1873.356	2102.934
	3	1874.522	2102.984
	4	1876.438	2102.182
	5	1881.939	2050.116
	6	1899.173	1921.148
	7	2012.016	2012.016

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
3410_9190.las	1	1692.213	2025.913
	2	1859.084	1944.194
	3	1860.614	1947.08
	4	1862.551	1949.64
	5	1866.74	1944.054
3410_9205.las	1	1701.374	2047.675
	2	1868.539	1928.336
	3	1869.299	1928.604
	4	1871.712	1930.649
	5	1875.976	1927.318
	6	1903.202	1915.717
3410_9220.las	1	1579.336	2088.86
	2	1897.822	1937.877
	3	1898.881	1939.879
	4	1901.124	1943.851
	5	1905.245	1945.049
	6	1907.801	1926.318
	7	1919.393	1919.393
3410_9235.las	1	1757.872	2129.997
	2	1917.01	2021.057
	3	1918.028	2023.929
	4	1920.235	2024.268
	5	1926.936	2001.257
	6	1921.823	1956.179
3410_9250.las	1	1802.417	2087.272
	2	1961.18	2048.519
	3	1962.764	2050.843
	4	1965.099	2052.022
	5	1976.389	2051.635
	6	1982.992	2002.032
3410_9265.las	1	2010.511	2013.741
	2	2010.43	2013.14
	3	2011.519	2015.835
	4	2013.938	2020.078
3425_9160.las	1	1852.121	2238.326
	2	1998.159	2237.099
	3	1999.586	2239.206
	4	2001.862	2239.244
	5	2007.387	2228.867
	7	1989.617	2209.594
3425_9175.las	1	1844.948	2180.705

DPH-1.4 Report on Elevation by Class for Tiled Data - continued

File	Class	Z Min	Z Max
	2	1990.049	2102.975
	3	1991.693	2105.224
	4	1994.961	2105.766
	5	2003.043	2105.725
	7	2021.569	2023.925
3425_9235.las	1	1828.921	2149.224
	2	1984.056	2058.912
	3	1985.422	2060.593
	4	1987.295	2059.932
	5	1993.693	2039.689

DPH-2 Report on Full Waveform

The USGS Lidar Base Specification Version 2.1 states: "If full waveform data are recorded during collection, the waveform packets shall be delivered. LAS deliverables, including waveform data, shall use external auxiliary files with the extension .wdp to store waveform packet data. See the LAS specification version 1.4-R13 (ASPRS, 2011)."

The purpose of this section is to show the presence of waveform data for the lidar data.

Data Source - D:\00_Aubrey\Client_Tiles_Final

No waveform data (WPD) files are included in this dataset.

DPH-3 Report on Time of Global Positioning System Data

The USGS Lidar Base Specification Version 2.1 states: "GPS data shall be recorded as Adjusted GPS Time (Standard [satellite] GPS time minus 1*10 power of 9) at a precision sufficient to allow unique timestamps for each pulse. The encoding tag in the LAS header shall be properly set. See LAS specification version 1.4–R13 (ASPRS, 2011).

The purpose of this section is to show the GPS time type within the LAS files for the lidar data.

Data Source - D:\00_Aubrey\Client_Tiles_Final

File	GPS Time Type
2990_9310.las	Adjusted GPS Time
2990_9400.las	Adjusted GPS Time
2990_9415.las	Adjusted GPS Time
3005_9235.las	Adjusted GPS Time
3005_9250.las	Adjusted GPS Time
3005_9265.las	Adjusted GPS Time
3005_9280.las	Adjusted GPS Time
3005_9295.las	Adjusted GPS Time
3005_9310.las	Adjusted GPS Time
3005_9325.las	Adjusted GPS Time
3005_9340.las	Adjusted GPS Time
3005_9355.las	Adjusted GPS Time
3005_9370.las	Adjusted GPS Time
3005_9385.las	Adjusted GPS Time
3005_9400.las	Adjusted GPS Time
3005_9415.las	Adjusted GPS Time
3005_9430.las	Adjusted GPS Time
3005_9445.las	Adjusted GPS Time
3020_9220.las	Adjusted GPS Time
3020_9235.las	Adjusted GPS Time
3020_9250.las	Adjusted GPS Time
3020_9265.las	Adjusted GPS Time
3020_9280.las	Adjusted GPS Time
3020_9295.las	Adjusted GPS Time
3020_9310.las	Adjusted GPS Time
3020_9325.las	Adjusted GPS Time
3020_9340.las	Adjusted GPS Time
3020_9355.las	Adjusted GPS Time
3020_9370.las	Adjusted GPS Time
3020_9385.las	Adjusted GPS Time
3020_9400.las	Adjusted GPS Time
3020_9415.las	Adjusted GPS Time
3020_9430.las	Adjusted GPS Time
3020_9445.las	Adjusted GPS Time
3020_9460.las	Adjusted GPS Time
3020_9580.las	Adjusted GPS Time
3020_9595.las	Adjusted GPS Time
3035_9205.las	Adjusted GPS Time
3035_9220.las	Adjusted GPS Time
3035_9235.las	Adjusted GPS Time
3035_9250.las	Adjusted GPS Time
3035_9265.las	Adjusted GPS Time
3035_9280.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3035_9295.las	Adjusted GPS Time
3035_9310.las	Adjusted GPS Time
3035_9325.las	Adjusted GPS Time
3035_9340.las	Adjusted GPS Time
3035_9355.las	Adjusted GPS Time
3035_9370.las	Adjusted GPS Time
3035_9385.las	Adjusted GPS Time
3035_9400.las	Adjusted GPS Time
3035_9415.las	Adjusted GPS Time
3035_9430.las	Adjusted GPS Time
3035_9445.las	Adjusted GPS Time
3035_9460.las	Adjusted GPS Time
3035_9475.las	Adjusted GPS Time
3035_9520.las	Adjusted GPS Time
3035_9535.las	Adjusted GPS Time
3035_9550.las	Adjusted GPS Time
3035_9565.las	Adjusted GPS Time
3035_9580.las	Adjusted GPS Time
3035_9595.las	Adjusted GPS Time
3035_9610.las	Adjusted GPS Time
3035_9625.las	Adjusted GPS Time
3050_9160.las	Adjusted GPS Time
3050_9175.las	Adjusted GPS Time
3050_9190.las	Adjusted GPS Time
3050_9205.las	Adjusted GPS Time
3050_9220.las	Adjusted GPS Time
3050_9235.las	Adjusted GPS Time
3050_9250.las	Adjusted GPS Time
3050_9265.las	Adjusted GPS Time
3050_9280.las	Adjusted GPS Time
3050_9295.las	Adjusted GPS Time
3050_9310.las	Adjusted GPS Time
3050_9325.las	Adjusted GPS Time
3050_9340.las	Adjusted GPS Time
3050_9355.las	Adjusted GPS Time
3050_9370.las	Adjusted GPS Time
3050_9385.las	Adjusted GPS Time
3050_9400.las	Adjusted GPS Time
3050_9415.las	Adjusted GPS Time
3050_9430.las	Adjusted GPS Time
3050_9445.las	Adjusted GPS Time
3050_9460.las	Adjusted GPS Time
3050_9475.las	Adjusted GPS Time
3050_9490.las	Adjusted GPS Time
3050_9505.las	Adjusted GPS Time
3050_9520.las	Adjusted GPS Time
3050_9535.las	Adjusted GPS Time
3050_9550.las	Adjusted GPS Time
3050_9565.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3050_9580.las	Adjusted GPS Time
3050_9595.las	Adjusted GPS Time
3050_9610.las	Adjusted GPS Time
3050_9625.las	Adjusted GPS Time
3050_9640.las	Adjusted GPS Time
3050_9655.las	Adjusted GPS Time
3050_9670.las	Adjusted GPS Time
3065_9115.las	Adjusted GPS Time
3065_9130.las	Adjusted GPS Time
3065_9160.las	Adjusted GPS Time
3065_9175.las	Adjusted GPS Time
3065_9190.las	Adjusted GPS Time
3065_9205.las	Adjusted GPS Time
3065_9220.las	Adjusted GPS Time
3065_9235.las	Adjusted GPS Time
3065_9250.las	Adjusted GPS Time
3065_9265.las	Adjusted GPS Time
3065_9280.las	Adjusted GPS Time
3065_9295.las	Adjusted GPS Time
3065_9310.las	Adjusted GPS Time
3065_9325.las	Adjusted GPS Time
3065_9340.las	Adjusted GPS Time
3065_9355.las	Adjusted GPS Time
3065_9370.las	Adjusted GPS Time
3065_9385.las	Adjusted GPS Time
3065_9400.las	Adjusted GPS Time
3065_9415.las	Adjusted GPS Time
3065_9430.las	Adjusted GPS Time
3065_9445.las	Adjusted GPS Time
3065_9460.las	Adjusted GPS Time
3065_9475.las	Adjusted GPS Time
3065_9490.las	Adjusted GPS Time
3065_9505.las	Adjusted GPS Time
3065_9520.las	Adjusted GPS Time
3065_9535.las	Adjusted GPS Time
3065_9550.las	Adjusted GPS Time
3065_9565.las	Adjusted GPS Time
3065_9580.las	Adjusted GPS Time
3065_9595.las	Adjusted GPS Time
3065_9610.las	Adjusted GPS Time
3065_9625.las	Adjusted GPS Time
3065_9640.las	Adjusted GPS Time
3065_9655.las	Adjusted GPS Time
3065_9670.las	Adjusted GPS Time
3065_9685.las	Adjusted GPS Time
3080_9100.las	Adjusted GPS Time
3080_9115.las	Adjusted GPS Time
3080_9130.las	Adjusted GPS Time
3080_9145.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3080_9160.las	Adjusted GPS Time
3080_9175.las	Adjusted GPS Time
3080_9190.las	Adjusted GPS Time
3080_9205.las	Adjusted GPS Time
3080_9220.las	Adjusted GPS Time
3080_9235.las	Adjusted GPS Time
3080_9250.las	Adjusted GPS Time
3080_9265.las	Adjusted GPS Time
3080_9280.las	Adjusted GPS Time
3080_9295.las	Adjusted GPS Time
3080_9310.las	Adjusted GPS Time
3080_9325.las	Adjusted GPS Time
3080_9340.las	Adjusted GPS Time
3080_9355.las	Adjusted GPS Time
3080_9370.las	Adjusted GPS Time
3080_9385.las	Adjusted GPS Time
3080_9400.las	Adjusted GPS Time
3080_9415.las	Adjusted GPS Time
3080_9430.las	Adjusted GPS Time
3080_9445.las	Adjusted GPS Time
3080_9460.las	Adjusted GPS Time
3080_9475.las	Adjusted GPS Time
3080_9490.las	Adjusted GPS Time
3080_9505.las	Adjusted GPS Time
3080_9520.las	Adjusted GPS Time
3080_9535.las	Adjusted GPS Time
3080_9550.las	Adjusted GPS Time
3080_9565.las	Adjusted GPS Time
3080_9580.las	Adjusted GPS Time
3080_9595.las	Adjusted GPS Time
3080_9610.las	Adjusted GPS Time
3080_9625.las	Adjusted GPS Time
3080_9640.las	Adjusted GPS Time
3080_9655.las	Adjusted GPS Time
3080_9670.las	Adjusted GPS Time
3080_9685.las	Adjusted GPS Time
3080_9700.las	Adjusted GPS Time
3095_9100.las	Adjusted GPS Time
3095_9115.las	Adjusted GPS Time
3095_9130.las	Adjusted GPS Time
3095_9145.las	Adjusted GPS Time
3095_9160.las	Adjusted GPS Time
3095_9175.las	Adjusted GPS Time
3095_9190.las	Adjusted GPS Time
3095_9205.las	Adjusted GPS Time
3095_9220.las	Adjusted GPS Time
3095_9235.las	Adjusted GPS Time
3095_9250.las	Adjusted GPS Time
3095_9265.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3095_9280.las	Adjusted GPS Time
3095_9295.las	Adjusted GPS Time
3095_9310.las	Adjusted GPS Time
3095_9325.las	Adjusted GPS Time
3095_9340.las	Adjusted GPS Time
3095_9355.las	Adjusted GPS Time
3095_9370.las	Adjusted GPS Time
3095_9385.las	Adjusted GPS Time
3095_9400.las	Adjusted GPS Time
3095_9415.las	Adjusted GPS Time
3095_9430.las	Adjusted GPS Time
3095_9445.las	Adjusted GPS Time
3095_9460.las	Adjusted GPS Time
3095_9475.las	Adjusted GPS Time
3095_9490.las	Adjusted GPS Time
3095_9505.las	Adjusted GPS Time
3095_9520.las	Adjusted GPS Time
3095_9535.las	Adjusted GPS Time
3095_9550.las	Adjusted GPS Time
3095_9565.las	Adjusted GPS Time
3095_9580.las	Adjusted GPS Time
3095_9595.las	Adjusted GPS Time
3095_9610.las	Adjusted GPS Time
3095_9625.las	Adjusted GPS Time
3095_9640.las	Adjusted GPS Time
3095_9655.las	Adjusted GPS Time
3095_9670.las	Adjusted GPS Time
3095_9685.las	Adjusted GPS Time
3095_9700.las	Adjusted GPS Time
3110_9115.las	Adjusted GPS Time
3110_9130.las	Adjusted GPS Time
3110_9145.las	Adjusted GPS Time
3110_9160.las	Adjusted GPS Time
3110_9175.las	Adjusted GPS Time
3110_9190.las	Adjusted GPS Time
3110_9205.las	Adjusted GPS Time
3110_9220.las	Adjusted GPS Time
3110_9235.las	Adjusted GPS Time
3110_9250.las	Adjusted GPS Time
3110_9265.las	Adjusted GPS Time
3110_9280.las	Adjusted GPS Time
3110_9295.las	Adjusted GPS Time
3110_9310.las	Adjusted GPS Time
3110_9325.las	Adjusted GPS Time
3110_9340.las	Adjusted GPS Time
3110_9355.las	Adjusted GPS Time
3110_9370.las	Adjusted GPS Time
3110_9385.las	Adjusted GPS Time
3110_9400.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3110_9415.las	Adjusted GPS Time
3110_9430.las	Adjusted GPS Time
3110_9445.las	Adjusted GPS Time
3110_9460.las	Adjusted GPS Time
3110_9475.las	Adjusted GPS Time
3110_9490.las	Adjusted GPS Time
3110_9505.las	Adjusted GPS Time
3110_9520.las	Adjusted GPS Time
3110_9535.las	Adjusted GPS Time
3110_9550.las	Adjusted GPS Time
3110_9565.las	Adjusted GPS Time
3110_9580.las	Adjusted GPS Time
3110_9595.las	Adjusted GPS Time
3110_9610.las	Adjusted GPS Time
3110_9625.las	Adjusted GPS Time
3110_9640.las	Adjusted GPS Time
3110_9655.las	Adjusted GPS Time
3110_9670.las	Adjusted GPS Time
3110_9685.las	Adjusted GPS Time
3110_9700.las	Adjusted GPS Time
3125_9130.las	Adjusted GPS Time
3125_9145.las	Adjusted GPS Time
3125_9160.las	Adjusted GPS Time
3125_9175.las	Adjusted GPS Time
3125_9190.las	Adjusted GPS Time
3125_9205.las	Adjusted GPS Time
3125_9220.las	Adjusted GPS Time
3125_9235.las	Adjusted GPS Time
3125_9250.las	Adjusted GPS Time
3125_9265.las	Adjusted GPS Time
3125_9280.las	Adjusted GPS Time
3125_9295.las	Adjusted GPS Time
3125_9310.las	Adjusted GPS Time
3125_9325.las	Adjusted GPS Time
3125_9340.las	Adjusted GPS Time
3125_9355.las	Adjusted GPS Time
3125_9370.las	Adjusted GPS Time
3125_9385.las	Adjusted GPS Time
3125_9400.las	Adjusted GPS Time
3125_9415.las	Adjusted GPS Time
3125_9430.las	Adjusted GPS Time
3125_9445.las	Adjusted GPS Time
3125_9460.las	Adjusted GPS Time
3125_9475.las	Adjusted GPS Time
3125_9490.las	Adjusted GPS Time
3125_9505.las	Adjusted GPS Time
3125_9520.las	Adjusted GPS Time
3125_9535.las	Adjusted GPS Time
3125_9550.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3125_9565.las	Adjusted GPS Time
3125_9580.las	Adjusted GPS Time
3125_9595.las	Adjusted GPS Time
3125_9610.las	Adjusted GPS Time
3125_9625.las	Adjusted GPS Time
3125_9640.las	Adjusted GPS Time
3125_9655.las	Adjusted GPS Time
3125_9670.las	Adjusted GPS Time
3125_9685.las	Adjusted GPS Time
3140_9130.las	Adjusted GPS Time
3140_9145.las	Adjusted GPS Time
3140_9160.las	Adjusted GPS Time
3140_9175.las	Adjusted GPS Time
3140_9190.las	Adjusted GPS Time
3140_9205.las	Adjusted GPS Time
3140_9220.las	Adjusted GPS Time
3140_9235.las	Adjusted GPS Time
3140_9250.las	Adjusted GPS Time
3140_9265.las	Adjusted GPS Time
3140_9280.las	Adjusted GPS Time
3140_9295.las	Adjusted GPS Time
3140_9310.las	Adjusted GPS Time
3140_9325.las	Adjusted GPS Time
3140_9340.las	Adjusted GPS Time
3140_9355.las	Adjusted GPS Time
3140_9370.las	Adjusted GPS Time
3140_9385.las	Adjusted GPS Time
3140_9400.las	Adjusted GPS Time
3140_9415.las	Adjusted GPS Time
3140_9430.las	Adjusted GPS Time
3140_9445.las	Adjusted GPS Time
3140_9460.las	Adjusted GPS Time
3140_9475.las	Adjusted GPS Time
3140_9490.las	Adjusted GPS Time
3140_9505.las	Adjusted GPS Time
3140_9520.las	Adjusted GPS Time
3140_9535.las	Adjusted GPS Time
3140_9550.las	Adjusted GPS Time
3140_9565.las	Adjusted GPS Time
3140_9580.las	Adjusted GPS Time
3140_9595.las	Adjusted GPS Time
3140_9610.las	Adjusted GPS Time
3140_9625.las	Adjusted GPS Time
3140_9640.las	Adjusted GPS Time
3140_9655.las	Adjusted GPS Time
3140_9670.las	Adjusted GPS Time
3140_9685.las	Adjusted GPS Time
3155_9115.las	Adjusted GPS Time
3155_9130.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3155_9145.las	Adjusted GPS Time
3155_9160.las	Adjusted GPS Time
3155_9175.las	Adjusted GPS Time
3155_9190.las	Adjusted GPS Time
3155_9205.las	Adjusted GPS Time
3155_9220.las	Adjusted GPS Time
3155_9235.las	Adjusted GPS Time
3155_9250.las	Adjusted GPS Time
3155_9265.las	Adjusted GPS Time
3155_9280.las	Adjusted GPS Time
3155_9295.las	Adjusted GPS Time
3155_9310.las	Adjusted GPS Time
3155_9325.las	Adjusted GPS Time
3155_9340.las	Adjusted GPS Time
3155_9355.las	Adjusted GPS Time
3155_9370.las	Adjusted GPS Time
3155_9385.las	Adjusted GPS Time
3155_9400.las	Adjusted GPS Time
3155_9415.las	Adjusted GPS Time
3155_9430.las	Adjusted GPS Time
3155_9445.las	Adjusted GPS Time
3155_9460.las	Adjusted GPS Time
3155_9475.las	Adjusted GPS Time
3155_9490.las	Adjusted GPS Time
3155_9505.las	Adjusted GPS Time
3155_9520.las	Adjusted GPS Time
3155_9535.las	Adjusted GPS Time
3155_9550.las	Adjusted GPS Time
3155_9565.las	Adjusted GPS Time
3155_9580.las	Adjusted GPS Time
3155_9595.las	Adjusted GPS Time
3155_9610.las	Adjusted GPS Time
3155_9625.las	Adjusted GPS Time
3155_9640.las	Adjusted GPS Time
3155_9655.las	Adjusted GPS Time
3155_9670.las	Adjusted GPS Time
3170_9115.las	Adjusted GPS Time
3170_9130.las	Adjusted GPS Time
3170_9145.las	Adjusted GPS Time
3170_9160.las	Adjusted GPS Time
3170_9175.las	Adjusted GPS Time
3170_9190.las	Adjusted GPS Time
3170_9205.las	Adjusted GPS Time
3170_9220.las	Adjusted GPS Time
3170_9235.las	Adjusted GPS Time
3170_9250.las	Adjusted GPS Time
3170_9265.las	Adjusted GPS Time
3170_9280.las	Adjusted GPS Time
3170_9295.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3170_9310.las	Adjusted GPS Time
3170_9325.las	Adjusted GPS Time
3170_9340.las	Adjusted GPS Time
3170_9355.las	Adjusted GPS Time
3170_9370.las	Adjusted GPS Time
3170_9385.las	Adjusted GPS Time
3170_9400.las	Adjusted GPS Time
3170_9415.las	Adjusted GPS Time
3170_9430.las	Adjusted GPS Time
3170_9445.las	Adjusted GPS Time
3170_9460.las	Adjusted GPS Time
3170_9475.las	Adjusted GPS Time
3170_9490.las	Adjusted GPS Time
3170_9505.las	Adjusted GPS Time
3170_9520.las	Adjusted GPS Time
3170_9535.las	Adjusted GPS Time
3170_9550.las	Adjusted GPS Time
3170_9565.las	Adjusted GPS Time
3170_9580.las	Adjusted GPS Time
3170_9595.las	Adjusted GPS Time
3170_9610.las	Adjusted GPS Time
3170_9625.las	Adjusted GPS Time
3185_9145.las	Adjusted GPS Time
3185_9160.las	Adjusted GPS Time
3185_9175.las	Adjusted GPS Time
3185_9190.las	Adjusted GPS Time
3185_9205.las	Adjusted GPS Time
3185_9220.las	Adjusted GPS Time
3185_9235.las	Adjusted GPS Time
3185_9250.las	Adjusted GPS Time
3185_9265.las	Adjusted GPS Time
3185_9280.las	Adjusted GPS Time
3185_9295.las	Adjusted GPS Time
3185_9310.las	Adjusted GPS Time
3185_9325.las	Adjusted GPS Time
3185_9340.las	Adjusted GPS Time
3185_9355.las	Adjusted GPS Time
3185_9370.las	Adjusted GPS Time
3185_9385.las	Adjusted GPS Time
3185_9400.las	Adjusted GPS Time
3185_9415.las	Adjusted GPS Time
3185_9430.las	Adjusted GPS Time
3185_9445.las	Adjusted GPS Time
3185_9460.las	Adjusted GPS Time
3185_9475.las	Adjusted GPS Time
3185_9490.las	Adjusted GPS Time
3185_9505.las	Adjusted GPS Time
3185_9520.las	Adjusted GPS Time
3185_9550.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3185_9565.las	Adjusted GPS Time
3185_9580.las	Adjusted GPS Time
3185_9595.las	Adjusted GPS Time
3185_9610.las	Adjusted GPS Time
3200_9130.las	Adjusted GPS Time
3200_9145.las	Adjusted GPS Time
3200_9160.las	Adjusted GPS Time
3200_9175.las	Adjusted GPS Time
3200_9190.las	Adjusted GPS Time
3200_9205.las	Adjusted GPS Time
3200_9220.las	Adjusted GPS Time
3200_9235.las	Adjusted GPS Time
3200_9250.las	Adjusted GPS Time
3200_9265.las	Adjusted GPS Time
3200_9280.las	Adjusted GPS Time
3200_9295.las	Adjusted GPS Time
3200_9310.las	Adjusted GPS Time
3200_9325.las	Adjusted GPS Time
3200_9340.las	Adjusted GPS Time
3200_9355.las	Adjusted GPS Time
3200_9370.las	Adjusted GPS Time
3200_9385.las	Adjusted GPS Time
3200_9400.las	Adjusted GPS Time
3200_9415.las	Adjusted GPS Time
3200_9430.las	Adjusted GPS Time
3200_9445.las	Adjusted GPS Time
3200_9460.las	Adjusted GPS Time
3215_9055.las	Adjusted GPS Time
3215_9070.las	Adjusted GPS Time
3215_9085.las	Adjusted GPS Time
3215_9130.las	Adjusted GPS Time
3215_9145.las	Adjusted GPS Time
3215_9160.las	Adjusted GPS Time
3215_9175.las	Adjusted GPS Time
3215_9190.las	Adjusted GPS Time
3215_9205.las	Adjusted GPS Time
3215_9220.las	Adjusted GPS Time
3215_9235.las	Adjusted GPS Time
3215_9250.las	Adjusted GPS Time
3215_9265.las	Adjusted GPS Time
3215_9280.las	Adjusted GPS Time
3215_9295.las	Adjusted GPS Time
3215_9310.las	Adjusted GPS Time
3215_9325.las	Adjusted GPS Time
3215_9340.las	Adjusted GPS Time
3215_9355.las	Adjusted GPS Time
3215_9370.las	Adjusted GPS Time
3215_9385.las	Adjusted GPS Time
3215_9400.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3215_9415.las	Adjusted GPS Time
3215_9430.las	Adjusted GPS Time
3215_9445.las	Adjusted GPS Time
3215_9460.las	Adjusted GPS Time
3230_9055.las	Adjusted GPS Time
3230_9070.las	Adjusted GPS Time
3230_9085.las	Adjusted GPS Time
3230_9100.las	Adjusted GPS Time
3230_9115.las	Adjusted GPS Time
3230_9130.las	Adjusted GPS Time
3230_9145.las	Adjusted GPS Time
3230_9160.las	Adjusted GPS Time
3230_9175.las	Adjusted GPS Time
3230_9190.las	Adjusted GPS Time
3230_9205.las	Adjusted GPS Time
3230_9220.las	Adjusted GPS Time
3230_9235.las	Adjusted GPS Time
3230_9250.las	Adjusted GPS Time
3230_9265.las	Adjusted GPS Time
3230_9280.las	Adjusted GPS Time
3230_9295.las	Adjusted GPS Time
3230_9310.las	Adjusted GPS Time
3230_9325.las	Adjusted GPS Time
3230_9340.las	Adjusted GPS Time
3230_9355.las	Adjusted GPS Time
3230_9370.las	Adjusted GPS Time
3230_9385.las	Adjusted GPS Time
3230_9400.las	Adjusted GPS Time
3230_9415.las	Adjusted GPS Time
3230_9430.las	Adjusted GPS Time
3230_9445.las	Adjusted GPS Time
3230_9460.las	Adjusted GPS Time
3245_9055.las	Adjusted GPS Time
3245_9070.las	Adjusted GPS Time
3245_9085.las	Adjusted GPS Time
3245_9100.las	Adjusted GPS Time
3245_9115.las	Adjusted GPS Time
3245_9130.las	Adjusted GPS Time
3245_9145.las	Adjusted GPS Time
3245_9160.las	Adjusted GPS Time
3245_9175.las	Adjusted GPS Time
3245_9190.las	Adjusted GPS Time
3245_9205.las	Adjusted GPS Time
3245_9220.las	Adjusted GPS Time
3245_9235.las	Adjusted GPS Time
3245_9250.las	Adjusted GPS Time
3245_9265.las	Adjusted GPS Time
3245_9280.las	Adjusted GPS Time
3245_9295.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3245_9310.las	Adjusted GPS Time
3245_9325.las	Adjusted GPS Time
3245_9340.las	Adjusted GPS Time
3245_9355.las	Adjusted GPS Time
3245_9370.las	Adjusted GPS Time
3245_9385.las	Adjusted GPS Time
3245_9400.las	Adjusted GPS Time
3245_9415.las	Adjusted GPS Time
3245_9430.las	Adjusted GPS Time
3245_9445.las	Adjusted GPS Time
3245_9460.las	Adjusted GPS Time
3260_9055.las	Adjusted GPS Time
3260_9070.las	Adjusted GPS Time
3260_9085.las	Adjusted GPS Time
3260_9100.las	Adjusted GPS Time
3260_9115.las	Adjusted GPS Time
3260_9130.las	Adjusted GPS Time
3260_9145.las	Adjusted GPS Time
3260_9160.las	Adjusted GPS Time
3260_9175.las	Adjusted GPS Time
3260_9190.las	Adjusted GPS Time
3260_9205.las	Adjusted GPS Time
3260_9220.las	Adjusted GPS Time
3260_9235.las	Adjusted GPS Time
3260_9250.las	Adjusted GPS Time
3260_9265.las	Adjusted GPS Time
3260_9280.las	Adjusted GPS Time
3260_9295.las	Adjusted GPS Time
3260_9310.las	Adjusted GPS Time
3260_9325.las	Adjusted GPS Time
3260_9340.las	Adjusted GPS Time
3260_9355.las	Adjusted GPS Time
3260_9370.las	Adjusted GPS Time
3260_9385.las	Adjusted GPS Time
3260_9400.las	Adjusted GPS Time
3260_9415.las	Adjusted GPS Time
3260_9430.las	Adjusted GPS Time
3260_9445.las	Adjusted GPS Time
3260_9460.las	Adjusted GPS Time
3260_9475.las	Adjusted GPS Time
3275_9085.las	Adjusted GPS Time
3275_9100.las	Adjusted GPS Time
3275_9115.las	Adjusted GPS Time
3275_9130.las	Adjusted GPS Time
3275_9145.las	Adjusted GPS Time
3275_9160.las	Adjusted GPS Time
3275_9175.las	Adjusted GPS Time
3275_9190.las	Adjusted GPS Time
3275_9205.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3275_9220.las	Adjusted GPS Time
3275_9235.las	Adjusted GPS Time
3275_9250.las	Adjusted GPS Time
3275_9265.las	Adjusted GPS Time
3275_9280.las	Adjusted GPS Time
3275_9295.las	Adjusted GPS Time
3275_9310.las	Adjusted GPS Time
3275_9325.las	Adjusted GPS Time
3275_9340.las	Adjusted GPS Time
3275_9355.las	Adjusted GPS Time
3275_9370.las	Adjusted GPS Time
3275_9385.las	Adjusted GPS Time
3275_9400.las	Adjusted GPS Time
3275_9415.las	Adjusted GPS Time
3275_9430.las	Adjusted GPS Time
3275_9445.las	Adjusted GPS Time
3275_9460.las	Adjusted GPS Time
3275_9475.las	Adjusted GPS Time
3290_9100.las	Adjusted GPS Time
3290_9115.las	Adjusted GPS Time
3290_9130.las	Adjusted GPS Time
3290_9145.las	Adjusted GPS Time
3290_9160.las	Adjusted GPS Time
3290_9175.las	Adjusted GPS Time
3290_9190.las	Adjusted GPS Time
3290_9205.las	Adjusted GPS Time
3290_9220.las	Adjusted GPS Time
3290_9235.las	Adjusted GPS Time
3290_9250.las	Adjusted GPS Time
3290_9265.las	Adjusted GPS Time
3290_9280.las	Adjusted GPS Time
3290_9295.las	Adjusted GPS Time
3290_9310.las	Adjusted GPS Time
3290_9325.las	Adjusted GPS Time
3290_9340.las	Adjusted GPS Time
3290_9355.las	Adjusted GPS Time
3290_9370.las	Adjusted GPS Time
3290_9385.las	Adjusted GPS Time
3290_9400.las	Adjusted GPS Time
3290_9415.las	Adjusted GPS Time
3290_9430.las	Adjusted GPS Time
3290_9445.las	Adjusted GPS Time
3290_9460.las	Adjusted GPS Time
3290_9475.las	Adjusted GPS Time
3305_9100.las	Adjusted GPS Time
3305_9115.las	Adjusted GPS Time
3305_9130.las	Adjusted GPS Time
3305_9145.las	Adjusted GPS Time
3305_9160.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3305_9175.las	Adjusted GPS Time
3305_9190.las	Adjusted GPS Time
3305_9205.las	Adjusted GPS Time
3305_9220.las	Adjusted GPS Time
3305_9235.las	Adjusted GPS Time
3305_9250.las	Adjusted GPS Time
3305_9265.las	Adjusted GPS Time
3305_9280.las	Adjusted GPS Time
3305_9295.las	Adjusted GPS Time
3305_9310.las	Adjusted GPS Time
3305_9325.las	Adjusted GPS Time
3305_9340.las	Adjusted GPS Time
3305_9355.las	Adjusted GPS Time
3305_9370.las	Adjusted GPS Time
3305_9385.las	Adjusted GPS Time
3305_9400.las	Adjusted GPS Time
3305_9415.las	Adjusted GPS Time
3305_9430.las	Adjusted GPS Time
3305_9445.las	Adjusted GPS Time
3305_9460.las	Adjusted GPS Time
3305_9475.las	Adjusted GPS Time
3320_9100.las	Adjusted GPS Time
3320_9115.las	Adjusted GPS Time
3320_9130.las	Adjusted GPS Time
3320_9145.las	Adjusted GPS Time
3320_9160.las	Adjusted GPS Time
3320_9175.las	Adjusted GPS Time
3320_9190.las	Adjusted GPS Time
3320_9205.las	Adjusted GPS Time
3320_9220.las	Adjusted GPS Time
3320_9235.las	Adjusted GPS Time
3320_9250.las	Adjusted GPS Time
3320_9265.las	Adjusted GPS Time
3320_9280.las	Adjusted GPS Time
3320_9295.las	Adjusted GPS Time
3320_9310.las	Adjusted GPS Time
3320_9325.las	Adjusted GPS Time
3320_9340.las	Adjusted GPS Time
3320_9355.las	Adjusted GPS Time
3320_9370.las	Adjusted GPS Time
3320_9385.las	Adjusted GPS Time
3320_9400.las	Adjusted GPS Time
3320_9415.las	Adjusted GPS Time
3320_9430.las	Adjusted GPS Time
3320_9445.las	Adjusted GPS Time
3320_9460.las	Adjusted GPS Time
3335_9085.las	Adjusted GPS Time
3335_9100.las	Adjusted GPS Time
3335_9115.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3335_9130.las	Adjusted GPS Time
3335_9145.las	Adjusted GPS Time
3335_9160.las	Adjusted GPS Time
3335_9175.las	Adjusted GPS Time
3335_9190.las	Adjusted GPS Time
3335_9205.las	Adjusted GPS Time
3335_9220.las	Adjusted GPS Time
3335_9235.las	Adjusted GPS Time
3335_9250.las	Adjusted GPS Time
3335_9265.las	Adjusted GPS Time
3335_9280.las	Adjusted GPS Time
3335_9295.las	Adjusted GPS Time
3335_9310.las	Adjusted GPS Time
3335_9325.las	Adjusted GPS Time
3335_9340.las	Adjusted GPS Time
3335_9355.las	Adjusted GPS Time
3335_9370.las	Adjusted GPS Time
3335_9385.las	Adjusted GPS Time
3335_9400.las	Adjusted GPS Time
3350_9085.las	Adjusted GPS Time
3350_9100.las	Adjusted GPS Time
3350_9115.las	Adjusted GPS Time
3350_9130.las	Adjusted GPS Time
3350_9145.las	Adjusted GPS Time
3350_9160.las	Adjusted GPS Time
3350_9175.las	Adjusted GPS Time
3350_9190.las	Adjusted GPS Time
3350_9205.las	Adjusted GPS Time
3350_9220.las	Adjusted GPS Time
3350_9235.las	Adjusted GPS Time
3350_9250.las	Adjusted GPS Time
3350_9265.las	Adjusted GPS Time
3350_9280.las	Adjusted GPS Time
3350_9295.las	Adjusted GPS Time
3350_9310.las	Adjusted GPS Time
3350_9325.las	Adjusted GPS Time
3350_9340.las	Adjusted GPS Time
3350_9355.las	Adjusted GPS Time
3365_9085.las	Adjusted GPS Time
3365_9100.las	Adjusted GPS Time
3365_9115.las	Adjusted GPS Time
3365_9130.las	Adjusted GPS Time
3365_9145.las	Adjusted GPS Time
3365_9160.las	Adjusted GPS Time
3365_9175.las	Adjusted GPS Time
3365_9190.las	Adjusted GPS Time
3365_9205.las	Adjusted GPS Time
3365_9220.las	Adjusted GPS Time
3365_9235.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3365_9250.las	Adjusted GPS Time
3365_9265.las	Adjusted GPS Time
3365_9280.las	Adjusted GPS Time
3365_9295.las	Adjusted GPS Time
3365_9310.las	Adjusted GPS Time
3365_9325.las	Adjusted GPS Time
3365_9340.las	Adjusted GPS Time
3380_9100.las	Adjusted GPS Time
3380_9115.las	Adjusted GPS Time
3380_9130.las	Adjusted GPS Time
3380_9145.las	Adjusted GPS Time
3380_9160.las	Adjusted GPS Time
3380_9175.las	Adjusted GPS Time
3380_9190.las	Adjusted GPS Time
3380_9205.las	Adjusted GPS Time
3380_9220.las	Adjusted GPS Time
3380_9235.las	Adjusted GPS Time
3380_9250.las	Adjusted GPS Time
3380_9265.las	Adjusted GPS Time
3380_9280.las	Adjusted GPS Time
3380_9295.las	Adjusted GPS Time
3380_9310.las	Adjusted GPS Time
3380_9325.las	Adjusted GPS Time
3380_9340.las	Adjusted GPS Time
3380_9355.las	Adjusted GPS Time
3395_9100.las	Adjusted GPS Time
3395_9115.las	Adjusted GPS Time
3395_9130.las	Adjusted GPS Time
3395_9145.las	Adjusted GPS Time
3395_9160.las	Adjusted GPS Time
3395_9175.las	Adjusted GPS Time
3395_9190.las	Adjusted GPS Time
3395_9205.las	Adjusted GPS Time
3395_9220.las	Adjusted GPS Time
3395_9235.las	Adjusted GPS Time
3395_9250.las	Adjusted GPS Time
3395_9265.las	Adjusted GPS Time
3395_9280.las	Adjusted GPS Time
3395_9295.las	Adjusted GPS Time
3395_9310.las	Adjusted GPS Time
3395_9325.las	Adjusted GPS Time
3395_9340.las	Adjusted GPS Time
3395_9355.las	Adjusted GPS Time
3410_9115.las	Adjusted GPS Time
3410_9130.las	Adjusted GPS Time
3410_9145.las	Adjusted GPS Time
3410_9160.las	Adjusted GPS Time
3410_9175.las	Adjusted GPS Time
3410_9190.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data

File	GPS Time Type
3410_9205.las	Adjusted GPS Time
3410_9220.las	Adjusted GPS Time
3410_9235.las	Adjusted GPS Time
3410_9250.las	Adjusted GPS Time
3410_9265.las	Adjusted GPS Time
3425_9160.las	Adjusted GPS Time
3425_9175.las	Adjusted GPS Time
3425_9235.las	Adjusted GPS Time

DPH-4 Report on Datums

The USGS Lidar Base Specification Version 2.1 states: "All data collected shall be tied to the datums listed below:

For the CONUS, unless otherwise specified by the user and agreed to in advance by the USGS–NGP:

- The horizontal datum for latitude and longitude and ellipsoid heights will be the North American Datum of 1983 (NAD 83) using the most recently NGS-published adjustment (currently NAD 83, epoch 2010.00, realization of 2011).
- The vertical datum for orthometric heights will be the North American Vertical Datum of 1988 (NAVD 88).
- The geoid model used to convert between ellipsoid heights and orthometric heights will be the latest hybrid geoid model of NGS, supporting the latest realization of NAD 83 (currently [2017] Geoid12b model)."

Note: See the specification document for requirements concerning non-contiguous areas of the United States.

The purpose of this section is to show the datums of the LAS files for the lidar tiled data. The project specifications should be reviewed to ensure that the Datums listed in this report are as expected.

Data Source - D:\00_Aubrey\Client_Tiles_Final

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
2990_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
2990_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
2990_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3005_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3020_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3020_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3035_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3035_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3050_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9640.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9655.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3050_9670.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3065_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9640.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9655.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9670.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3065_9685.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3080_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9640.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9655.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9670.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9685.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3080_9700.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3095_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9640.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9655.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9670.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9685.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3095_9700.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3110_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9640.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9655.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9670.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9685.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3110_9700.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3125_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3125_9640.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9655.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9670.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3125_9685.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3140_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9640.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9655.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9670.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3140_9685.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3155_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9640.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9655.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3155_9670.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3170_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9535.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3170_9625.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3185_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9490.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9505.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9520.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9550.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9565.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9580.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9595.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3185_9610.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3200_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9055.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3215_9070.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9085.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3215_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9055.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9070.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9085.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3230_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3230_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9055.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9070.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9085.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3245_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3245_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9055.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9070.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9085.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3260_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3260_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9085.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3275_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3275_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3290_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3305_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3305_9475.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3320_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9415.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9430.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9445.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3320_9460.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9085.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9370.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9385.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3335_9400.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9085.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3350_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3350_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9085.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3365_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3365_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3380_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9100.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9280.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9295.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9310.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
3395_9325.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9340.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3395_9355.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9115.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9130.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9145.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9190.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9205.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9220.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9250.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3410_9265.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3425_9160.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3425_9175.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
3425_9235.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-5 Report on Coordinate Reference System

The USGS Lidar Base Specification Version 2.1 states: "Lidar data and all related or derived data and products shall be processed and delivered in a single CRS agreed upon in advance of data collection by the USGS–NGP and all project partners and cooperators. The complete CRS definition and its WKT representation, both horizontal and vertical, shall be documented as part of the agreement. In all cases, the CRS used shall be recognized and published by the European Petroleum Survey Group (EPSG). Each project shall be processed and delivered in a single CRS, except in cases where a project area covers multiple CRSs such that processing in a single CRS would introduce unacceptable distortions in part of the project area. In such cases, the project area is to be split into subareas appropriate for each CRS. The following requirements apply to the subareas:

- Each subarea shall be processed and delivered as a separate subproject with its own CRS.
- All requirements for a single project will apply to each subproject.
- The DPA boundaries of adjacent subareas shall have topologically coincident boundaries along their common borders.
- For each project or subarea, all spatial data within the area shall be in the same CRS.
- An additional CRS delivery, arranged in advance, may also be required on specific projects."

The purpose of this section is to show the coordinate reference systems of the LAS files for the lidar data. The project specifications should be reviewed to ensure that the Coordinate Reference Systems listed in this report are as expected.

Data Source - D:\00_Aubrey\Client_Tiles_Final

File	Horizontal CRS	EPSG Code	Vertical CRS	EPSG Code	Geoid Model
2990_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
2990_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
2990_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3005_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018
3020_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height	5703	US Geoid Model of 2018

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3020_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3035_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3050_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9640.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9655.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3050_9670.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3065_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3065_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9640.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9655.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9670.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3065_9685.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3080_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9640.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9655.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9670.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9685.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3080_9700.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3095_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9640.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9655.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9670.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9685.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3095_9700.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3110_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9640.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9655.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9670.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9685.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3110_9700.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3125_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3125_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9640.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9655.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9670.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3125_9685.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3140_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9640.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9655.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9670.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3140_9685.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3155_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9640.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9655.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3155_9670.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3170_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9535.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3170_9625.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3185_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9490.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9505.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9520.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9550.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9565.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9580.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9595.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3185_9610.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3200_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3200_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9055.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9070.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9085.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3215_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3215_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9055.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9070.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9085.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3230_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3245_9055.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9070.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9085.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3245_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9055.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9070.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9085.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3260_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3260_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9085.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3275_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3275_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3290_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3290_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3305_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3305_9475.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9415.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9430.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3320_9445.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3320_9460.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9085.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9370.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9385.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3335_9400.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9085.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3350_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3350_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9085.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3365_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3380_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3380_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9100.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9280.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9295.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9310.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9325.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9340.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3395_9355.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-5 Report on Coordinate Reference System - continued

File	Horizontal CRS	EPSG Code	Vertical CRS
3410_9115.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9130.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9145.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9190.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9205.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9220.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9250.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3410_9265.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3425_9160.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3425_9175.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height
3425_9235.las	NAD83(2011) / UTM zone 12N	6341	NAVD88 height

DPH-6 Report on Units of Reference

The USGS Lidar Base Specification Version 2.1 states: "All references to the units of measure 'Feet' and 'Foot' shall specify 'International', 'Intl', 'U.S. Survey', or 'US'."

The purpose of this section is to show the horizontal and vertical units of the LAS files for the lidar data. The project specifications should be reviewed to ensure that the Units listed in this report are as expected.

Data Source - D:\00_Aubrey\Client_Tiles_Final

File	Horizontal Unit	Vertical Unit
2990_9310.las	Meter	Meter
2990_9400.las	Meter	Meter
2990_9415.las	Meter	Meter
3005_9235.las	Meter	Meter
3005_9250.las	Meter	Meter
3005_9265.las	Meter	Meter
3005_9280.las	Meter	Meter
3005_9295.las	Meter	Meter
3005_9310.las	Meter	Meter
3005_9325.las	Meter	Meter
3005_9340.las	Meter	Meter
3005_9355.las	Meter	Meter
3005_9370.las	Meter	Meter
3005_9385.las	Meter	Meter
3005_9400.las	Meter	Meter
3005_9415.las	Meter	Meter
3005_9430.las	Meter	Meter
3005_9445.las	Meter	Meter
3020_9220.las	Meter	Meter
3020_9235.las	Meter	Meter
3020_9250.las	Meter	Meter
3020_9265.las	Meter	Meter
3020_9280.las	Meter	Meter
3020_9295.las	Meter	Meter
3020_9310.las	Meter	Meter
3020_9325.las	Meter	Meter
3020_9340.las	Meter	Meter
3020_9355.las	Meter	Meter
3020_9370.las	Meter	Meter
3020_9385.las	Meter	Meter
3020_9400.las	Meter	Meter
3020_9415.las	Meter	Meter
3020_9430.las	Meter	Meter
3020_9445.las	Meter	Meter
3020_9460.las	Meter	Meter
3020_9580.las	Meter	Meter
3020_9595.las	Meter	Meter
3035_9205.las	Meter	Meter
3035_9220.las	Meter	Meter
3035_9235.las	Meter	Meter
3035_9250.las	Meter	Meter
3035_9265.las	Meter	Meter
3035_9280.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3035_9295.las	Meter	Meter
3035_9310.las	Meter	Meter
3035_9325.las	Meter	Meter
3035_9340.las	Meter	Meter
3035_9355.las	Meter	Meter
3035_9370.las	Meter	Meter
3035_9385.las	Meter	Meter
3035_9400.las	Meter	Meter
3035_9415.las	Meter	Meter
3035_9430.las	Meter	Meter
3035_9445.las	Meter	Meter
3035_9460.las	Meter	Meter
3035_9475.las	Meter	Meter
3035_9520.las	Meter	Meter
3035_9535.las	Meter	Meter
3035_9550.las	Meter	Meter
3035_9565.las	Meter	Meter
3035_9580.las	Meter	Meter
3035_9595.las	Meter	Meter
3035_9610.las	Meter	Meter
3035_9625.las	Meter	Meter
3050_9160.las	Meter	Meter
3050_9175.las	Meter	Meter
3050_9190.las	Meter	Meter
3050_9205.las	Meter	Meter
3050_9220.las	Meter	Meter
3050_9235.las	Meter	Meter
3050_9250.las	Meter	Meter
3050_9265.las	Meter	Meter
3050_9280.las	Meter	Meter
3050_9295.las	Meter	Meter
3050_9310.las	Meter	Meter
3050_9325.las	Meter	Meter
3050_9340.las	Meter	Meter
3050_9355.las	Meter	Meter
3050_9370.las	Meter	Meter
3050_9385.las	Meter	Meter
3050_9400.las	Meter	Meter
3050_9415.las	Meter	Meter
3050_9430.las	Meter	Meter
3050_9445.las	Meter	Meter
3050_9460.las	Meter	Meter
3050_9475.las	Meter	Meter
3050_9490.las	Meter	Meter
3050_9505.las	Meter	Meter
3050_9520.las	Meter	Meter
3050_9535.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3050_9550.las	Meter	Meter
3050_9565.las	Meter	Meter
3050_9580.las	Meter	Meter
3050_9595.las	Meter	Meter
3050_9610.las	Meter	Meter
3050_9625.las	Meter	Meter
3050_9640.las	Meter	Meter
3050_9655.las	Meter	Meter
3050_9670.las	Meter	Meter
3065_9115.las	Meter	Meter
3065_9130.las	Meter	Meter
3065_9160.las	Meter	Meter
3065_9175.las	Meter	Meter
3065_9190.las	Meter	Meter
3065_9205.las	Meter	Meter
3065_9220.las	Meter	Meter
3065_9235.las	Meter	Meter
3065_9250.las	Meter	Meter
3065_9265.las	Meter	Meter
3065_9280.las	Meter	Meter
3065_9295.las	Meter	Meter
3065_9310.las	Meter	Meter
3065_9325.las	Meter	Meter
3065_9340.las	Meter	Meter
3065_9355.las	Meter	Meter
3065_9370.las	Meter	Meter
3065_9385.las	Meter	Meter
3065_9400.las	Meter	Meter
3065_9415.las	Meter	Meter
3065_9430.las	Meter	Meter
3065_9445.las	Meter	Meter
3065_9460.las	Meter	Meter
3065_9475.las	Meter	Meter
3065_9490.las	Meter	Meter
3065_9505.las	Meter	Meter
3065_9520.las	Meter	Meter
3065_9535.las	Meter	Meter
3065_9550.las	Meter	Meter
3065_9565.las	Meter	Meter
3065_9580.las	Meter	Meter
3065_9595.las	Meter	Meter
3065_9610.las	Meter	Meter
3065_9625.las	Meter	Meter
3065_9640.las	Meter	Meter
3065_9655.las	Meter	Meter
3065_9670.las	Meter	Meter
3065_9685.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3080_9100.las	Meter	Meter
3080_9115.las	Meter	Meter
3080_9130.las	Meter	Meter
3080_9145.las	Meter	Meter
3080_9160.las	Meter	Meter
3080_9175.las	Meter	Meter
3080_9190.las	Meter	Meter
3080_9205.las	Meter	Meter
3080_9220.las	Meter	Meter
3080_9235.las	Meter	Meter
3080_9250.las	Meter	Meter
3080_9265.las	Meter	Meter
3080_9280.las	Meter	Meter
3080_9295.las	Meter	Meter
3080_9310.las	Meter	Meter
3080_9325.las	Meter	Meter
3080_9340.las	Meter	Meter
3080_9355.las	Meter	Meter
3080_9370.las	Meter	Meter
3080_9385.las	Meter	Meter
3080_9400.las	Meter	Meter
3080_9415.las	Meter	Meter
3080_9430.las	Meter	Meter
3080_9445.las	Meter	Meter
3080_9460.las	Meter	Meter
3080_9475.las	Meter	Meter
3080_9490.las	Meter	Meter
3080_9505.las	Meter	Meter
3080_9520.las	Meter	Meter
3080_9535.las	Meter	Meter
3080_9550.las	Meter	Meter
3080_9565.las	Meter	Meter
3080_9580.las	Meter	Meter
3080_9595.las	Meter	Meter
3080_9610.las	Meter	Meter
3080_9625.las	Meter	Meter
3080_9640.las	Meter	Meter
3080_9655.las	Meter	Meter
3080_9670.las	Meter	Meter
3080_9685.las	Meter	Meter
3080_9700.las	Meter	Meter
3095_9100.las	Meter	Meter
3095_9115.las	Meter	Meter
3095_9130.las	Meter	Meter
3095_9145.las	Meter	Meter
3095_9160.las	Meter	Meter
3095_9175.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3095_9190.las	Meter	Meter
3095_9205.las	Meter	Meter
3095_9220.las	Meter	Meter
3095_9235.las	Meter	Meter
3095_9250.las	Meter	Meter
3095_9265.las	Meter	Meter
3095_9280.las	Meter	Meter
3095_9295.las	Meter	Meter
3095_9310.las	Meter	Meter
3095_9325.las	Meter	Meter
3095_9340.las	Meter	Meter
3095_9355.las	Meter	Meter
3095_9370.las	Meter	Meter
3095_9385.las	Meter	Meter
3095_9400.las	Meter	Meter
3095_9415.las	Meter	Meter
3095_9430.las	Meter	Meter
3095_9445.las	Meter	Meter
3095_9460.las	Meter	Meter
3095_9475.las	Meter	Meter
3095_9490.las	Meter	Meter
3095_9505.las	Meter	Meter
3095_9520.las	Meter	Meter
3095_9535.las	Meter	Meter
3095_9550.las	Meter	Meter
3095_9565.las	Meter	Meter
3095_9580.las	Meter	Meter
3095_9595.las	Meter	Meter
3095_9610.las	Meter	Meter
3095_9625.las	Meter	Meter
3095_9640.las	Meter	Meter
3095_9655.las	Meter	Meter
3095_9670.las	Meter	Meter
3095_9685.las	Meter	Meter
3095_9700.las	Meter	Meter
3110_9115.las	Meter	Meter
3110_9130.las	Meter	Meter
3110_9145.las	Meter	Meter
3110_9160.las	Meter	Meter
3110_9175.las	Meter	Meter
3110_9190.las	Meter	Meter
3110_9205.las	Meter	Meter
3110_9220.las	Meter	Meter
3110_9235.las	Meter	Meter
3110_9250.las	Meter	Meter
3110_9265.las	Meter	Meter
3110_9280.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3110_9295.las	Meter	Meter
3110_9310.las	Meter	Meter
3110_9325.las	Meter	Meter
3110_9340.las	Meter	Meter
3110_9355.las	Meter	Meter
3110_9370.las	Meter	Meter
3110_9385.las	Meter	Meter
3110_9400.las	Meter	Meter
3110_9415.las	Meter	Meter
3110_9430.las	Meter	Meter
3110_9445.las	Meter	Meter
3110_9460.las	Meter	Meter
3110_9475.las	Meter	Meter
3110_9490.las	Meter	Meter
3110_9505.las	Meter	Meter
3110_9520.las	Meter	Meter
3110_9535.las	Meter	Meter
3110_9550.las	Meter	Meter
3110_9565.las	Meter	Meter
3110_9580.las	Meter	Meter
3110_9595.las	Meter	Meter
3110_9610.las	Meter	Meter
3110_9625.las	Meter	Meter
3110_9640.las	Meter	Meter
3110_9655.las	Meter	Meter
3110_9670.las	Meter	Meter
3110_9685.las	Meter	Meter
3110_9700.las	Meter	Meter
3125_9130.las	Meter	Meter
3125_9145.las	Meter	Meter
3125_9160.las	Meter	Meter
3125_9175.las	Meter	Meter
3125_9190.las	Meter	Meter
3125_9205.las	Meter	Meter
3125_9220.las	Meter	Meter
3125_9235.las	Meter	Meter
3125_9250.las	Meter	Meter
3125_9265.las	Meter	Meter
3125_9280.las	Meter	Meter
3125_9295.las	Meter	Meter
3125_9310.las	Meter	Meter
3125_9325.las	Meter	Meter
3125_9340.las	Meter	Meter
3125_9355.las	Meter	Meter
3125_9370.las	Meter	Meter
3125_9385.las	Meter	Meter
3125_9400.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3125_9415.las	Meter	Meter
3125_9430.las	Meter	Meter
3125_9445.las	Meter	Meter
3125_9460.las	Meter	Meter
3125_9475.las	Meter	Meter
3125_9490.las	Meter	Meter
3125_9505.las	Meter	Meter
3125_9520.las	Meter	Meter
3125_9535.las	Meter	Meter
3125_9550.las	Meter	Meter
3125_9565.las	Meter	Meter
3125_9580.las	Meter	Meter
3125_9595.las	Meter	Meter
3125_9610.las	Meter	Meter
3125_9625.las	Meter	Meter
3125_9640.las	Meter	Meter
3125_9655.las	Meter	Meter
3125_9670.las	Meter	Meter
3125_9685.las	Meter	Meter
3140_9130.las	Meter	Meter
3140_9145.las	Meter	Meter
3140_9160.las	Meter	Meter
3140_9175.las	Meter	Meter
3140_9190.las	Meter	Meter
3140_9205.las	Meter	Meter
3140_9220.las	Meter	Meter
3140_9235.las	Meter	Meter
3140_9250.las	Meter	Meter
3140_9265.las	Meter	Meter
3140_9280.las	Meter	Meter
3140_9295.las	Meter	Meter
3140_9310.las	Meter	Meter
3140_9325.las	Meter	Meter
3140_9340.las	Meter	Meter
3140_9355.las	Meter	Meter
3140_9370.las	Meter	Meter
3140_9385.las	Meter	Meter
3140_9400.las	Meter	Meter
3140_9415.las	Meter	Meter
3140_9430.las	Meter	Meter
3140_9445.las	Meter	Meter
3140_9460.las	Meter	Meter
3140_9475.las	Meter	Meter
3140_9490.las	Meter	Meter
3140_9505.las	Meter	Meter
3140_9520.las	Meter	Meter
3140_9535.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3140_9550.las	Meter	Meter
3140_9565.las	Meter	Meter
3140_9580.las	Meter	Meter
3140_9595.las	Meter	Meter
3140_9610.las	Meter	Meter
3140_9625.las	Meter	Meter
3140_9640.las	Meter	Meter
3140_9655.las	Meter	Meter
3140_9670.las	Meter	Meter
3140_9685.las	Meter	Meter
3155_9115.las	Meter	Meter
3155_9130.las	Meter	Meter
3155_9145.las	Meter	Meter
3155_9160.las	Meter	Meter
3155_9175.las	Meter	Meter
3155_9190.las	Meter	Meter
3155_9205.las	Meter	Meter
3155_9220.las	Meter	Meter
3155_9235.las	Meter	Meter
3155_9250.las	Meter	Meter
3155_9265.las	Meter	Meter
3155_9280.las	Meter	Meter
3155_9295.las	Meter	Meter
3155_9310.las	Meter	Meter
3155_9325.las	Meter	Meter
3155_9340.las	Meter	Meter
3155_9355.las	Meter	Meter
3155_9370.las	Meter	Meter
3155_9385.las	Meter	Meter
3155_9400.las	Meter	Meter
3155_9415.las	Meter	Meter
3155_9430.las	Meter	Meter
3155_9445.las	Meter	Meter
3155_9460.las	Meter	Meter
3155_9475.las	Meter	Meter
3155_9490.las	Meter	Meter
3155_9505.las	Meter	Meter
3155_9520.las	Meter	Meter
3155_9535.las	Meter	Meter
3155_9550.las	Meter	Meter
3155_9565.las	Meter	Meter
3155_9580.las	Meter	Meter
3155_9595.las	Meter	Meter
3155_9610.las	Meter	Meter
3155_9625.las	Meter	Meter
3155_9640.las	Meter	Meter
3155_9655.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3155_9670.las	Meter	Meter
3170_9115.las	Meter	Meter
3170_9130.las	Meter	Meter
3170_9145.las	Meter	Meter
3170_9160.las	Meter	Meter
3170_9175.las	Meter	Meter
3170_9190.las	Meter	Meter
3170_9205.las	Meter	Meter
3170_9220.las	Meter	Meter
3170_9235.las	Meter	Meter
3170_9250.las	Meter	Meter
3170_9265.las	Meter	Meter
3170_9280.las	Meter	Meter
3170_9295.las	Meter	Meter
3170_9310.las	Meter	Meter
3170_9325.las	Meter	Meter
3170_9340.las	Meter	Meter
3170_9355.las	Meter	Meter
3170_9370.las	Meter	Meter
3170_9385.las	Meter	Meter
3170_9400.las	Meter	Meter
3170_9415.las	Meter	Meter
3170_9430.las	Meter	Meter
3170_9445.las	Meter	Meter
3170_9460.las	Meter	Meter
3170_9475.las	Meter	Meter
3170_9490.las	Meter	Meter
3170_9505.las	Meter	Meter
3170_9520.las	Meter	Meter
3170_9535.las	Meter	Meter
3170_9550.las	Meter	Meter
3170_9565.las	Meter	Meter
3170_9580.las	Meter	Meter
3170_9595.las	Meter	Meter
3170_9610.las	Meter	Meter
3170_9625.las	Meter	Meter
3185_9145.las	Meter	Meter
3185_9160.las	Meter	Meter
3185_9175.las	Meter	Meter
3185_9190.las	Meter	Meter
3185_9205.las	Meter	Meter
3185_9220.las	Meter	Meter
3185_9235.las	Meter	Meter
3185_9250.las	Meter	Meter
3185_9265.las	Meter	Meter
3185_9280.las	Meter	Meter
3185_9295.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3185_9310.las	Meter	Meter
3185_9325.las	Meter	Meter
3185_9340.las	Meter	Meter
3185_9355.las	Meter	Meter
3185_9370.las	Meter	Meter
3185_9385.las	Meter	Meter
3185_9400.las	Meter	Meter
3185_9415.las	Meter	Meter
3185_9430.las	Meter	Meter
3185_9445.las	Meter	Meter
3185_9460.las	Meter	Meter
3185_9475.las	Meter	Meter
3185_9490.las	Meter	Meter
3185_9505.las	Meter	Meter
3185_9520.las	Meter	Meter
3185_9550.las	Meter	Meter
3185_9565.las	Meter	Meter
3185_9580.las	Meter	Meter
3185_9595.las	Meter	Meter
3185_9610.las	Meter	Meter
3200_9130.las	Meter	Meter
3200_9145.las	Meter	Meter
3200_9160.las	Meter	Meter
3200_9175.las	Meter	Meter
3200_9190.las	Meter	Meter
3200_9205.las	Meter	Meter
3200_9220.las	Meter	Meter
3200_9235.las	Meter	Meter
3200_9250.las	Meter	Meter
3200_9265.las	Meter	Meter
3200_9280.las	Meter	Meter
3200_9295.las	Meter	Meter
3200_9310.las	Meter	Meter
3200_9325.las	Meter	Meter
3200_9340.las	Meter	Meter
3200_9355.las	Meter	Meter
3200_9370.las	Meter	Meter
3200_9385.las	Meter	Meter
3200_9400.las	Meter	Meter
3200_9415.las	Meter	Meter
3200_9430.las	Meter	Meter
3200_9445.las	Meter	Meter
3200_9460.las	Meter	Meter
3215_9055.las	Meter	Meter
3215_9070.las	Meter	Meter
3215_9085.las	Meter	Meter
3215_9130.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3215_9145.las	Meter	Meter
3215_9160.las	Meter	Meter
3215_9175.las	Meter	Meter
3215_9190.las	Meter	Meter
3215_9205.las	Meter	Meter
3215_9220.las	Meter	Meter
3215_9235.las	Meter	Meter
3215_9250.las	Meter	Meter
3215_9265.las	Meter	Meter
3215_9280.las	Meter	Meter
3215_9295.las	Meter	Meter
3215_9310.las	Meter	Meter
3215_9325.las	Meter	Meter
3215_9340.las	Meter	Meter
3215_9355.las	Meter	Meter
3215_9370.las	Meter	Meter
3215_9385.las	Meter	Meter
3215_9400.las	Meter	Meter
3215_9415.las	Meter	Meter
3215_9430.las	Meter	Meter
3215_9445.las	Meter	Meter
3215_9460.las	Meter	Meter
3230_9055.las	Meter	Meter
3230_9070.las	Meter	Meter
3230_9085.las	Meter	Meter
3230_9100.las	Meter	Meter
3230_9115.las	Meter	Meter
3230_9130.las	Meter	Meter
3230_9145.las	Meter	Meter
3230_9160.las	Meter	Meter
3230_9175.las	Meter	Meter
3230_9190.las	Meter	Meter
3230_9205.las	Meter	Meter
3230_9220.las	Meter	Meter
3230_9235.las	Meter	Meter
3230_9250.las	Meter	Meter
3230_9265.las	Meter	Meter
3230_9280.las	Meter	Meter
3230_9295.las	Meter	Meter
3230_9310.las	Meter	Meter
3230_9325.las	Meter	Meter
3230_9340.las	Meter	Meter
3230_9355.las	Meter	Meter
3230_9370.las	Meter	Meter
3230_9385.las	Meter	Meter
3230_9400.las	Meter	Meter
3230_9415.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3230_9430.las	Meter	Meter
3230_9445.las	Meter	Meter
3230_9460.las	Meter	Meter
3245_9055.las	Meter	Meter
3245_9070.las	Meter	Meter
3245_9085.las	Meter	Meter
3245_9100.las	Meter	Meter
3245_9115.las	Meter	Meter
3245_9130.las	Meter	Meter
3245_9145.las	Meter	Meter
3245_9160.las	Meter	Meter
3245_9175.las	Meter	Meter
3245_9190.las	Meter	Meter
3245_9205.las	Meter	Meter
3245_9220.las	Meter	Meter
3245_9235.las	Meter	Meter
3245_9250.las	Meter	Meter
3245_9265.las	Meter	Meter
3245_9280.las	Meter	Meter
3245_9295.las	Meter	Meter
3245_9310.las	Meter	Meter
3245_9325.las	Meter	Meter
3245_9340.las	Meter	Meter
3245_9355.las	Meter	Meter
3245_9370.las	Meter	Meter
3245_9385.las	Meter	Meter
3245_9400.las	Meter	Meter
3245_9415.las	Meter	Meter
3245_9430.las	Meter	Meter
3245_9445.las	Meter	Meter
3245_9460.las	Meter	Meter
3260_9055.las	Meter	Meter
3260_9070.las	Meter	Meter
3260_9085.las	Meter	Meter
3260_9100.las	Meter	Meter
3260_9115.las	Meter	Meter
3260_9130.las	Meter	Meter
3260_9145.las	Meter	Meter
3260_9160.las	Meter	Meter
3260_9175.las	Meter	Meter
3260_9190.las	Meter	Meter
3260_9205.las	Meter	Meter
3260_9220.las	Meter	Meter
3260_9235.las	Meter	Meter
3260_9250.las	Meter	Meter
3260_9265.las	Meter	Meter
3260_9280.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3260_9295.las	Meter	Meter
3260_9310.las	Meter	Meter
3260_9325.las	Meter	Meter
3260_9340.las	Meter	Meter
3260_9355.las	Meter	Meter
3260_9370.las	Meter	Meter
3260_9385.las	Meter	Meter
3260_9400.las	Meter	Meter
3260_9415.las	Meter	Meter
3260_9430.las	Meter	Meter
3260_9445.las	Meter	Meter
3260_9460.las	Meter	Meter
3260_9475.las	Meter	Meter
3275_9085.las	Meter	Meter
3275_9100.las	Meter	Meter
3275_9115.las	Meter	Meter
3275_9130.las	Meter	Meter
3275_9145.las	Meter	Meter
3275_9160.las	Meter	Meter
3275_9175.las	Meter	Meter
3275_9190.las	Meter	Meter
3275_9205.las	Meter	Meter
3275_9220.las	Meter	Meter
3275_9235.las	Meter	Meter
3275_9250.las	Meter	Meter
3275_9265.las	Meter	Meter
3275_9280.las	Meter	Meter
3275_9295.las	Meter	Meter
3275_9310.las	Meter	Meter
3275_9325.las	Meter	Meter
3275_9340.las	Meter	Meter
3275_9355.las	Meter	Meter
3275_9370.las	Meter	Meter
3275_9385.las	Meter	Meter
3275_9400.las	Meter	Meter
3275_9415.las	Meter	Meter
3275_9430.las	Meter	Meter
3275_9445.las	Meter	Meter
3275_9460.las	Meter	Meter
3275_9475.las	Meter	Meter
3290_9100.las	Meter	Meter
3290_9115.las	Meter	Meter
3290_9130.las	Meter	Meter
3290_9145.las	Meter	Meter
3290_9160.las	Meter	Meter
3290_9175.las	Meter	Meter
3290_9190.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3290_9205.las	Meter	Meter
3290_9220.las	Meter	Meter
3290_9235.las	Meter	Meter
3290_9250.las	Meter	Meter
3290_9265.las	Meter	Meter
3290_9280.las	Meter	Meter
3290_9295.las	Meter	Meter
3290_9310.las	Meter	Meter
3290_9325.las	Meter	Meter
3290_9340.las	Meter	Meter
3290_9355.las	Meter	Meter
3290_9370.las	Meter	Meter
3290_9385.las	Meter	Meter
3290_9400.las	Meter	Meter
3290_9415.las	Meter	Meter
3290_9430.las	Meter	Meter
3290_9445.las	Meter	Meter
3290_9460.las	Meter	Meter
3290_9475.las	Meter	Meter
3305_9100.las	Meter	Meter
3305_9115.las	Meter	Meter
3305_9130.las	Meter	Meter
3305_9145.las	Meter	Meter
3305_9160.las	Meter	Meter
3305_9175.las	Meter	Meter
3305_9190.las	Meter	Meter
3305_9205.las	Meter	Meter
3305_9220.las	Meter	Meter
3305_9235.las	Meter	Meter
3305_9250.las	Meter	Meter
3305_9265.las	Meter	Meter
3305_9280.las	Meter	Meter
3305_9295.las	Meter	Meter
3305_9310.las	Meter	Meter
3305_9325.las	Meter	Meter
3305_9340.las	Meter	Meter
3305_9355.las	Meter	Meter
3305_9370.las	Meter	Meter
3305_9385.las	Meter	Meter
3305_9400.las	Meter	Meter
3305_9415.las	Meter	Meter
3305_9430.las	Meter	Meter
3305_9445.las	Meter	Meter
3305_9460.las	Meter	Meter
3305_9475.las	Meter	Meter
3320_9100.las	Meter	Meter
3320_9115.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3320_9130.las	Meter	Meter
3320_9145.las	Meter	Meter
3320_9160.las	Meter	Meter
3320_9175.las	Meter	Meter
3320_9190.las	Meter	Meter
3320_9205.las	Meter	Meter
3320_9220.las	Meter	Meter
3320_9235.las	Meter	Meter
3320_9250.las	Meter	Meter
3320_9265.las	Meter	Meter
3320_9280.las	Meter	Meter
3320_9295.las	Meter	Meter
3320_9310.las	Meter	Meter
3320_9325.las	Meter	Meter
3320_9340.las	Meter	Meter
3320_9355.las	Meter	Meter
3320_9370.las	Meter	Meter
3320_9385.las	Meter	Meter
3320_9400.las	Meter	Meter
3320_9415.las	Meter	Meter
3320_9430.las	Meter	Meter
3320_9445.las	Meter	Meter
3320_9460.las	Meter	Meter
3335_9085.las	Meter	Meter
3335_9100.las	Meter	Meter
3335_9115.las	Meter	Meter
3335_9130.las	Meter	Meter
3335_9145.las	Meter	Meter
3335_9160.las	Meter	Meter
3335_9175.las	Meter	Meter
3335_9190.las	Meter	Meter
3335_9205.las	Meter	Meter
3335_9220.las	Meter	Meter
3335_9235.las	Meter	Meter
3335_9250.las	Meter	Meter
3335_9265.las	Meter	Meter
3335_9280.las	Meter	Meter
3335_9295.las	Meter	Meter
3335_9310.las	Meter	Meter
3335_9325.las	Meter	Meter
3335_9340.las	Meter	Meter
3335_9355.las	Meter	Meter
3335_9370.las	Meter	Meter
3335_9385.las	Meter	Meter
3335_9400.las	Meter	Meter
3350_9085.las	Meter	Meter
3350_9100.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3350_9115.las	Meter	Meter
3350_9130.las	Meter	Meter
3350_9145.las	Meter	Meter
3350_9160.las	Meter	Meter
3350_9175.las	Meter	Meter
3350_9190.las	Meter	Meter
3350_9205.las	Meter	Meter
3350_9220.las	Meter	Meter
3350_9235.las	Meter	Meter
3350_9250.las	Meter	Meter
3350_9265.las	Meter	Meter
3350_9280.las	Meter	Meter
3350_9295.las	Meter	Meter
3350_9310.las	Meter	Meter
3350_9325.las	Meter	Meter
3350_9340.las	Meter	Meter
3350_9355.las	Meter	Meter
3365_9085.las	Meter	Meter
3365_9100.las	Meter	Meter
3365_9115.las	Meter	Meter
3365_9130.las	Meter	Meter
3365_9145.las	Meter	Meter
3365_9160.las	Meter	Meter
3365_9175.las	Meter	Meter
3365_9190.las	Meter	Meter
3365_9205.las	Meter	Meter
3365_9220.las	Meter	Meter
3365_9235.las	Meter	Meter
3365_9250.las	Meter	Meter
3365_9265.las	Meter	Meter
3365_9280.las	Meter	Meter
3365_9295.las	Meter	Meter
3365_9310.las	Meter	Meter
3365_9325.las	Meter	Meter
3365_9340.las	Meter	Meter
3380_9100.las	Meter	Meter
3380_9115.las	Meter	Meter
3380_9130.las	Meter	Meter
3380_9145.las	Meter	Meter
3380_9160.las	Meter	Meter
3380_9175.las	Meter	Meter
3380_9190.las	Meter	Meter
3380_9205.las	Meter	Meter
3380_9220.las	Meter	Meter
3380_9235.las	Meter	Meter
3380_9250.las	Meter	Meter
3380_9265.las	Meter	Meter

DPH-6 Report on Units of Reference - continued

File	Horizontal Unit	Vertical Unit
3380_9280.las	Meter	Meter
3380_9295.las	Meter	Meter
3380_9310.las	Meter	Meter
3380_9325.las	Meter	Meter
3380_9340.las	Meter	Meter
3380_9355.las	Meter	Meter
3395_9100.las	Meter	Meter
3395_9115.las	Meter	Meter
3395_9130.las	Meter	Meter
3395_9145.las	Meter	Meter
3395_9160.las	Meter	Meter
3395_9175.las	Meter	Meter
3395_9190.las	Meter	Meter
3395_9205.las	Meter	Meter
3395_9220.las	Meter	Meter
3395_9235.las	Meter	Meter
3395_9250.las	Meter	Meter
3395_9265.las	Meter	Meter
3395_9280.las	Meter	Meter
3395_9295.las	Meter	Meter
3395_9310.las	Meter	Meter
3395_9325.las	Meter	Meter
3395_9340.las	Meter	Meter
3395_9355.las	Meter	Meter
3410_9115.las	Meter	Meter
3410_9130.las	Meter	Meter
3410_9145.las	Meter	Meter
3410_9160.las	Meter	Meter
3410_9175.las	Meter	Meter
3410_9190.las	Meter	Meter
3410_9205.las	Meter	Meter
3410_9220.las	Meter	Meter
3410_9235.las	Meter	Meter
3410_9250.las	Meter	Meter
3410_9265.las	Meter	Meter
3425_9160.las	Meter	Meter
3425_9175.las	Meter	Meter
3425_9235.las	Meter	Meter

DPH-7.1 Report on File Source ID

The USGS Lidar Base Specification Version 2.1 states: "At the time of its creation and prior to any further processing, each swath shall be assigned a unique file source ID, and each point within the swath shall be assigned a point source ID equal to the file source ID. The point source ID on each point shall be persisted unchanged throughout all processing and delivery. The file source ID for tiled LAS files shall be set to 0. See LAS specification version 1.4-R13 (ASPRS, 2011)."

The purpose of this section is to report on the File Source ID for the lidar data.

Data Source - D:\00_Aubrey\Client_Tiles_Final

File	File Source ID
2990_9310.las	0
2990_9400.las	0
2990_9415.las	0
3005_9235.las	0
3005_9250.las	0
3005_9265.las	0
3005_9280.las	0
3005_9295.las	0
3005_9310.las	0
3005_9325.las	0
3005_9340.las	0
3005_9355.las	0
3005_9370.las	0
3005_9385.las	0
3005_9400.las	0
3005_9415.las	0
3005_9430.las	0
3005_9445.las	0
3020_9220.las	0
3020_9235.las	0
3020_9250.las	0
3020_9265.las	0
3020_9280.las	0
3020_9295.las	0
3020_9310.las	0
3020_9325.las	0
3020_9340.las	0
3020_9355.las	0
3020_9370.las	0
3020_9385.las	0
3020_9400.las	0
3020_9415.las	0
3020_9430.las	0
3020_9445.las	0
3020_9460.las	0
3020_9580.las	0
3020_9595.las	0
3035_9205.las	0
3035_9220.las	0
3035_9235.las	0
3035_9250.las	0
3035_9265.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3035_9280.las	0
3035_9295.las	0
3035_9310.las	0
3035_9325.las	0
3035_9340.las	0
3035_9355.las	0
3035_9370.las	0
3035_9385.las	0
3035_9400.las	0
3035_9415.las	0
3035_9430.las	0
3035_9445.las	0
3035_9460.las	0
3035_9475.las	0
3035_9520.las	0
3035_9535.las	0
3035_9550.las	0
3035_9565.las	0
3035_9580.las	0
3035_9595.las	0
3035_9610.las	0
3035_9625.las	0
3050_9160.las	0
3050_9175.las	0
3050_9190.las	0
3050_9205.las	0
3050_9220.las	0
3050_9235.las	0
3050_9250.las	0
3050_9265.las	0
3050_9280.las	0
3050_9295.las	0
3050_9310.las	0
3050_9325.las	0
3050_9340.las	0
3050_9355.las	0
3050_9370.las	0
3050_9385.las	0
3050_9400.las	0
3050_9415.las	0
3050_9430.las	0
3050_9445.las	0
3050_9460.las	0
3050_9475.las	0
3050_9490.las	0
3050_9505.las	0
3050_9520.las	0
3050_9535.las	0
3050_9550.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3050_9565.las	0
3050_9580.las	0
3050_9595.las	0
3050_9610.las	0
3050_9625.las	0
3050_9640.las	0
3050_9655.las	0
3050_9670.las	0
3065_9115.las	0
3065_9130.las	0
3065_9160.las	0
3065_9175.las	0
3065_9190.las	0
3065_9205.las	0
3065_9220.las	0
3065_9235.las	0
3065_9250.las	0
3065_9265.las	0
3065_9280.las	0
3065_9295.las	0
3065_9310.las	0
3065_9325.las	0
3065_9340.las	0
3065_9355.las	0
3065_9370.las	0
3065_9385.las	0
3065_9400.las	0
3065_9415.las	0
3065_9430.las	0
3065_9445.las	0
3065_9460.las	0
3065_9475.las	0
3065_9490.las	0
3065_9505.las	0
3065_9520.las	0
3065_9535.las	0
3065_9550.las	0
3065_9565.las	0
3065_9580.las	0
3065_9595.las	0
3065_9610.las	0
3065_9625.las	0
3065_9640.las	0
3065_9655.las	0
3065_9670.las	0
3065_9685.las	0
3080_9100.las	0
3080_9115.las	0
3080_9130.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3080_9145.las	0
3080_9160.las	0
3080_9175.las	0
3080_9190.las	0
3080_9205.las	0
3080_9220.las	0
3080_9235.las	0
3080_9250.las	0
3080_9265.las	0
3080_9280.las	0
3080_9295.las	0
3080_9310.las	0
3080_9325.las	0
3080_9340.las	0
3080_9355.las	0
3080_9370.las	0
3080_9385.las	0
3080_9400.las	0
3080_9415.las	0
3080_9430.las	0
3080_9445.las	0
3080_9460.las	0
3080_9475.las	0
3080_9490.las	0
3080_9505.las	0
3080_9520.las	0
3080_9535.las	0
3080_9550.las	0
3080_9565.las	0
3080_9580.las	0
3080_9595.las	0
3080_9610.las	0
3080_9625.las	0
3080_9640.las	0
3080_9655.las	0
3080_9670.las	0
3080_9685.las	0
3080_9700.las	0
3095_9100.las	0
3095_9115.las	0
3095_9130.las	0
3095_9145.las	0
3095_9160.las	0
3095_9175.las	0
3095_9190.las	0
3095_9205.las	0
3095_9220.las	0
3095_9235.las	0
3095_9250.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3095_9265.las	0
3095_9280.las	0
3095_9295.las	0
3095_9310.las	0
3095_9325.las	0
3095_9340.las	0
3095_9355.las	0
3095_9370.las	0
3095_9385.las	0
3095_9400.las	0
3095_9415.las	0
3095_9430.las	0
3095_9445.las	0
3095_9460.las	0
3095_9475.las	0
3095_9490.las	0
3095_9505.las	0
3095_9520.las	0
3095_9535.las	0
3095_9550.las	0
3095_9565.las	0
3095_9580.las	0
3095_9595.las	0
3095_9610.las	0
3095_9625.las	0
3095_9640.las	0
3095_9655.las	0
3095_9670.las	0
3095_9685.las	0
3095_9700.las	0
3110_9115.las	0
3110_9130.las	0
3110_9145.las	0
3110_9160.las	0
3110_9175.las	0
3110_9190.las	0
3110_9205.las	0
3110_9220.las	0
3110_9235.las	0
3110_9250.las	0
3110_9265.las	0
3110_9280.las	0
3110_9295.las	0
3110_9310.las	0
3110_9325.las	0
3110_9340.las	0
3110_9355.las	0
3110_9370.las	0
3110_9385.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3110_9400.las	0
3110_9415.las	0
3110_9430.las	0
3110_9445.las	0
3110_9460.las	0
3110_9475.las	0
3110_9490.las	0
3110_9505.las	0
3110_9520.las	0
3110_9535.las	0
3110_9550.las	0
3110_9565.las	0
3110_9580.las	0
3110_9595.las	0
3110_9610.las	0
3110_9625.las	0
3110_9640.las	0
3110_9655.las	0
3110_9670.las	0
3110_9685.las	0
3110_9700.las	0
3125_9130.las	0
3125_9145.las	0
3125_9160.las	0
3125_9175.las	0
3125_9190.las	0
3125_9205.las	0
3125_9220.las	0
3125_9235.las	0
3125_9250.las	0
3125_9265.las	0
3125_9280.las	0
3125_9295.las	0
3125_9310.las	0
3125_9325.las	0
3125_9340.las	0
3125_9355.las	0
3125_9370.las	0
3125_9385.las	0
3125_9400.las	0
3125_9415.las	0
3125_9430.las	0
3125_9445.las	0
3125_9460.las	0
3125_9475.las	0
3125_9490.las	0
3125_9505.las	0
3125_9520.las	0
3125_9535.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3125_9550.las	0
3125_9565.las	0
3125_9580.las	0
3125_9595.las	0
3125_9610.las	0
3125_9625.las	0
3125_9640.las	0
3125_9655.las	0
3125_9670.las	0
3125_9685.las	0
3140_9130.las	0
3140_9145.las	0
3140_9160.las	0
3140_9175.las	0
3140_9190.las	0
3140_9205.las	0
3140_9220.las	0
3140_9235.las	0
3140_9250.las	0
3140_9265.las	0
3140_9280.las	0
3140_9295.las	0
3140_9310.las	0
3140_9325.las	0
3140_9340.las	0
3140_9355.las	0
3140_9370.las	0
3140_9385.las	0
3140_9400.las	0
3140_9415.las	0
3140_9430.las	0
3140_9445.las	0
3140_9460.las	0
3140_9475.las	0
3140_9490.las	0
3140_9505.las	0
3140_9520.las	0
3140_9535.las	0
3140_9550.las	0
3140_9565.las	0
3140_9580.las	0
3140_9595.las	0
3140_9610.las	0
3140_9625.las	0
3140_9640.las	0
3140_9655.las	0
3140_9670.las	0
3140_9685.las	0
3155_9115.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3155_9130.las	0
3155_9145.las	0
3155_9160.las	0
3155_9175.las	0
3155_9190.las	0
3155_9205.las	0
3155_9220.las	0
3155_9235.las	0
3155_9250.las	0
3155_9265.las	0
3155_9280.las	0
3155_9295.las	0
3155_9310.las	0
3155_9325.las	0
3155_9340.las	0
3155_9355.las	0
3155_9370.las	0
3155_9385.las	0
3155_9400.las	0
3155_9415.las	0
3155_9430.las	0
3155_9445.las	0
3155_9460.las	0
3155_9475.las	0
3155_9490.las	0
3155_9505.las	0
3155_9520.las	0
3155_9535.las	0
3155_9550.las	0
3155_9565.las	0
3155_9580.las	0
3155_9595.las	0
3155_9610.las	0
3155_9625.las	0
3155_9640.las	0
3155_9655.las	0
3155_9670.las	0
3170_9115.las	0
3170_9130.las	0
3170_9145.las	0
3170_9160.las	0
3170_9175.las	0
3170_9190.las	0
3170_9205.las	0
3170_9220.las	0
3170_9235.las	0
3170_9250.las	0
3170_9265.las	0
3170_9280.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3170_9295.las	0
3170_9310.las	0
3170_9325.las	0
3170_9340.las	0
3170_9355.las	0
3170_9370.las	0
3170_9385.las	0
3170_9400.las	0
3170_9415.las	0
3170_9430.las	0
3170_9445.las	0
3170_9460.las	0
3170_9475.las	0
3170_9490.las	0
3170_9505.las	0
3170_9520.las	0
3170_9535.las	0
3170_9550.las	0
3170_9565.las	0
3170_9580.las	0
3170_9595.las	0
3170_9610.las	0
3170_9625.las	0
3185_9145.las	0
3185_9160.las	0
3185_9175.las	0
3185_9190.las	0
3185_9205.las	0
3185_9220.las	0
3185_9235.las	0
3185_9250.las	0
3185_9265.las	0
3185_9280.las	0
3185_9295.las	0
3185_9310.las	0
3185_9325.las	0
3185_9340.las	0
3185_9355.las	0
3185_9370.las	0
3185_9385.las	0
3185_9400.las	0
3185_9415.las	0
3185_9430.las	0
3185_9445.las	0
3185_9460.las	0
3185_9475.las	0
3185_9490.las	0
3185_9505.las	0
3185_9520.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3185_9550.las	0
3185_9565.las	0
3185_9580.las	0
3185_9595.las	0
3185_9610.las	0
3200_9130.las	0
3200_9145.las	0
3200_9160.las	0
3200_9175.las	0
3200_9190.las	0
3200_9205.las	0
3200_9220.las	0
3200_9235.las	0
3200_9250.las	0
3200_9265.las	0
3200_9280.las	0
3200_9295.las	0
3200_9310.las	0
3200_9325.las	0
3200_9340.las	0
3200_9355.las	0
3200_9370.las	0
3200_9385.las	0
3200_9400.las	0
3200_9415.las	0
3200_9430.las	0
3200_9445.las	0
3200_9460.las	0
3215_9055.las	0
3215_9070.las	0
3215_9085.las	0
3215_9130.las	0
3215_9145.las	0
3215_9160.las	0
3215_9175.las	0
3215_9190.las	0
3215_9205.las	0
3215_9220.las	0
3215_9235.las	0
3215_9250.las	0
3215_9265.las	0
3215_9280.las	0
3215_9295.las	0
3215_9310.las	0
3215_9325.las	0
3215_9340.las	0
3215_9355.las	0
3215_9370.las	0
3215_9385.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3215_9400.las	0
3215_9415.las	0
3215_9430.las	0
3215_9445.las	0
3215_9460.las	0
3230_9055.las	0
3230_9070.las	0
3230_9085.las	0
3230_9100.las	0
3230_9115.las	0
3230_9130.las	0
3230_9145.las	0
3230_9160.las	0
3230_9175.las	0
3230_9190.las	0
3230_9205.las	0
3230_9220.las	0
3230_9235.las	0
3230_9250.las	0
3230_9265.las	0
3230_9280.las	0
3230_9295.las	0
3230_9310.las	0
3230_9325.las	0
3230_9340.las	0
3230_9355.las	0
3230_9370.las	0
3230_9385.las	0
3230_9400.las	0
3230_9415.las	0
3230_9430.las	0
3230_9445.las	0
3230_9460.las	0
3245_9055.las	0
3245_9070.las	0
3245_9085.las	0
3245_9100.las	0
3245_9115.las	0
3245_9130.las	0
3245_9145.las	0
3245_9160.las	0
3245_9175.las	0
3245_9190.las	0
3245_9205.las	0
3245_9220.las	0
3245_9235.las	0
3245_9250.las	0
3245_9265.las	0
3245_9280.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3245_9295.las	0
3245_9310.las	0
3245_9325.las	0
3245_9340.las	0
3245_9355.las	0
3245_9370.las	0
3245_9385.las	0
3245_9400.las	0
3245_9415.las	0
3245_9430.las	0
3245_9445.las	0
3245_9460.las	0
3260_9055.las	0
3260_9070.las	0
3260_9085.las	0
3260_9100.las	0
3260_9115.las	0
3260_9130.las	0
3260_9145.las	0
3260_9160.las	0
3260_9175.las	0
3260_9190.las	0
3260_9205.las	0
3260_9220.las	0
3260_9235.las	0
3260_9250.las	0
3260_9265.las	0
3260_9280.las	0
3260_9295.las	0
3260_9310.las	0
3260_9325.las	0
3260_9340.las	0
3260_9355.las	0
3260_9370.las	0
3260_9385.las	0
3260_9400.las	0
3260_9415.las	0
3260_9430.las	0
3260_9445.las	0
3260_9460.las	0
3260_9475.las	0
3275_9085.las	0
3275_9100.las	0
3275_9115.las	0
3275_9130.las	0
3275_9145.las	0
3275_9160.las	0
3275_9175.las	0
3275_9190.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3275_9205.las	0
3275_9220.las	0
3275_9235.las	0
3275_9250.las	0
3275_9265.las	0
3275_9280.las	0
3275_9295.las	0
3275_9310.las	0
3275_9325.las	0
3275_9340.las	0
3275_9355.las	0
3275_9370.las	0
3275_9385.las	0
3275_9400.las	0
3275_9415.las	0
3275_9430.las	0
3275_9445.las	0
3275_9460.las	0
3275_9475.las	0
3290_9100.las	0
3290_9115.las	0
3290_9130.las	0
3290_9145.las	0
3290_9160.las	0
3290_9175.las	0
3290_9190.las	0
3290_9205.las	0
3290_9220.las	0
3290_9235.las	0
3290_9250.las	0
3290_9265.las	0
3290_9280.las	0
3290_9295.las	0
3290_9310.las	0
3290_9325.las	0
3290_9340.las	0
3290_9355.las	0
3290_9370.las	0
3290_9385.las	0
3290_9400.las	0
3290_9415.las	0
3290_9430.las	0
3290_9445.las	0
3290_9460.las	0
3290_9475.las	0
3305_9100.las	0
3305_9115.las	0
3305_9130.las	0
3305_9145.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3305_9160.las	0
3305_9175.las	0
3305_9190.las	0
3305_9205.las	0
3305_9220.las	0
3305_9235.las	0
3305_9250.las	0
3305_9265.las	0
3305_9280.las	0
3305_9295.las	0
3305_9310.las	0
3305_9325.las	0
3305_9340.las	0
3305_9355.las	0
3305_9370.las	0
3305_9385.las	0
3305_9400.las	0
3305_9415.las	0
3305_9430.las	0
3305_9445.las	0
3305_9460.las	0
3305_9475.las	0
3320_9100.las	0
3320_9115.las	0
3320_9130.las	0
3320_9145.las	0
3320_9160.las	0
3320_9175.las	0
3320_9190.las	0
3320_9205.las	0
3320_9220.las	0
3320_9235.las	0
3320_9250.las	0
3320_9265.las	0
3320_9280.las	0
3320_9295.las	0
3320_9310.las	0
3320_9325.las	0
3320_9340.las	0
3320_9355.las	0
3320_9370.las	0
3320_9385.las	0
3320_9400.las	0
3320_9415.las	0
3320_9430.las	0
3320_9445.las	0
3320_9460.las	0
3335_9085.las	0
3335_9100.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3335_9115.las	0
3335_9130.las	0
3335_9145.las	0
3335_9160.las	0
3335_9175.las	0
3335_9190.las	0
3335_9205.las	0
3335_9220.las	0
3335_9235.las	0
3335_9250.las	0
3335_9265.las	0
3335_9280.las	0
3335_9295.las	0
3335_9310.las	0
3335_9325.las	0
3335_9340.las	0
3335_9355.las	0
3335_9370.las	0
3335_9385.las	0
3335_9400.las	0
3350_9085.las	0
3350_9100.las	0
3350_9115.las	0
3350_9130.las	0
3350_9145.las	0
3350_9160.las	0
3350_9175.las	0
3350_9190.las	0
3350_9205.las	0
3350_9220.las	0
3350_9235.las	0
3350_9250.las	0
3350_9265.las	0
3350_9280.las	0
3350_9295.las	0
3350_9310.las	0
3350_9325.las	0
3350_9340.las	0
3350_9355.las	0
3365_9085.las	0
3365_9100.las	0
3365_9115.las	0
3365_9130.las	0
3365_9145.las	0
3365_9160.las	0
3365_9175.las	0
3365_9190.las	0
3365_9205.las	0
3365_9220.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3365_9235.las	0
3365_9250.las	0
3365_9265.las	0
3365_9280.las	0
3365_9295.las	0
3365_9310.las	0
3365_9325.las	0
3365_9340.las	0
3380_9100.las	0
3380_9115.las	0
3380_9130.las	0
3380_9145.las	0
3380_9160.las	0
3380_9175.las	0
3380_9190.las	0
3380_9205.las	0
3380_9220.las	0
3380_9235.las	0
3380_9250.las	0
3380_9265.las	0
3380_9280.las	0
3380_9295.las	0
3380_9310.las	0
3380_9325.las	0
3380_9340.las	0
3380_9355.las	0
3395_9100.las	0
3395_9115.las	0
3395_9130.las	0
3395_9145.las	0
3395_9160.las	0
3395_9175.las	0
3395_9190.las	0
3395_9205.las	0
3395_9220.las	0
3395_9235.las	0
3395_9250.las	0
3395_9265.las	0
3395_9280.las	0
3395_9295.las	0
3395_9310.las	0
3395_9325.las	0
3395_9340.las	0
3395_9355.las	0
3410_9115.las	0
3410_9130.las	0
3410_9145.las	0
3410_9160.las	0
3410_9175.las	0

DPH-7.1 Report on File Source ID - continued

File	File Source ID
3410_9190.las	0
3410_9205.las	0
3410_9220.las	0
3410_9235.las	0
3410_9250.las	0
3410_9265.las	0
3425_9160.las	0
3425_9175.las	0
3425_9235.las	0

DPH-7.2 Report on Swath Geographic Locations

The purpose of this section is to report on geographic locations for the generated swaths. Each generated swath is named based on unique Point Source IDs from the tiled data and should not exist in more than one contiguous geographic location unless separated by water within the swath. Manual inspection of failing swaths is recommended.

Data Source - D:\00_Aubrey\Client_Swaths_Final

File	Location Test
CS_00002.las	FAIL
CS_00003.las	FAIL
CS_00005.las	FAIL
CS_00007.las	FAIL
CS_00008.las	FAIL
CS_00010.las	FAIL
CS_00011.las	FAIL
CS_00013.las	FAIL
CS_00015.las	FAIL
CS_00016.las	FAIL
CS_00017.las	FAIL
CS_00018.las	FAIL
CS_00019.las	FAIL
CS_00020.las	FAIL
CS_00021.las	FAIL
CS_00023.las	FAIL
CS_00025.las	FAIL
CS_00027.las	FAIL
CS_00028.las	FAIL
CS_00029.las	FAIL
CS_00030.las	FAIL
CS_00032.las	FAIL
CS_00034.las	FAIL
CS_00035.las	FAIL
CS_00036.las	FAIL
CS_00038.las	FAIL
CS_00039.las	FAIL
CS_00040.las	FAIL
CS_00041.las	FAIL
CS_00043.las	FAIL
CS_00044.las	FAIL
CS_00045.las	FAIL
CS_00046.las	FAIL
CS_00047.las	FAIL
CS_00048.las	FAIL
CS_00049.las	FAIL
CS_00051.las	FAIL
CS_00052.las	FAIL
CS_00053.las	FAIL
CS_00054.las	FAIL
CS_00055.las	FAIL
CS_00056.las	FAIL
CS_00057.las	FAIL
CS_00058.las	FAIL
CS_00059.las	FAIL

DPH-7.2 Report on Swath Geographic Locations - continued

File	Location Test
CS_00060.las	FAIL
CS_00061.las	FAIL
CS_00062.las	FAIL
CS_00063.las	FAIL
CS_00064.las	FAIL
CS_00065.las	FAIL
CS_00066.las	FAIL
CS_00067.las	FAIL
CS_00068.las	FAIL
CS_00069.las	FAIL
CS_00070.las	FAIL
CS_00071.las	FAIL
CS_00073.las	FAIL
CS_00074.las	FAIL
CS_00075.las	FAIL
CS_00076.las	FAIL
CS_00077.las	FAIL
CS_00078.las	FAIL
CS_00079.las	FAIL
CS_00080.las	FAIL
CS_00081.las	FAIL
CS_00082.las	FAIL
CS_00083.las	FAIL
CS_00085.las	FAIL
CS_00086.las	FAIL
CS_00087.las	FAIL
CS_00088.las	FAIL
CS_00089.las	FAIL
CS_00090.las	FAIL
CS_00091.las	FAIL
CS_00092.las	FAIL
CS_00093.las	FAIL
CS_00094.las	FAIL
CS_00096.las	FAIL
CS_00097.las	FAIL
CS_00098.las	FAIL
CS_00099.las	FAIL
CS_00100.las	FAIL
CS_00101.las	FAIL
CS_00102.las	FAIL
CS_00103.las	FAIL
CS_00104.las	FAIL
CS_00105.las	FAIL
CS_00106.las	FAIL
CS_00107.las	FAIL
CS_00108.las	FAIL
CS_00109.las	FAIL
CS_00110.las	FAIL
CS_00111.las	FAIL

DPH-7.2 Report on Swath Geographic Locations - continued

File	Location Test
CS_00112.las	FAIL
CS_00113.las	FAIL
CS_00114.las	FAIL
CS_00115.las	FAIL
CS_00116.las	FAIL
CS_00117.las	FAIL
CS_00118.las	FAIL
CS_00119.las	FAIL
CS_00120.las	FAIL
CS_00121.las	FAIL
CS_00122.las	FAIL
CS_00123.las	FAIL
CS_00124.las	FAIL
CS_00125.las	FAIL
CS_00126.las	FAIL
CS_00127.las	FAIL
CS_00128.las	FAIL
CS_00129.las	FAIL
CS_00130.las	FAIL
CS_00131.las	FAIL
CS_00132.las	FAIL
CS_00133.las	FAIL
CS_00134.las	FAIL
CS_00135.las	FAIL
CS_00136.las	FAIL
CS_00137.las	FAIL
CS_00138.las	FAIL
CS_00139.las	FAIL
CS_00140.las	FAIL
CS_00141.las	FAIL
CS_00142.las	FAIL
CS_00143.las	FAIL
CS_00144.las	FAIL
CS_00146.las	FAIL
CS_00147.las	FAIL
CS_00148.las	FAIL
CS_00149.las	FAIL
CS_00150.las	FAIL
CS_00151.las	FAIL
CS_00152.las	FAIL
CS_00153.las	FAIL
CS_00154.las	FAIL
CS_00155.las	FAIL
CS_00156.las	FAIL
CS_00157.las	FAIL
CS_00158.las	FAIL
CS_00159.las	FAIL
CS_00160.las	FAIL
CS_00161.las	FAIL

DPH-7.2 Report on Swath Geographic Locations - continued

File	Location Test
CS_00162.las	FAIL
CS_00163.las	FAIL
CS_00164.las	FAIL
CS_00165.las	FAIL
CS_00166.las	FAIL
CS_00167.las	FAIL
CS_00168.las	FAIL
CS_00169.las	FAIL
CS_00170.las	FAIL
CS_00171.las	FAIL
CS_00172.las	FAIL
CS_00173.las	FAIL
CS_00174.las	FAIL
CS_00175.las	FAIL
CS_00176.las	FAIL
CS_00177.las	FAIL
CS_00178.las	FAIL
CS_00179.las	FAIL
CS_00180.las	FAIL
CS_00181.las	FAIL
CS_00182.las	FAIL
CS_00001.las	PASS
CS_00004.las	PASS
CS_00006.las	PASS
CS_00009.las	PASS
CS_00012.las	PASS
CS_00014.las	PASS
CS_00022.las	PASS
CS_00024.las	PASS
CS_00026.las	PASS
CS_00031.las	PASS
CS_00033.las	PASS
CS_00037.las	PASS
CS_00042.las	PASS
CS_00050.las	PASS
CS_00072.las	PASS
CS_00084.las	PASS
CS_00095.las	PASS
CS_00145.las	PASS

DPH-8 Report on Smooth Surface Precision (intraswath)

The USGS Lidar Base Specification Version 2.1 states: "Precision will be calculated as: Precision = Range - (Slope x Cellsize x 1.414) where:
- Precision, Range, and Slope are rasters (square cells assumed);
- Range is the difference between the highest and lowest lidar points in each pixel;
- Slope is the maximum slope of the cell to its 8 neighbors, expressed as a decimal value, calculated from the minimum elevation in each cell; and
- Cellsize is the edge dimension of the cell. 1.414 is the factor to compute the diagonal dimension of the pixel.
- Cellsize is set to the ANPS, rounded up to the next integer, and then doubled:
  Cellsize ? CEILING(ANPS) × 2, where CEILING is a function to round ANPS up to the next integer.

Assessment of precision will be made on hard surfaced areas (for example, parking lots or large rooftops) containing only single return lidar points. Sample areas for assessment of precision will be approximately 100 pixels. To the degree allowed by the data and the project environment, multiple sample areas representing the full width of the swath(s) (left, center, and right) will be examined. Multiple single swaths from a single lift may be used if needed to sample the full swath width. At a minimum, precision shall be assessed against for each lift of each aircraft/instrument combination used on the project. Additional areas may be checked at the discretion of the USGS–NGP. Each test area will be evaluated using a signed difference raster with a cell size equal to the ANPS, rounded up to the next integer, then doubled (Cellsize=CEILING(ANPS)×2). The difference rasters will be statistically summarized to verify that root mean square difference in the z -direction (RMSDz) values do not exceed the limits set forth in table 2 for the QL of information that is being collected."

Table 2. Relative vertical accuracy for light detection and ranging swath data.

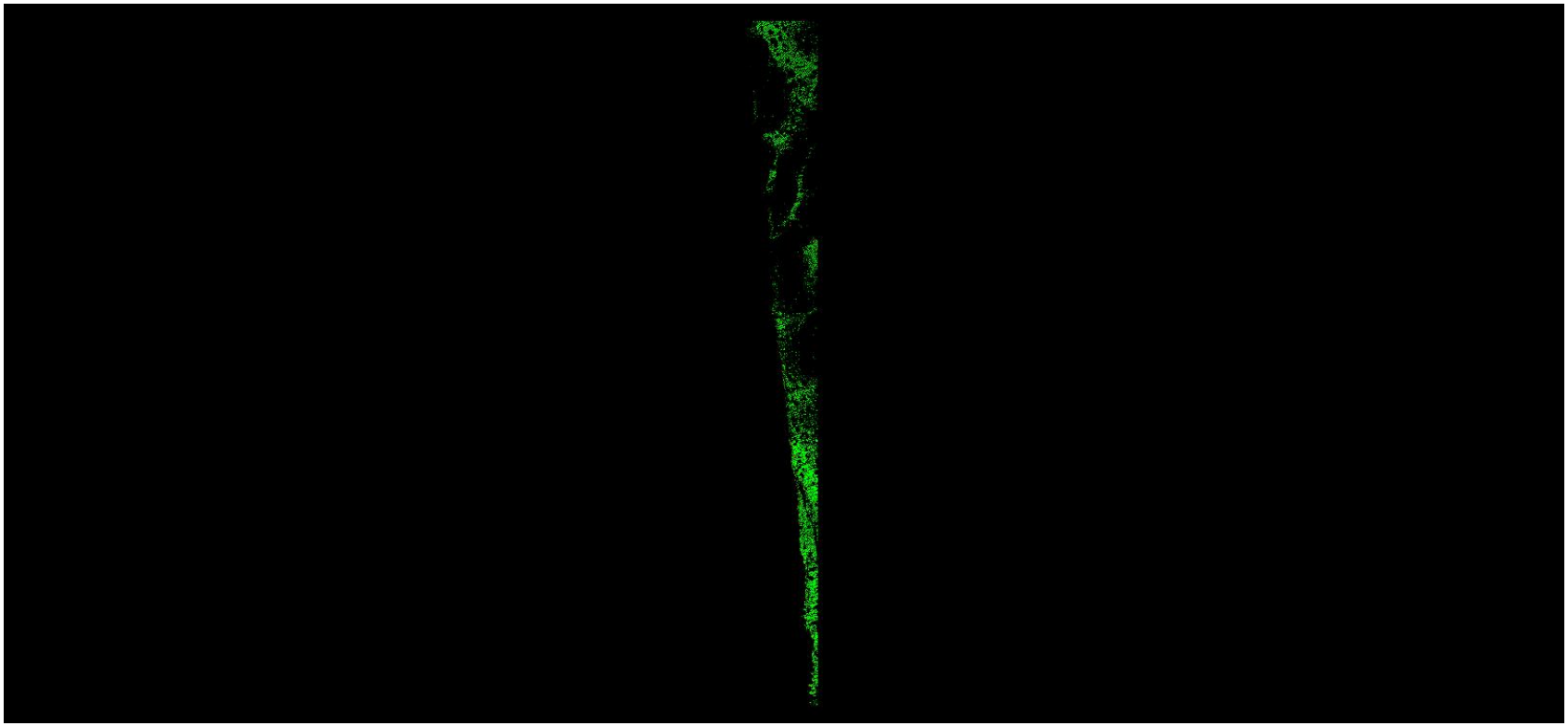
[QL, quality level; $RMSD_z$, root mean square difference in the z direction; m, meter; ≤, less than or equal to]

Quality level	Smooth surface repeatability, $RMSD_z$ (m)	Swath overlap difference, $RMSD_z$ (m)
QL0	≤0.03	≤0.04
QL1	≤0.06	≤0.08
QL2	≤0.06	≤0.08
QL3	≤0.12	≤0.16

The purpose of this section is to evaluate smooth surface repeatability / intraswath precision by measuring departures from planarity of single returns from hard planar surfaces, normalizing for actual variation in the surface elevation. Repeatability of clusters of single returns is then assessed at multiple locations within hard surfaced areas (for example, parking lots or large rooftops).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

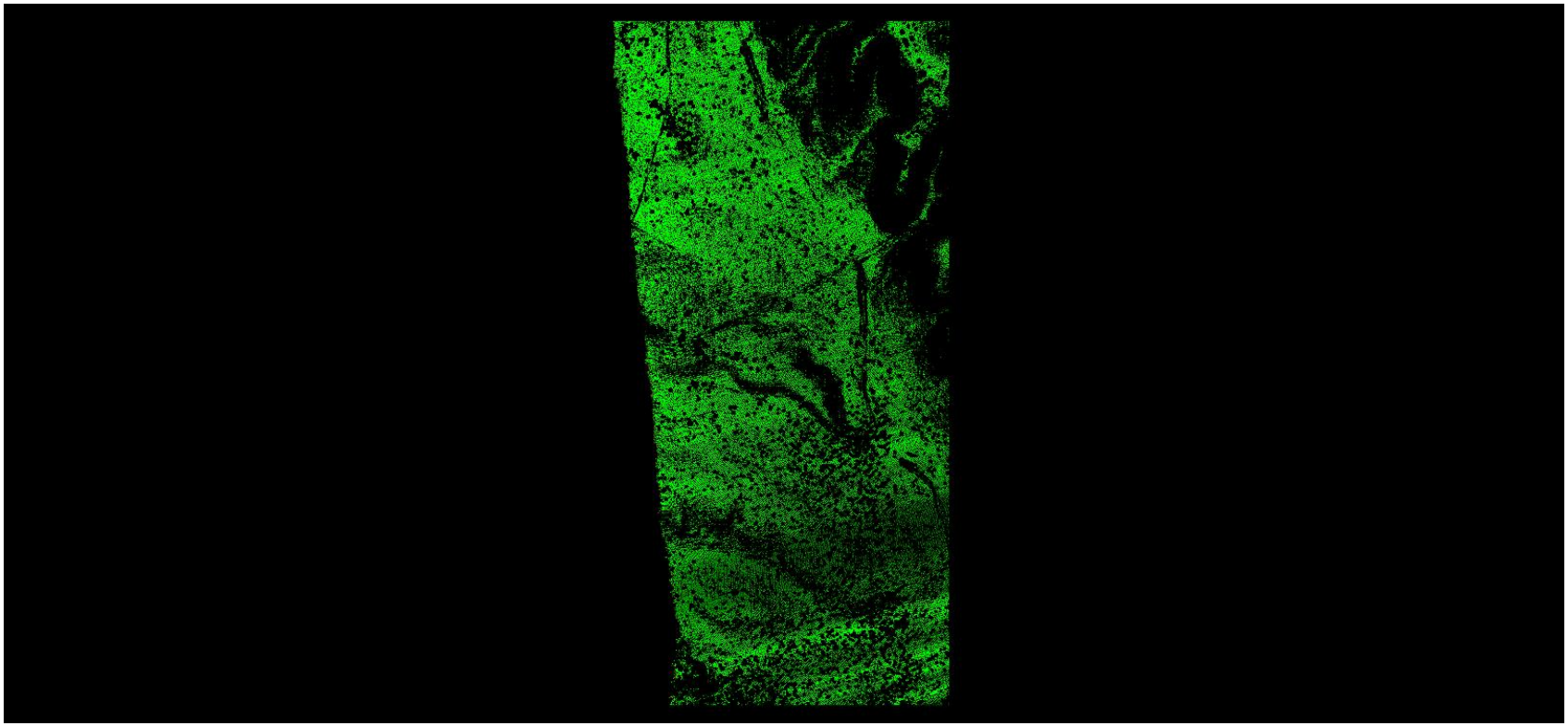
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00163_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00164_GRID.jp2

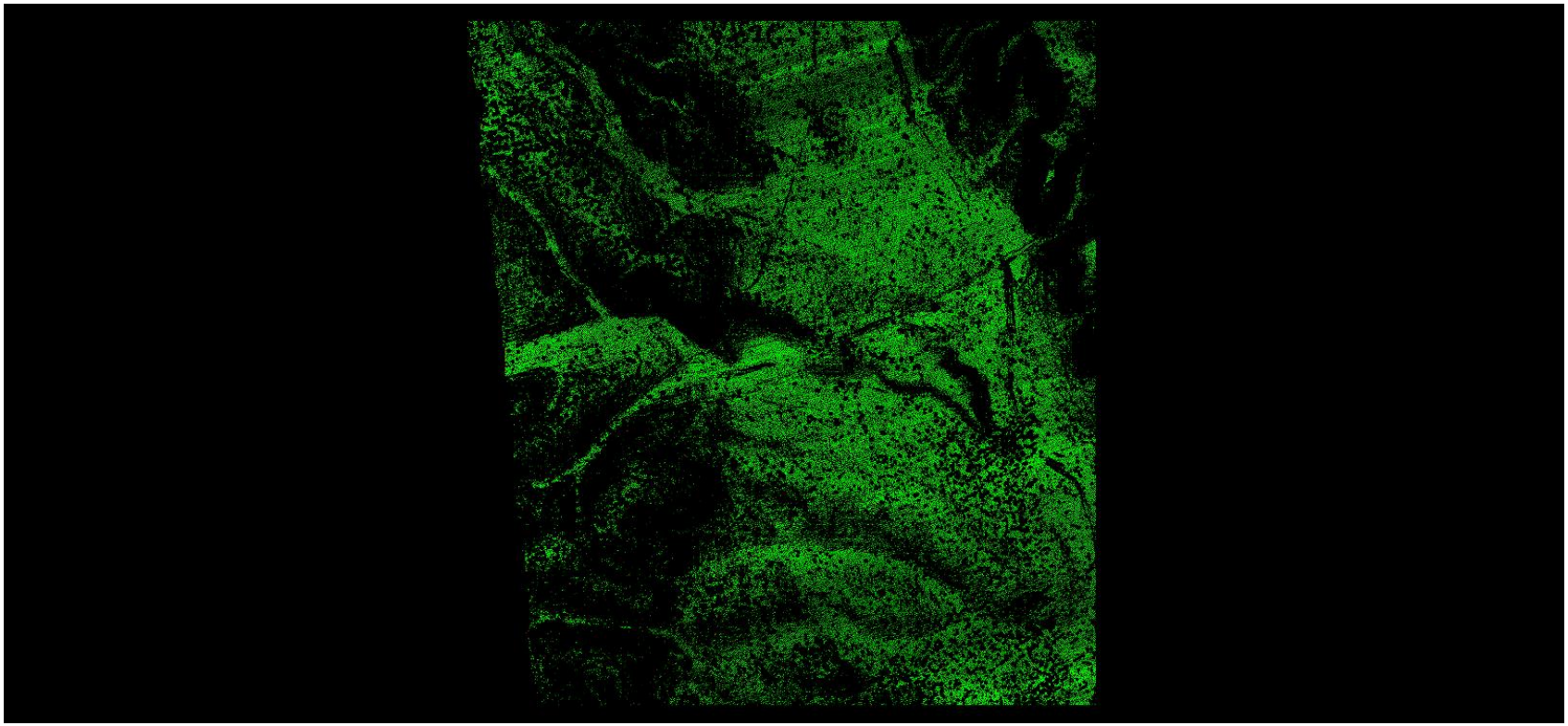


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00165_GRID.jp2

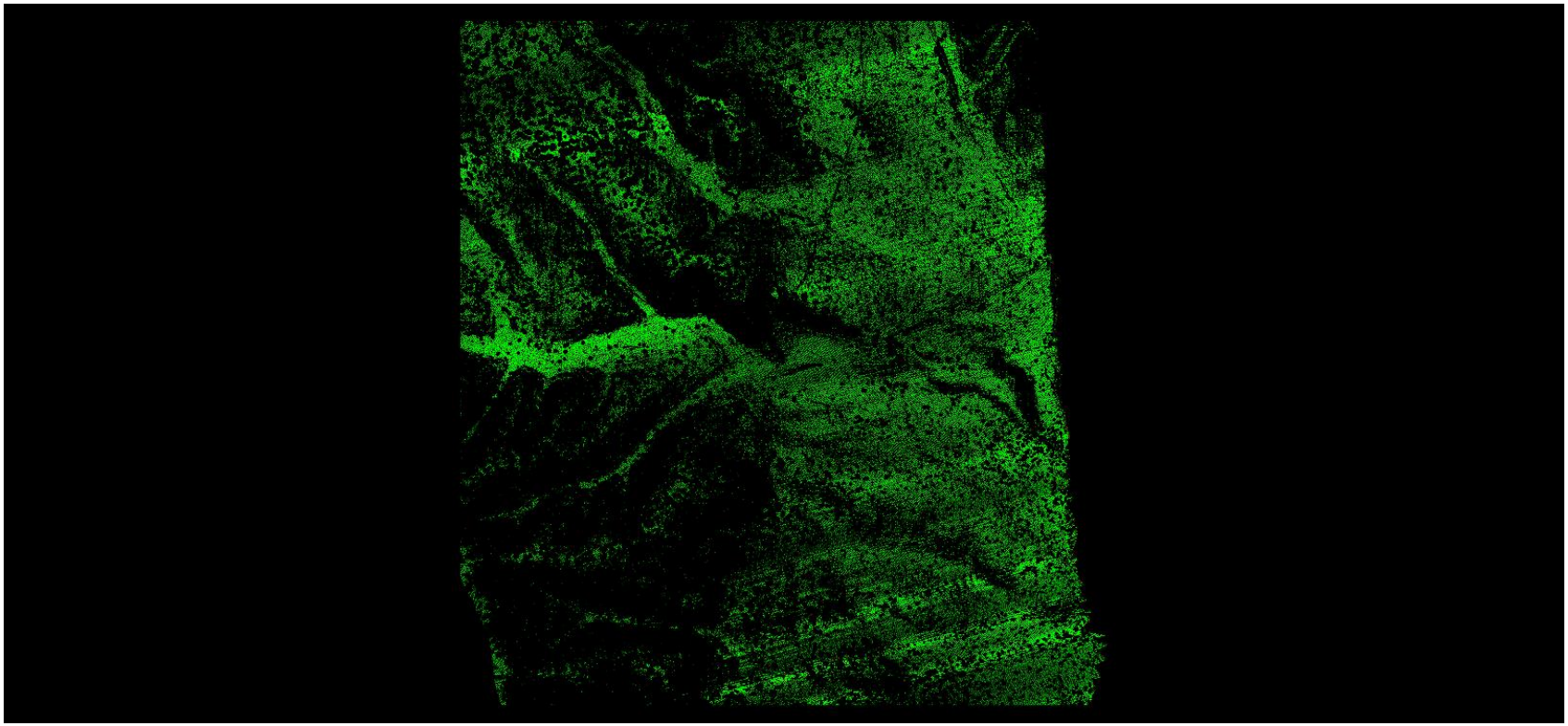


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00166_GRID.jp2

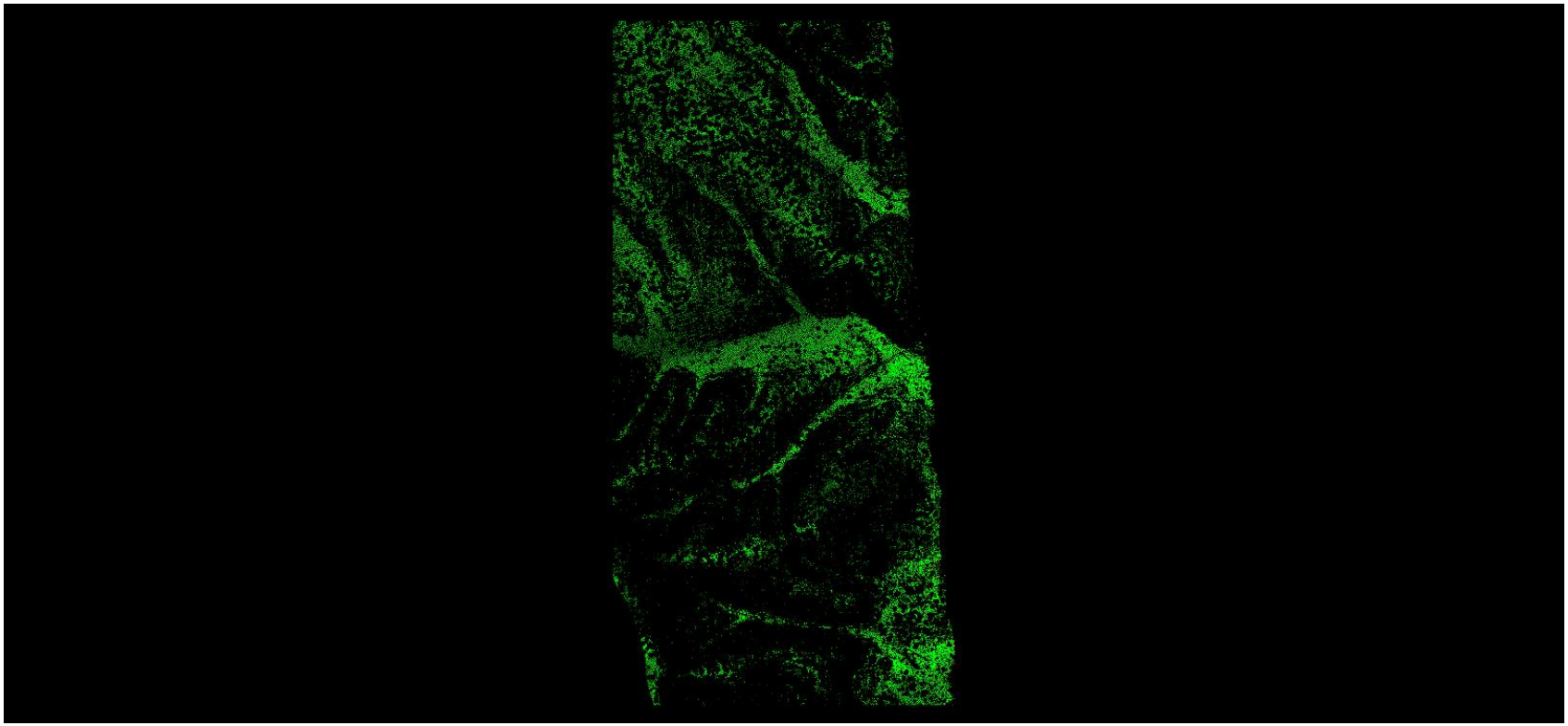


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

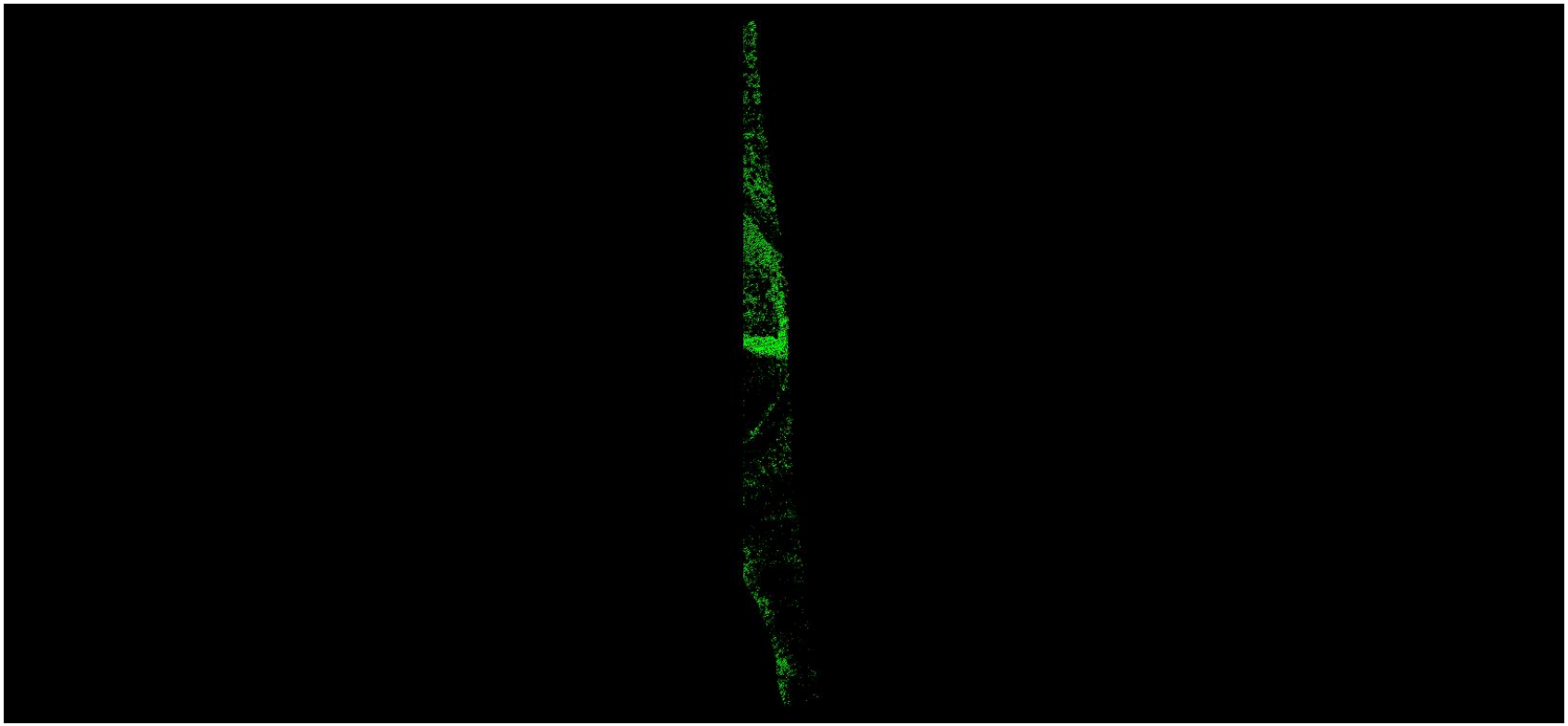
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00167_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

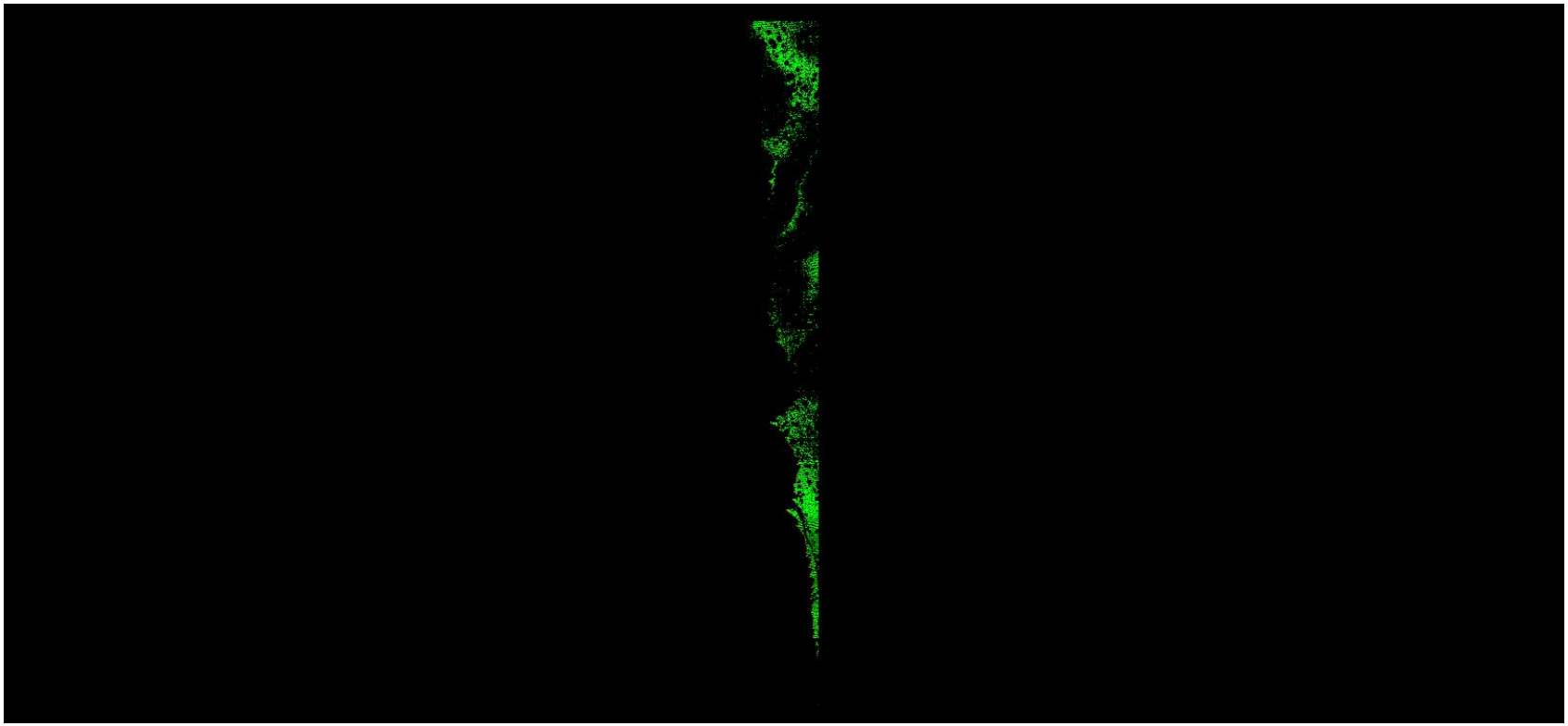
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00168_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

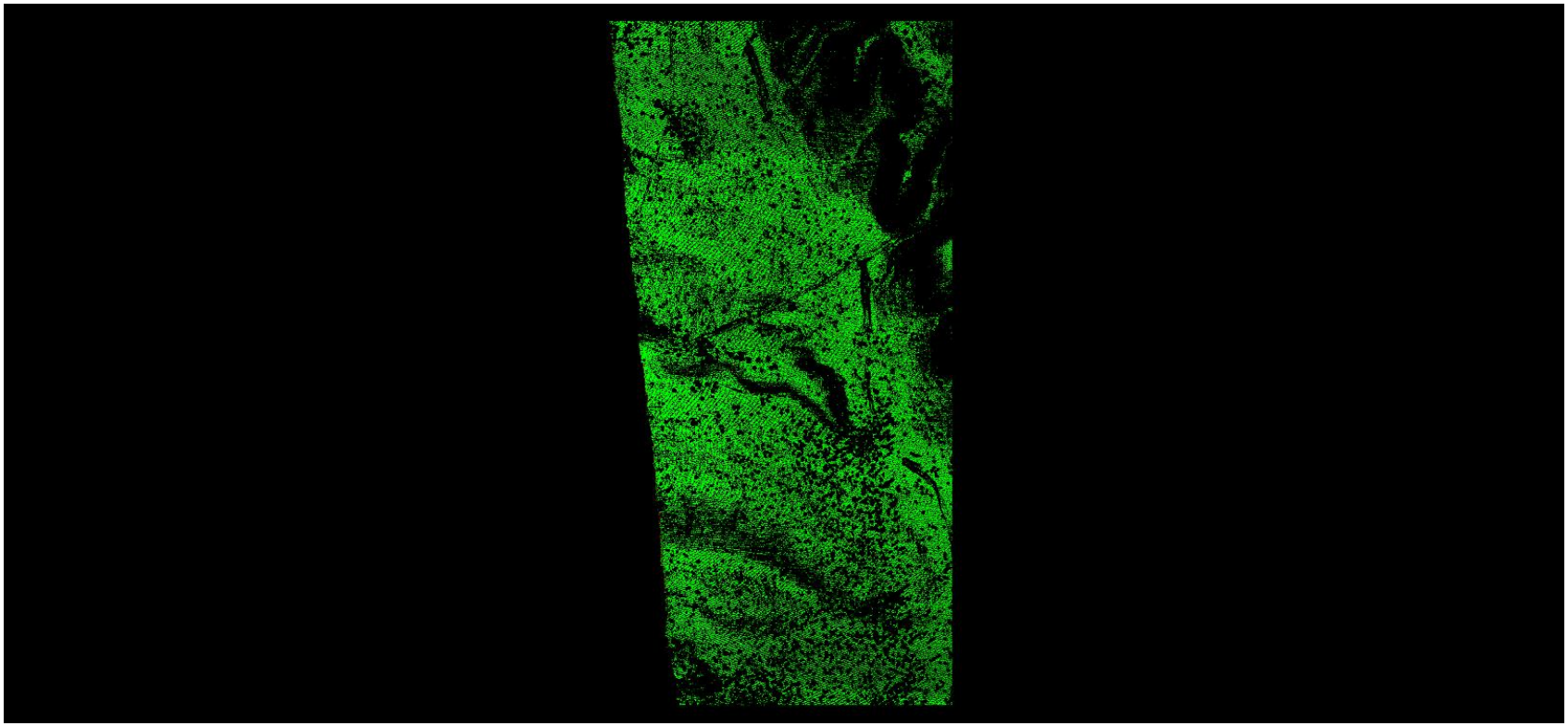
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00176_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00177_GRID.jp2

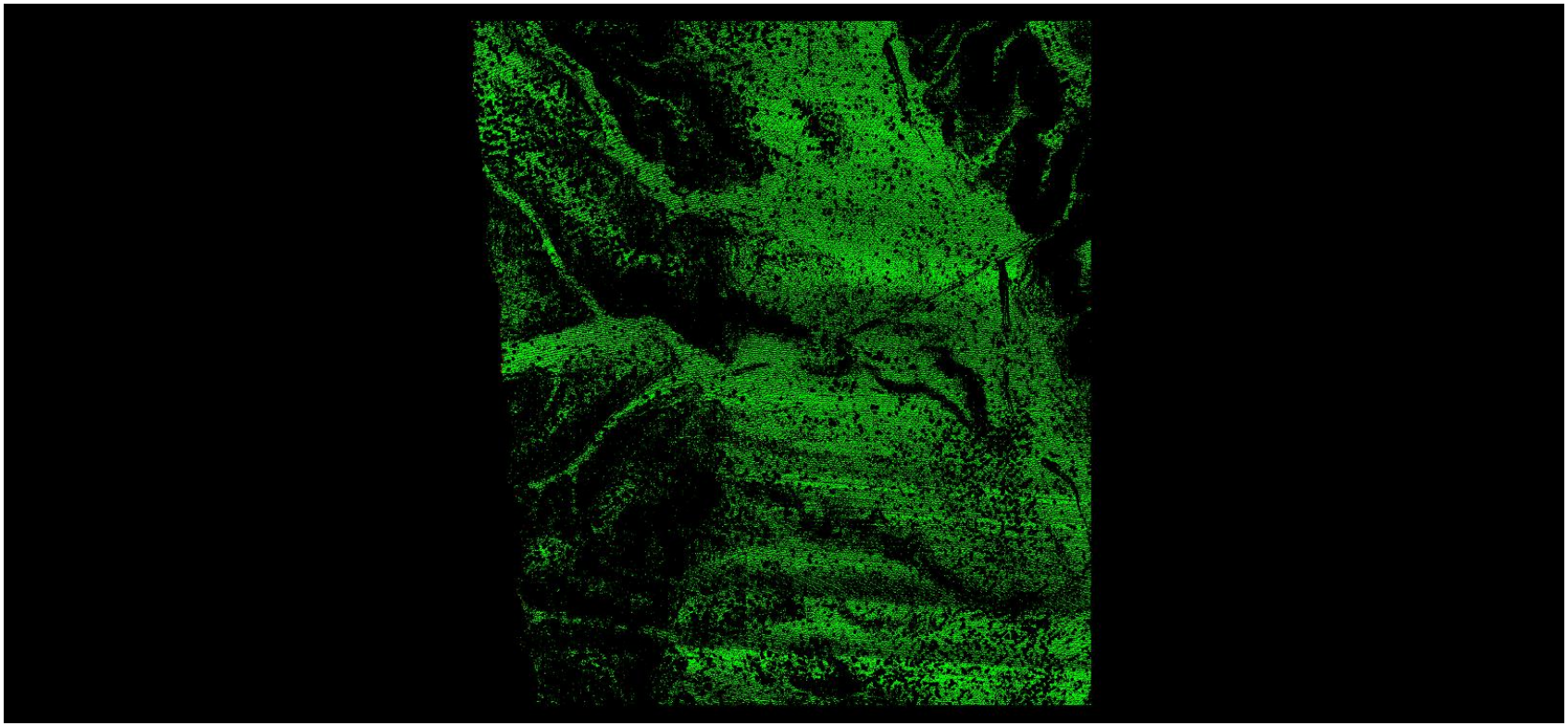


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

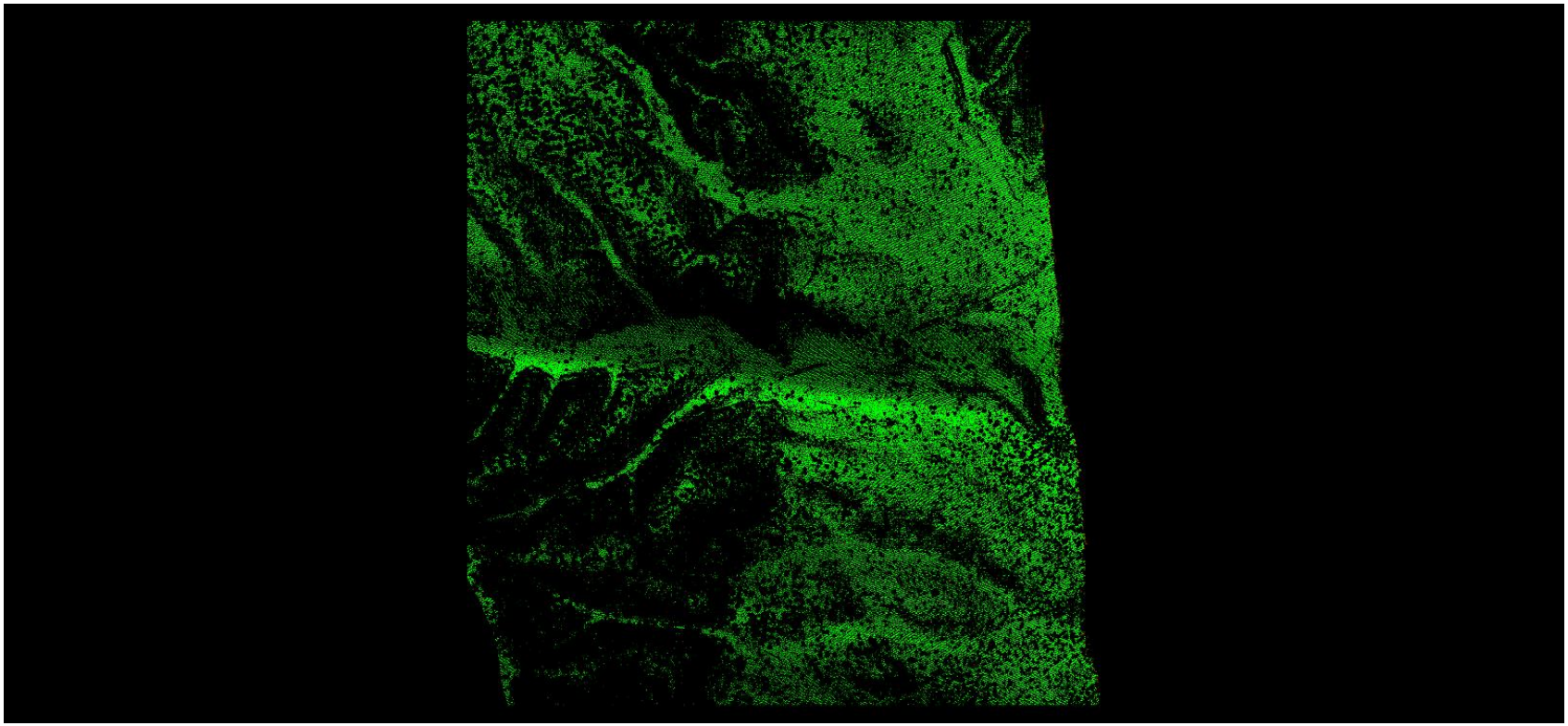
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00178_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00179_GRID.jp2

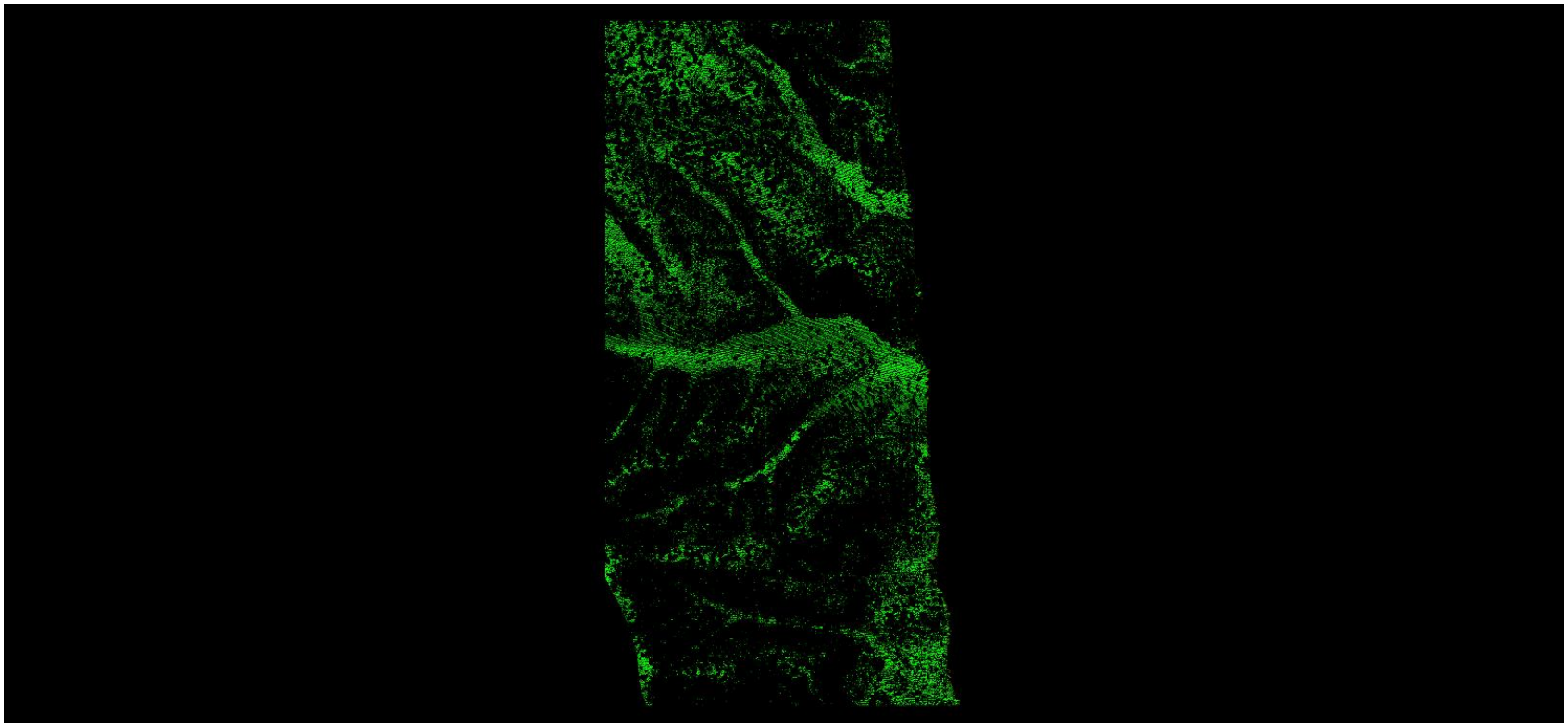


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

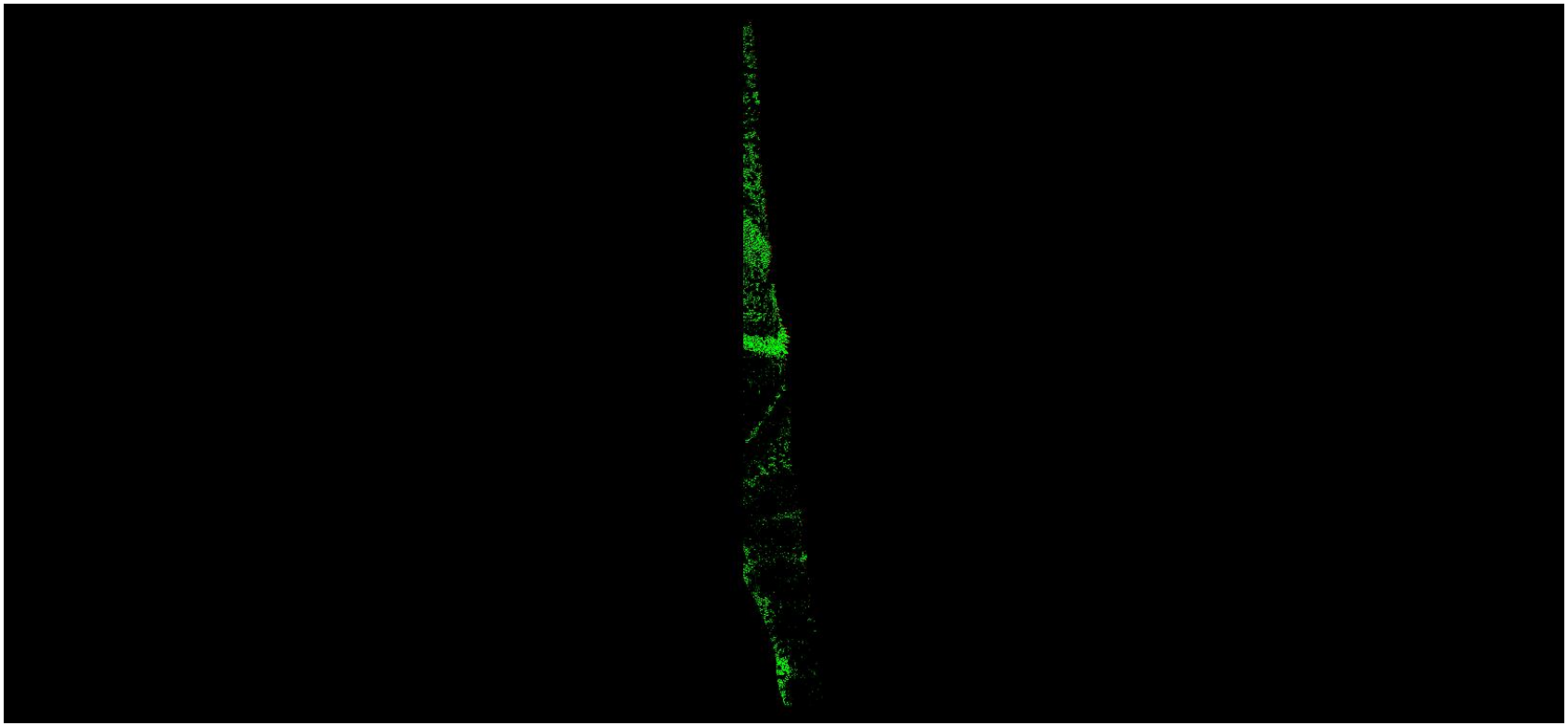
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00180_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

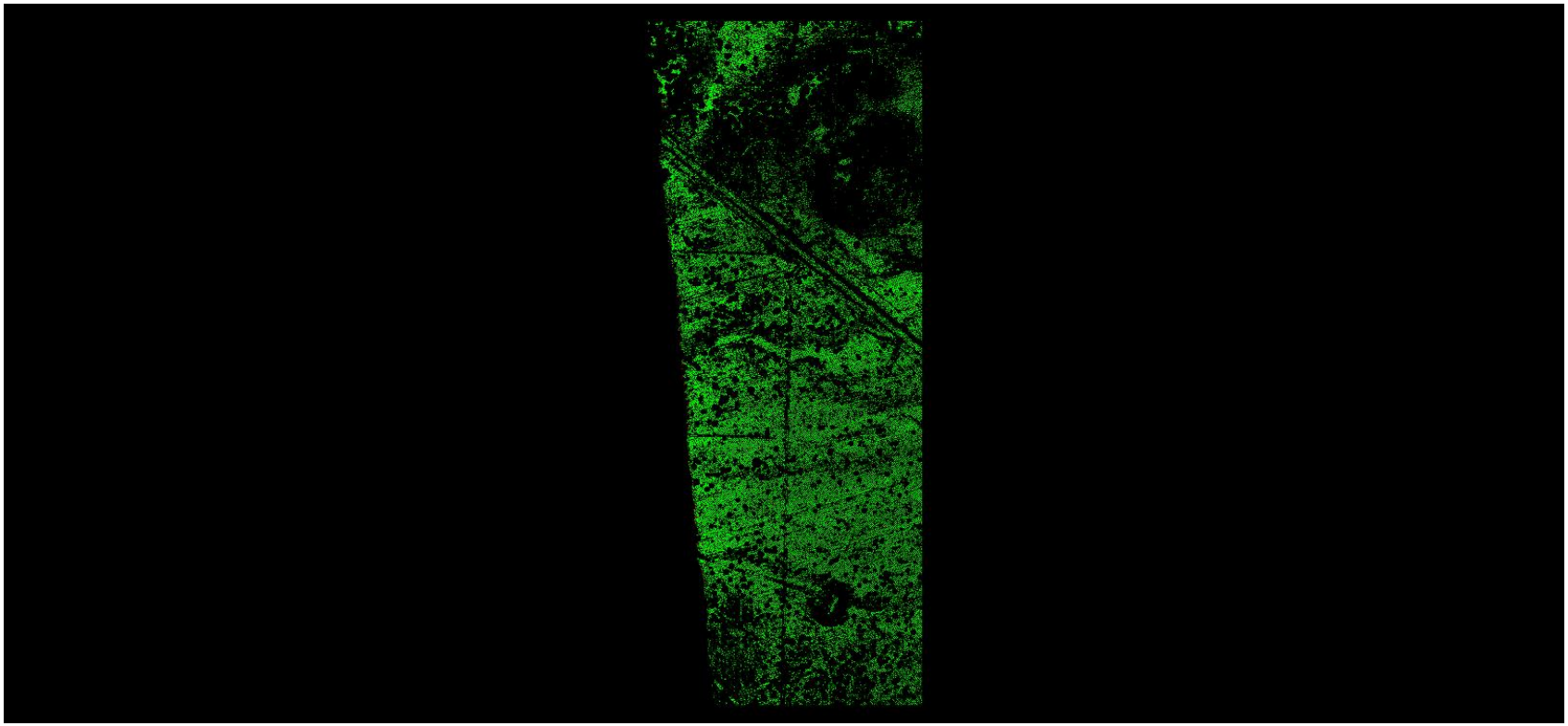
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3005_9400_CS_00181_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

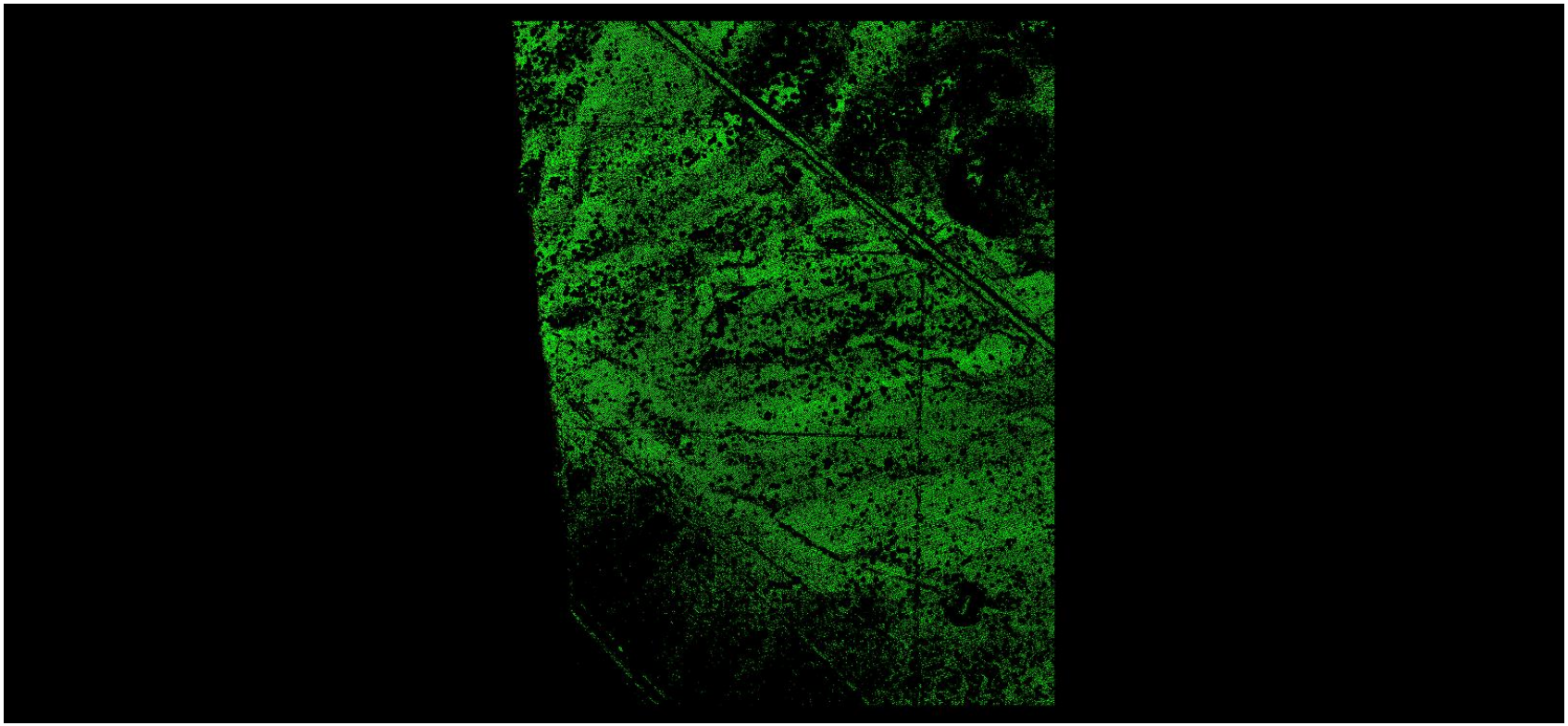
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00163_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00164_GRID.jp2

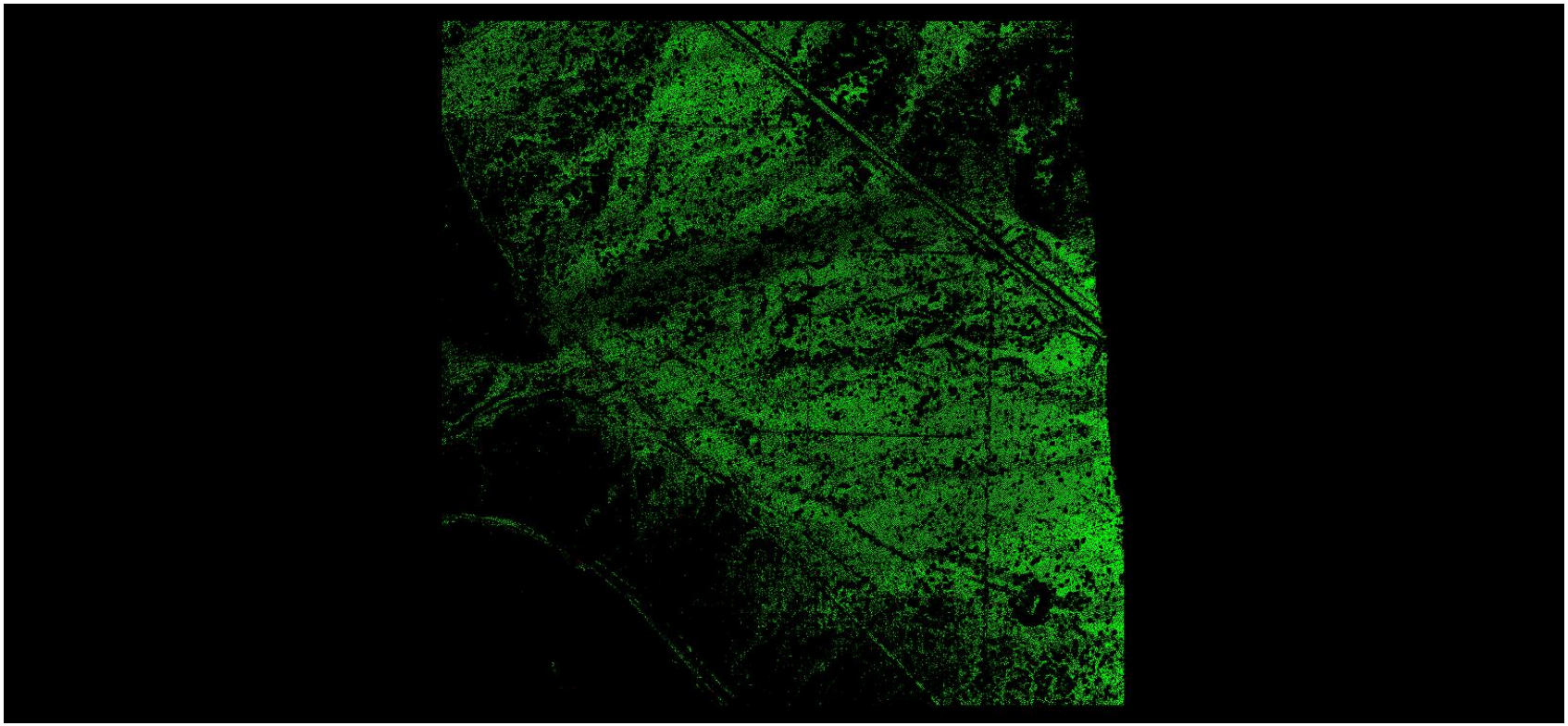


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00165_GRID.jp2

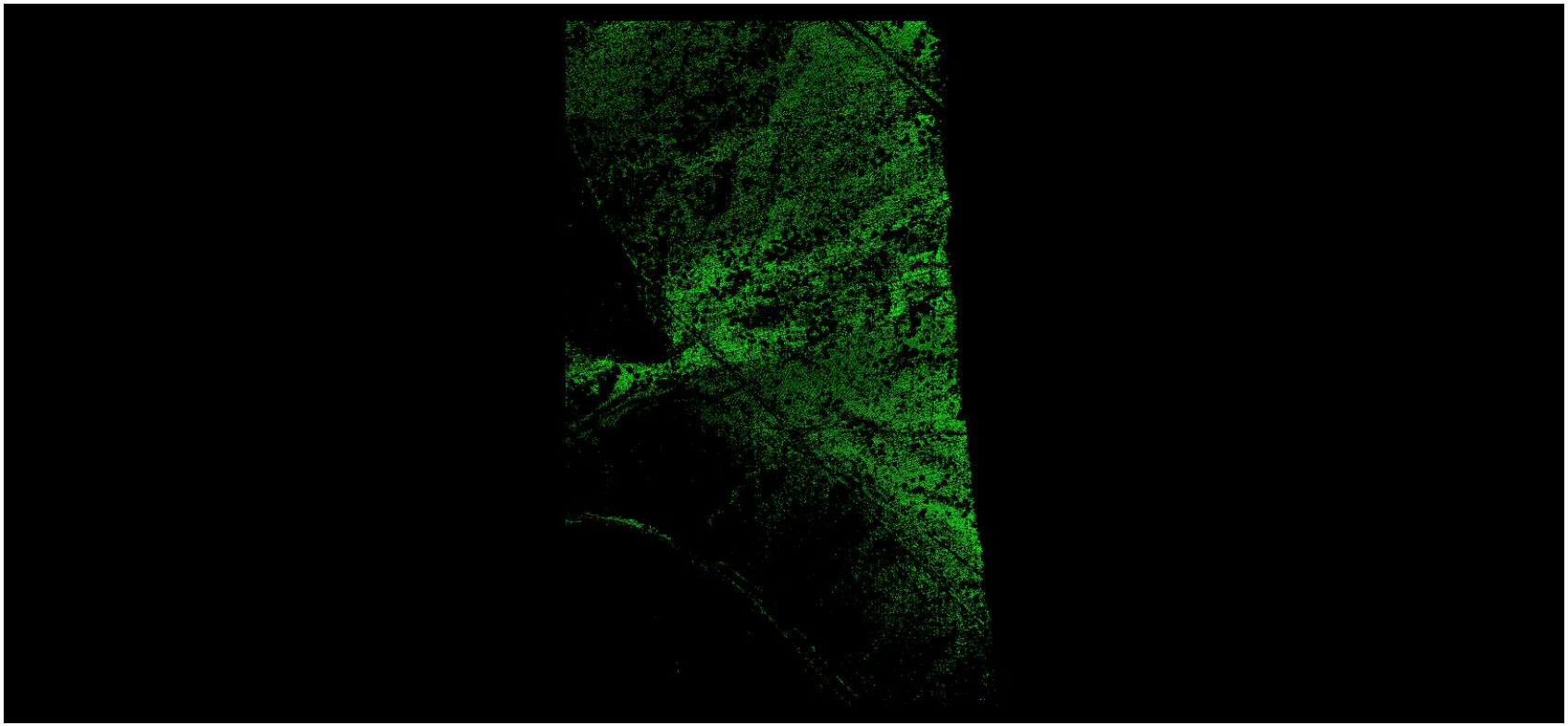


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

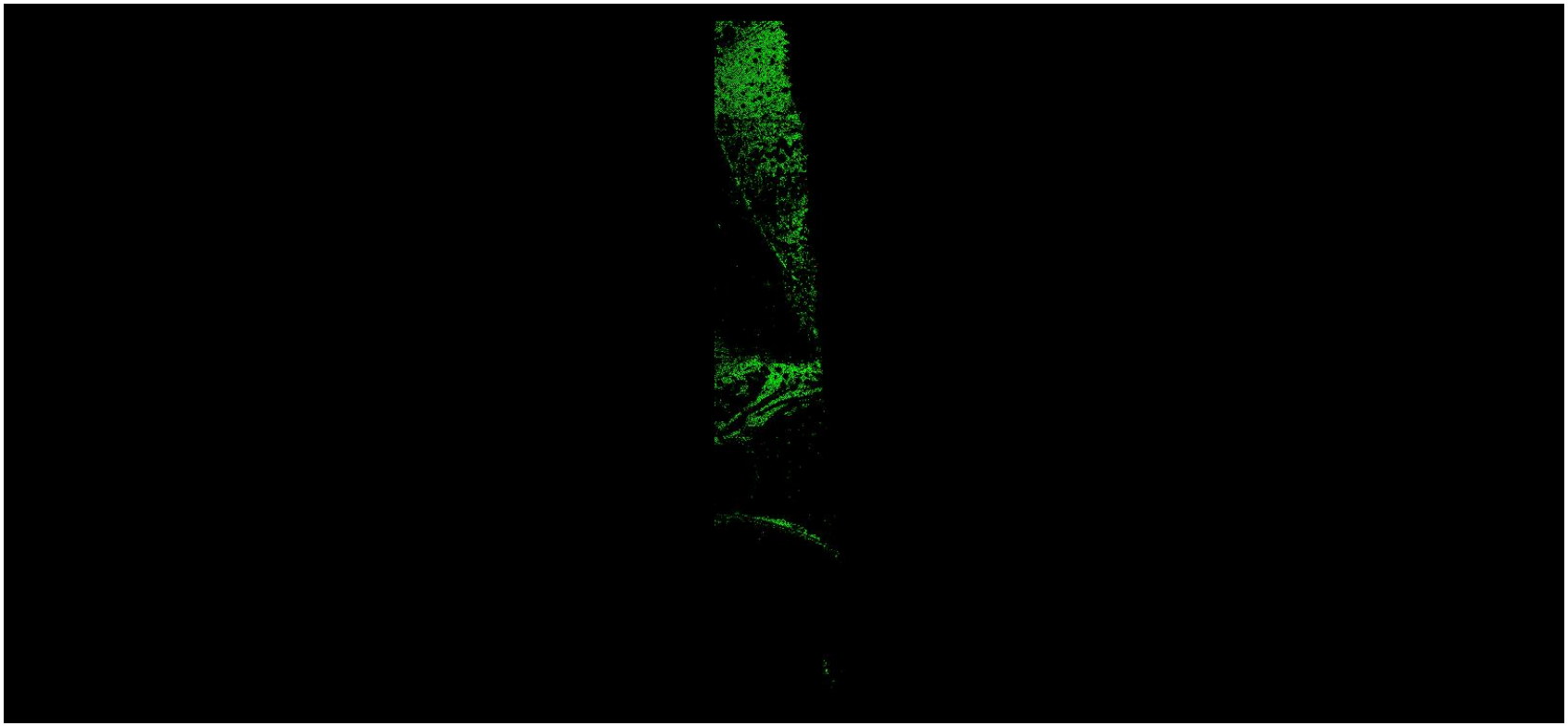
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00166_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00167_GRID.jp2

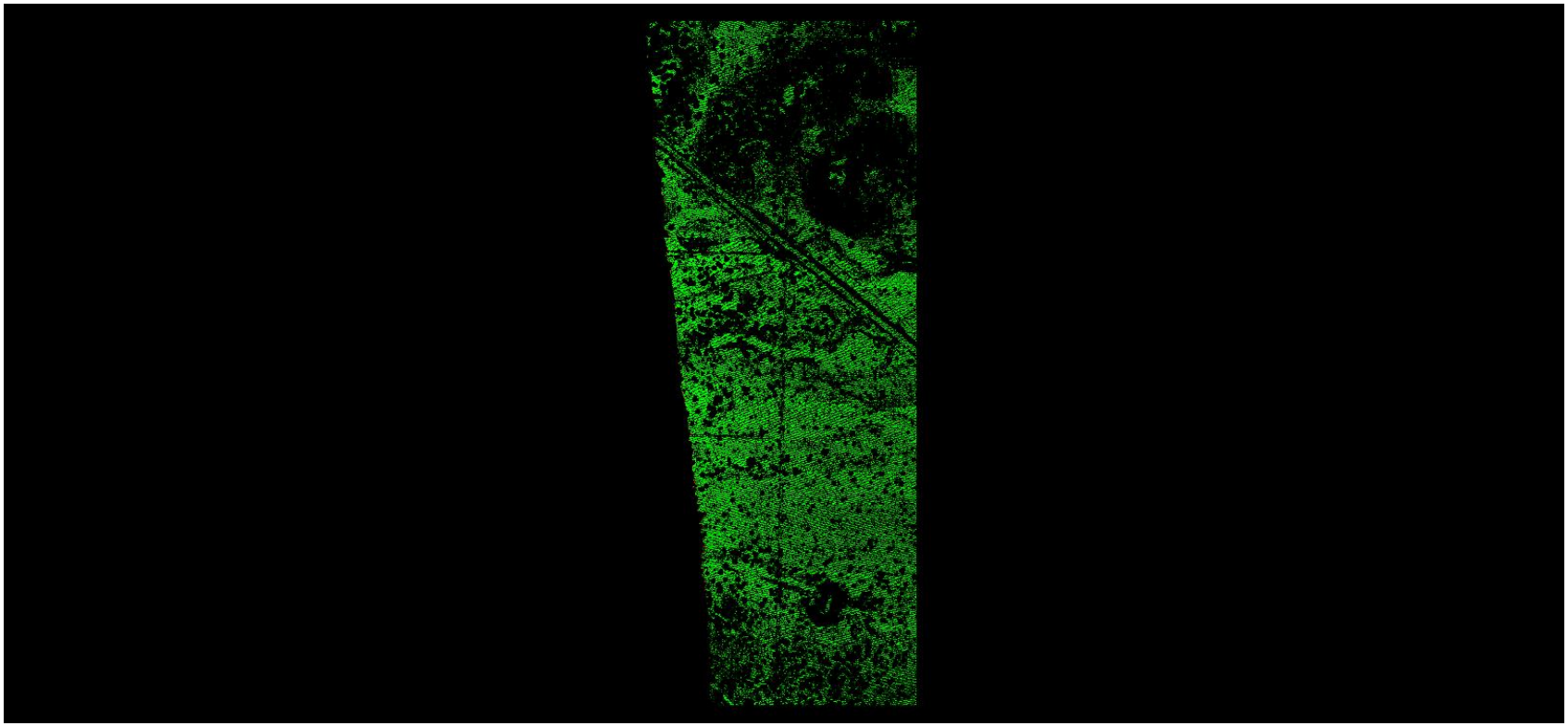


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

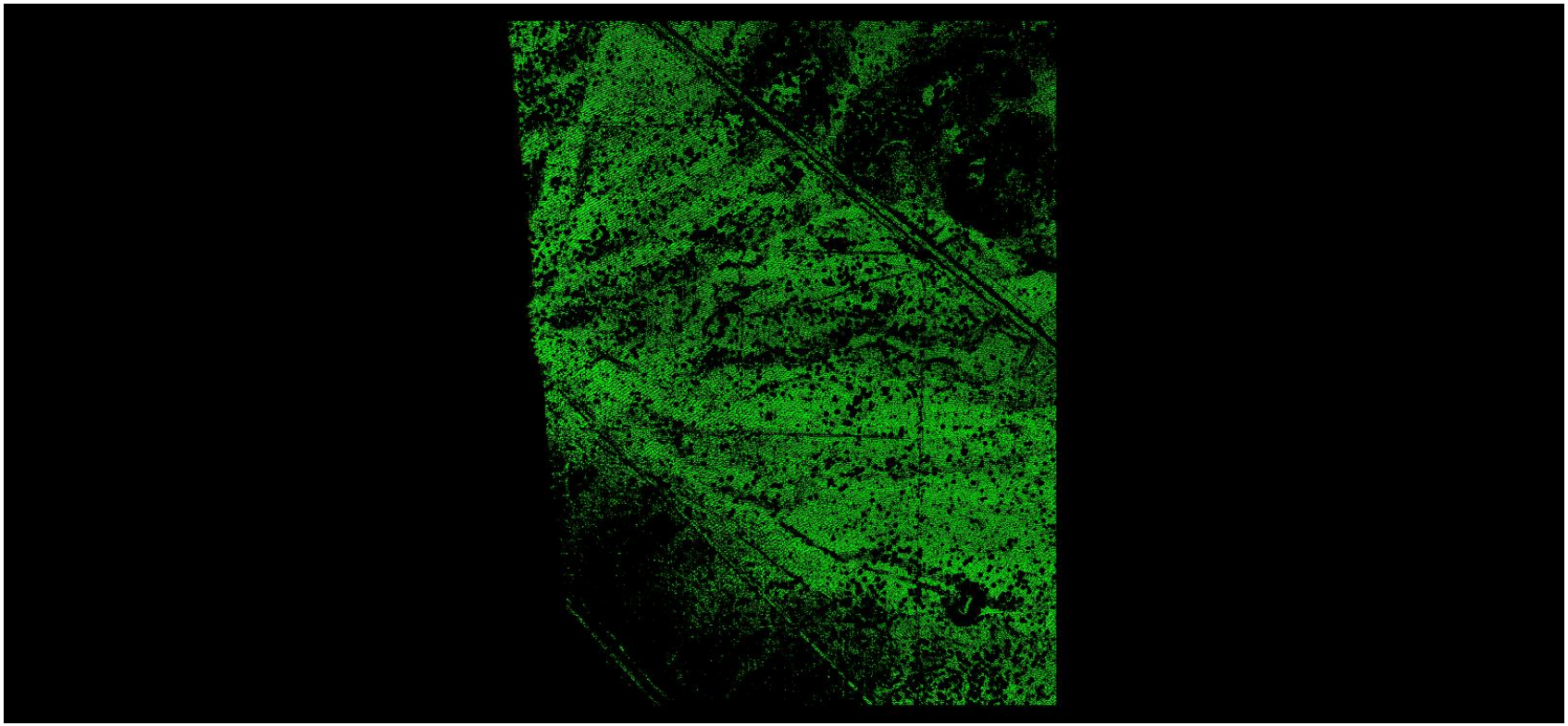
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00176_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00177_GRID.jp2

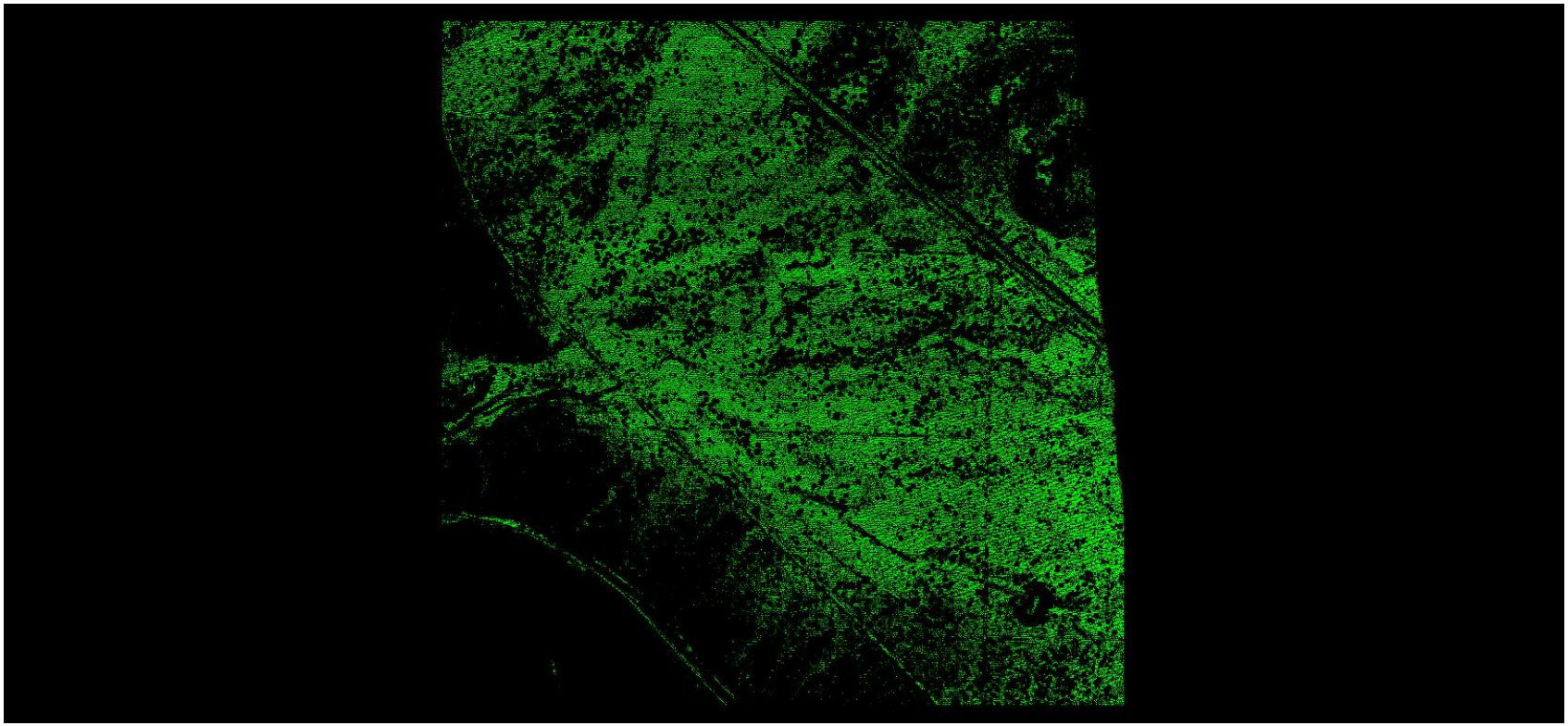


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00178_GRID.jp2

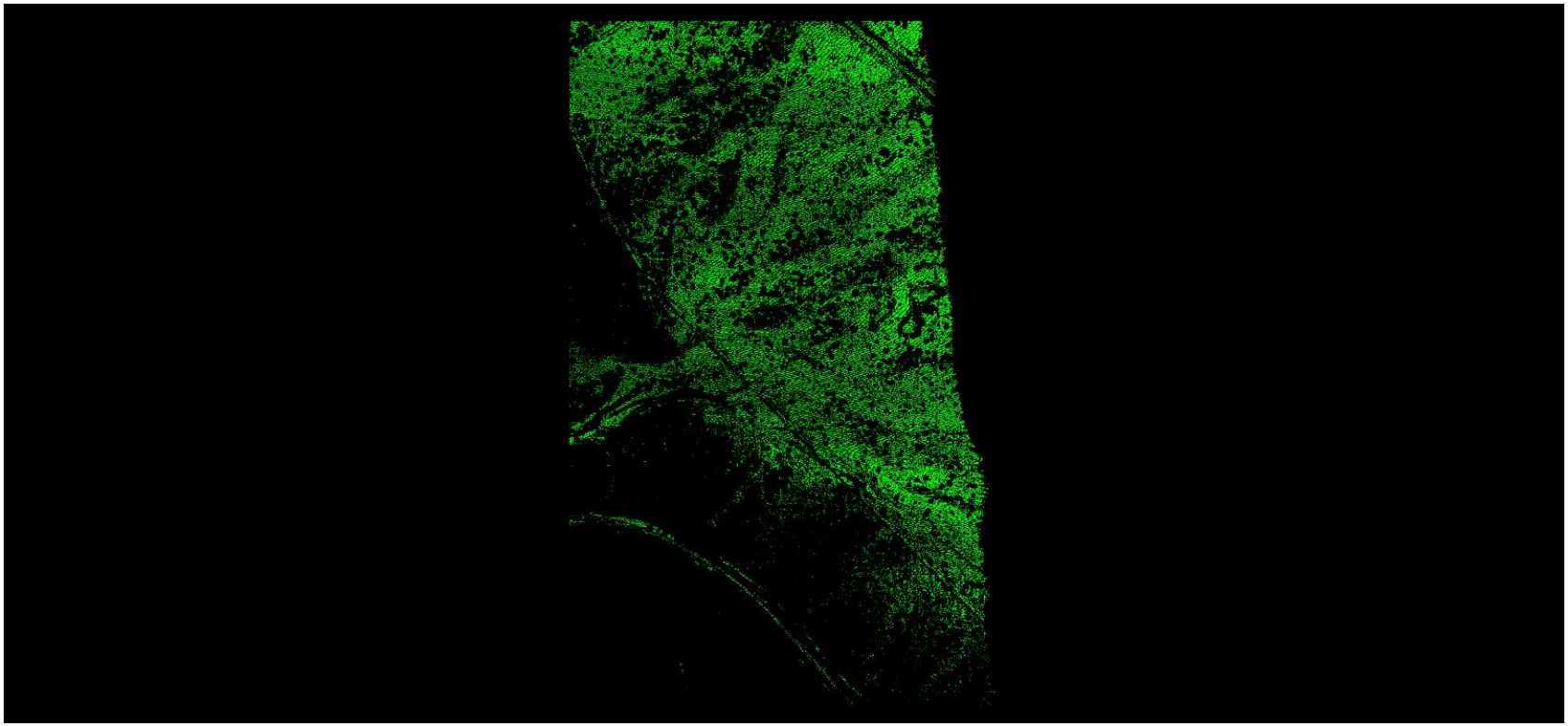


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00179_GRID.jp2

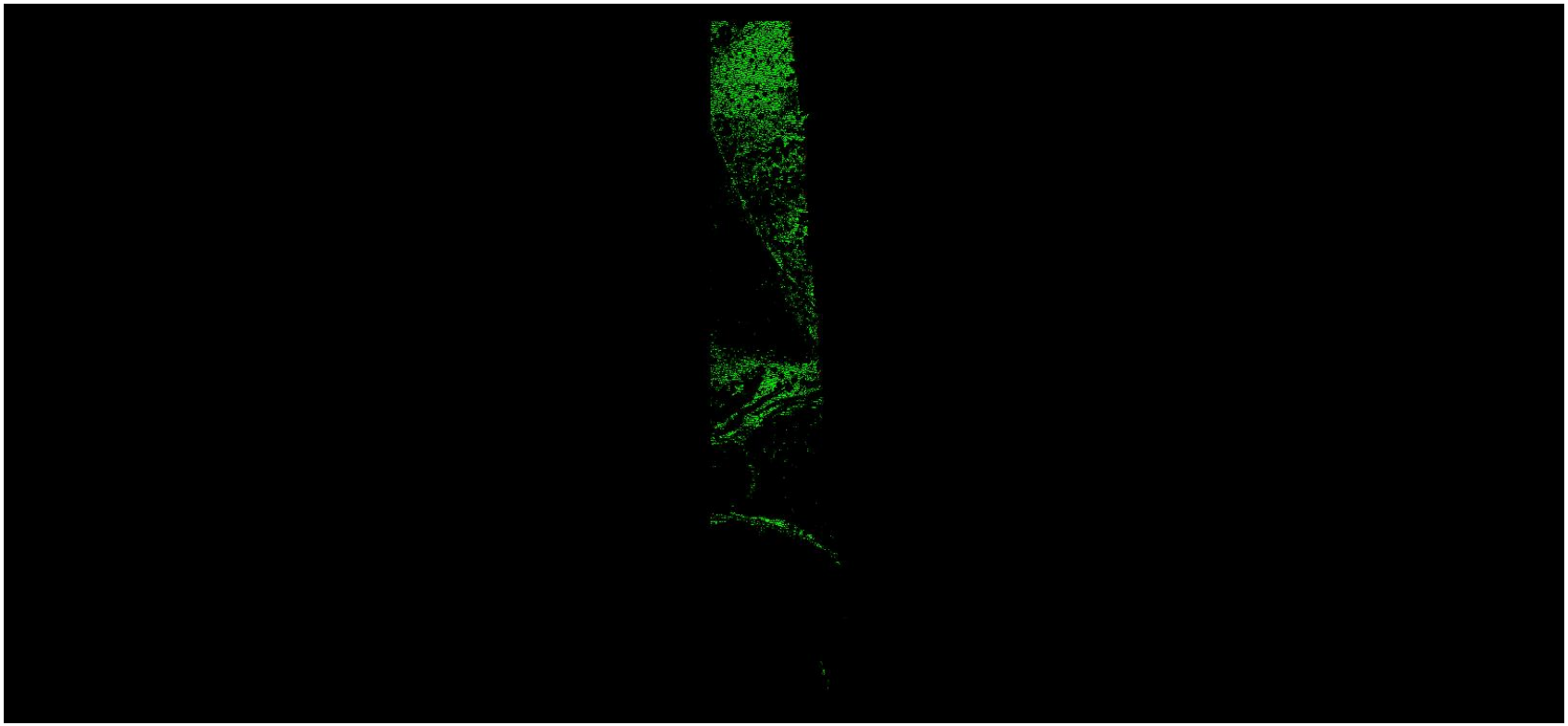


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

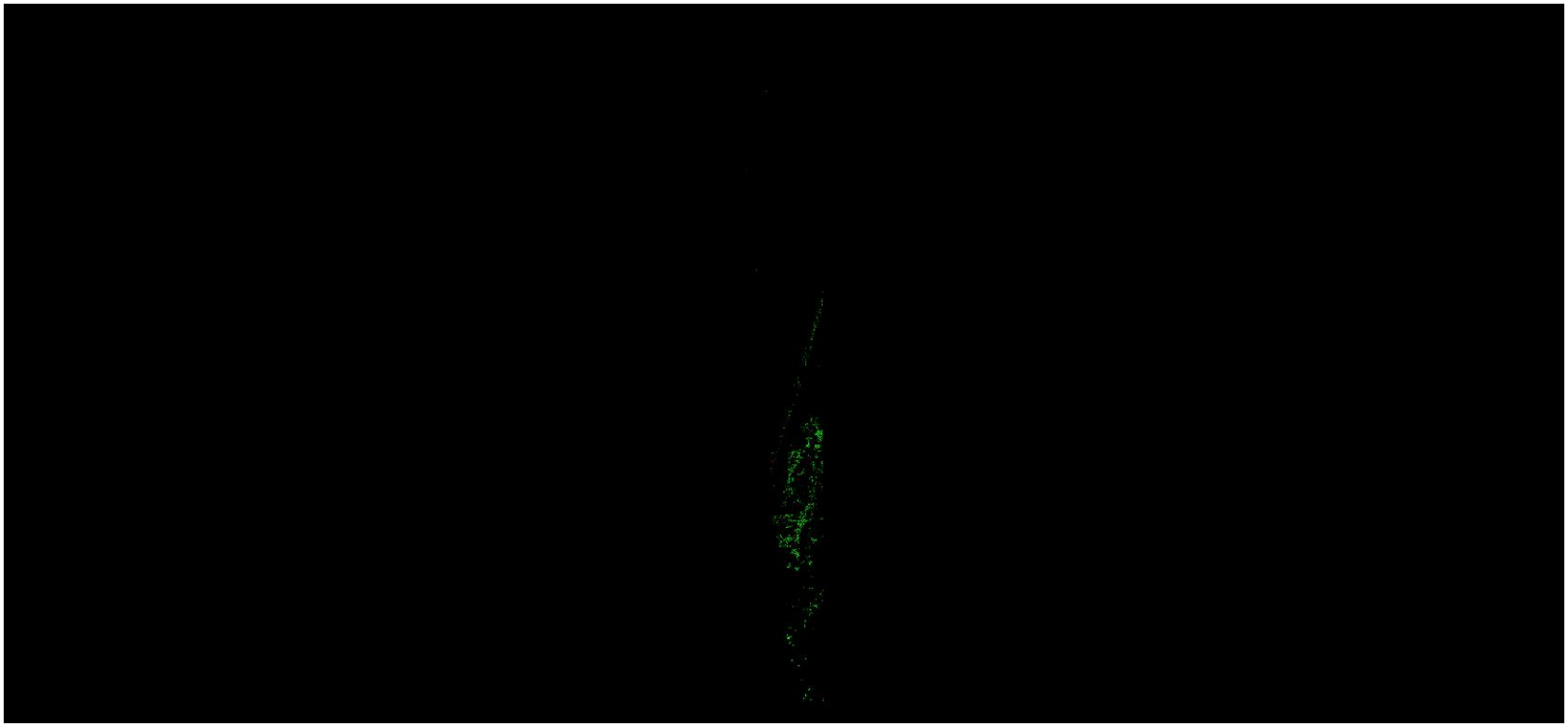
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3020_9295_CS_00180_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00142_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00143_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

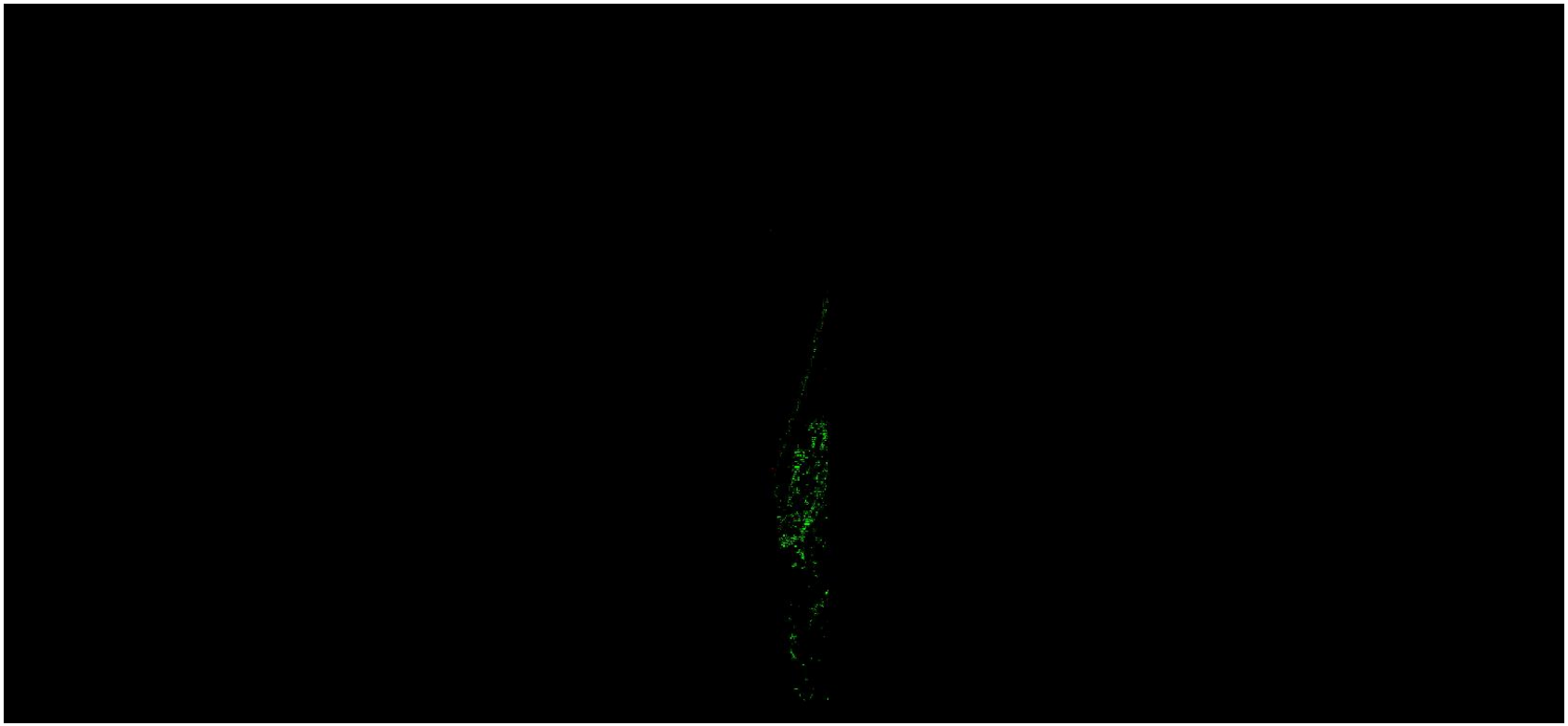
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00144_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

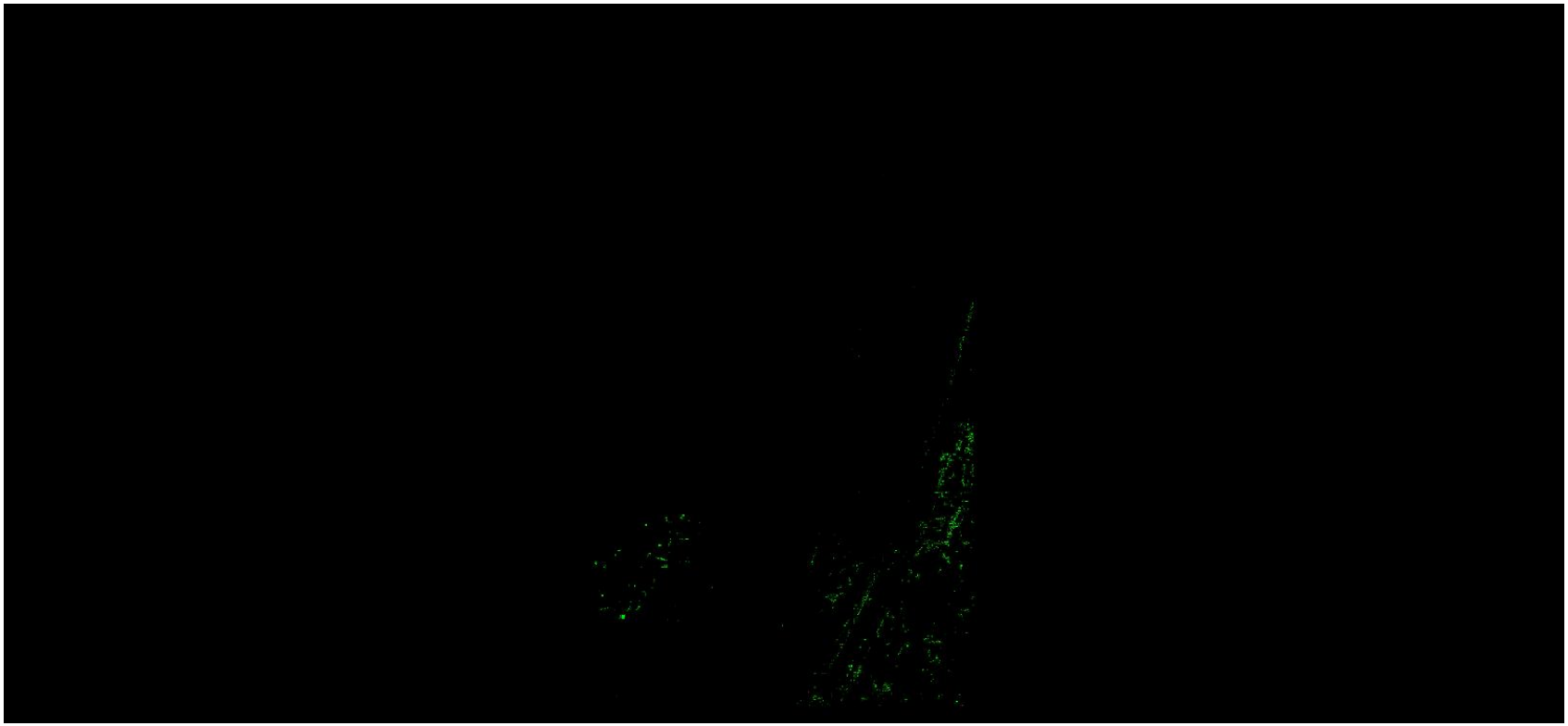
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00154_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

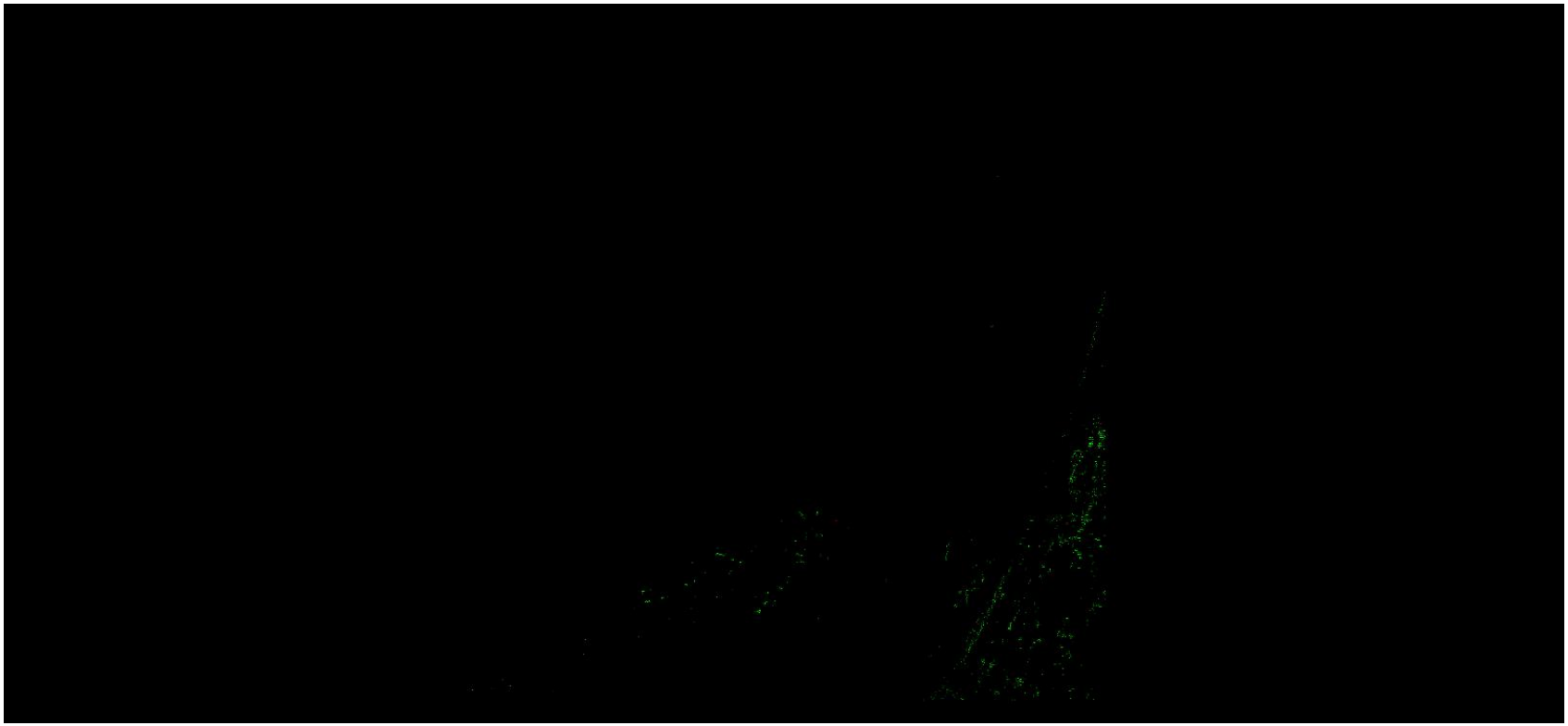
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00155_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00156_GRID.jp2

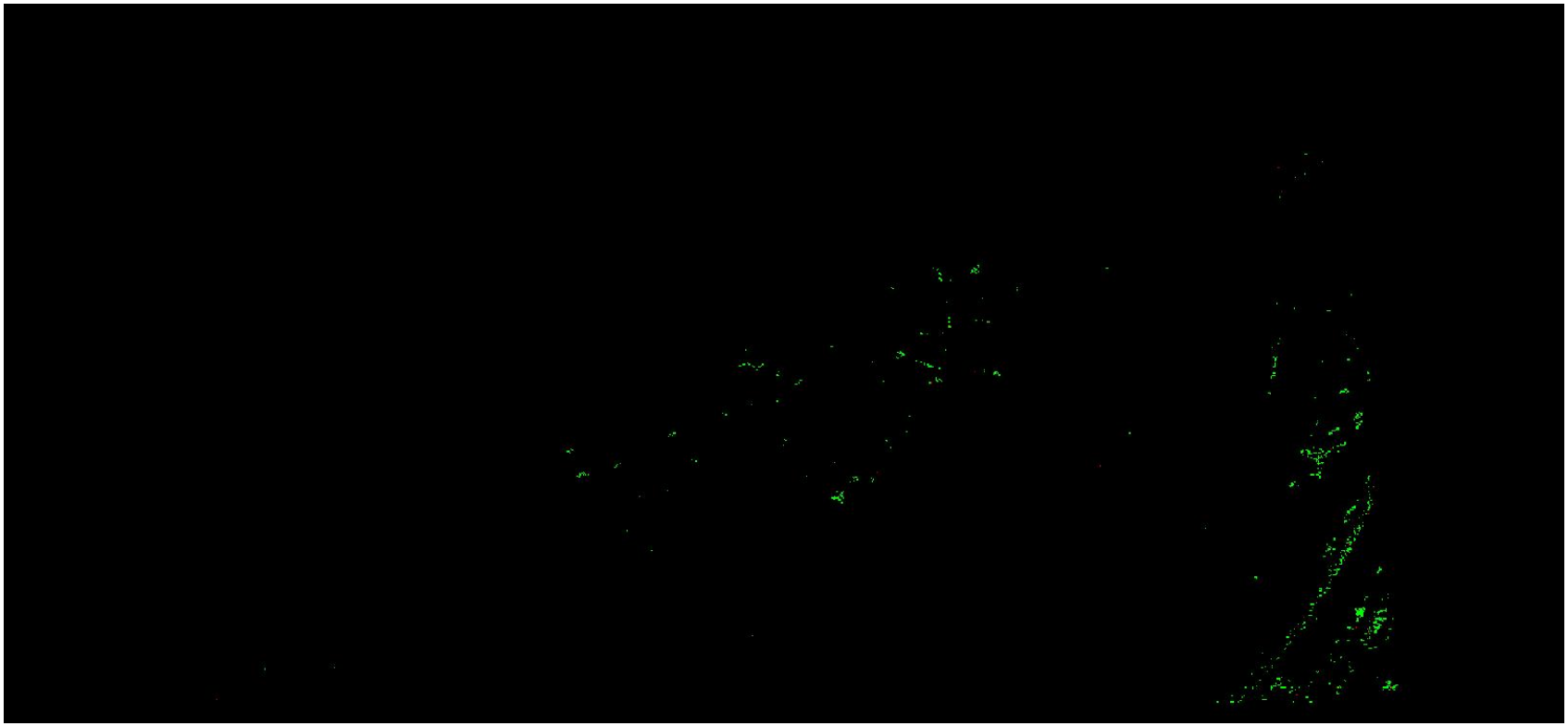


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00157_GRID.jp2

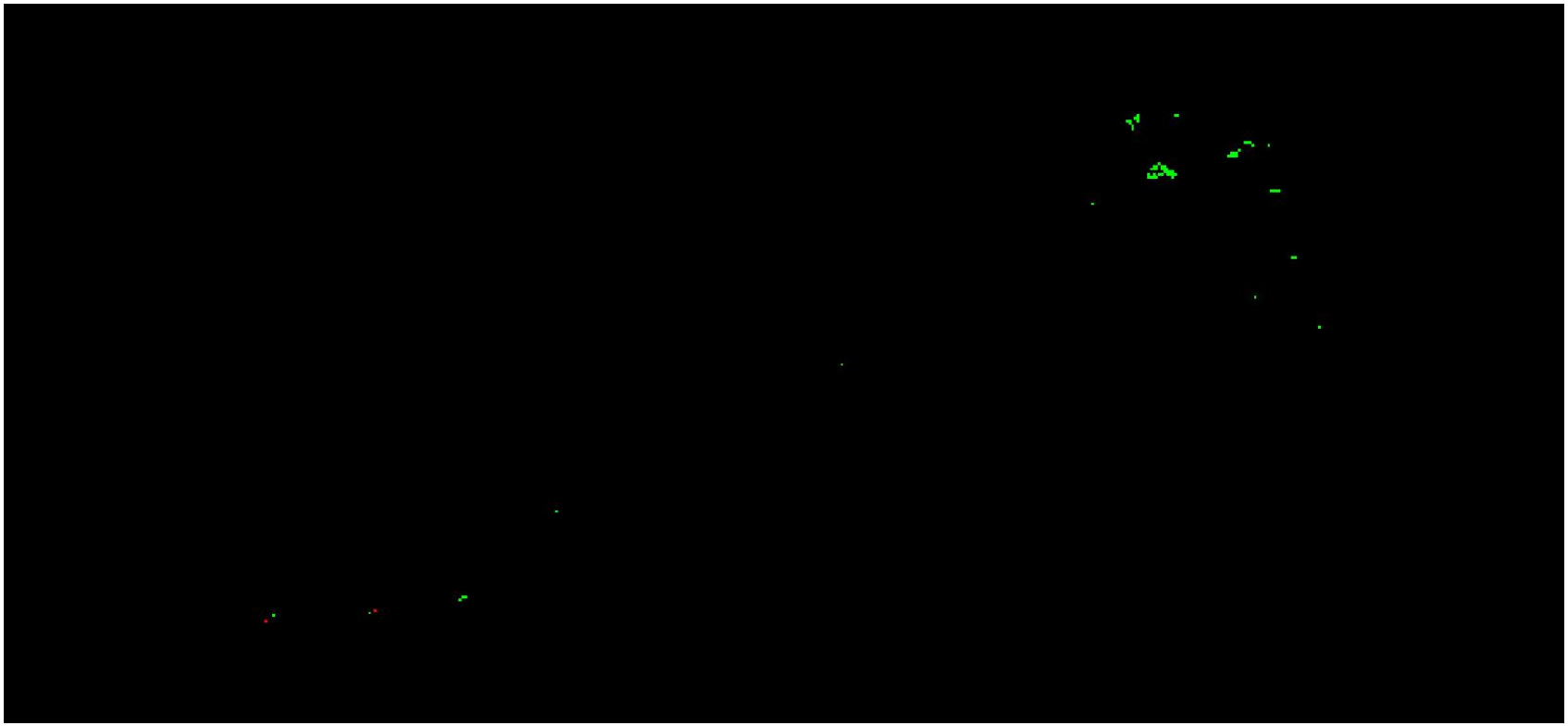


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00159_GRID.jp2

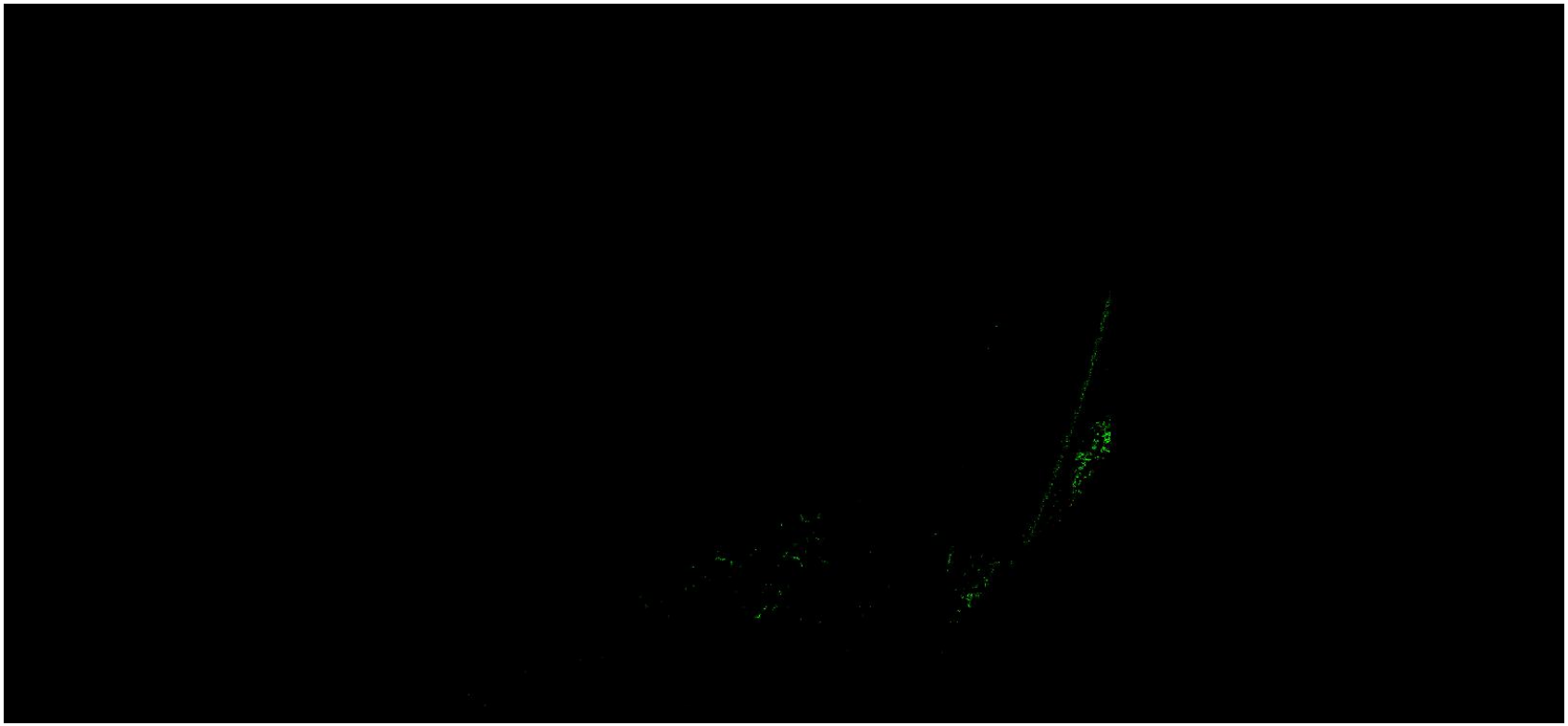


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

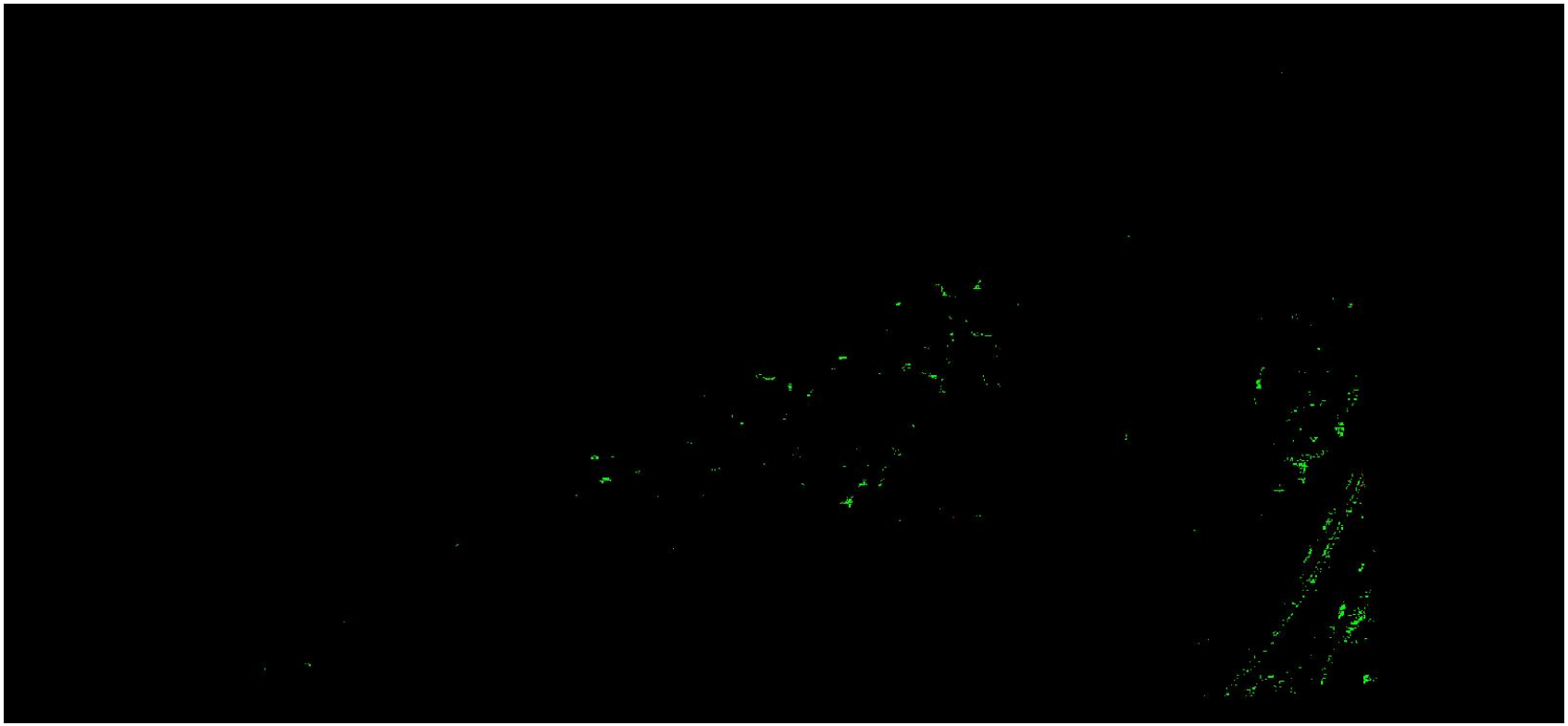
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00161_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00170_GRID.jp2

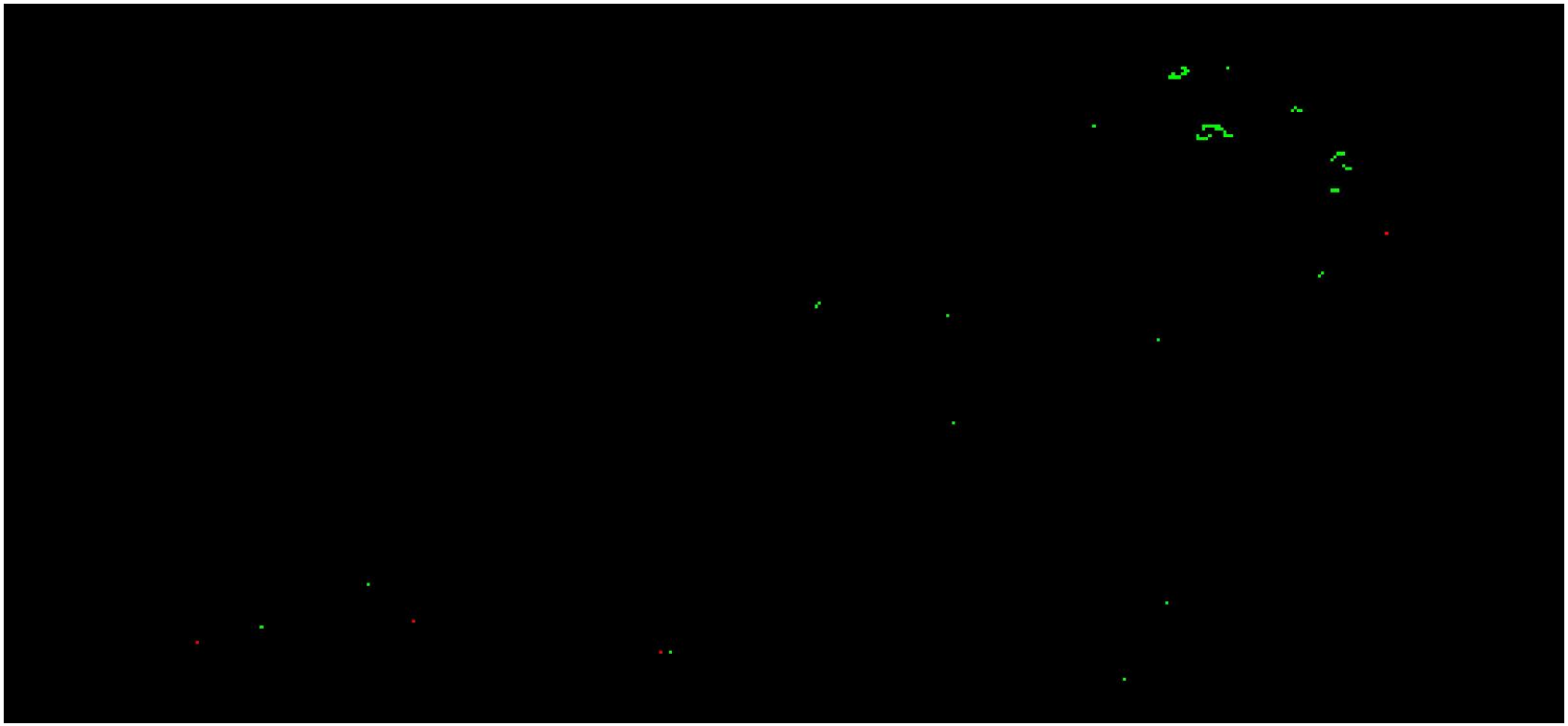


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00172_GRID.jp2

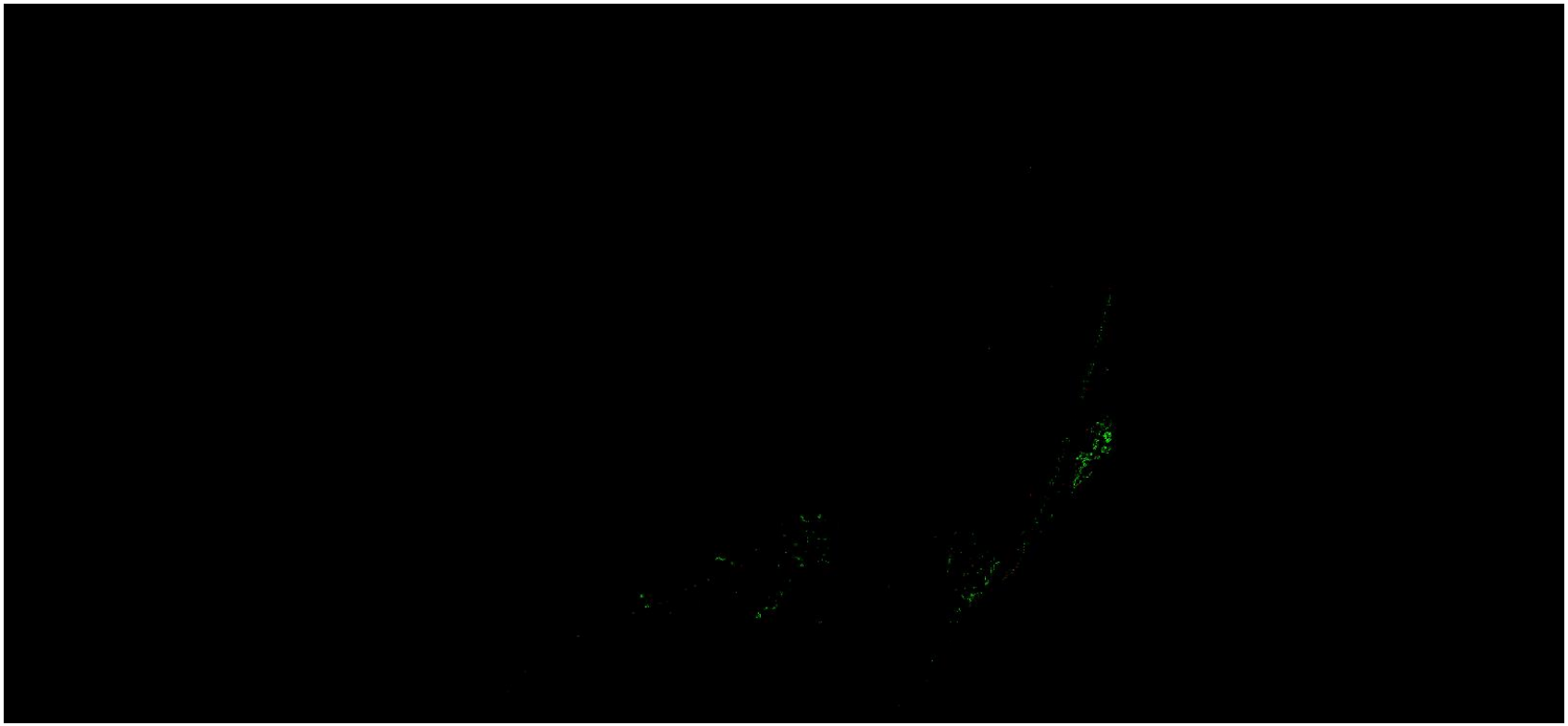


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9475_CS_00174_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

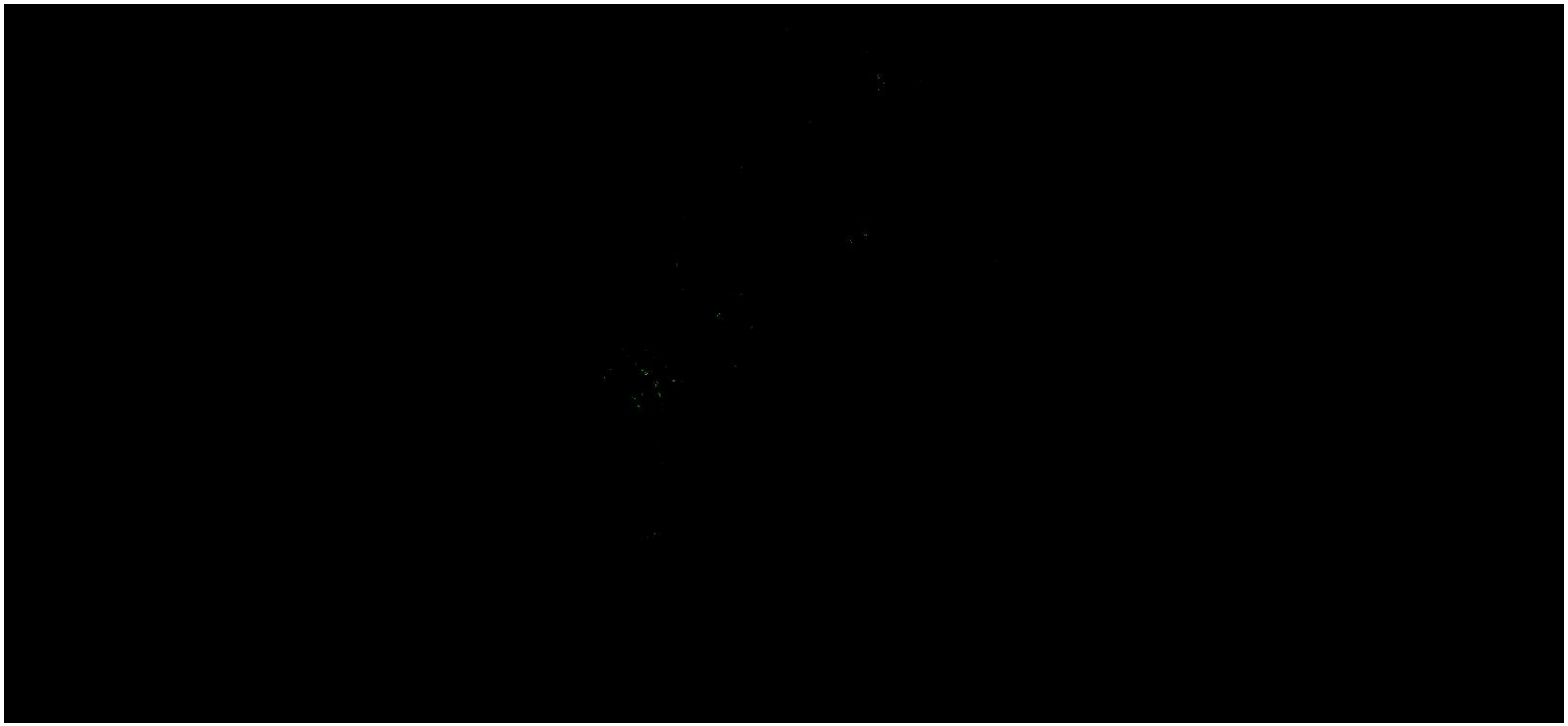
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00141_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

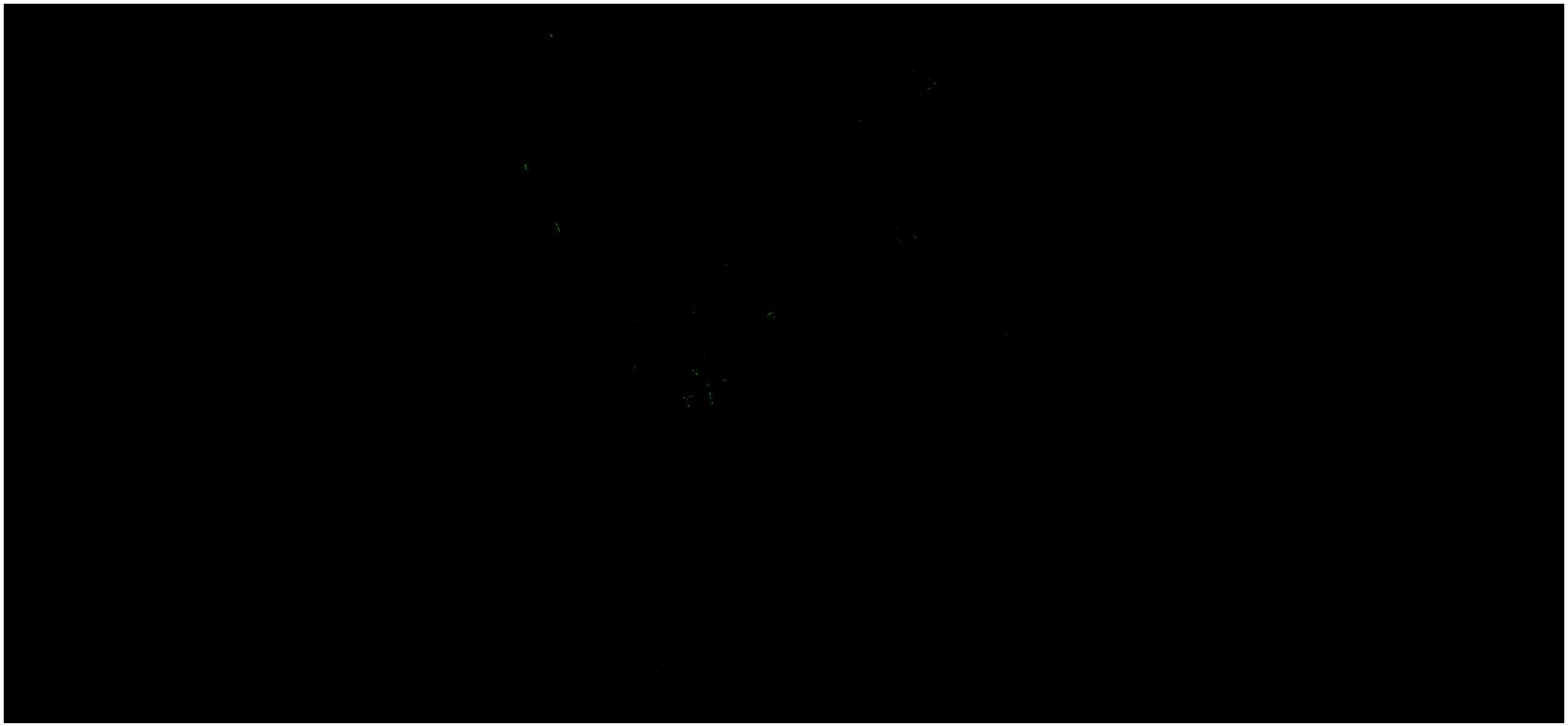
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00142_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00143_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00144_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

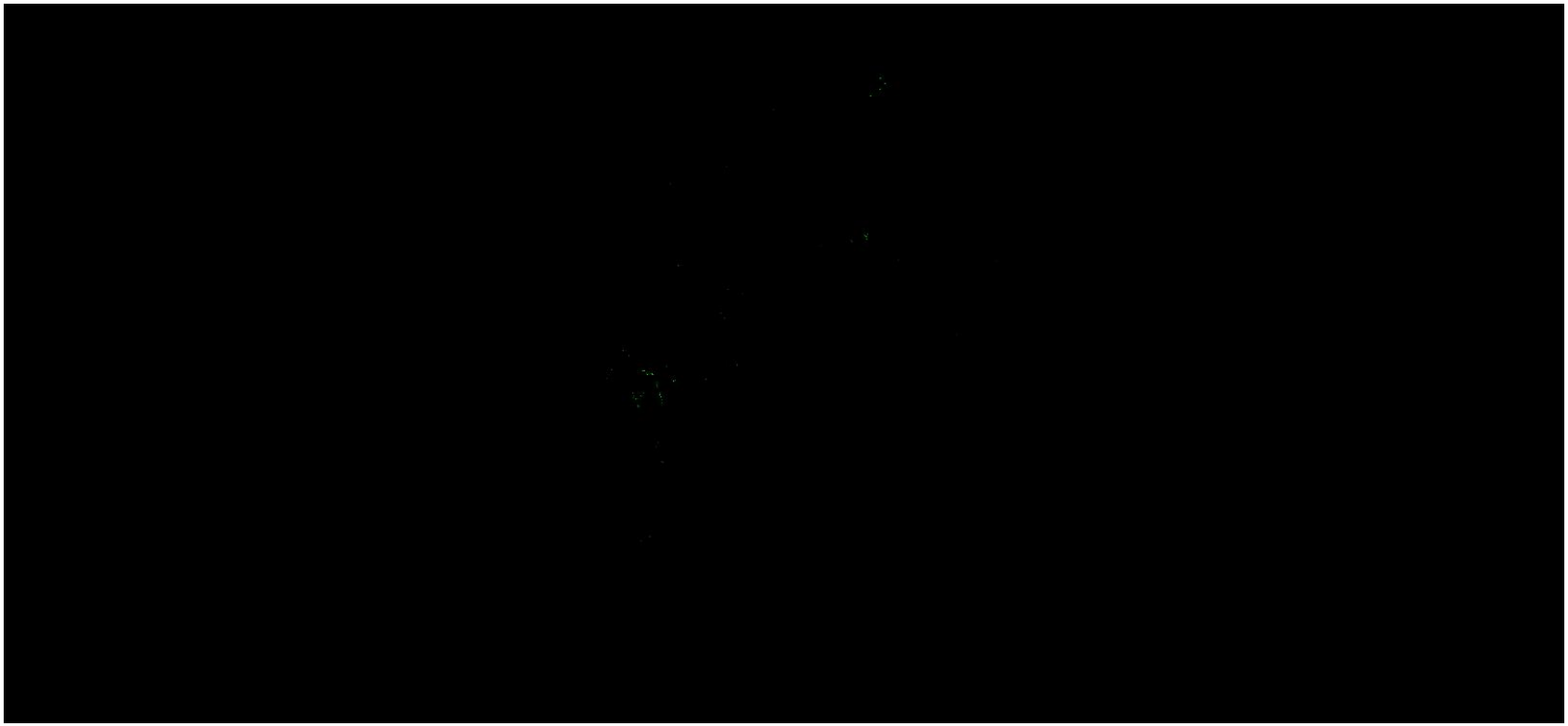
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00153_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00154_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

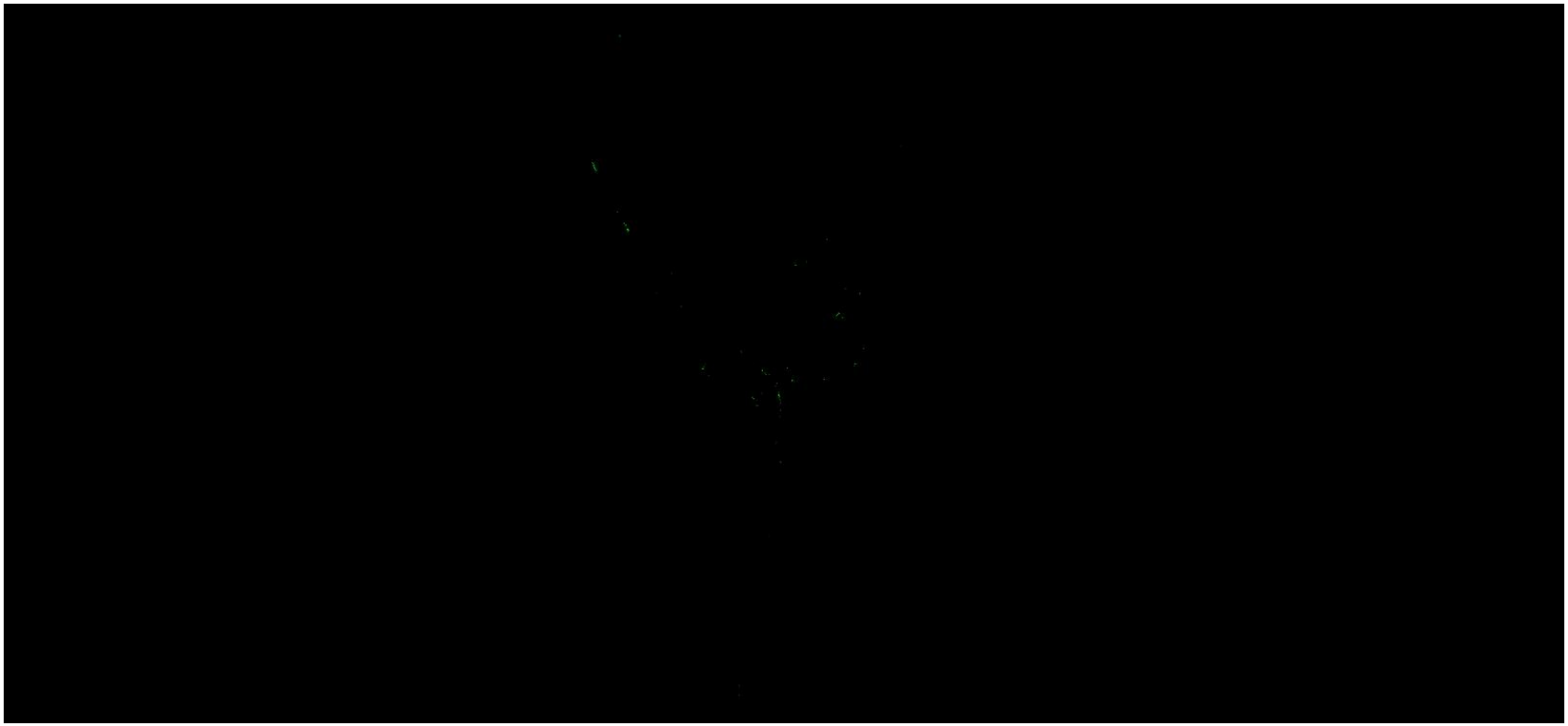
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00155_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00156_GRID.jp2

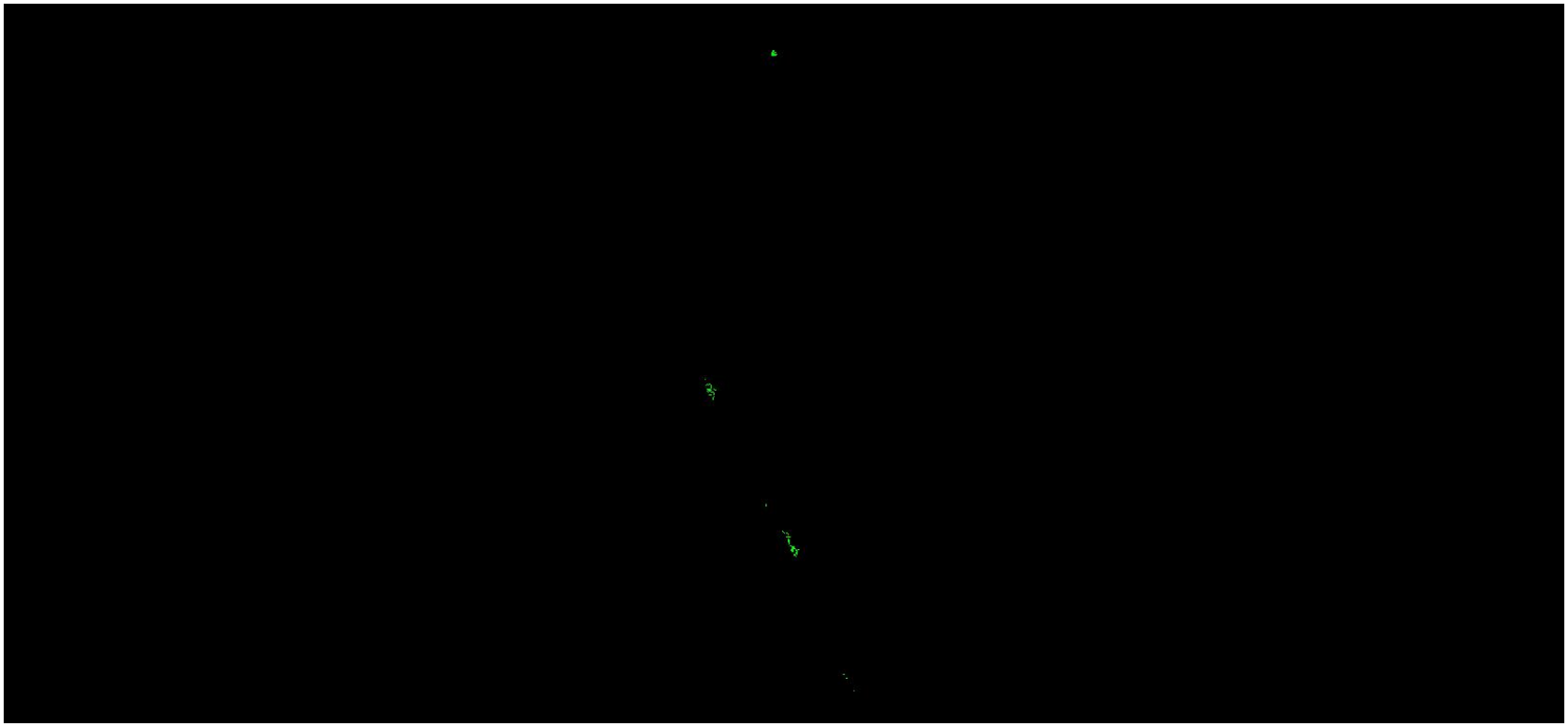


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00157_GRID.jp2

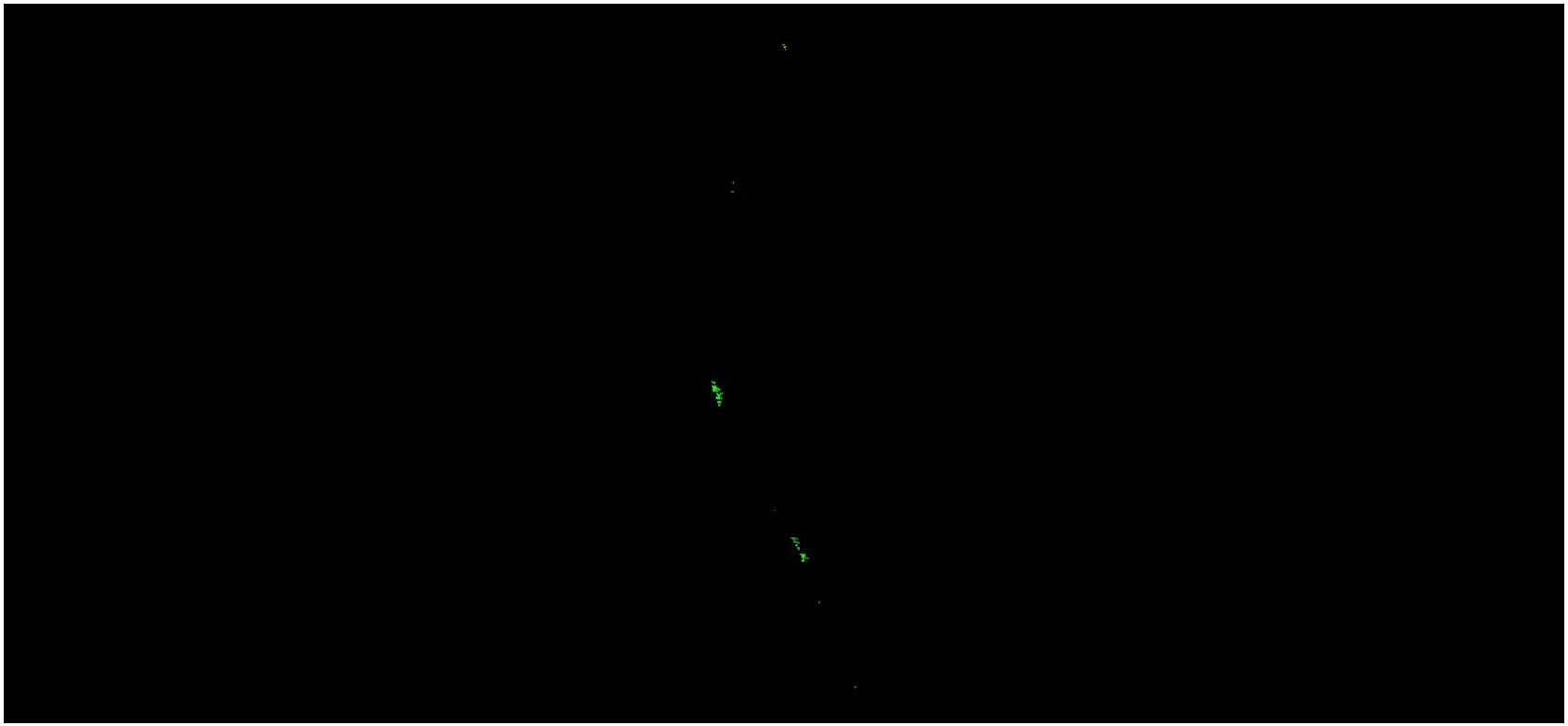


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3035_9550_CS_00170_GRID.jp2

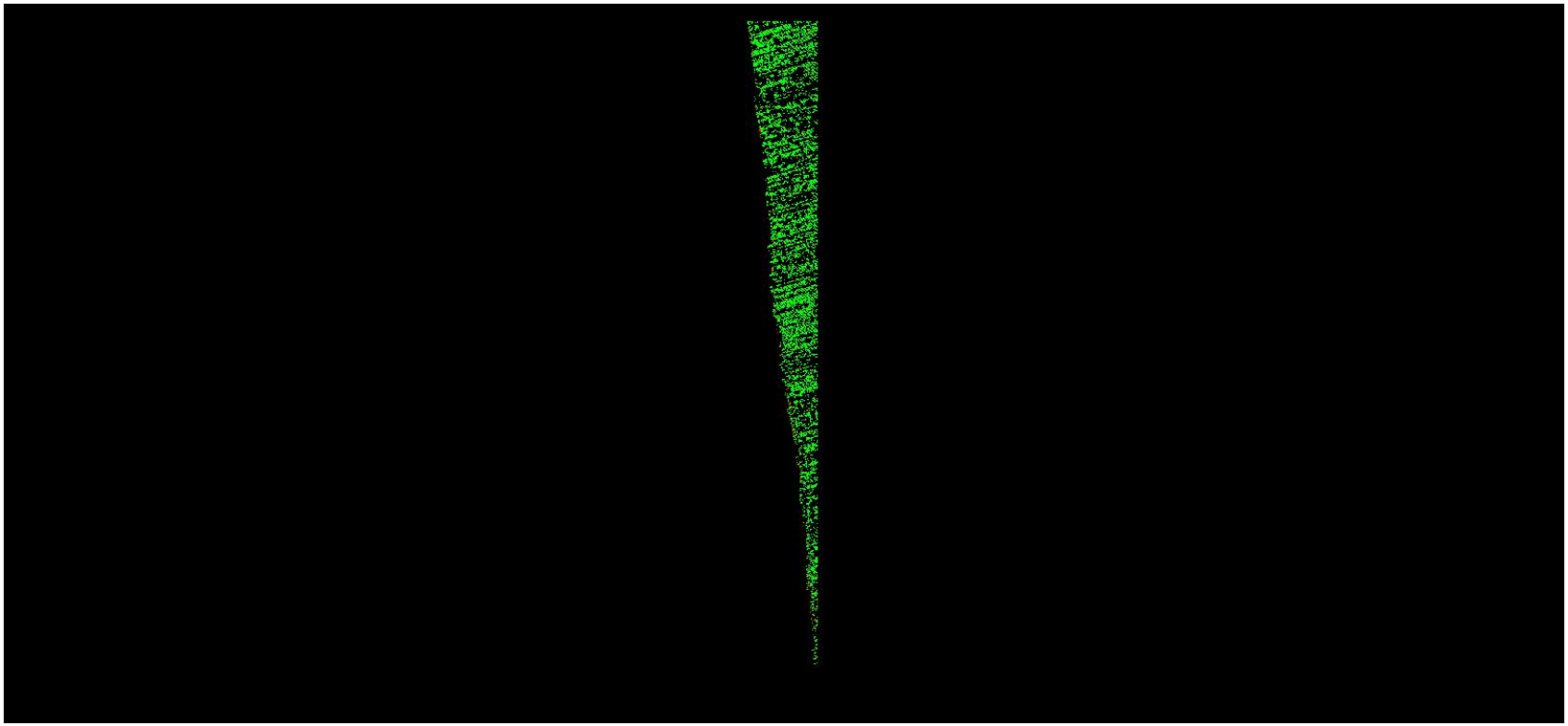


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

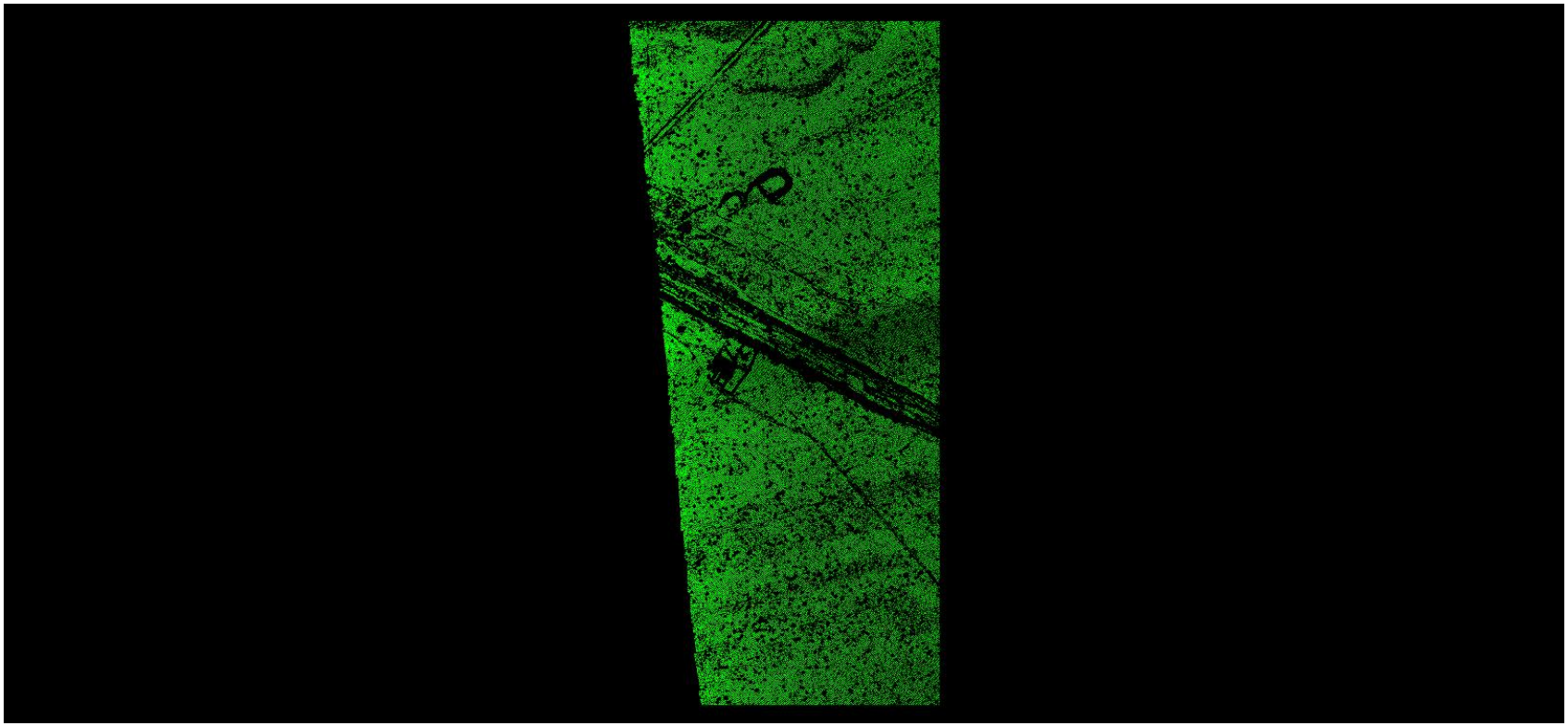
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00143_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00144_GRID.jp2

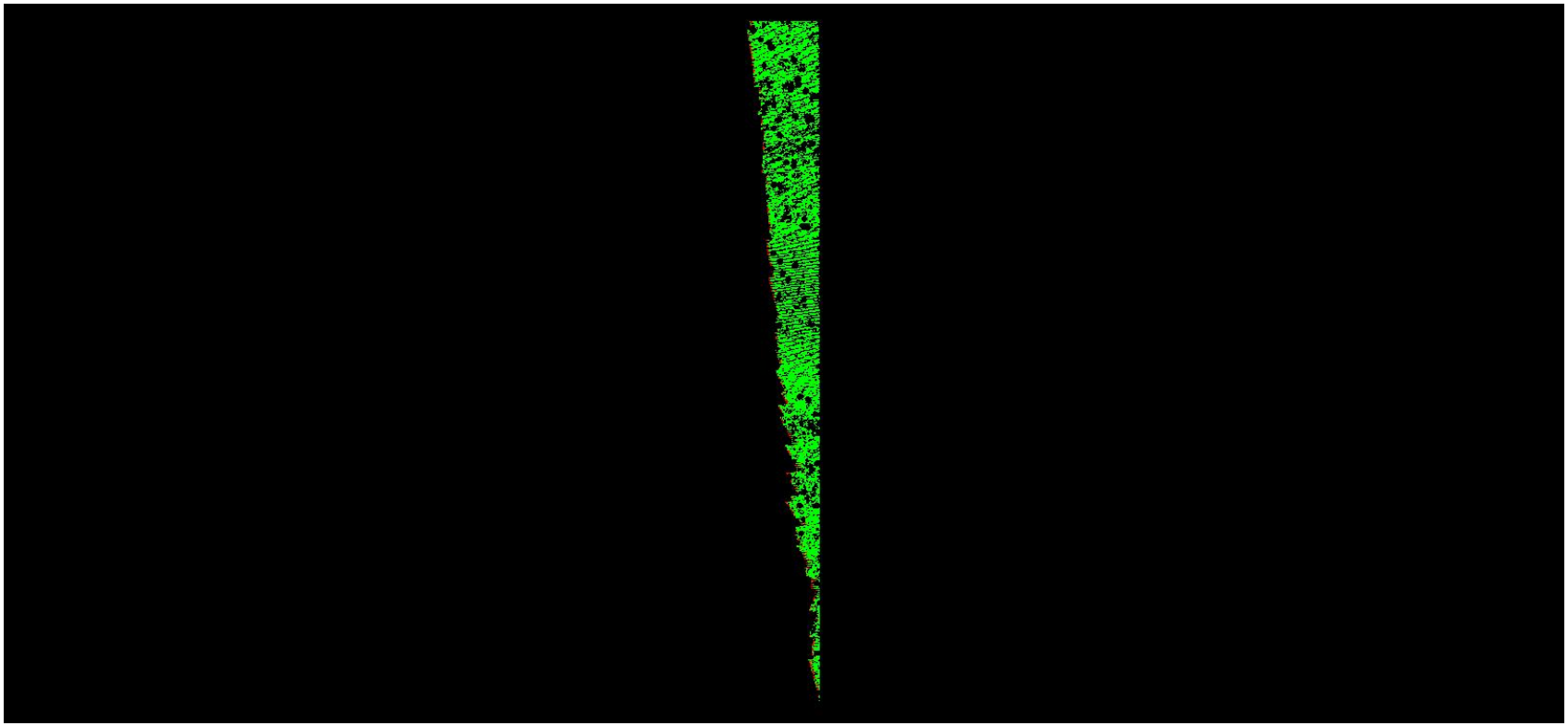


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

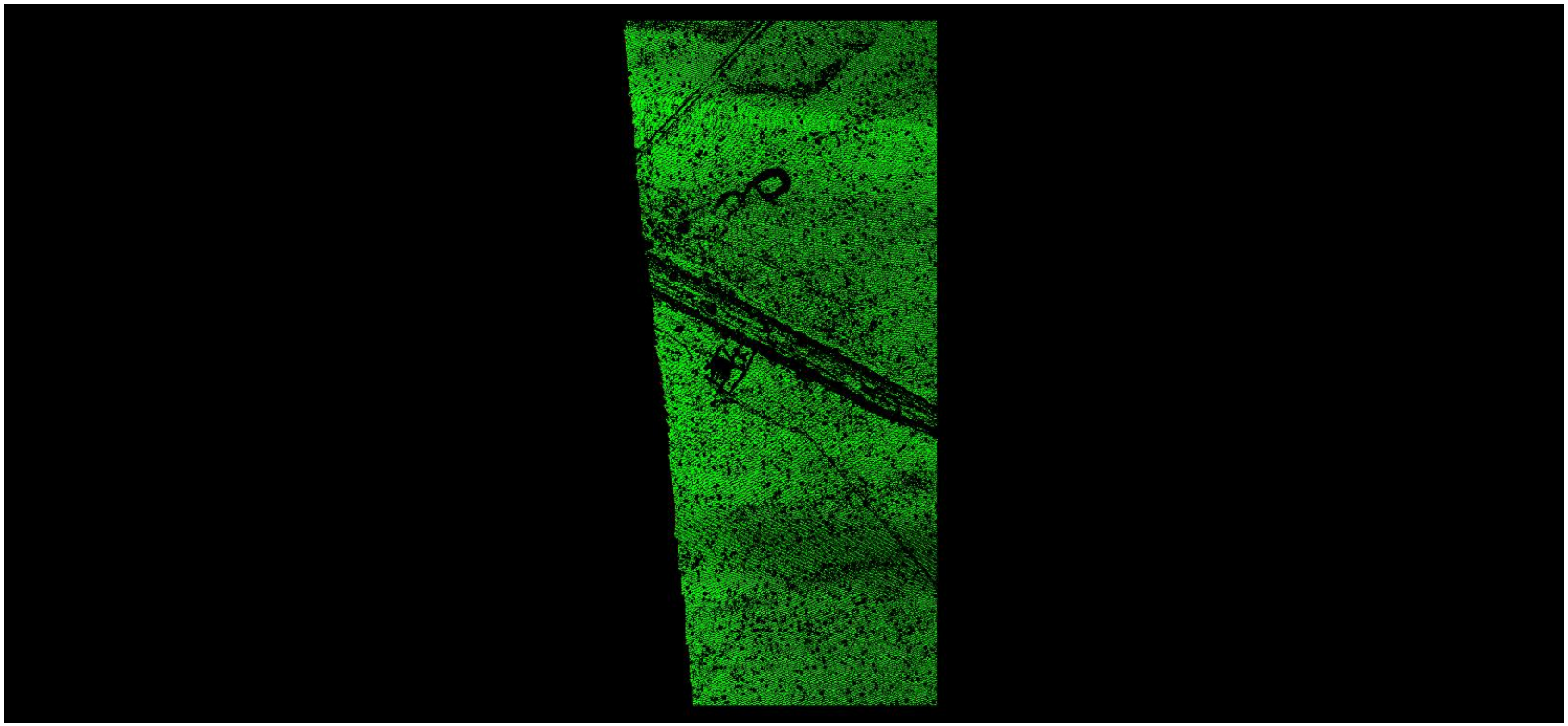
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00155_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00156_GRID.jp2

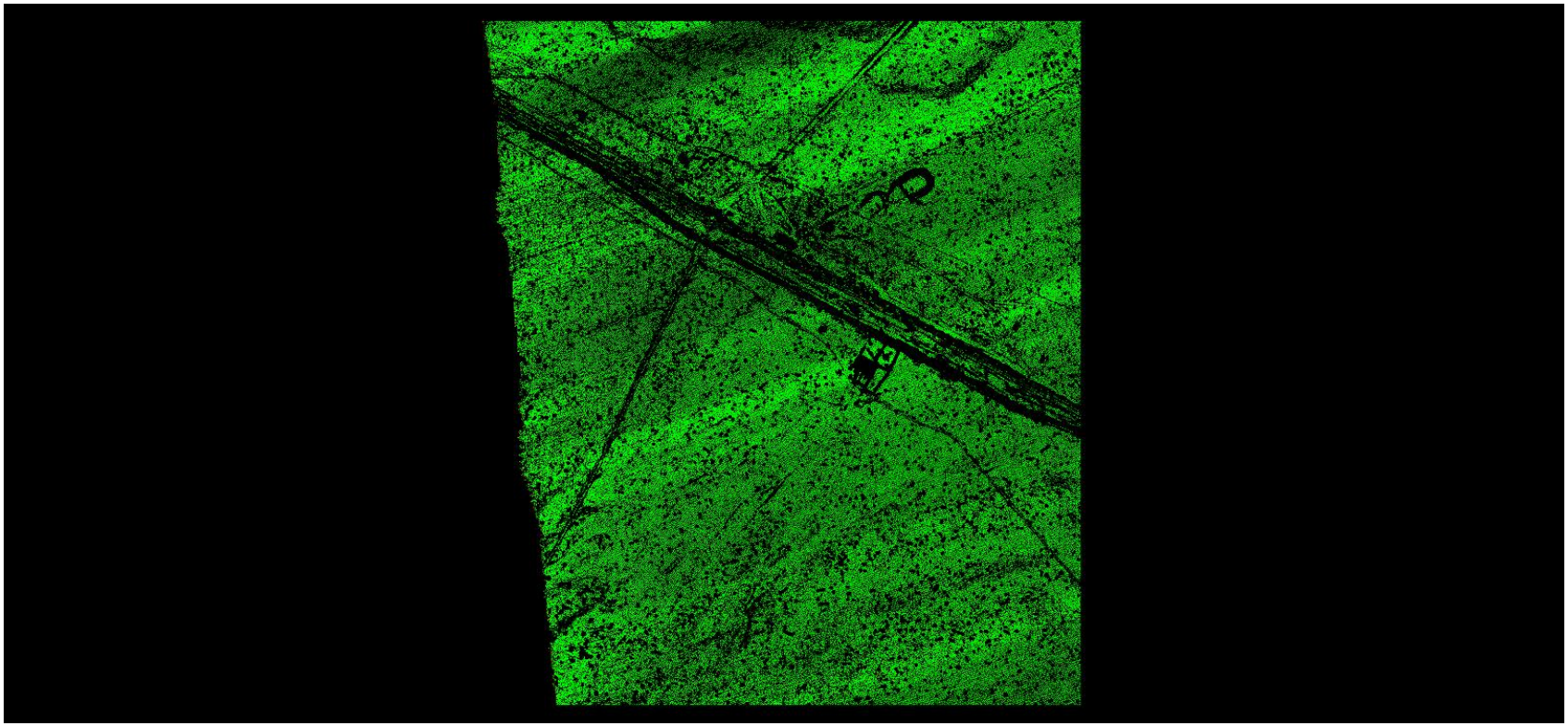


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00157_GRID.jp2

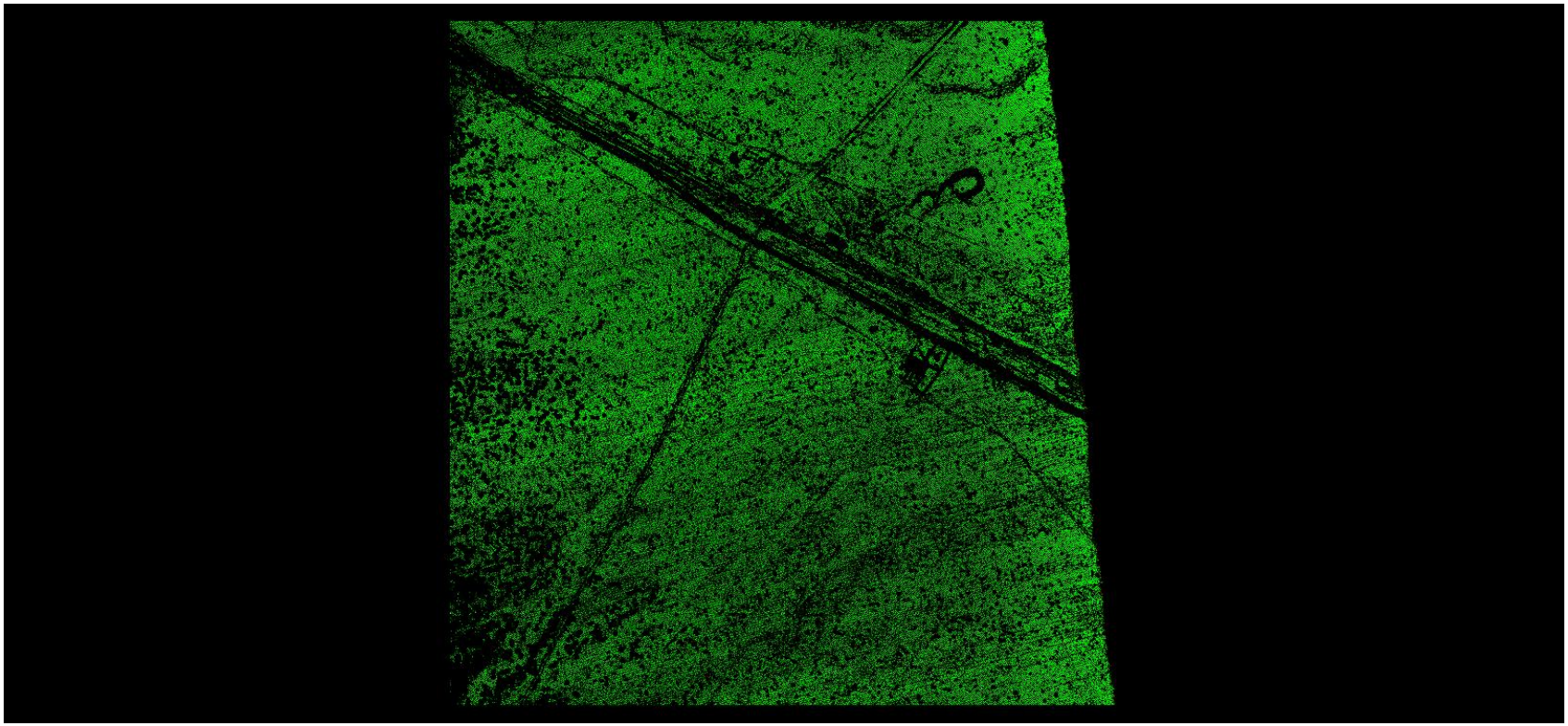


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00159_GRID.jp2

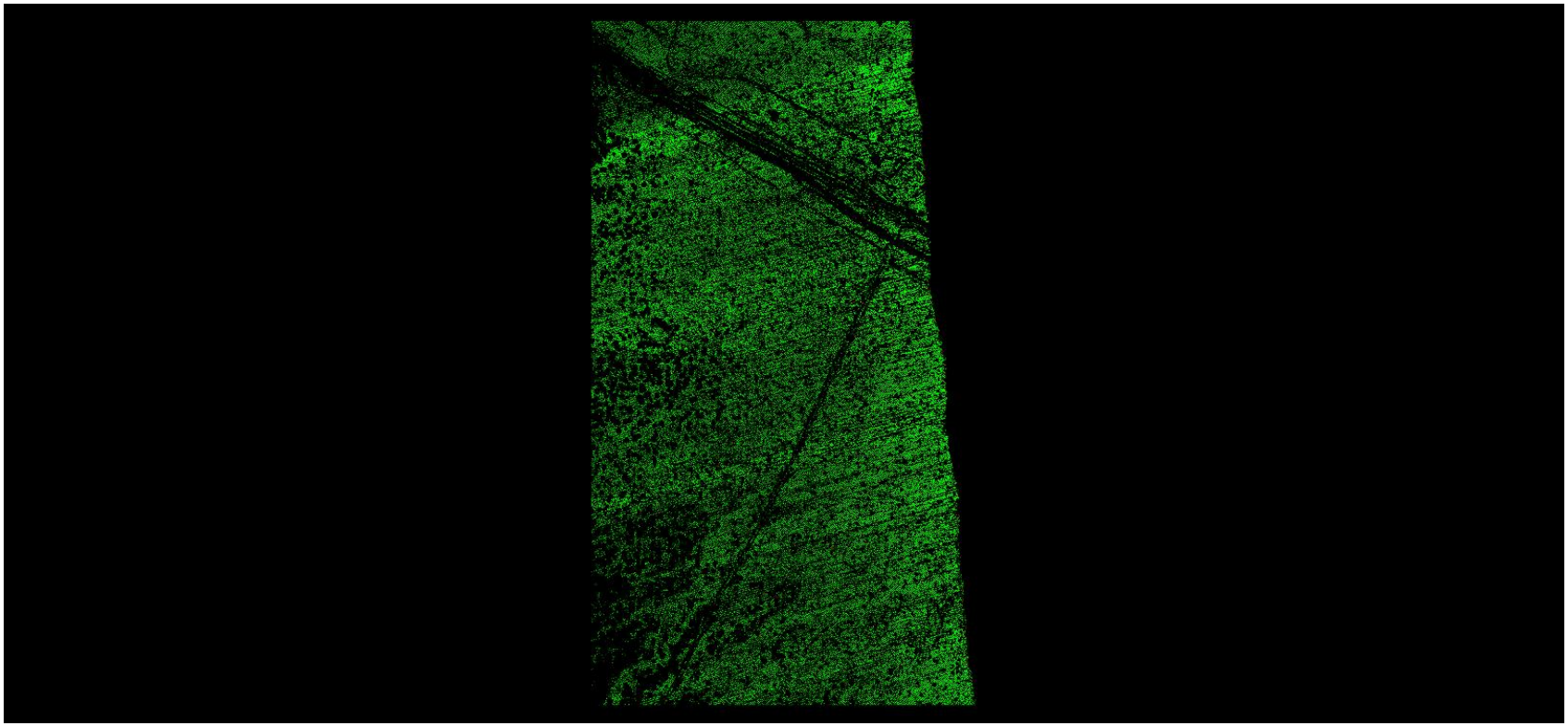


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

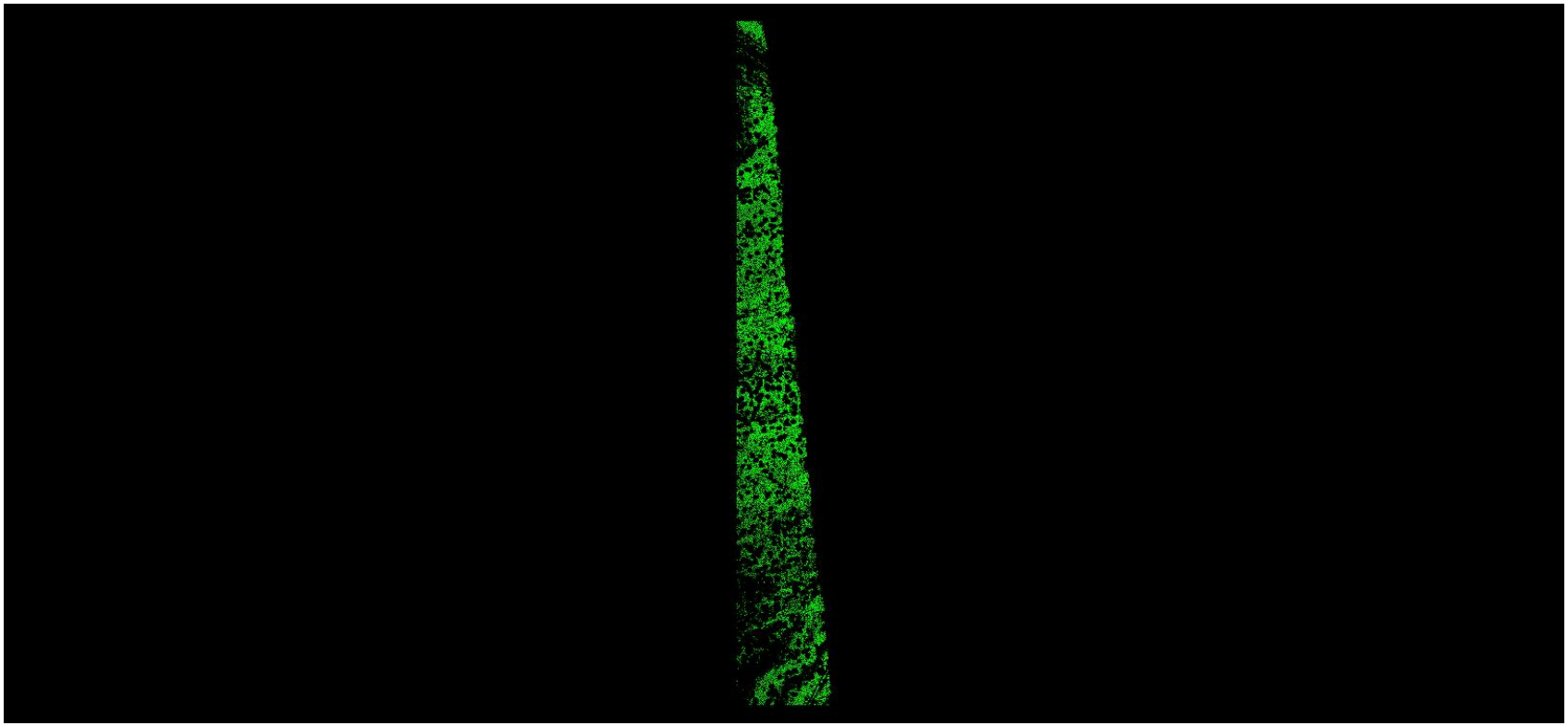
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00162_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

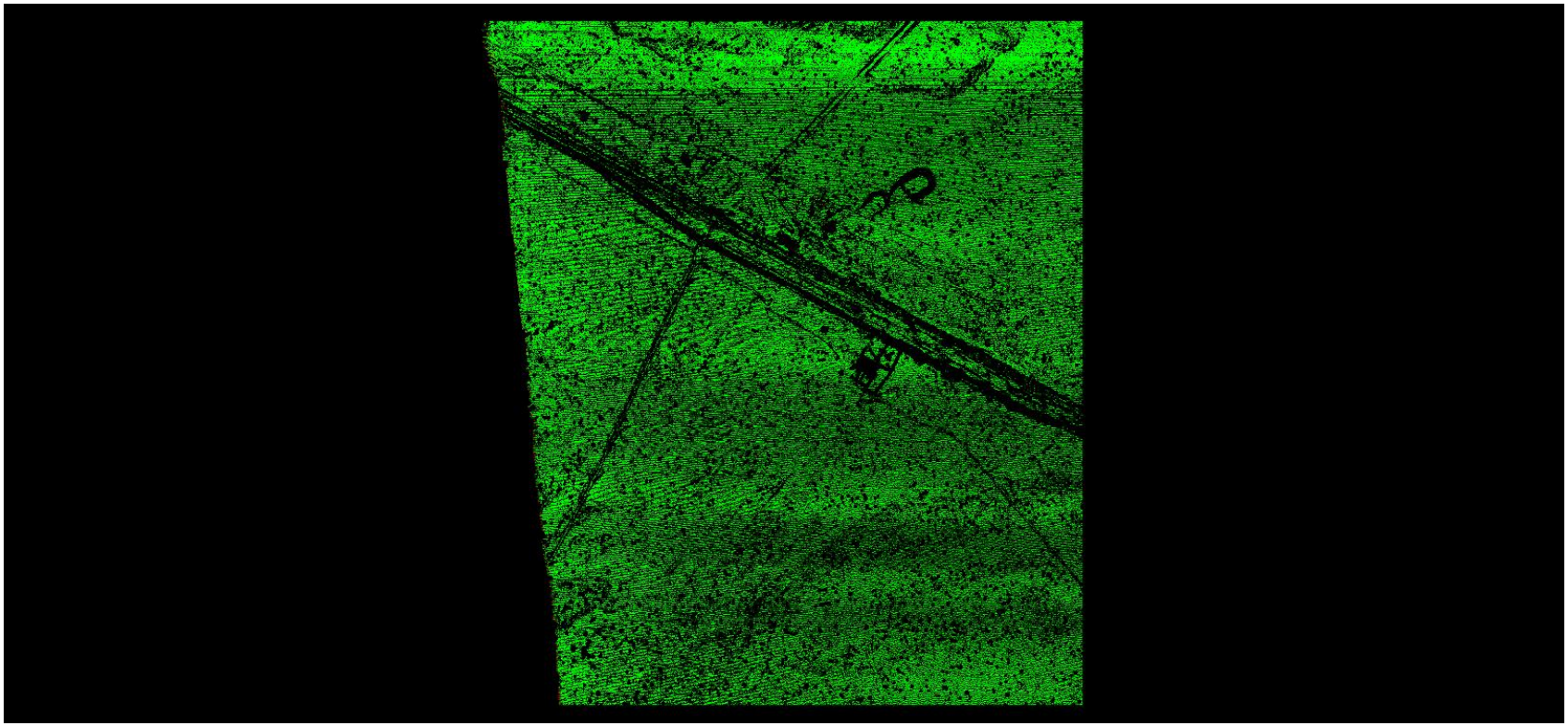
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00163_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00170_GRID.jp2

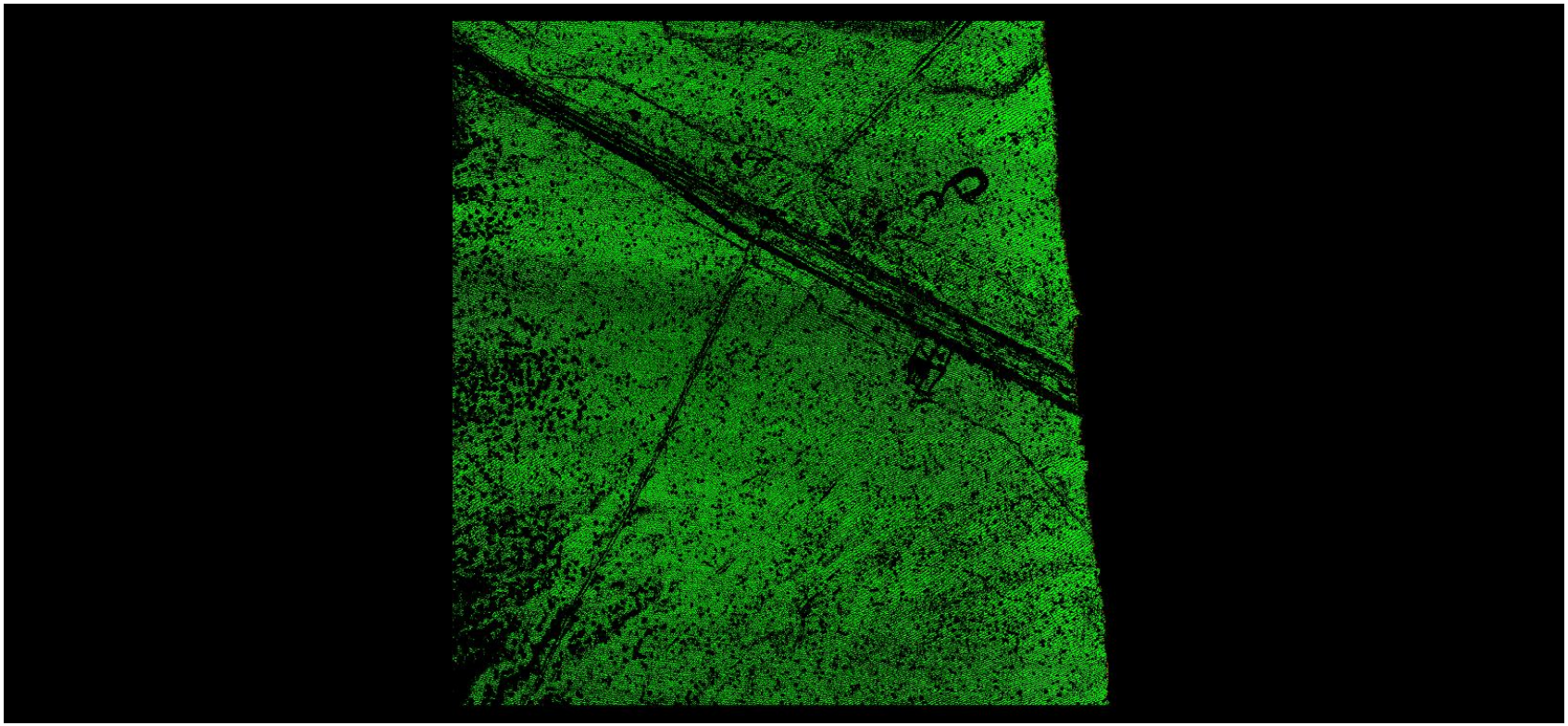


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00172_GRID.jp2

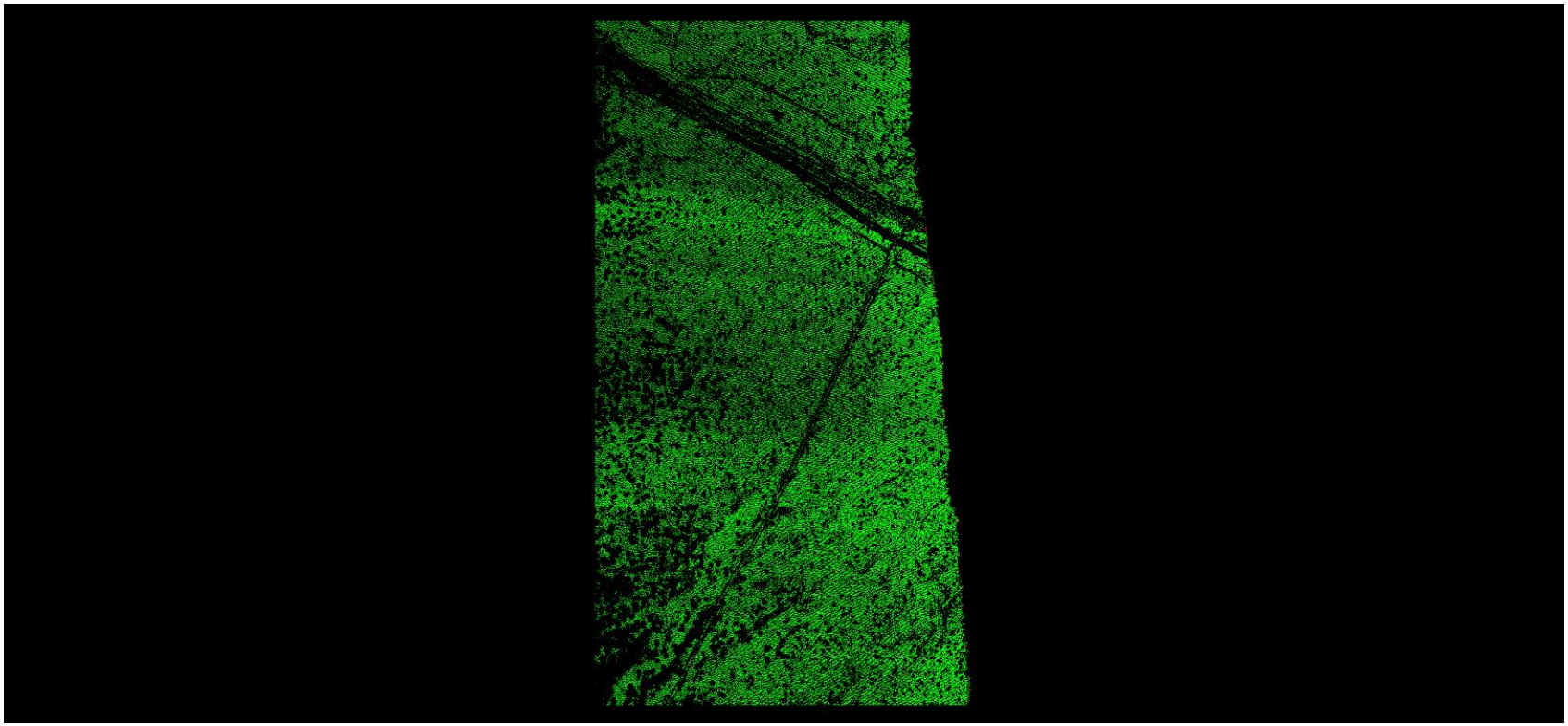


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

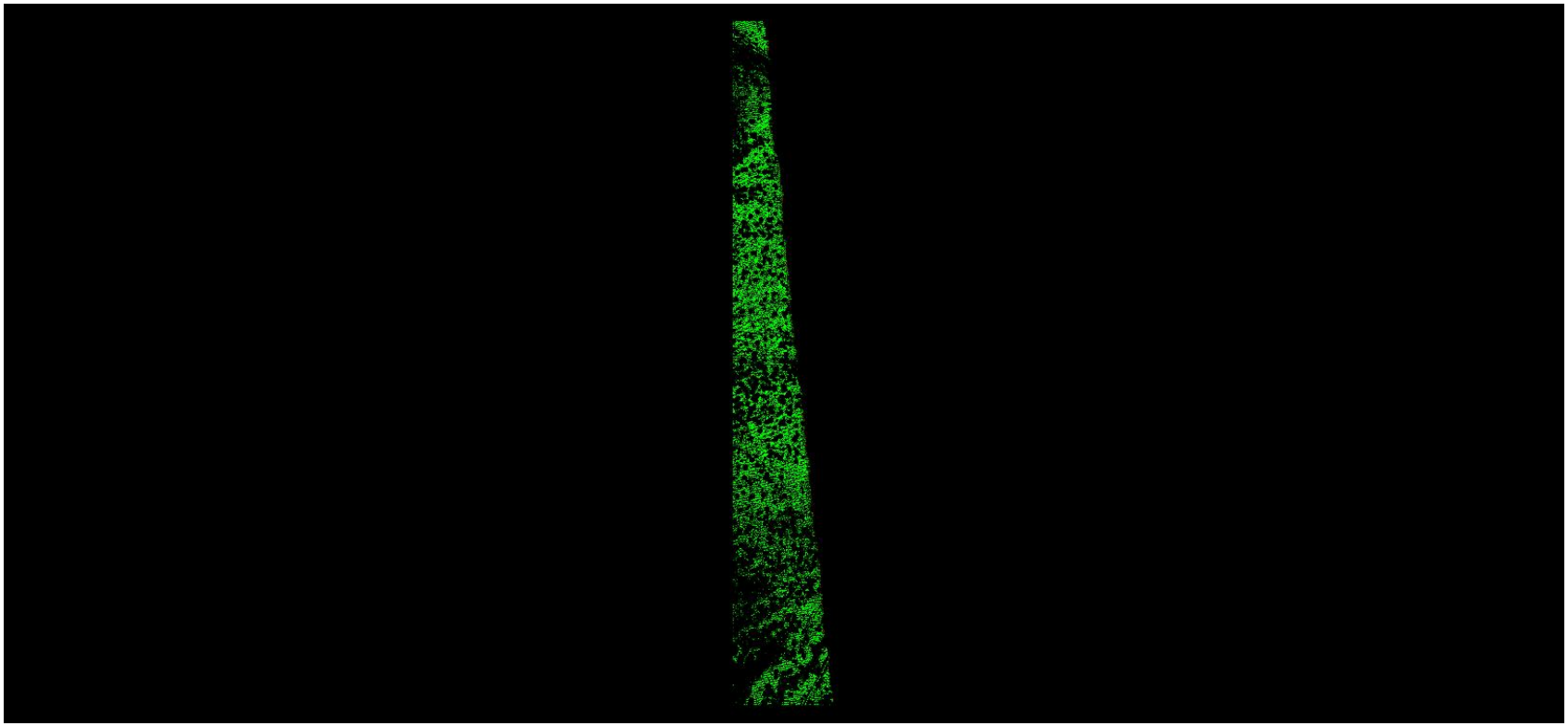
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00175_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

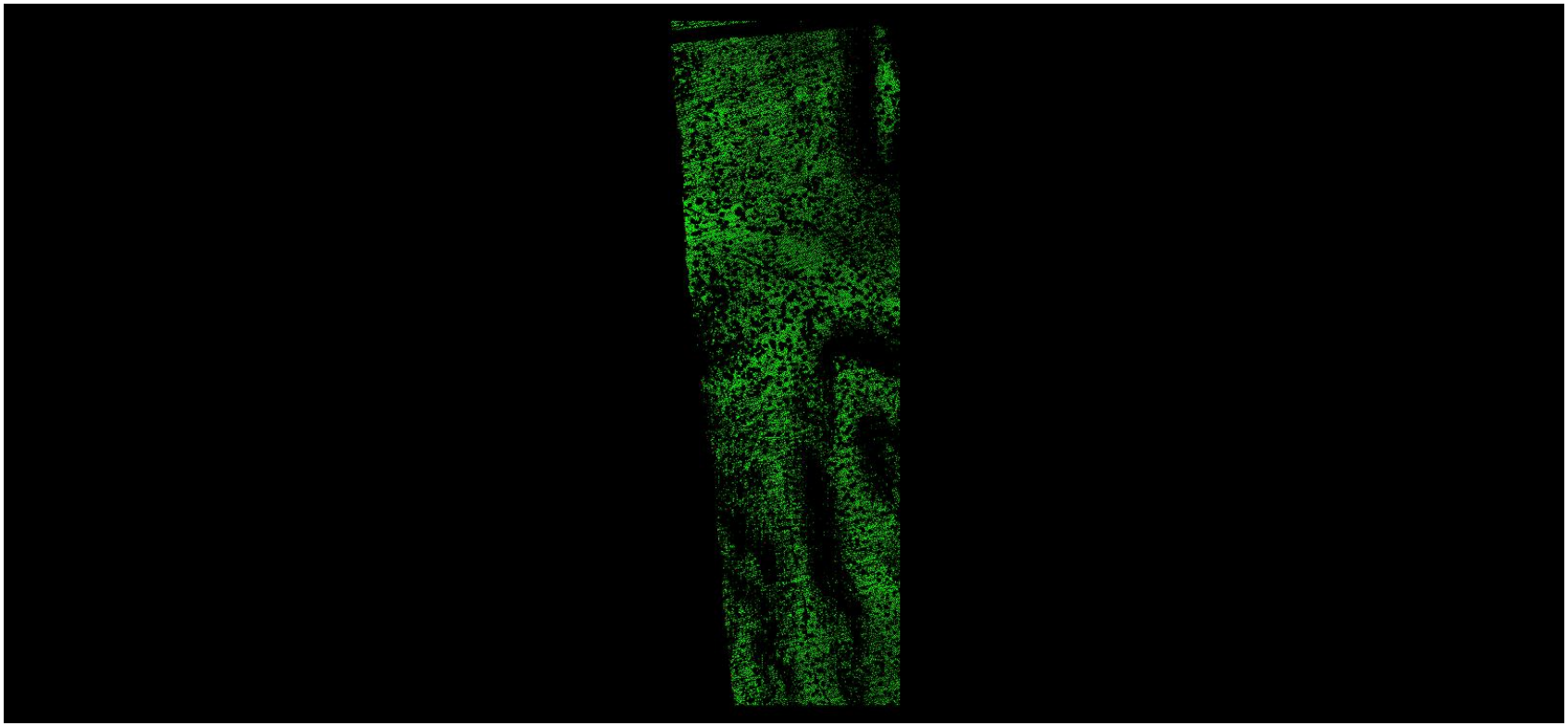
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9250_CS_00176_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

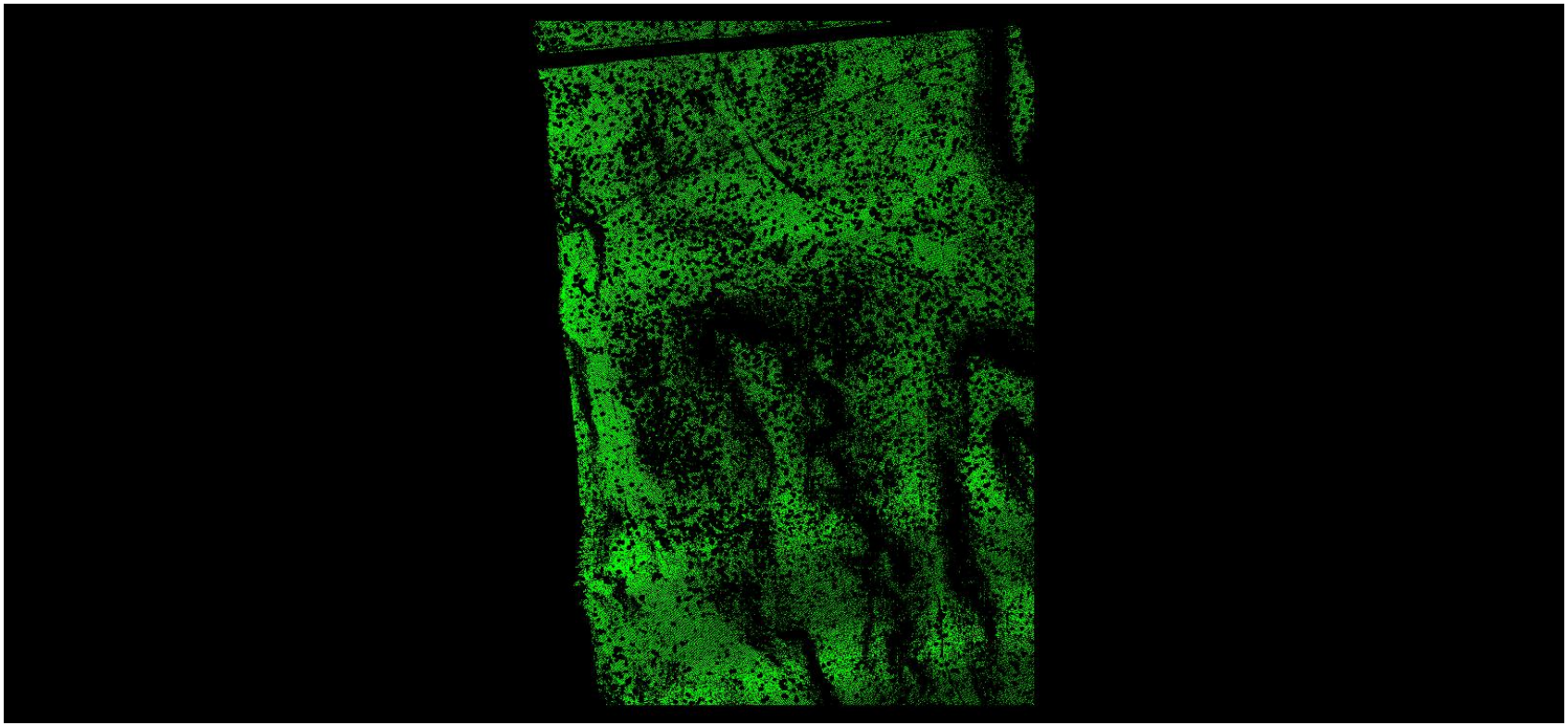
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00141_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00142_GRID.jp2

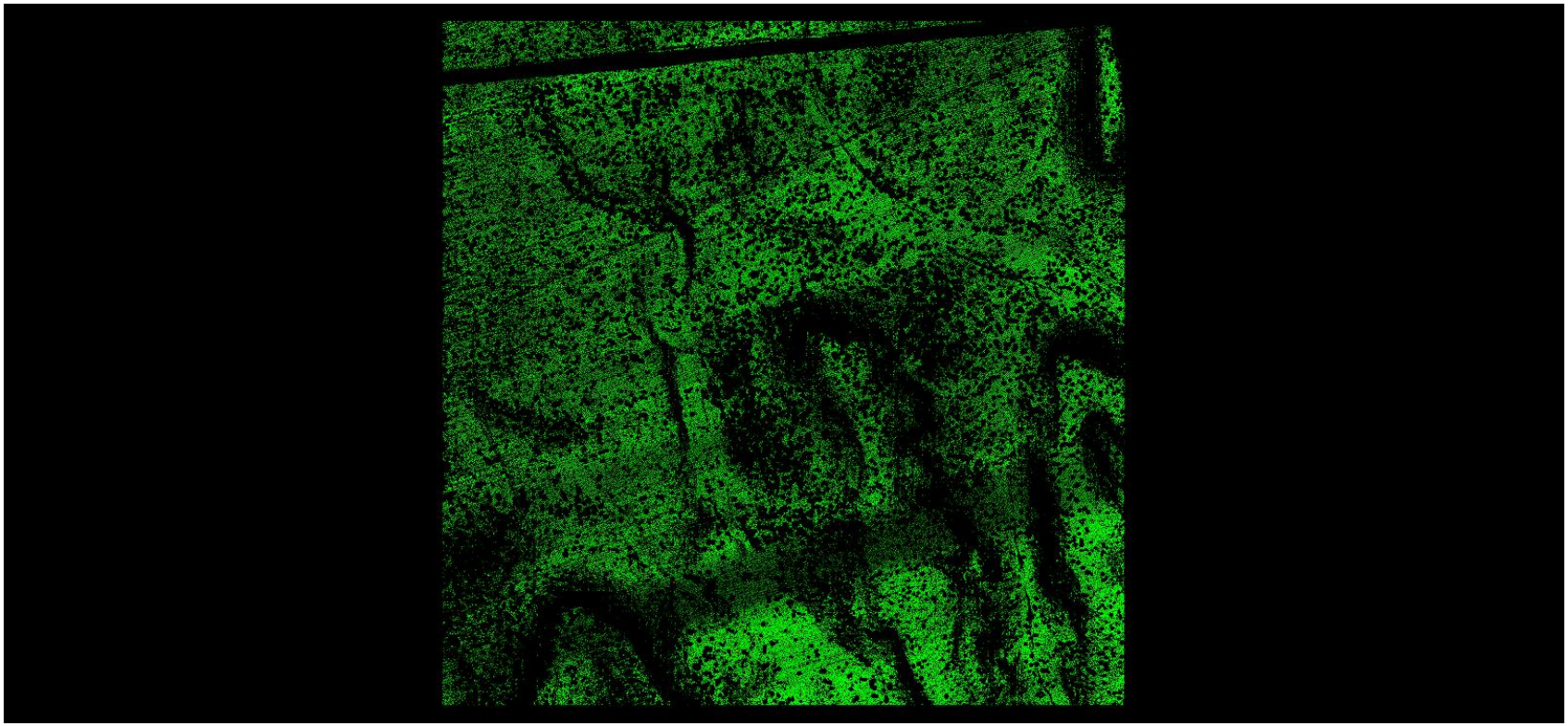


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00143_GRID.jp2

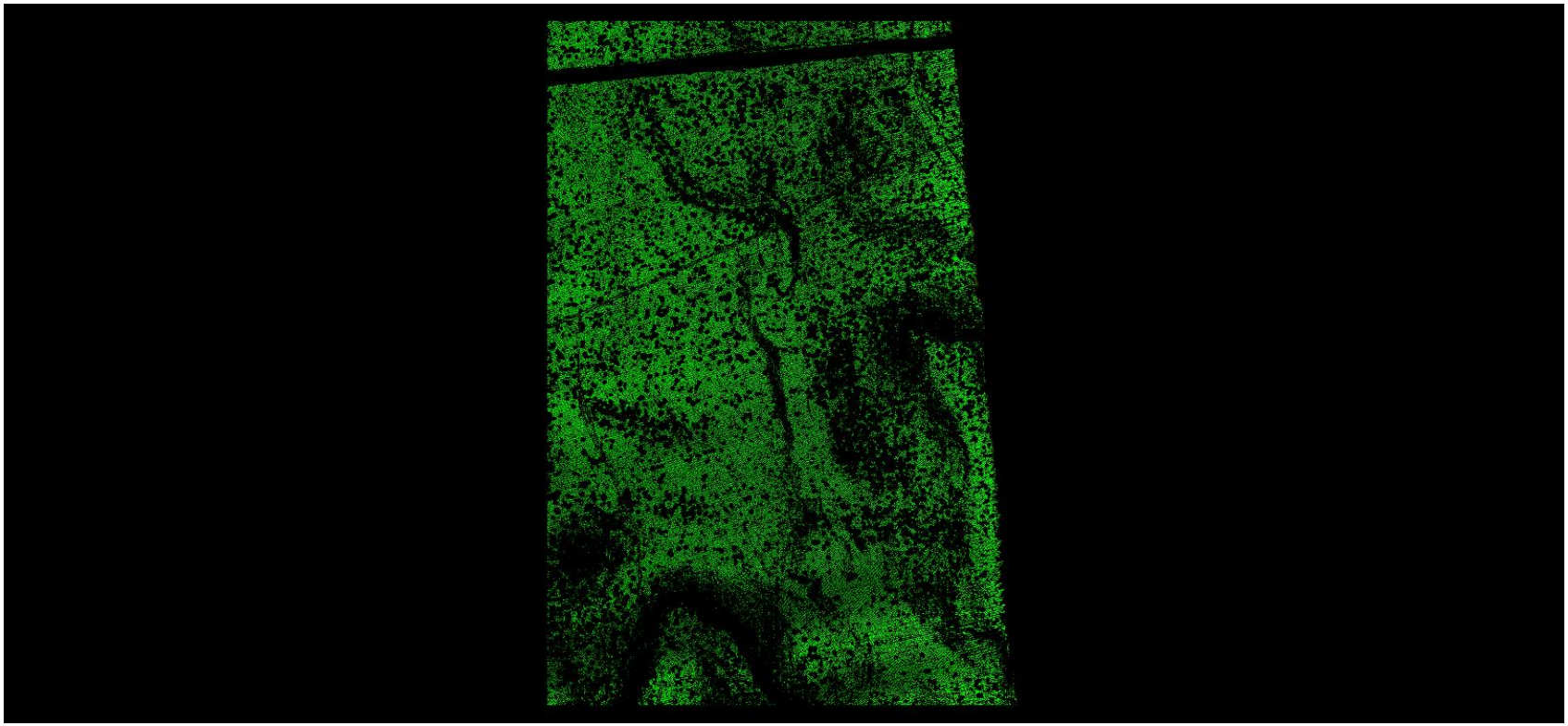


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

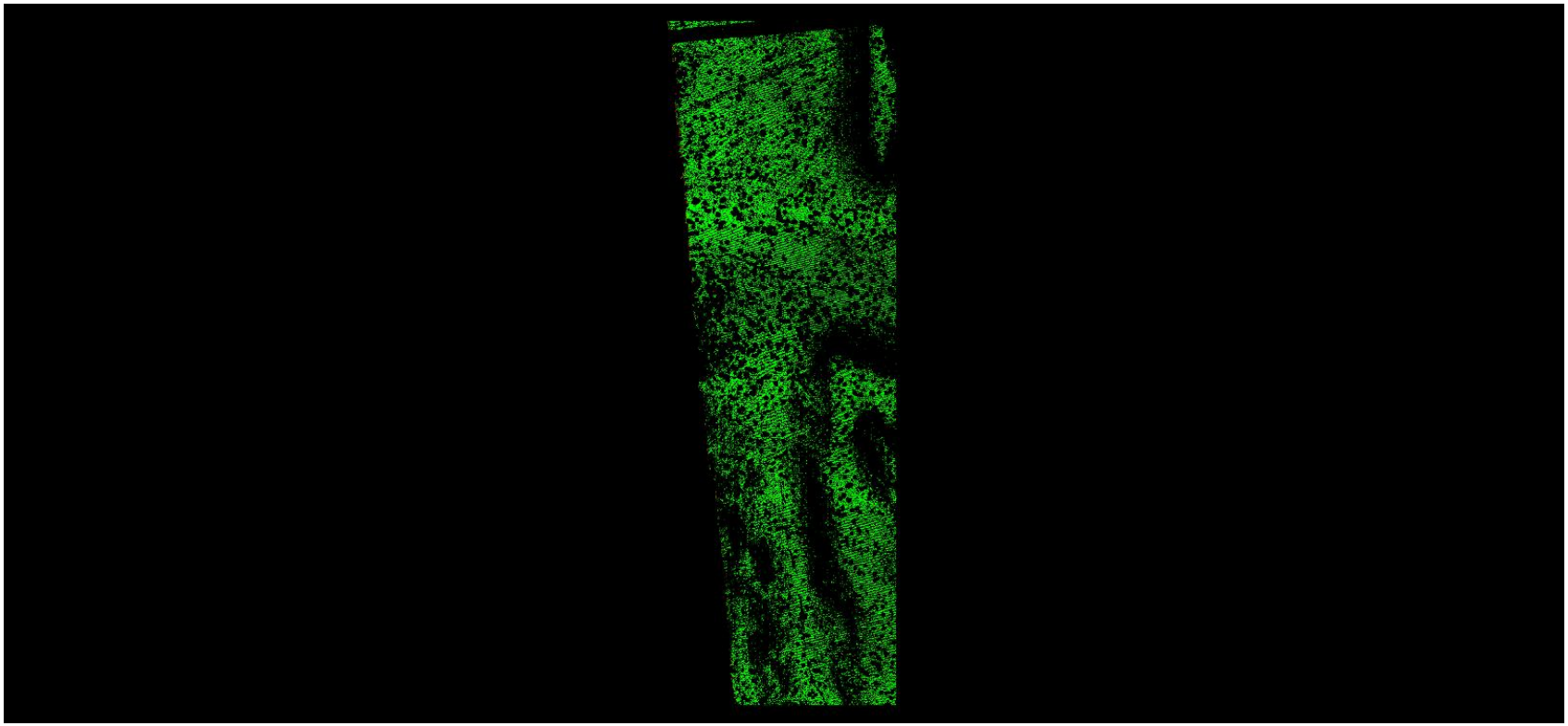
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00144_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

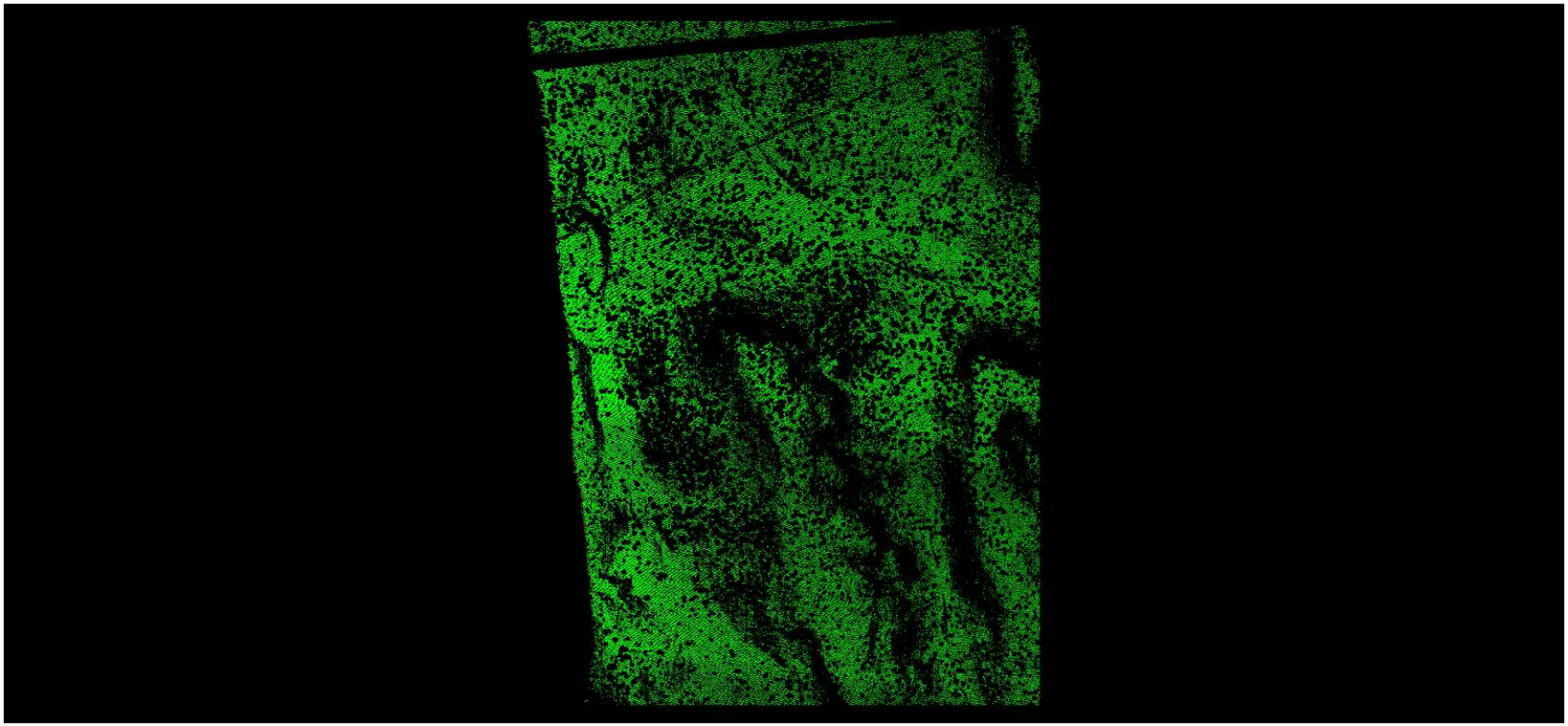
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00153_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00154_GRID.jp2

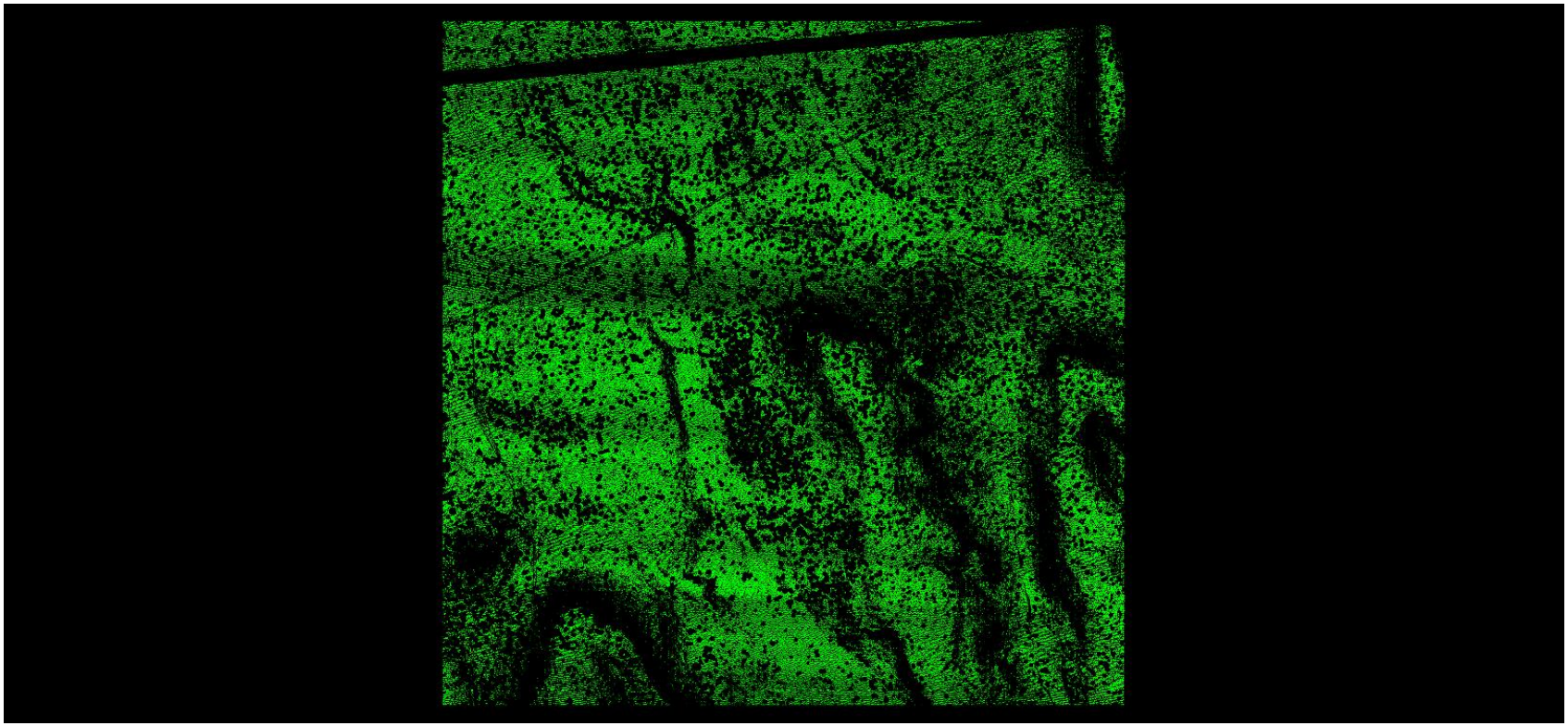


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00155_GRID.jp2

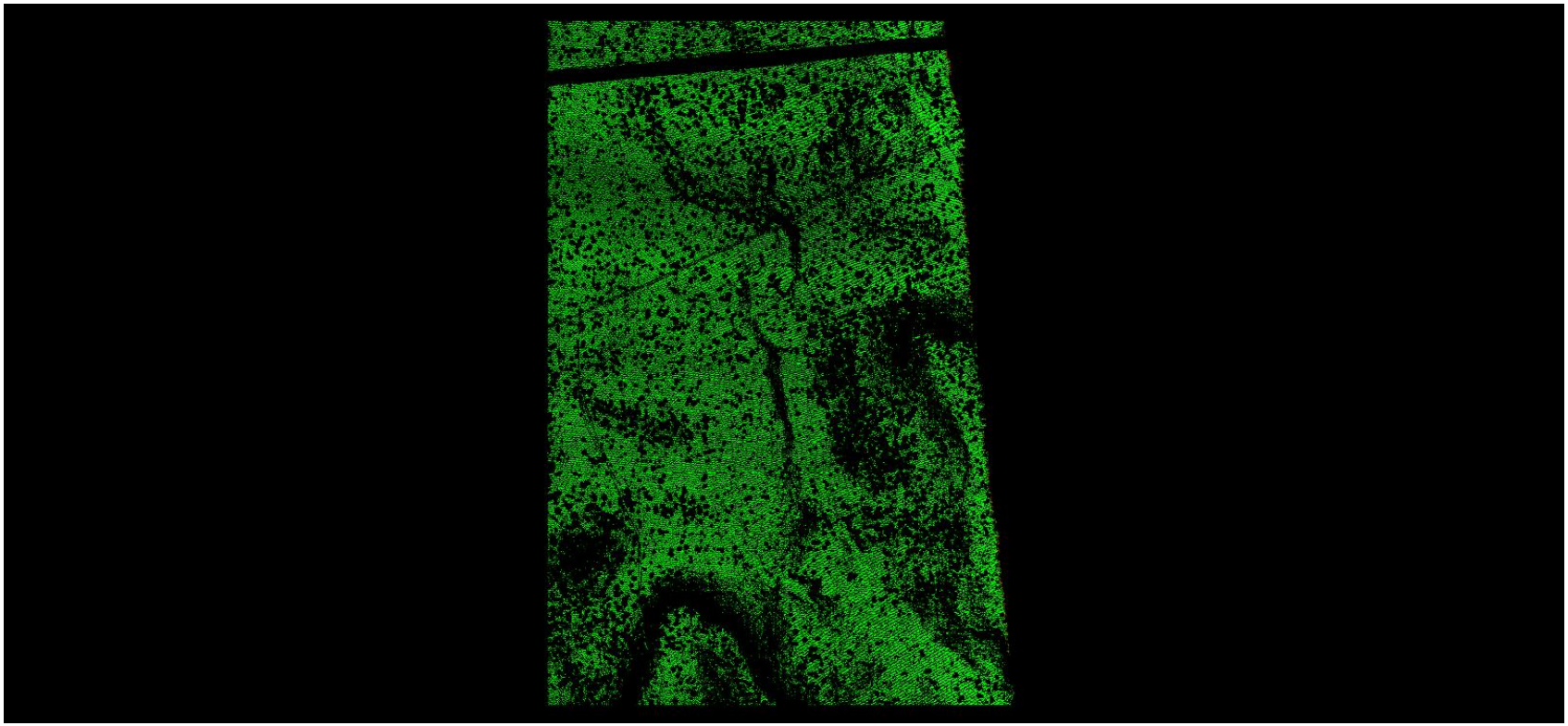


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00156_GRID.jp2

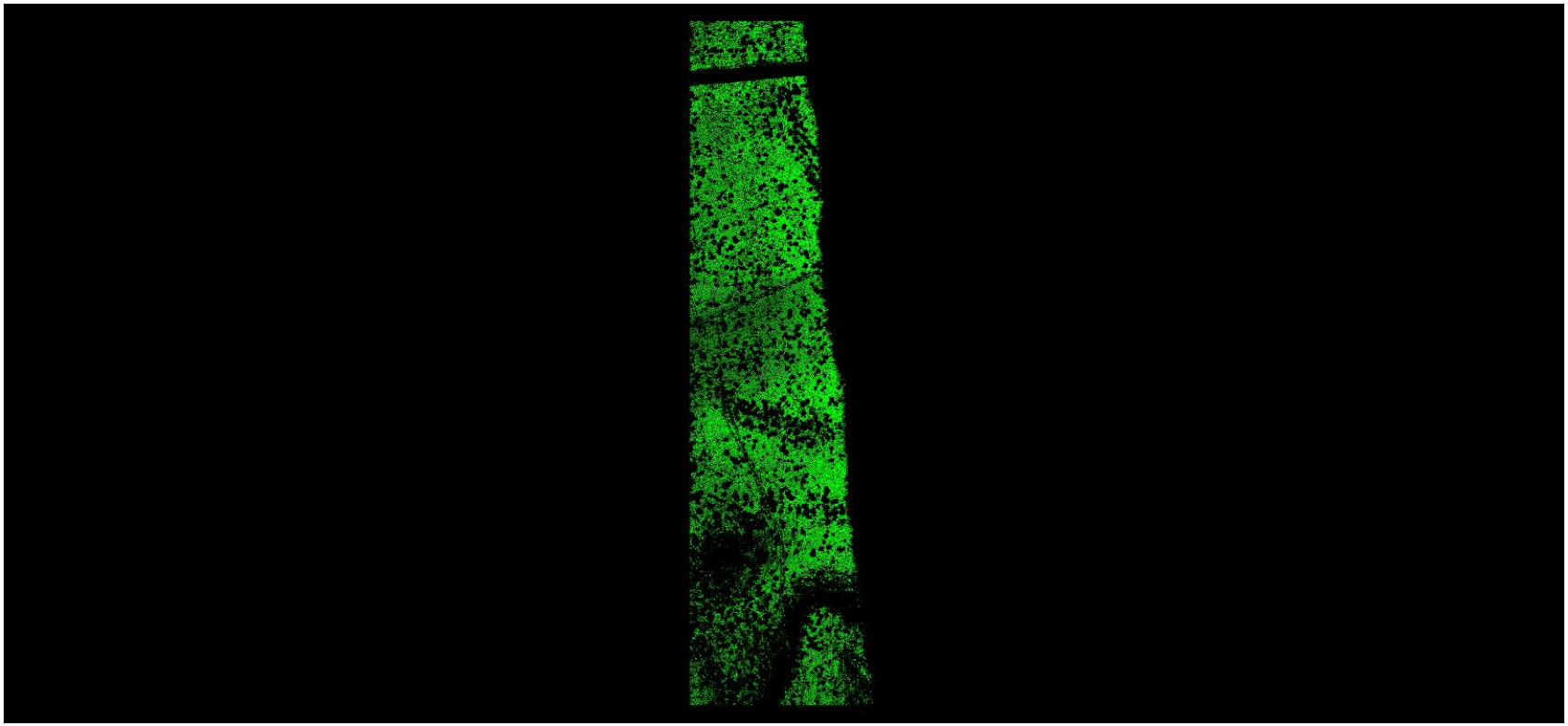


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

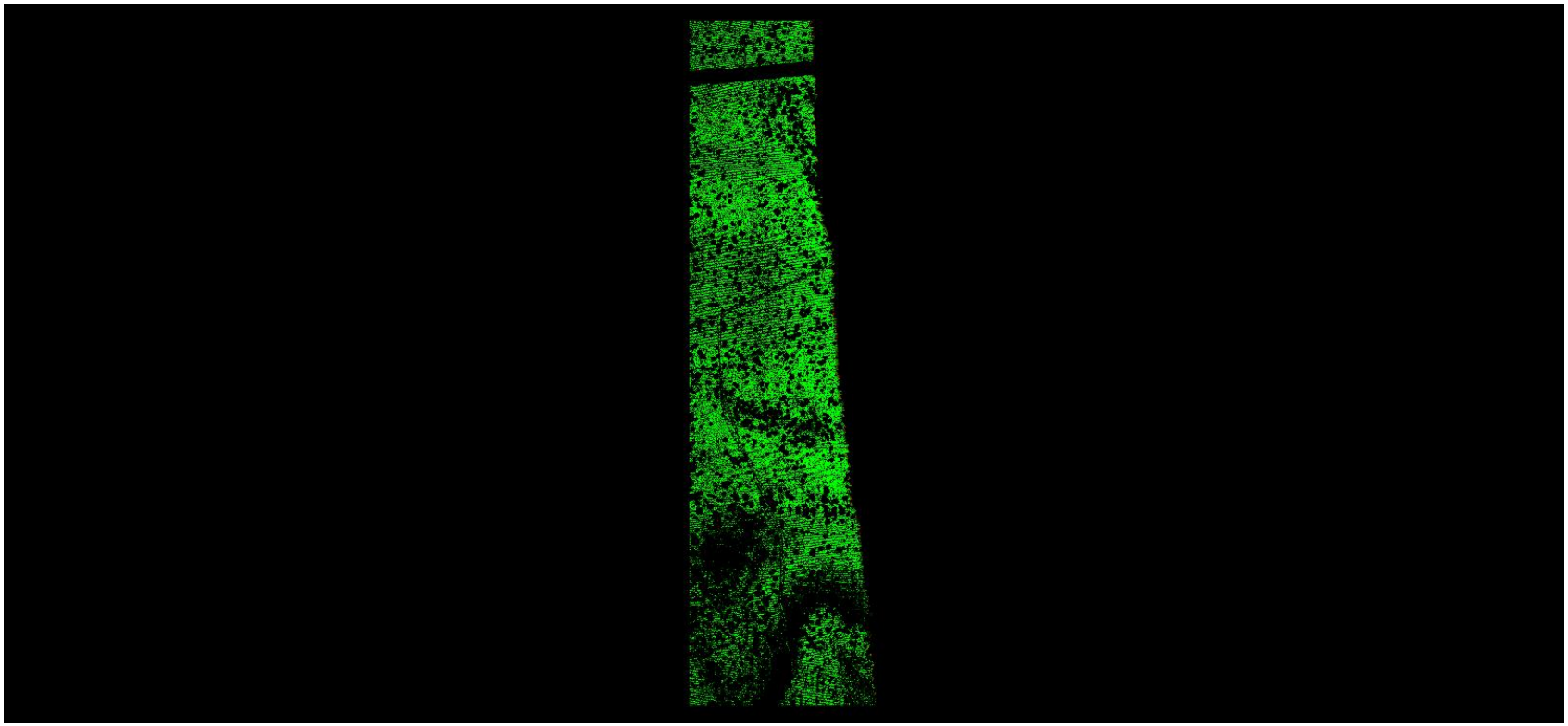
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00157_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

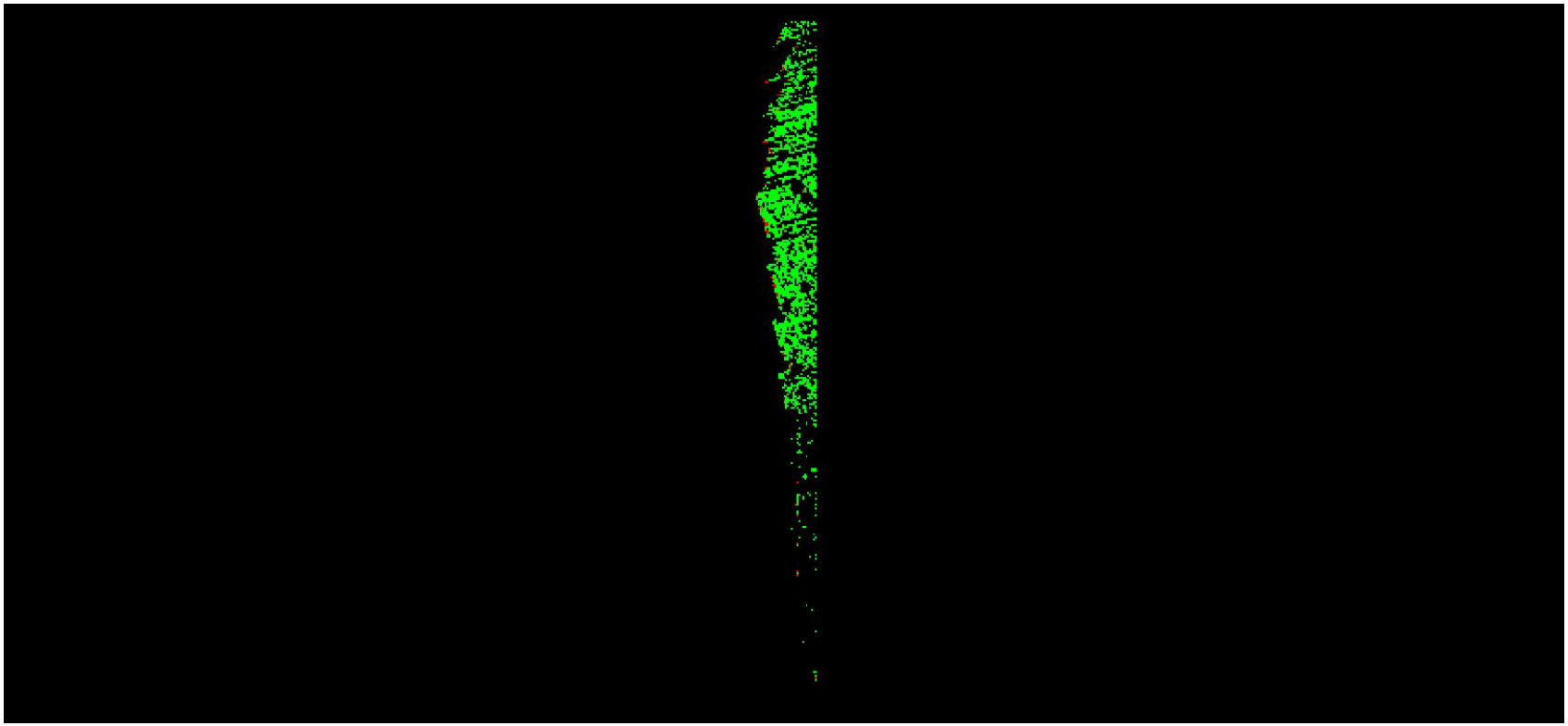
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3050_9415_CS_00170_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

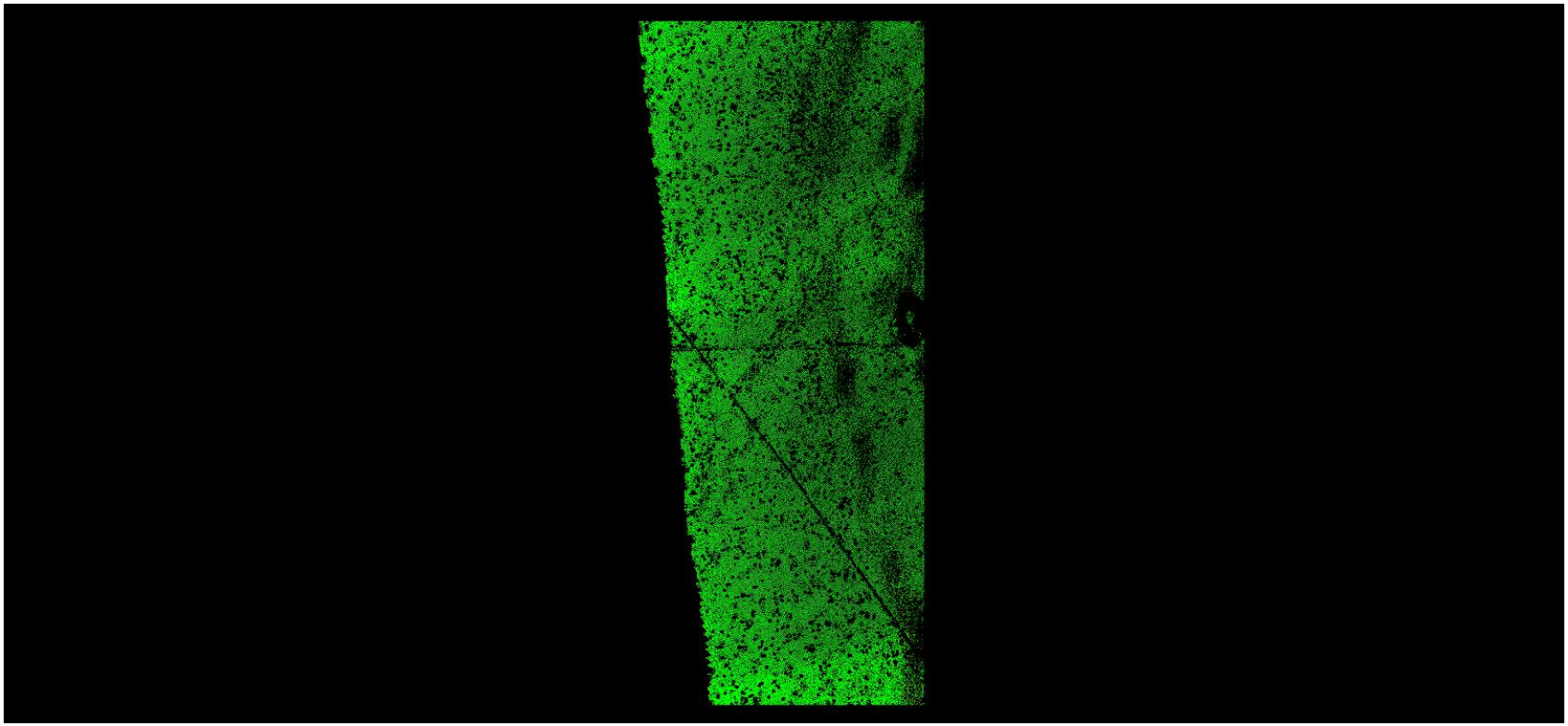
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00139_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00140_GRID.jp2

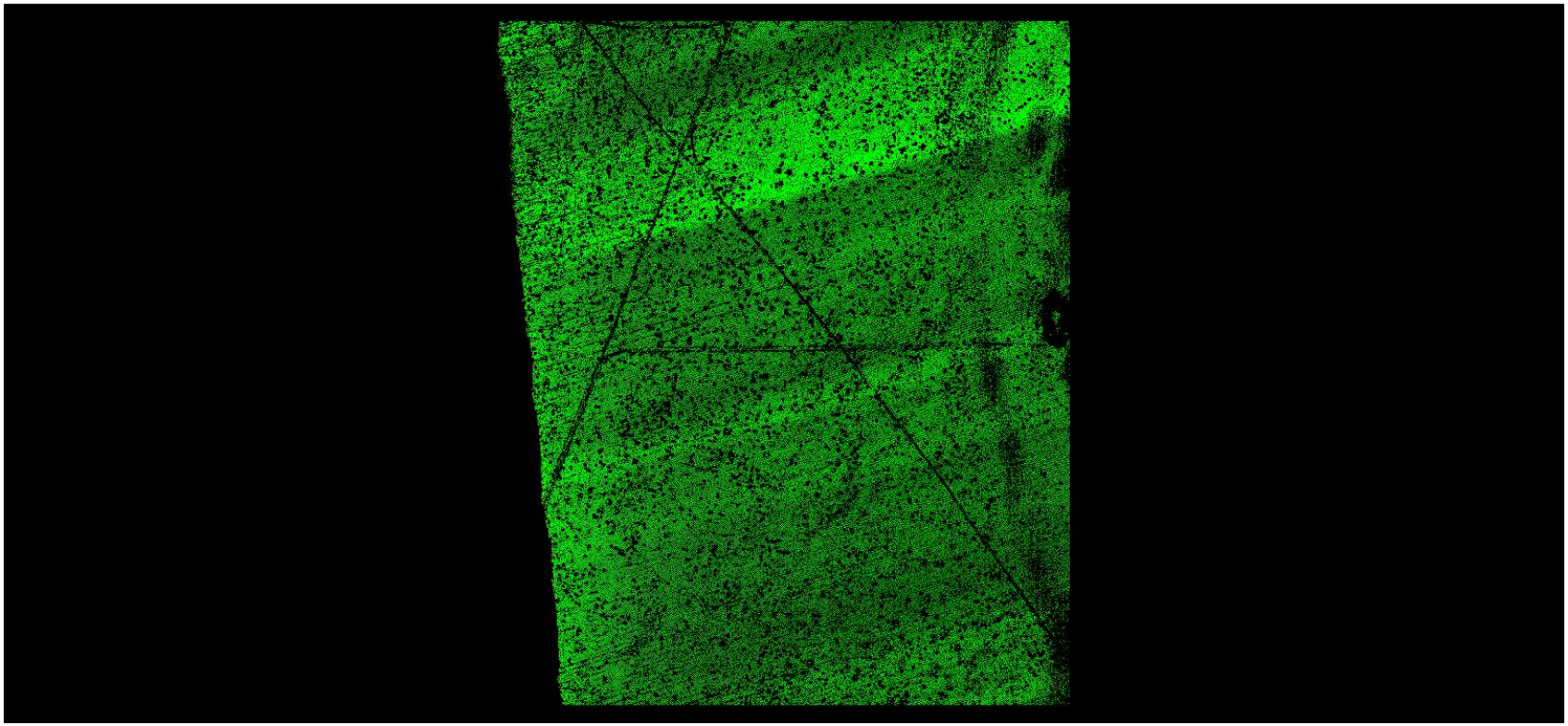


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00141_GRID.jp2

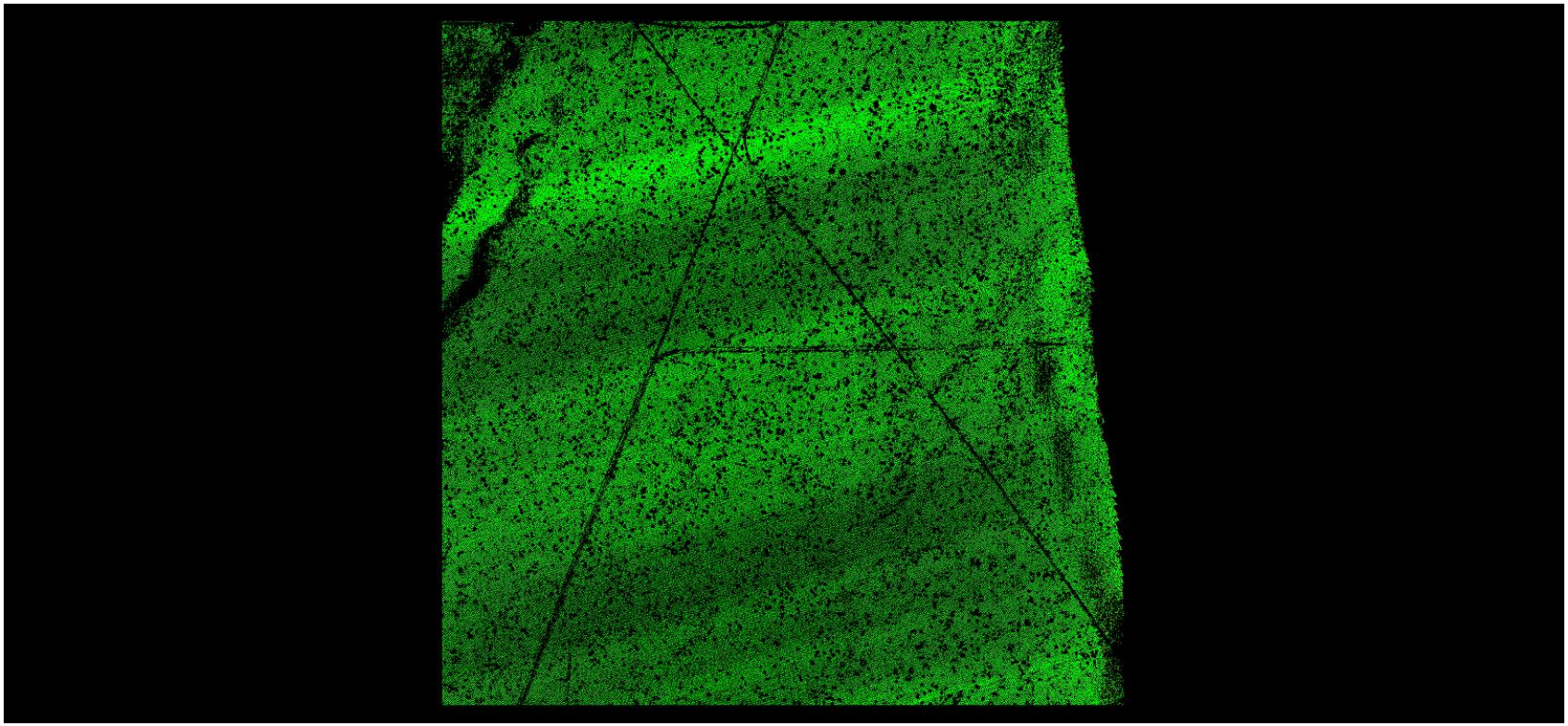


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00142_GRID.jp2

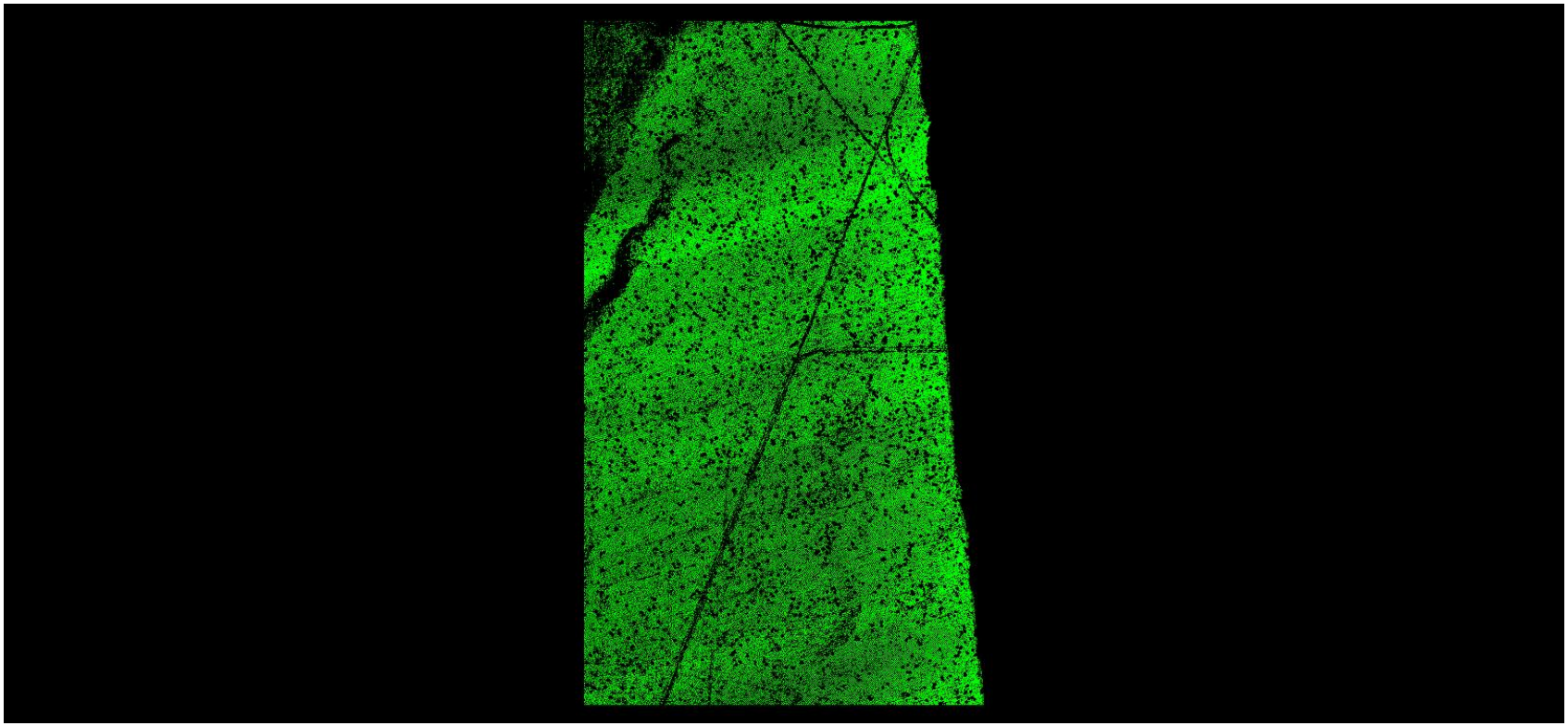


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00143_GRID.jp2

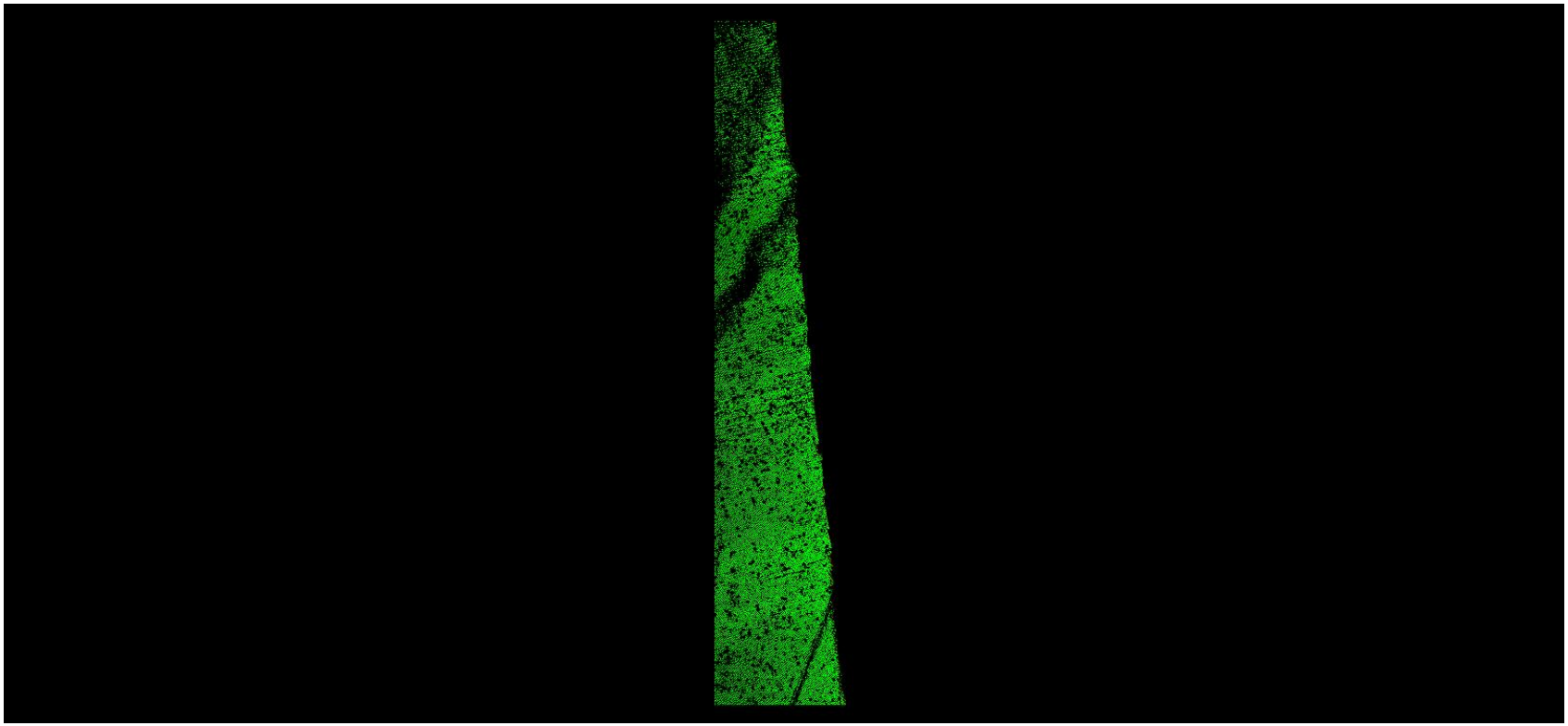


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

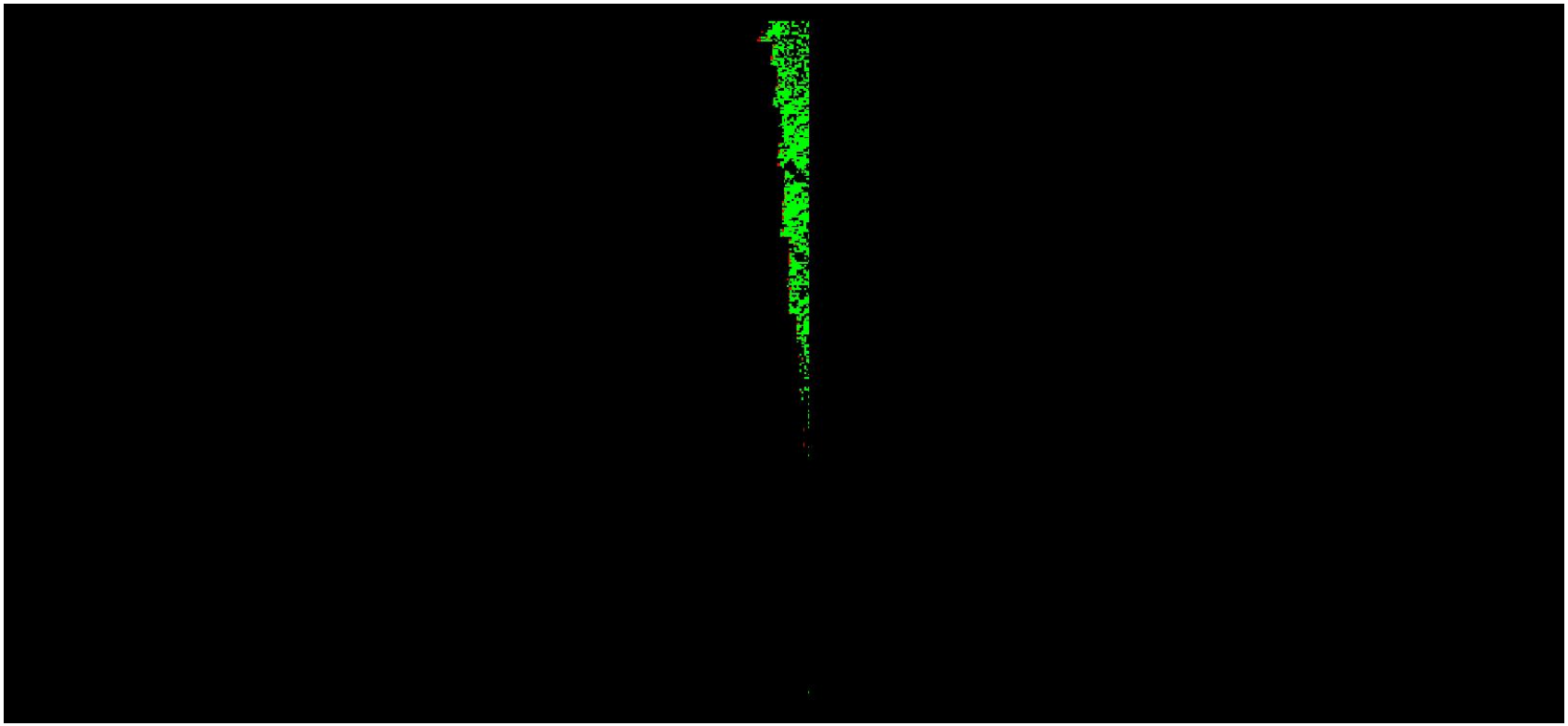
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00144_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

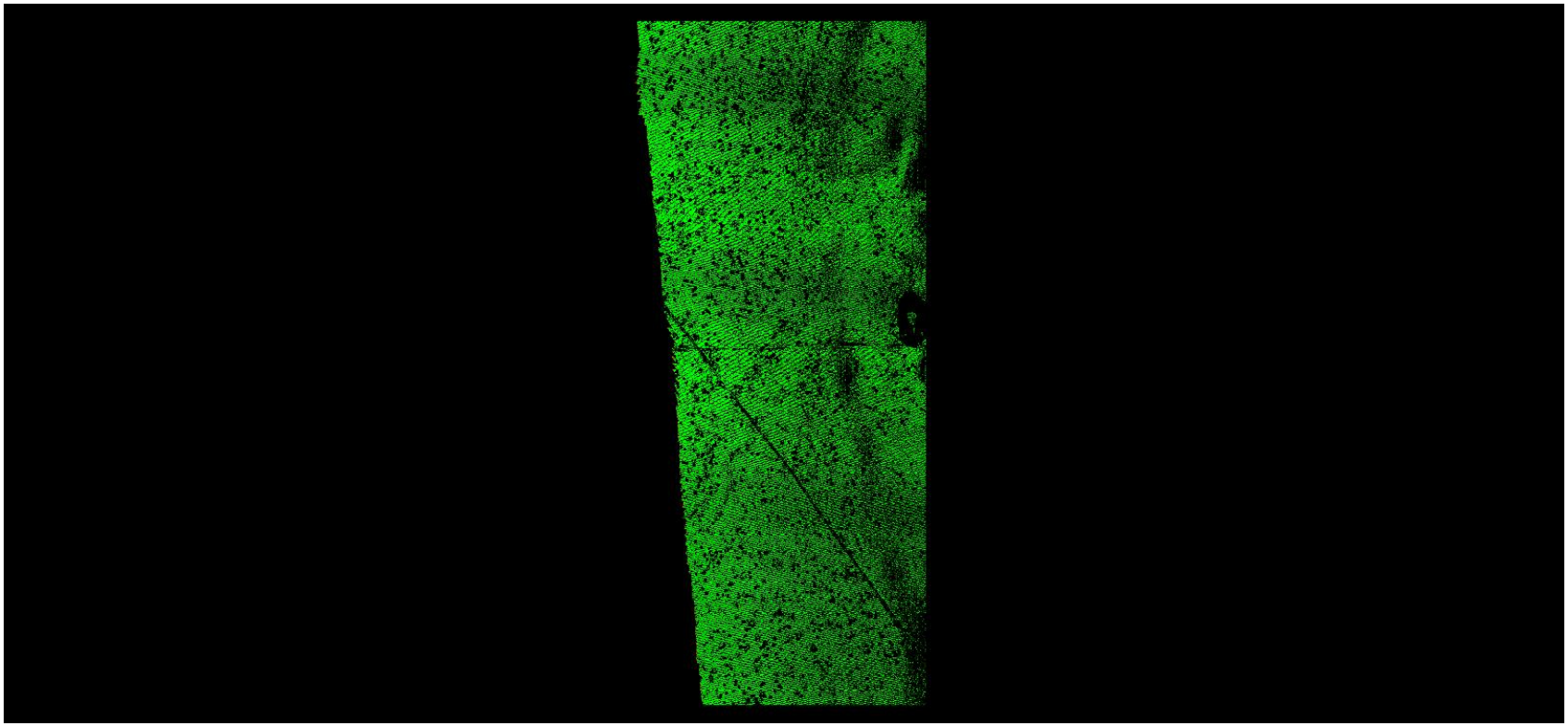
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00151_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

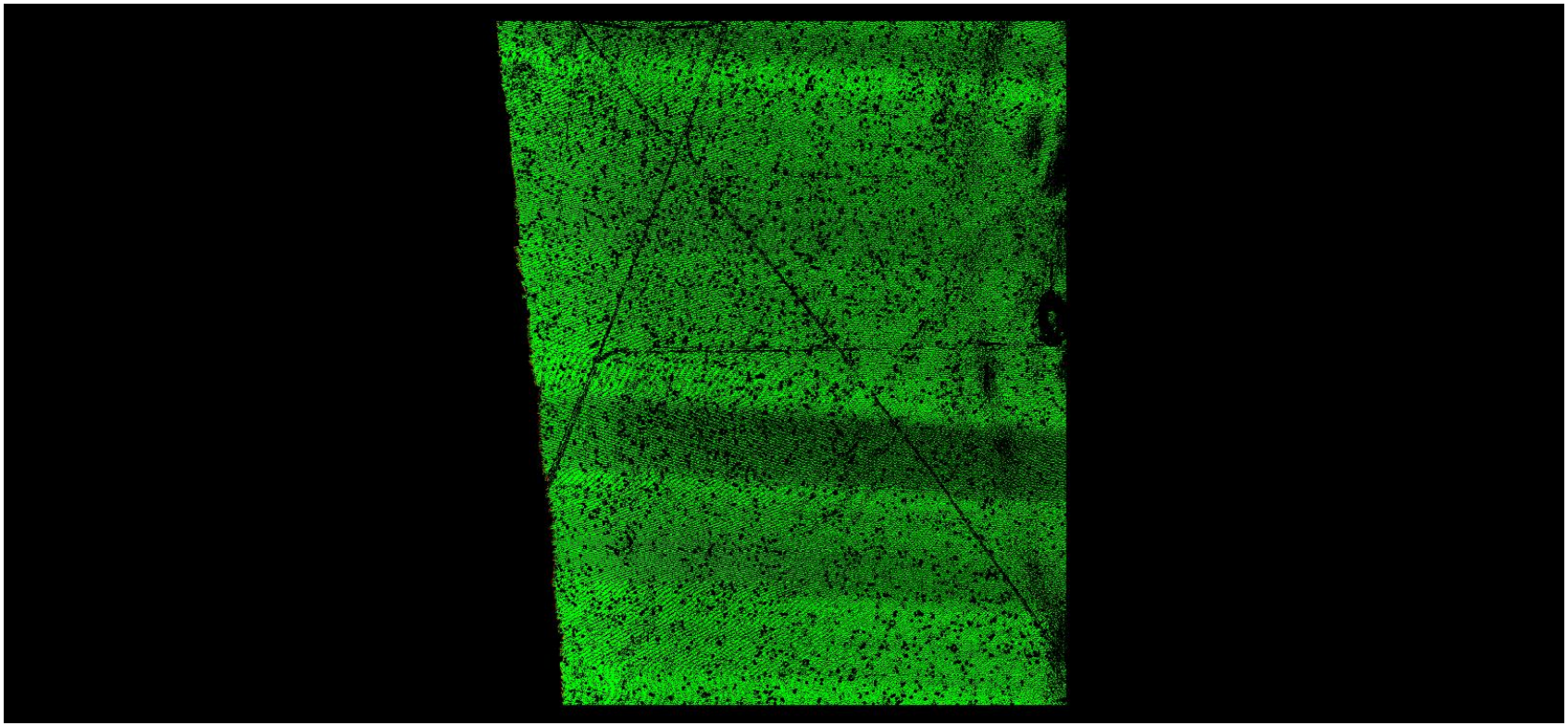
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00152_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00153_GRID.jp2

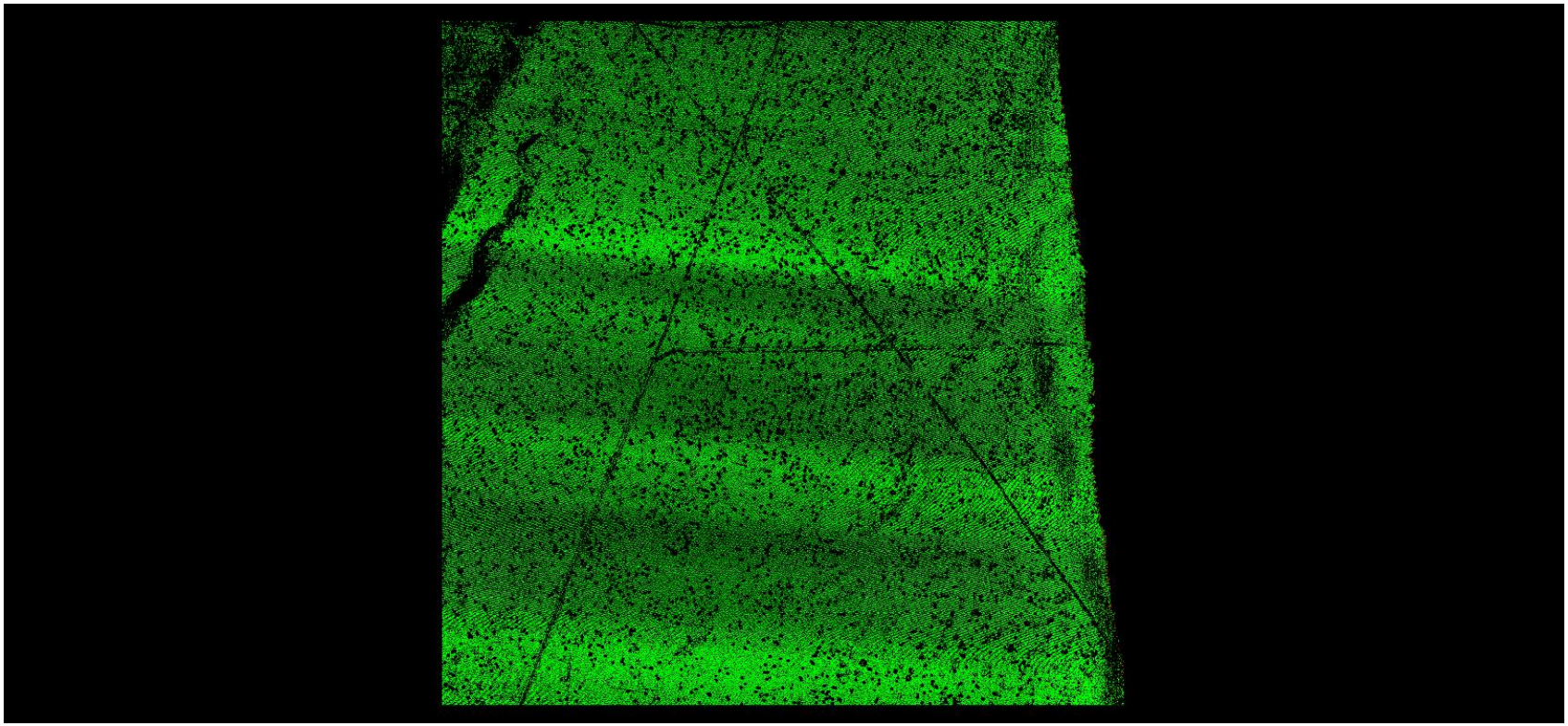


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00154_GRID.jp2

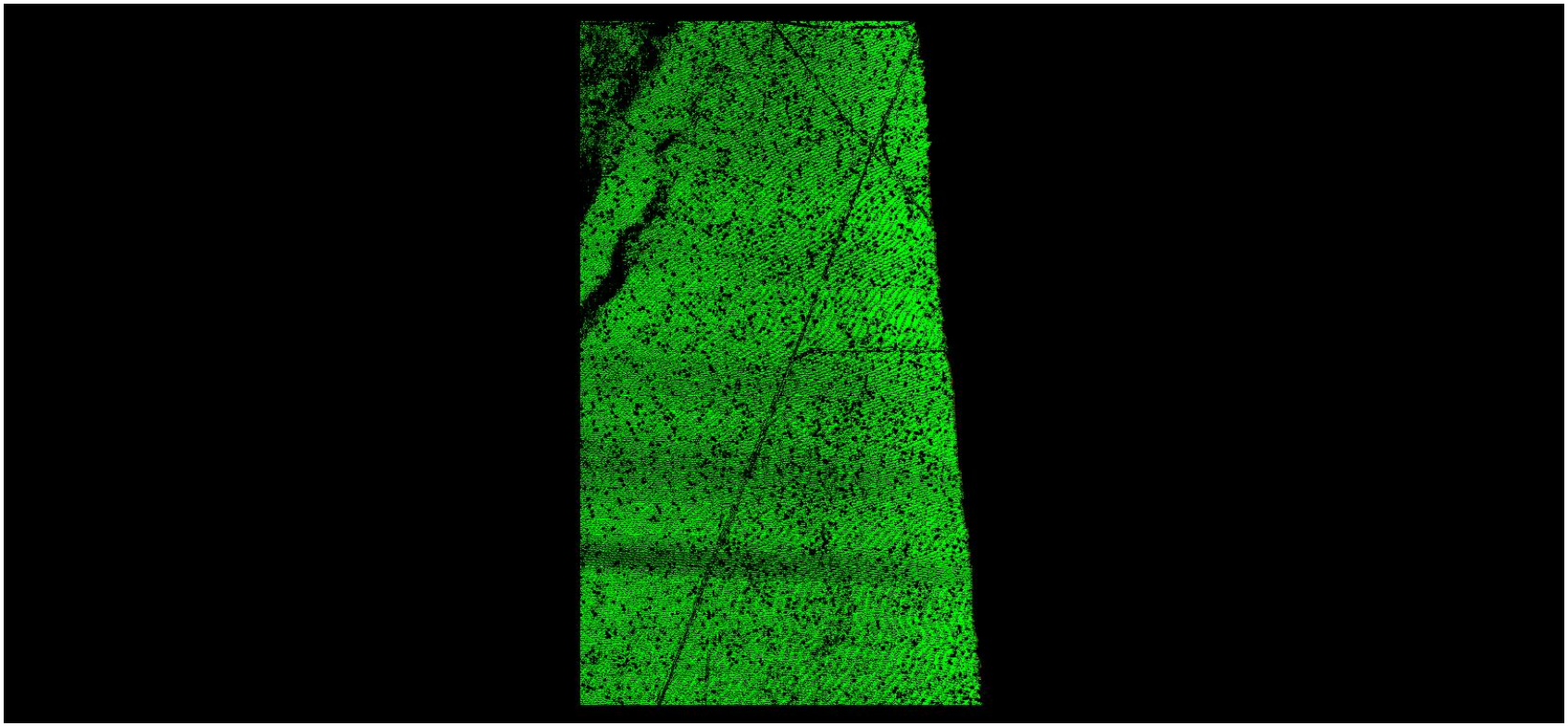


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

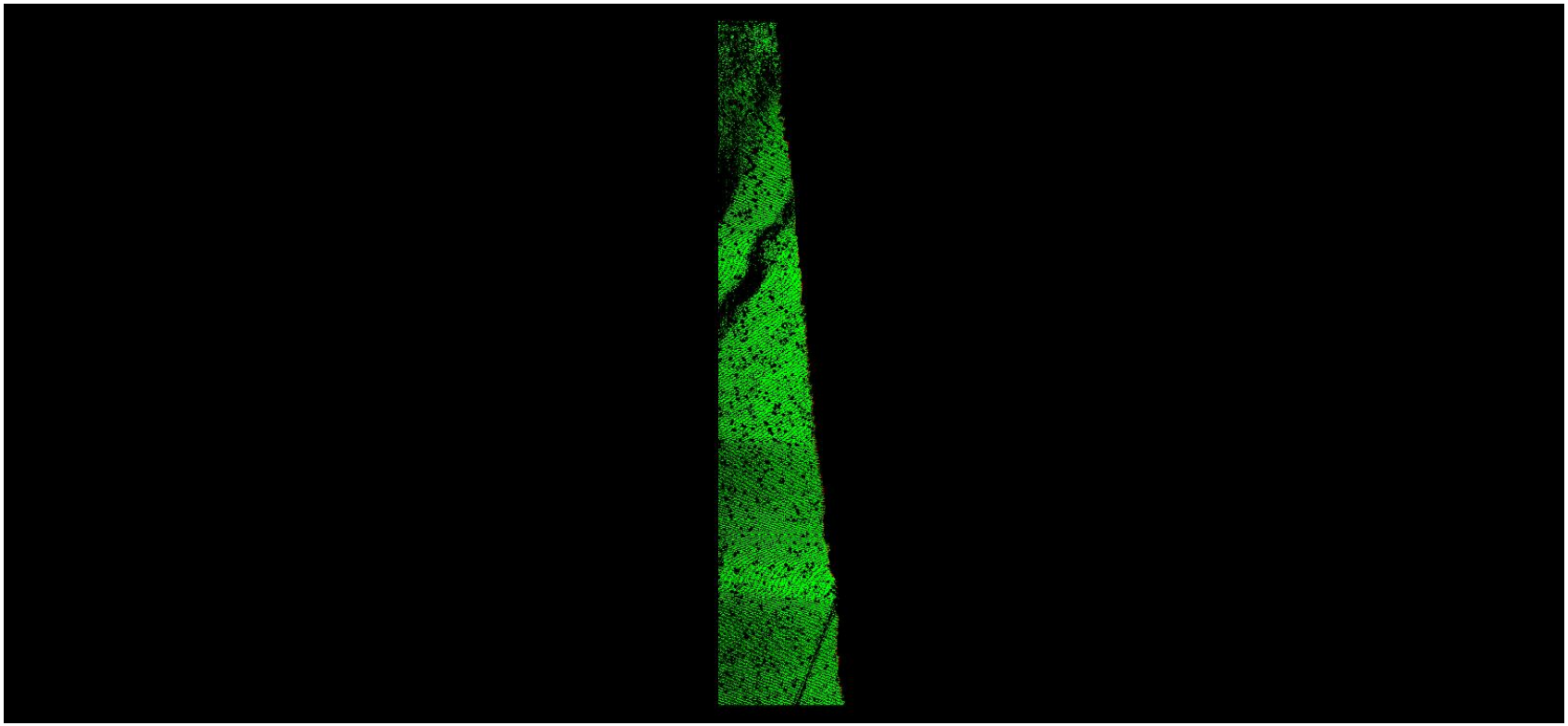
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00155_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

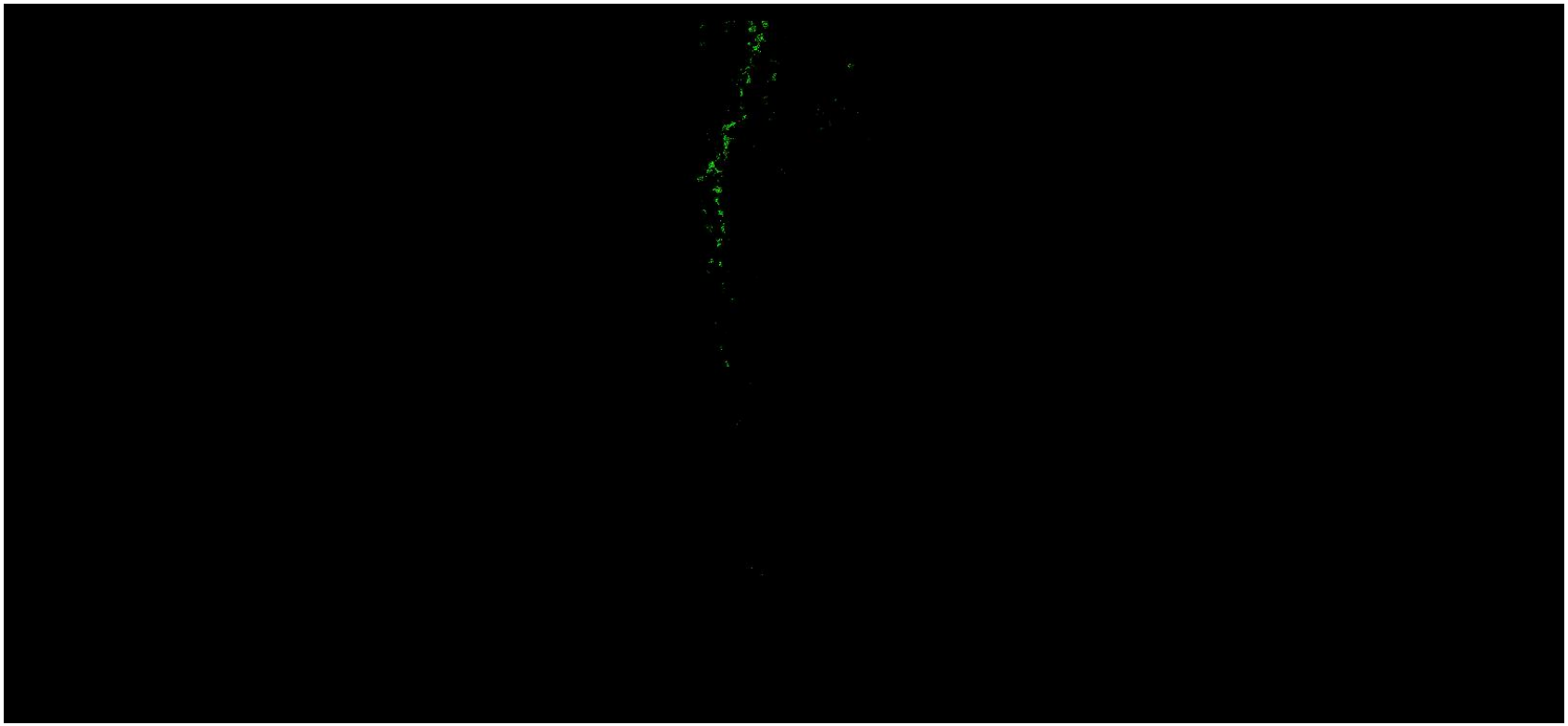
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9340_CS_00156_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

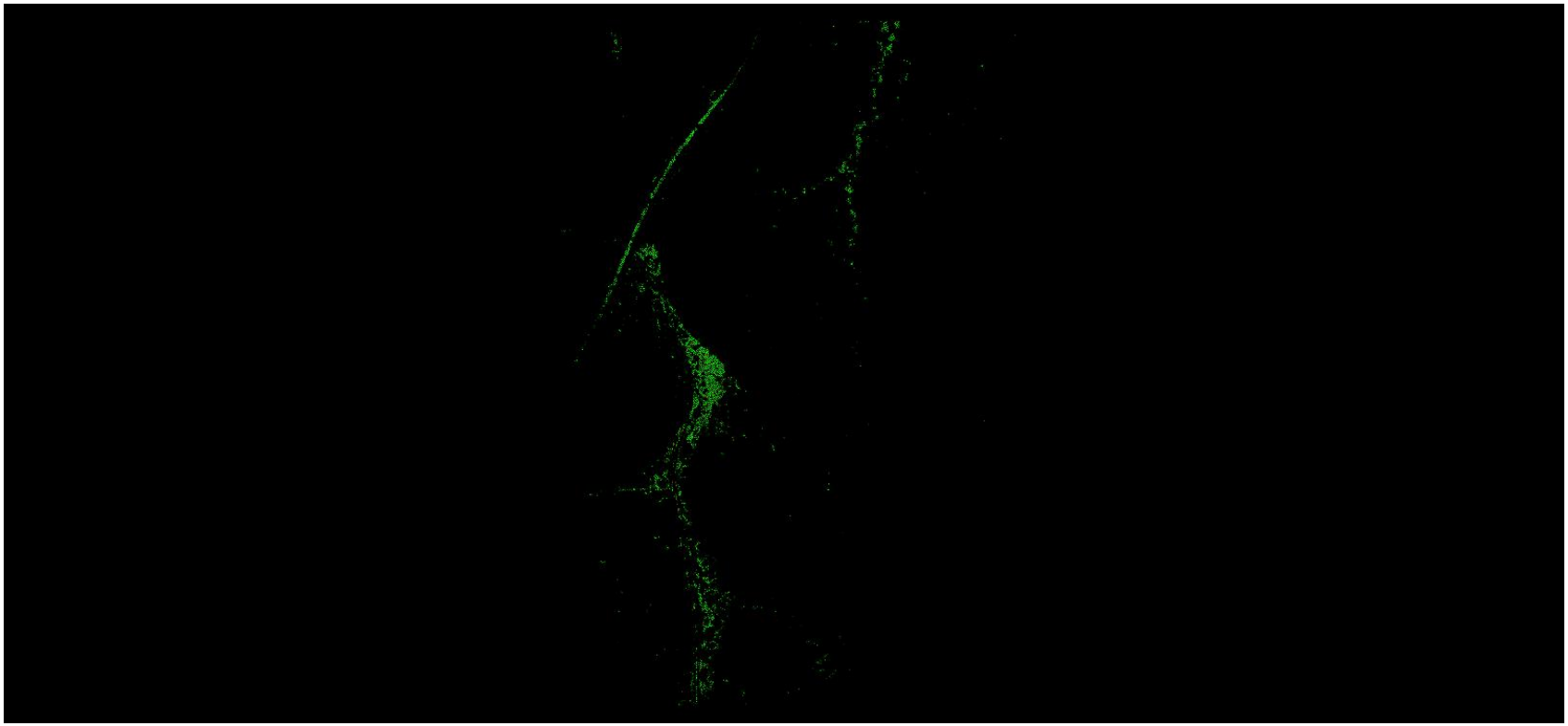
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00137_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00138_GRID.jp2

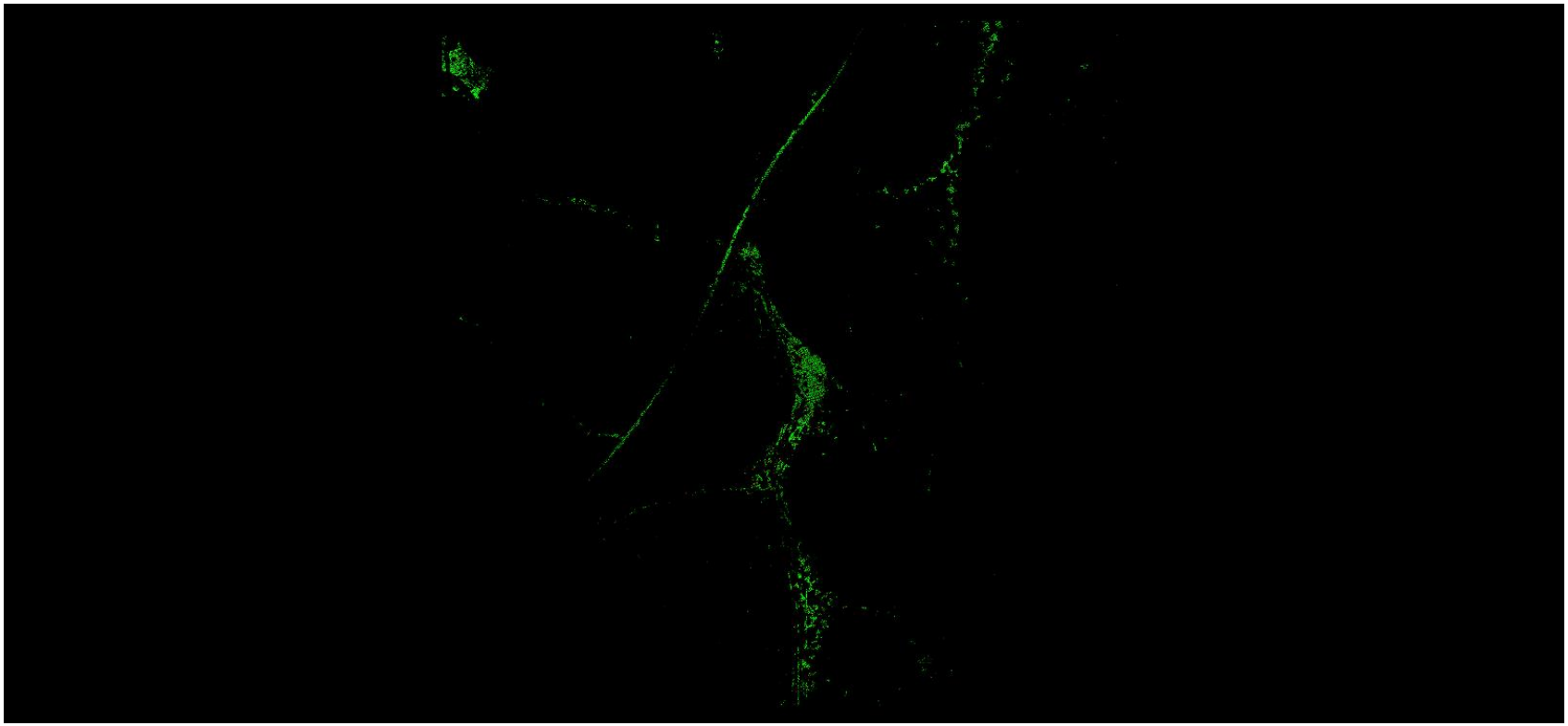


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

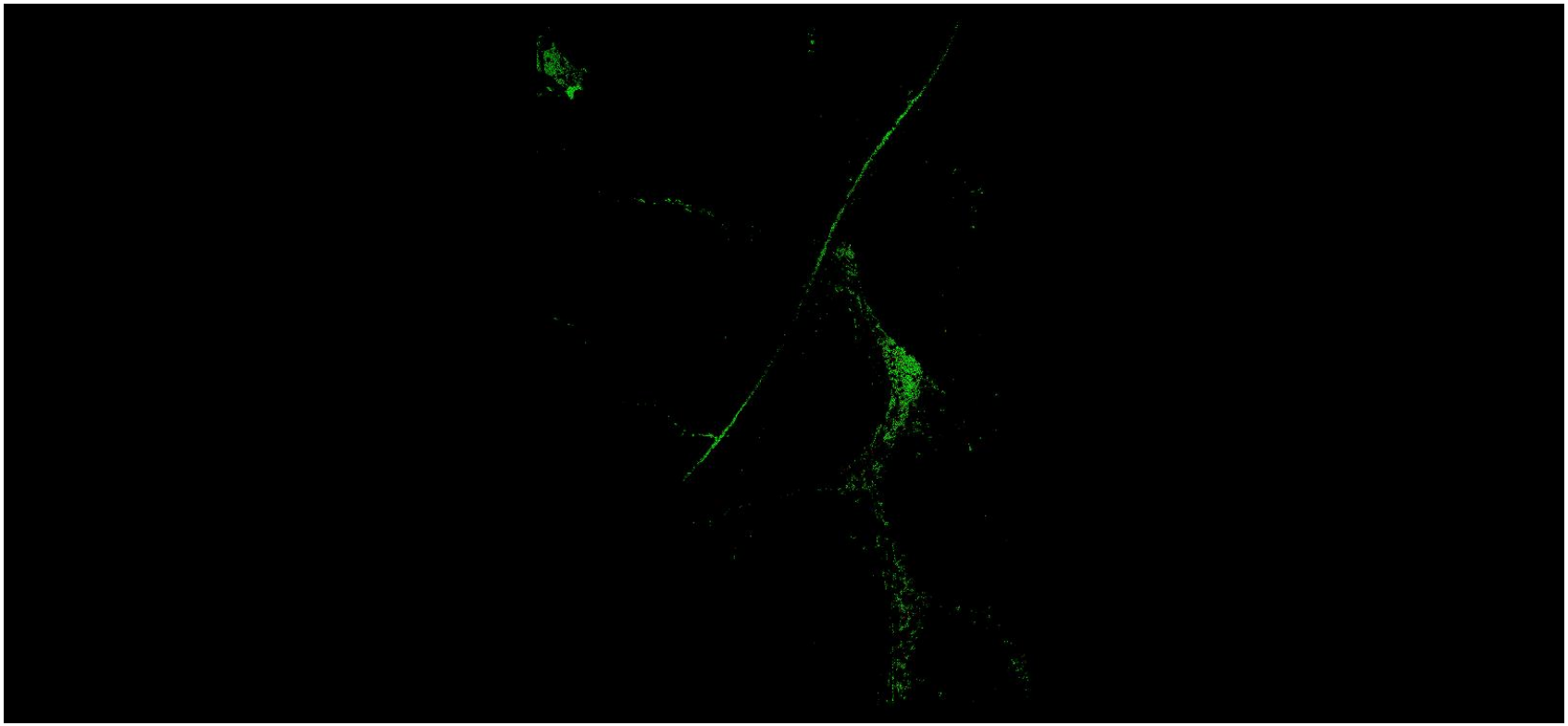
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00139_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

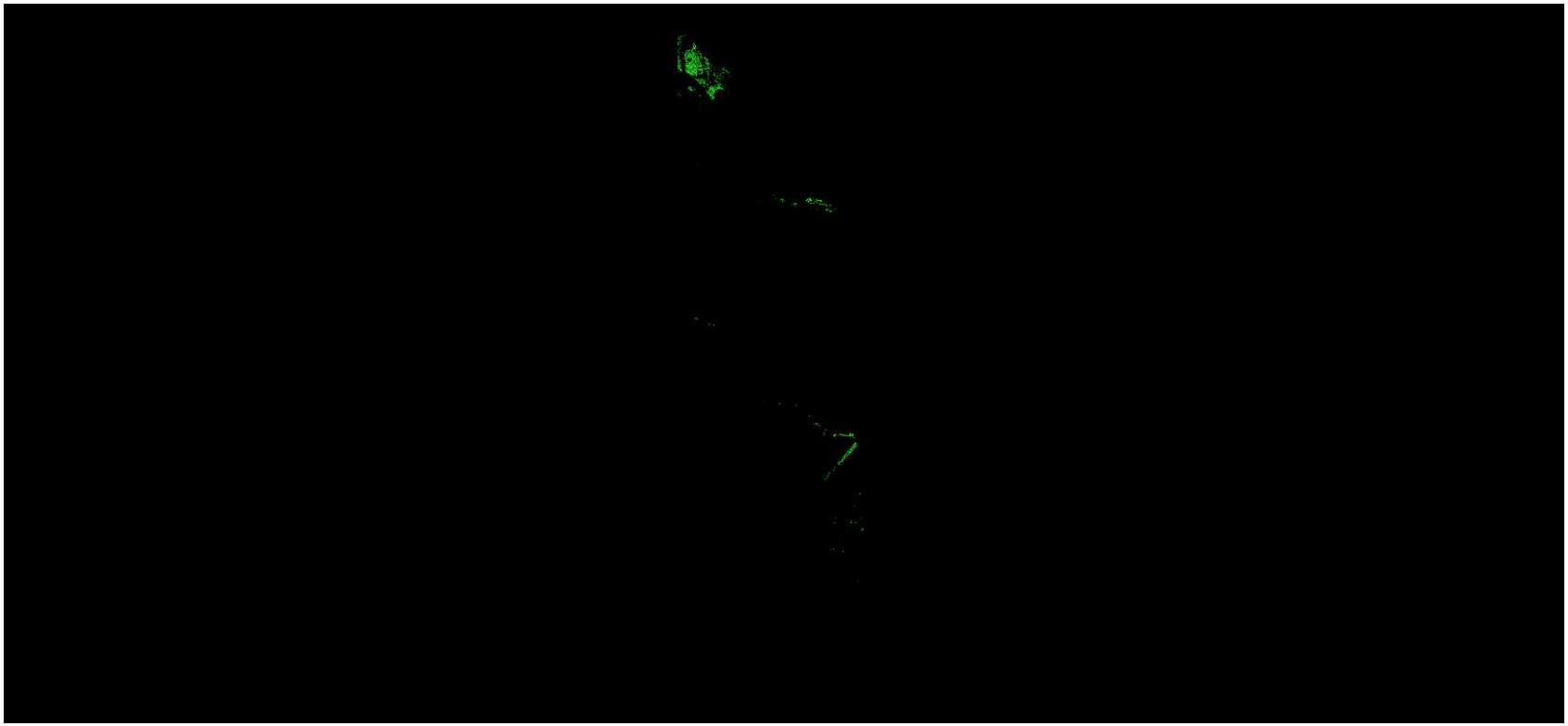
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00140_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00141_GRID.jp2

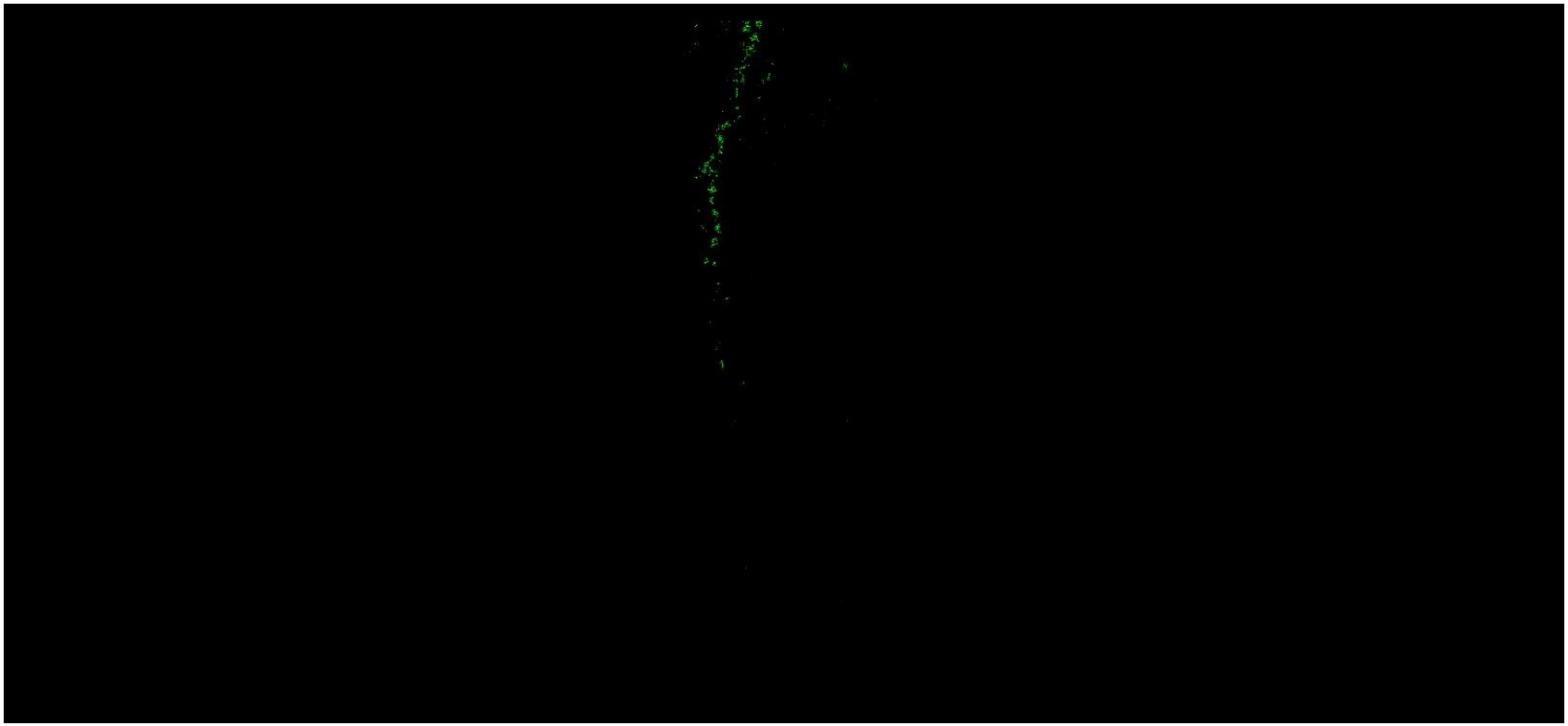


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

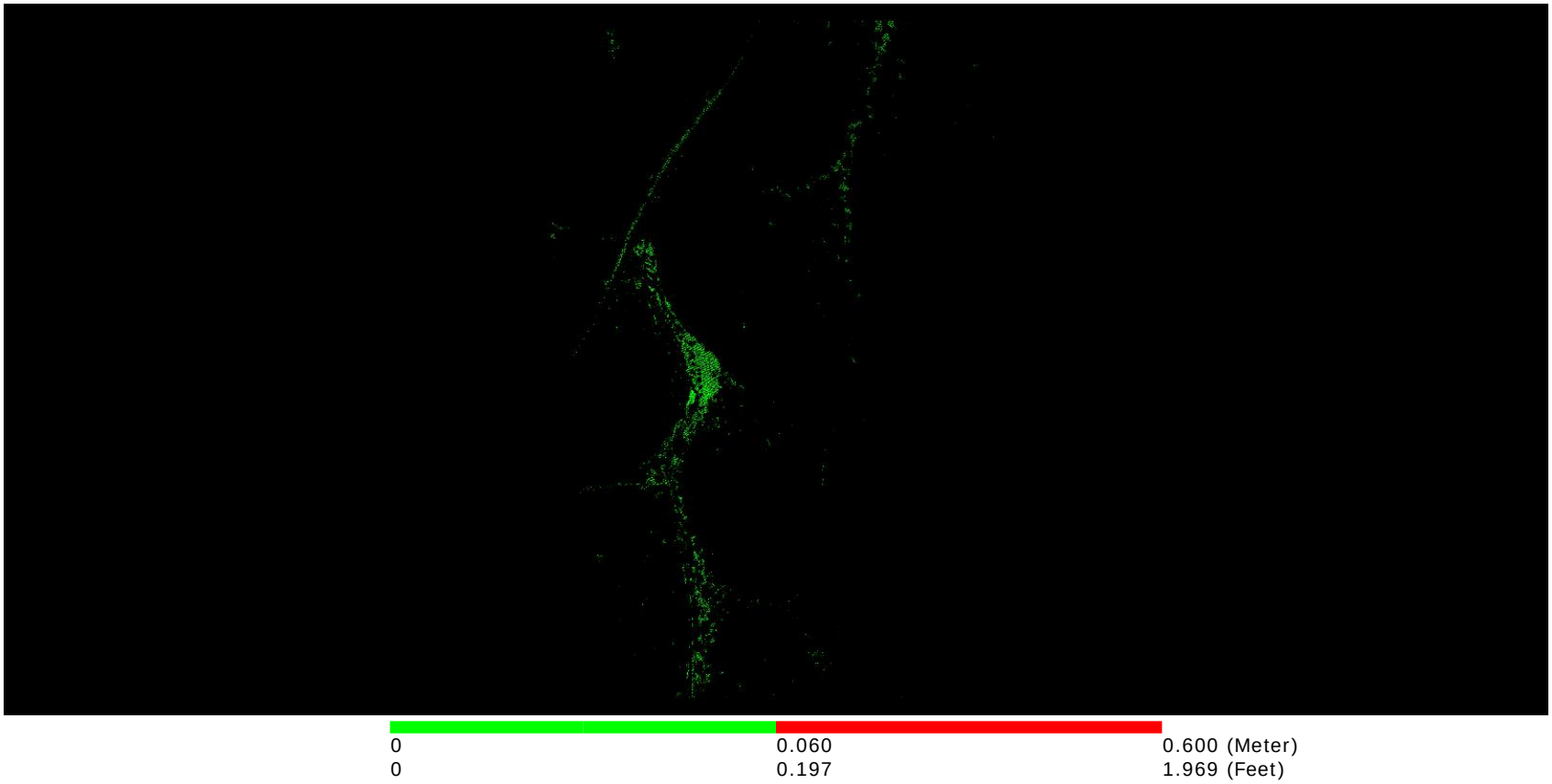
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00149_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

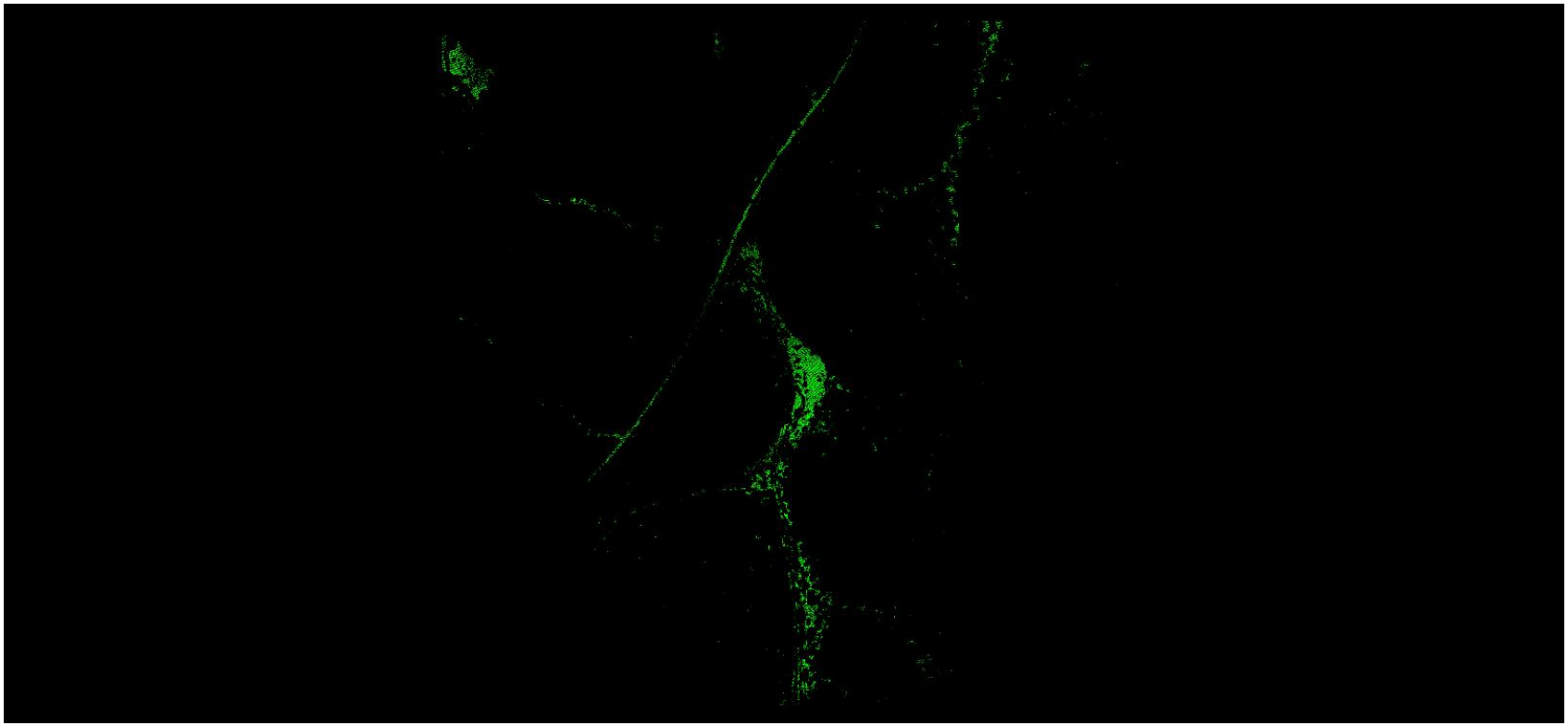
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00150_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

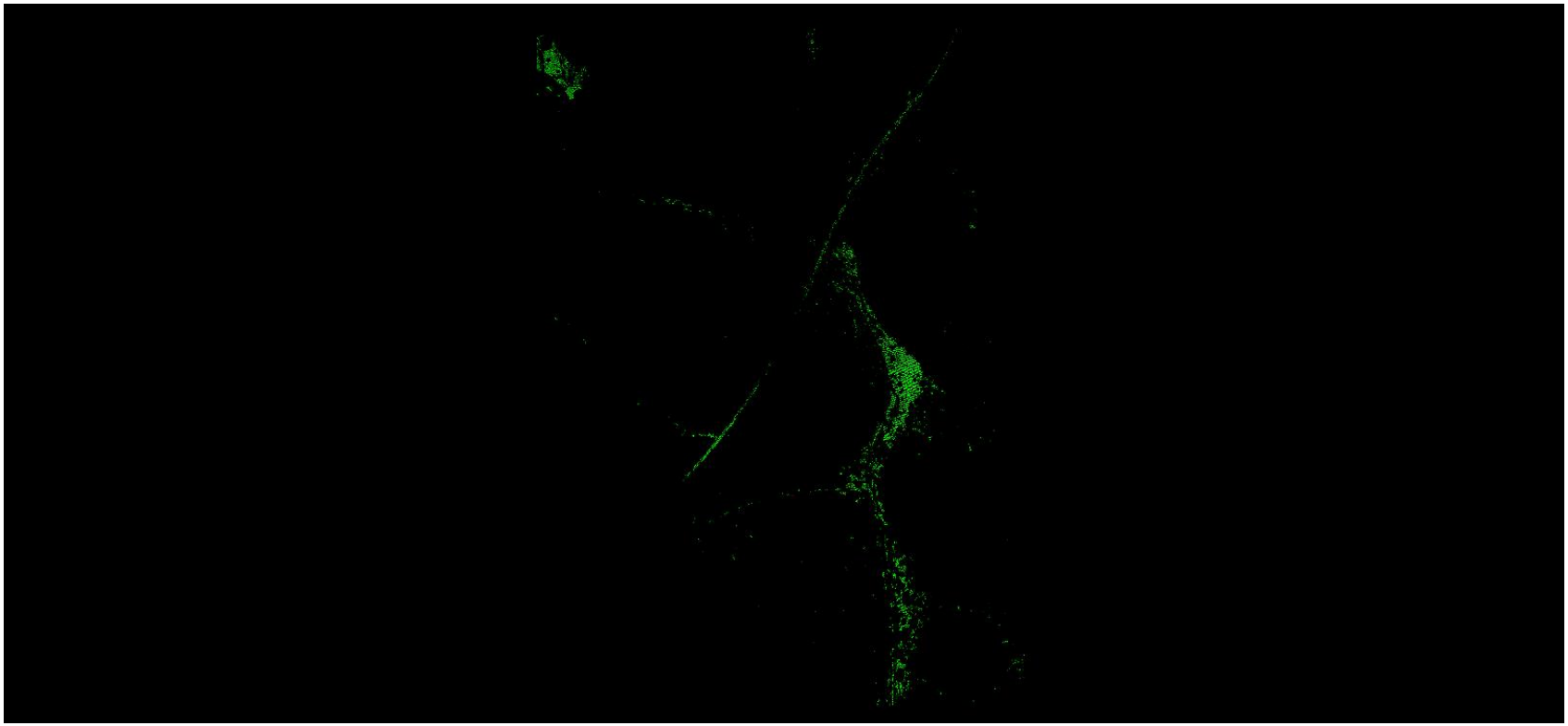
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00151_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00152_GRID.jp2

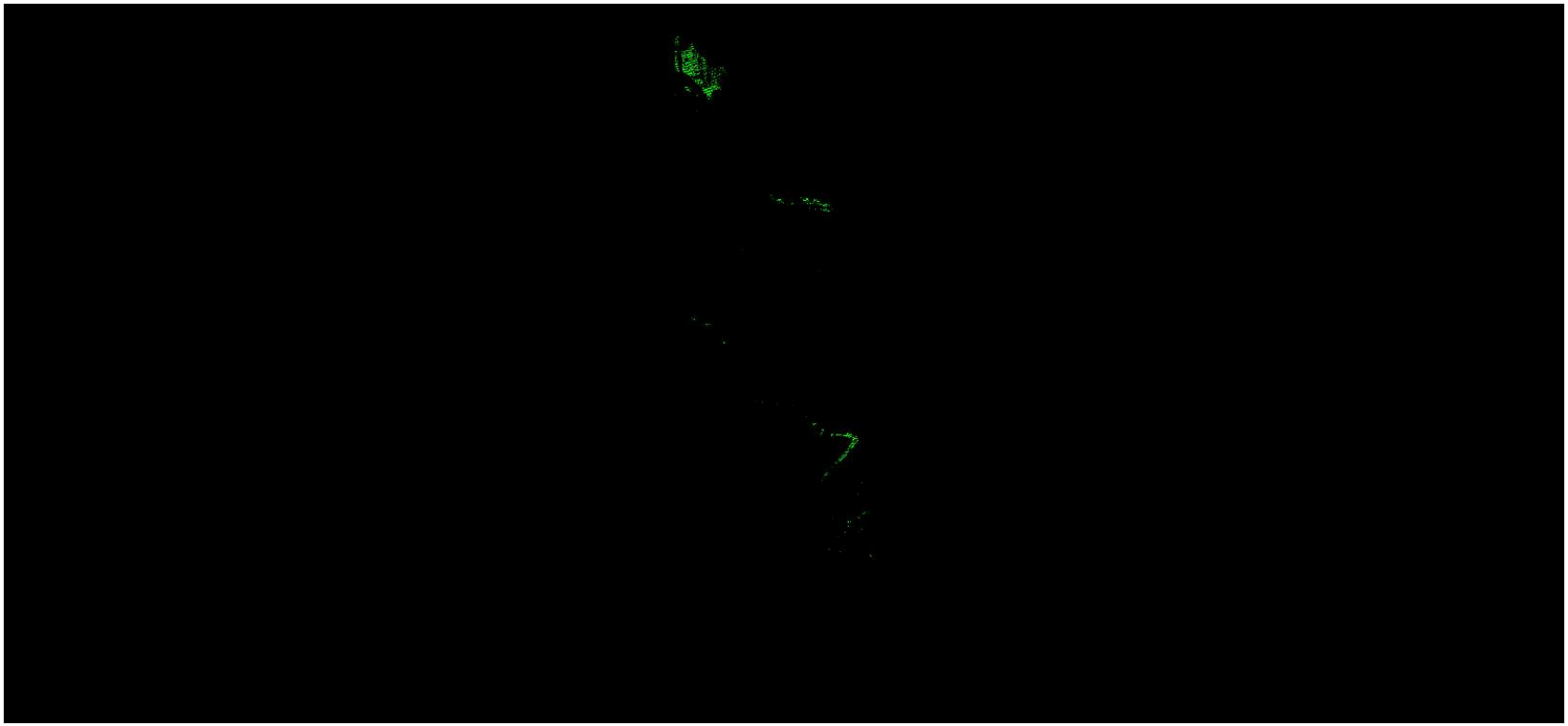


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00153_GRID.jp2

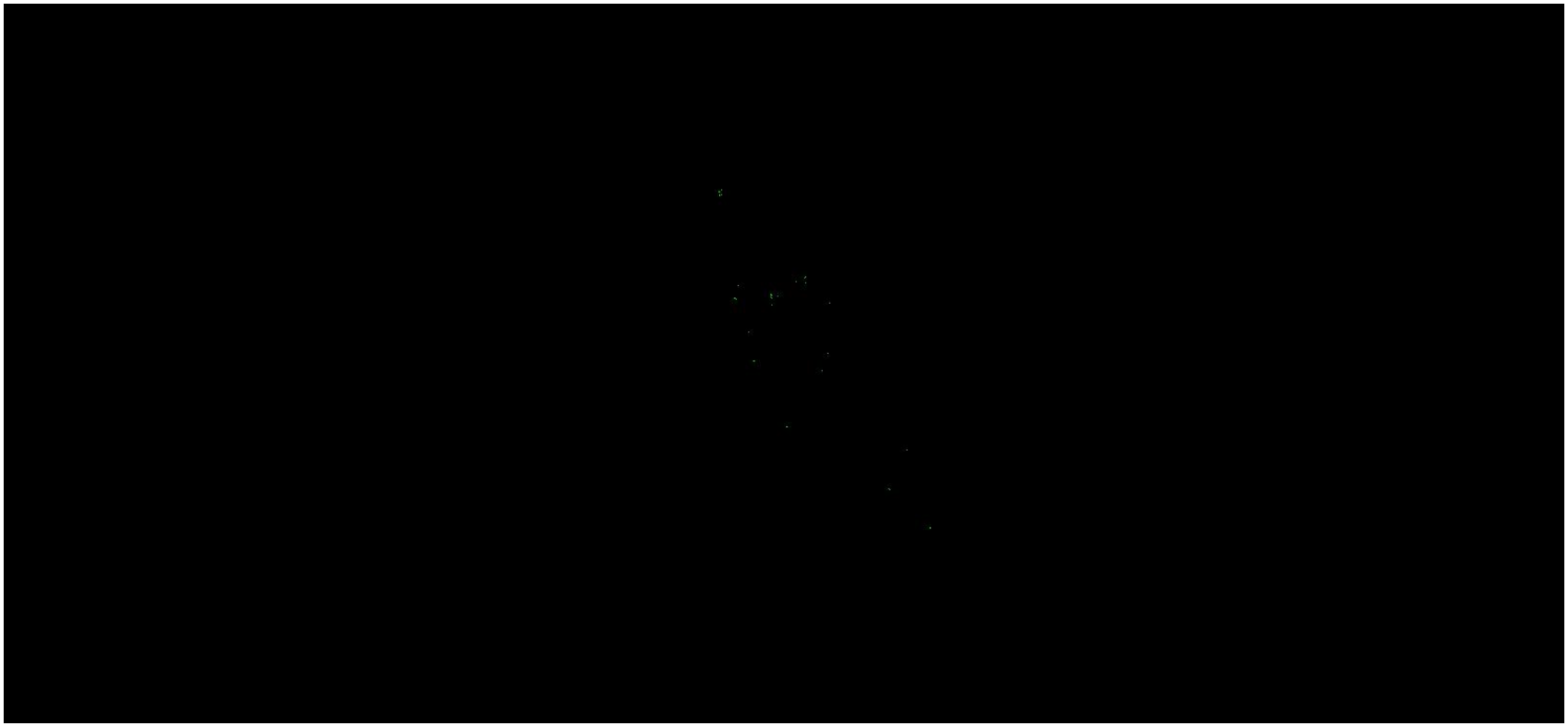


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

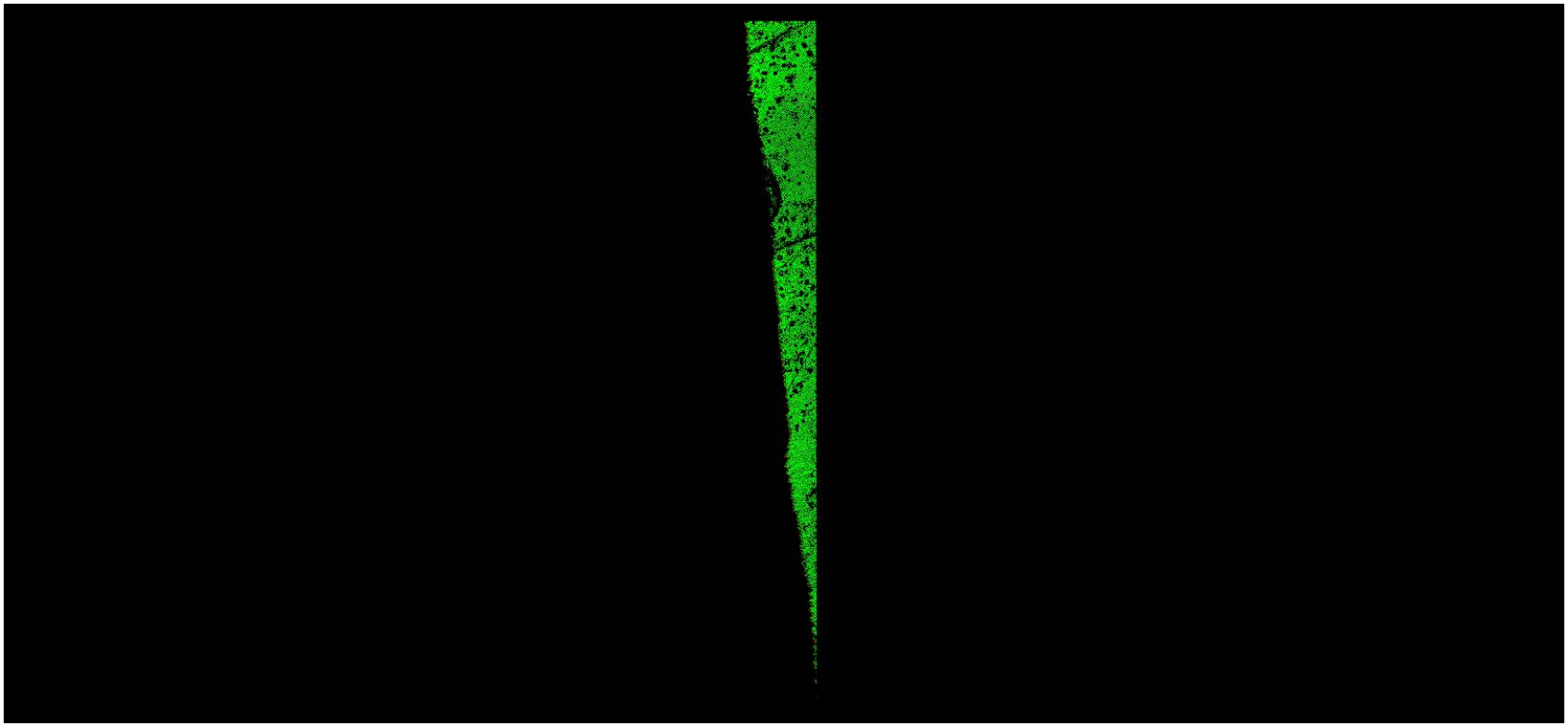
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3065_9505_CS_00174_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

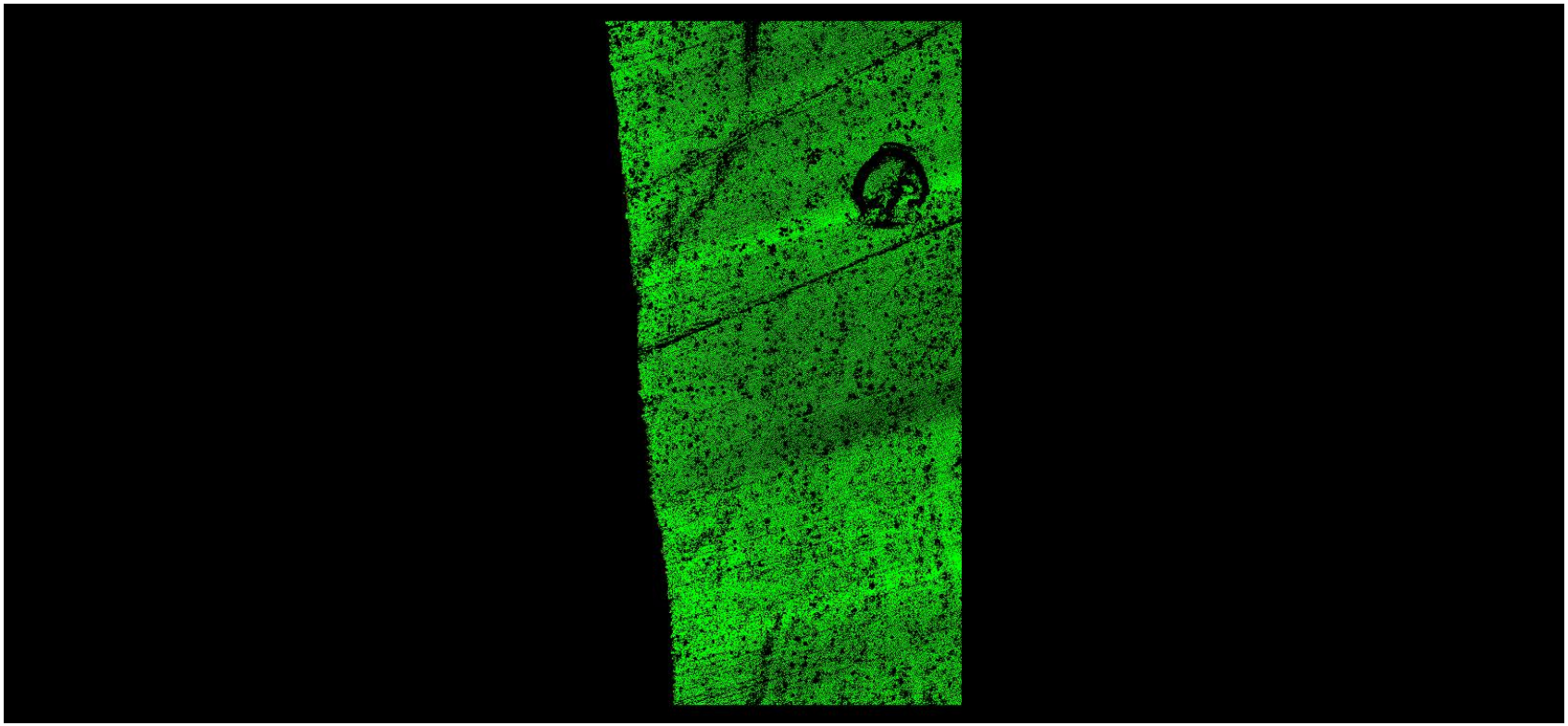
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00138_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

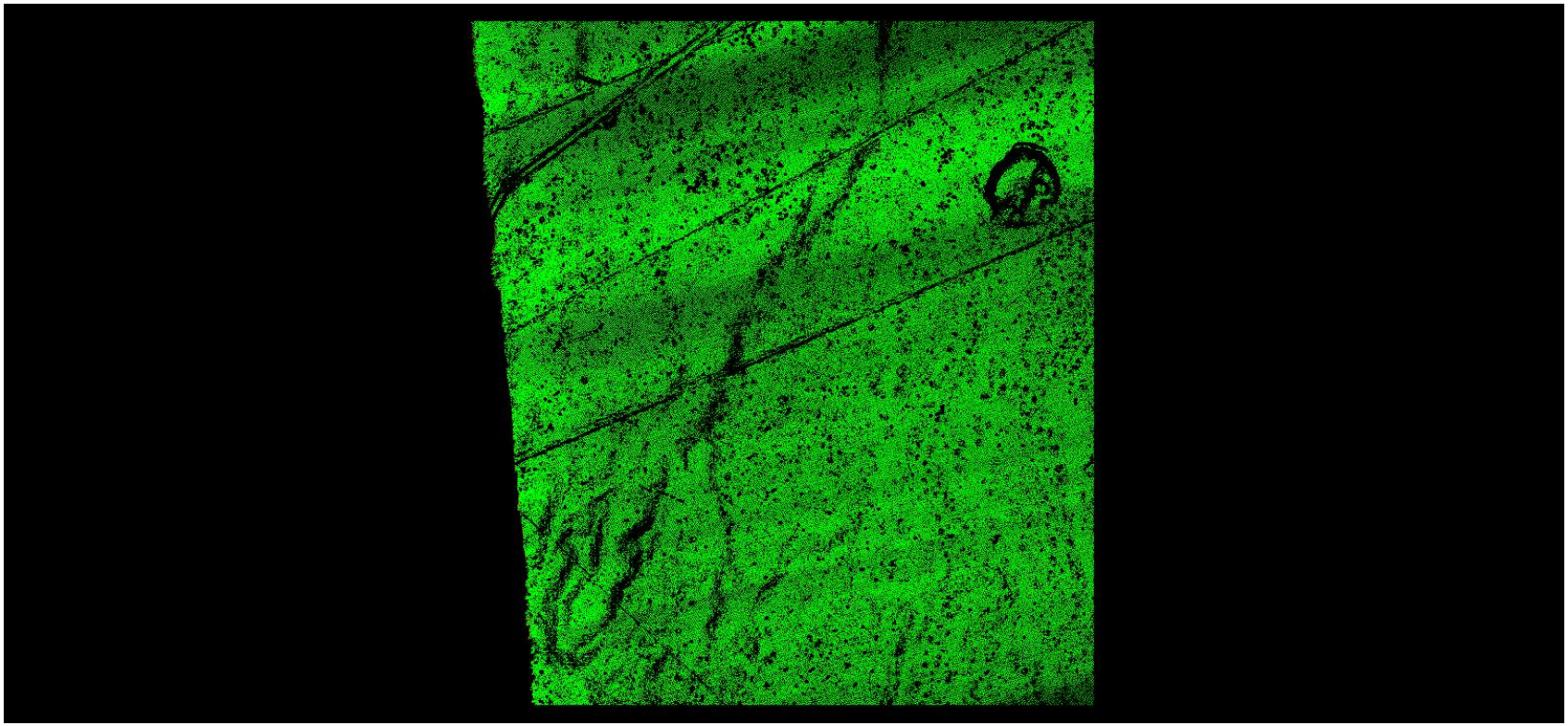
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00139_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00140_GRID.jp2

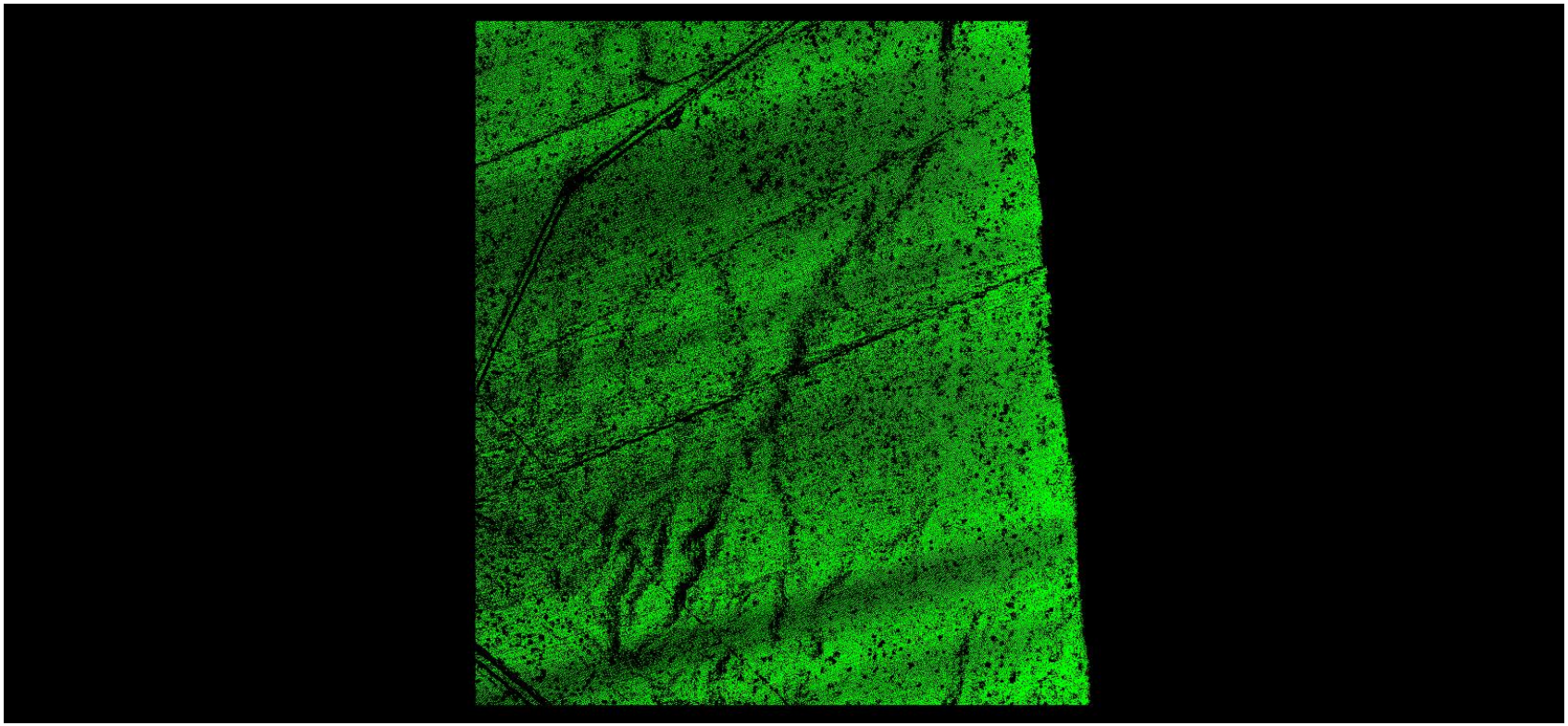


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00141_GRID.jp2

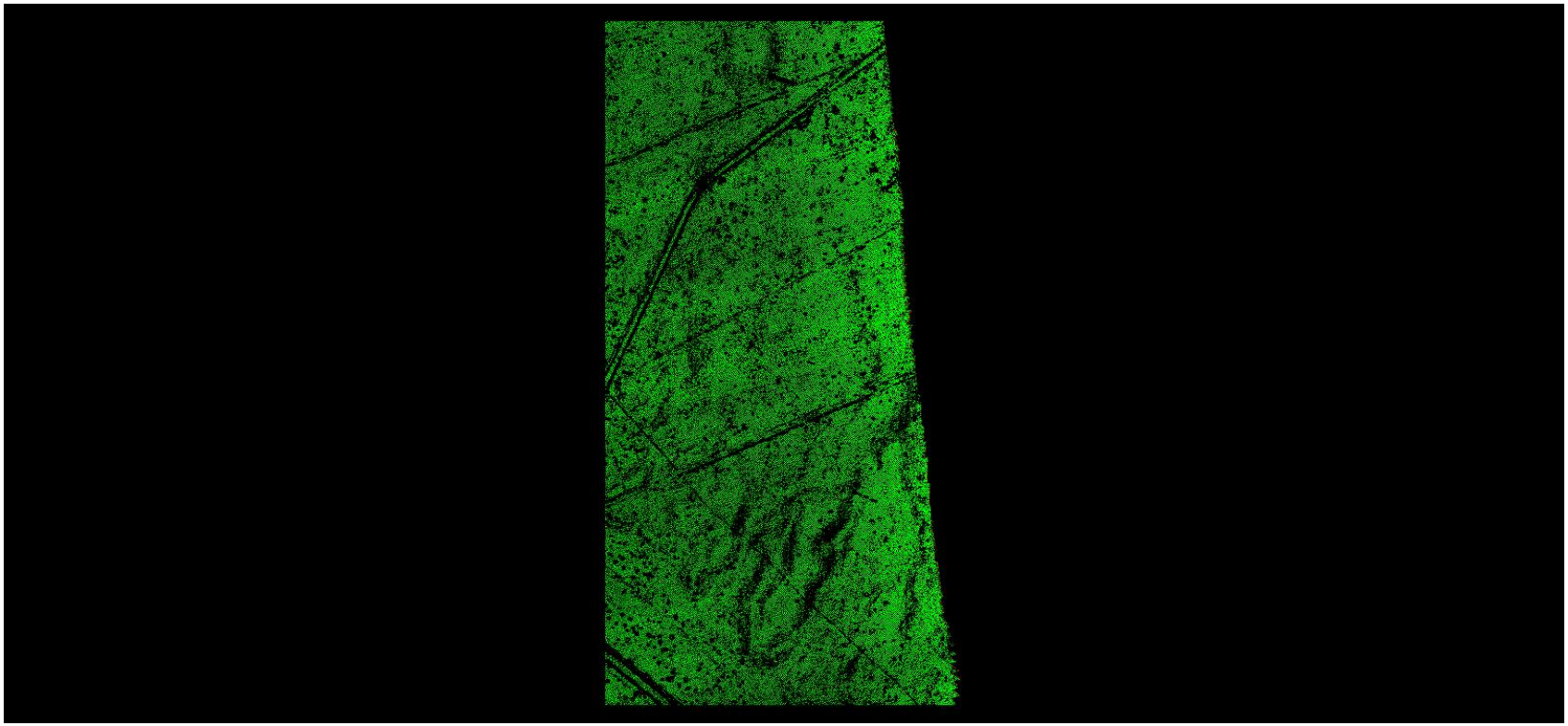


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

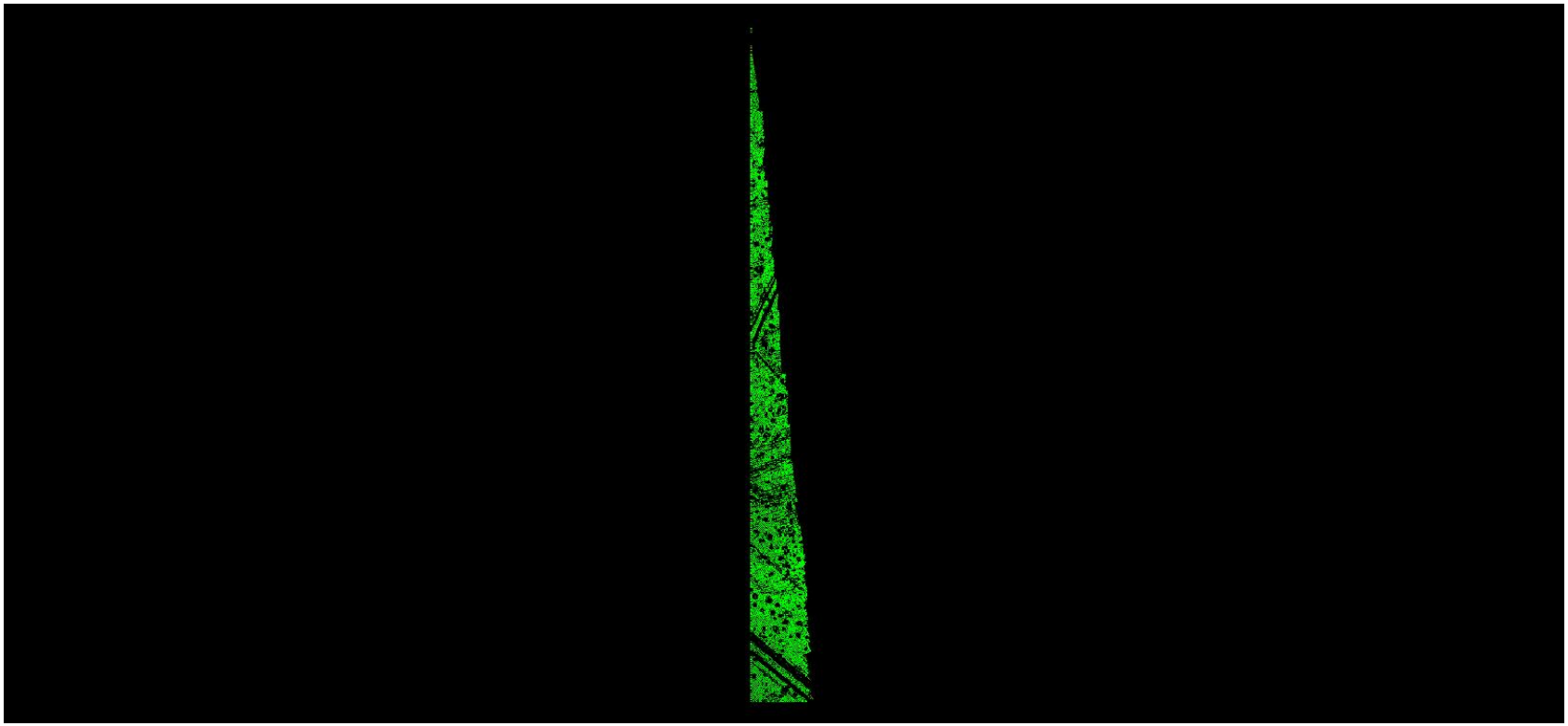
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00142_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

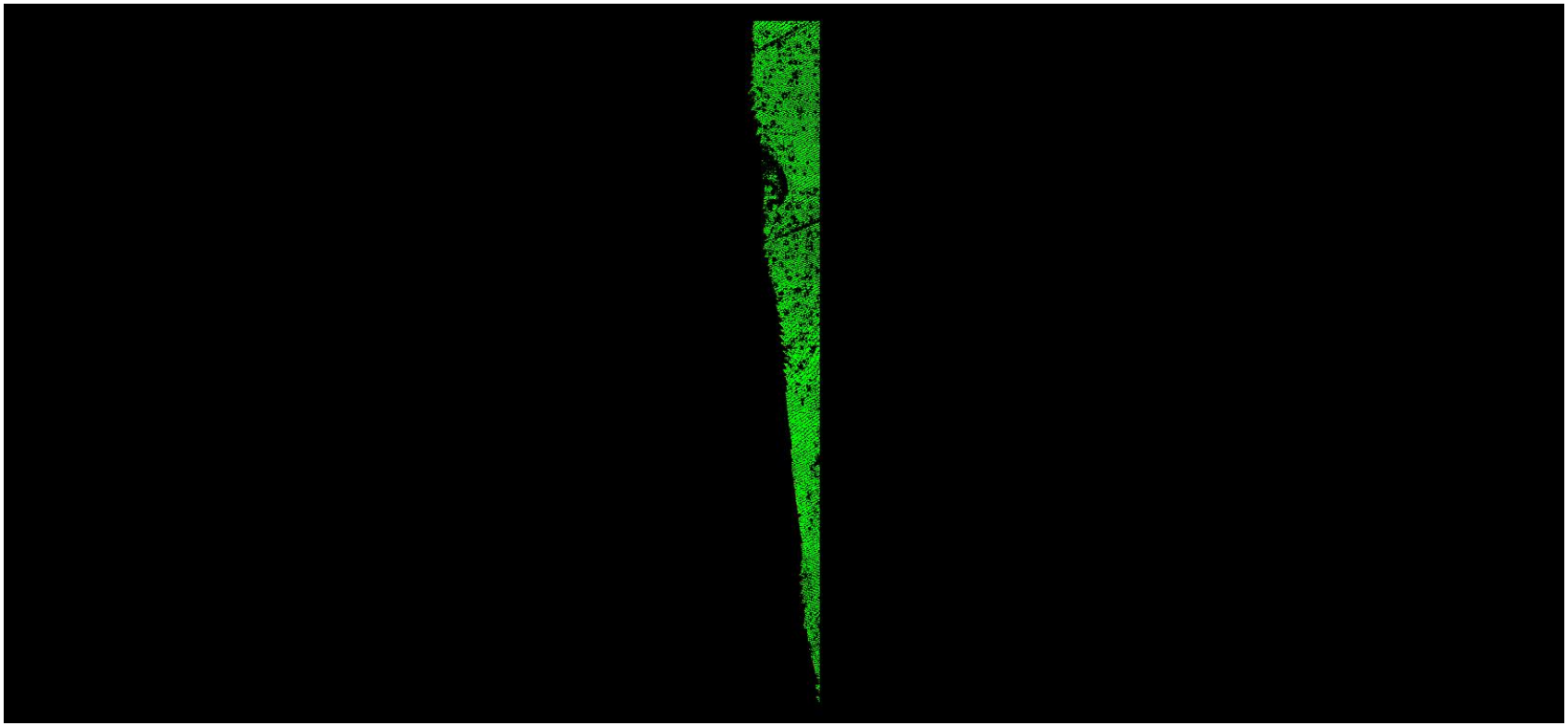
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00143_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

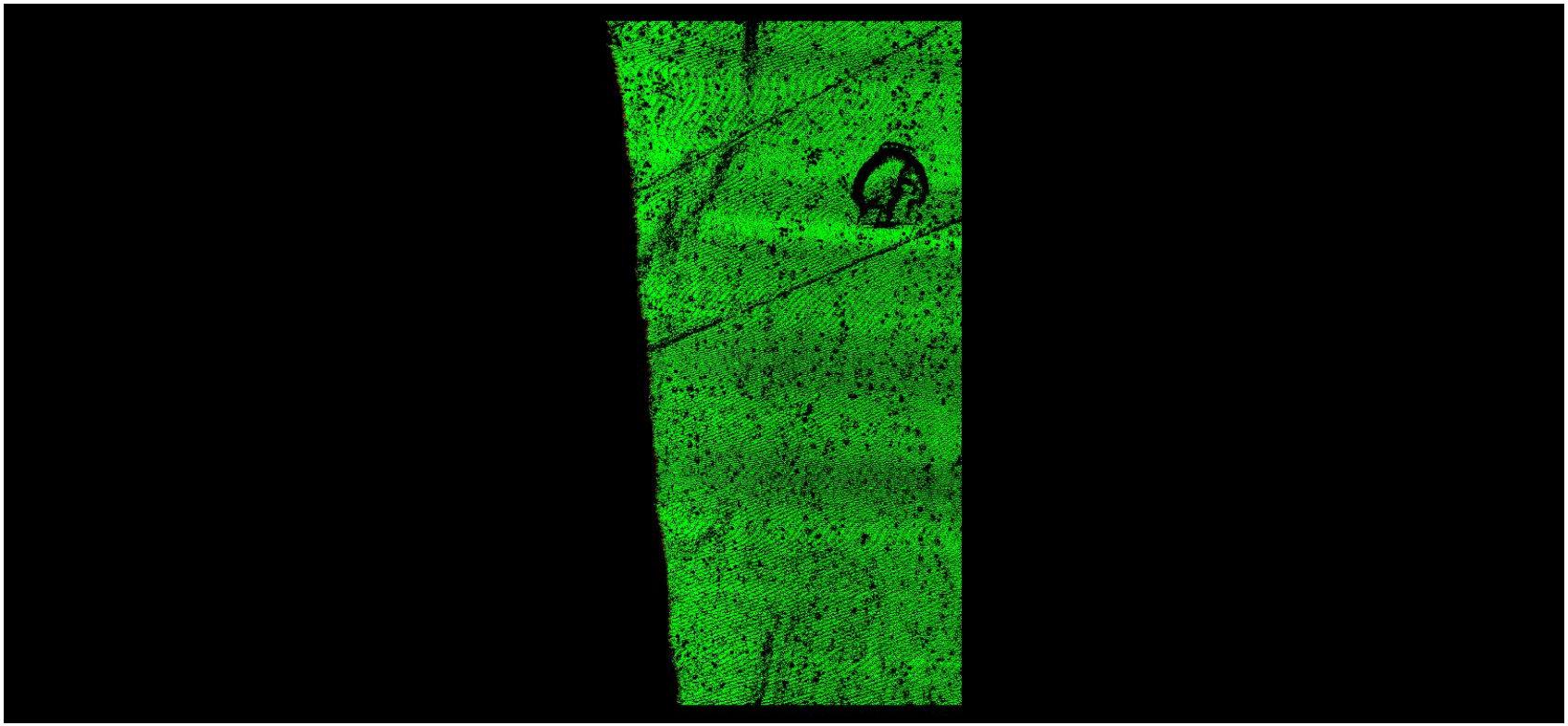
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00150_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00151_GRID.jp2

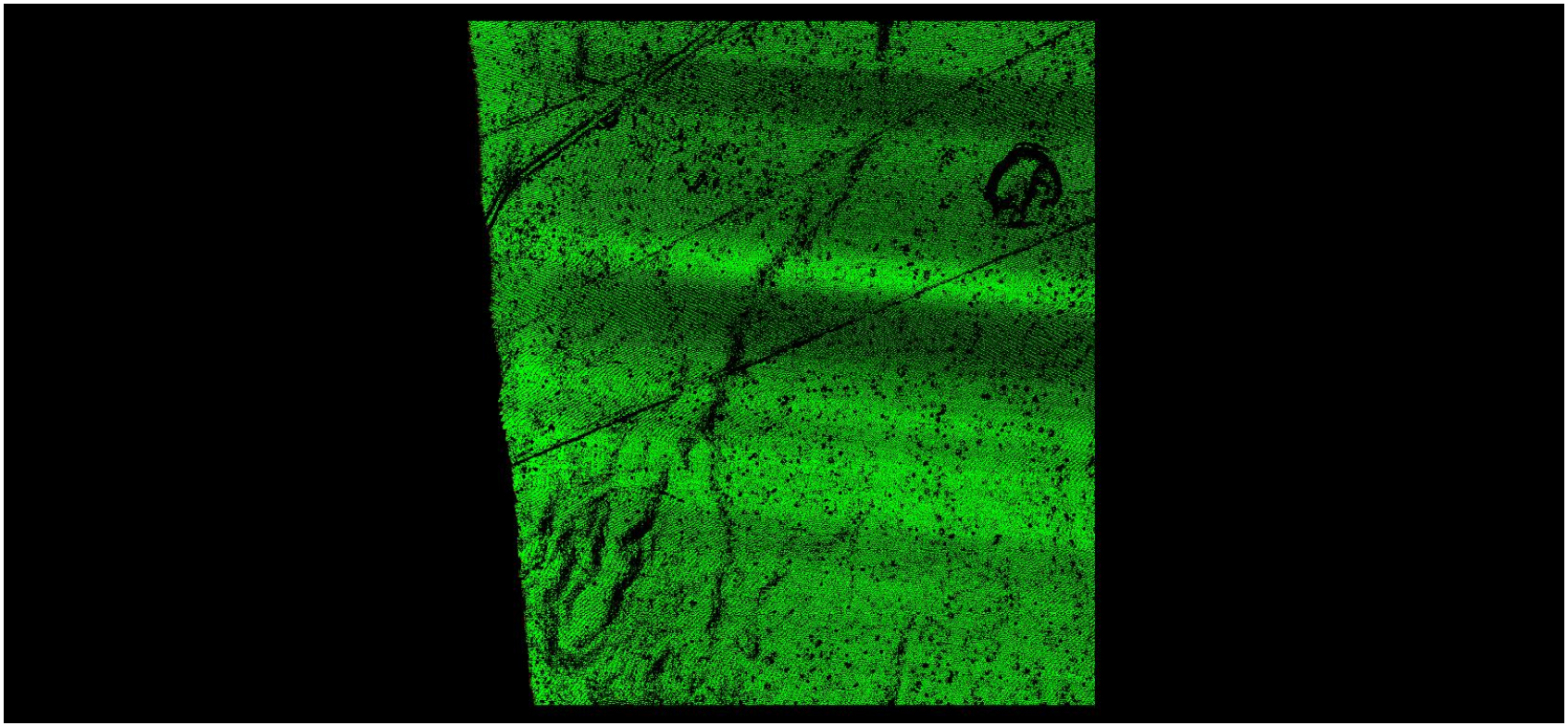


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00152_GRID.jp2

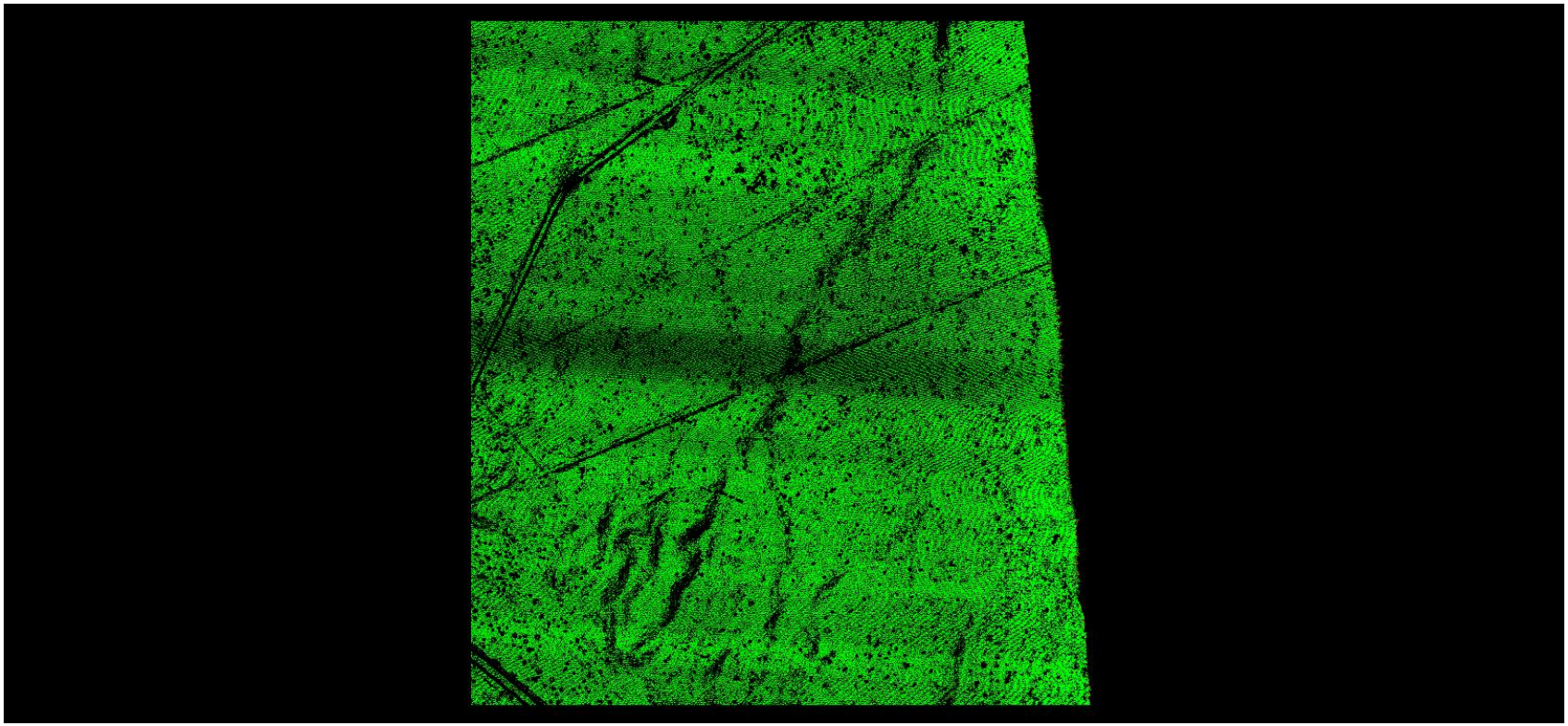


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00153_GRID.jp2

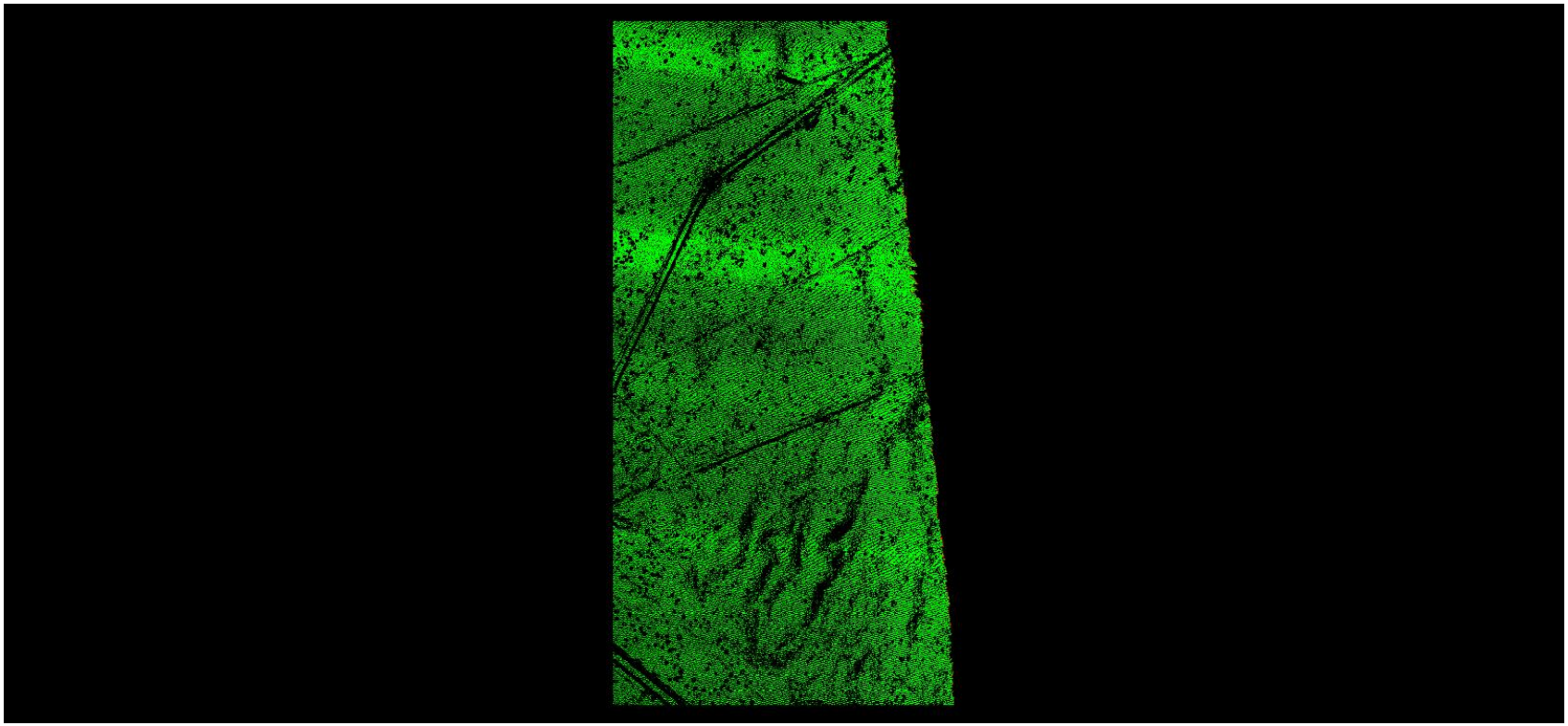


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00154_GRID.jp2

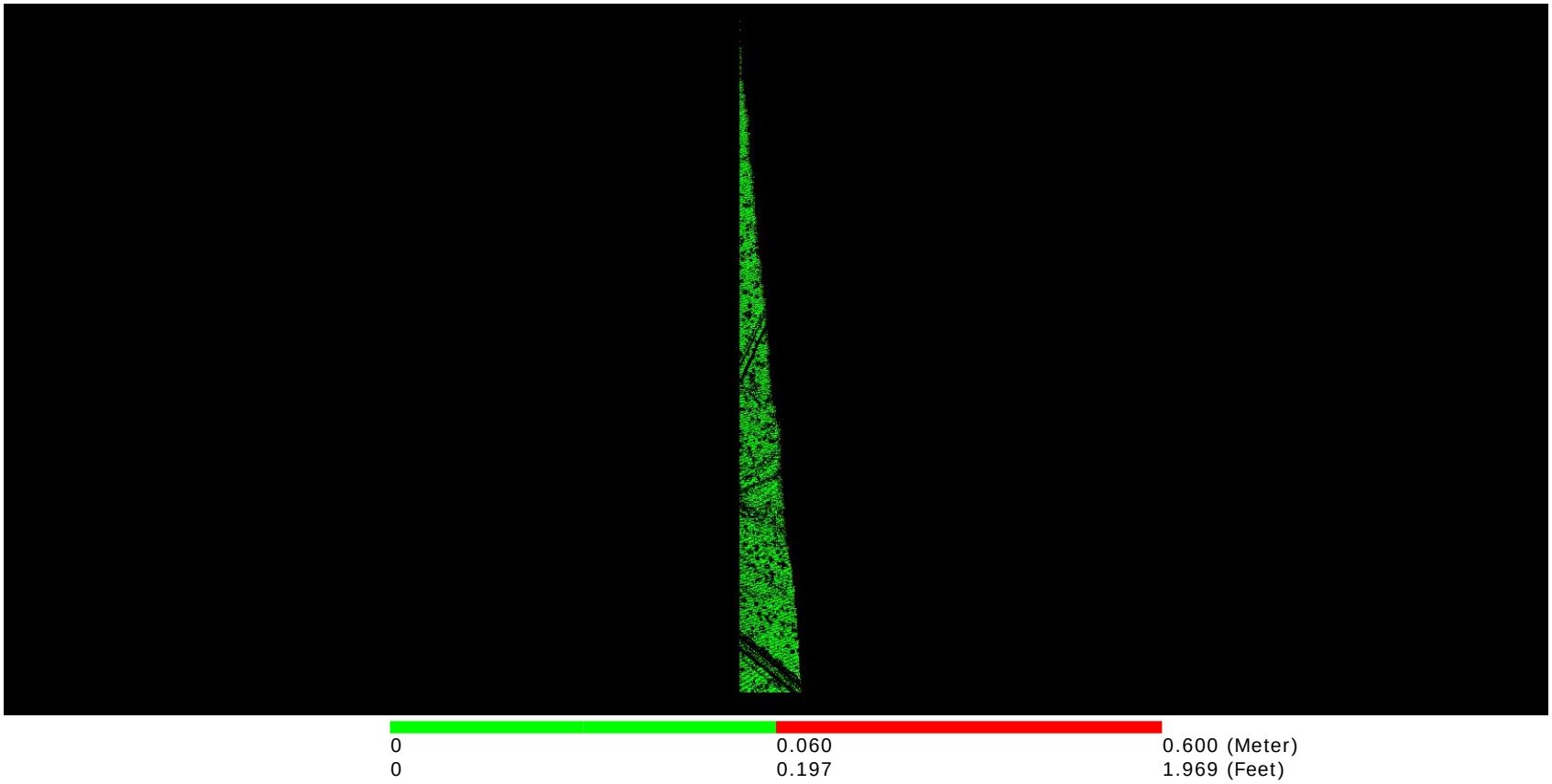


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

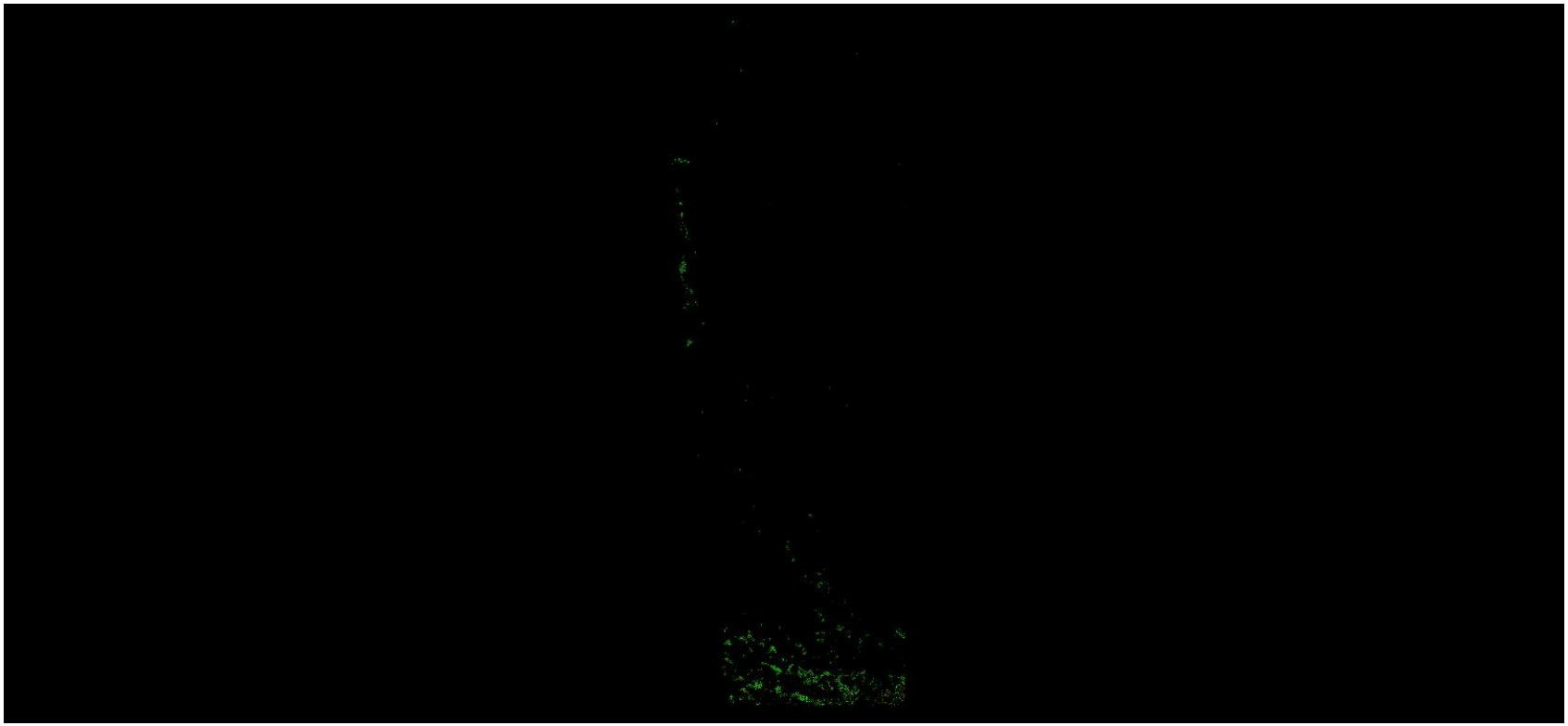
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9265_CS_00155_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

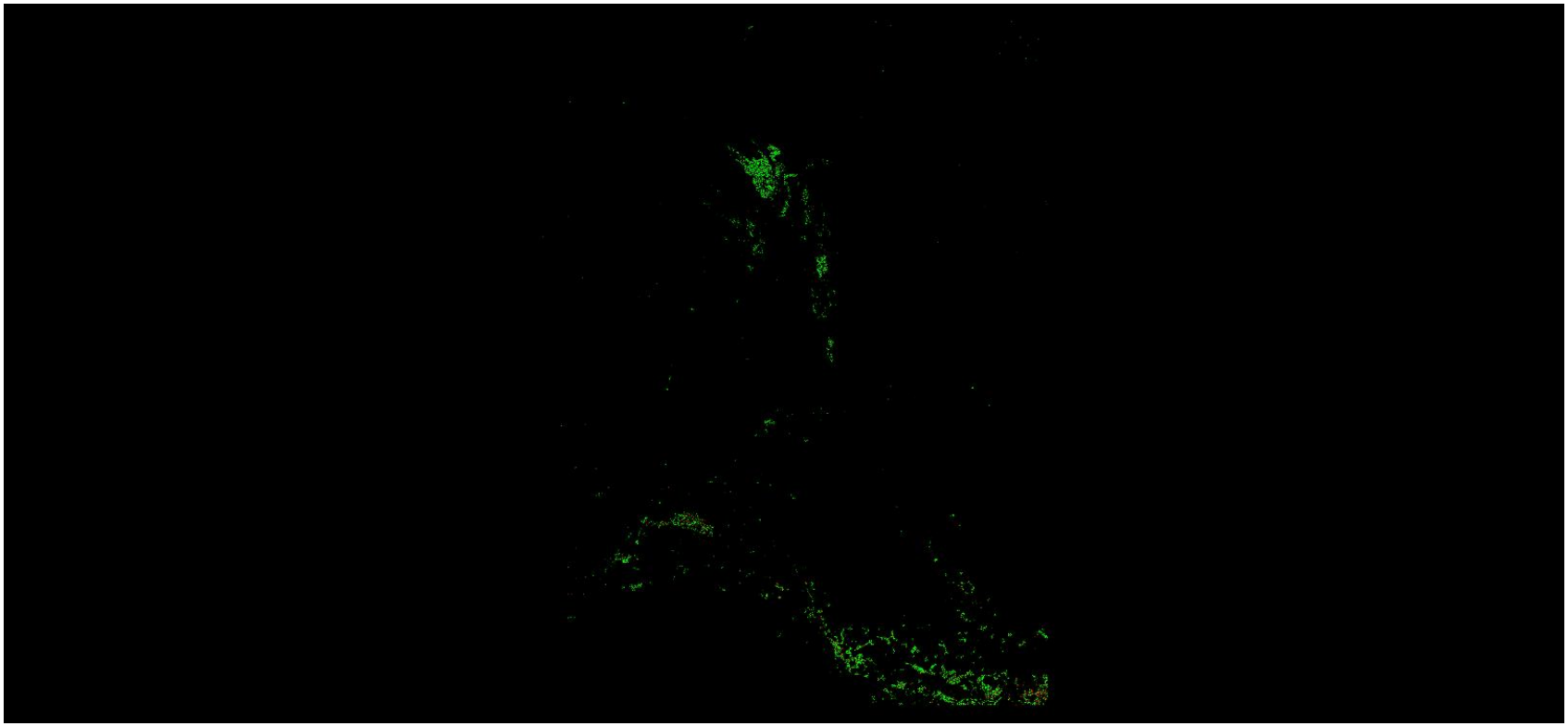
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00125_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

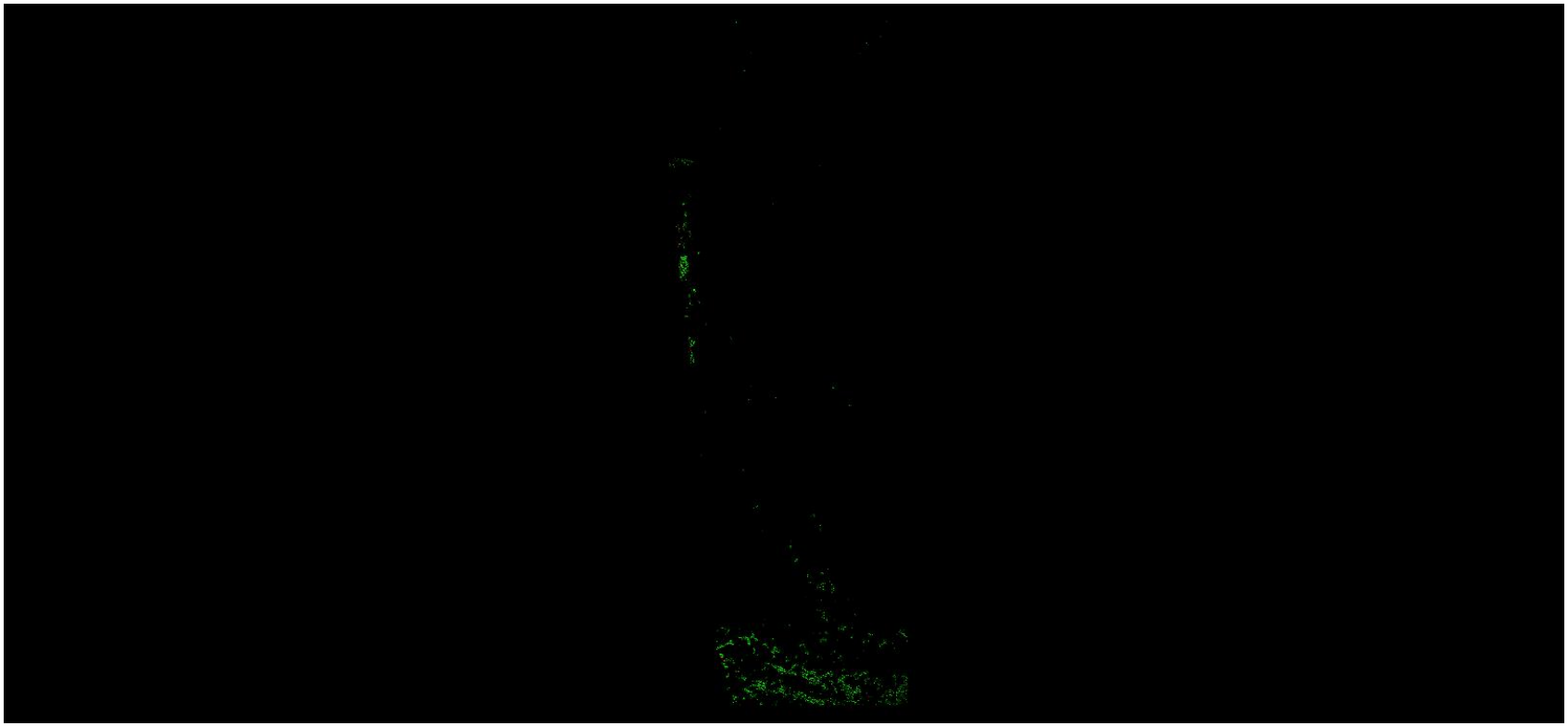
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00127_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

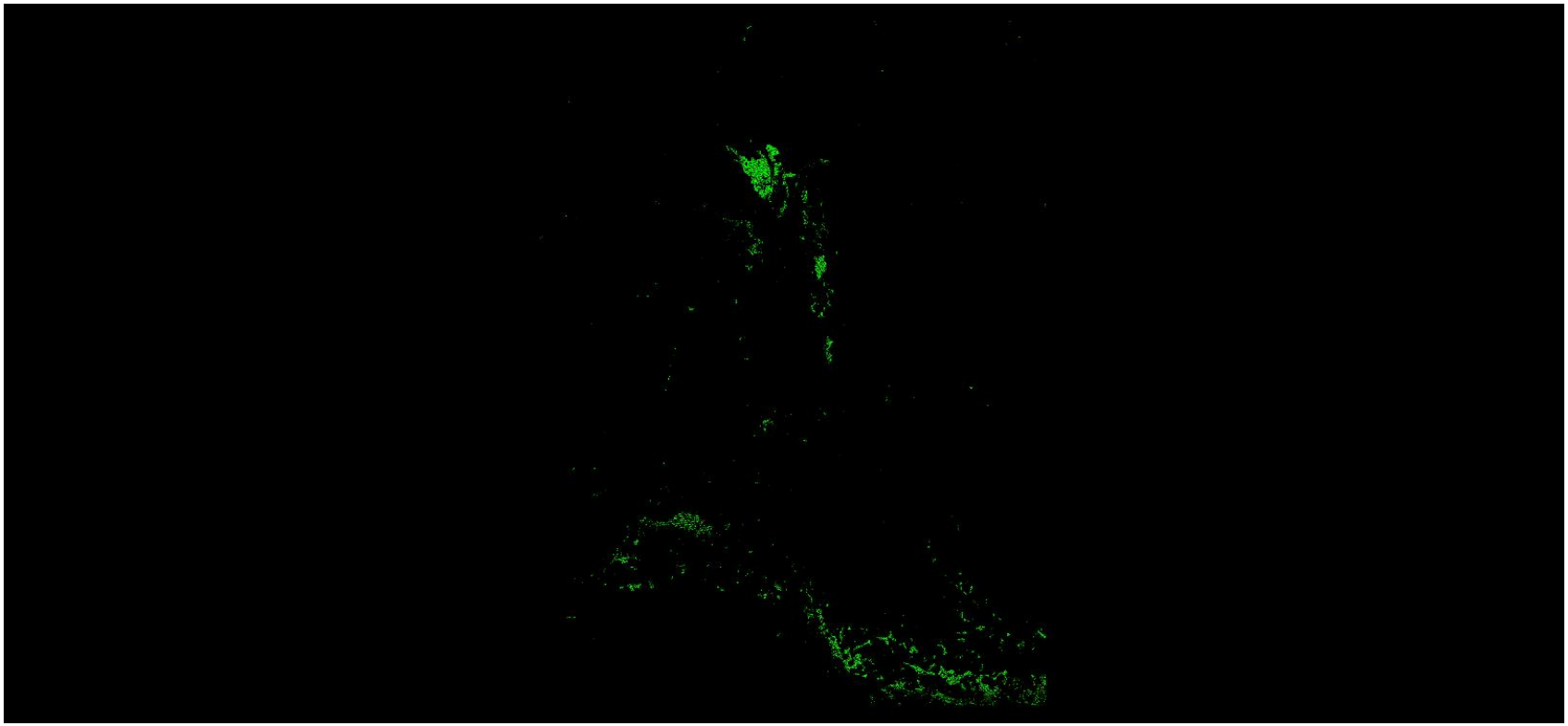
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00130_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00132_GRID.jp2

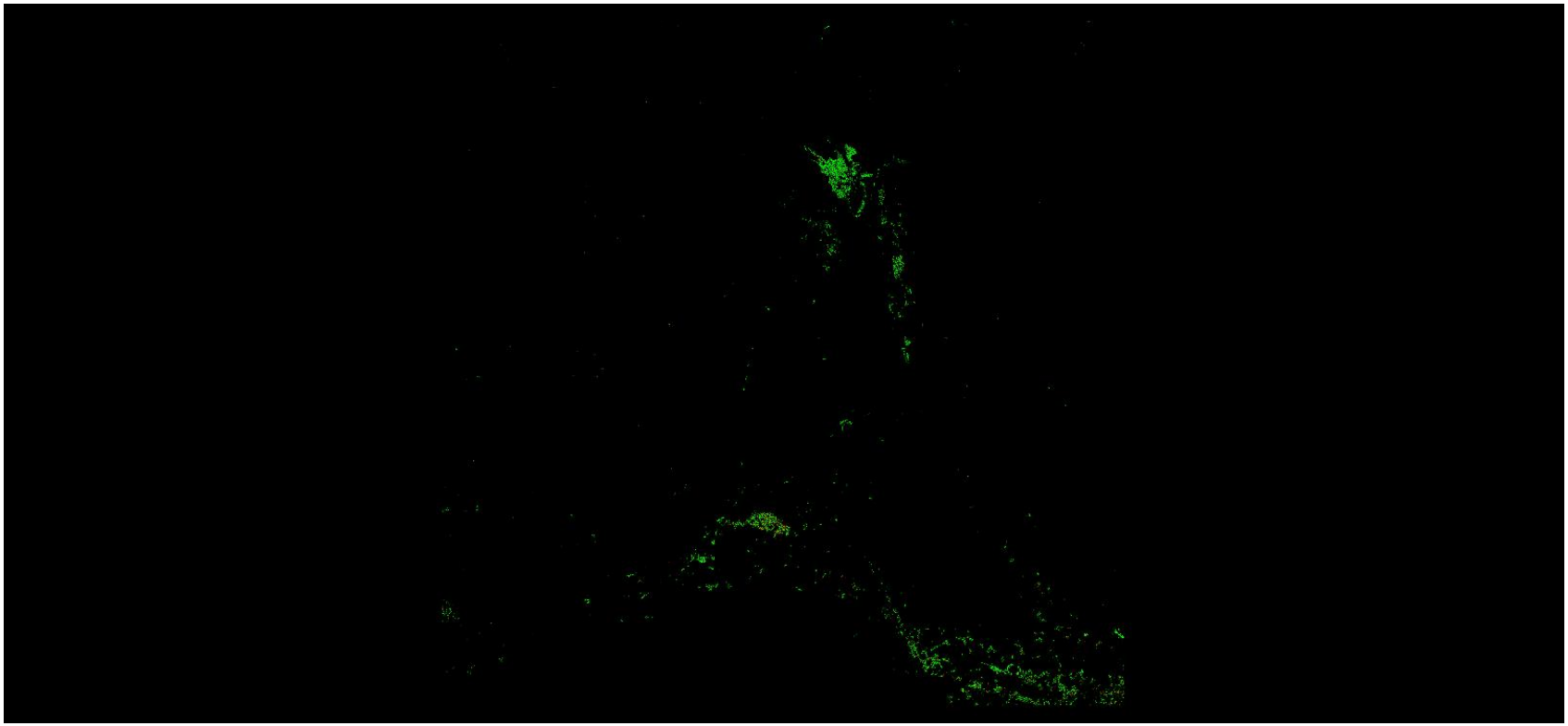


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

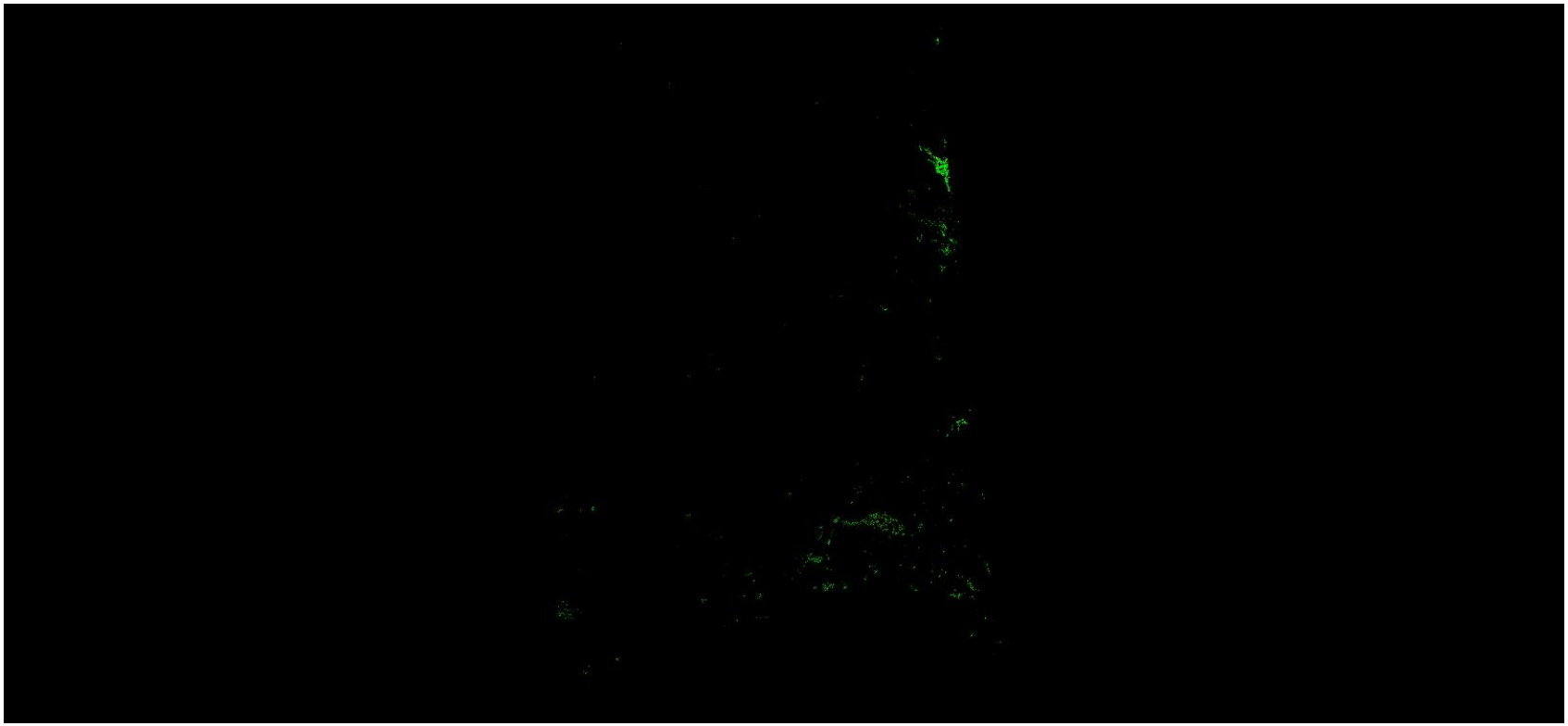
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00133_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

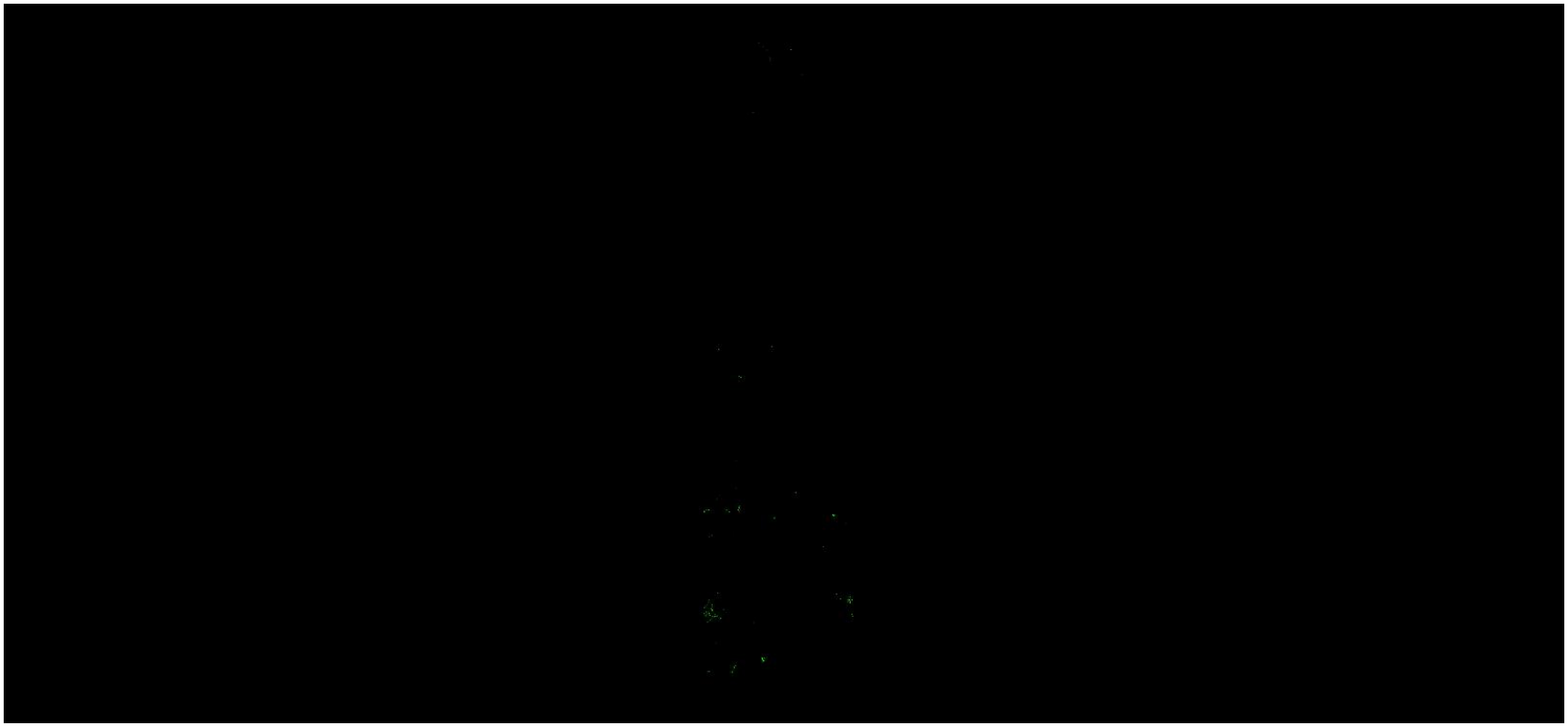
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00135_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

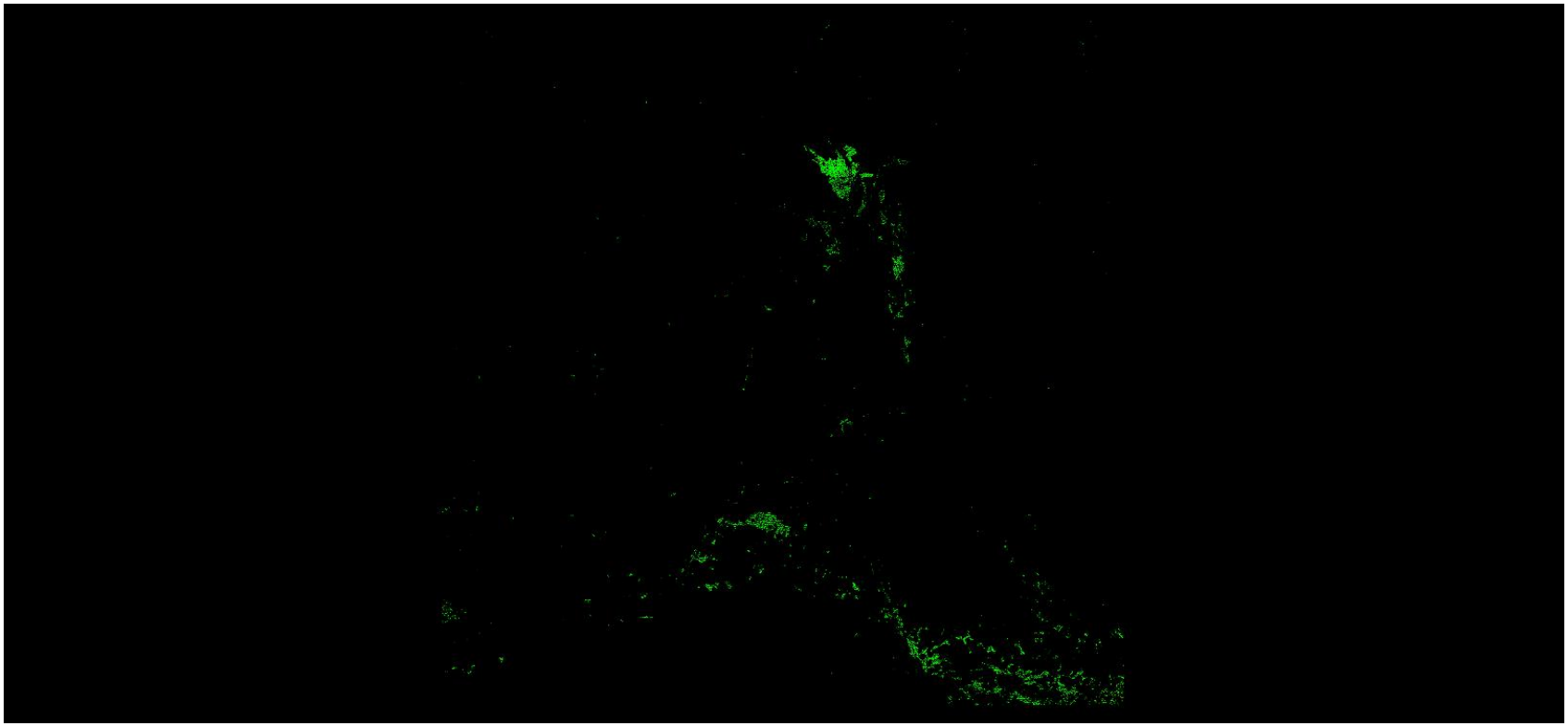
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00137_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00145_GRID.jp2

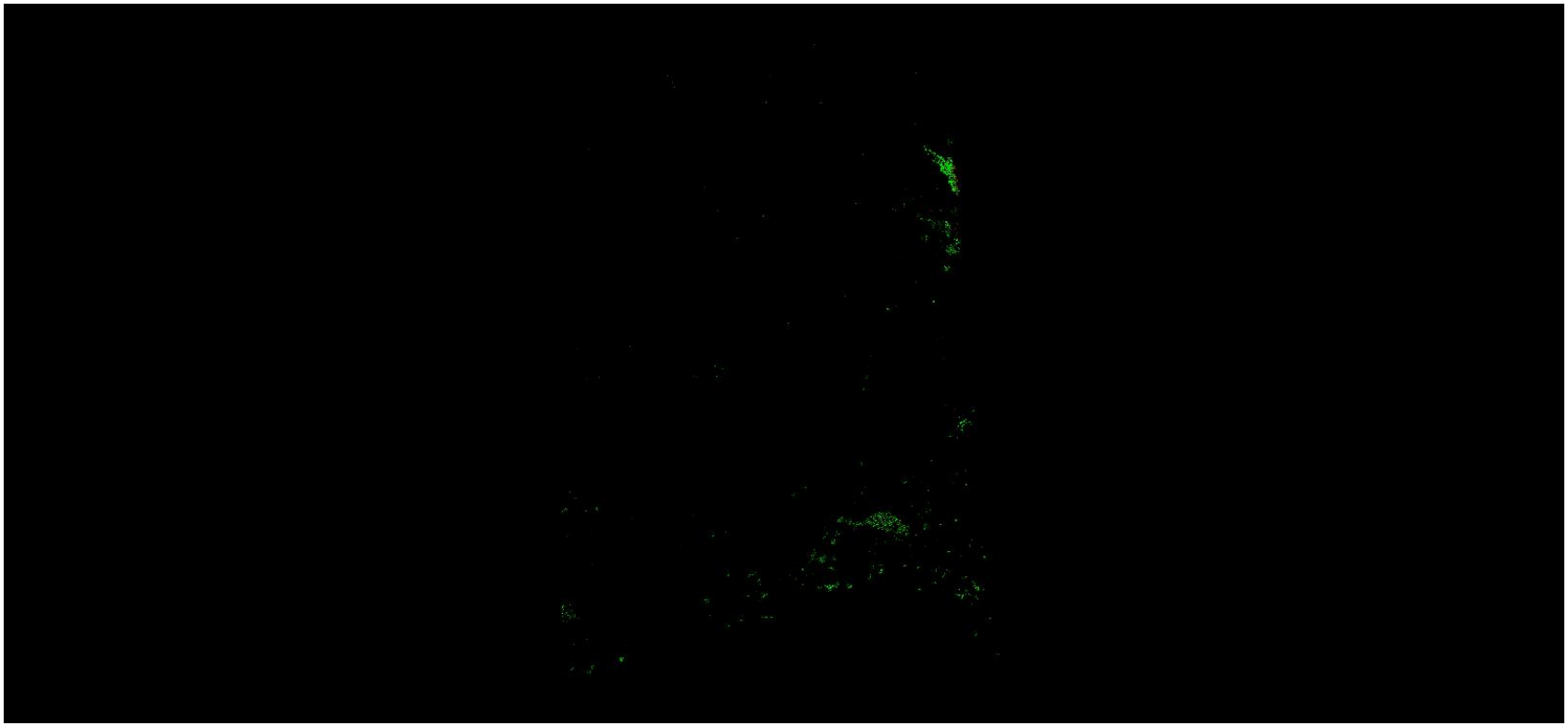


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00147_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

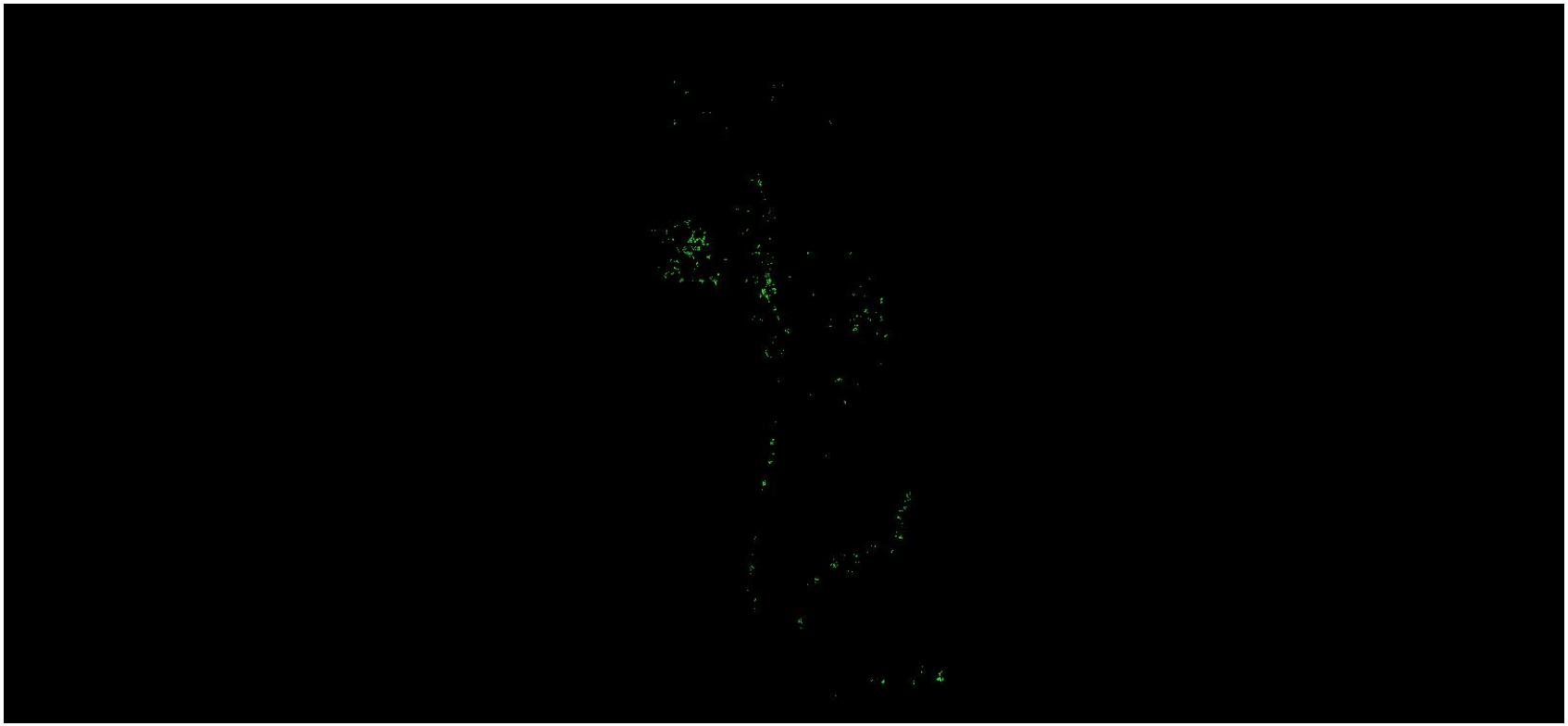
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3080_9610_CS_00149_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

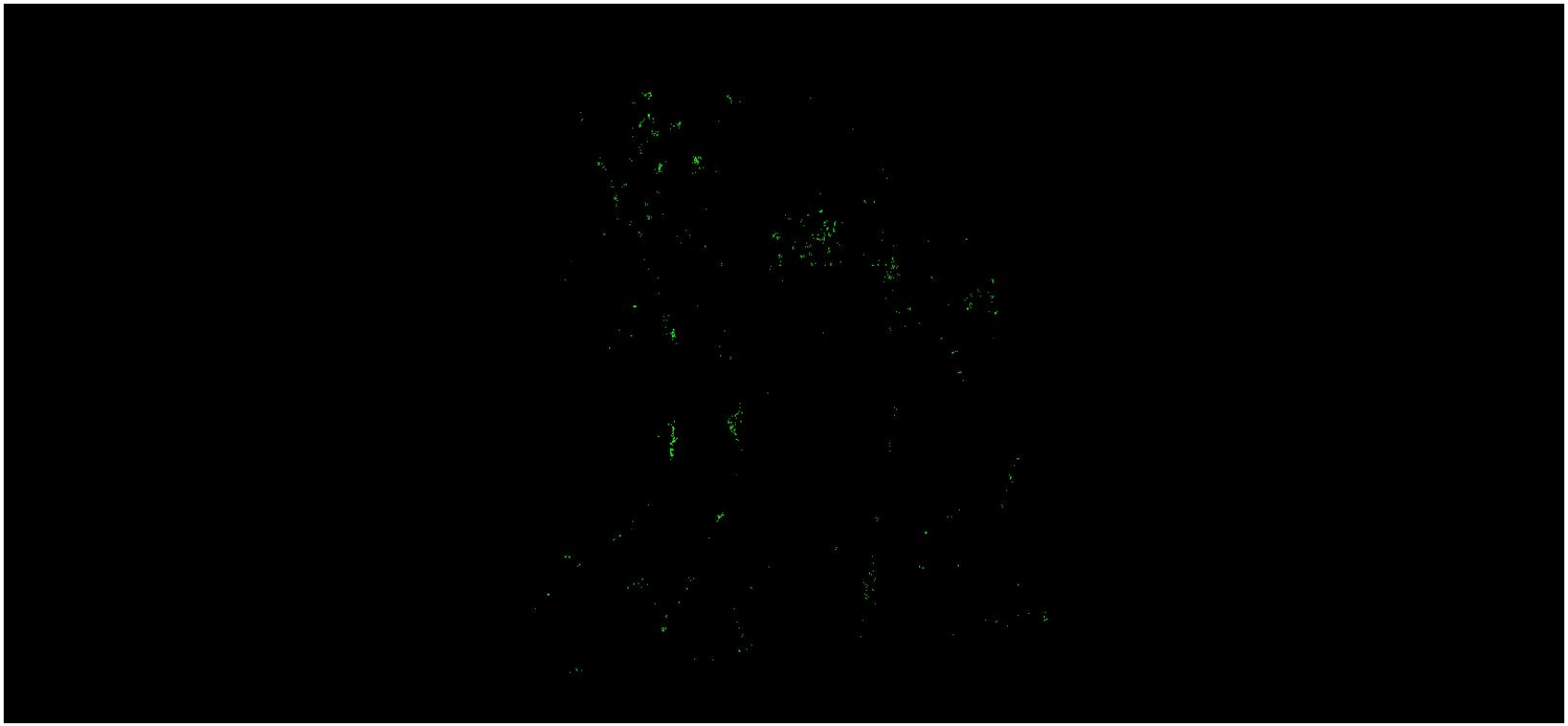
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00104_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00115_GRID.jp2

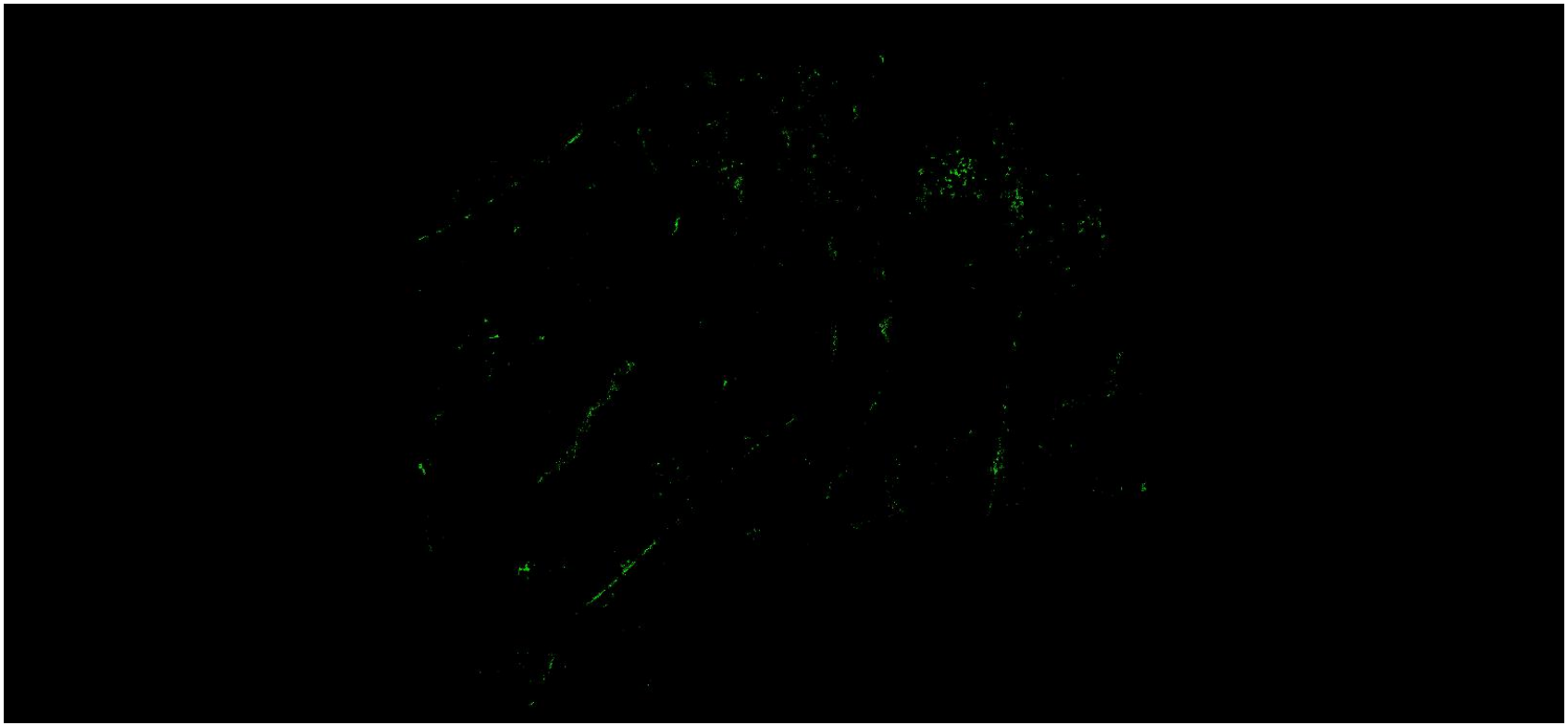


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00126_GRID.jp2

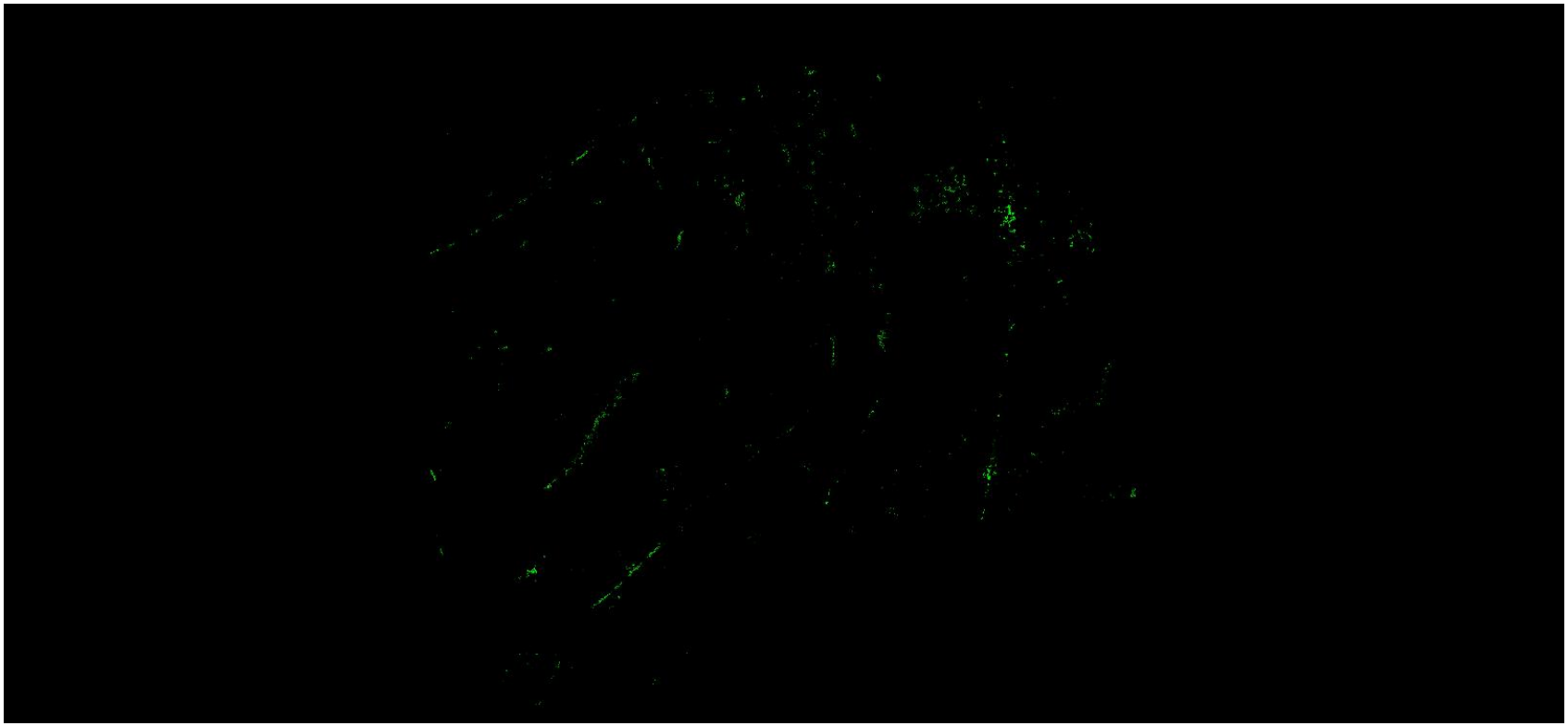


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00131_GRID.jp2

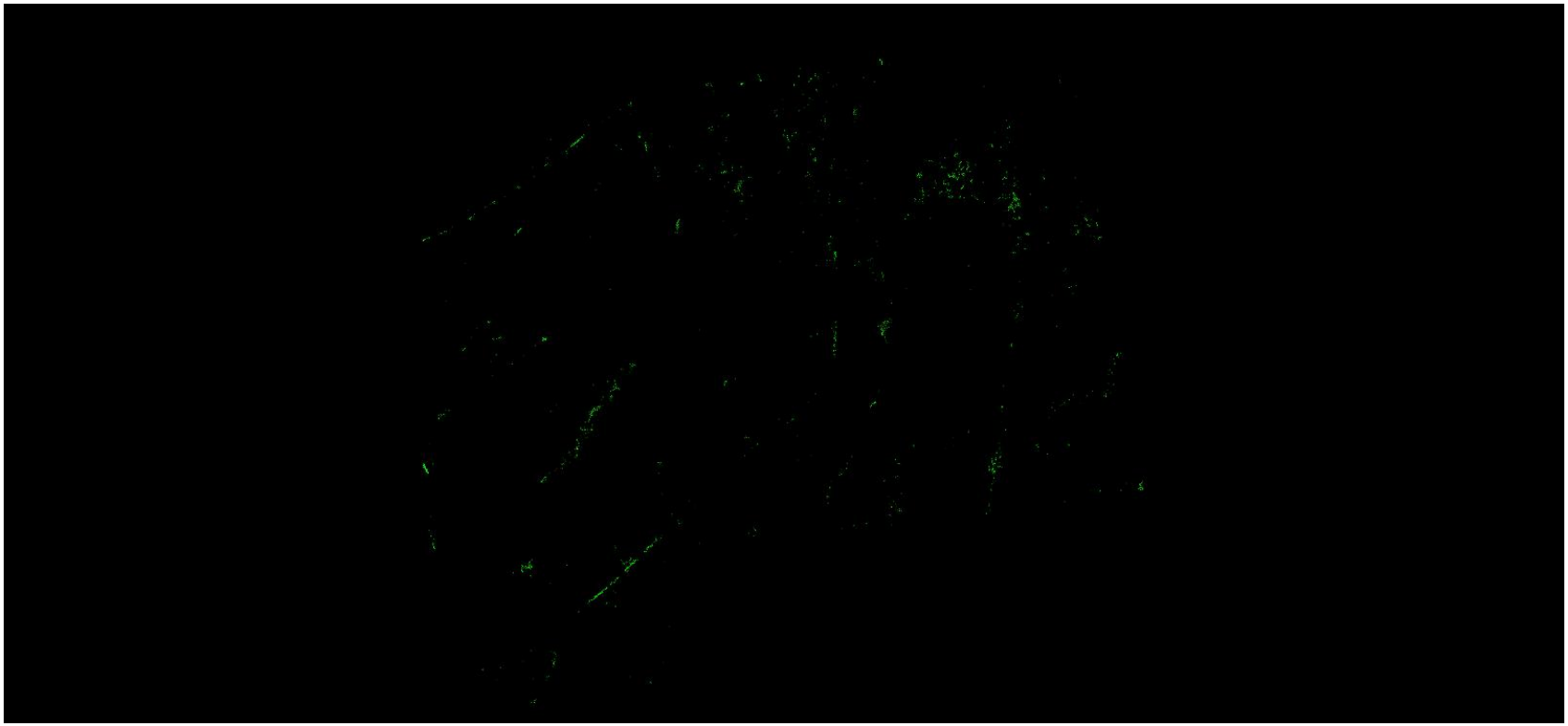


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00136_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

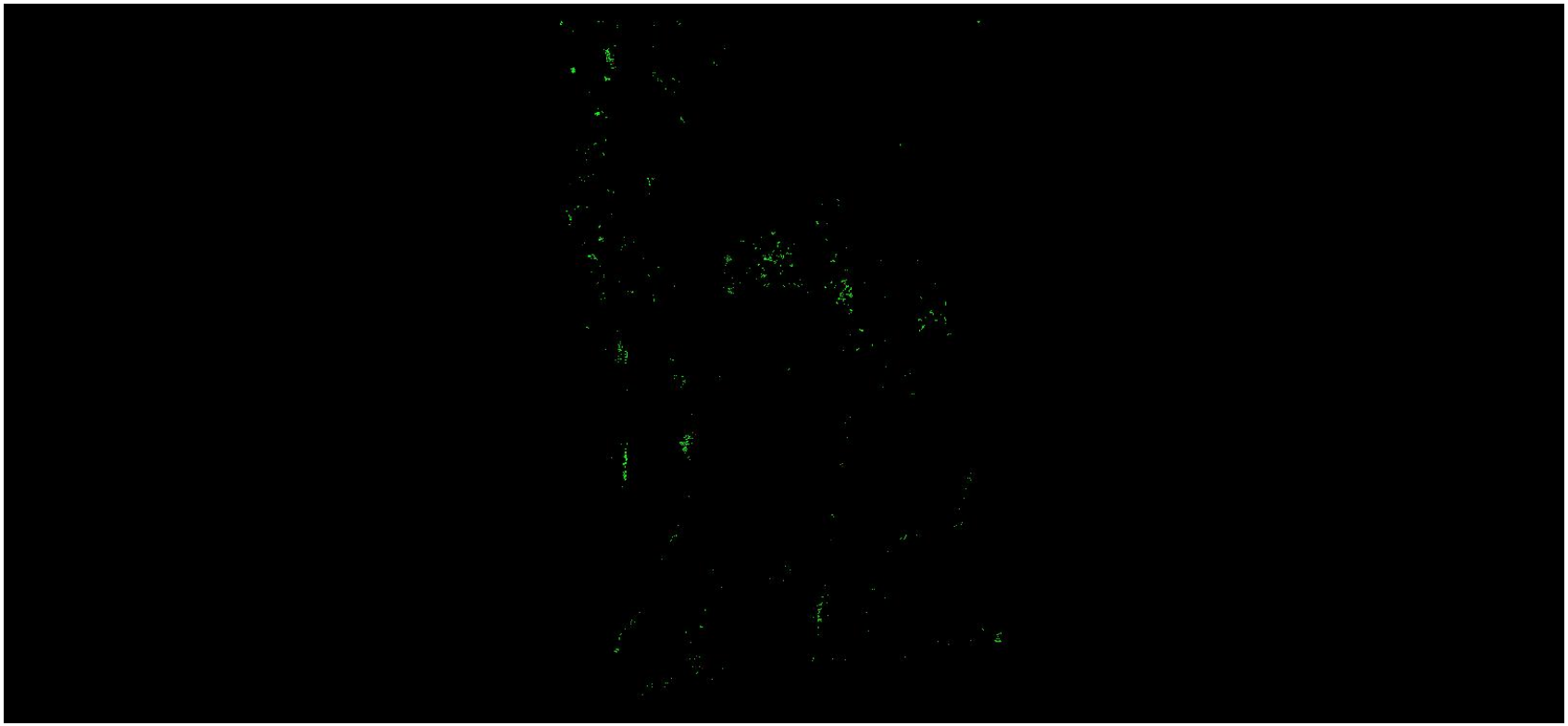
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00138_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

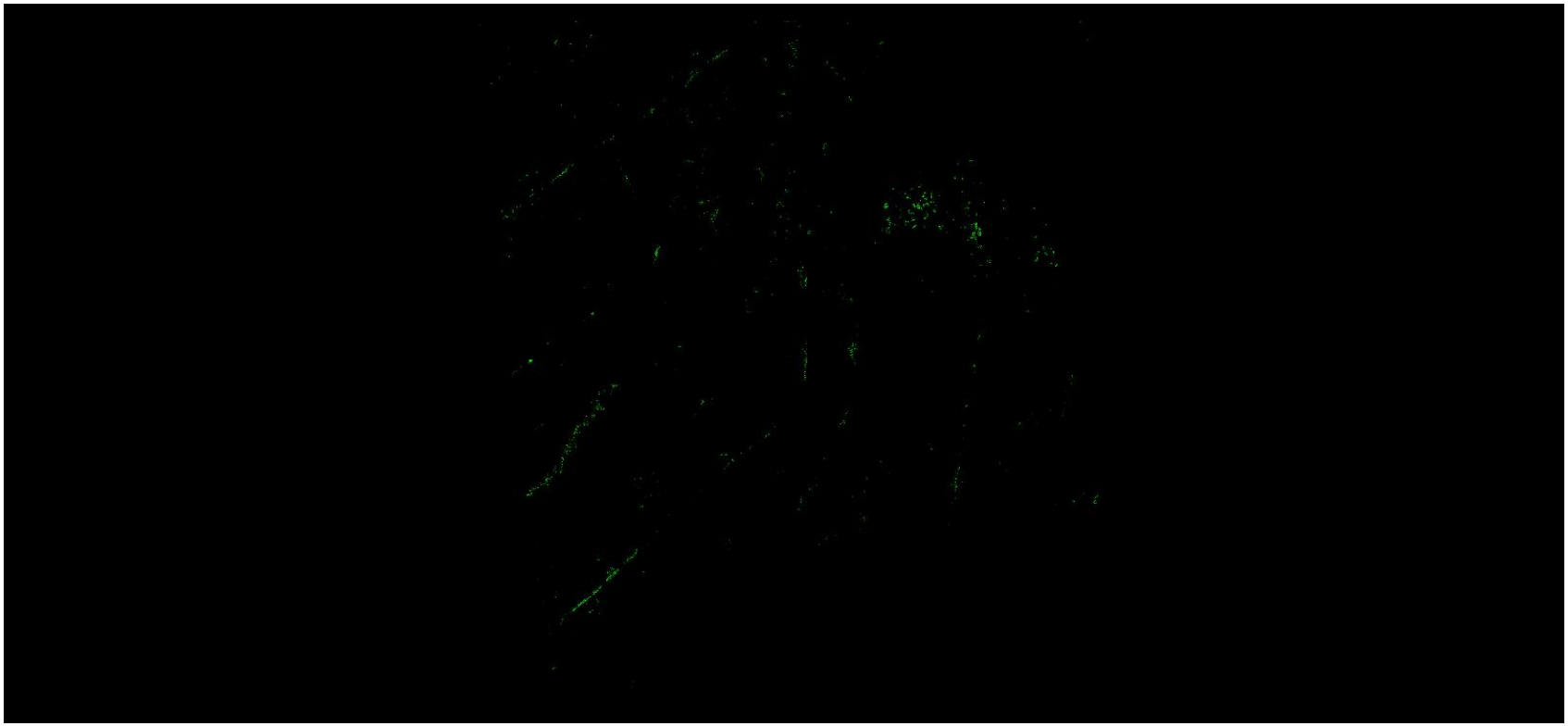
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00139_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00140_GRID.jp2

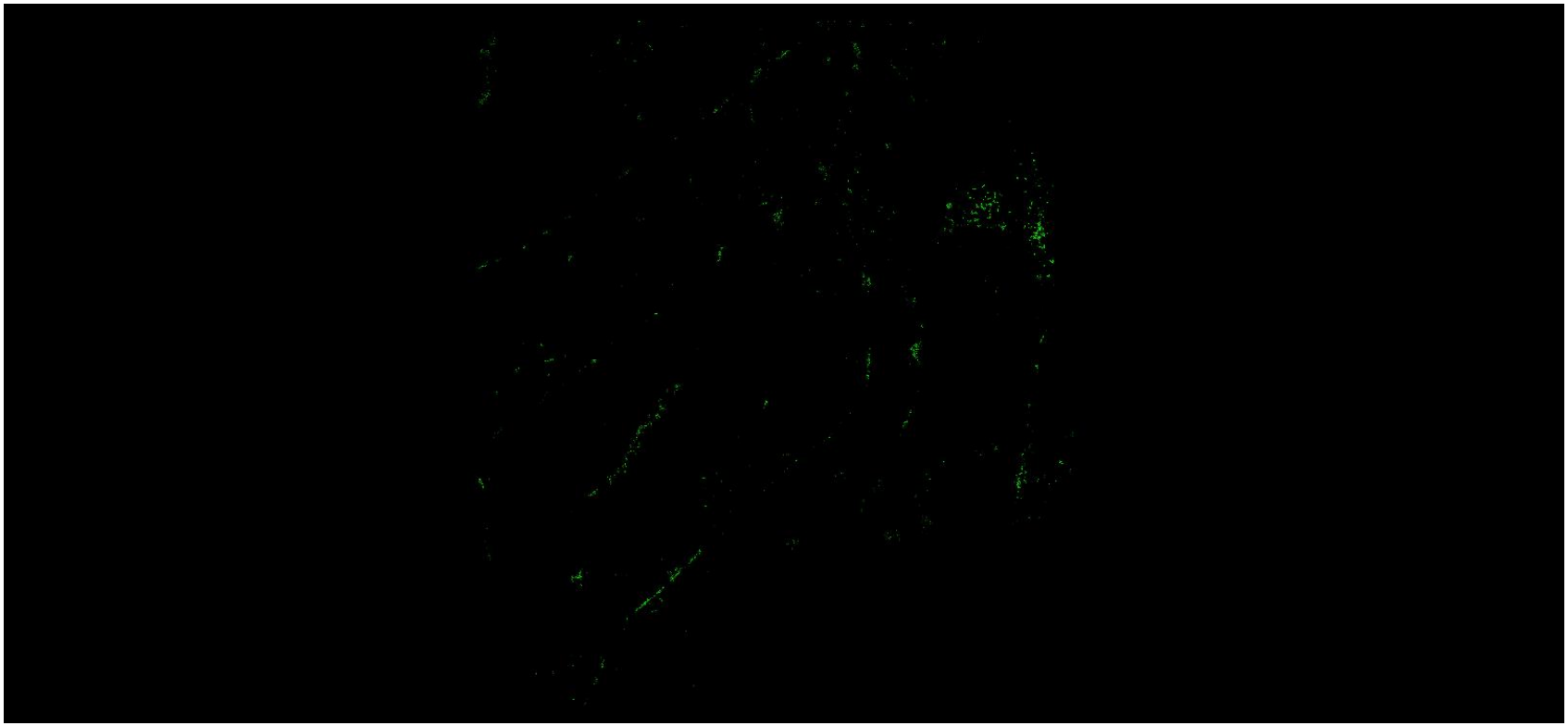


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00141_GRID.jp2

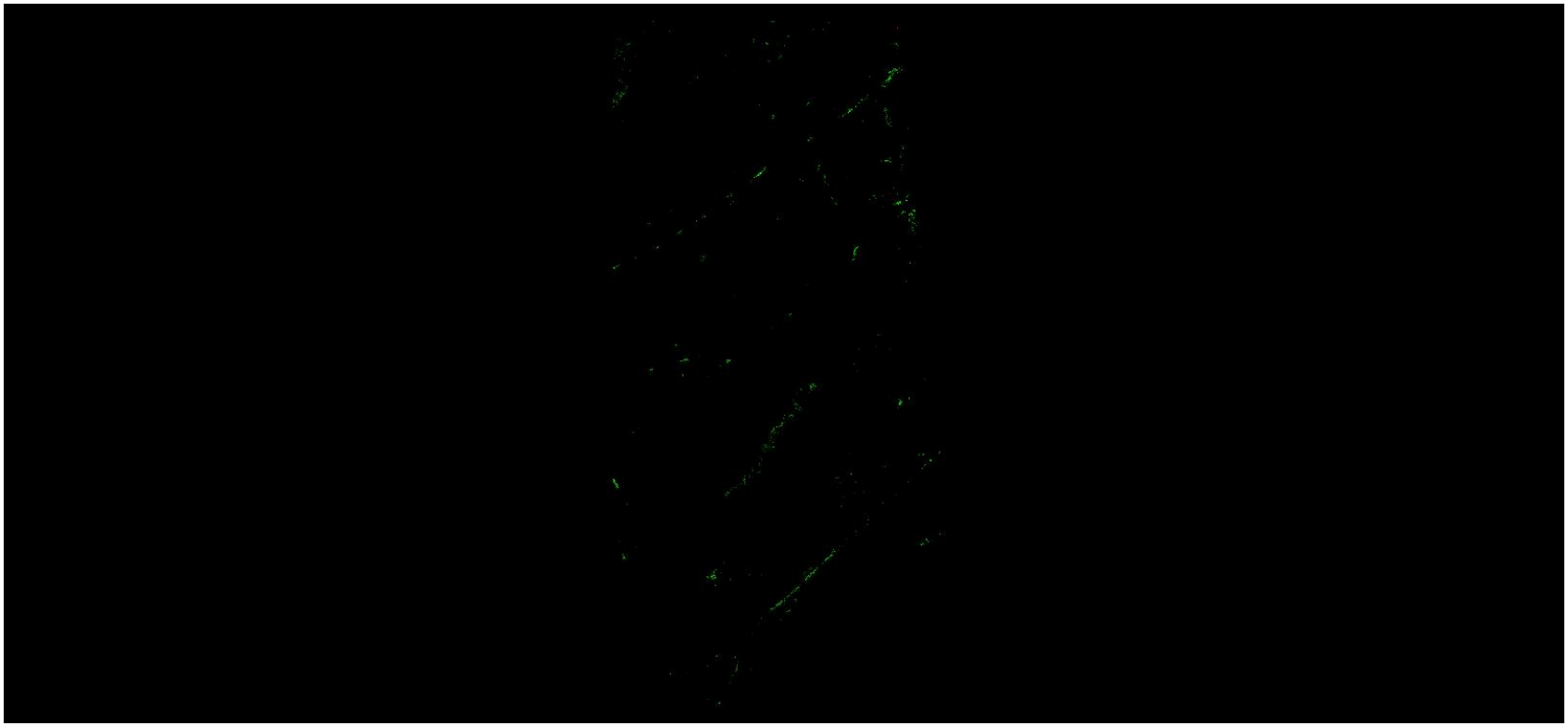


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

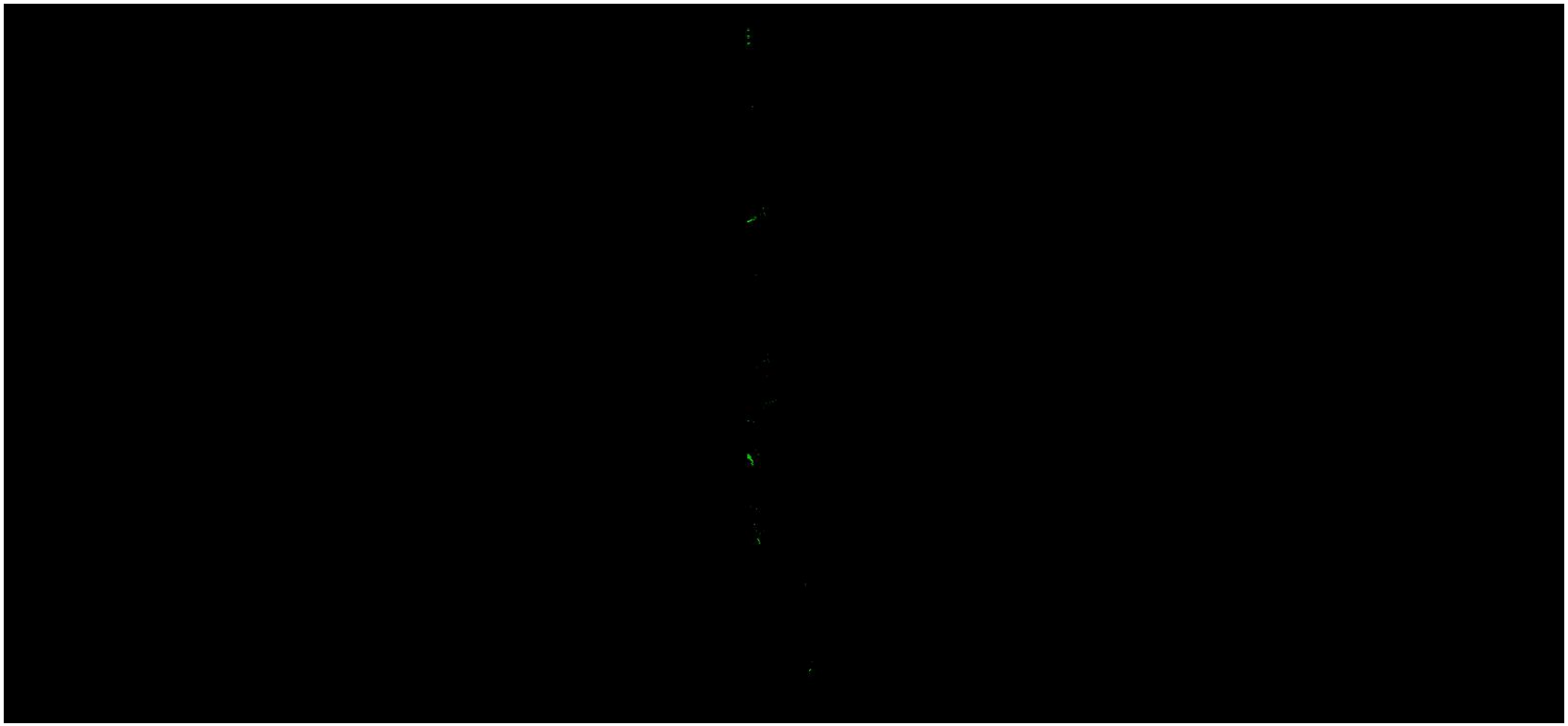
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00142_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

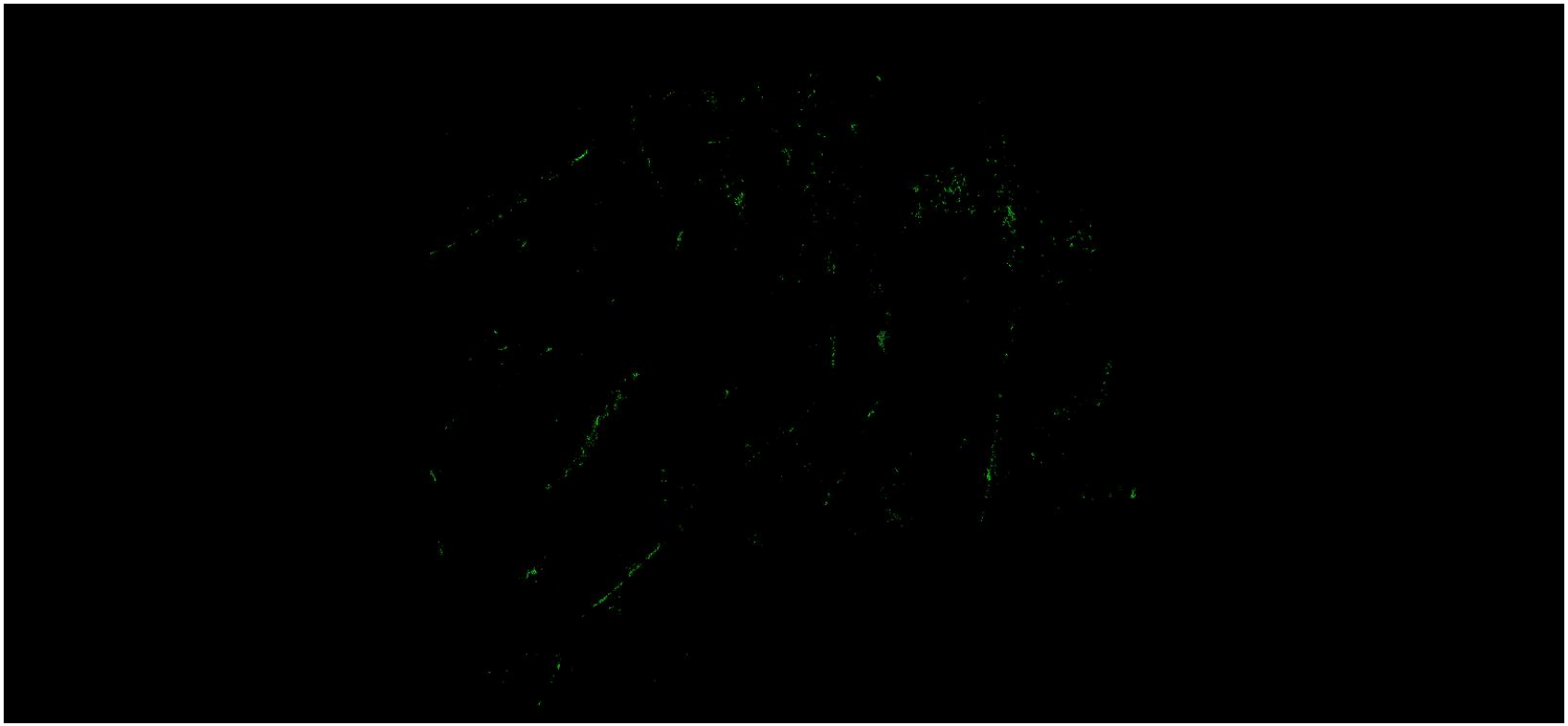
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00143_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00148_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00150_GRID.jp2

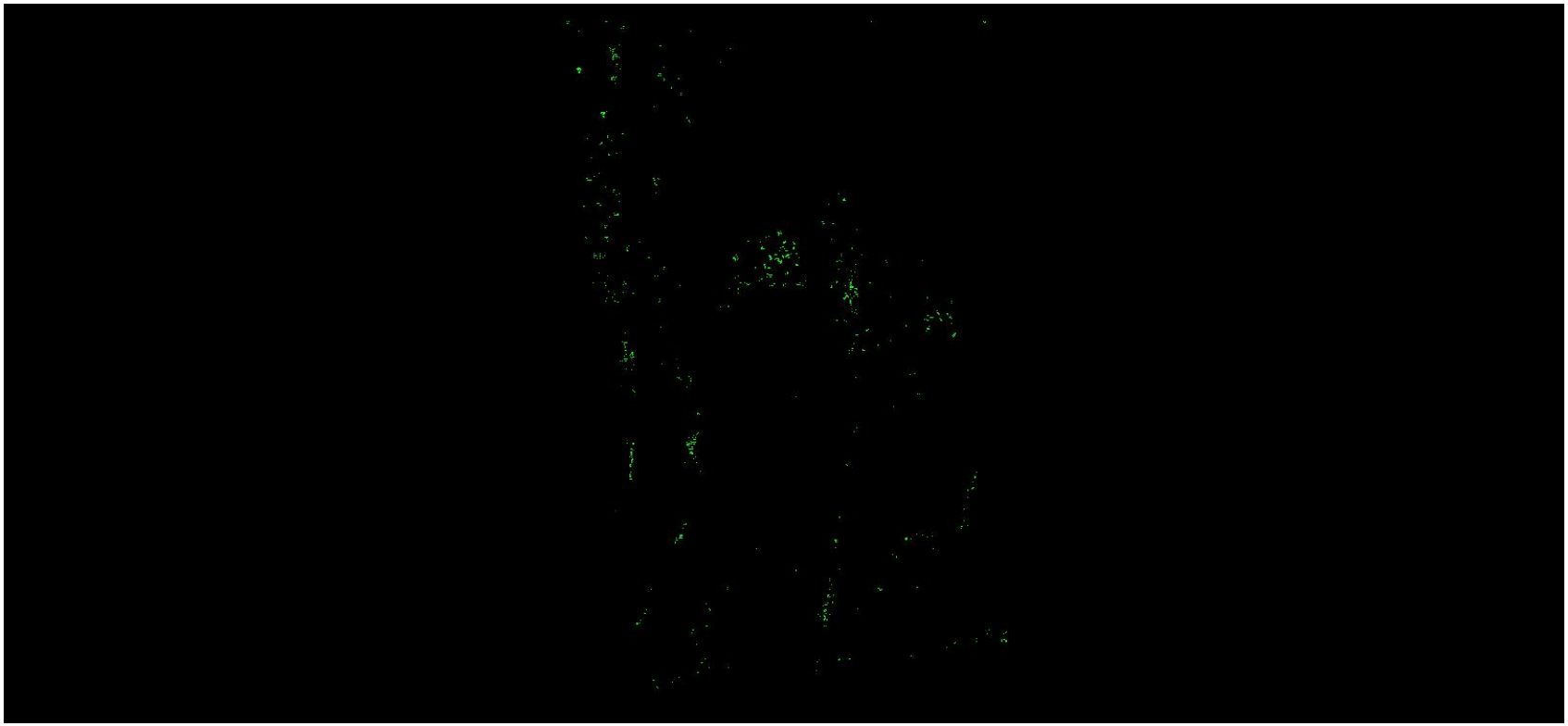


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00151_GRID.jp2

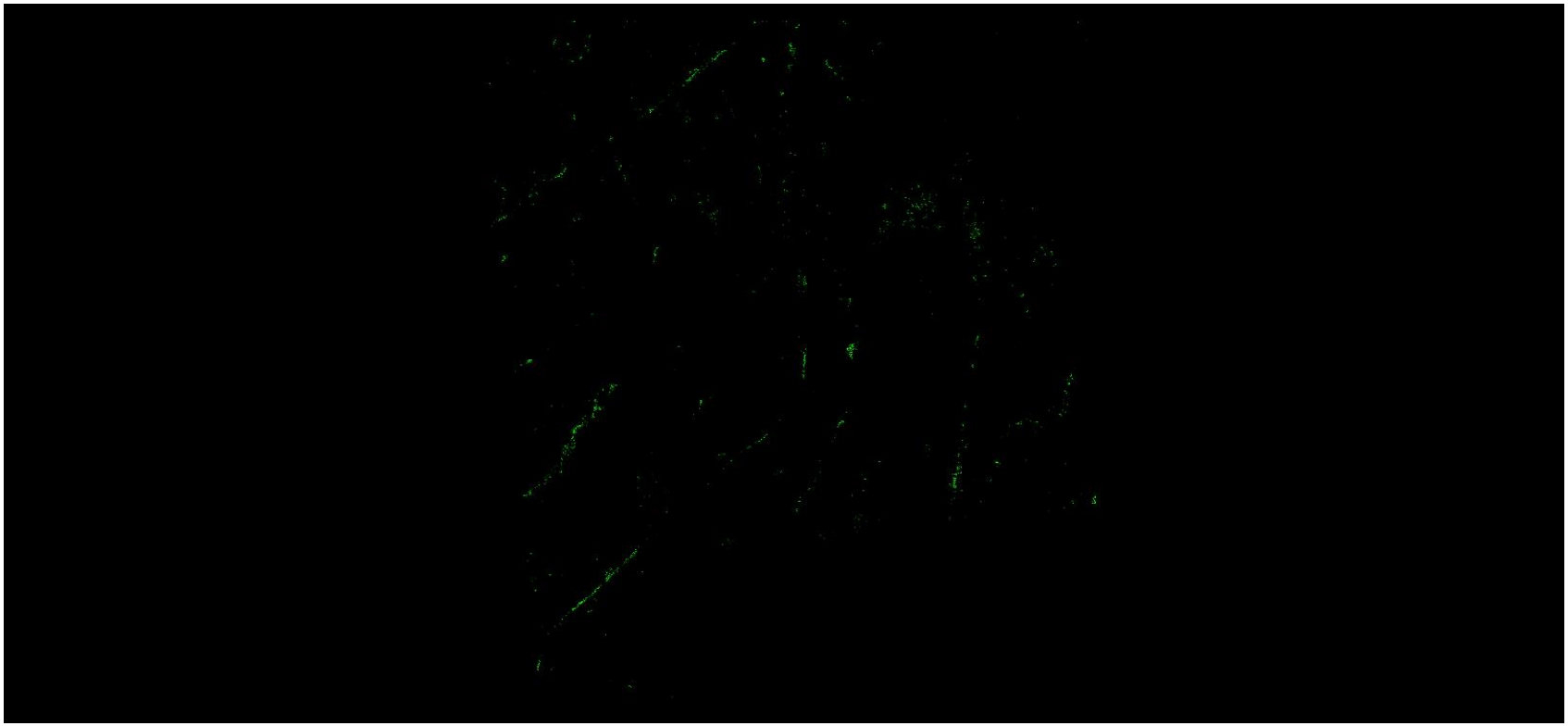


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00152_GRID.jp2

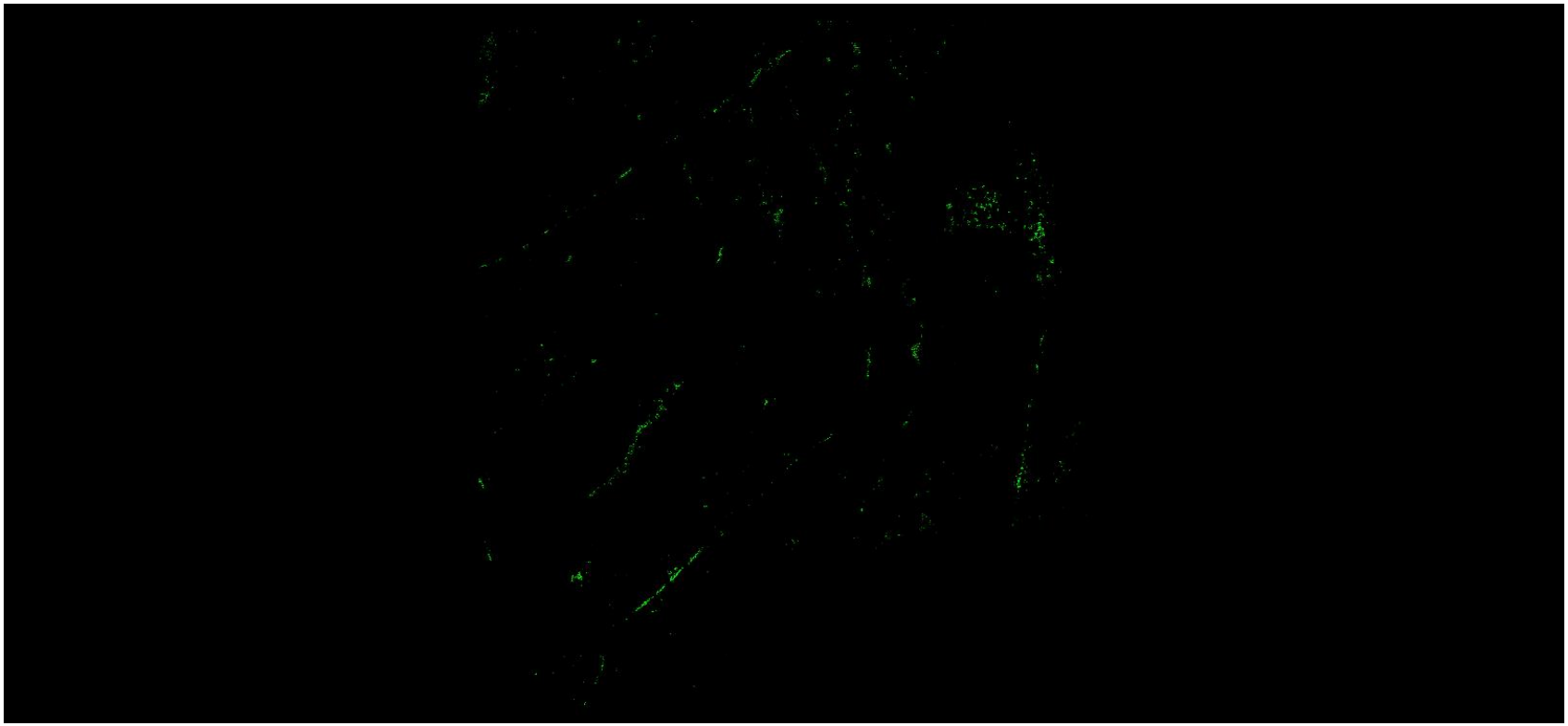


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00153_GRID.jp2

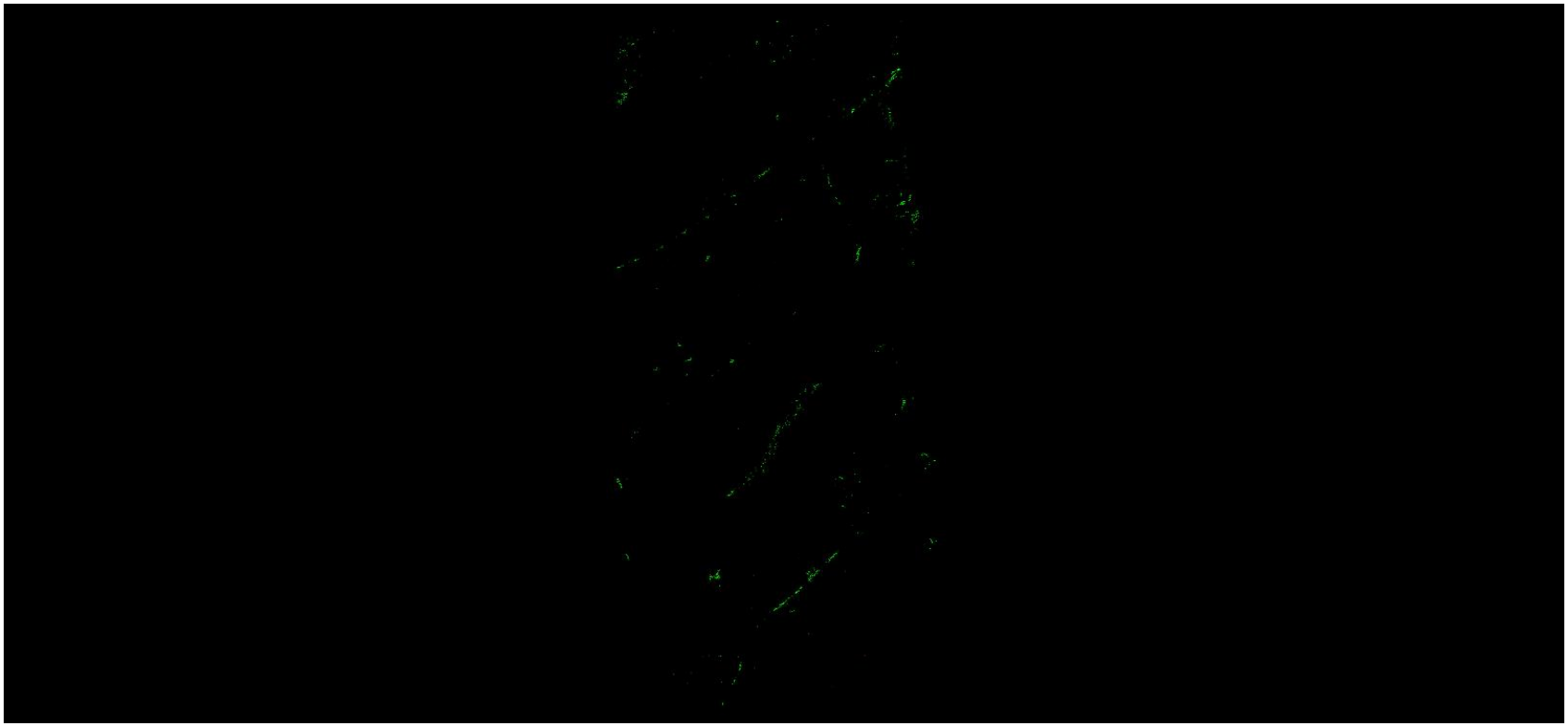


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00154_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

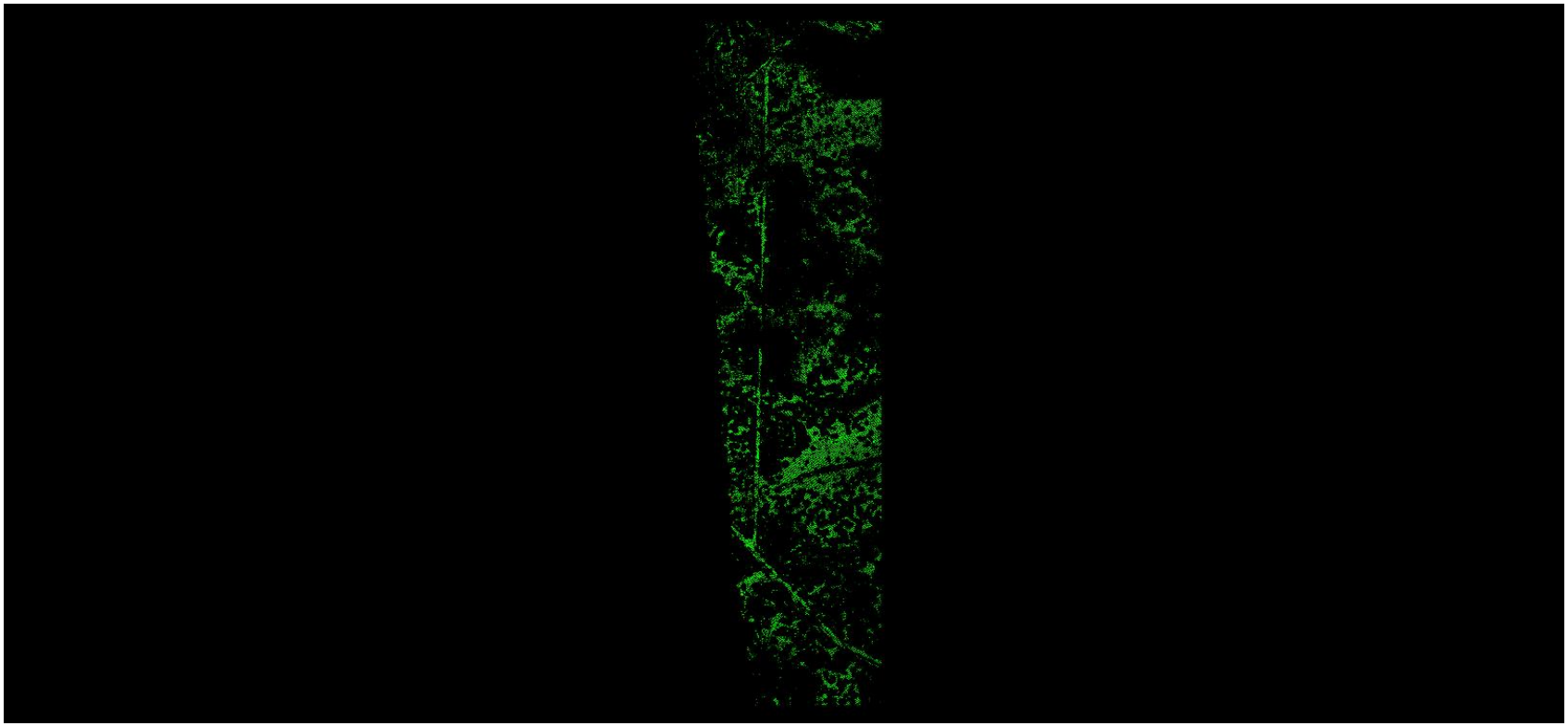
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9115_CS_00155_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00138_GRID.jp2

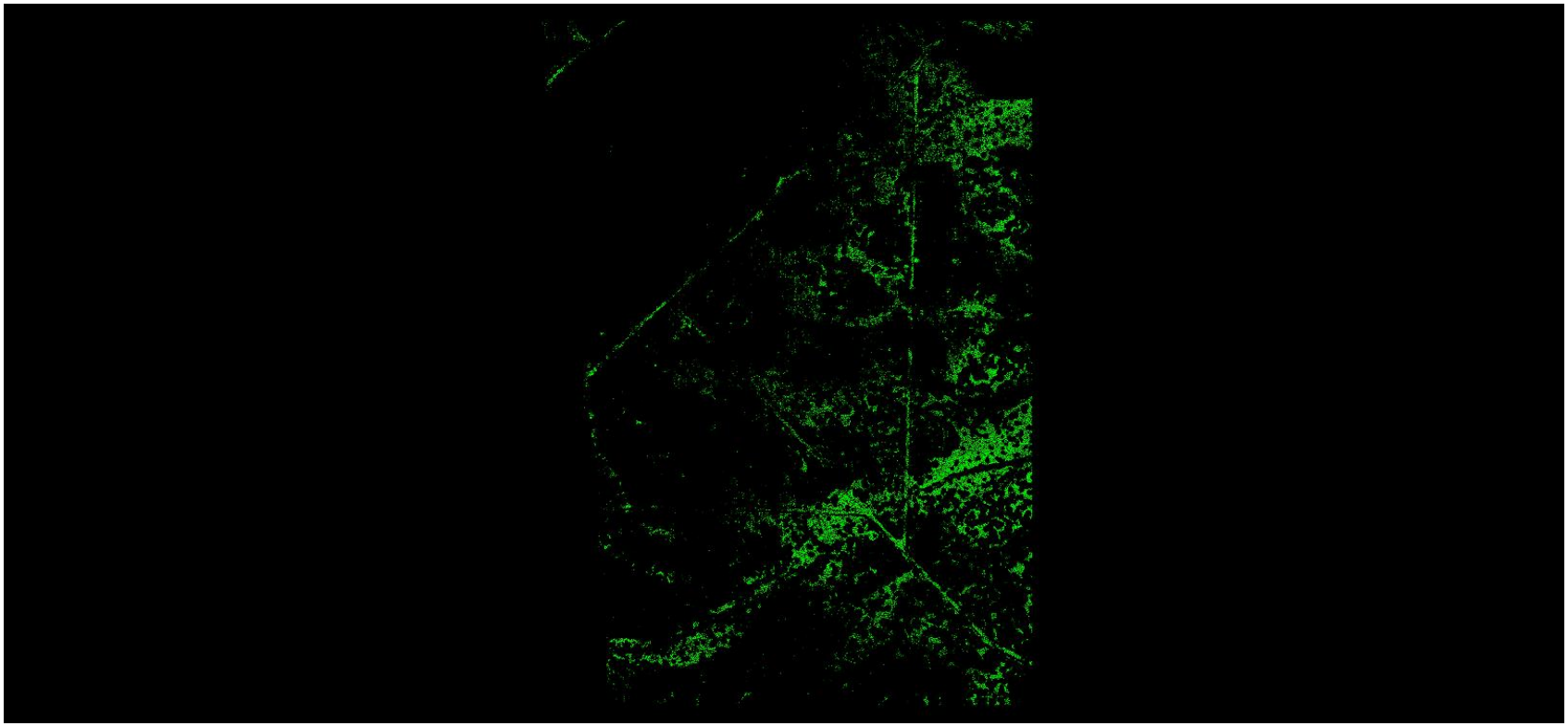


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

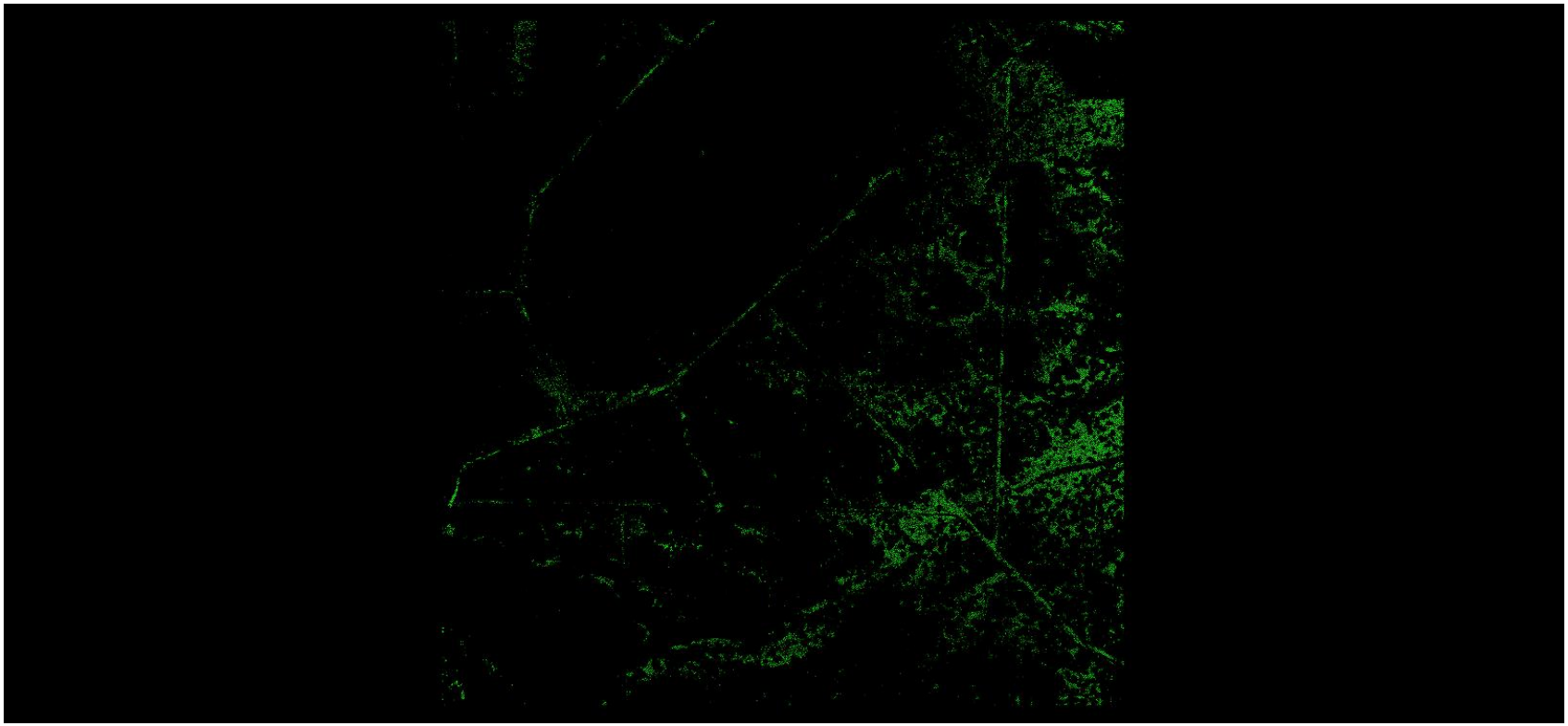
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00139_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

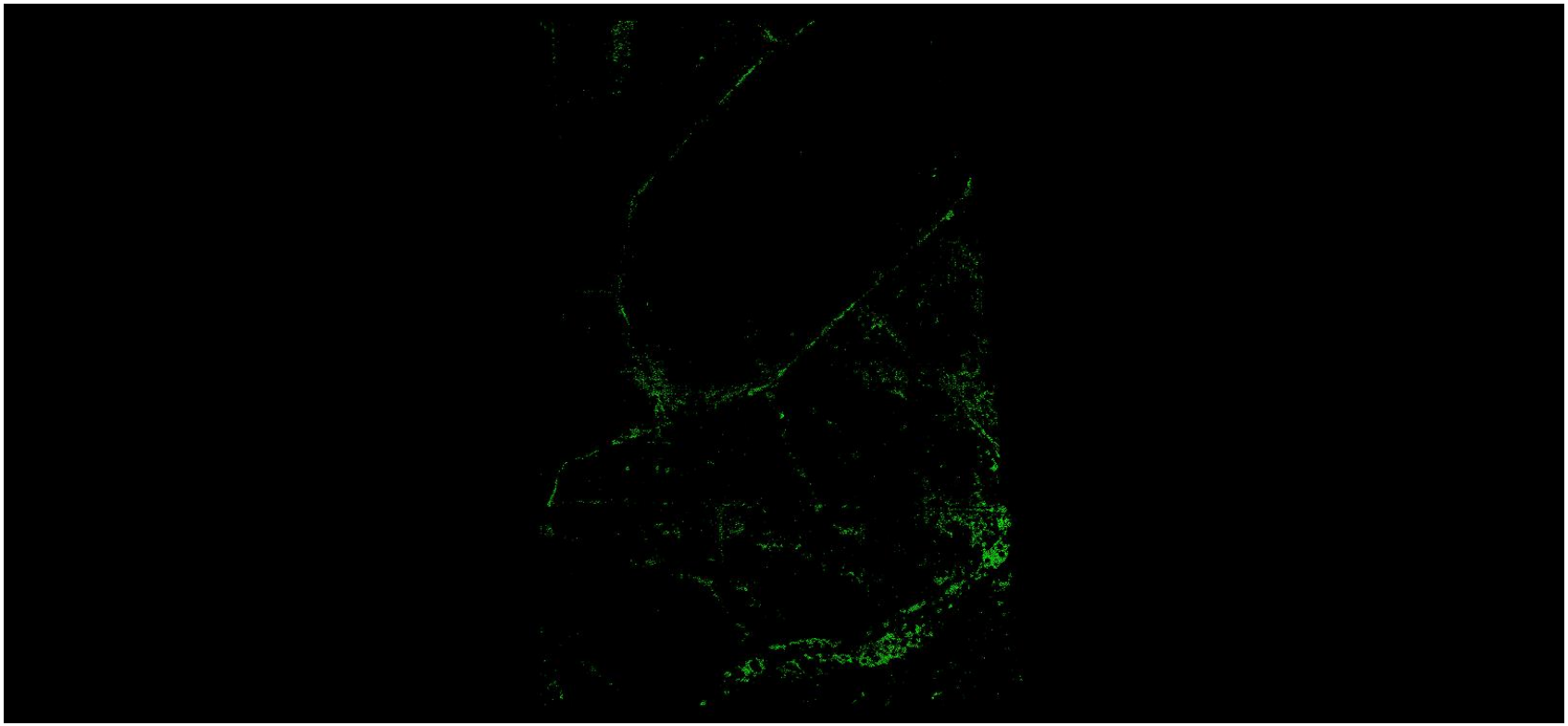
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00140_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

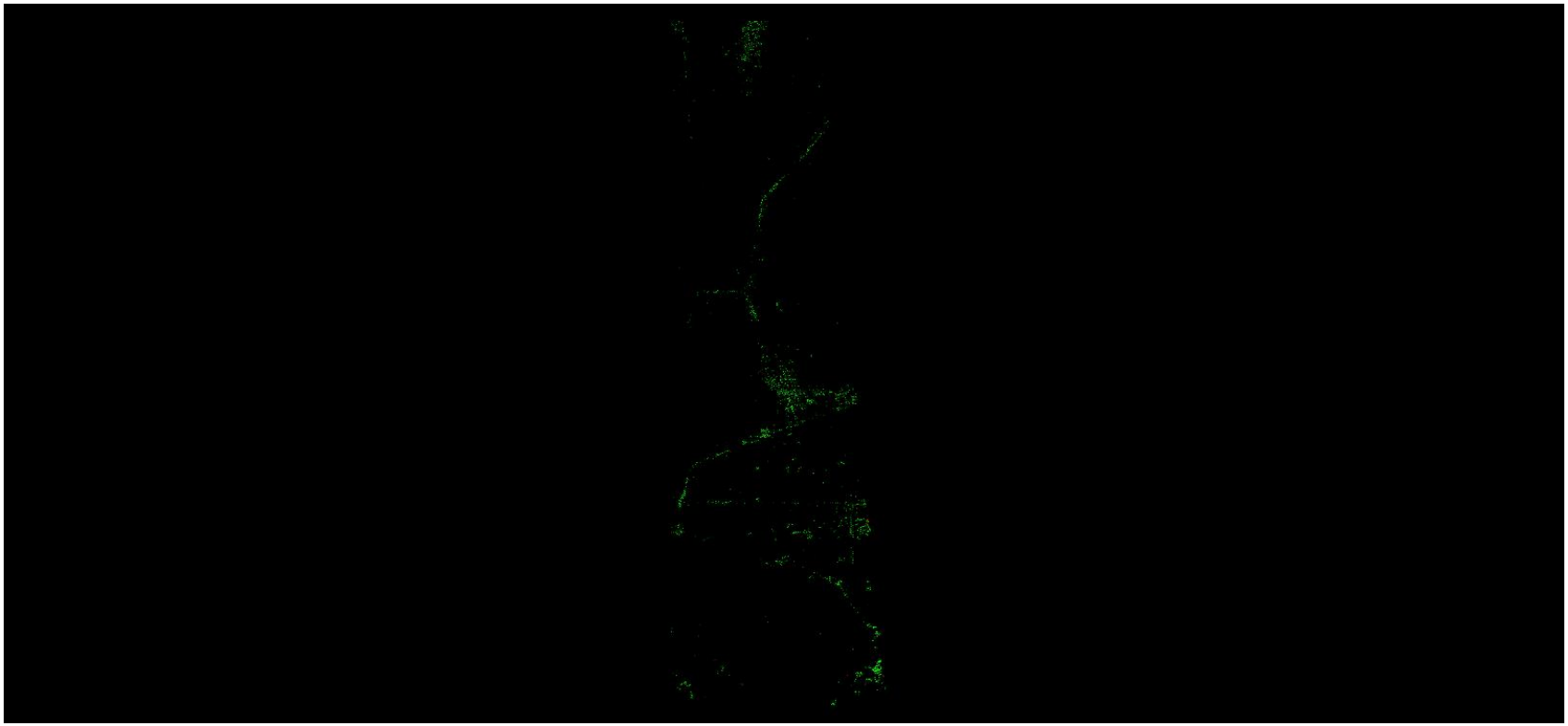
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00141_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00142_GRID.jp2

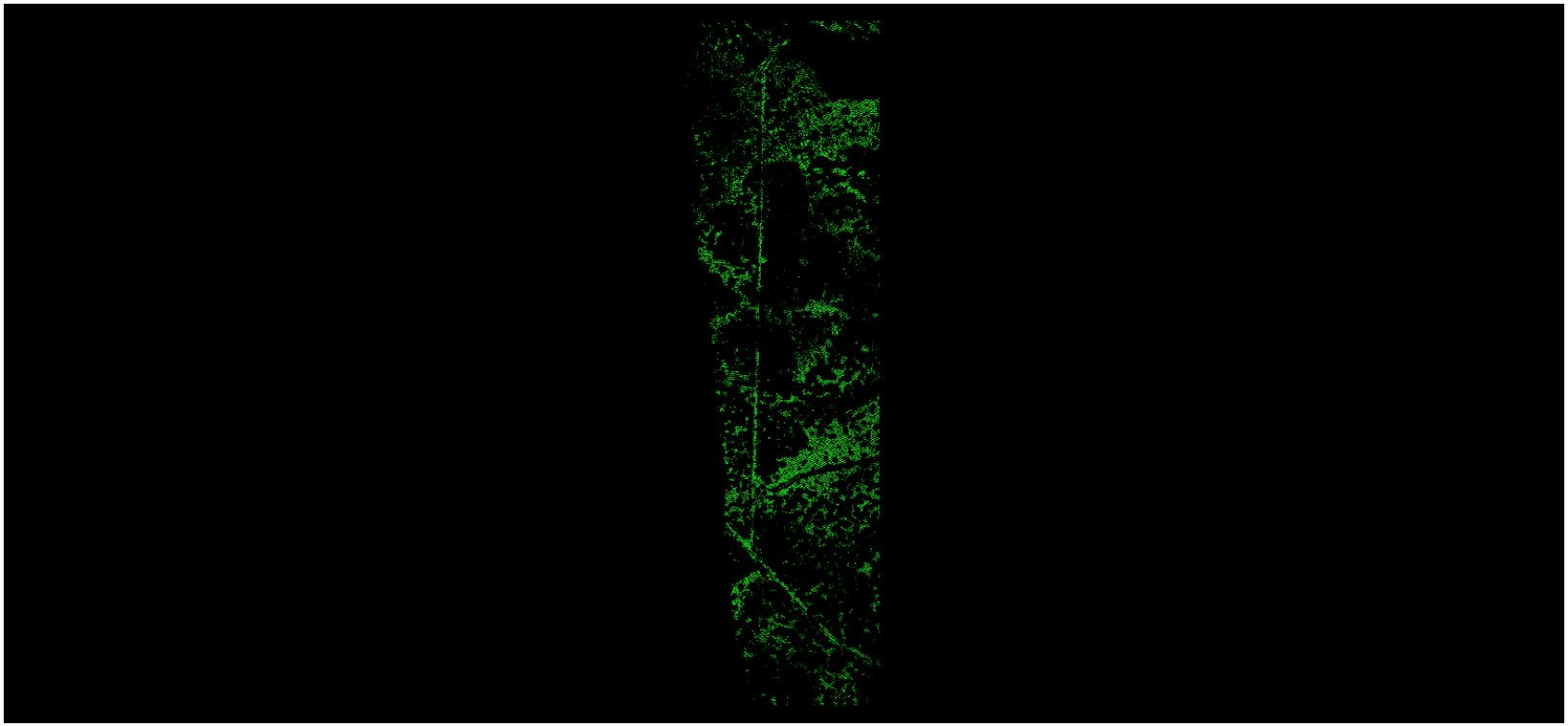


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

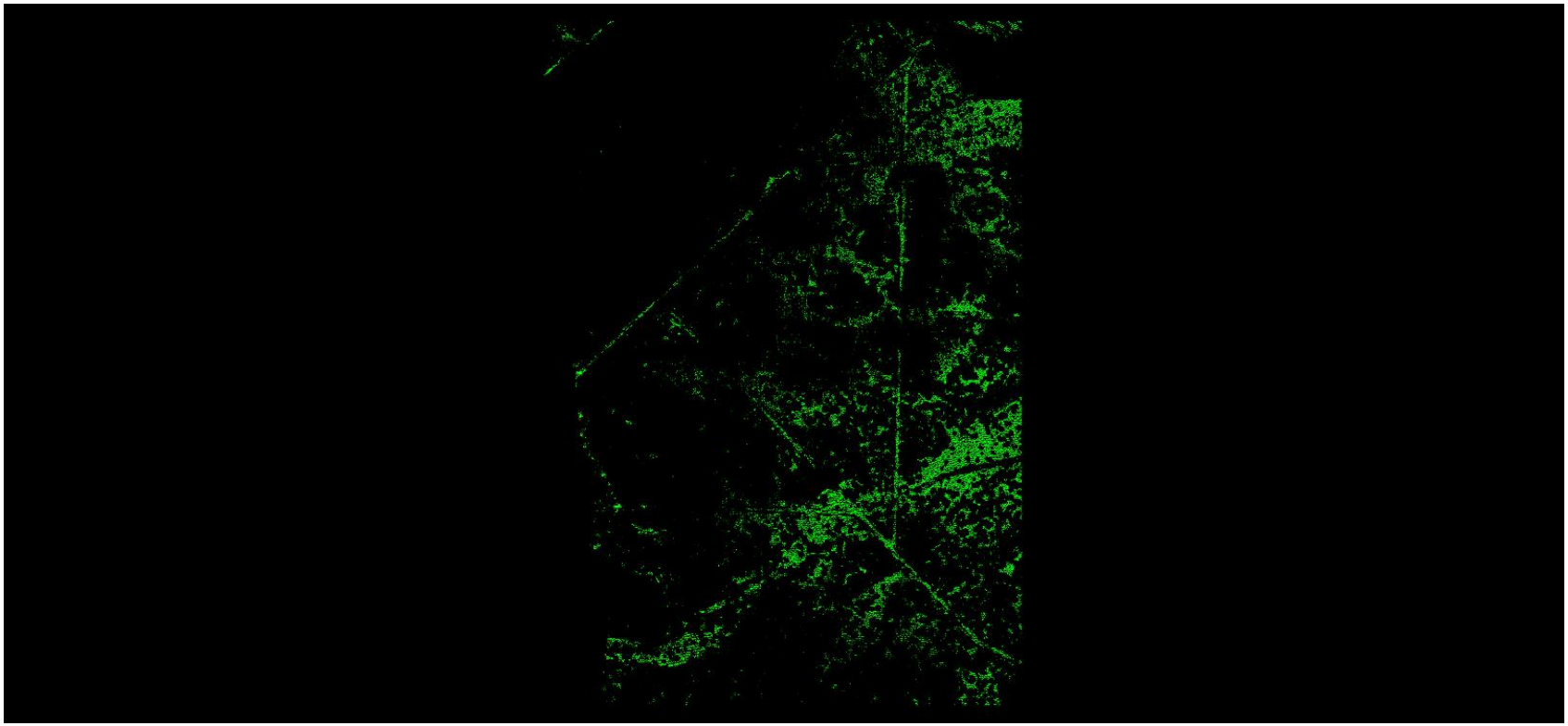
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00150_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

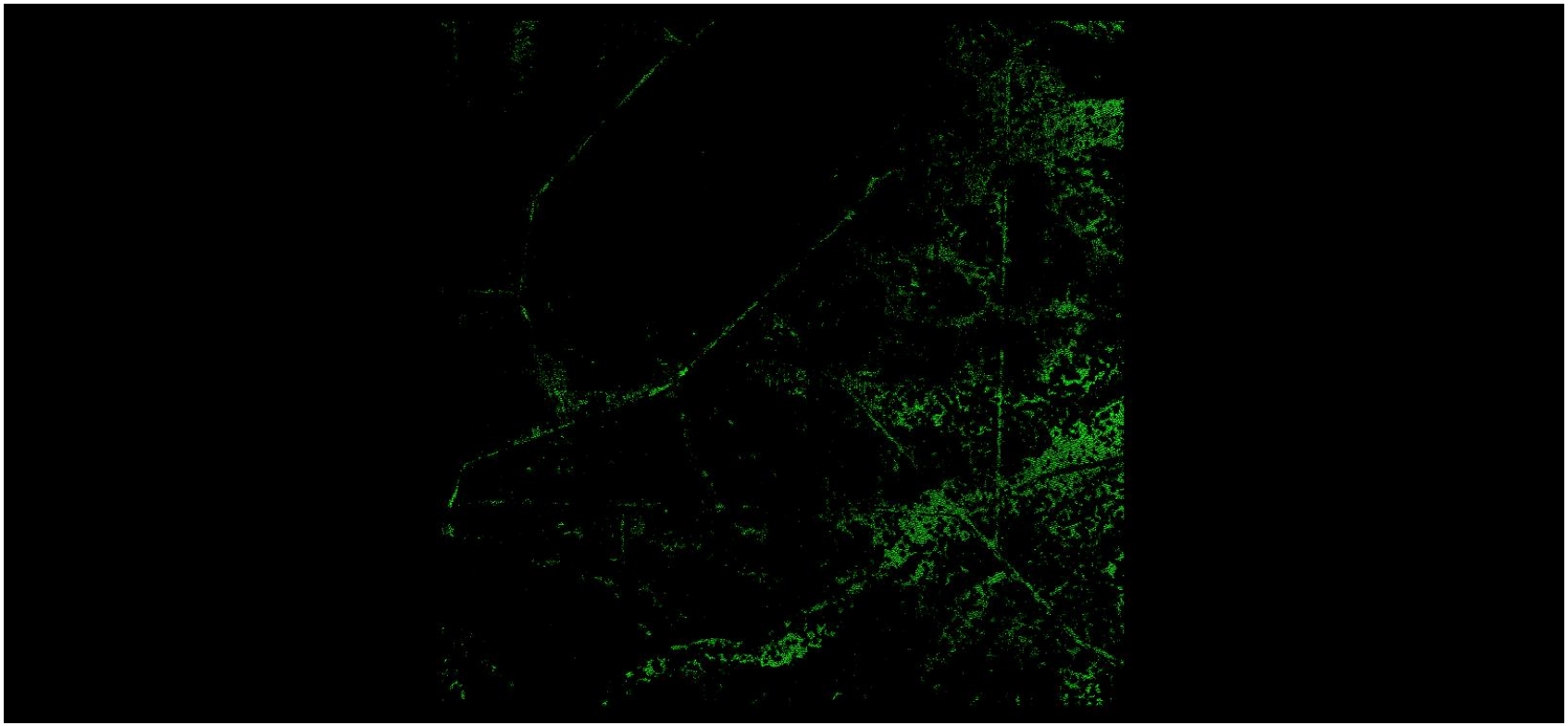
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00151_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00152_GRID.jp2

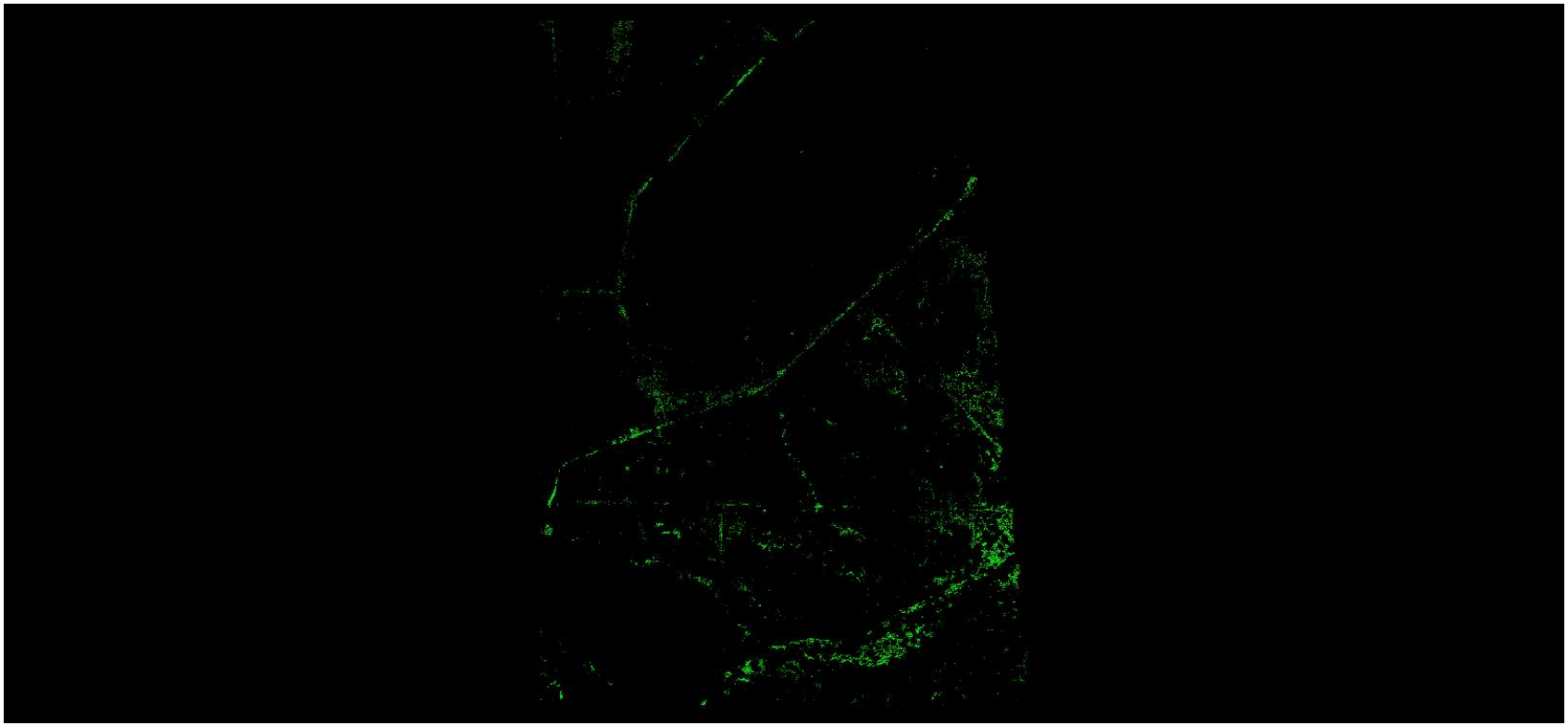


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00153_GRID.jp2

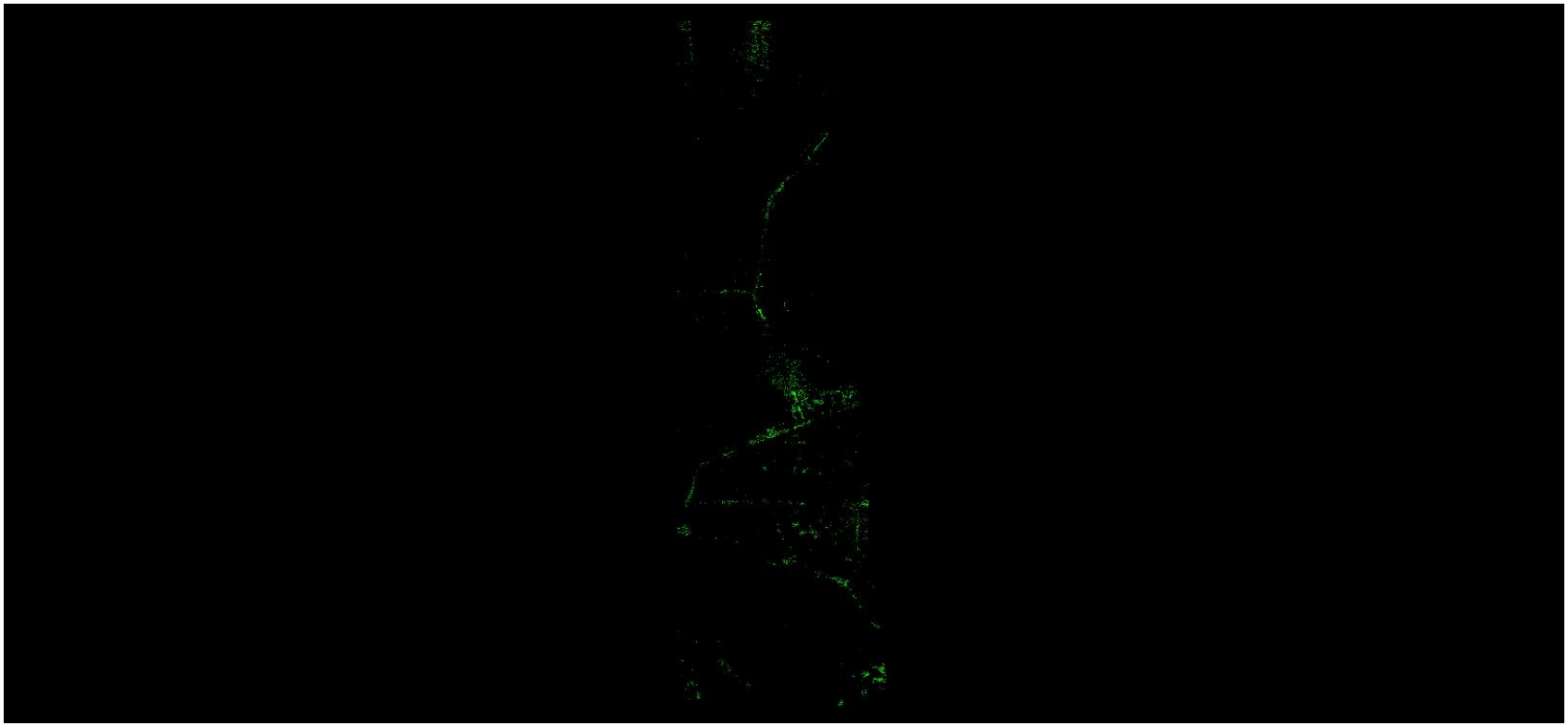


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

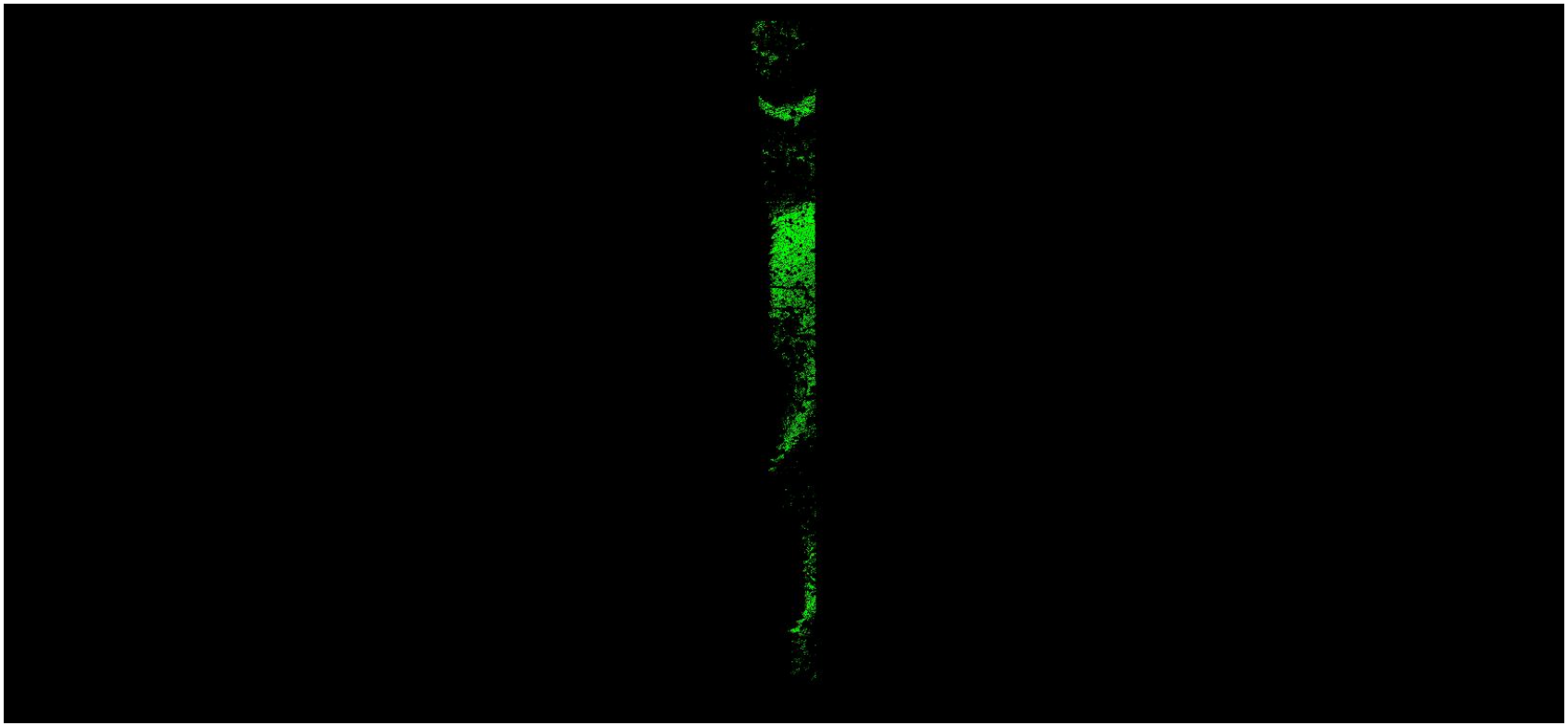
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9145_CS_00154_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

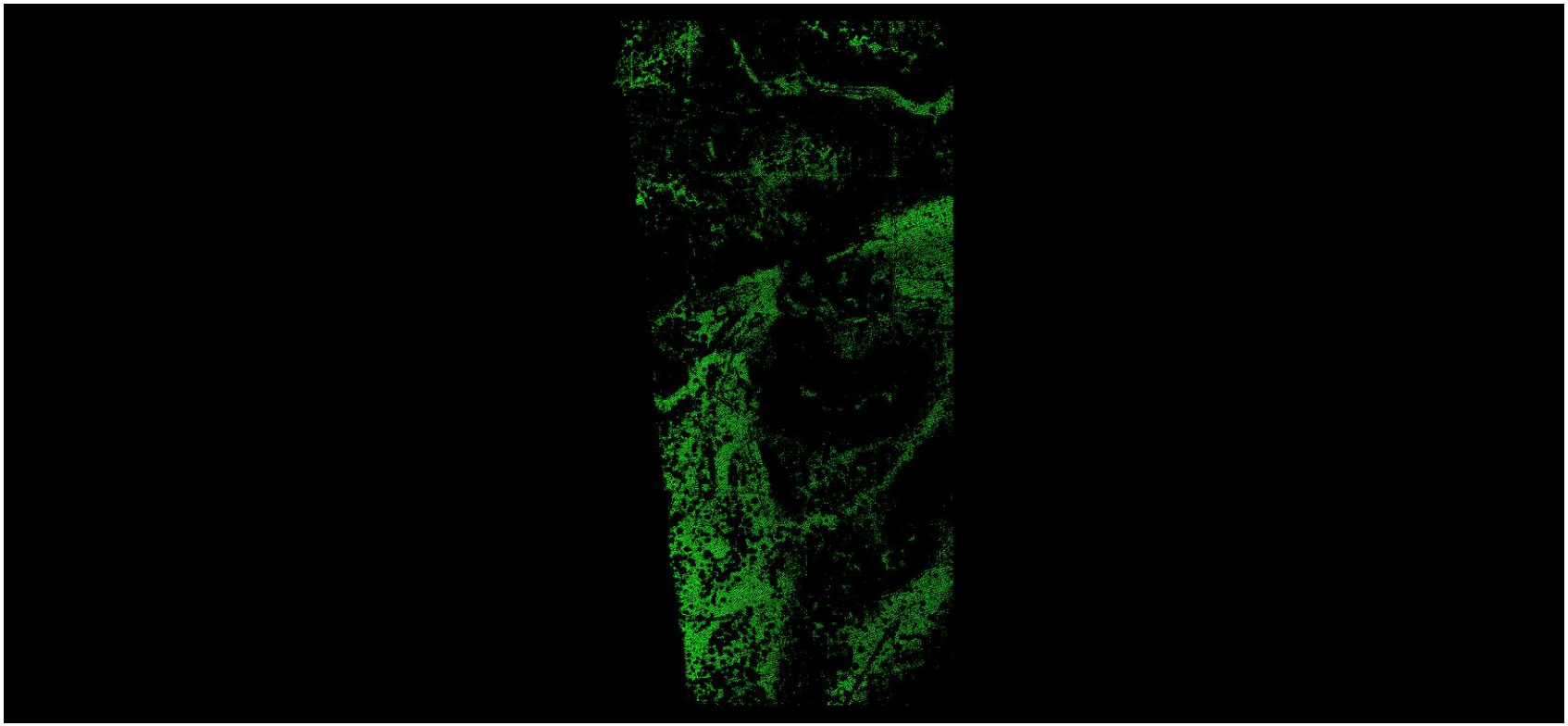
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00137_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

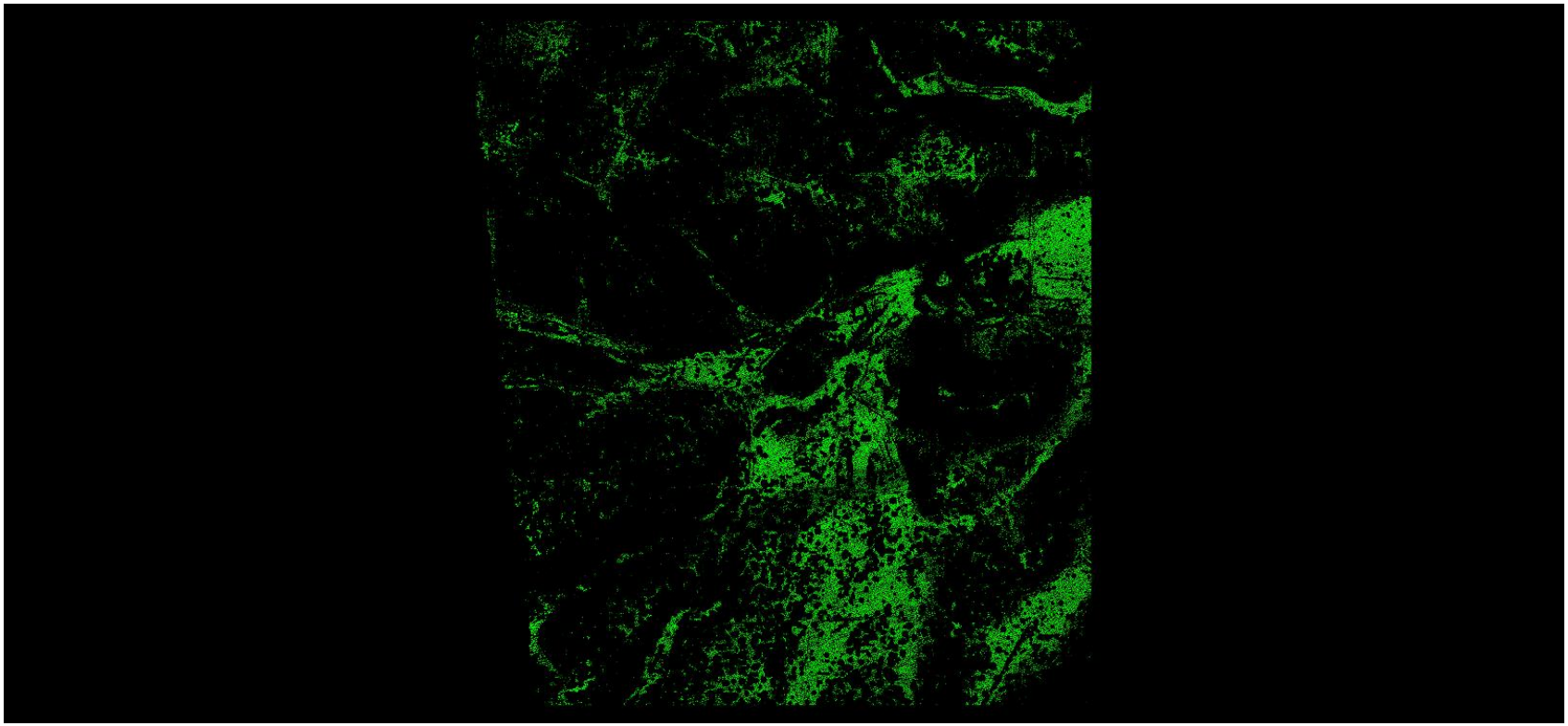
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00138_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

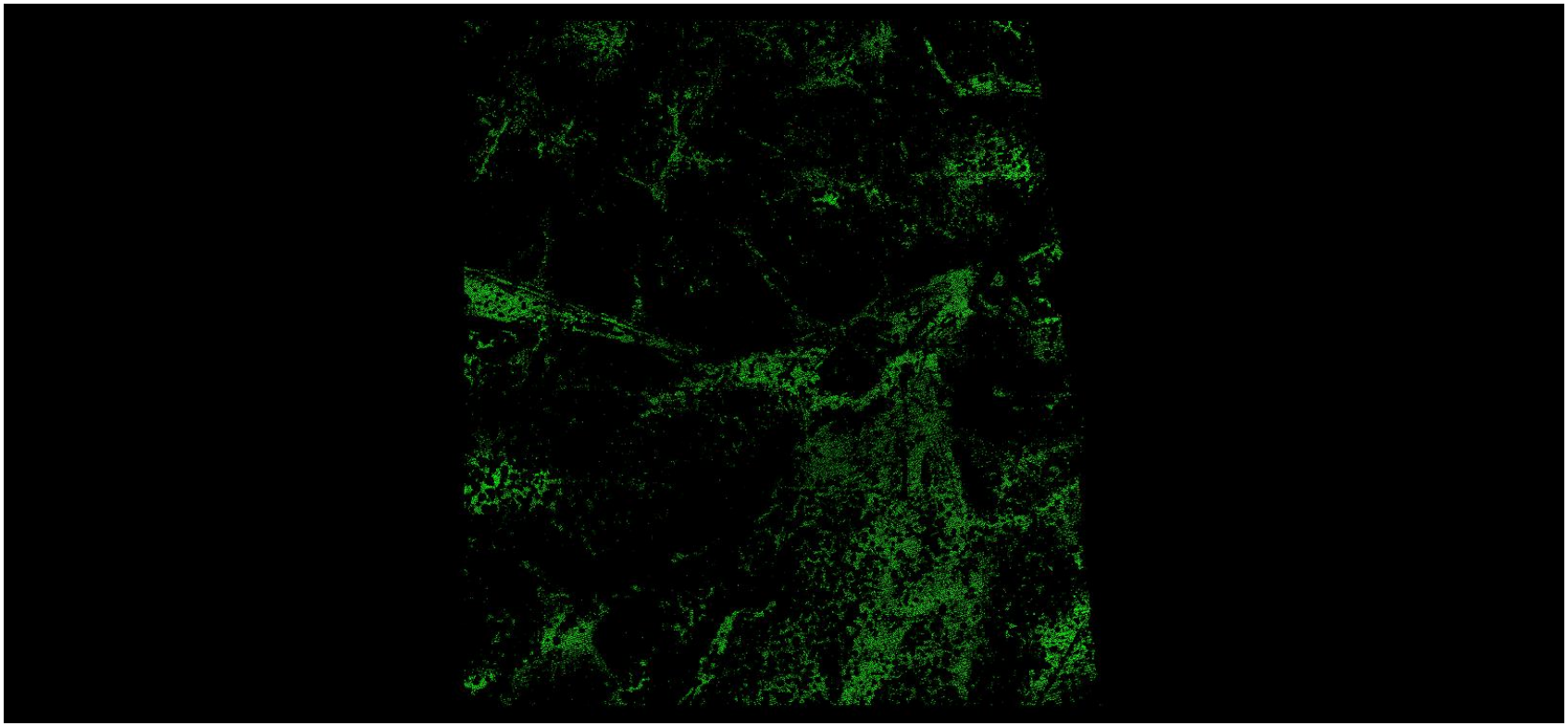
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00139_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00140_GRID.jp2

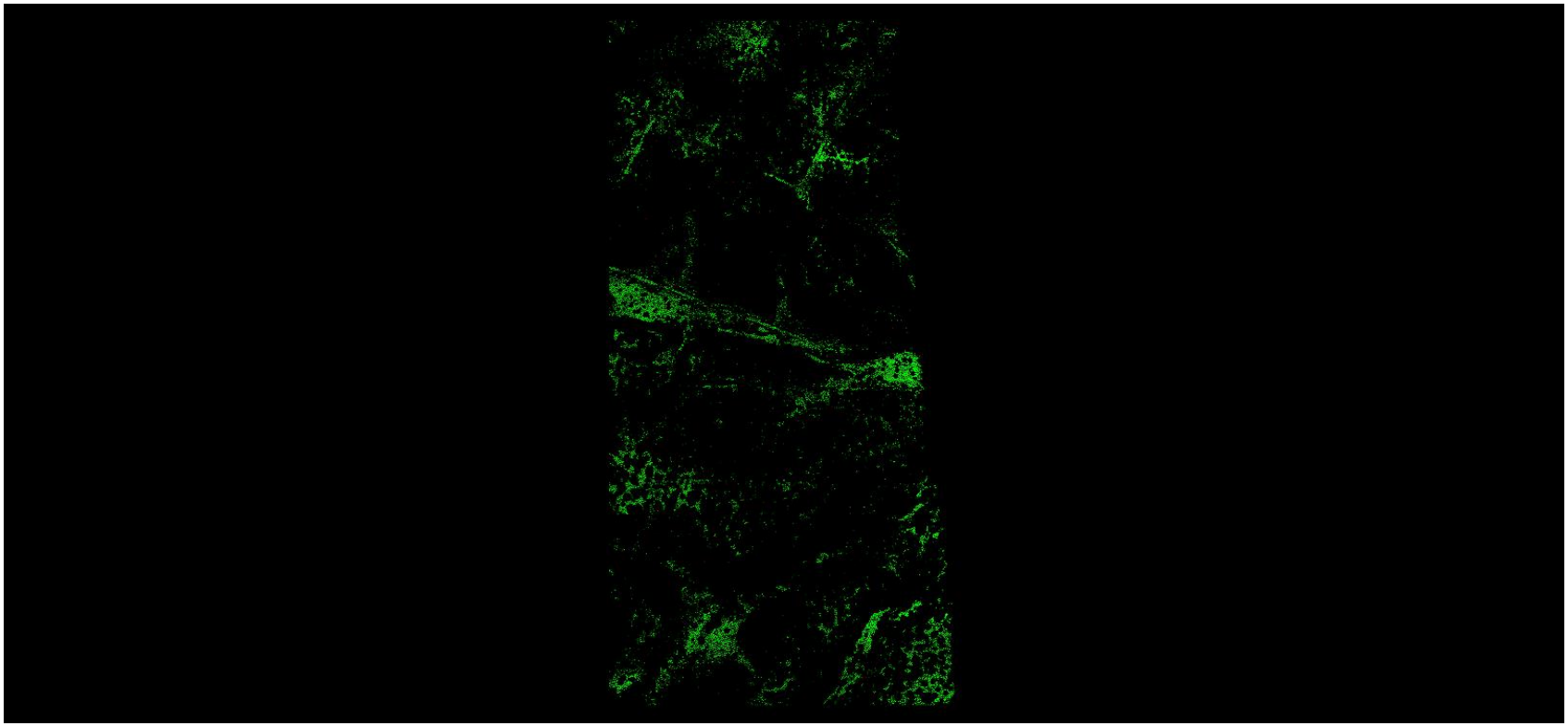


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00141_GRID.jp2

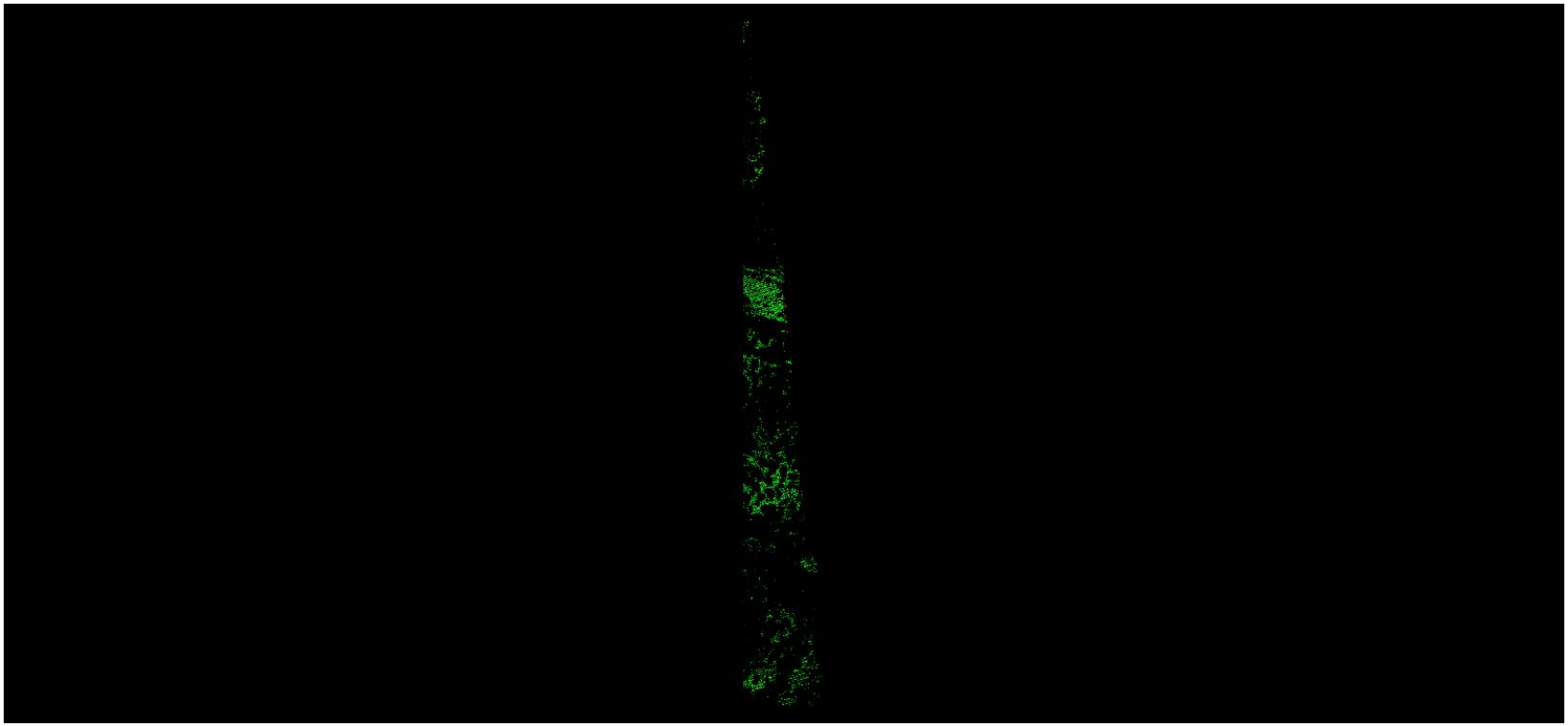


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

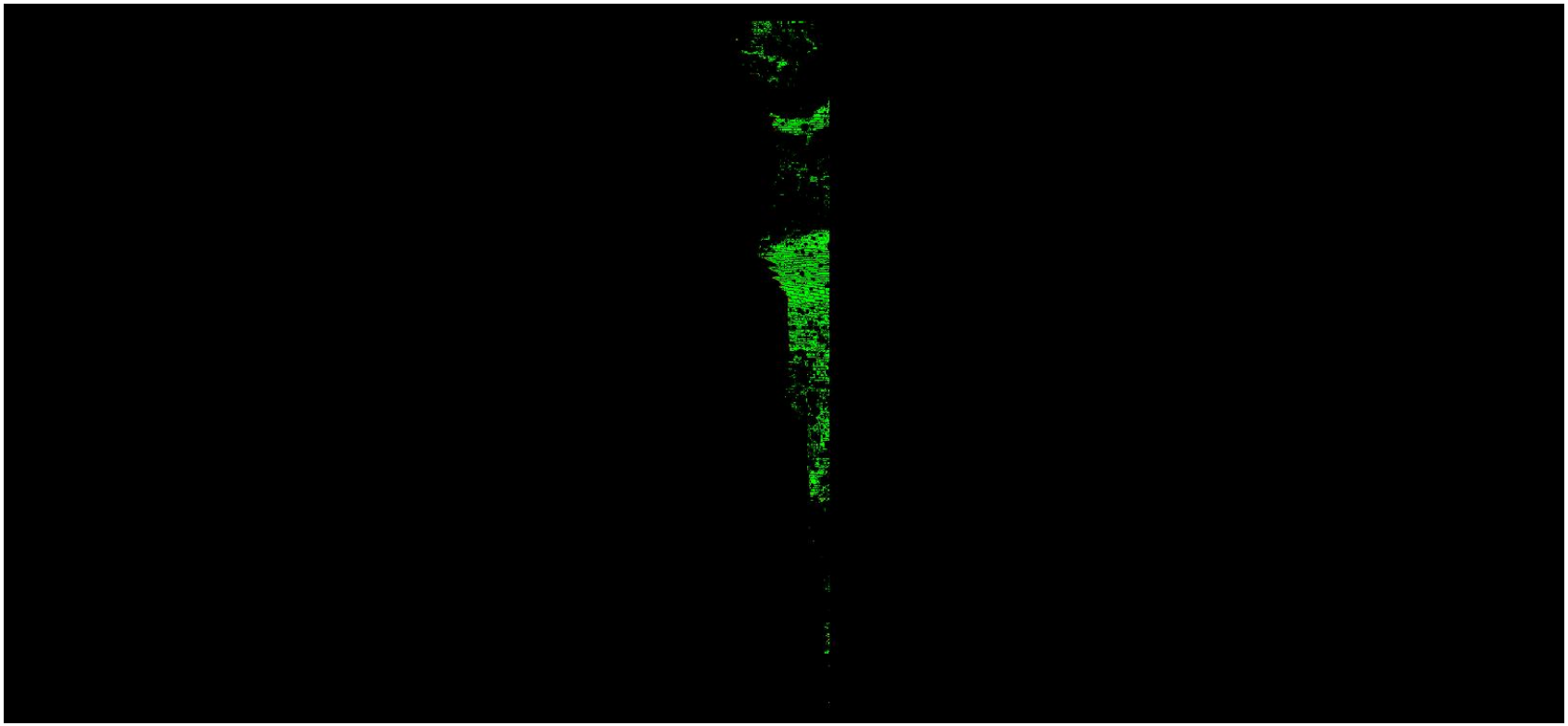
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00142_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

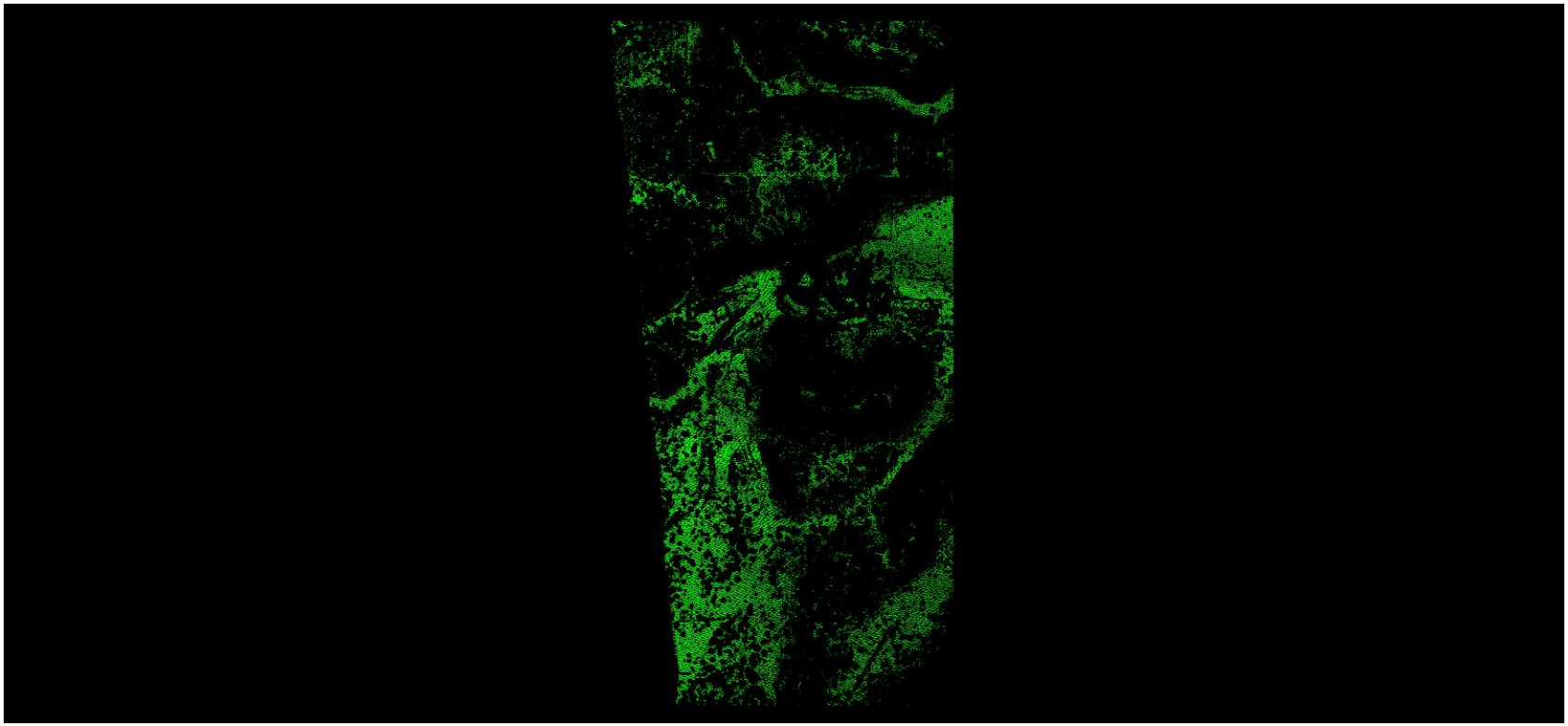
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00149_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

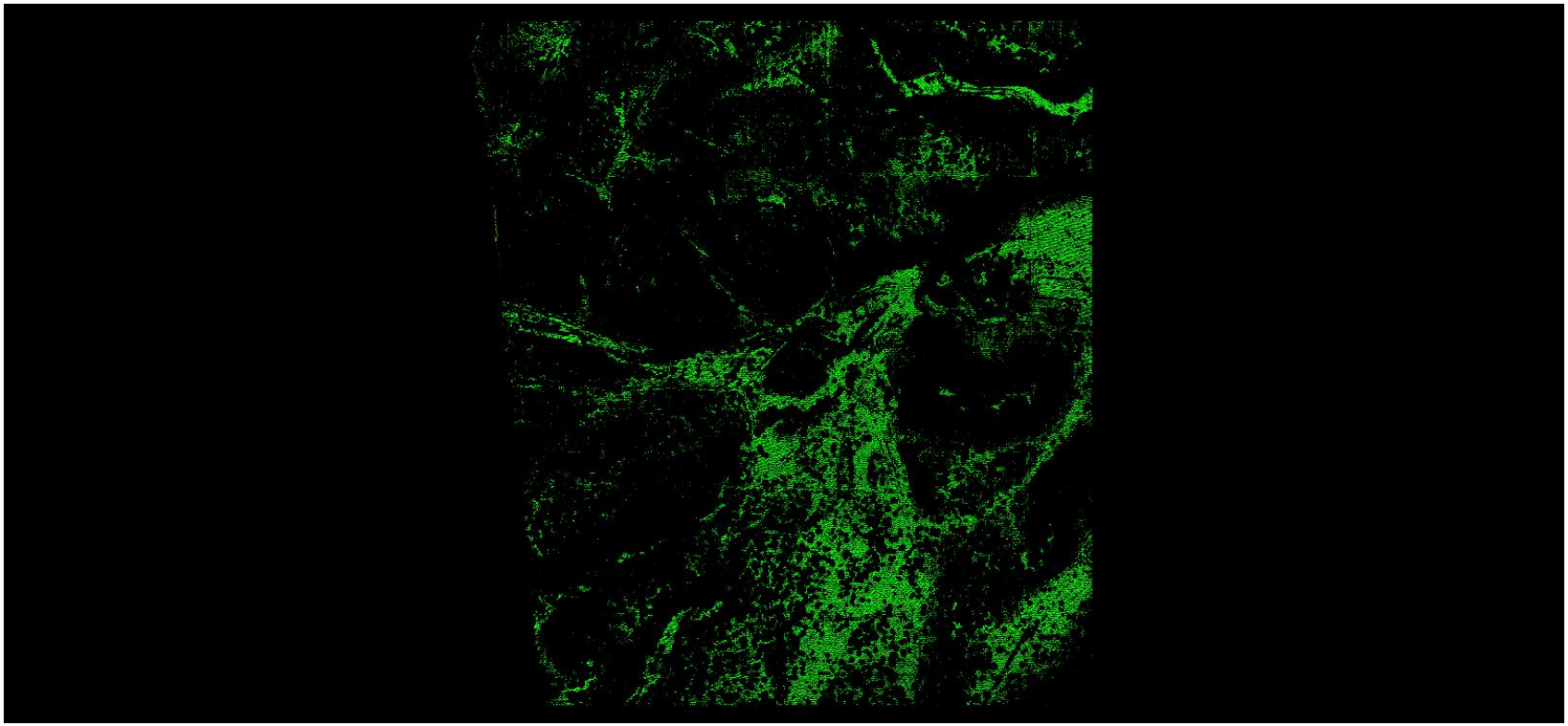
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00150_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

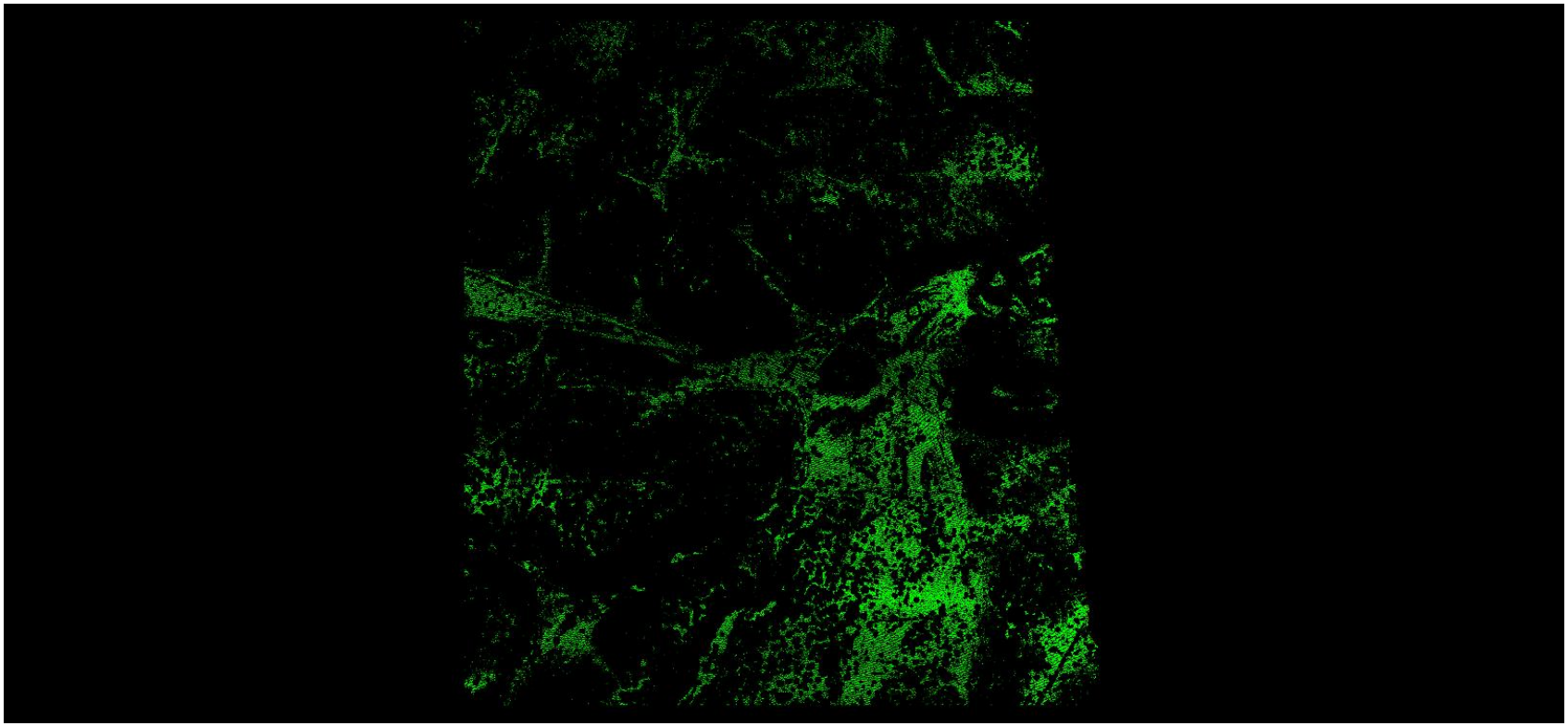
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00151_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

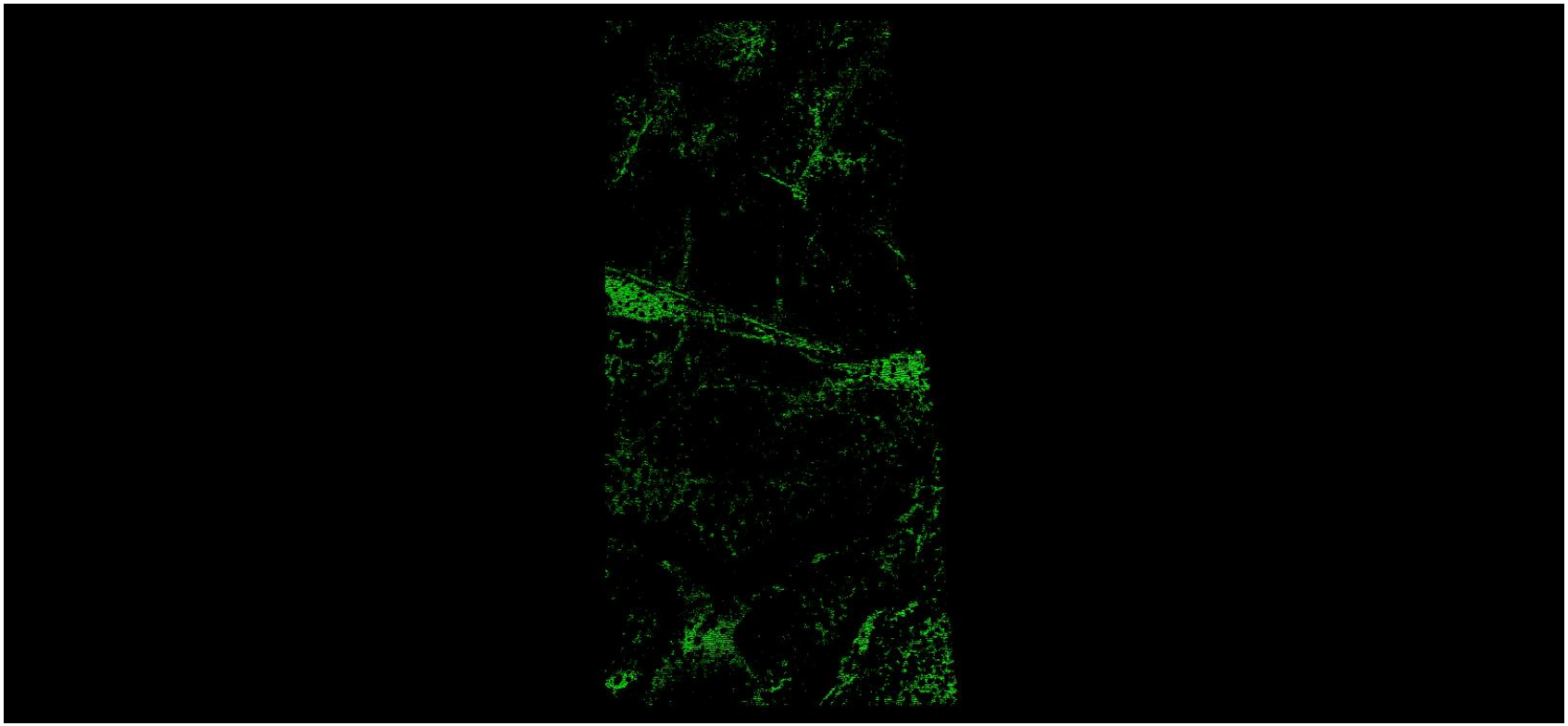
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00152_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

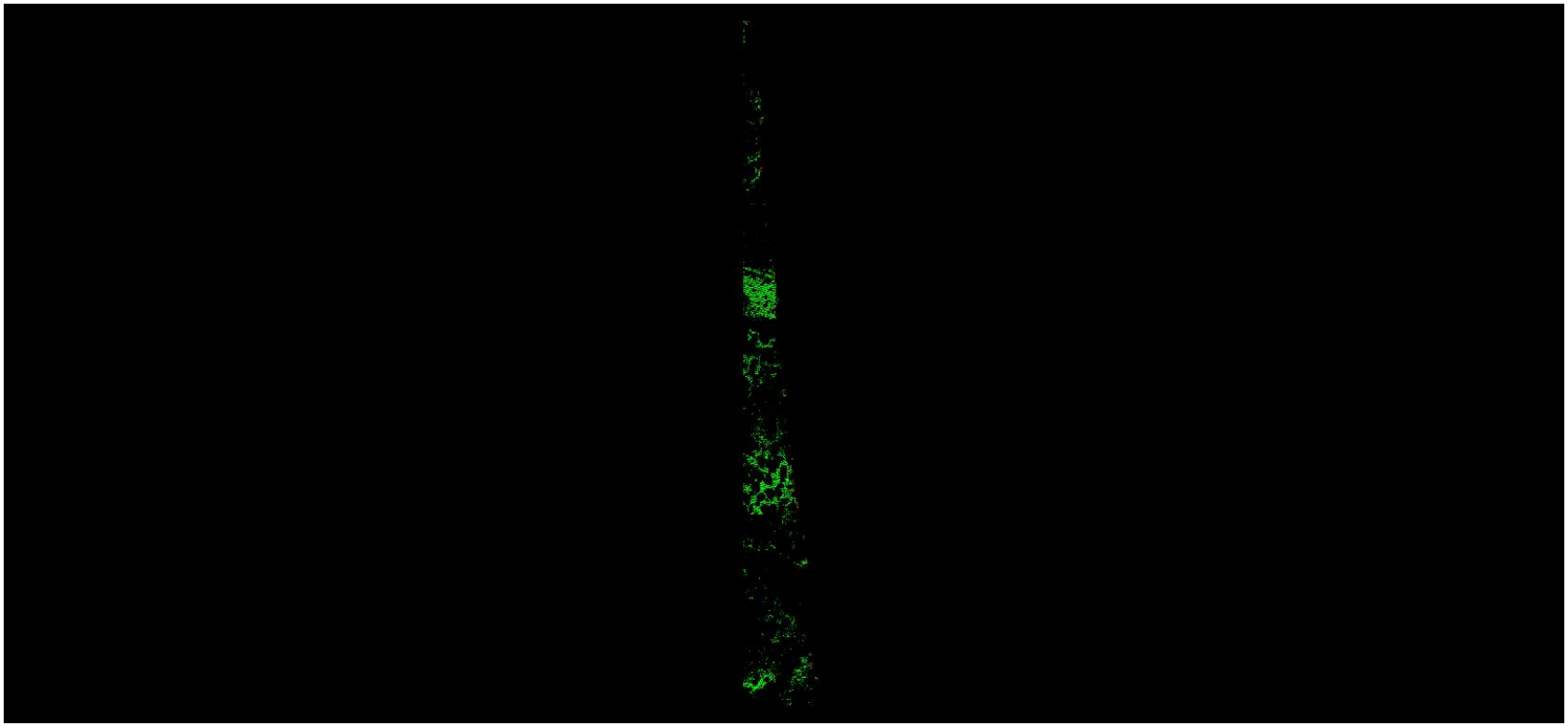
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00153_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

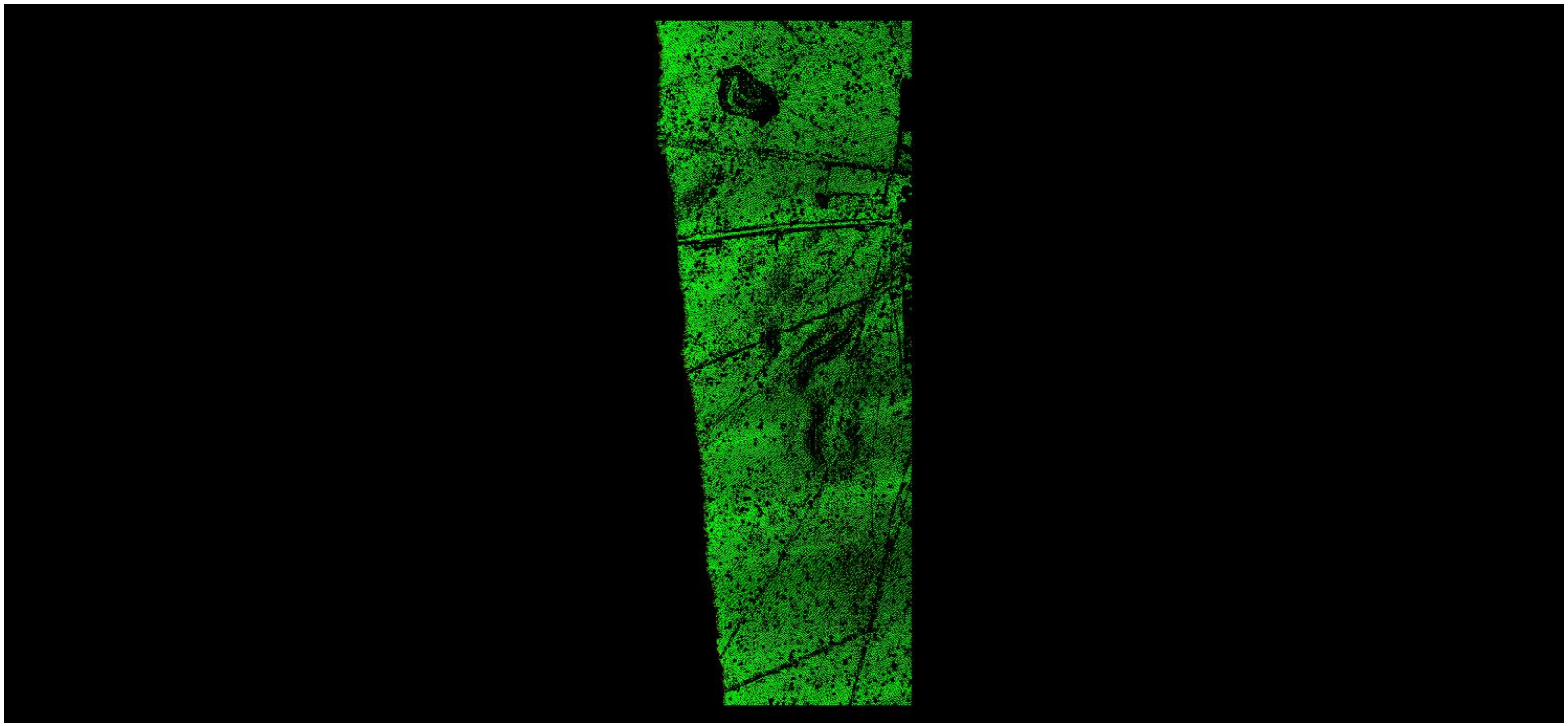
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9175_CS_00154_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00135_GRID.jp2

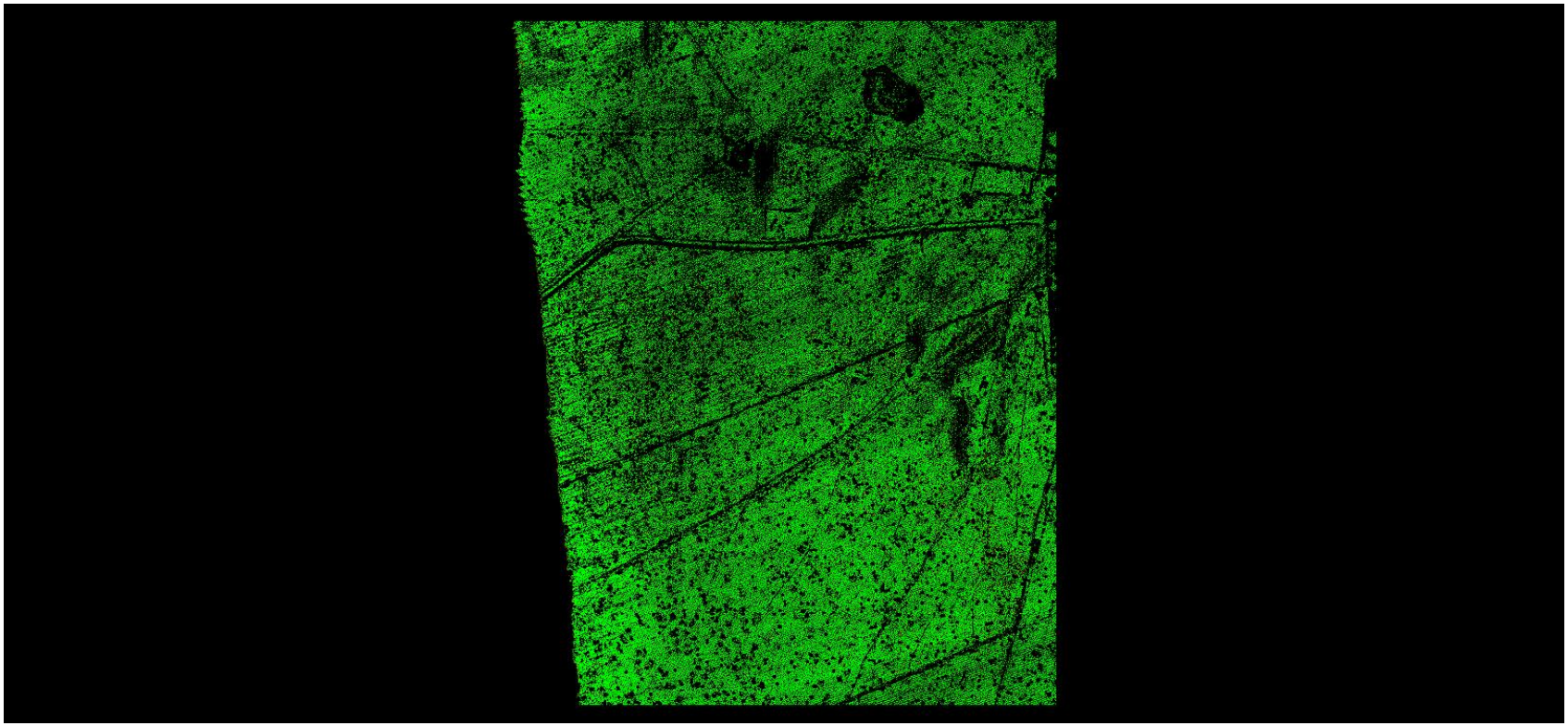


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

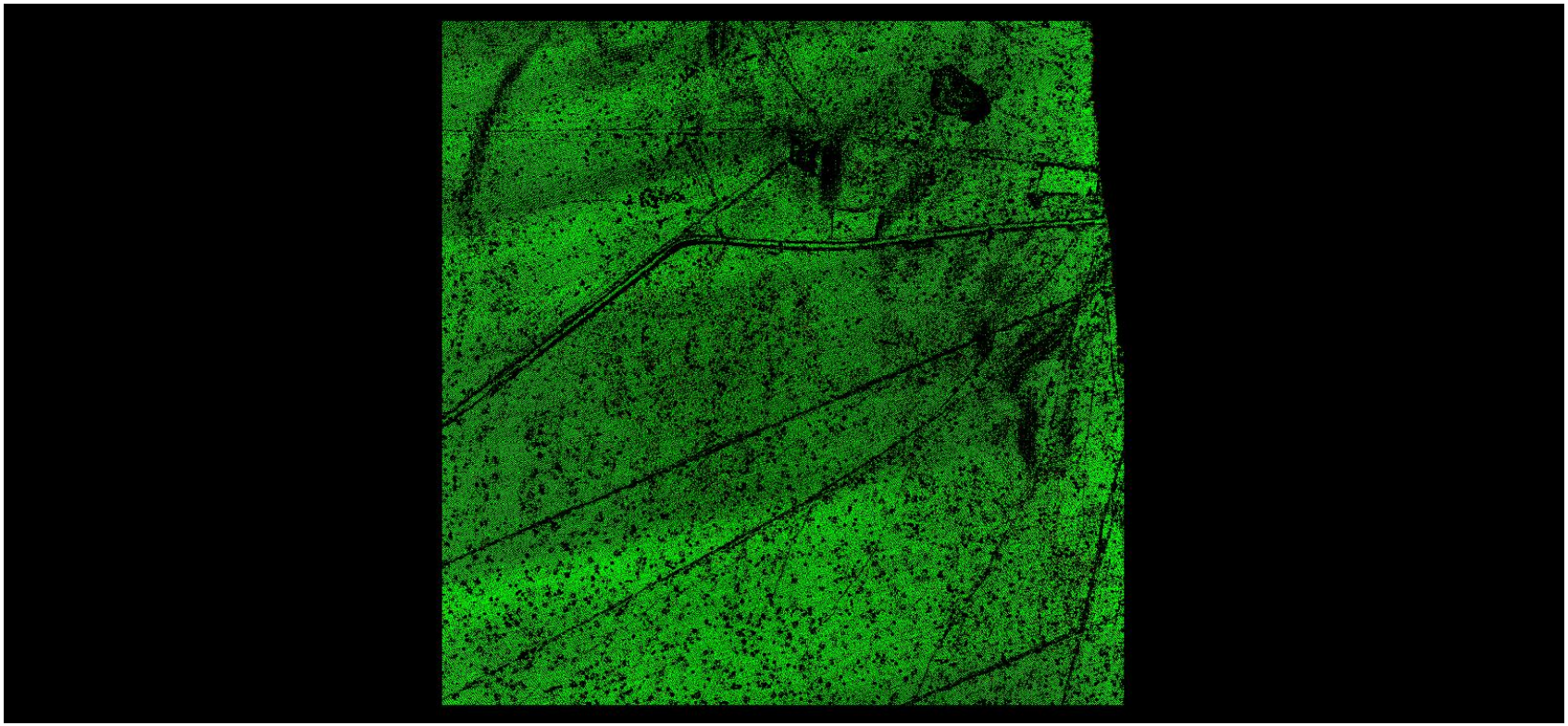
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00137_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

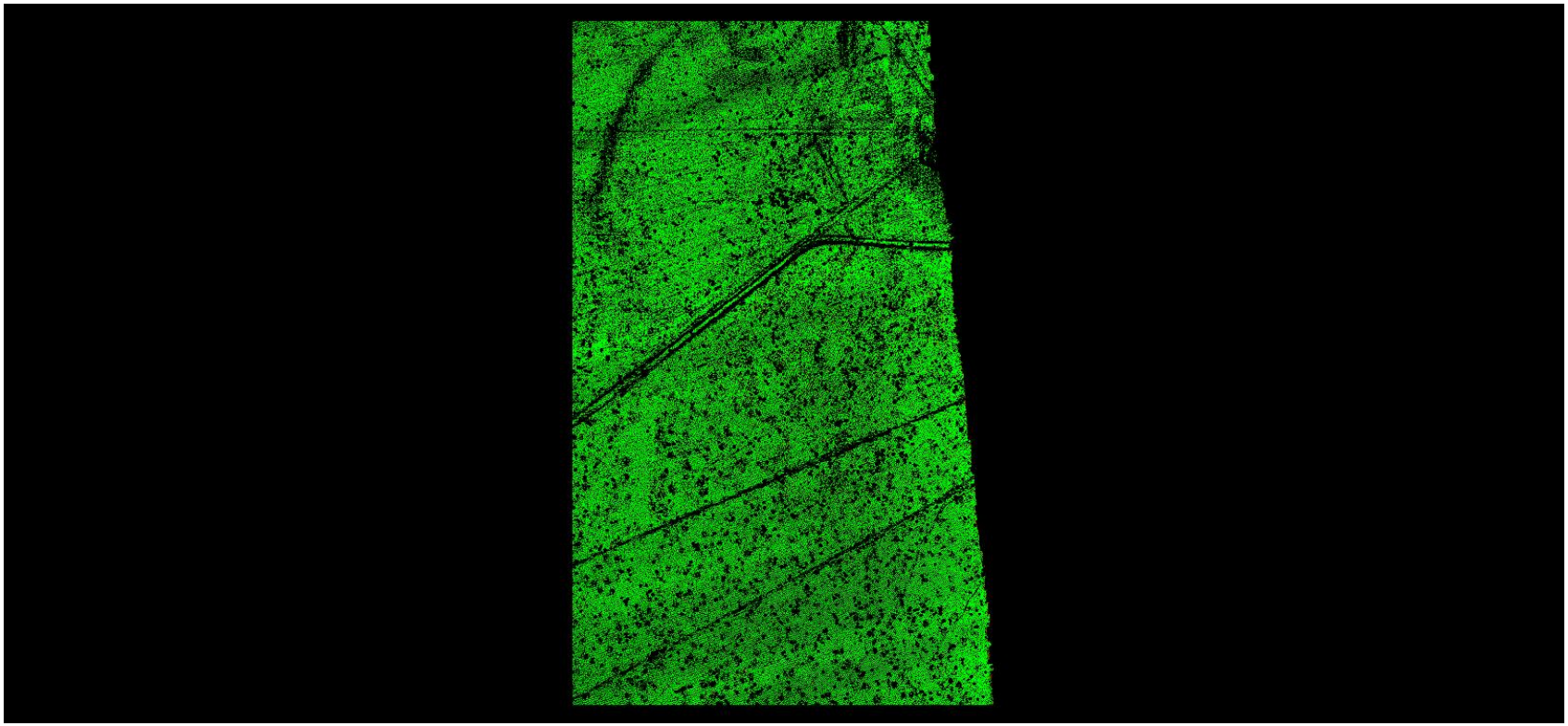
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00138_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00139_GRID.jp2

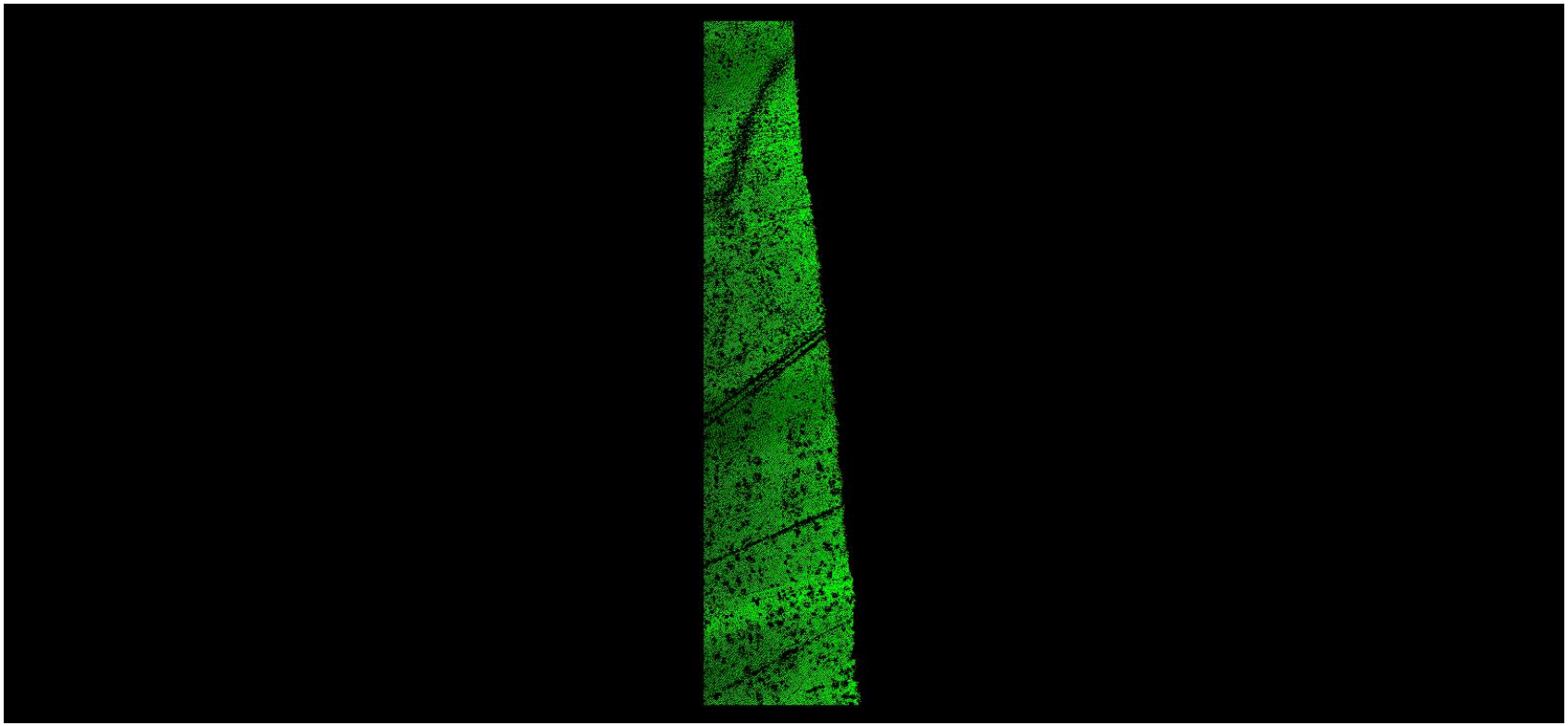


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

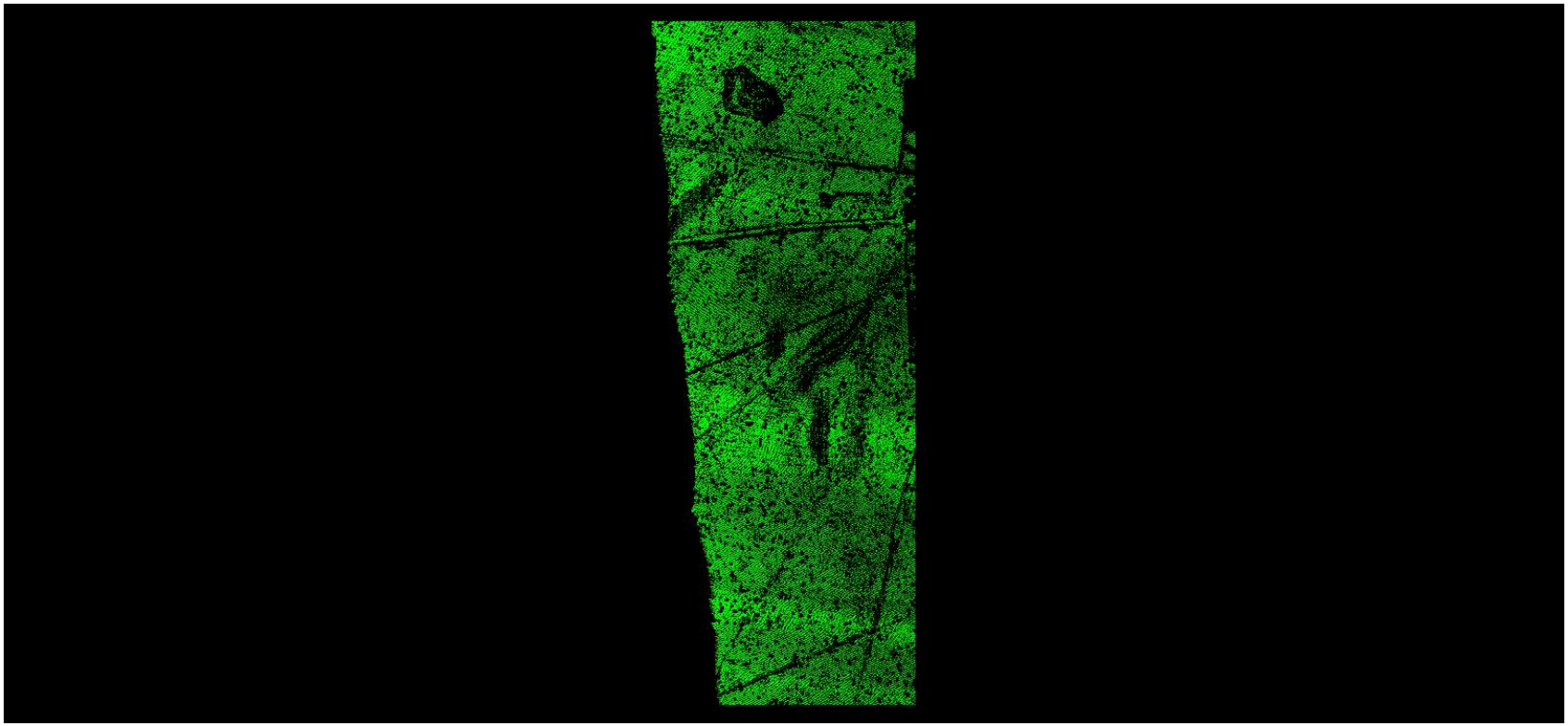
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00140_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

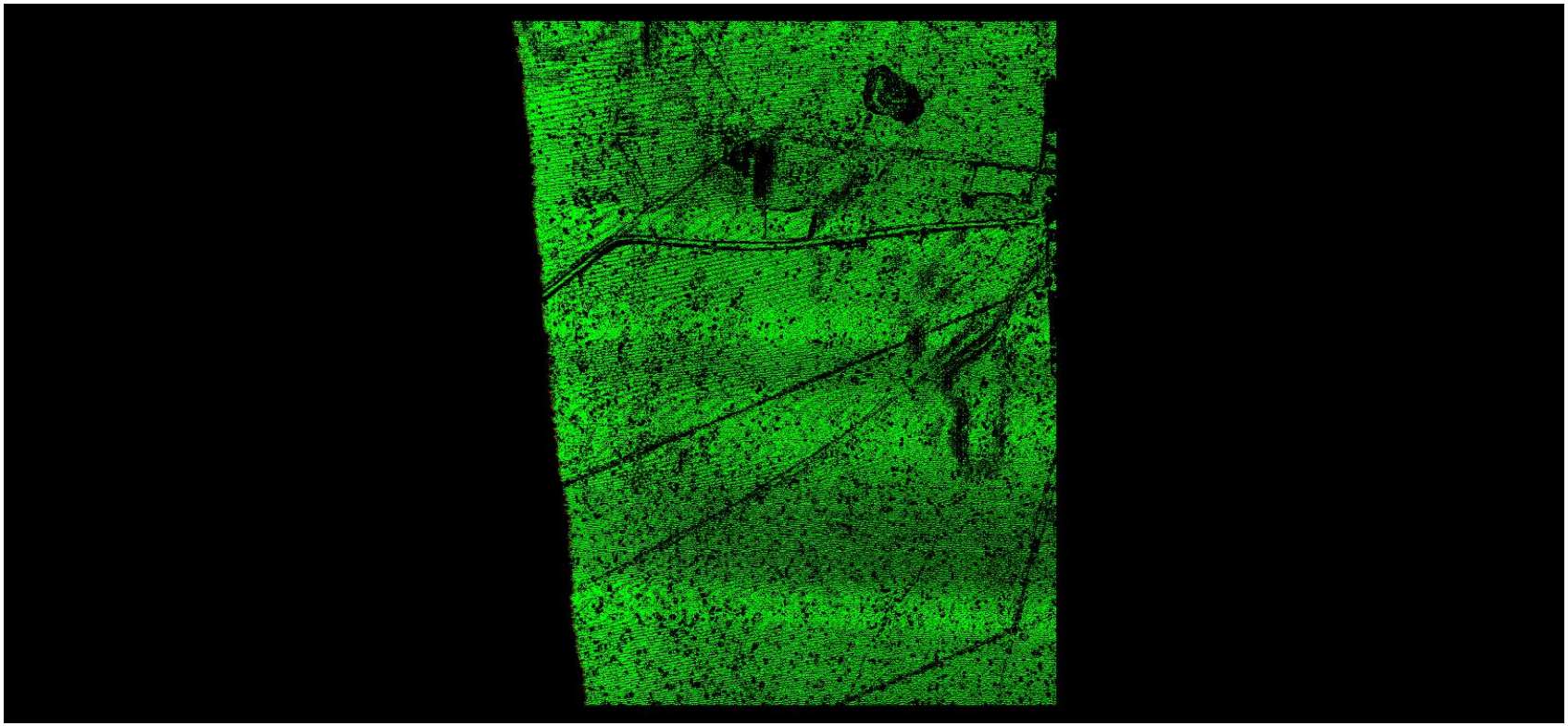
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00147_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00149_GRID.jp2

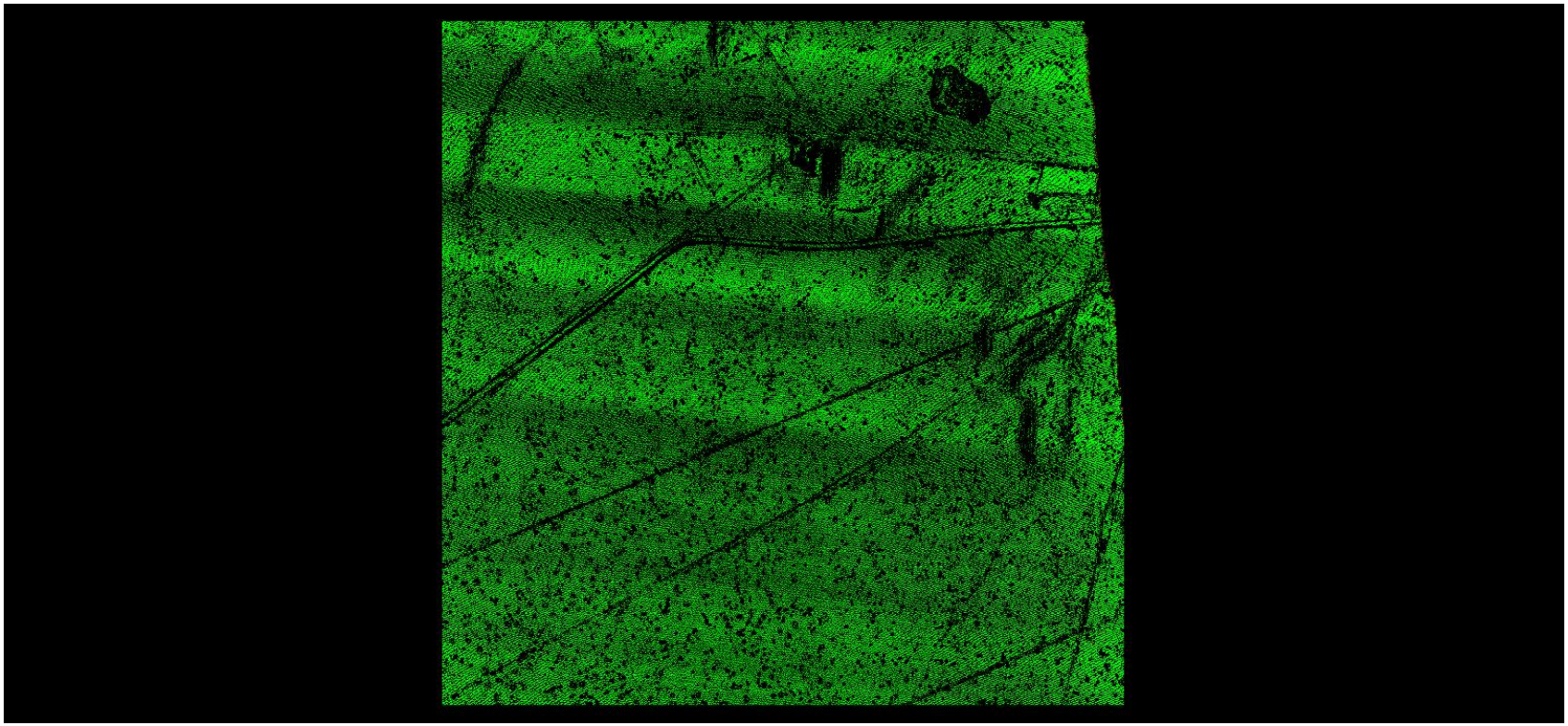


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00150_GRID.jp2

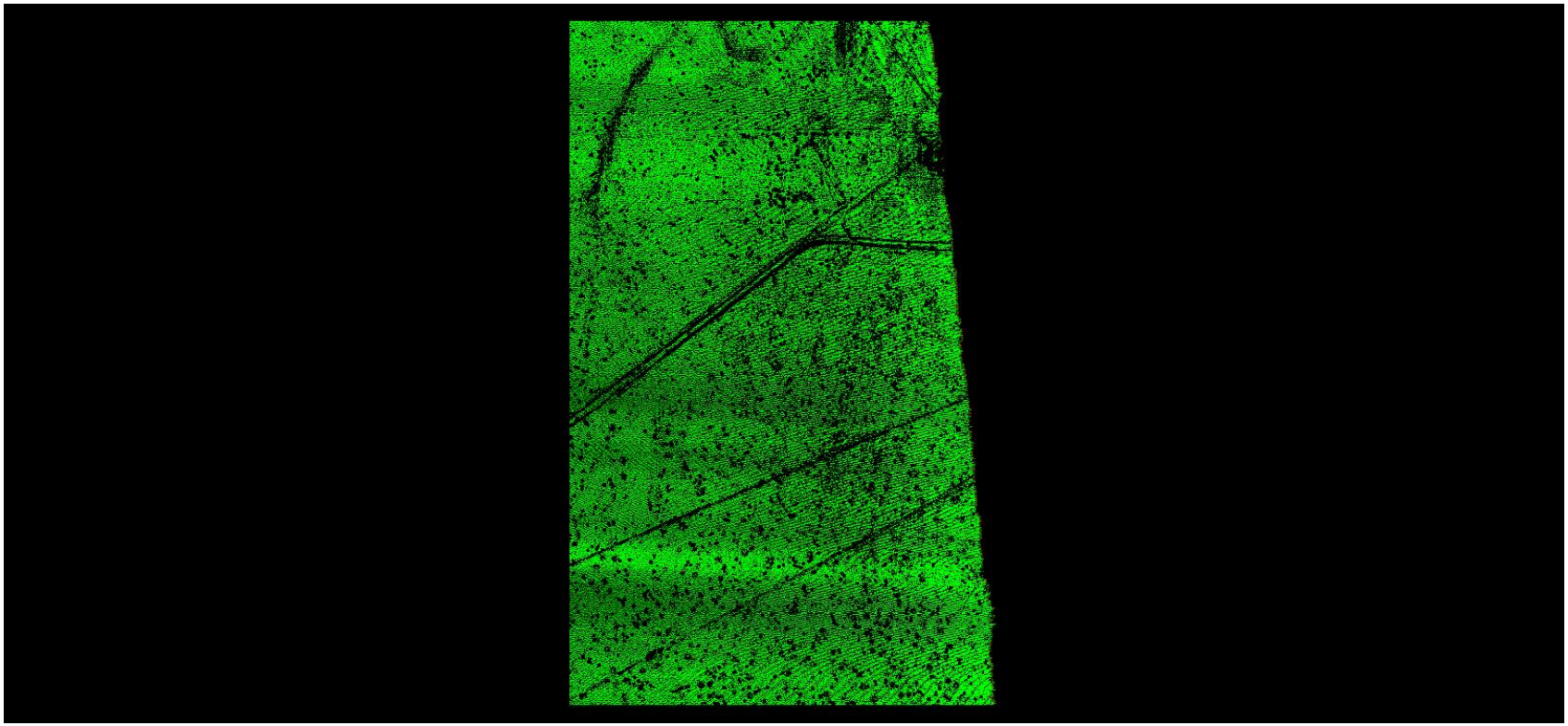


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

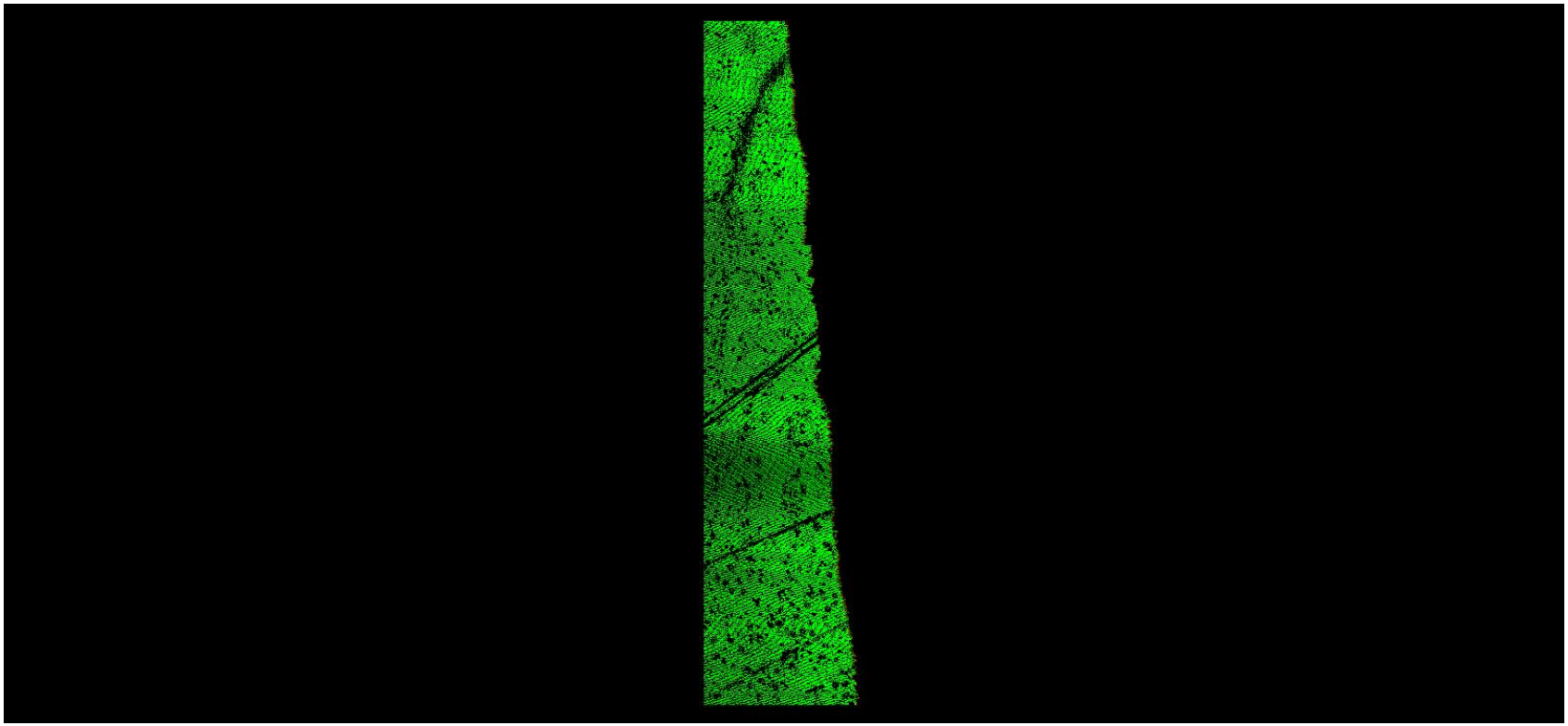
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00151_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

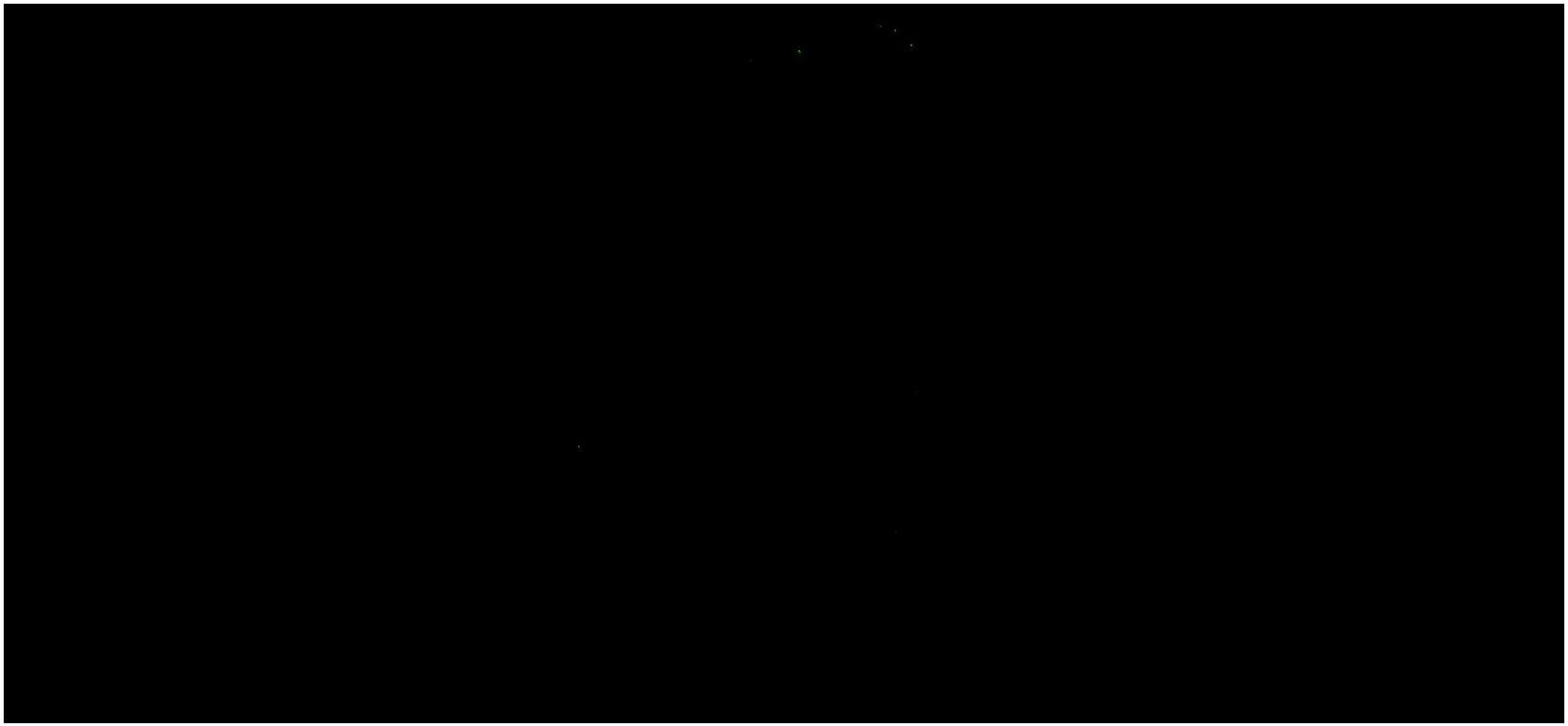
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9280_CS_00152_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00102_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

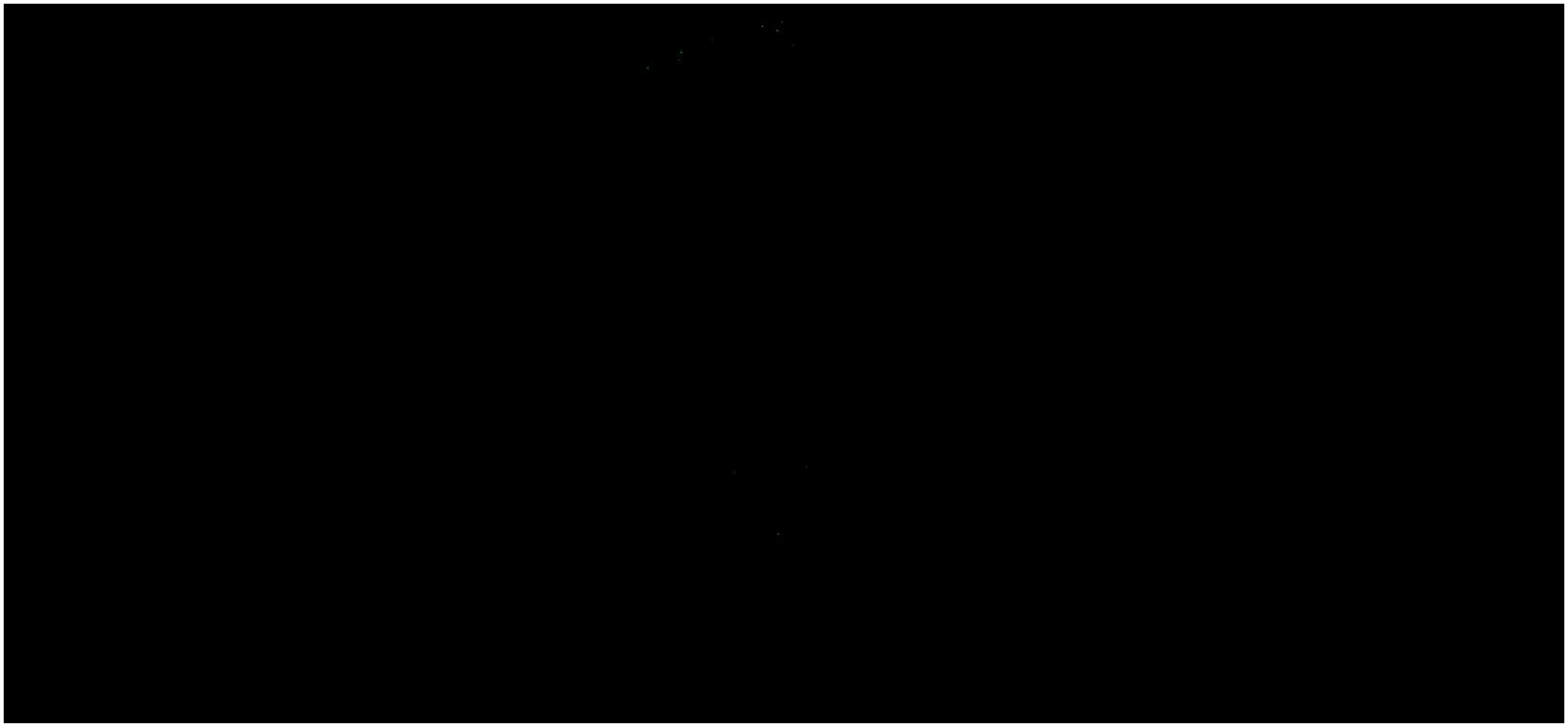
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00109_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

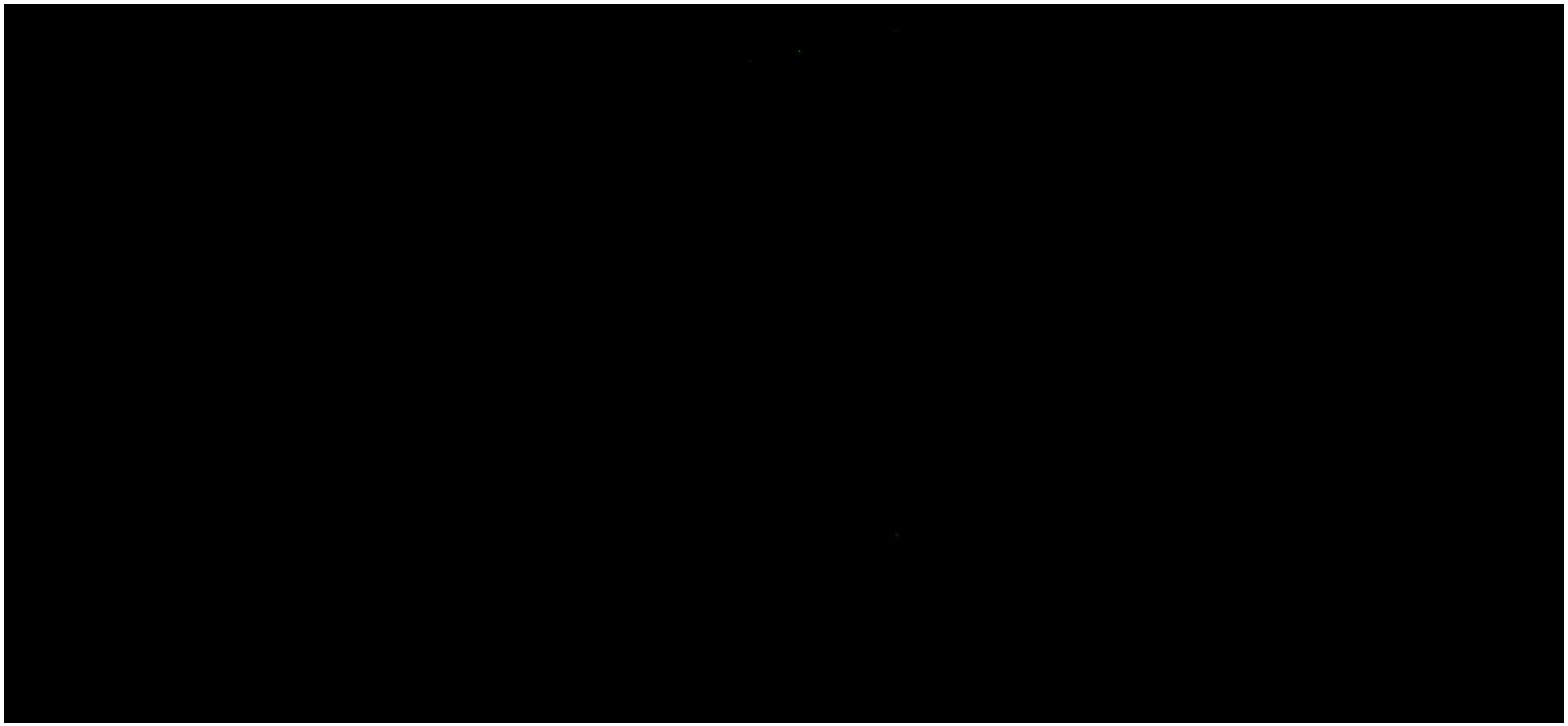
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00110_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

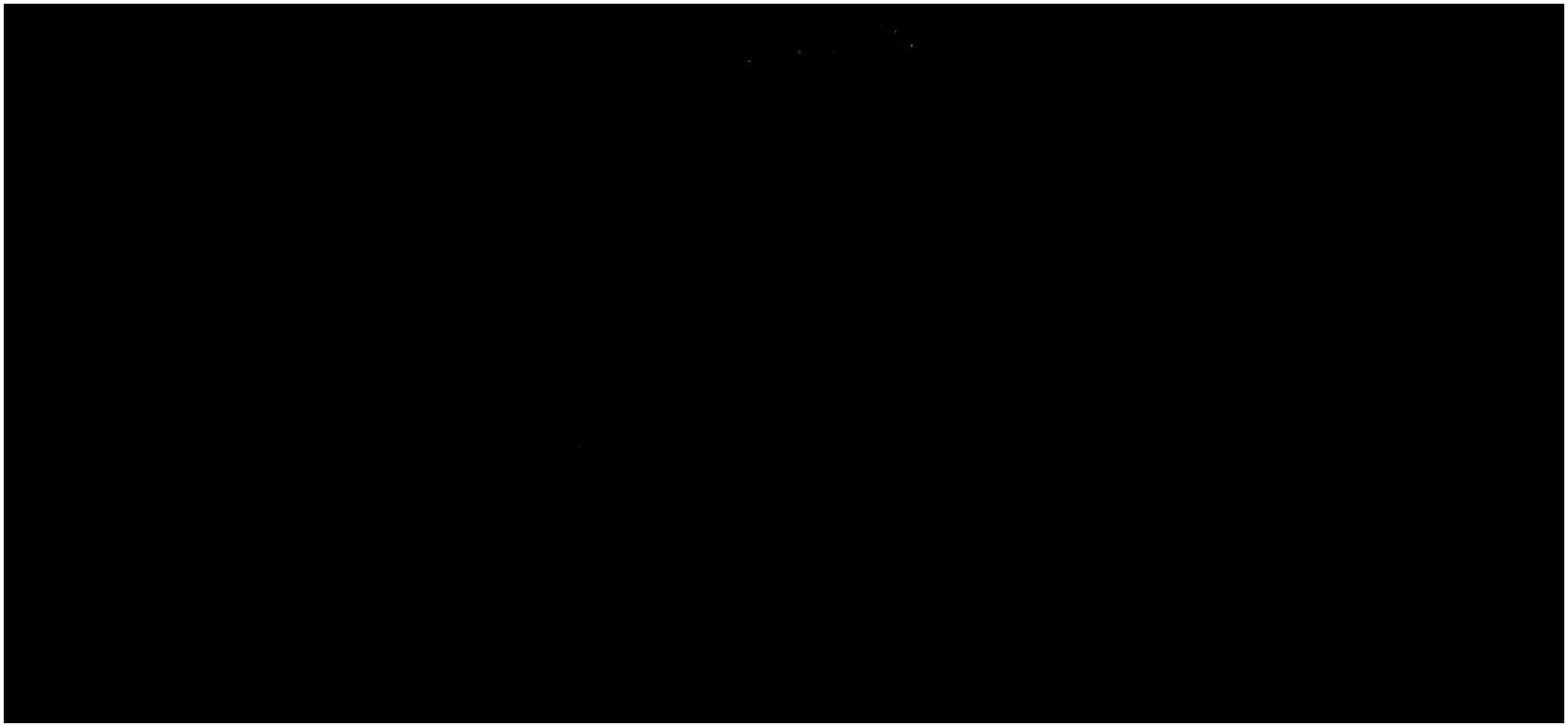
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00111_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00113_GRID.jp2

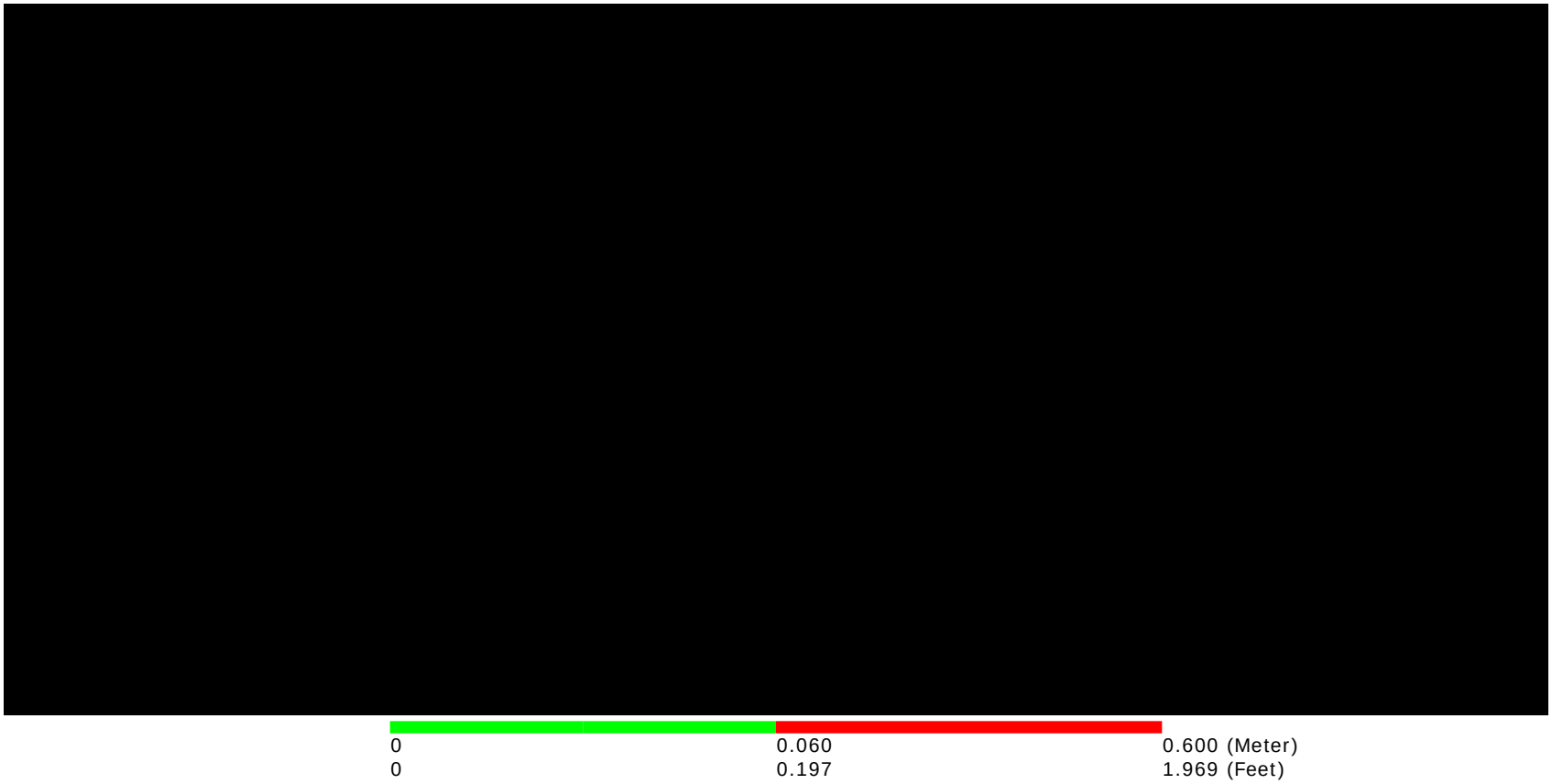


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

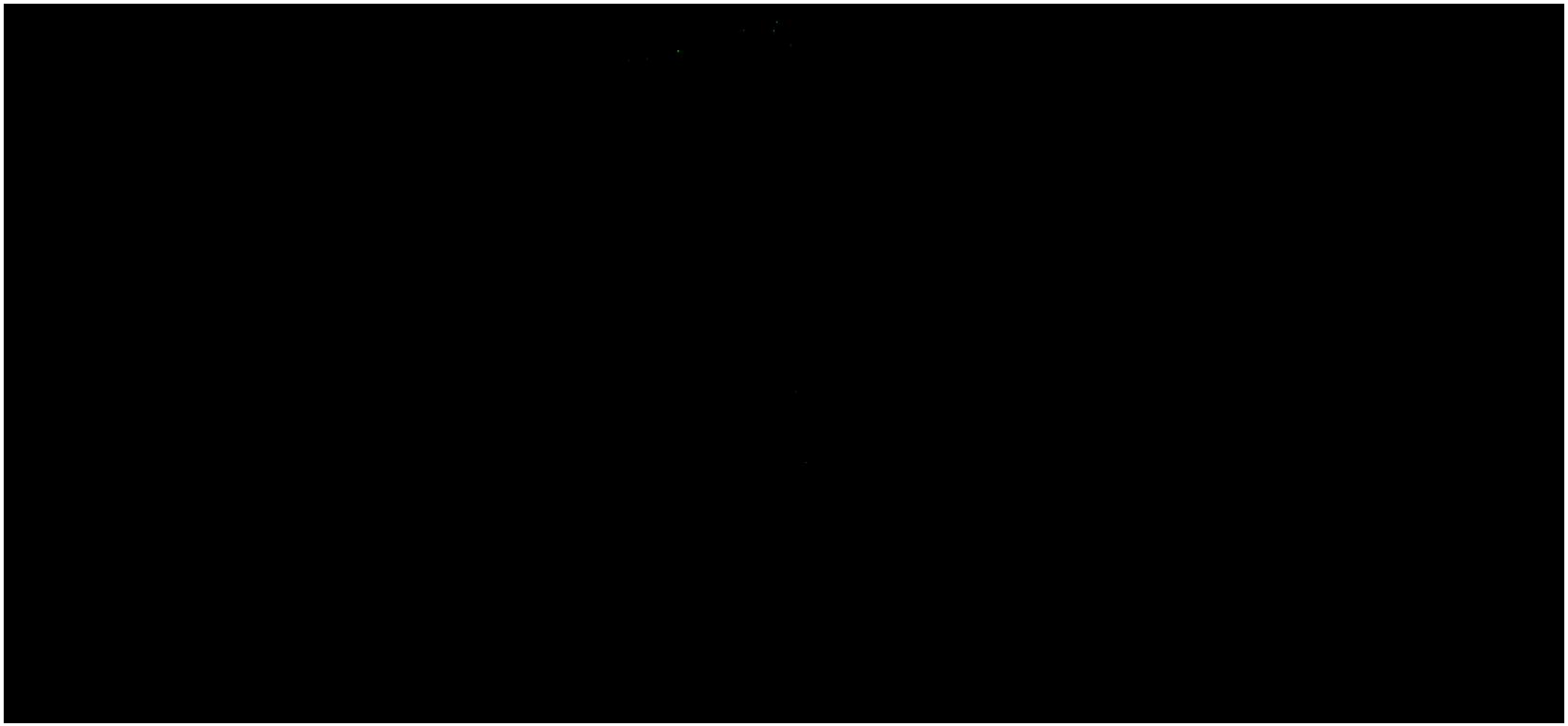
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00120_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

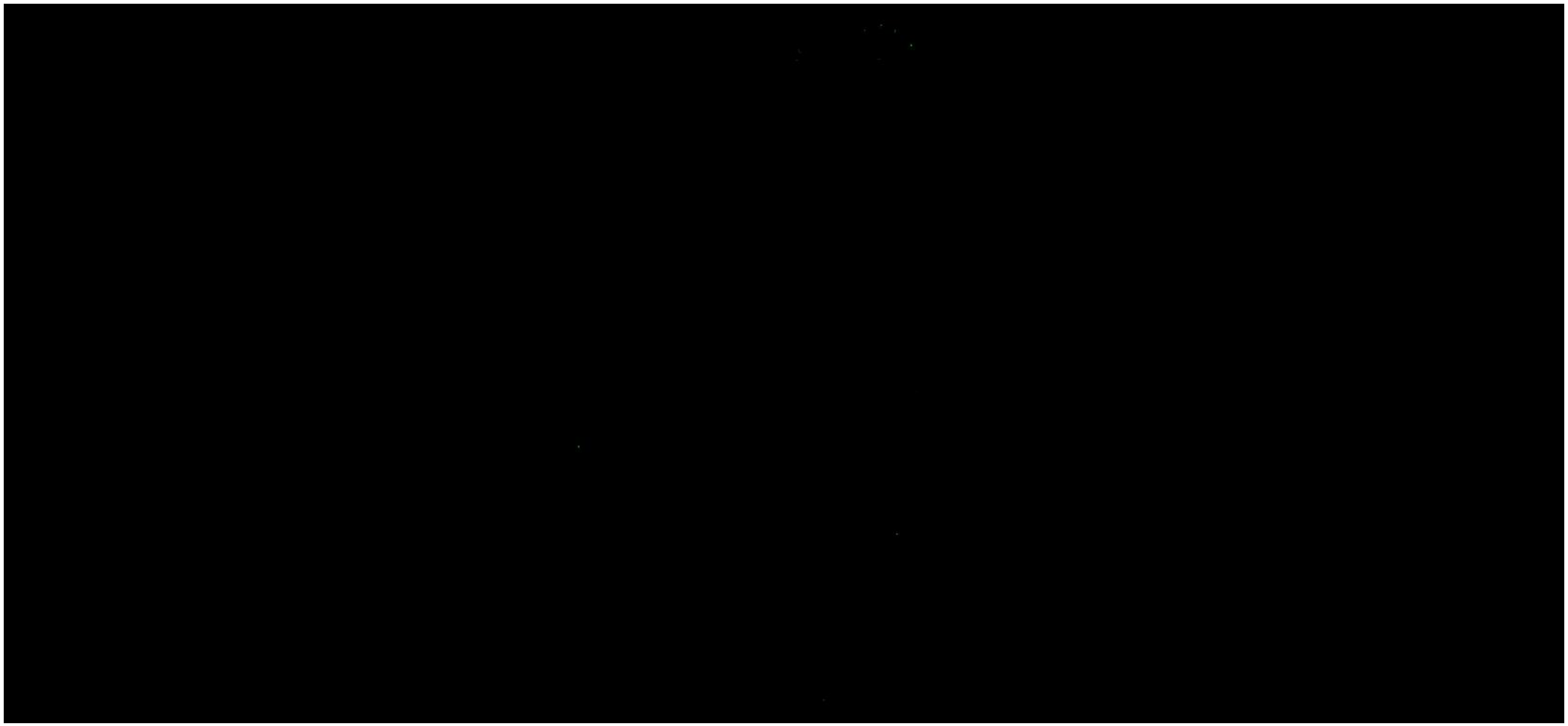
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00121_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00122_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00123_GRID.jp2

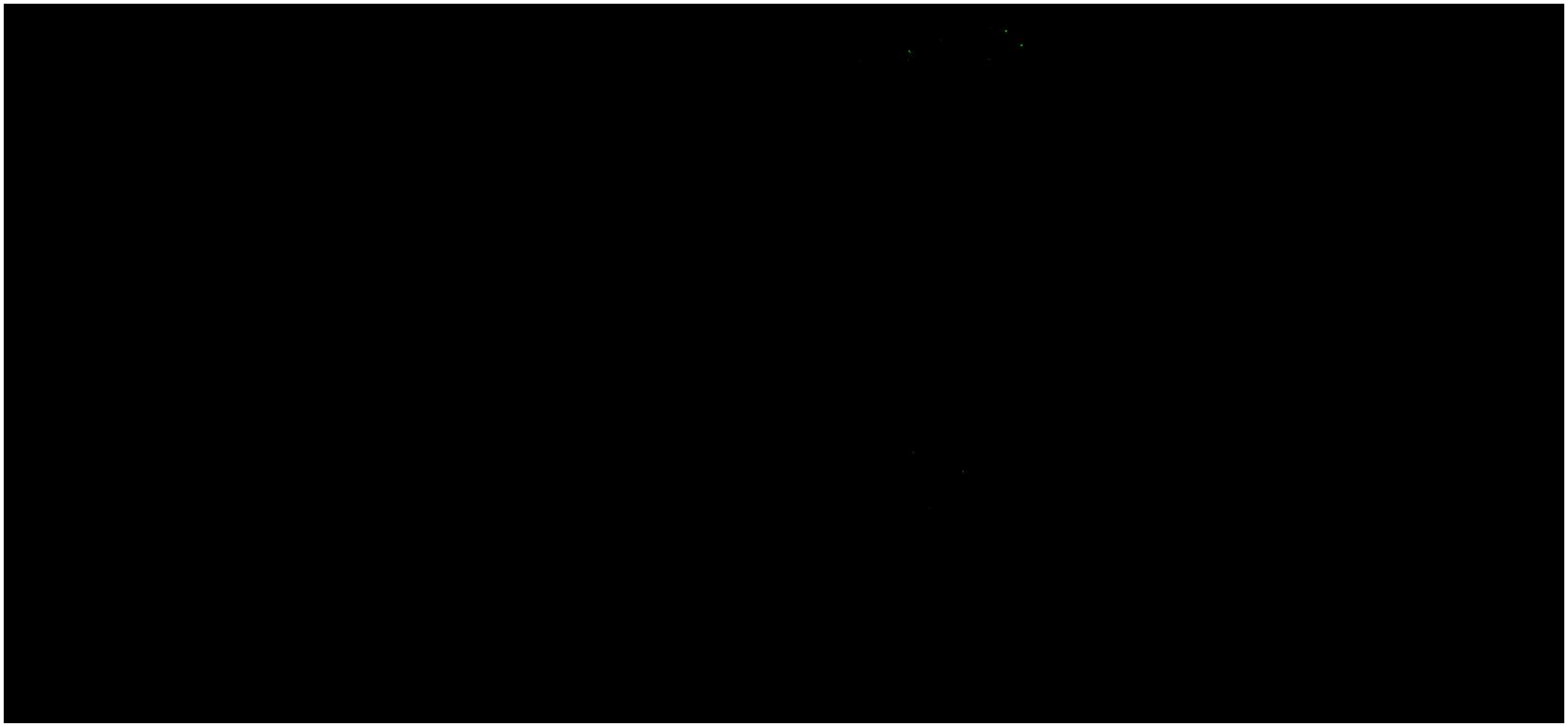


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

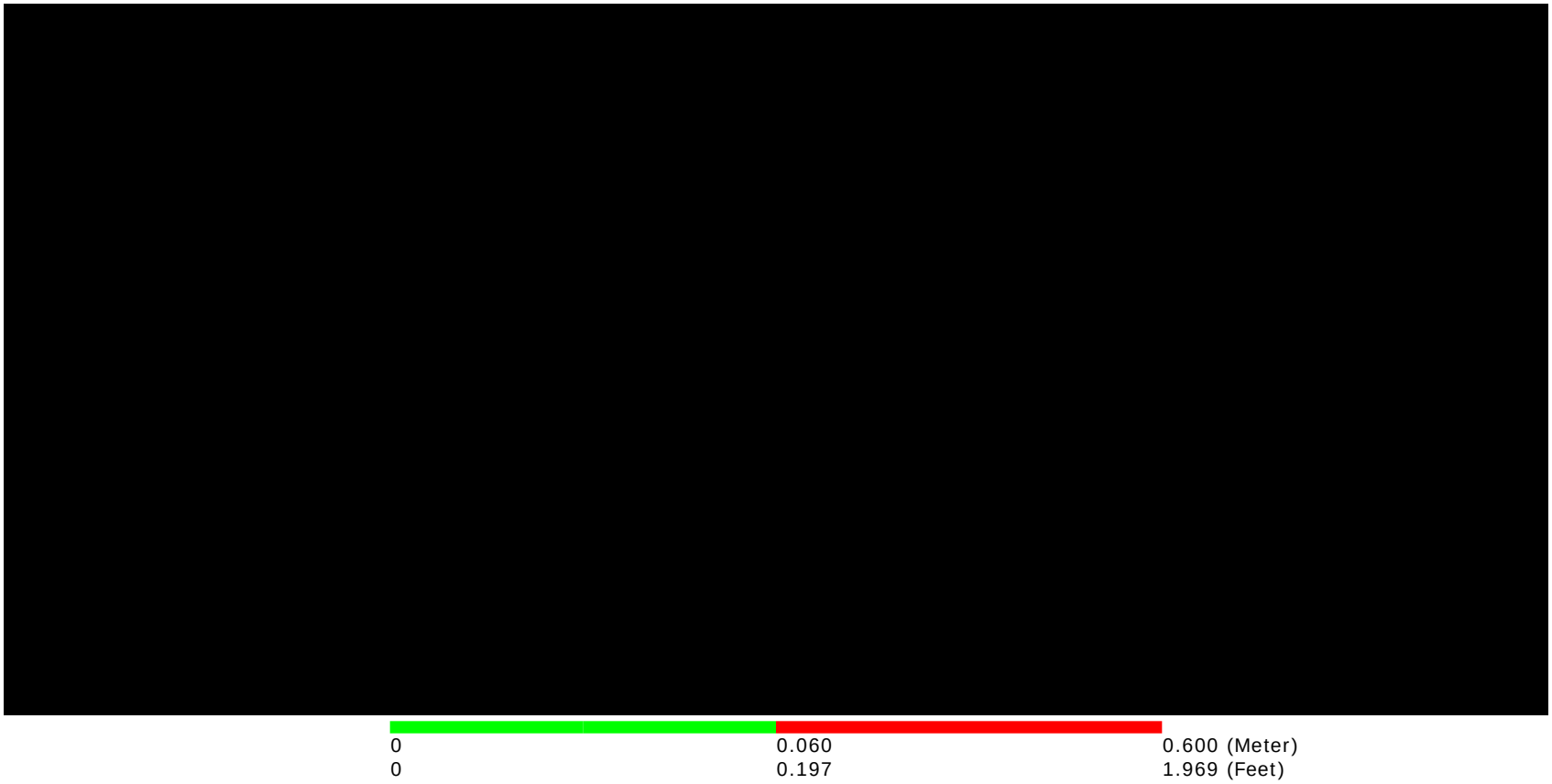
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00124_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

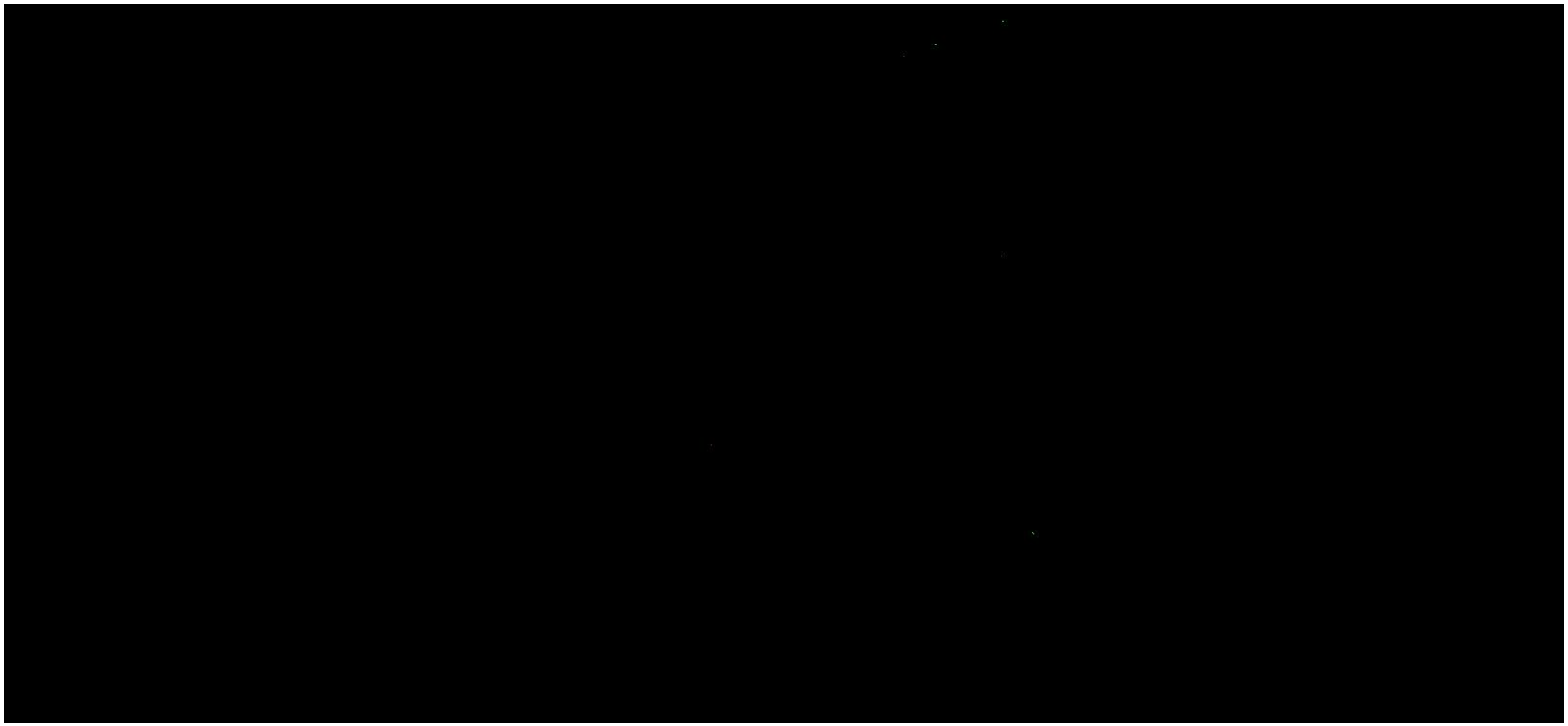
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00125_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00128_GRID.jp2

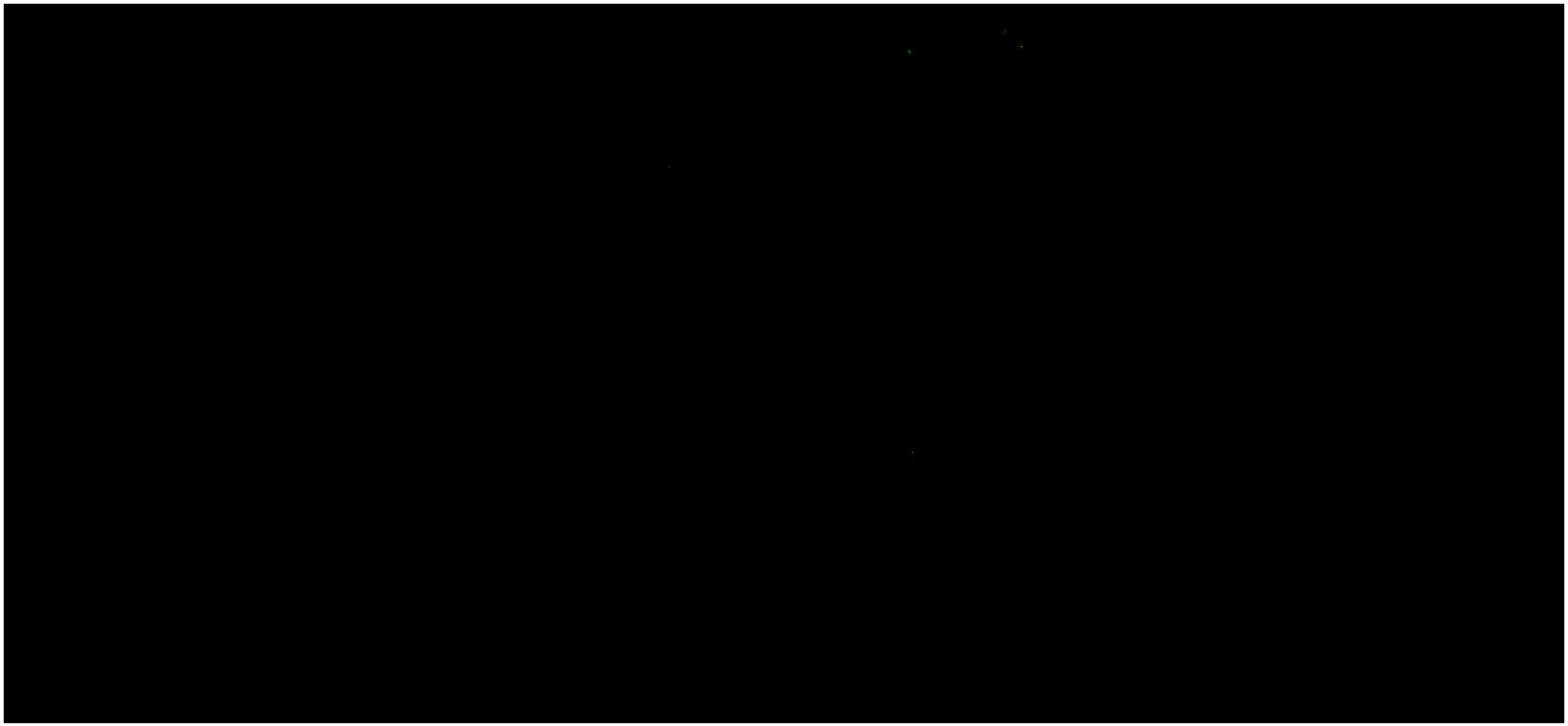


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

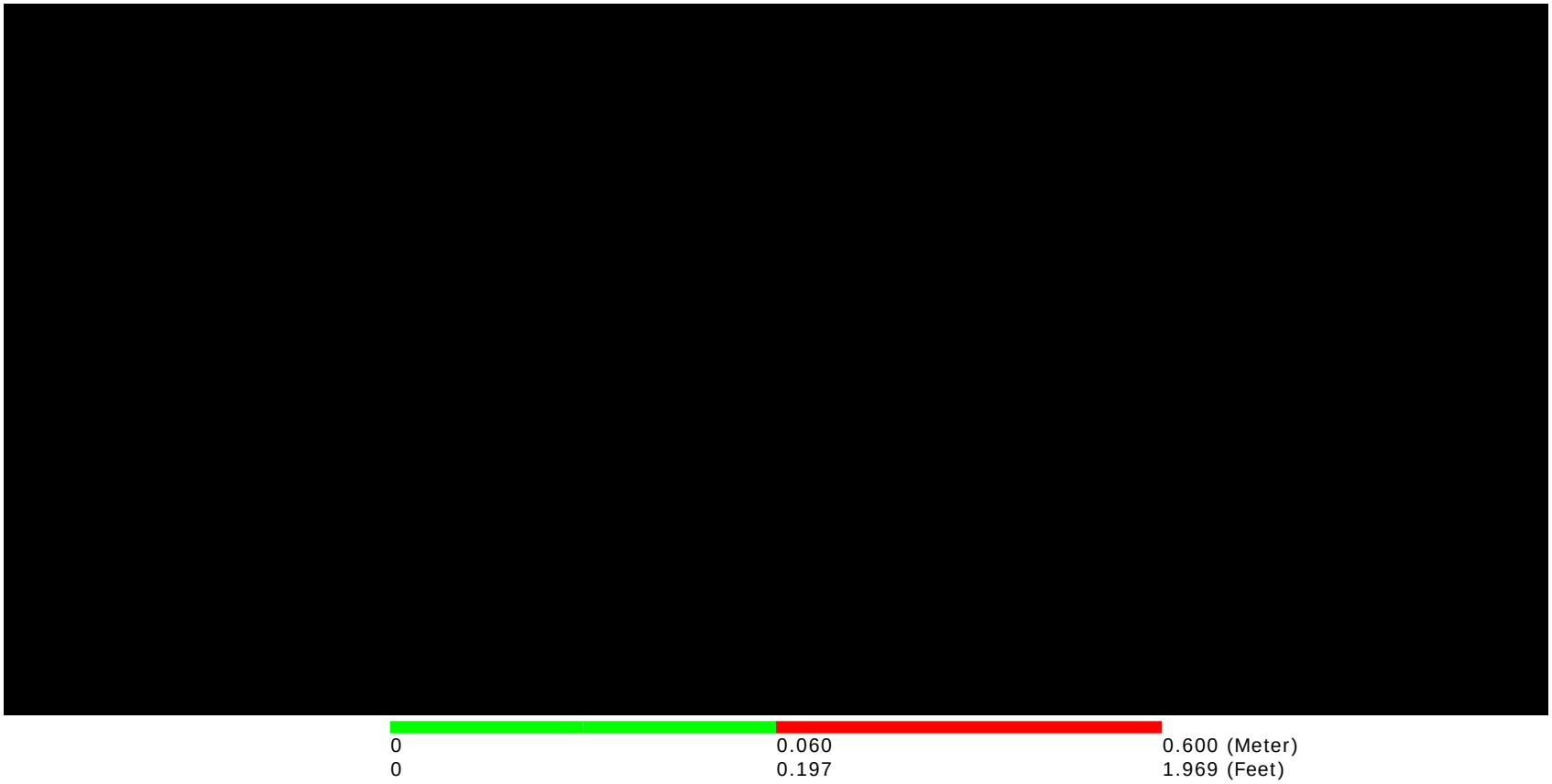
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00129_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

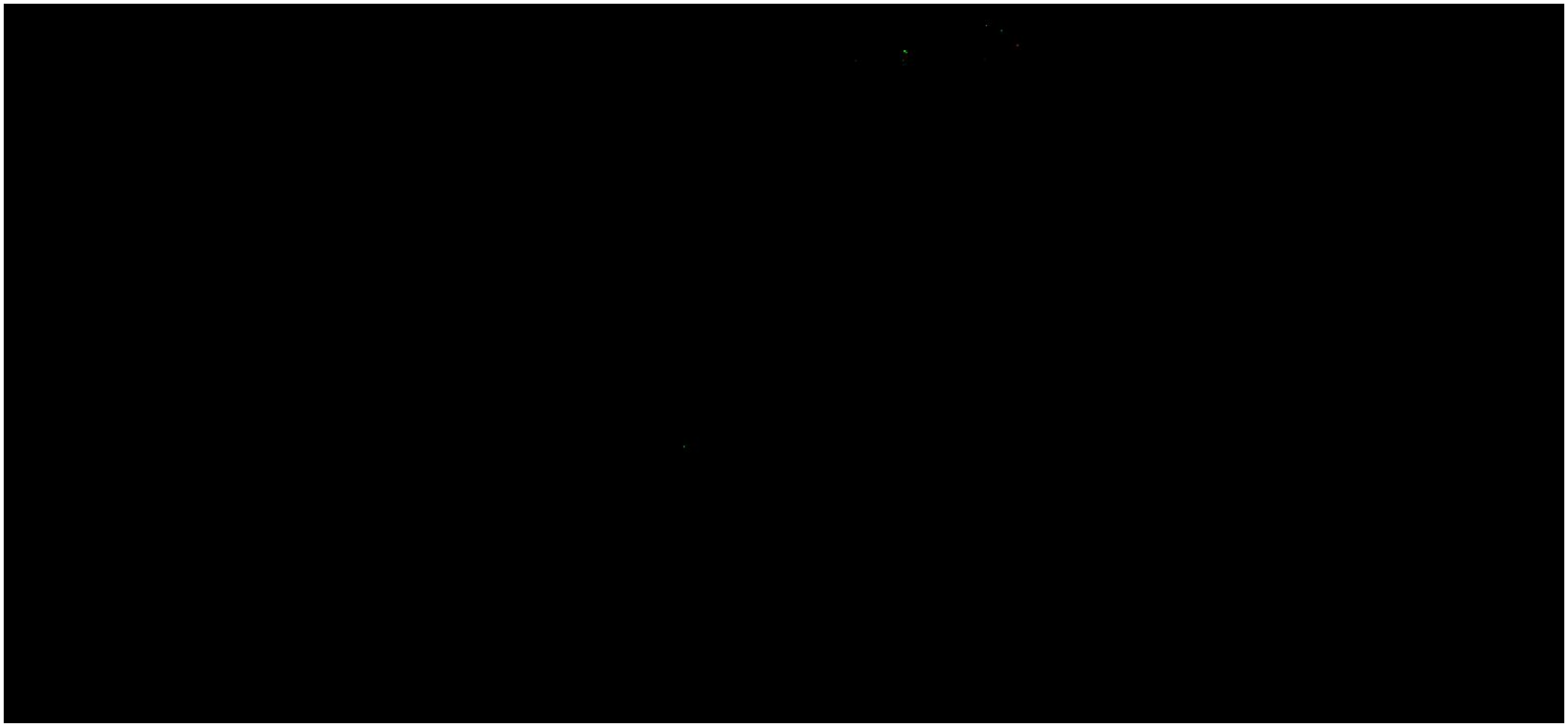
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00130_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00134_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

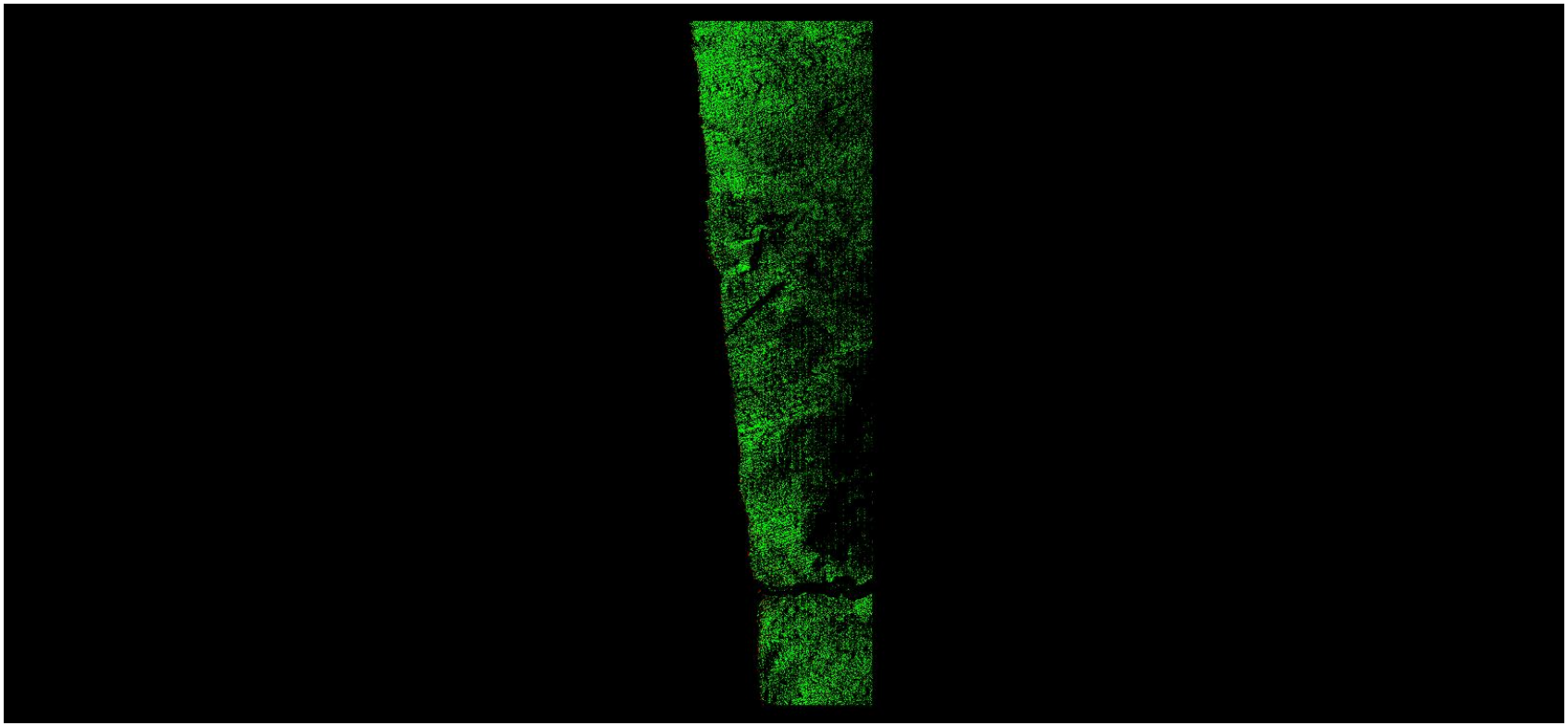
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3095_9700_CS_00146_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

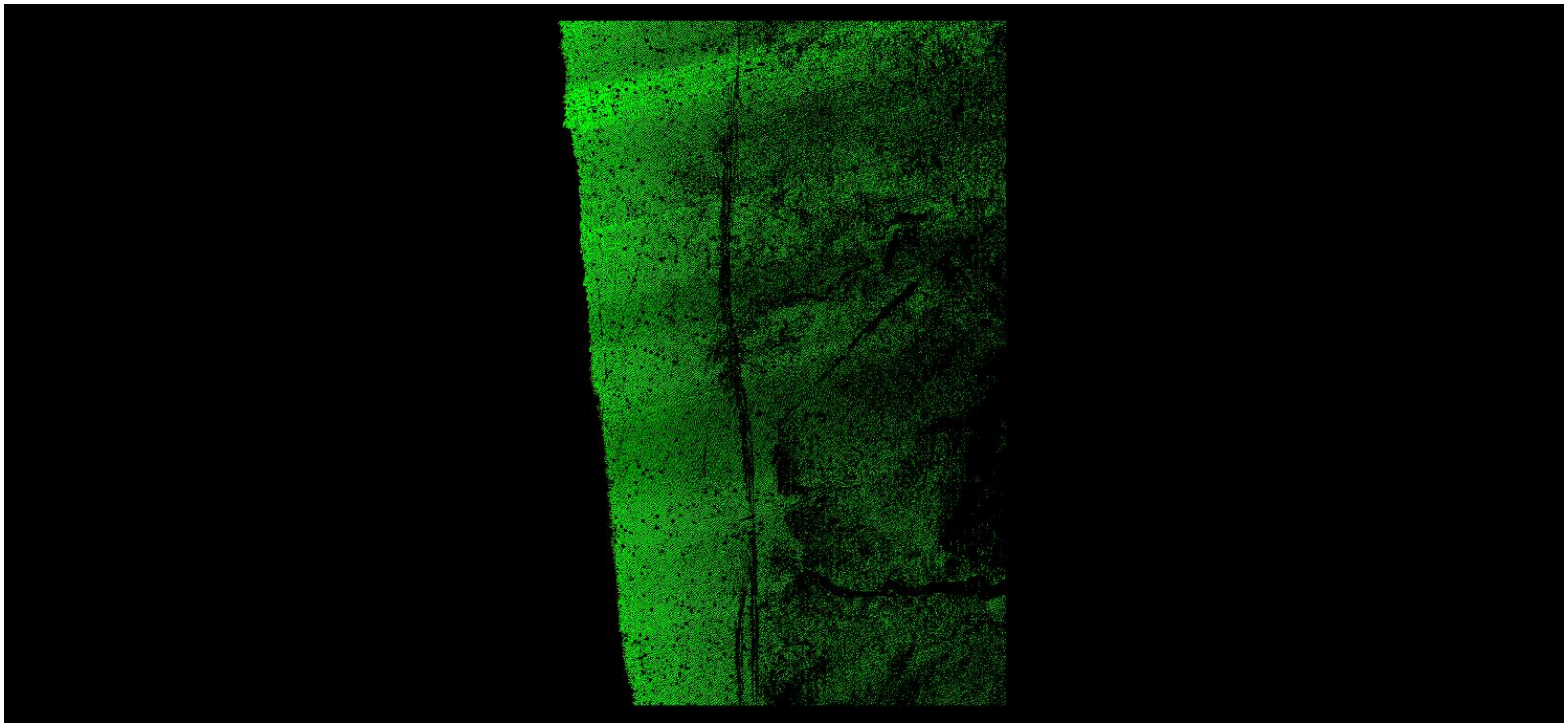
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00123_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

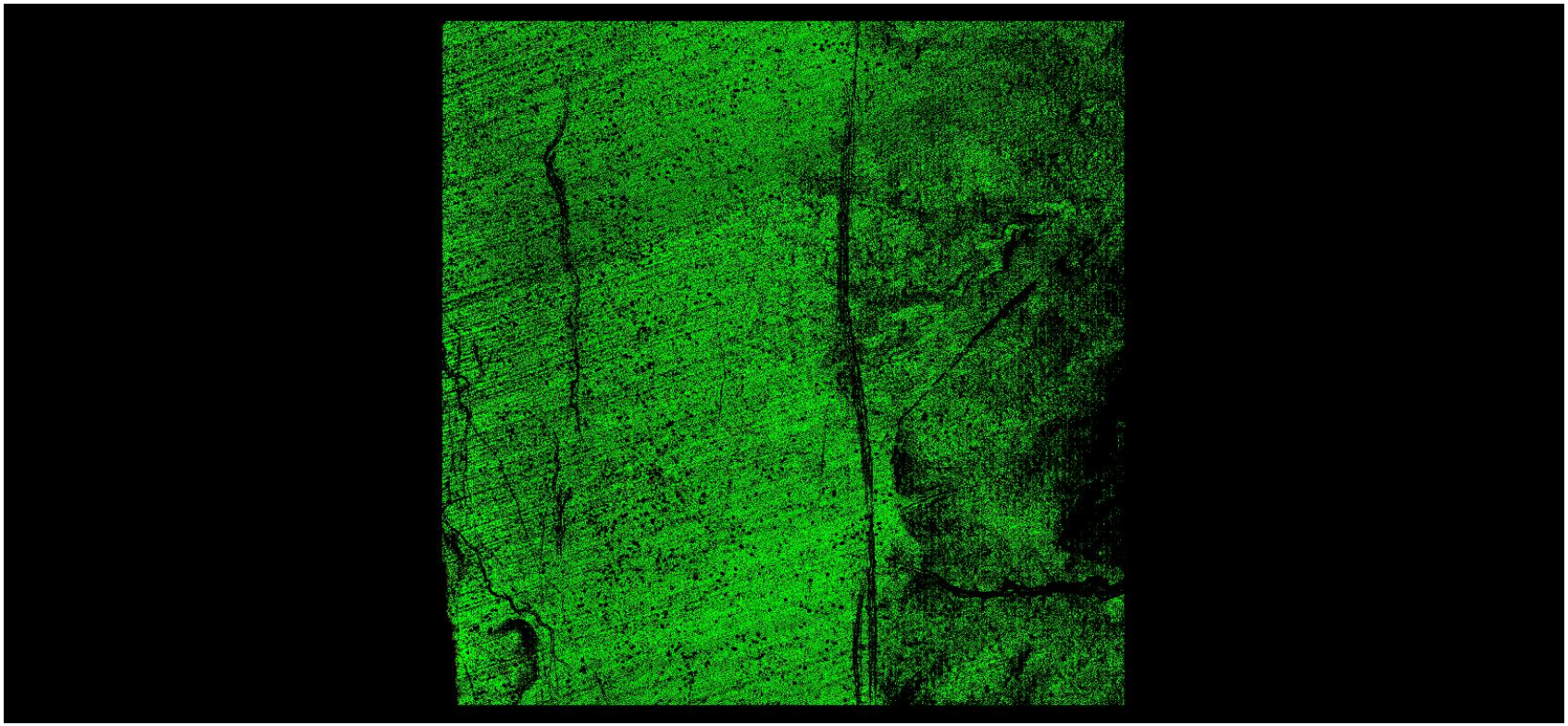
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00125_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00127_GRID.jp2

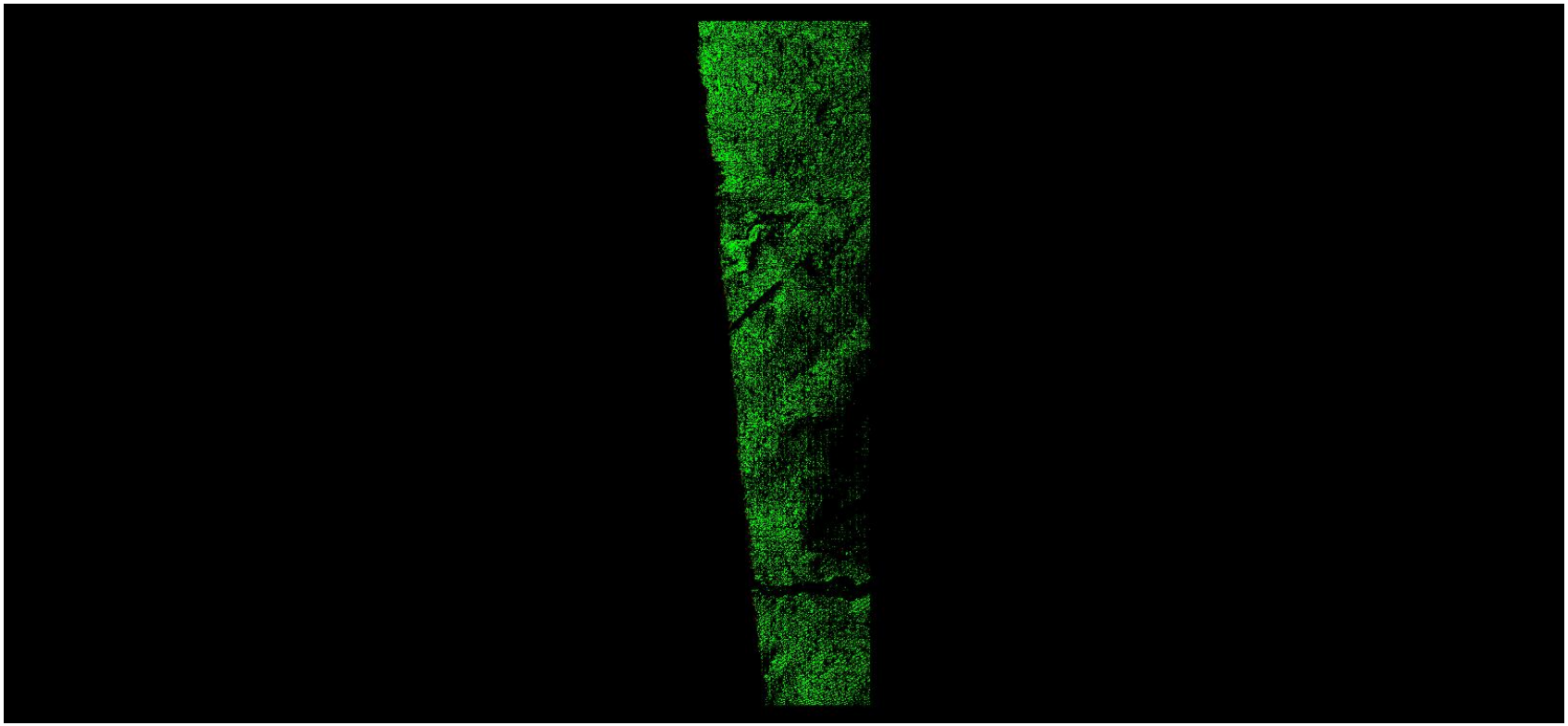


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

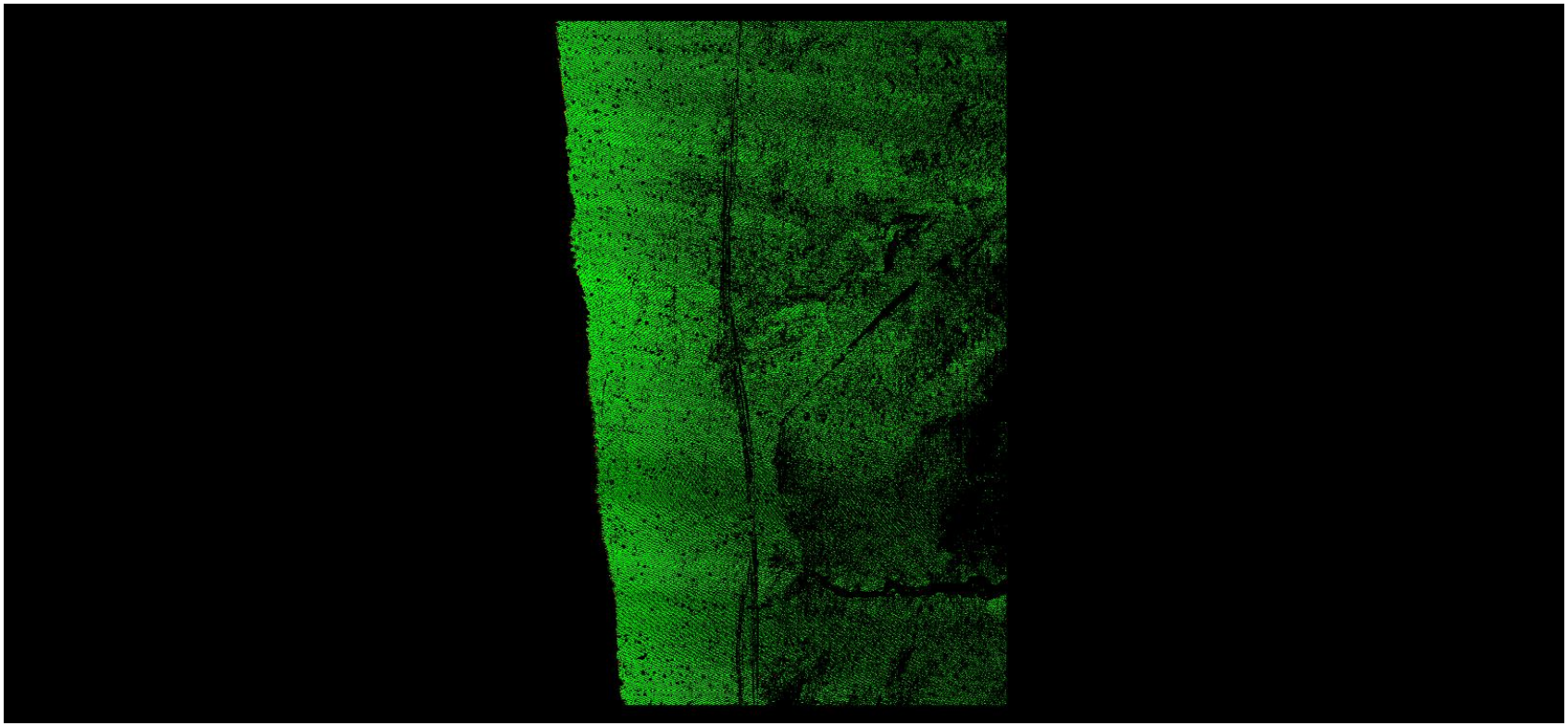
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00128_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00130_GRID.jp2

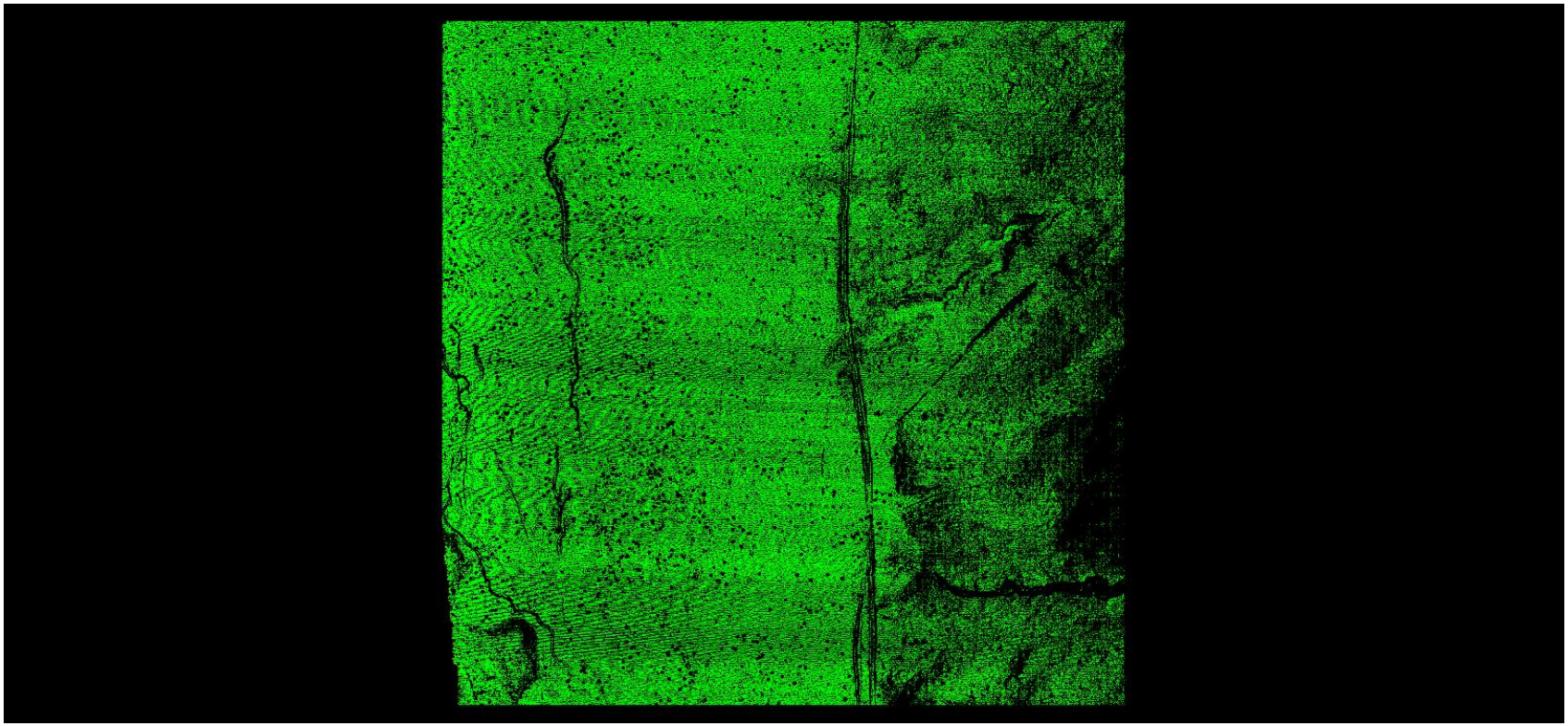


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00132_GRID.jp2

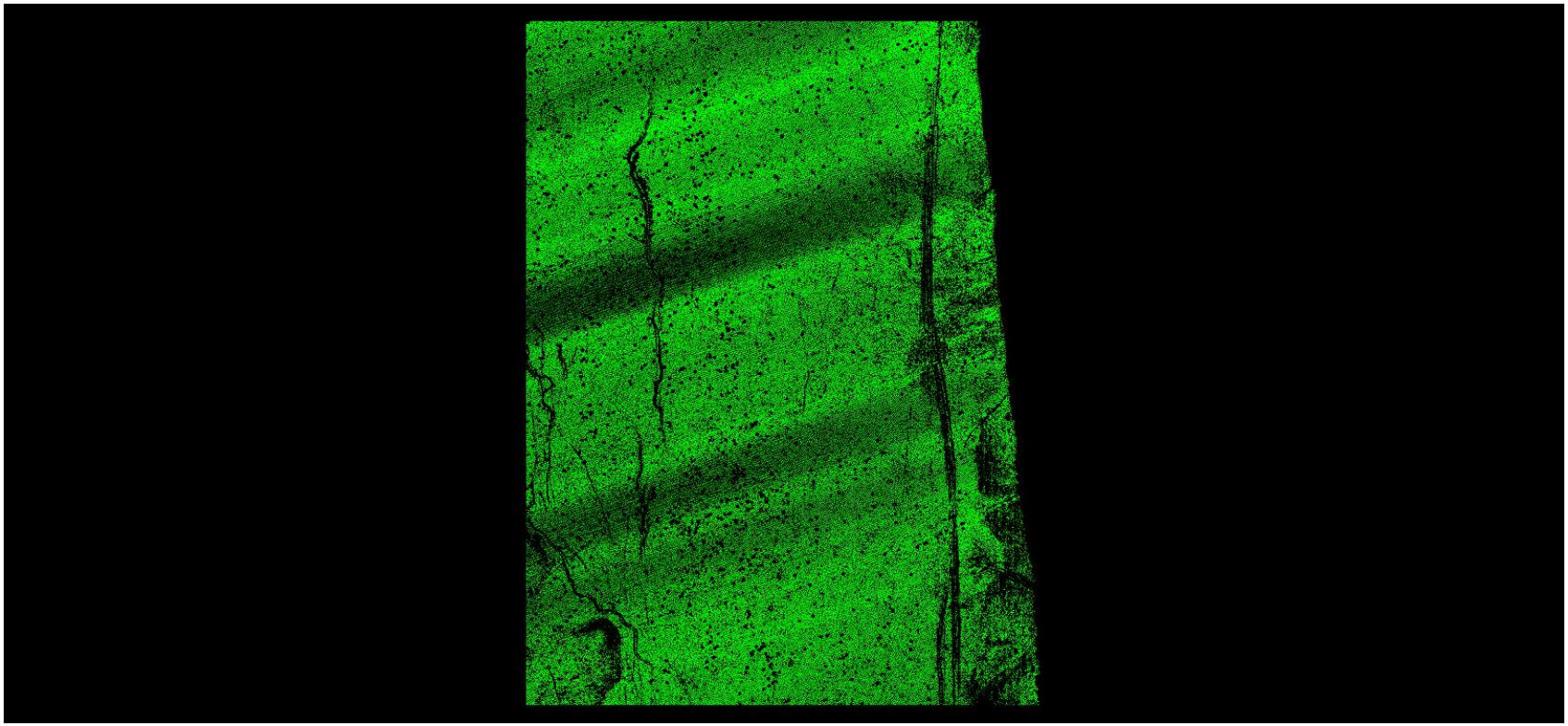


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00133_GRID.jp2

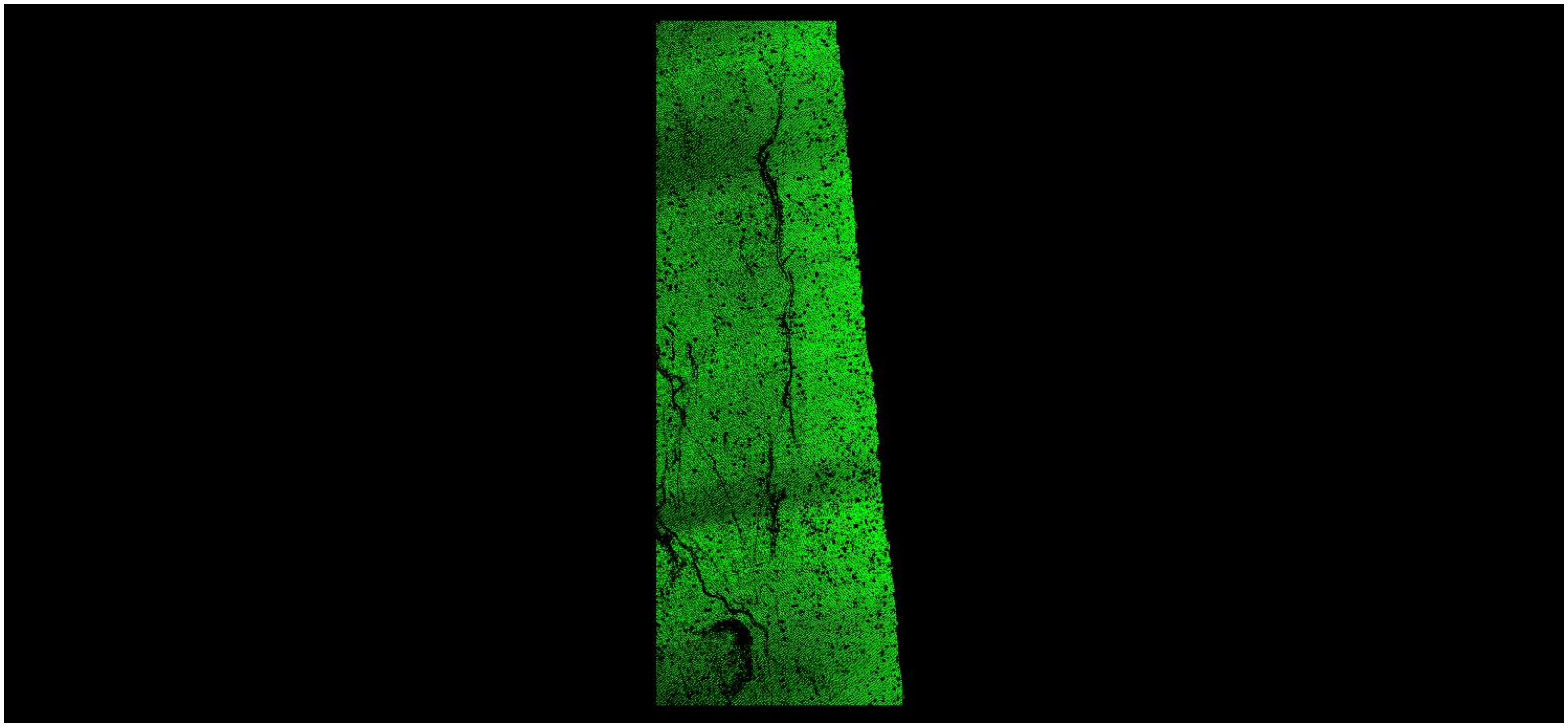


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

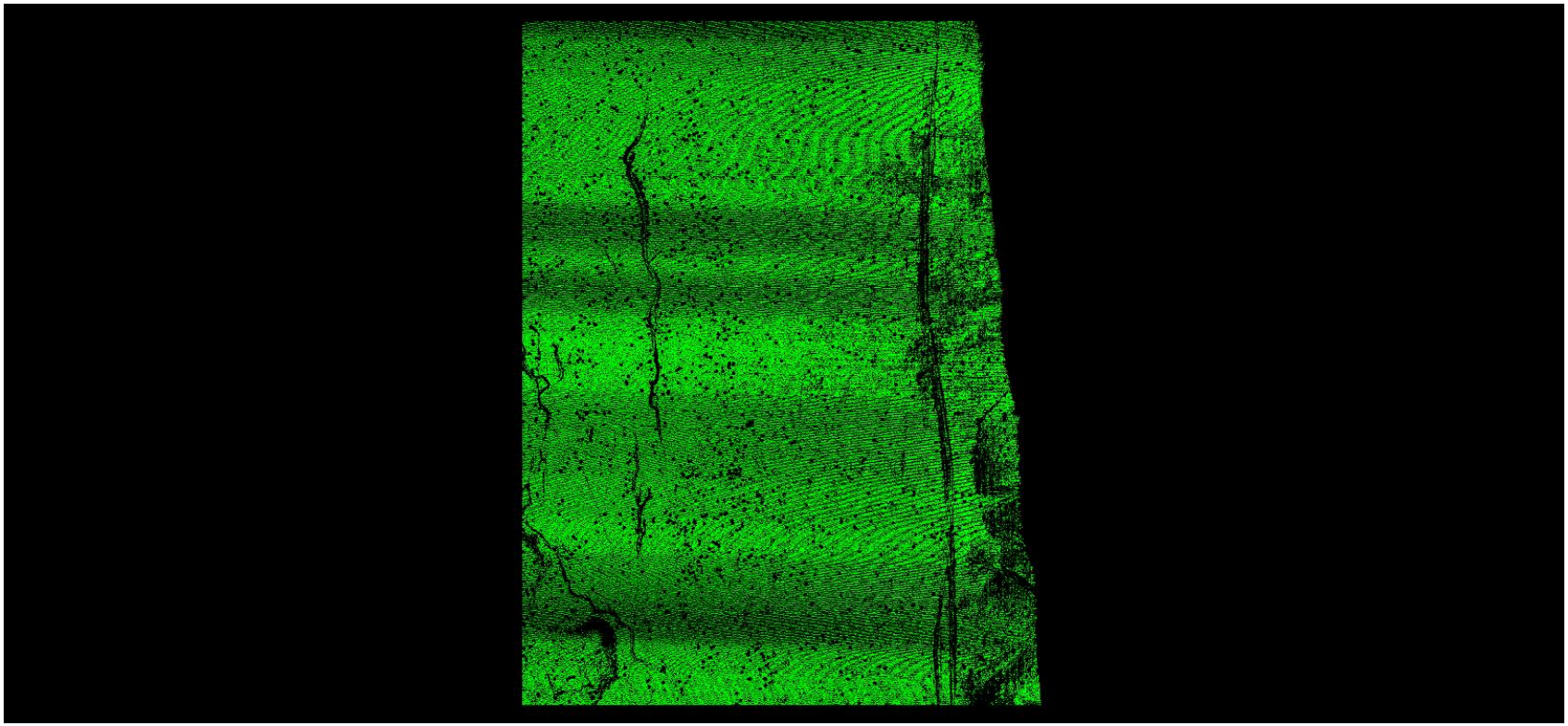
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00135_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00145_GRID.jp2

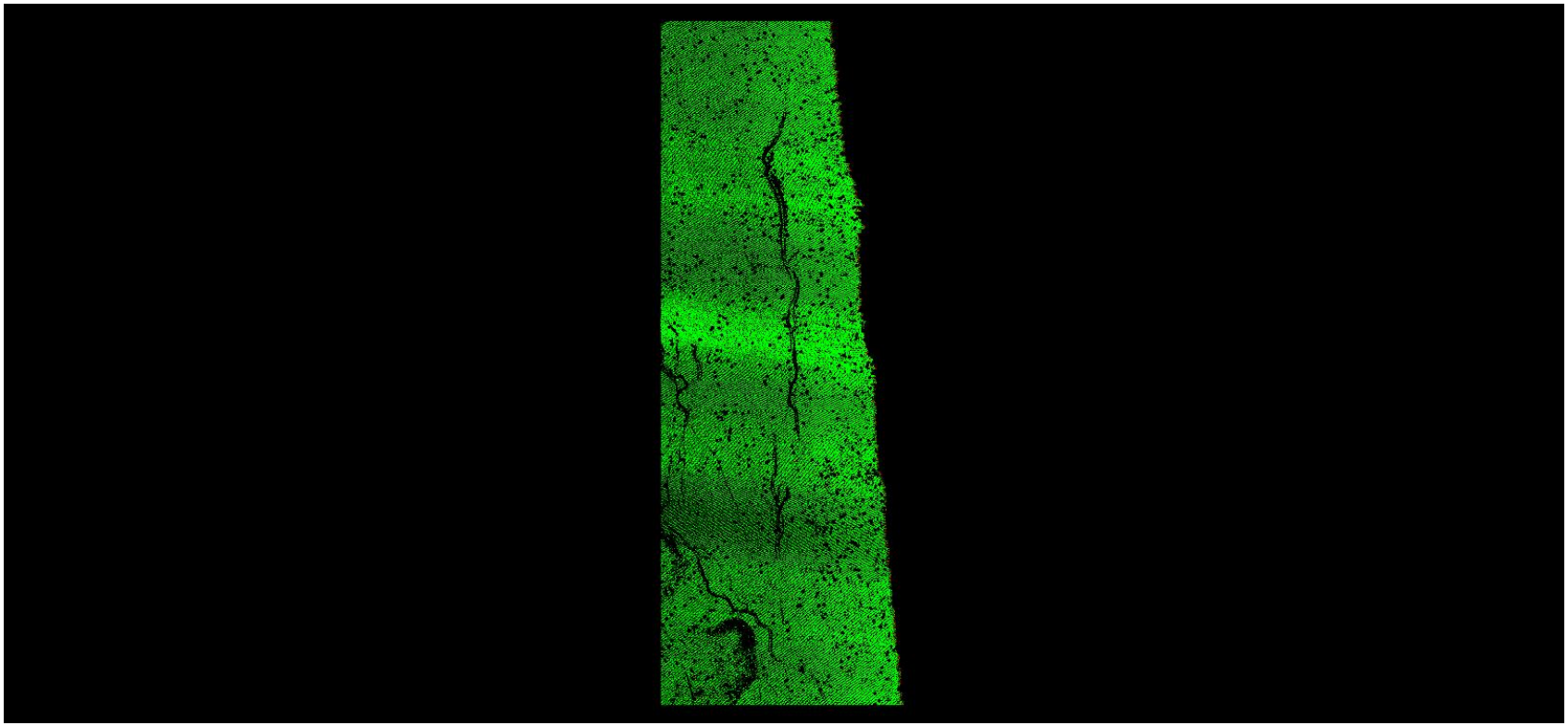


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

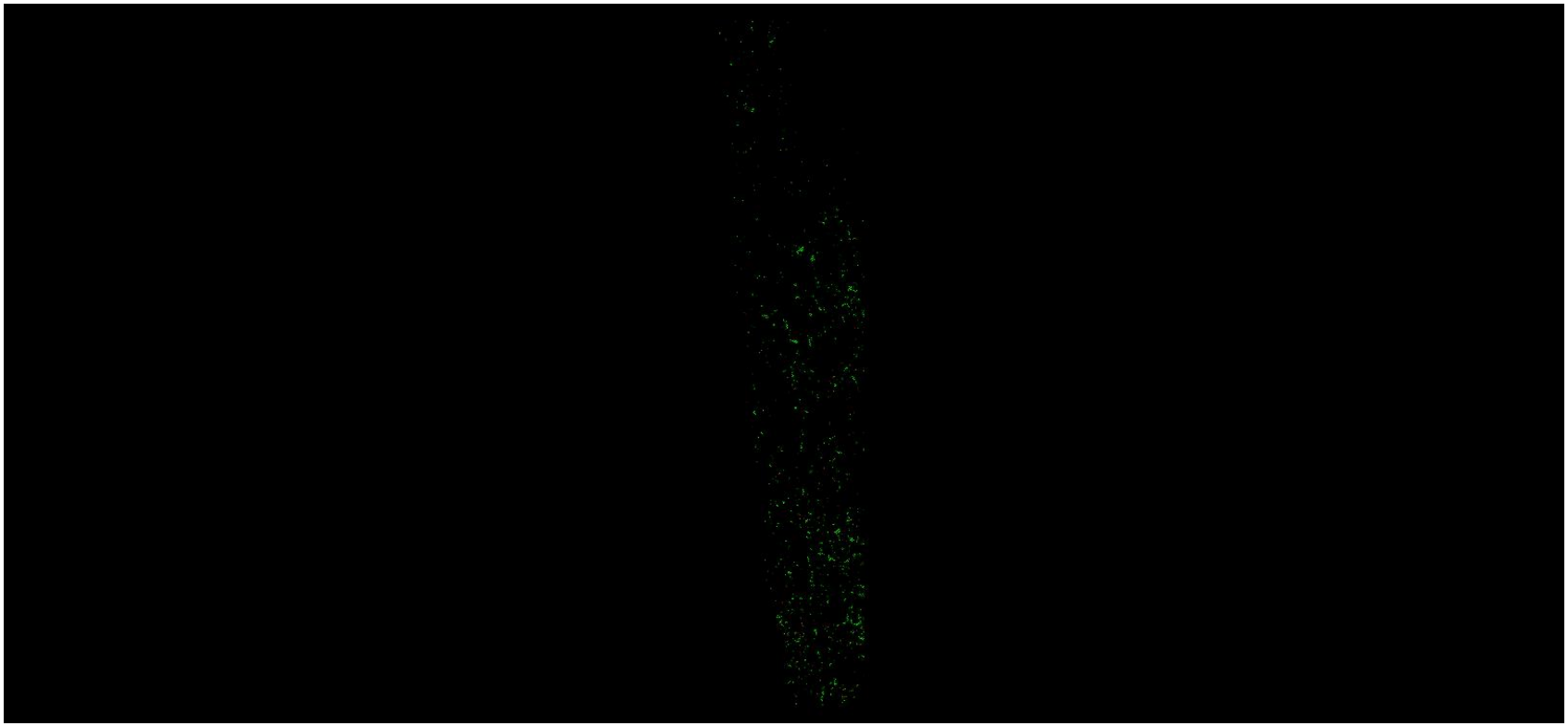
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9355_CS_00147_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

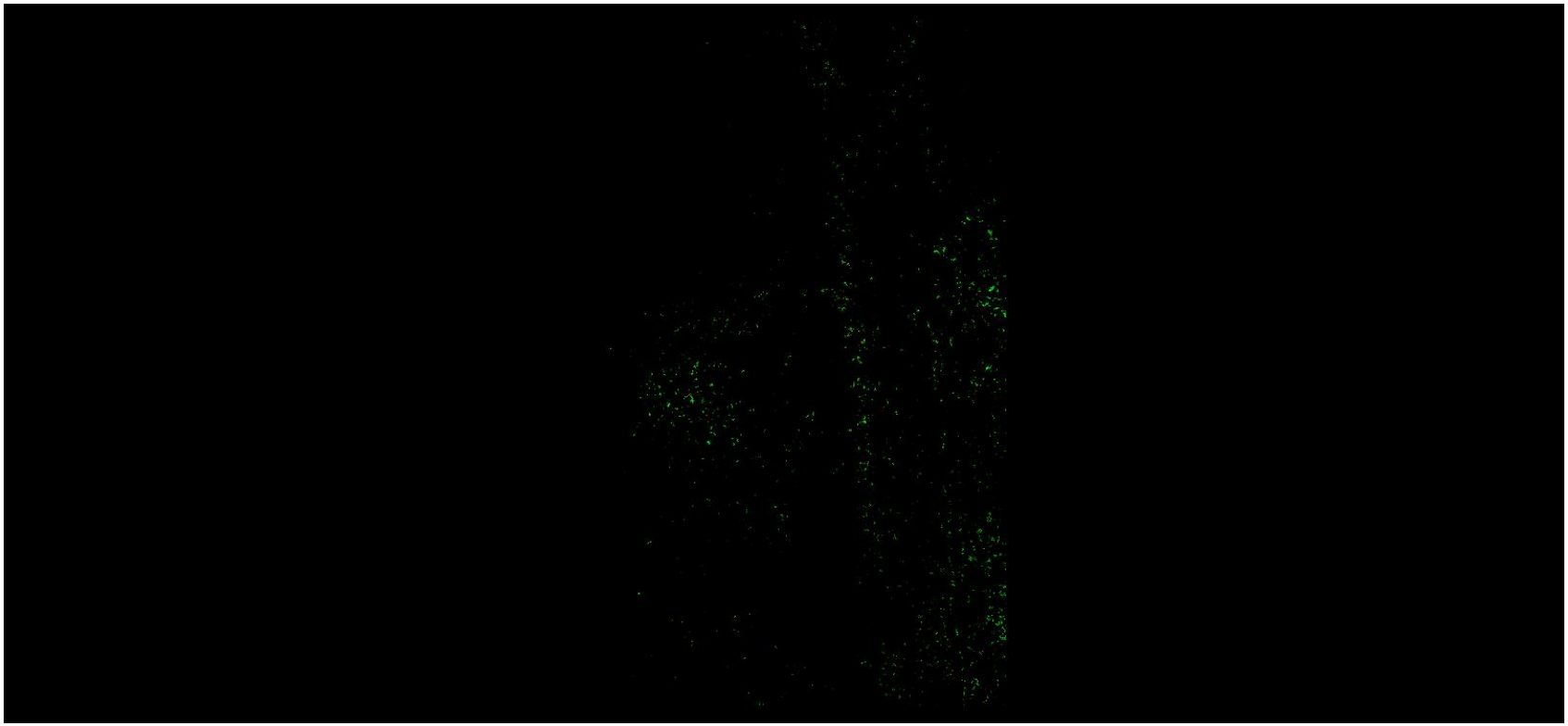
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00108_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

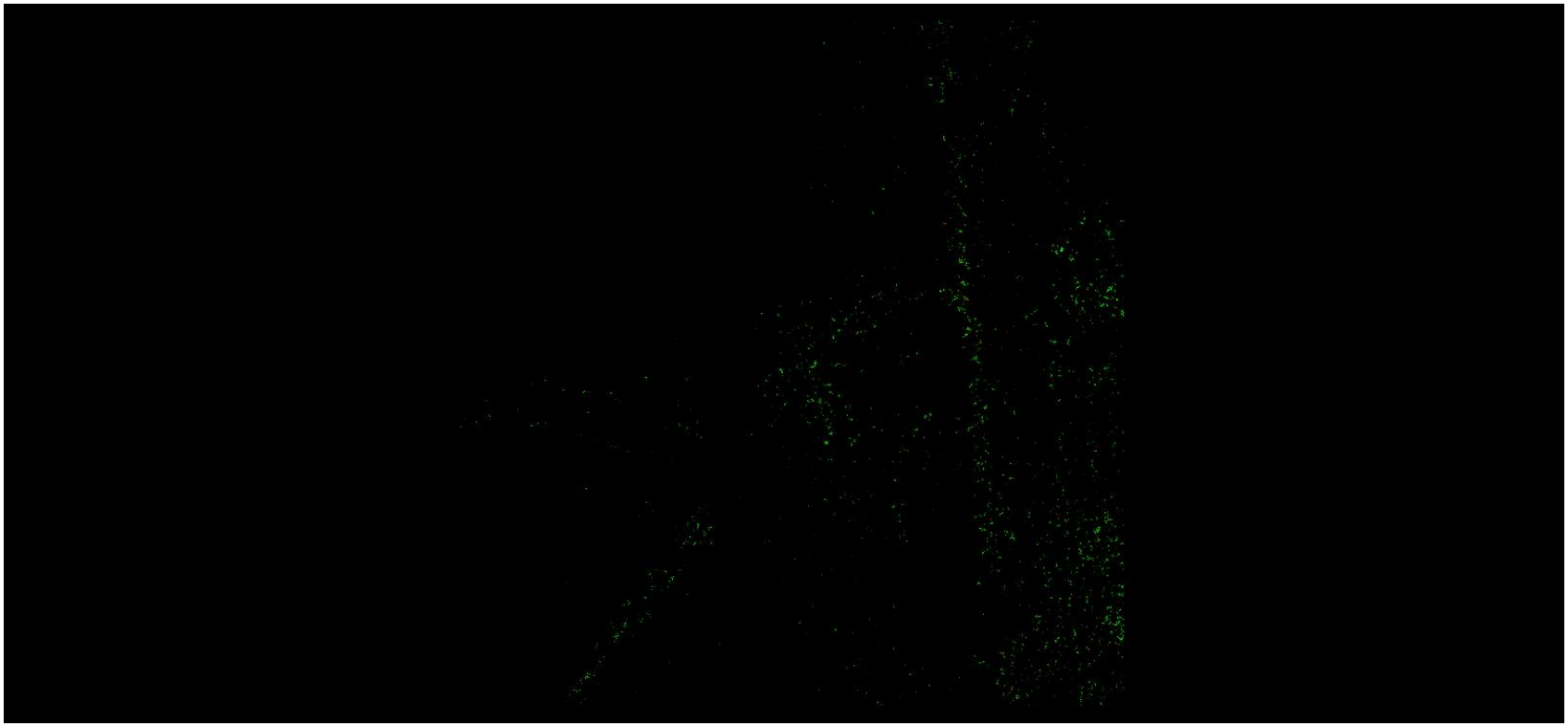
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00109_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

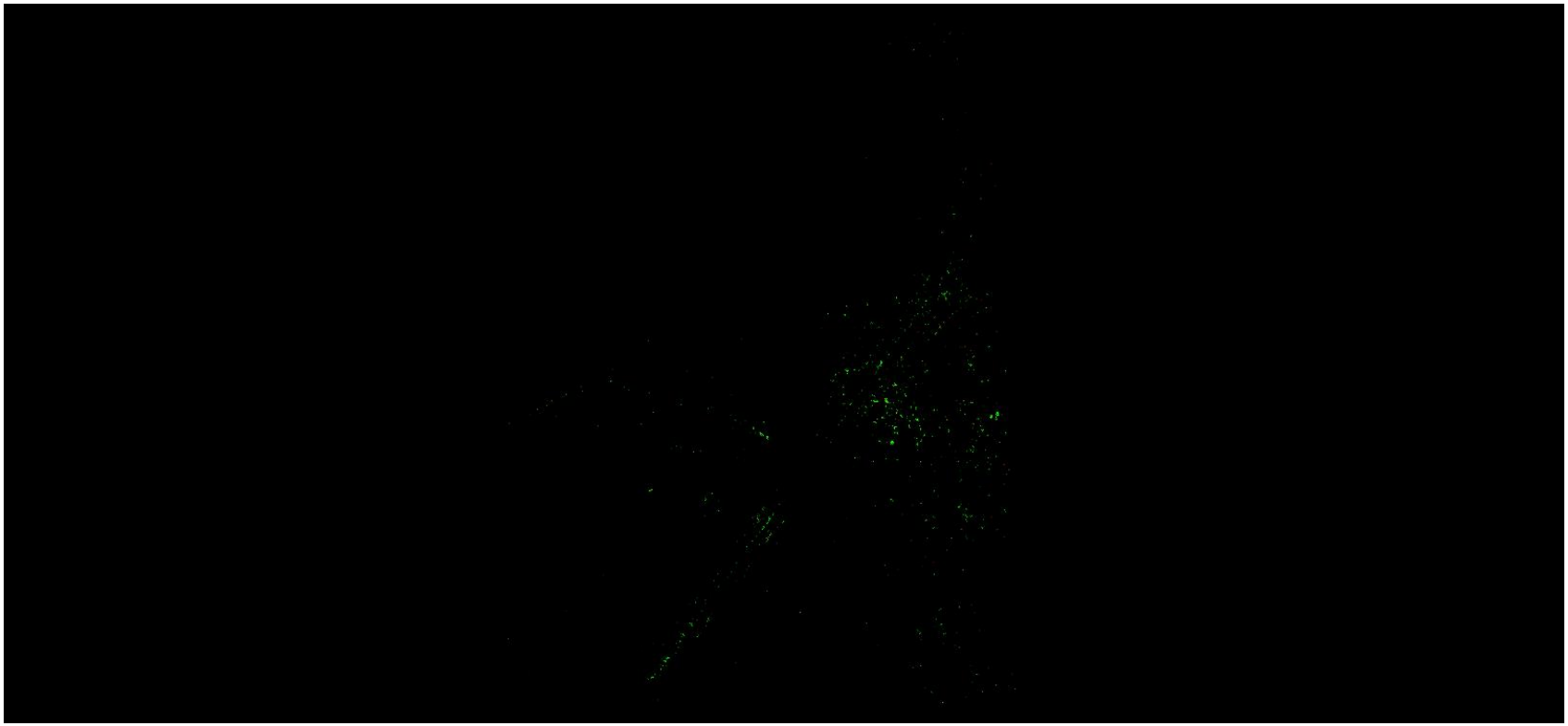
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00110_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

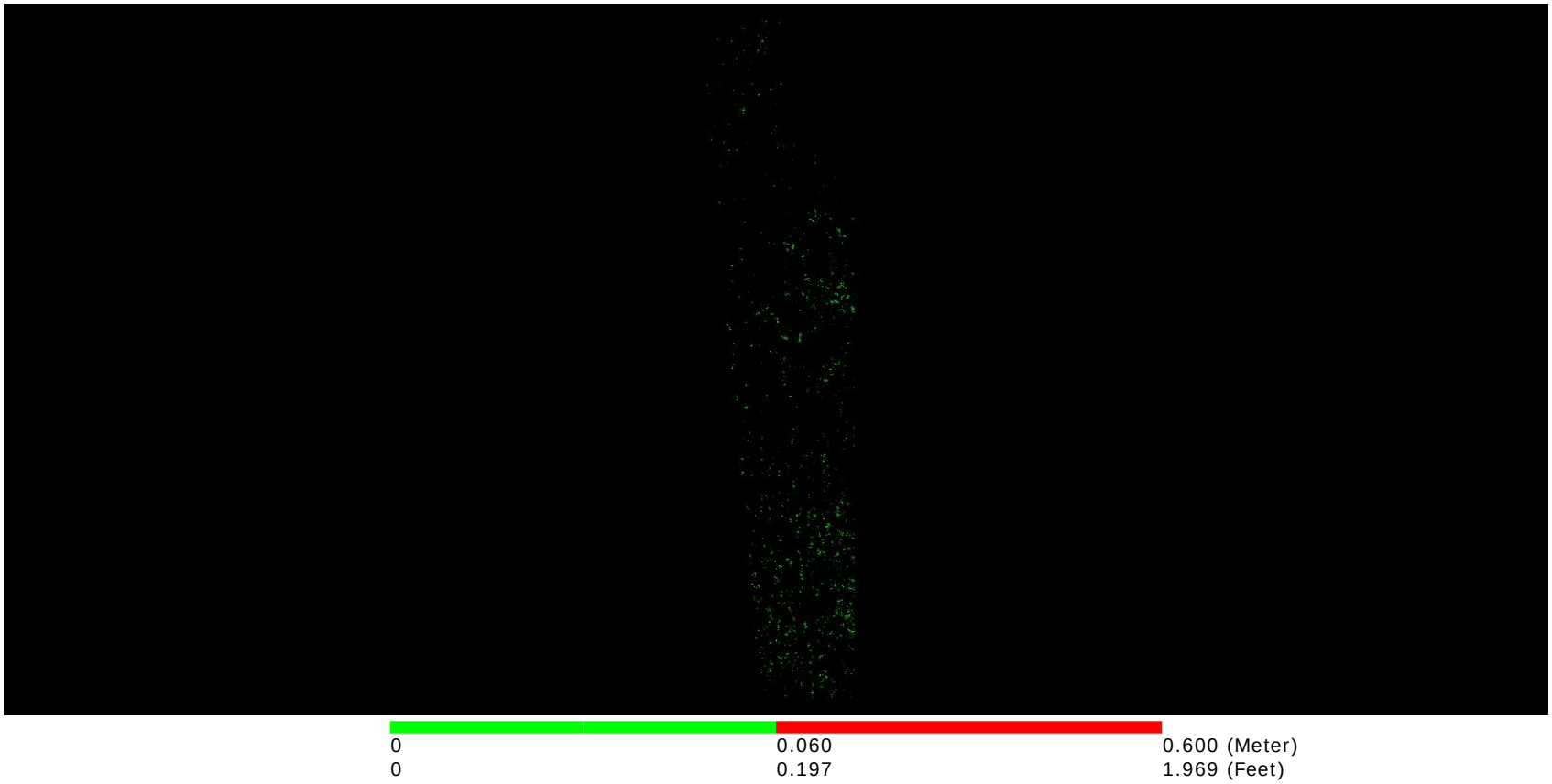
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00111_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

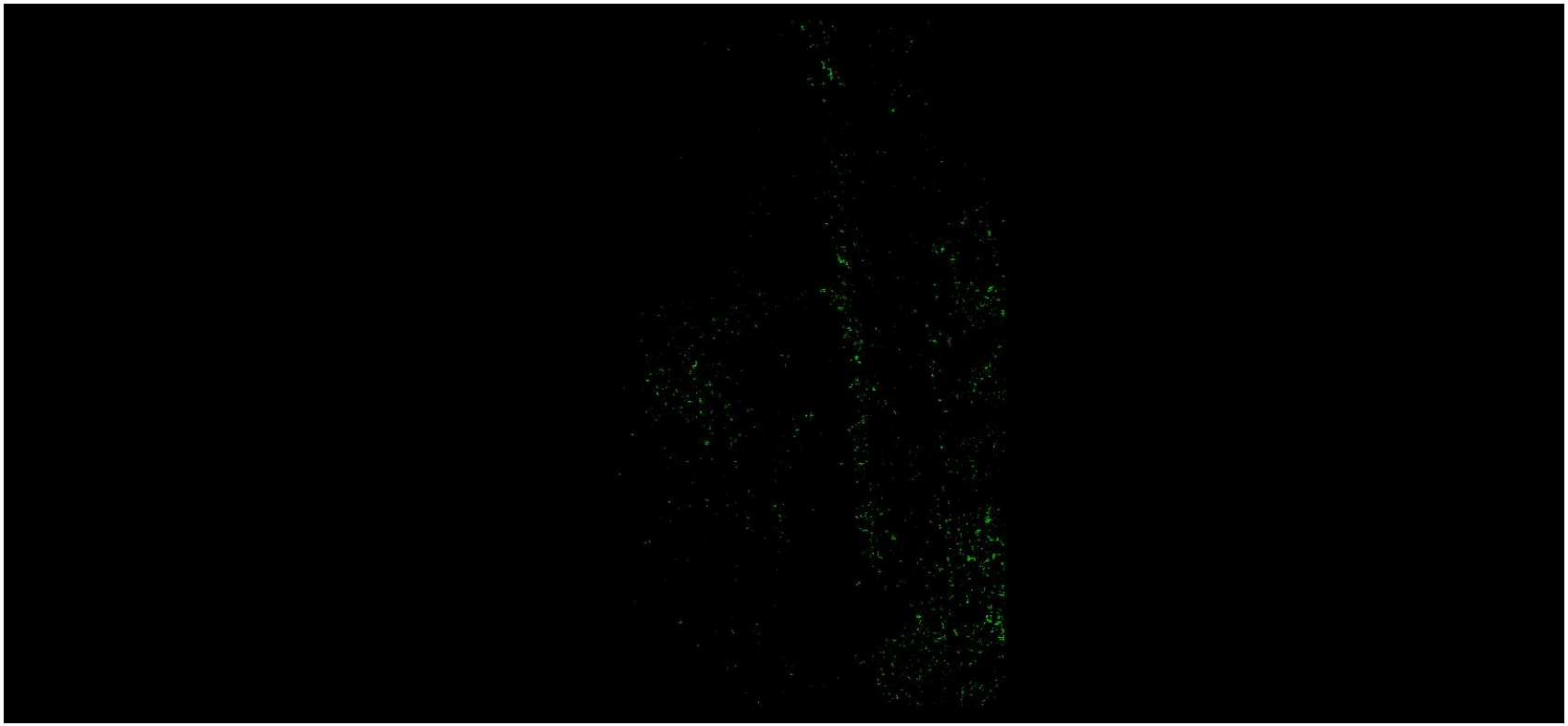
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00119_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

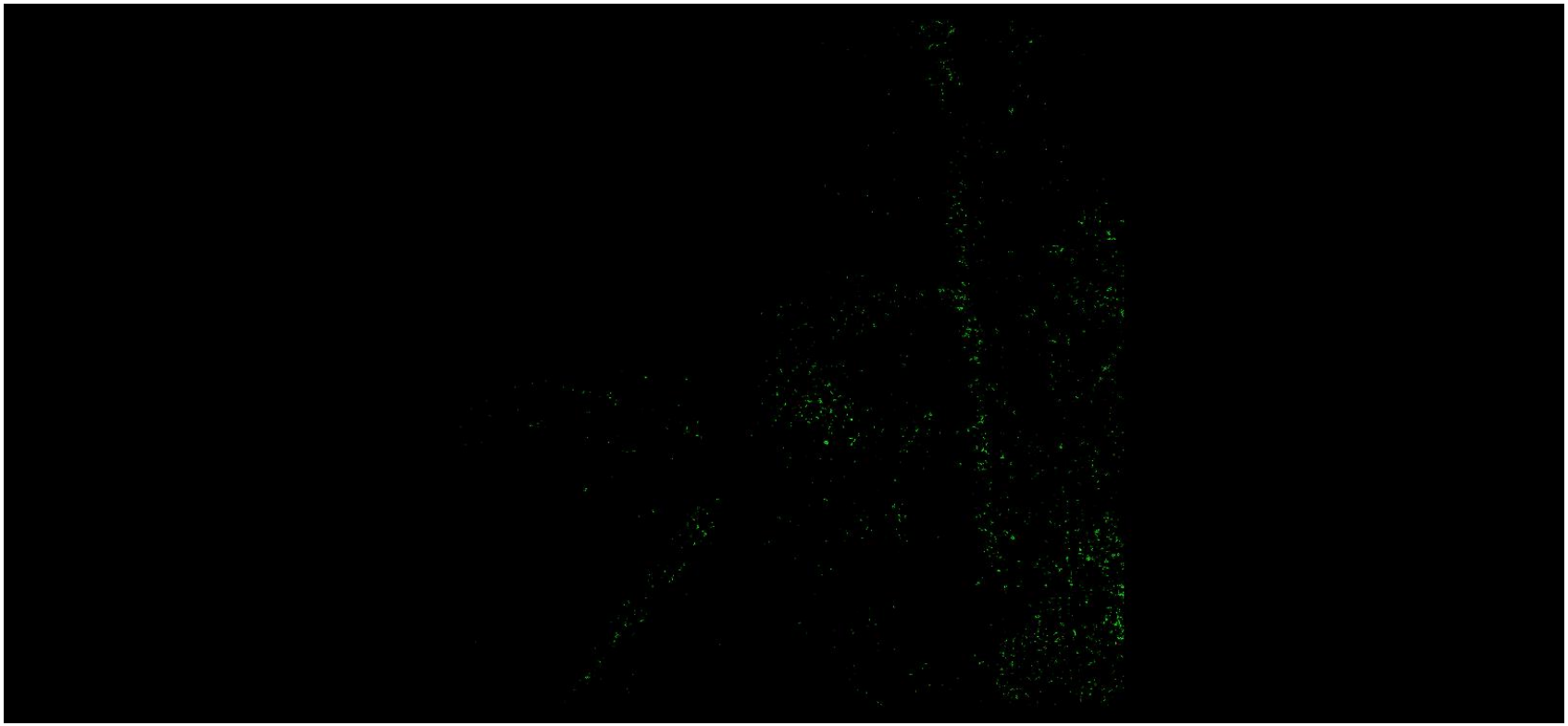
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00120_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

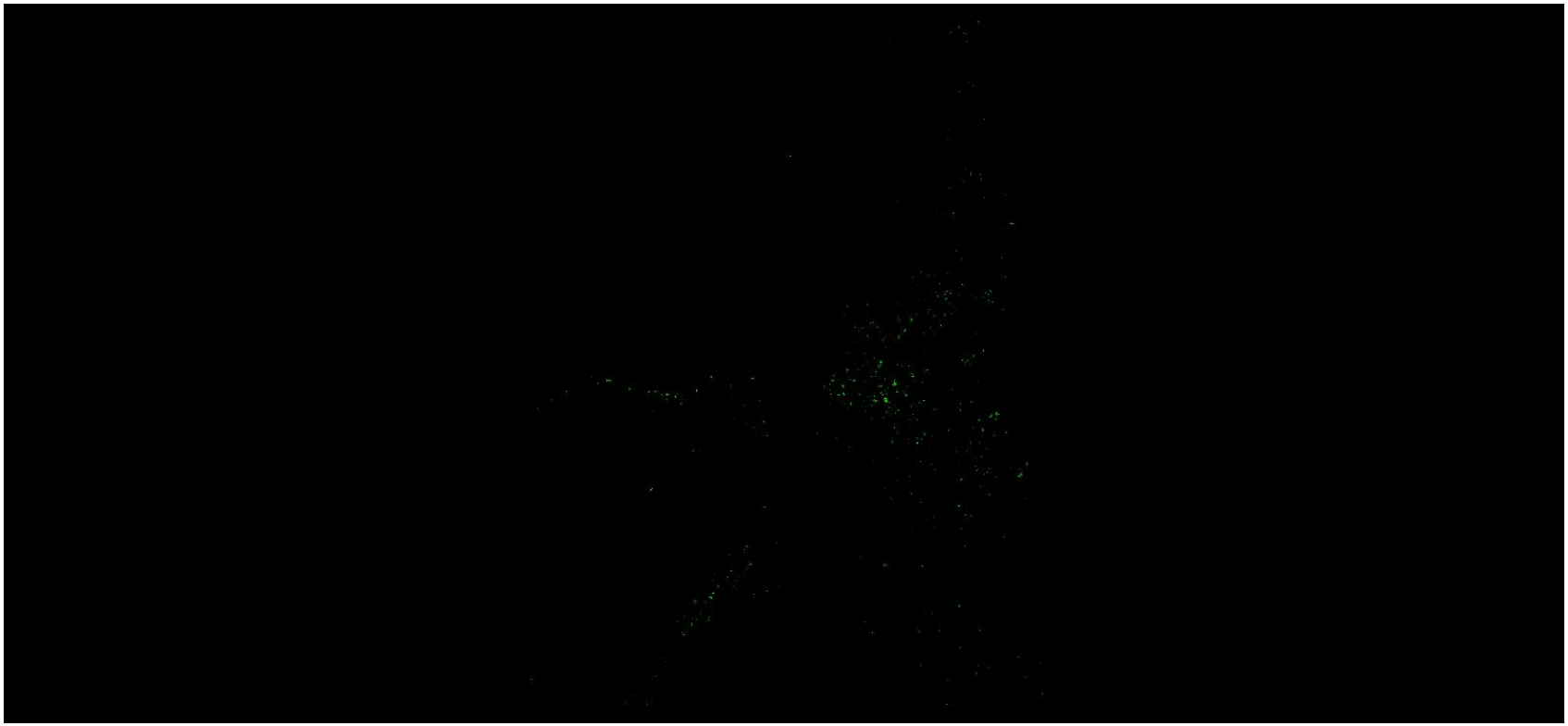
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00121_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00122_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00123_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

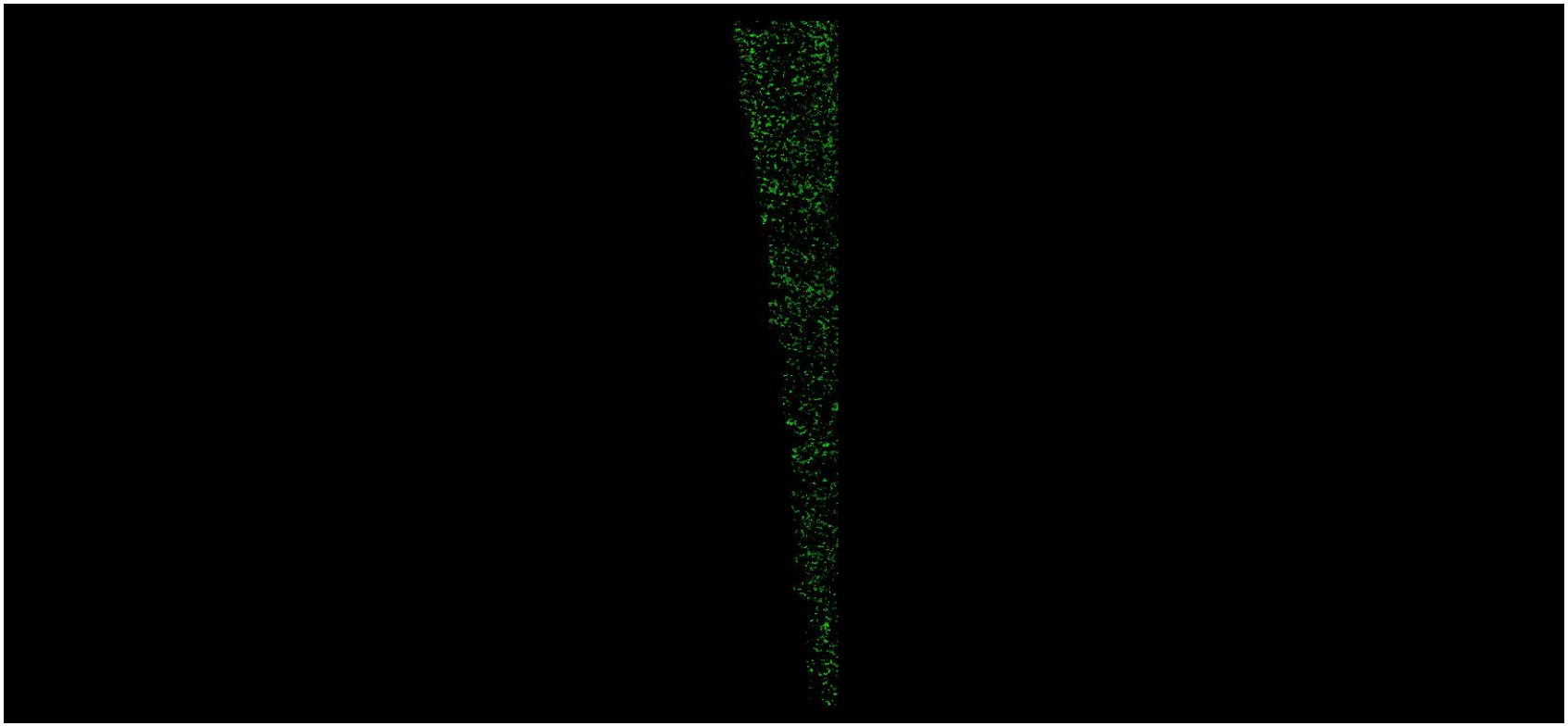
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3110_9595_CS_00128_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

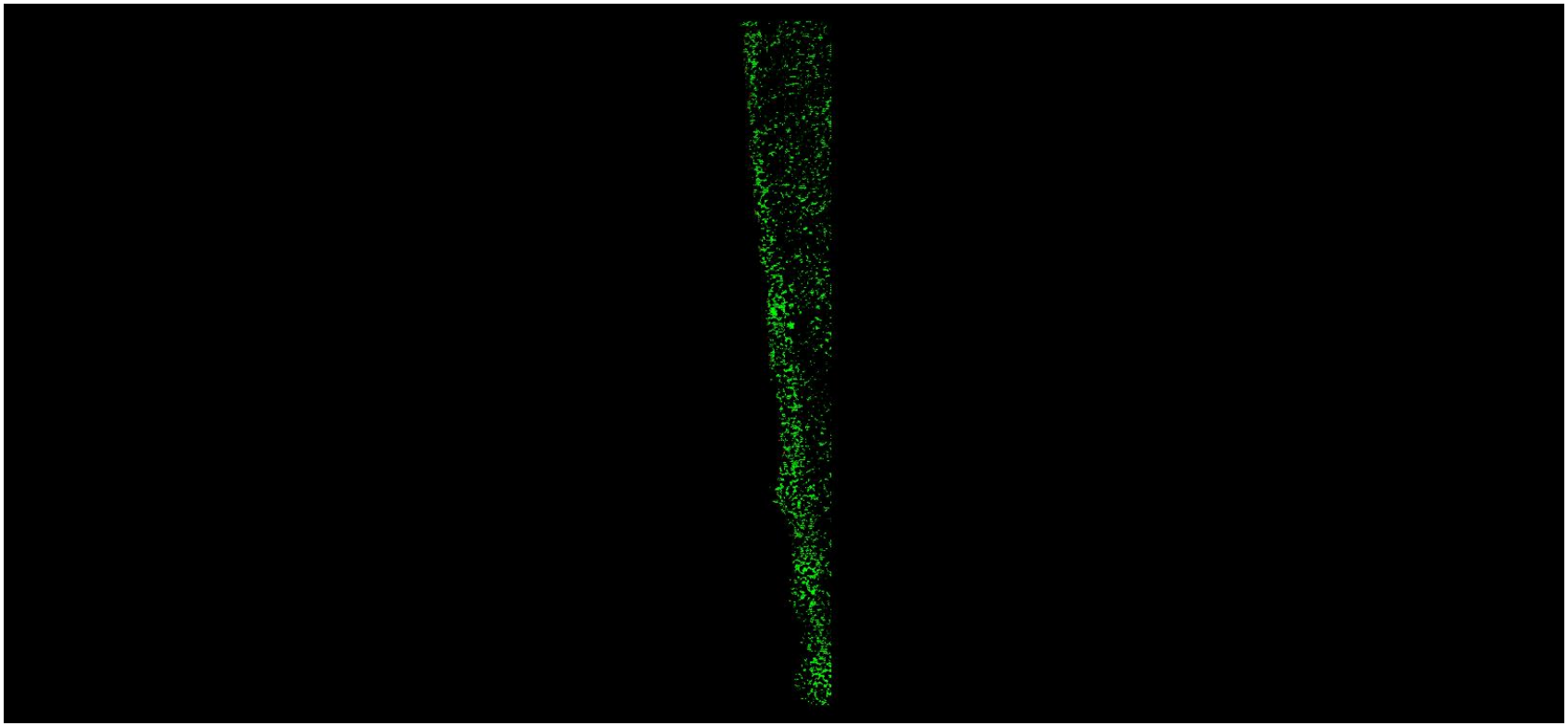
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00111_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

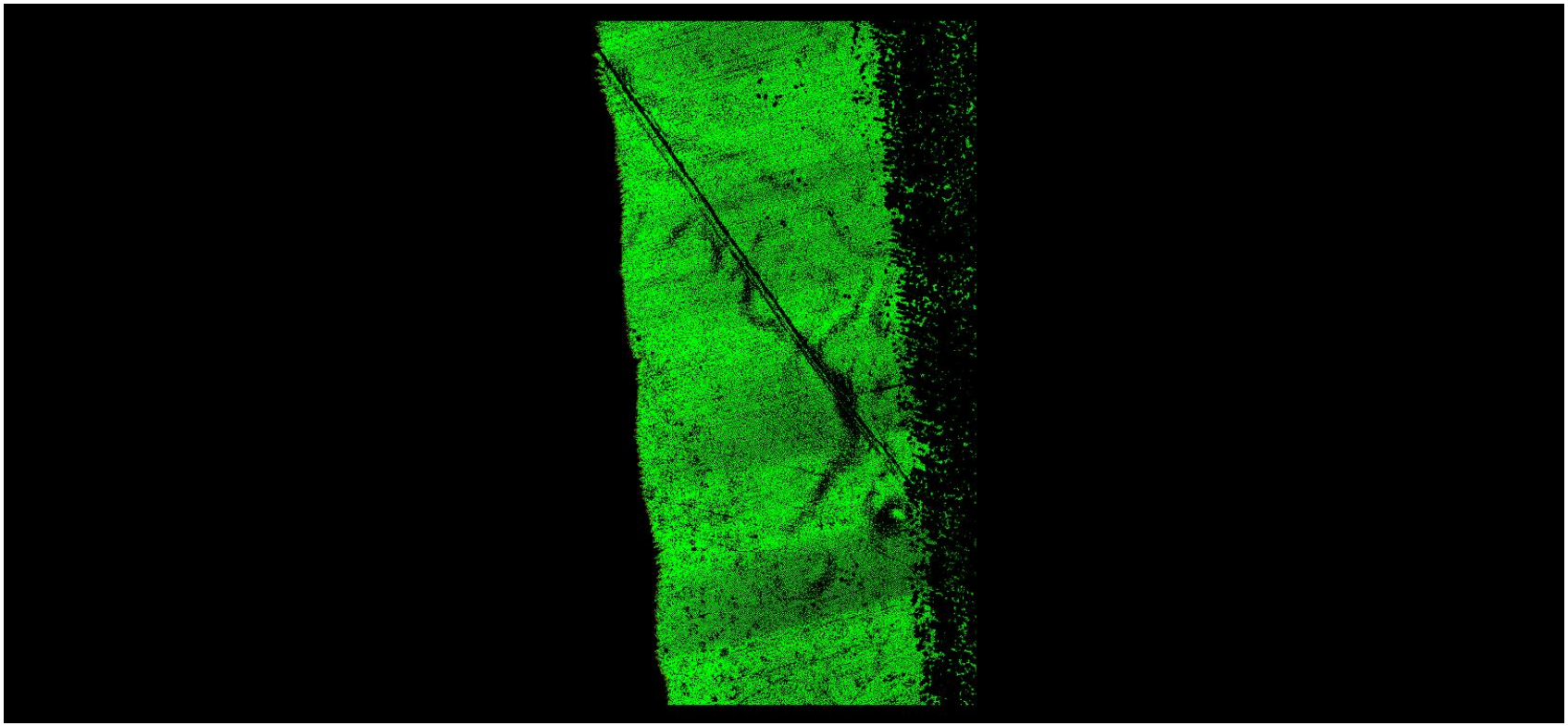
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00122_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

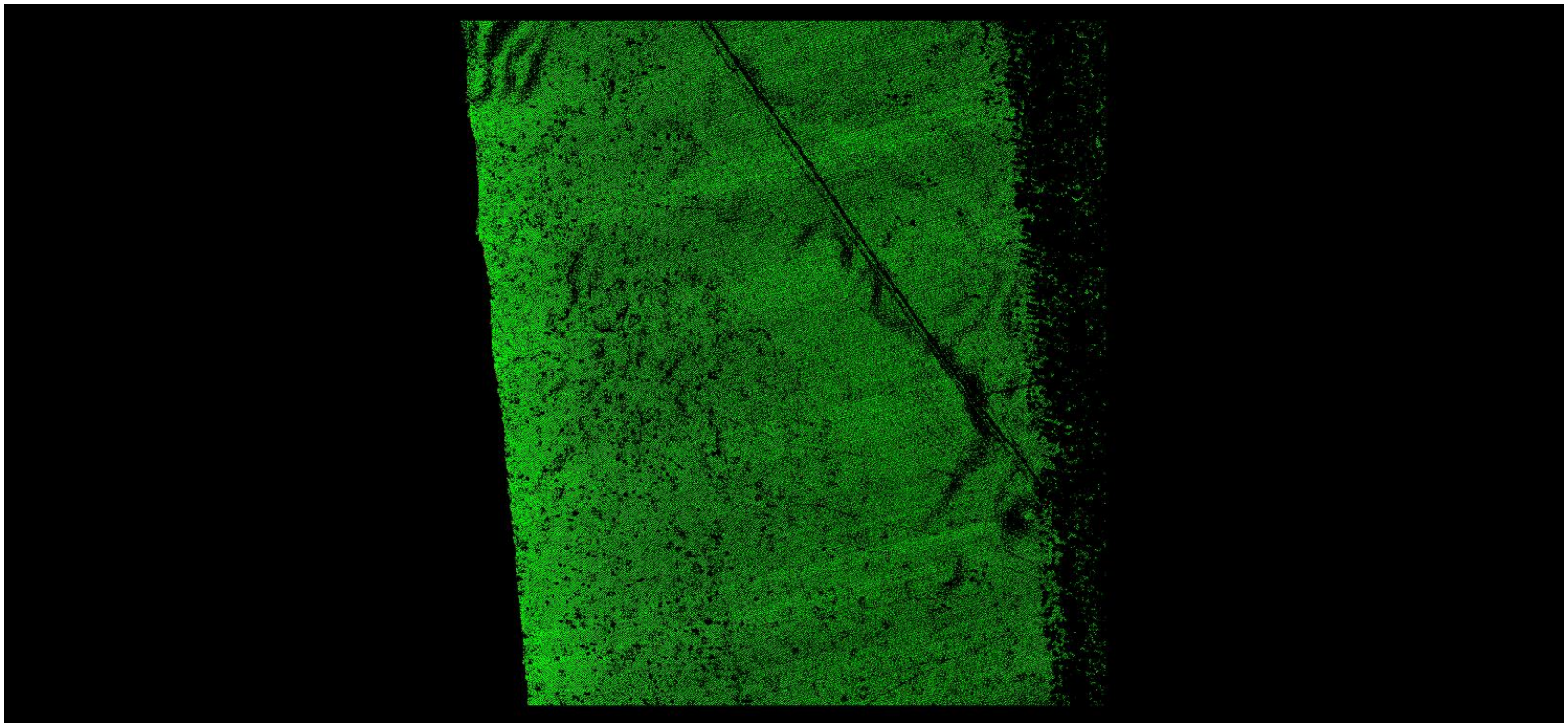
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00123_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

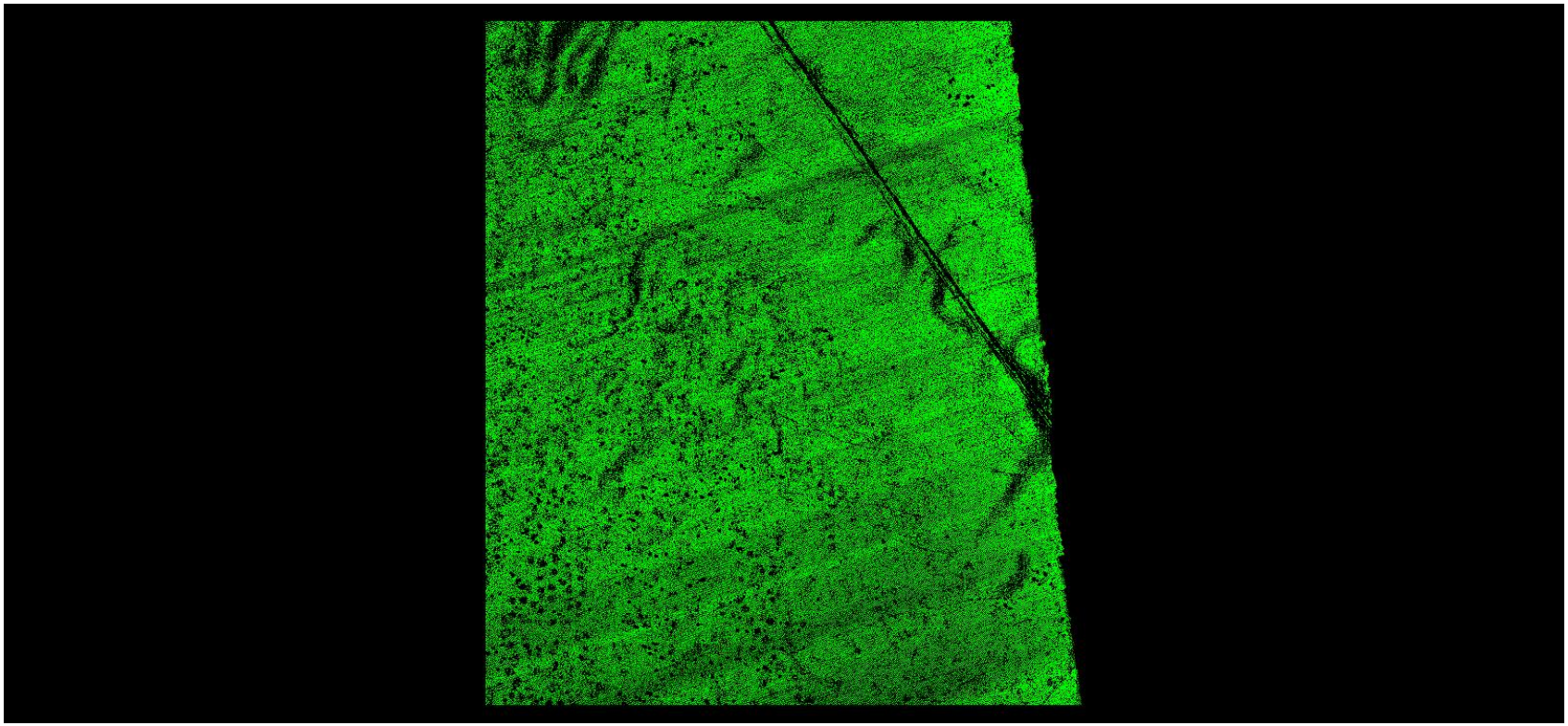
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00125_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00127_GRID.jp2

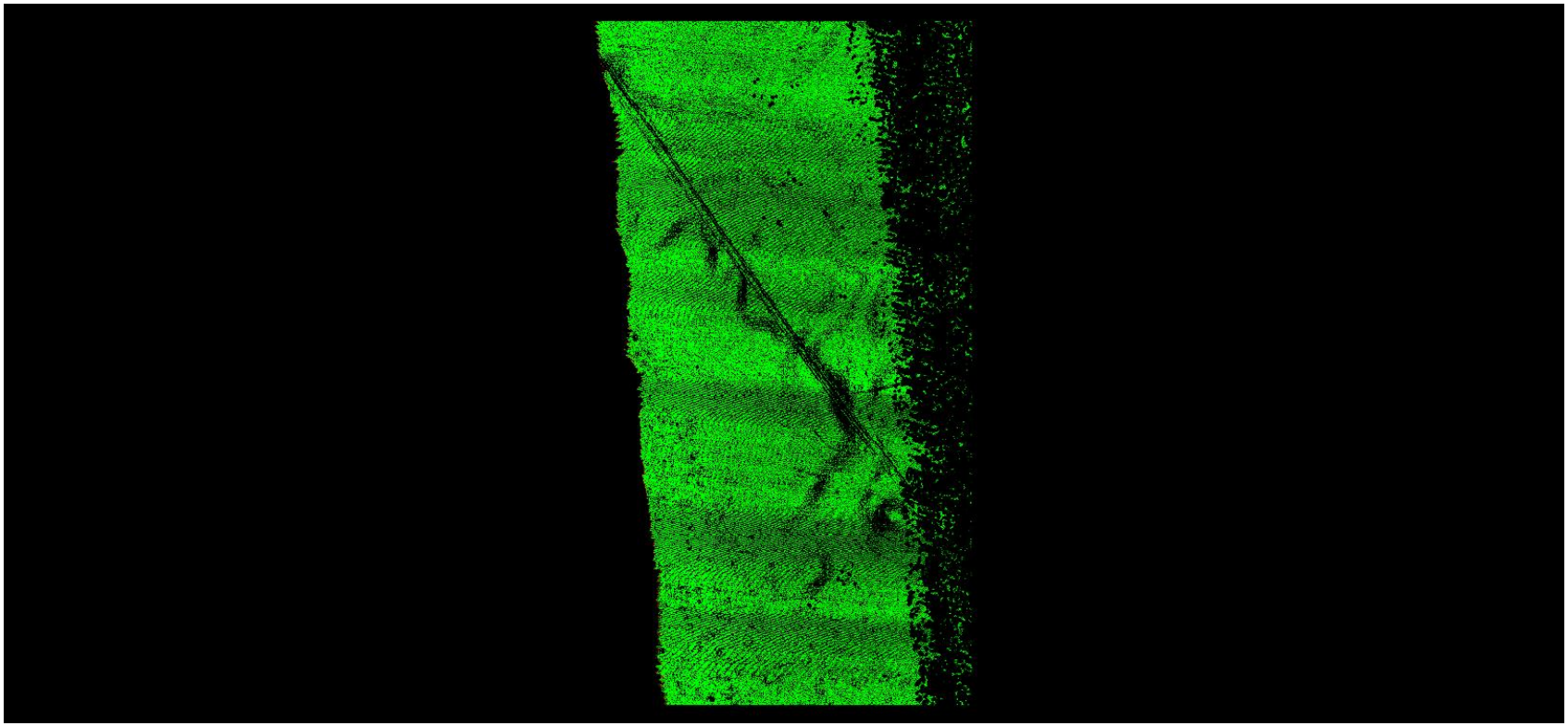


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

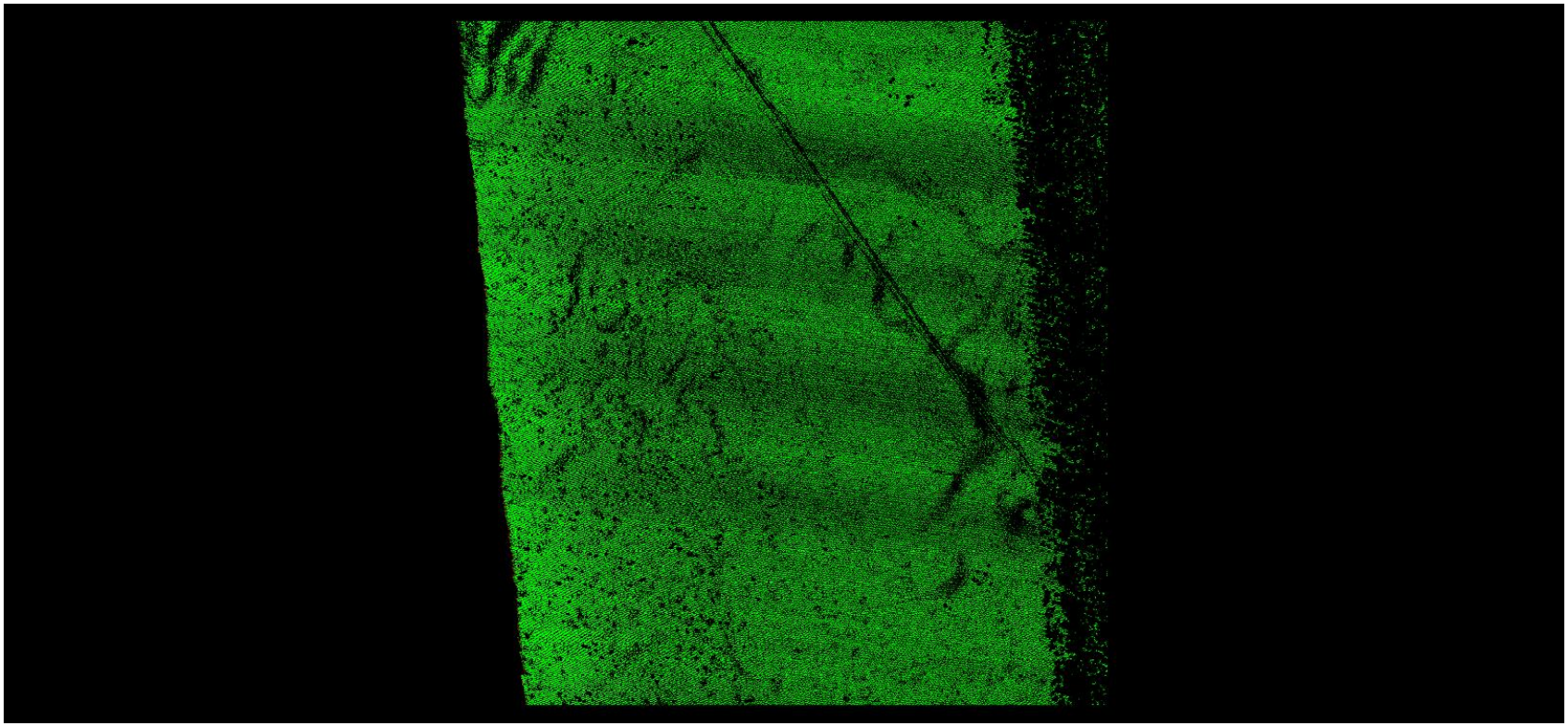
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00128_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

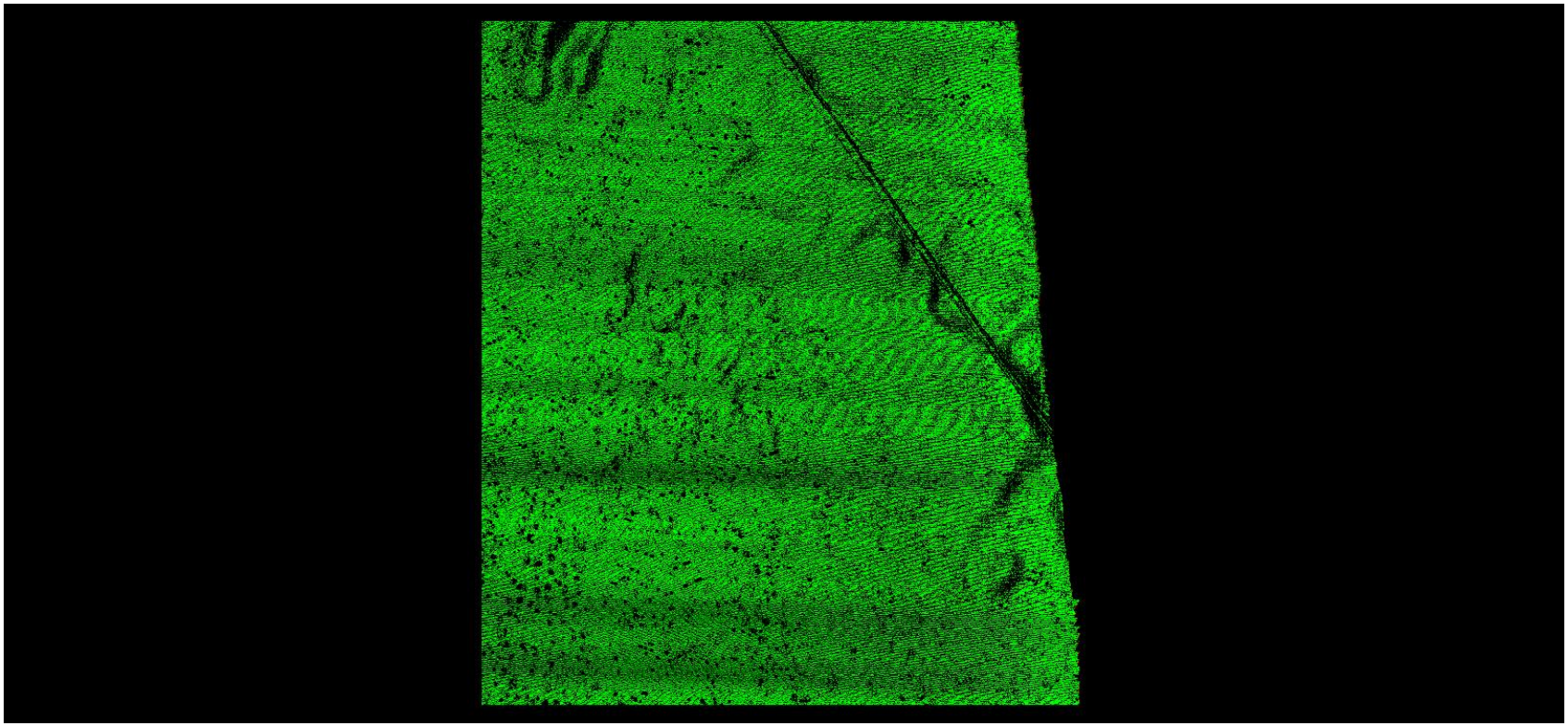
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00130_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00132_GRID.jp2

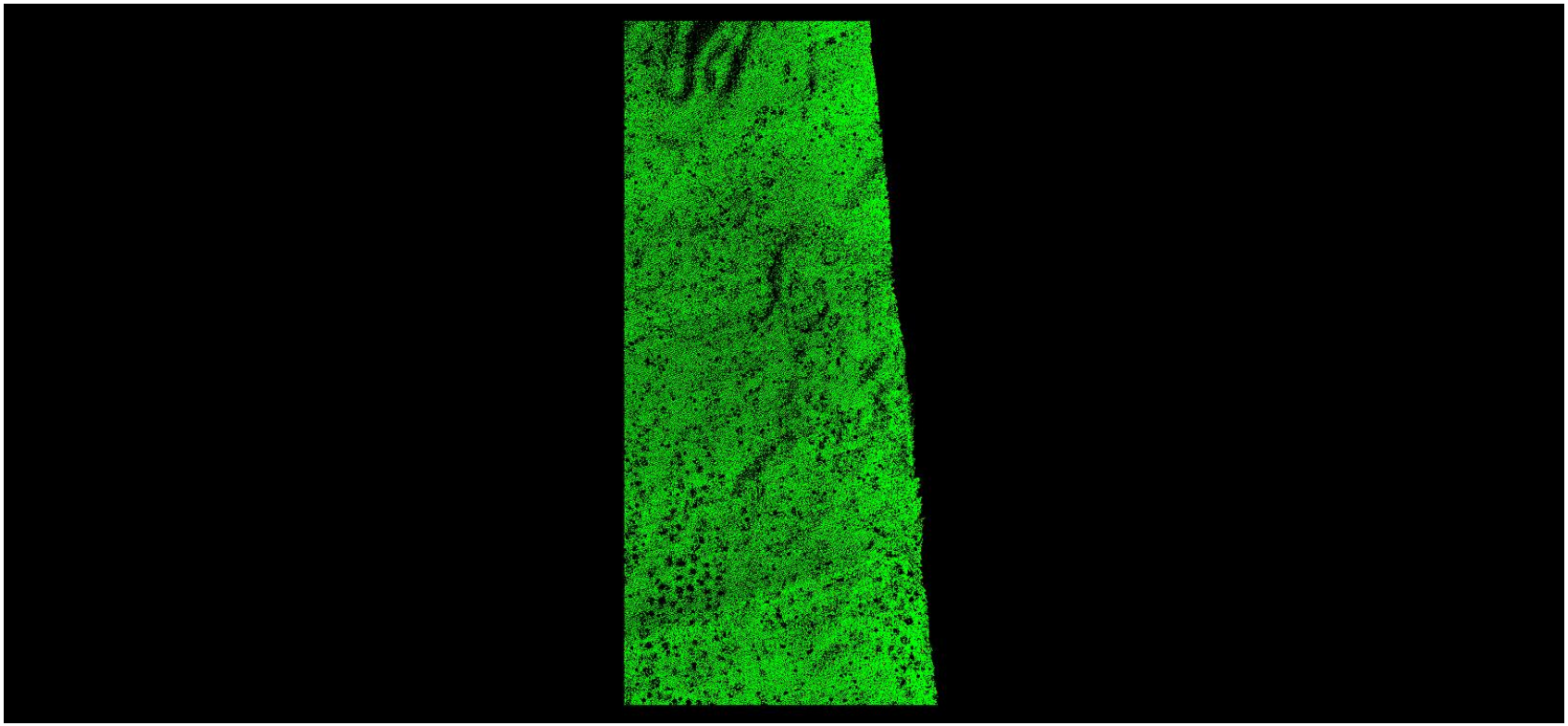


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00133_GRID.jp2

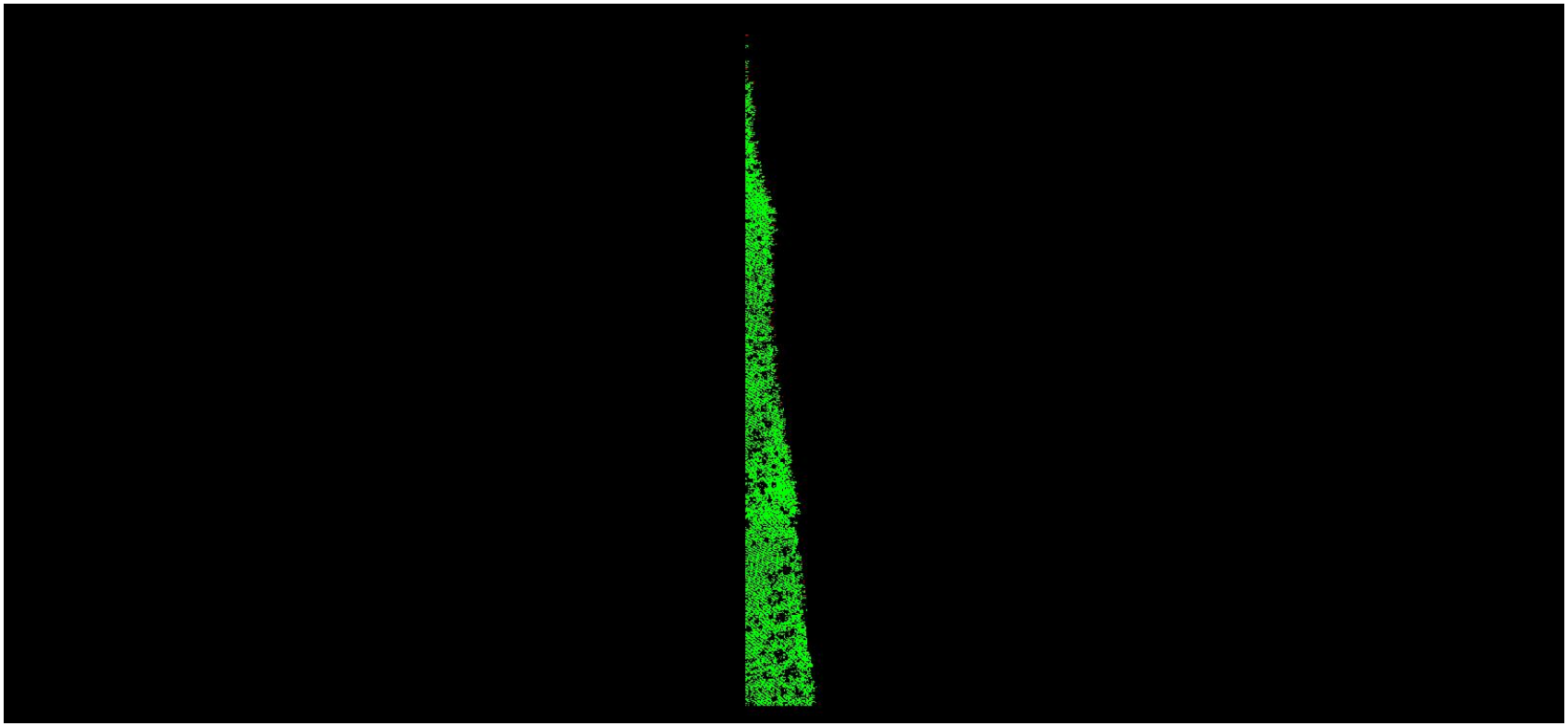


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

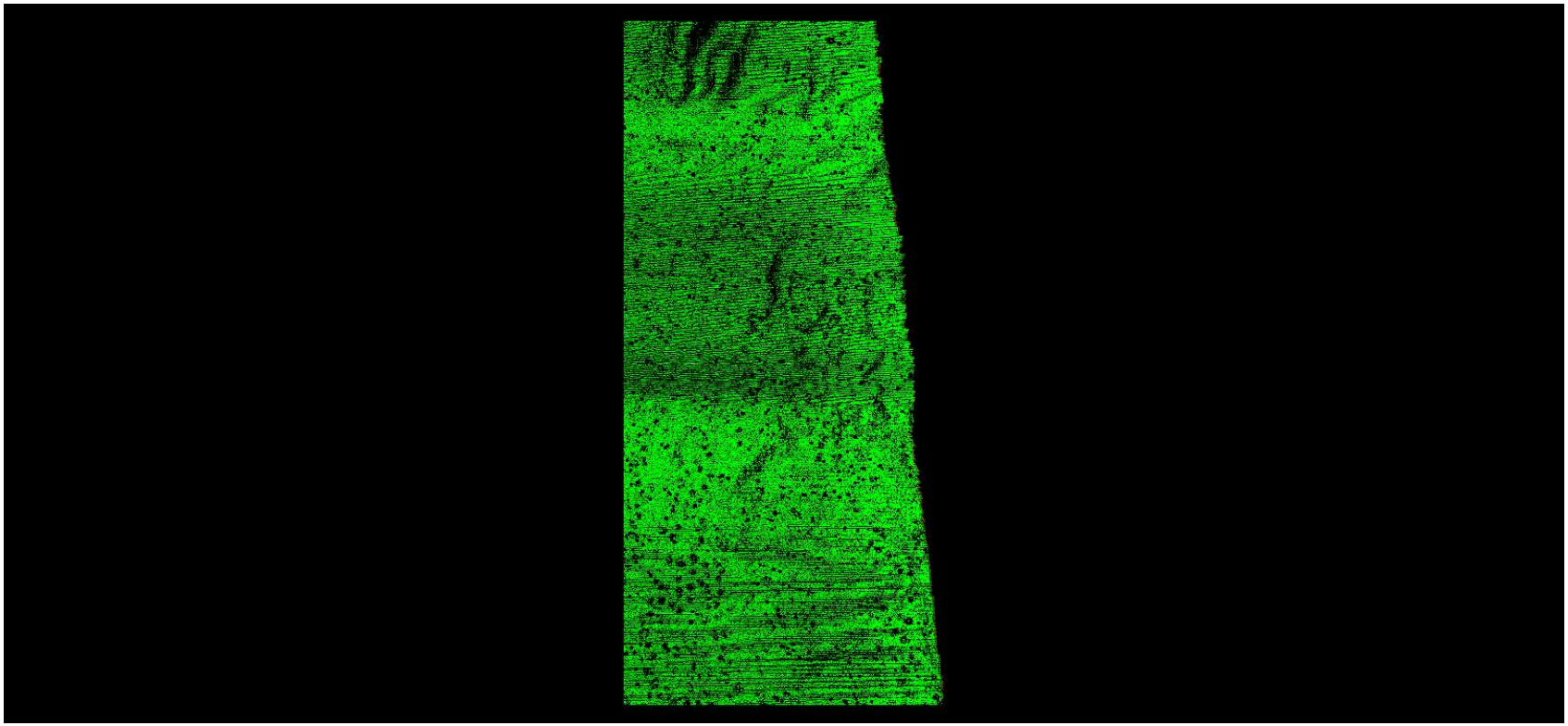
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00135_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

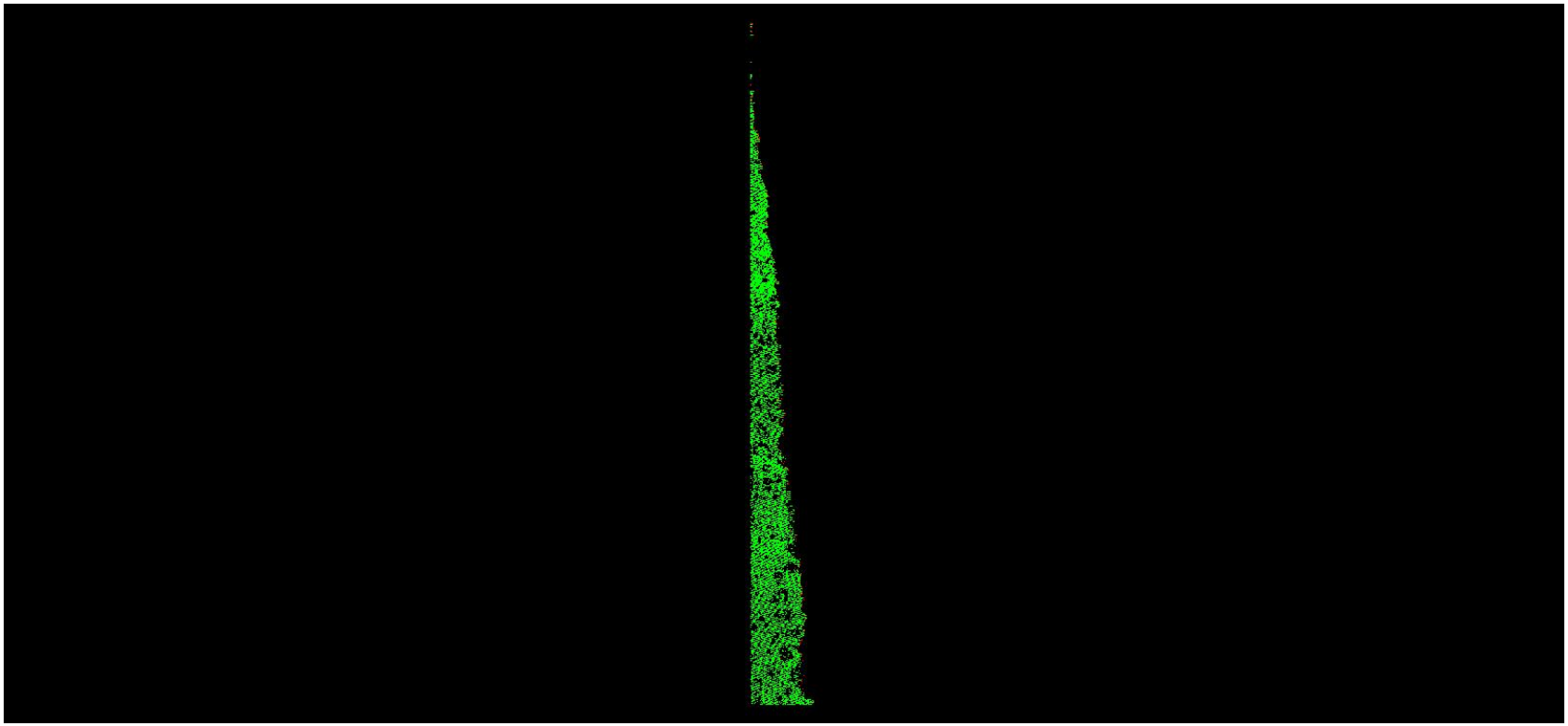
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00145_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

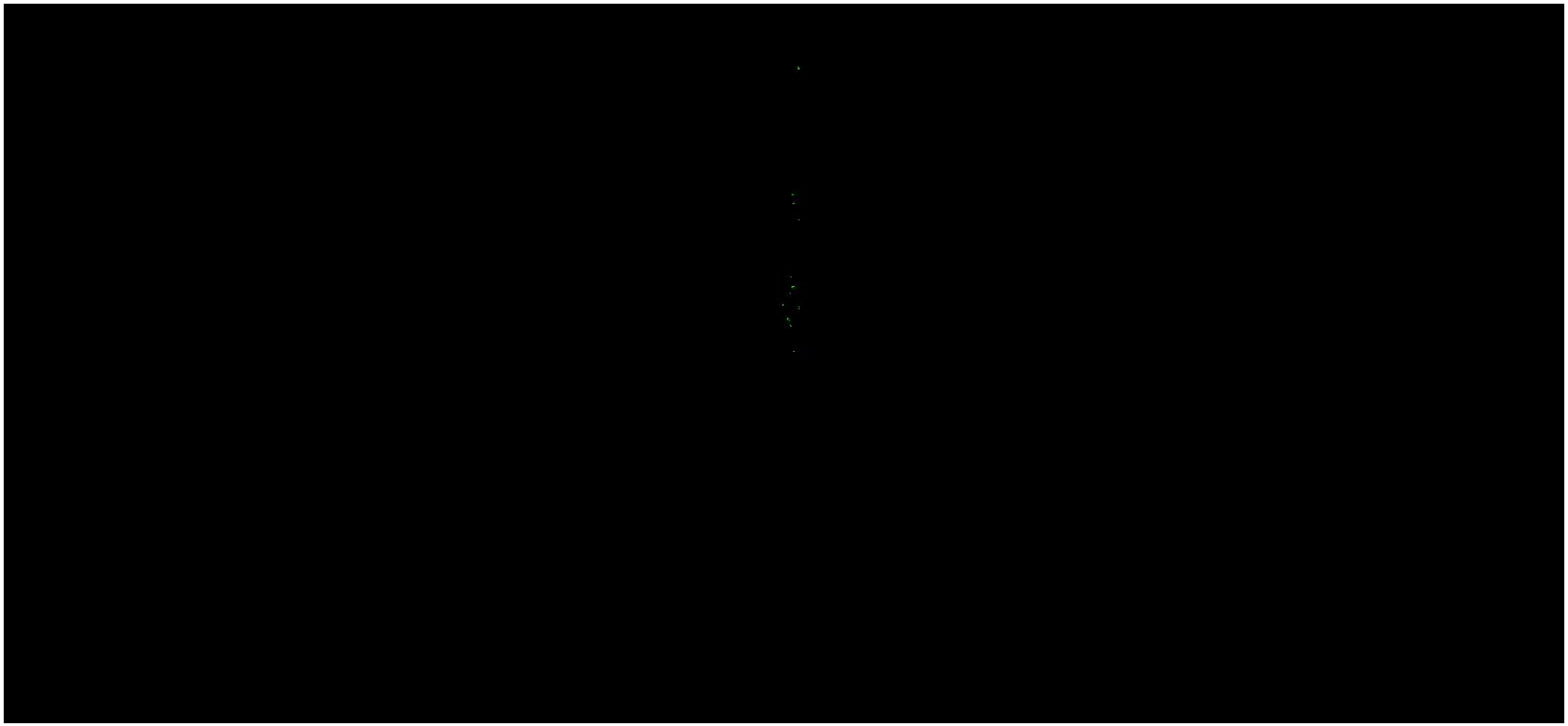
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9250_CS_00147_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

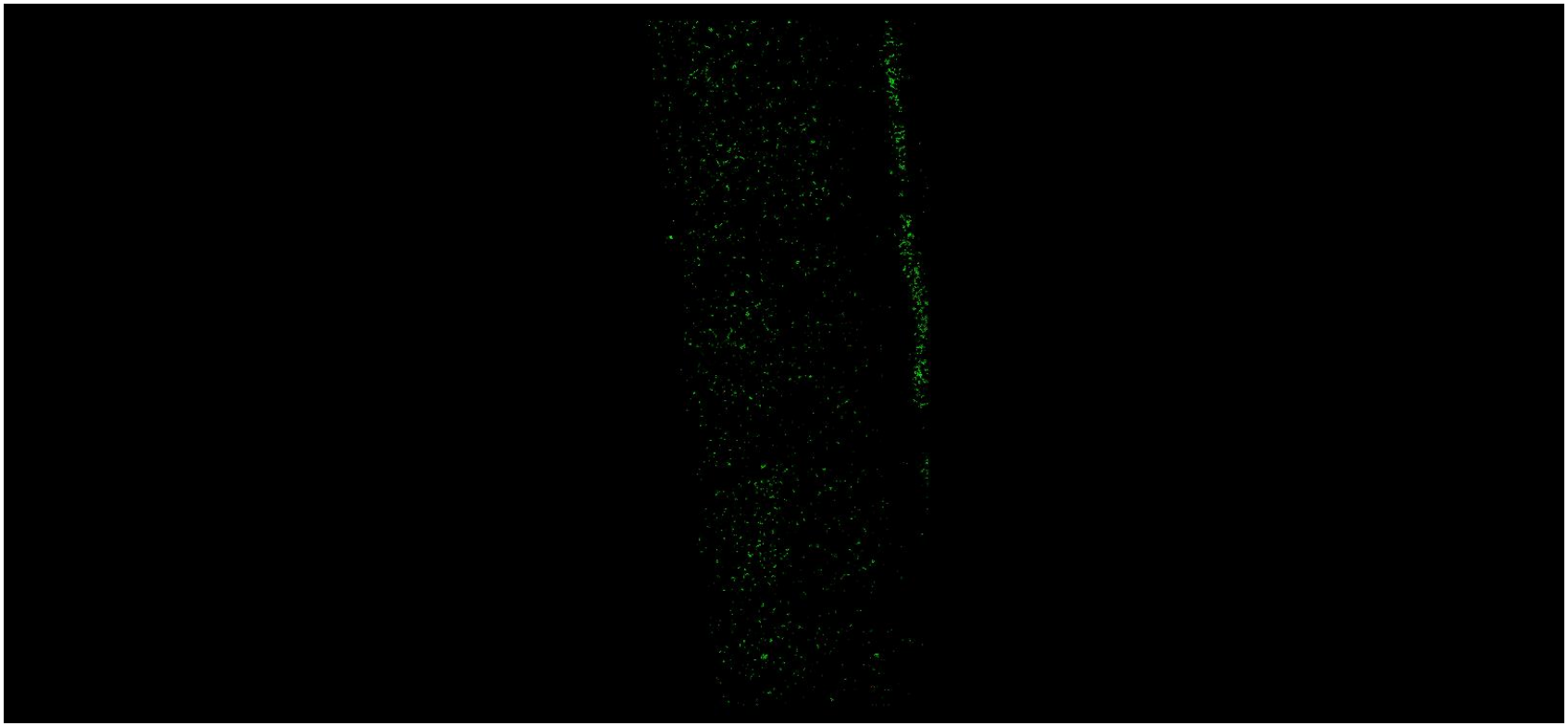
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00107_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

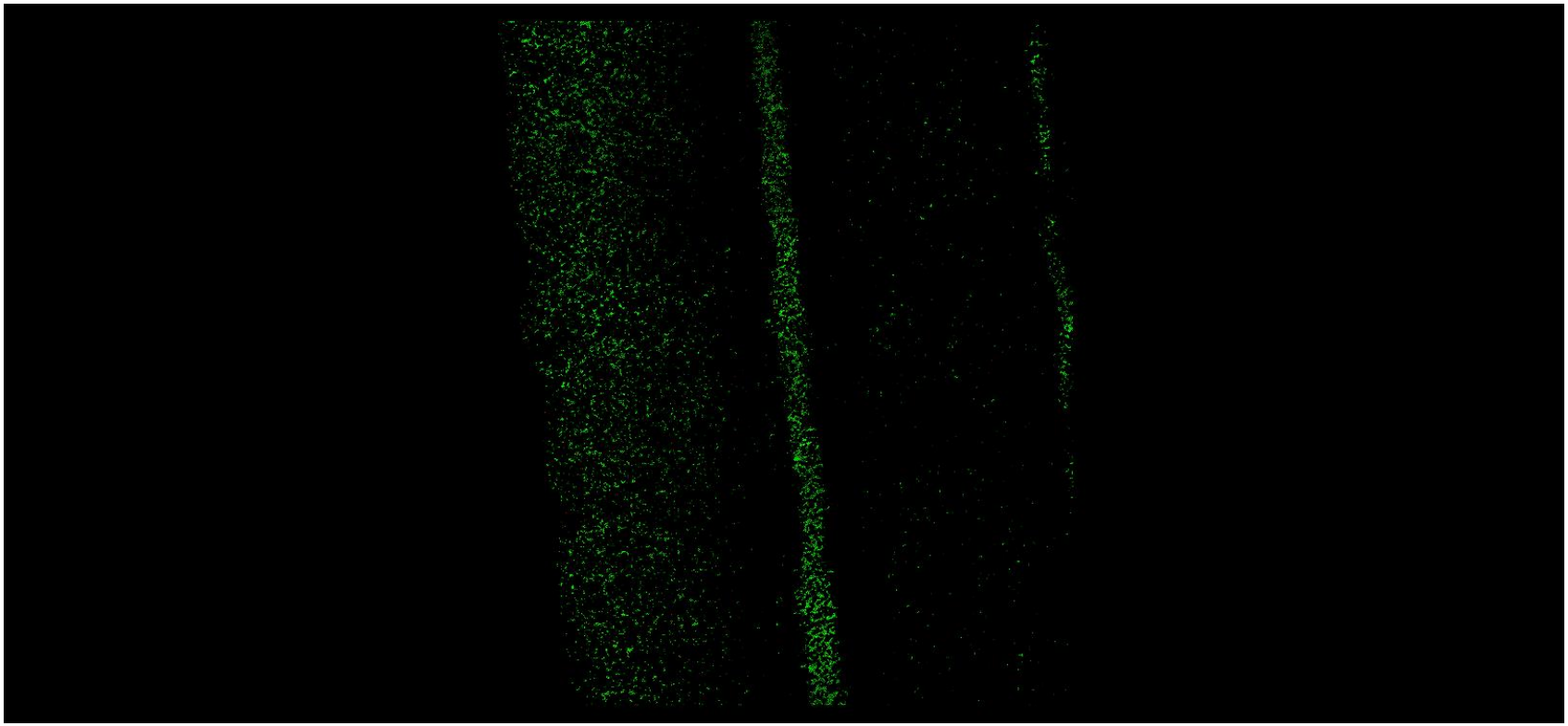
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00108_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

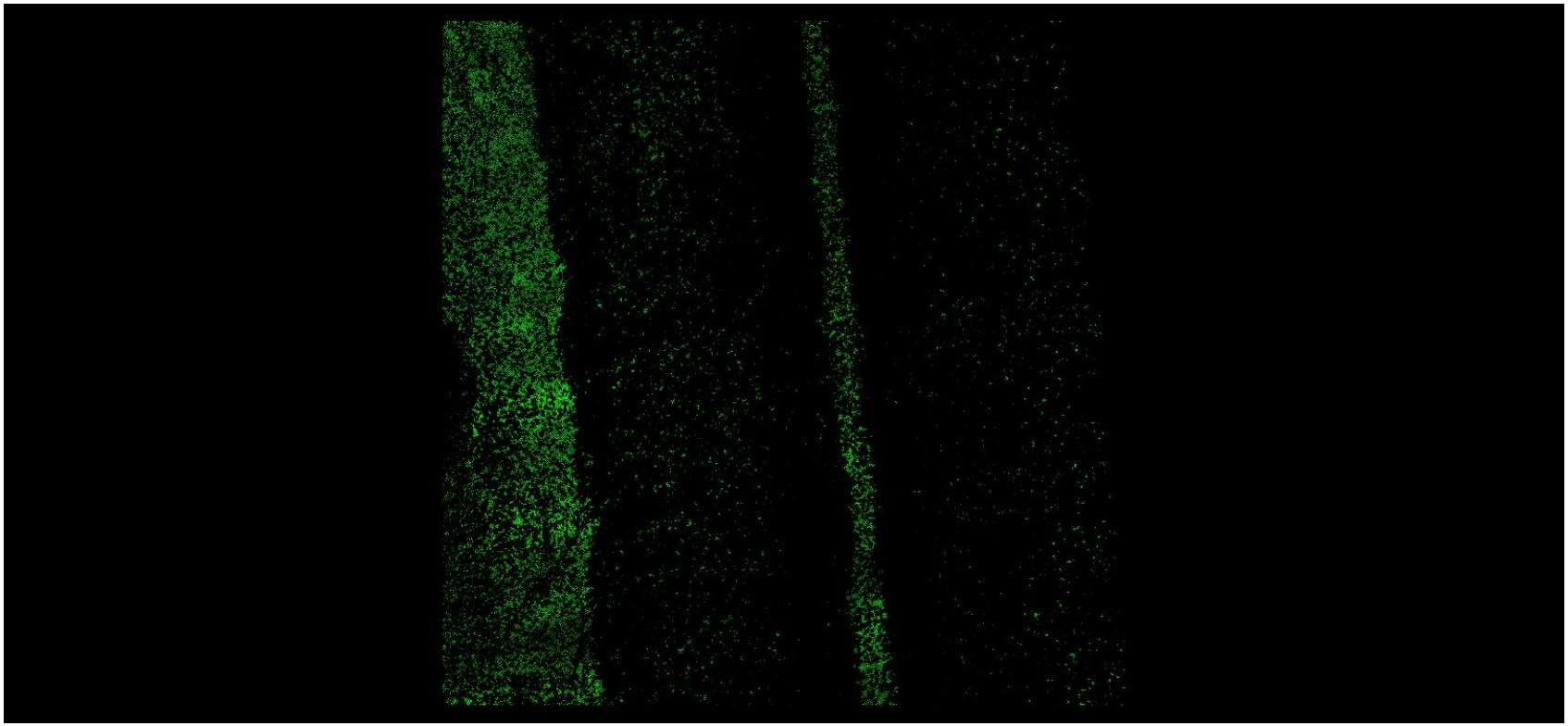
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00109_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

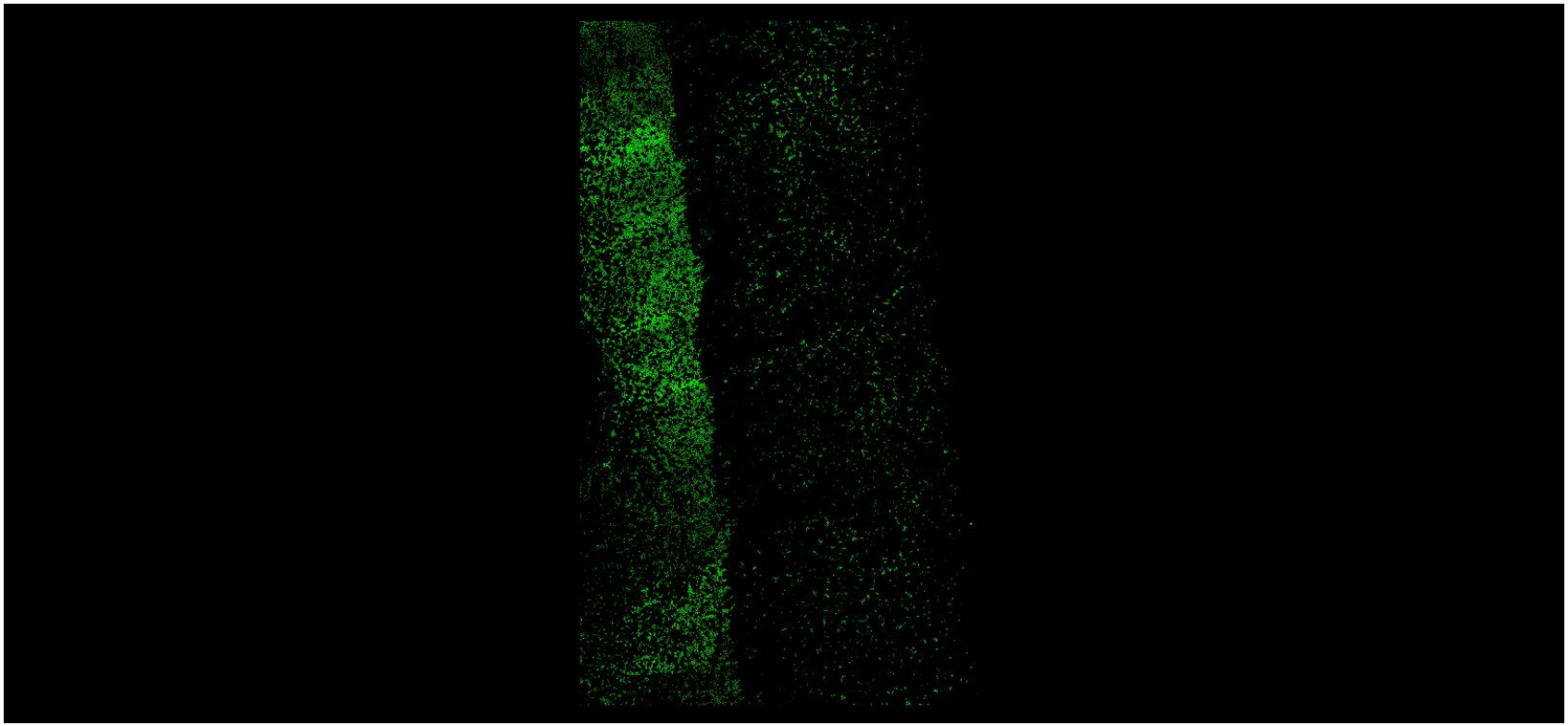
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00110_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

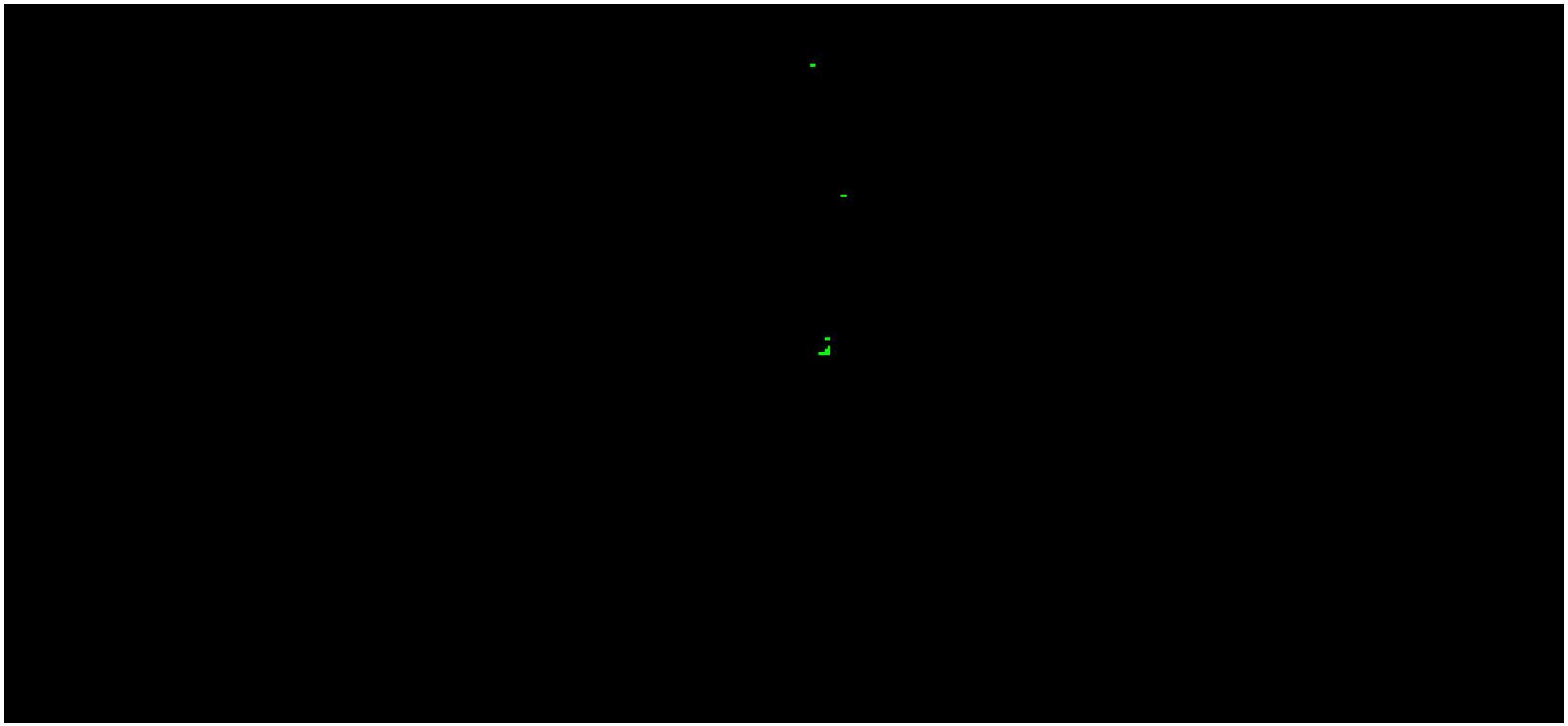
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00111_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

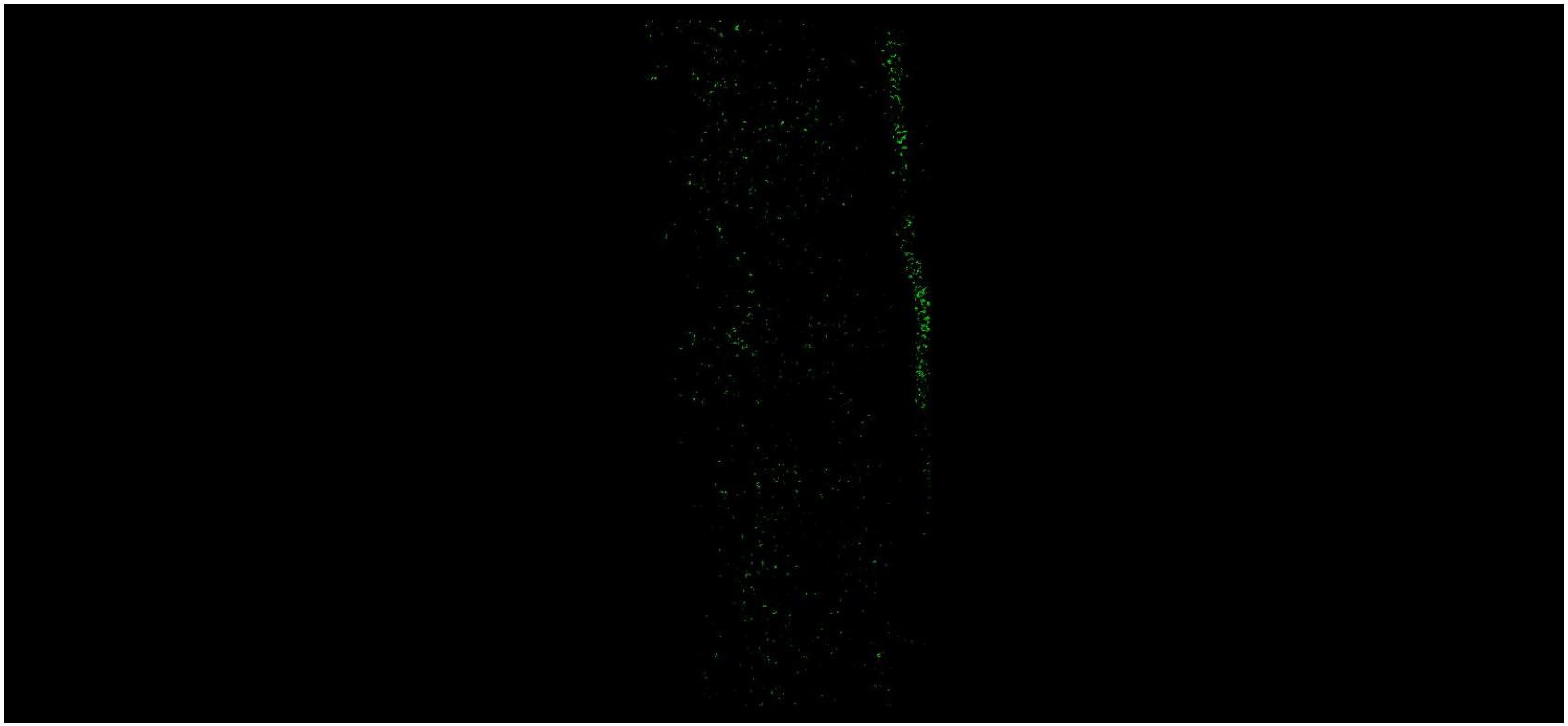
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00118_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

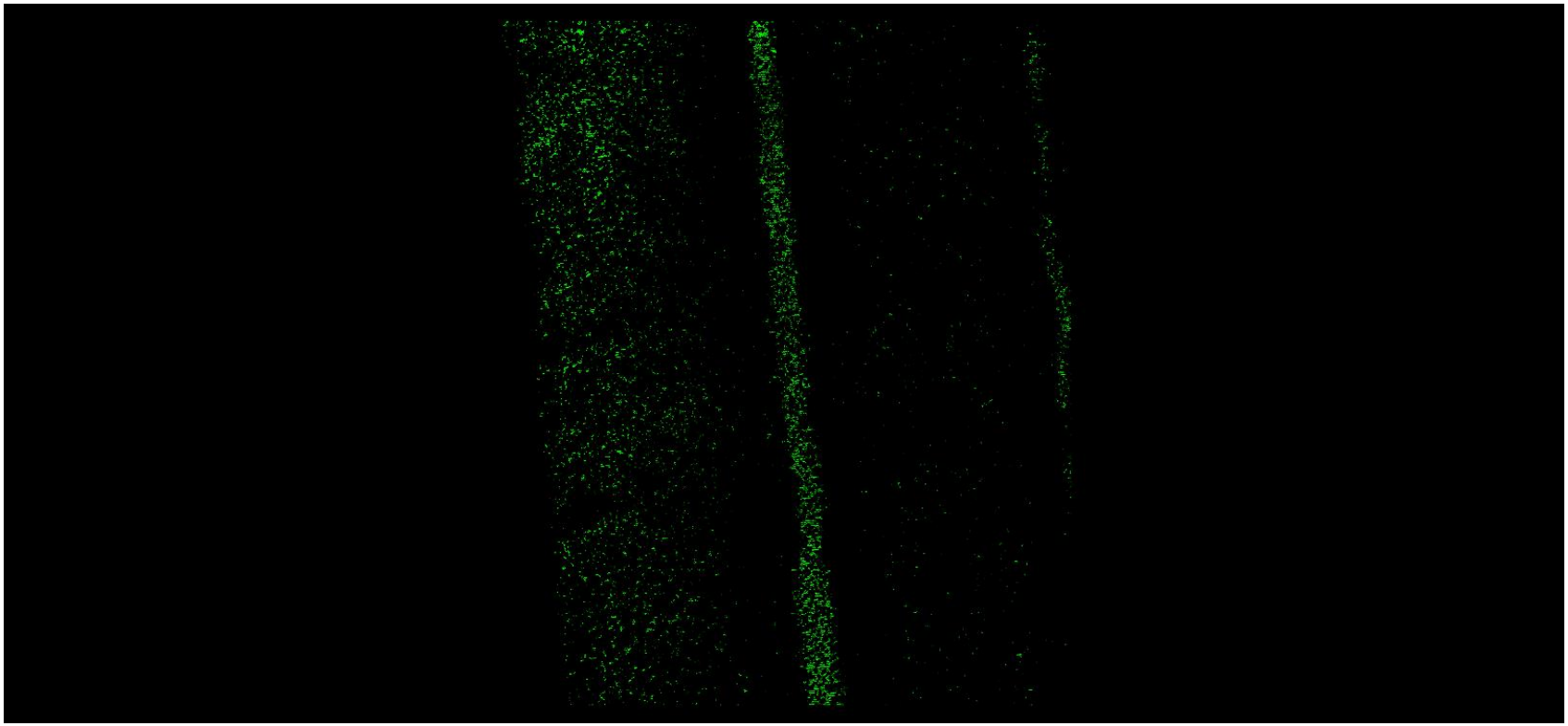
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00119_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

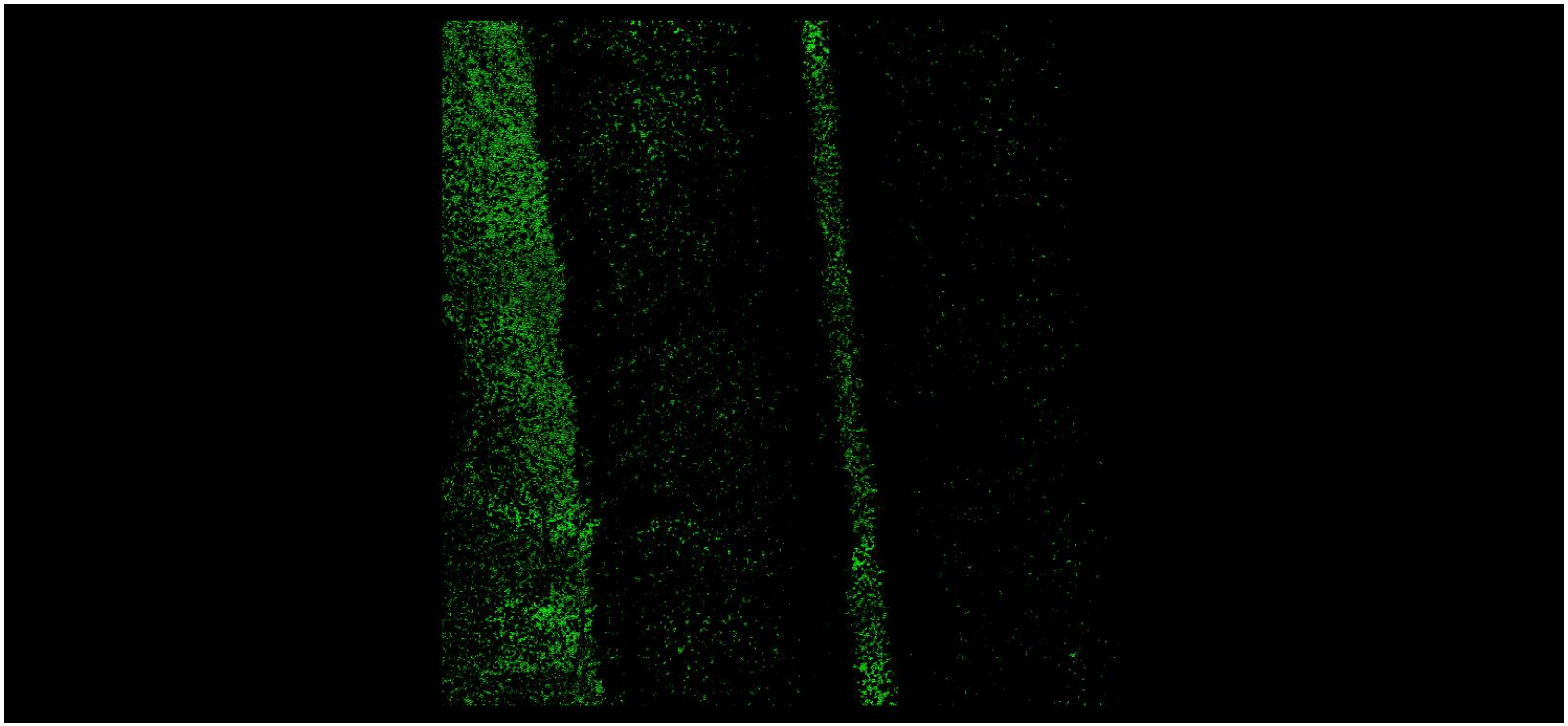
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00120_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

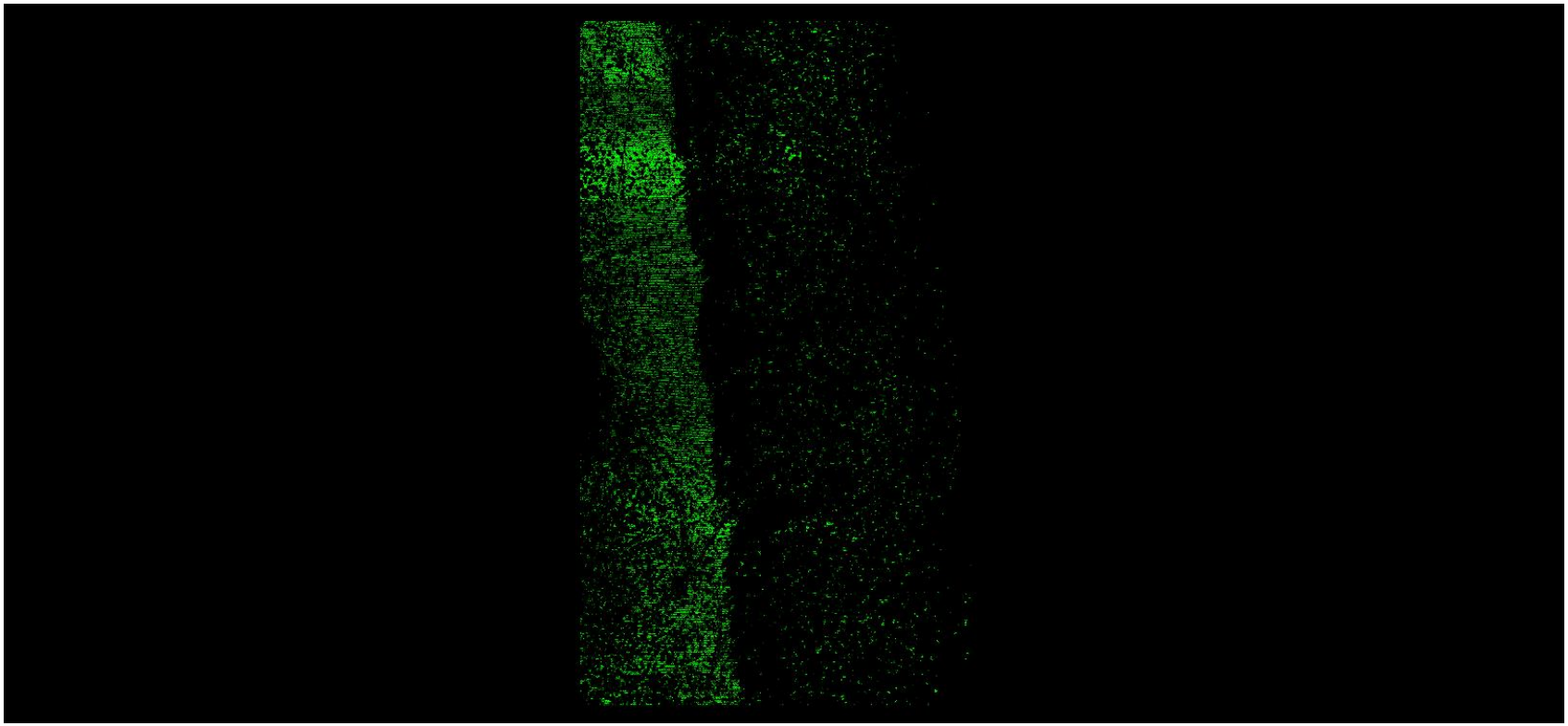
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00121_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

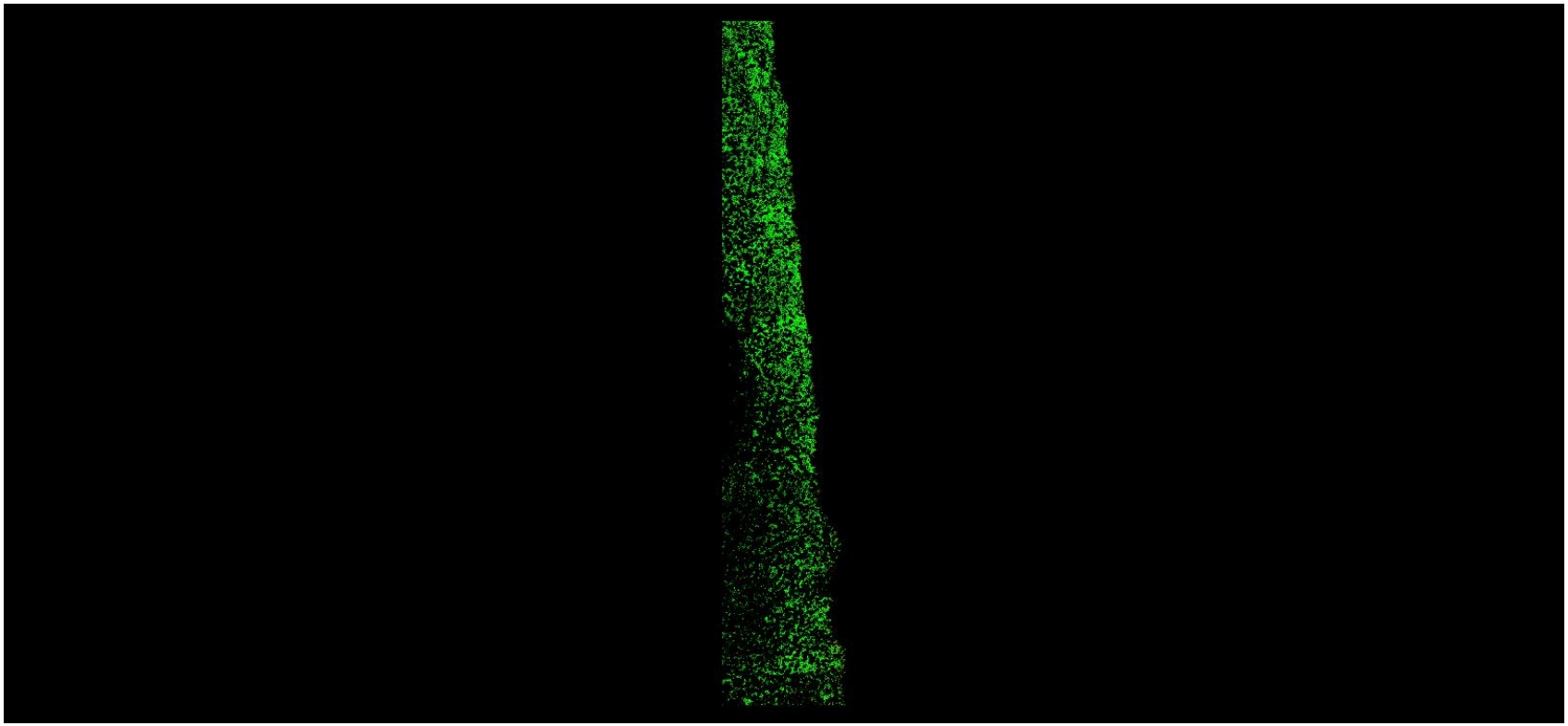
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00122_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

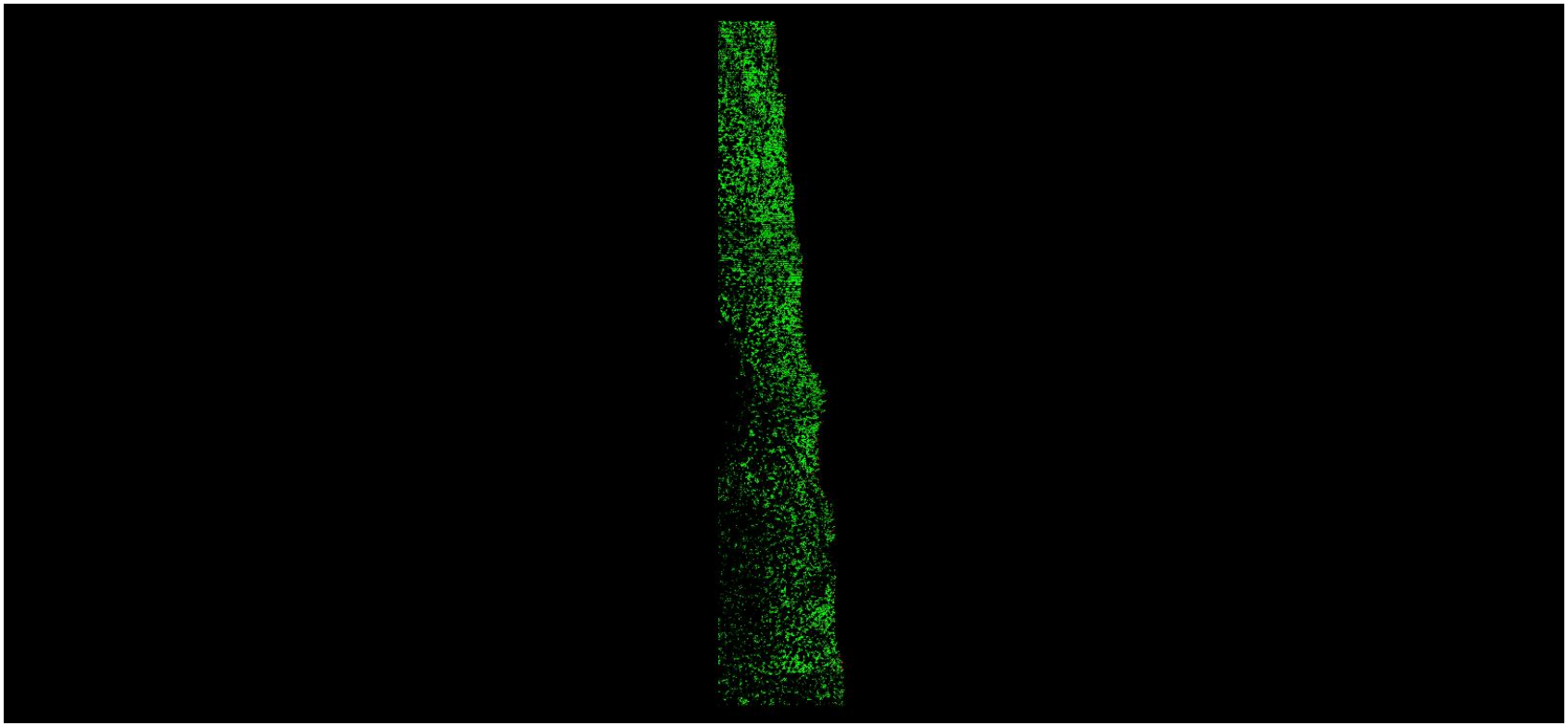
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00123_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

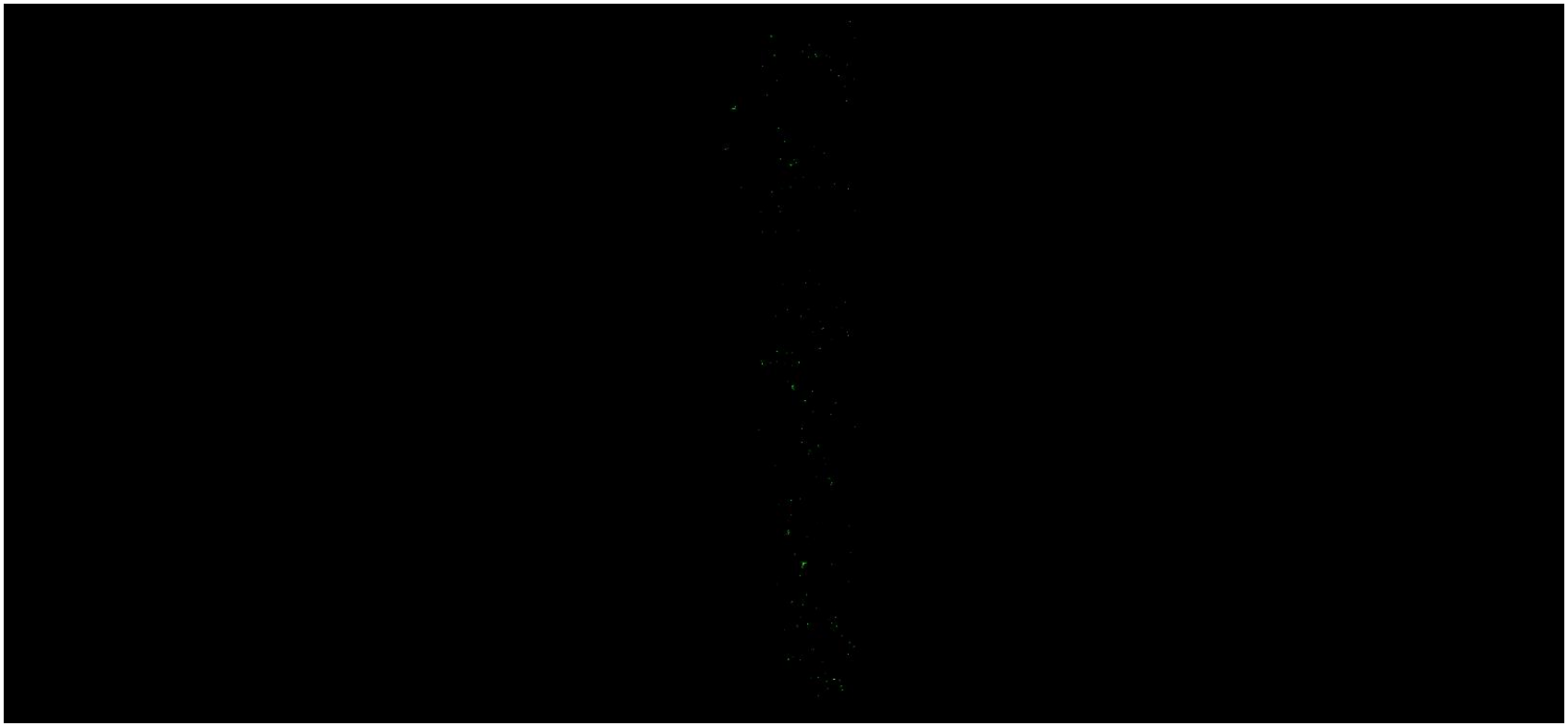
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9475_CS_00128_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00106_GRID.jp2

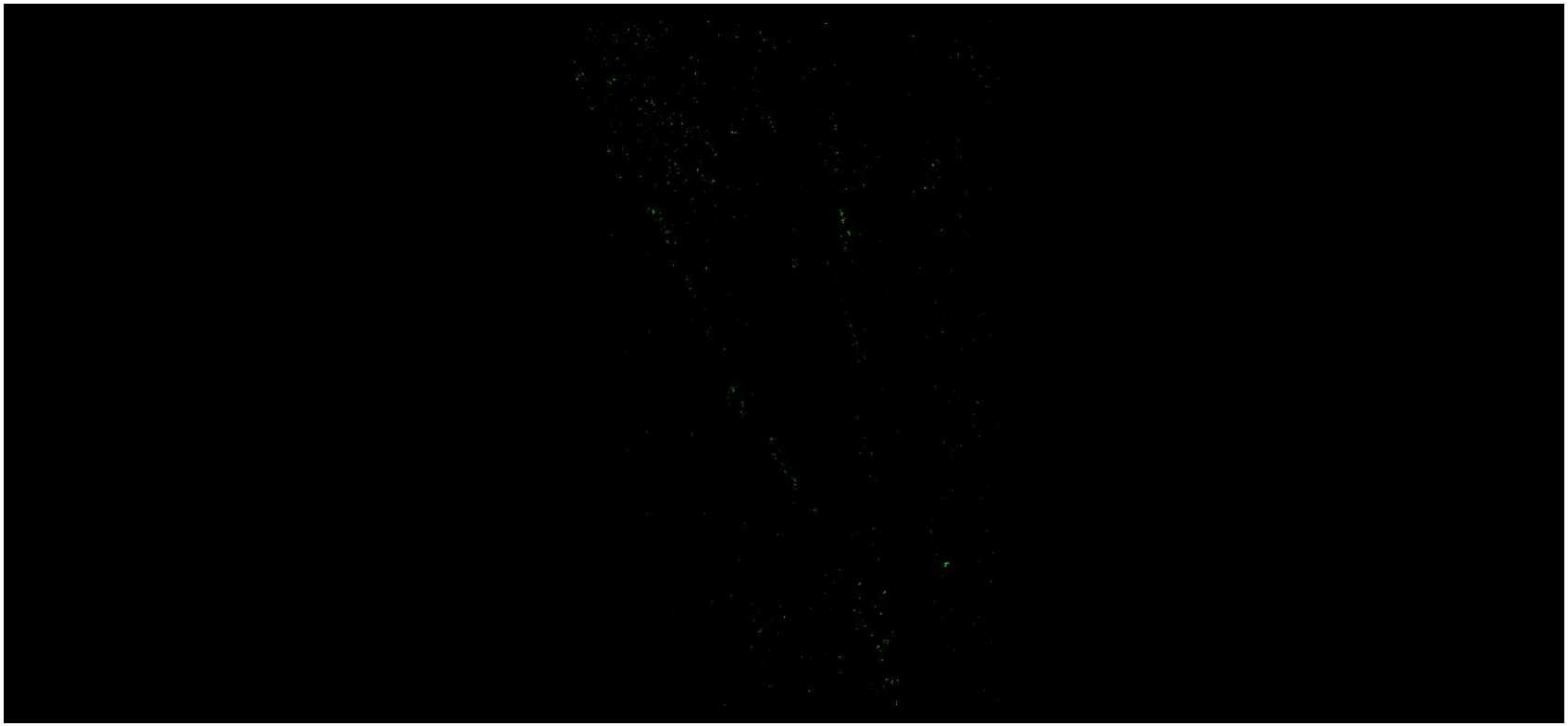


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00107_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

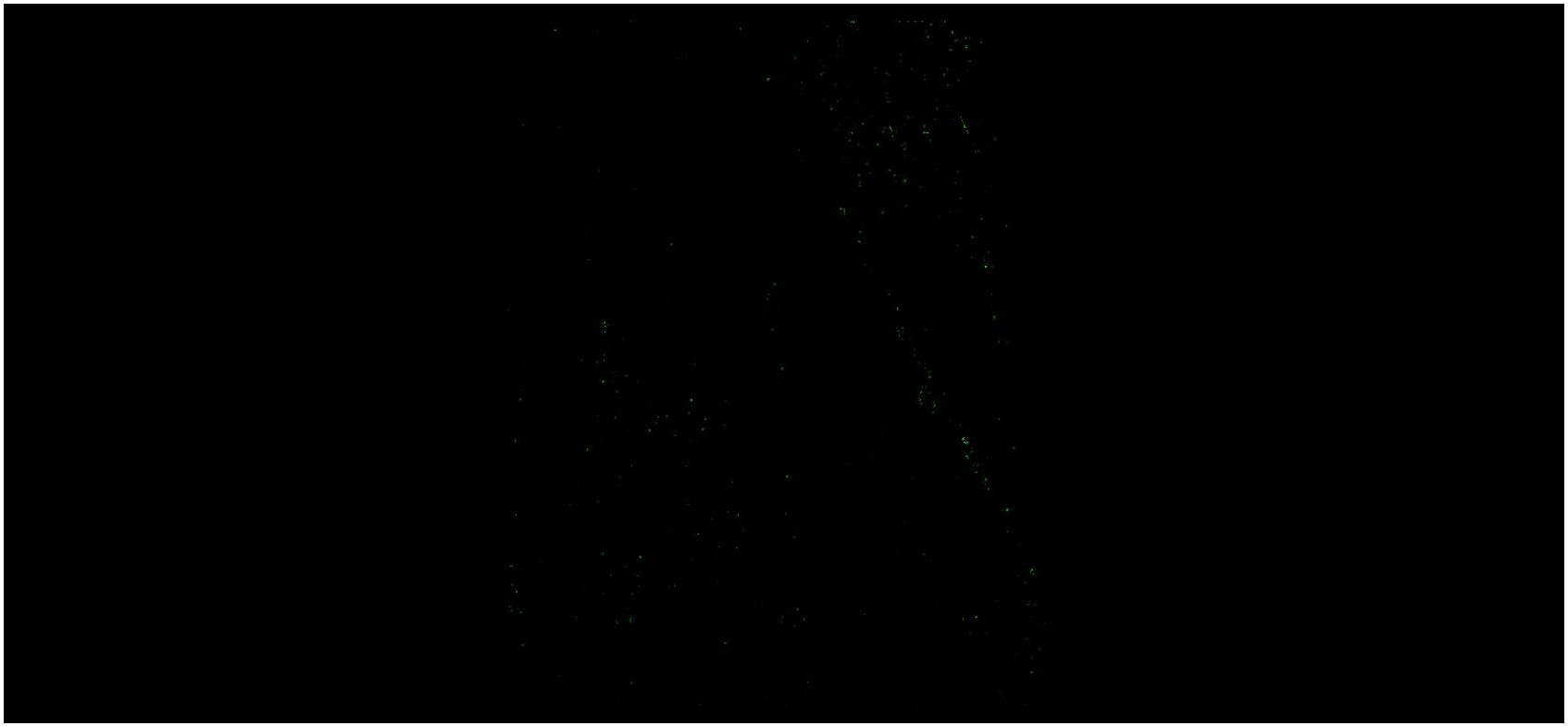
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00108_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

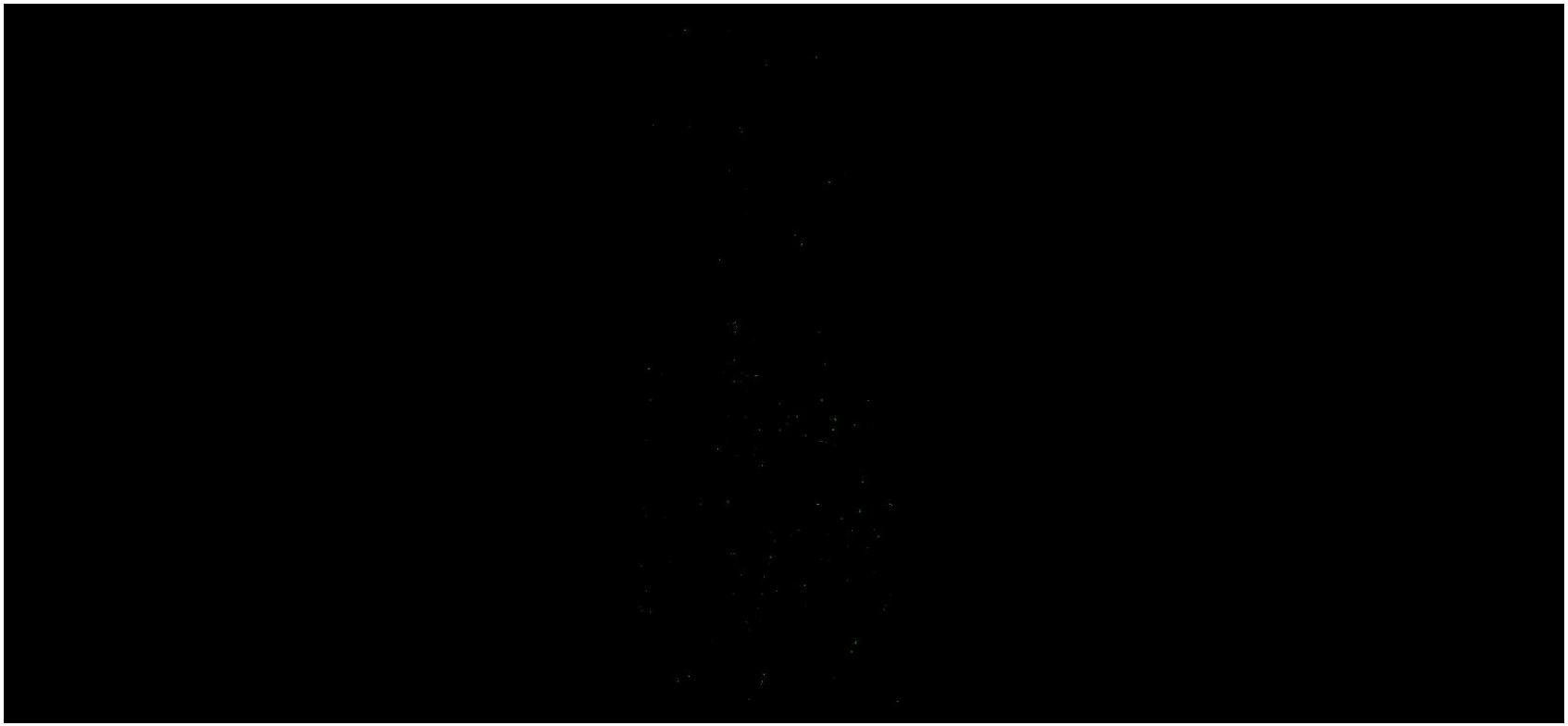
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00109_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00110_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

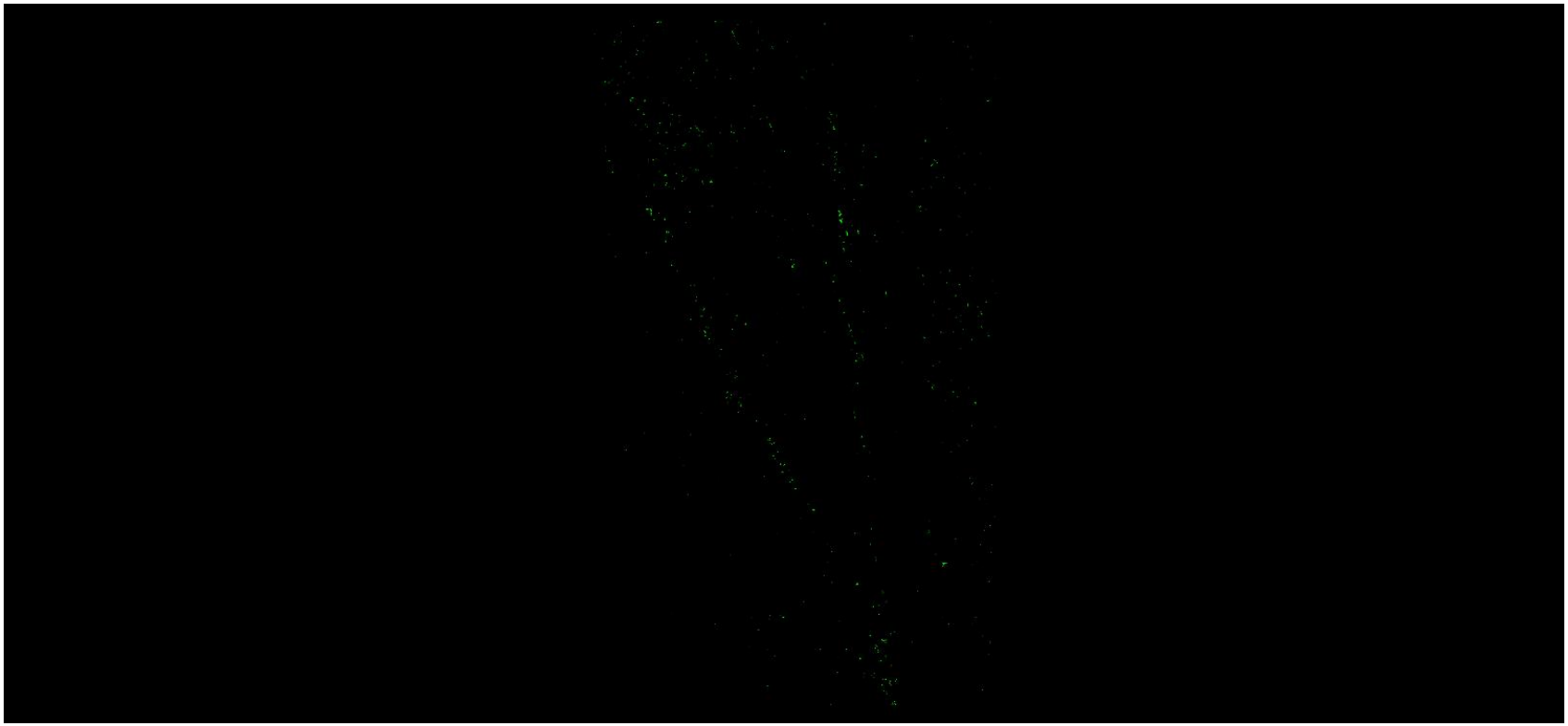
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00117_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00118_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00119_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

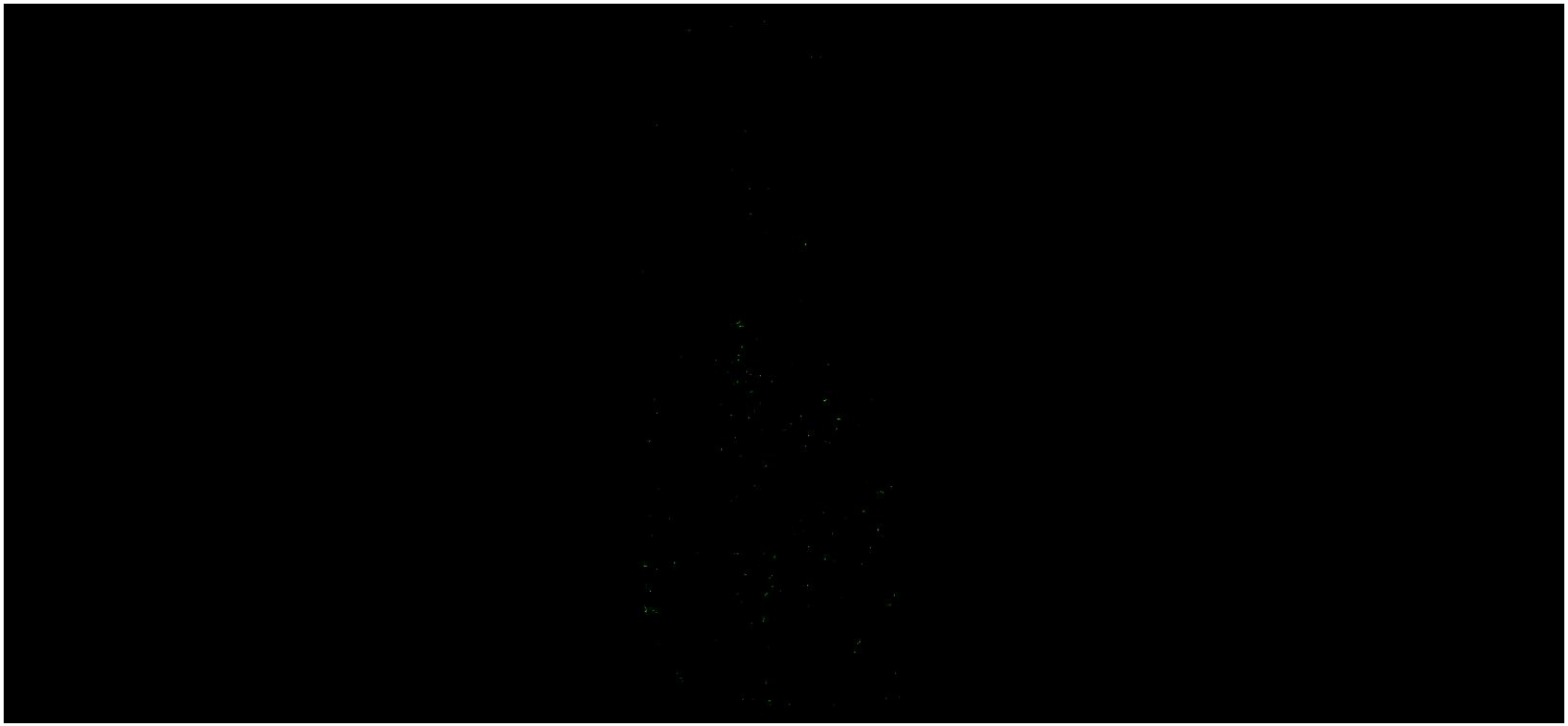
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00120_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

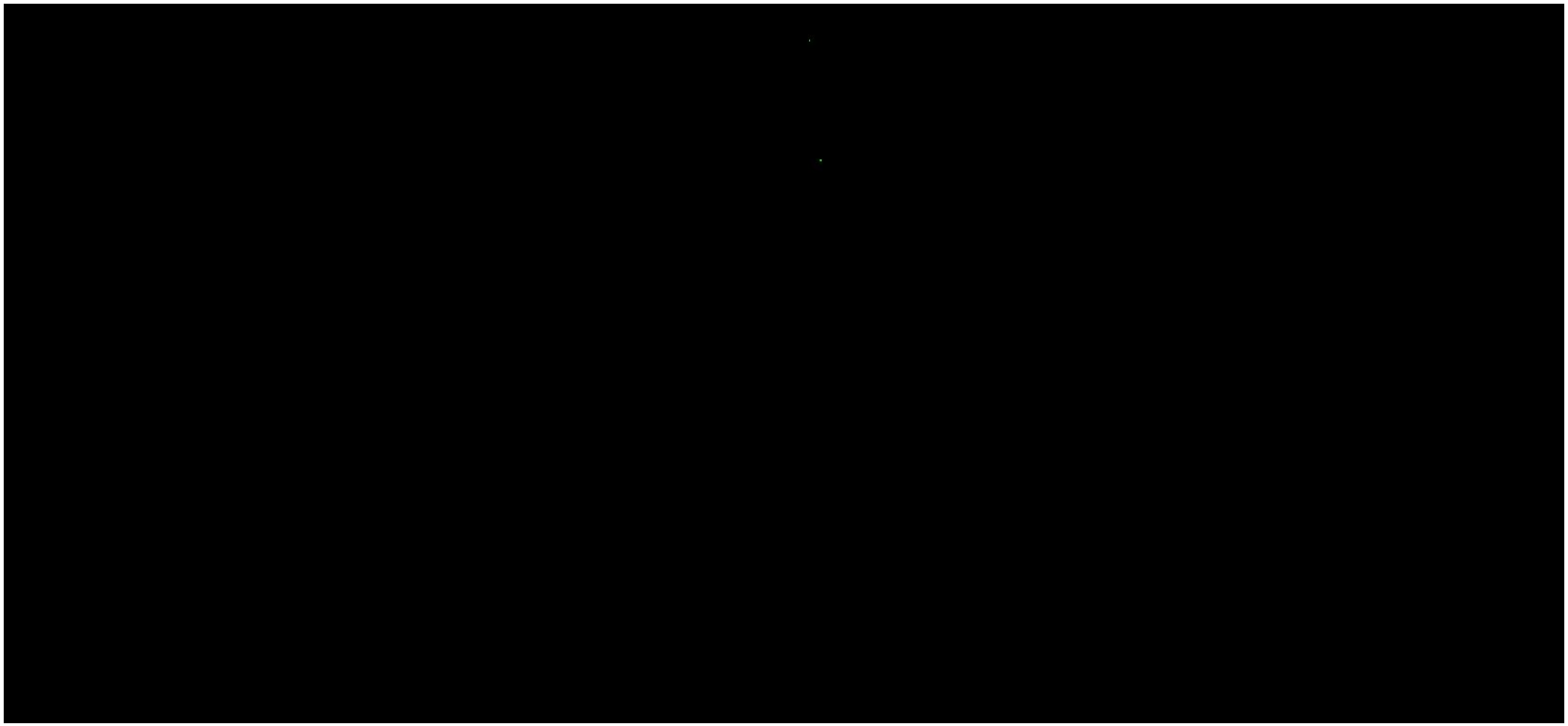
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3125_9565_CS_00121_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00109_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

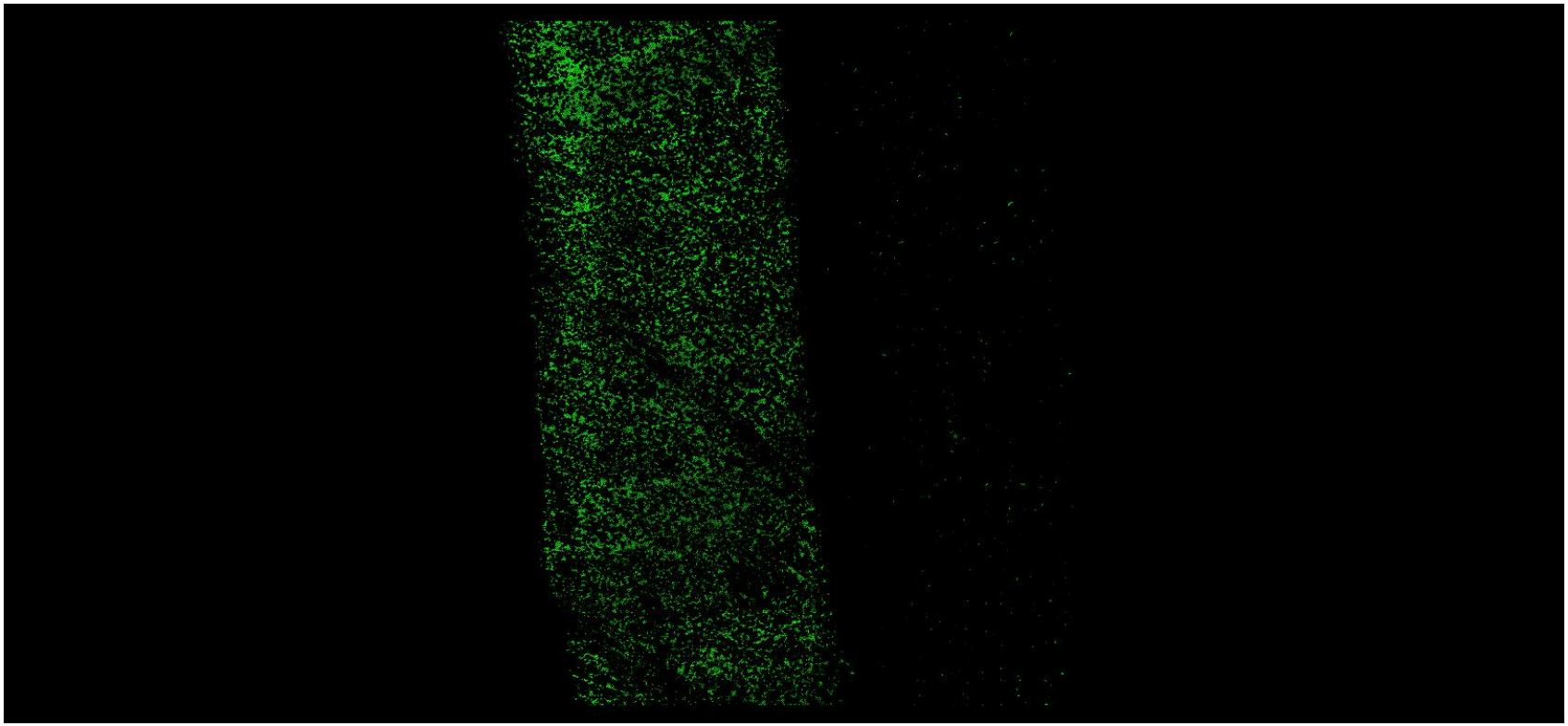
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00110_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

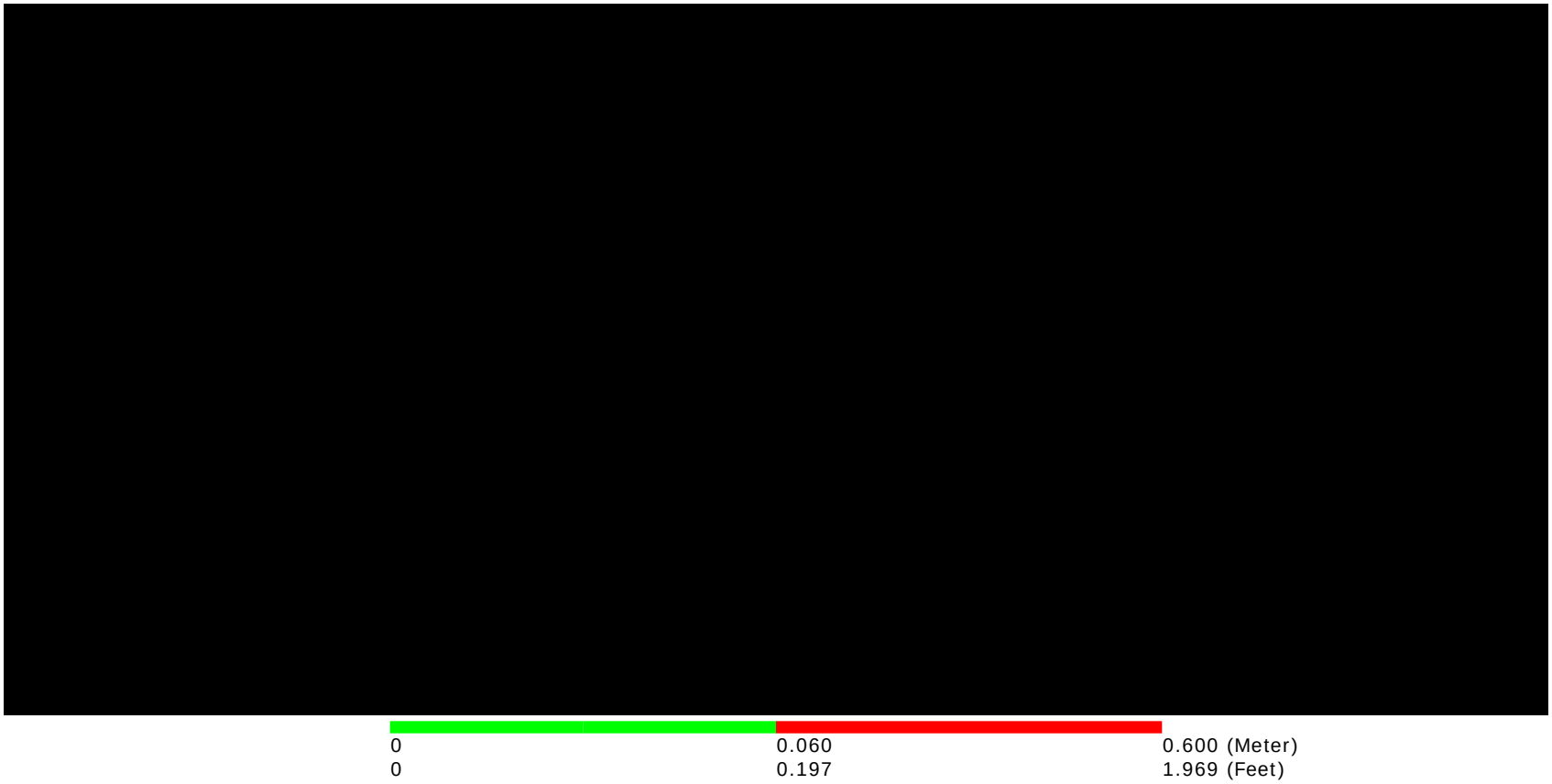
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00111_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

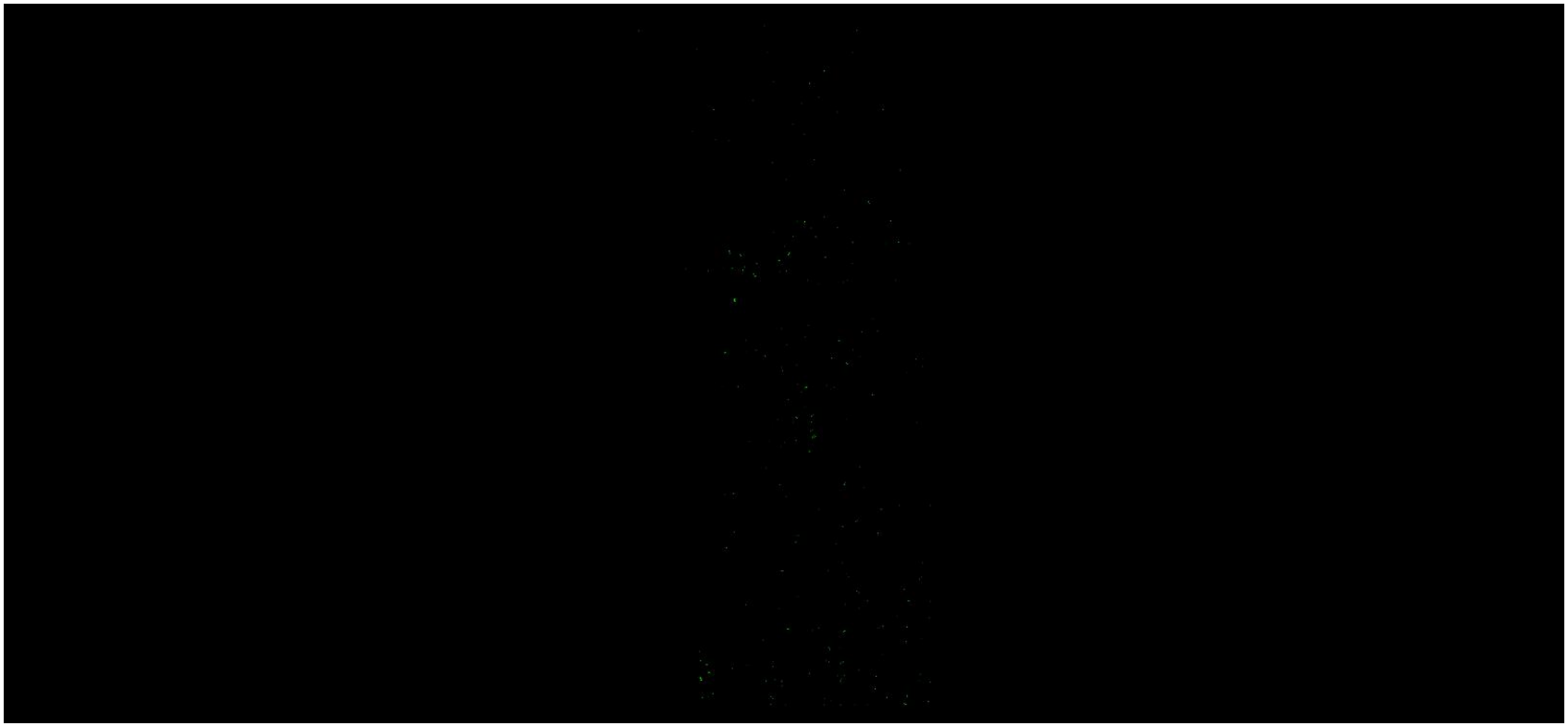
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00120_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

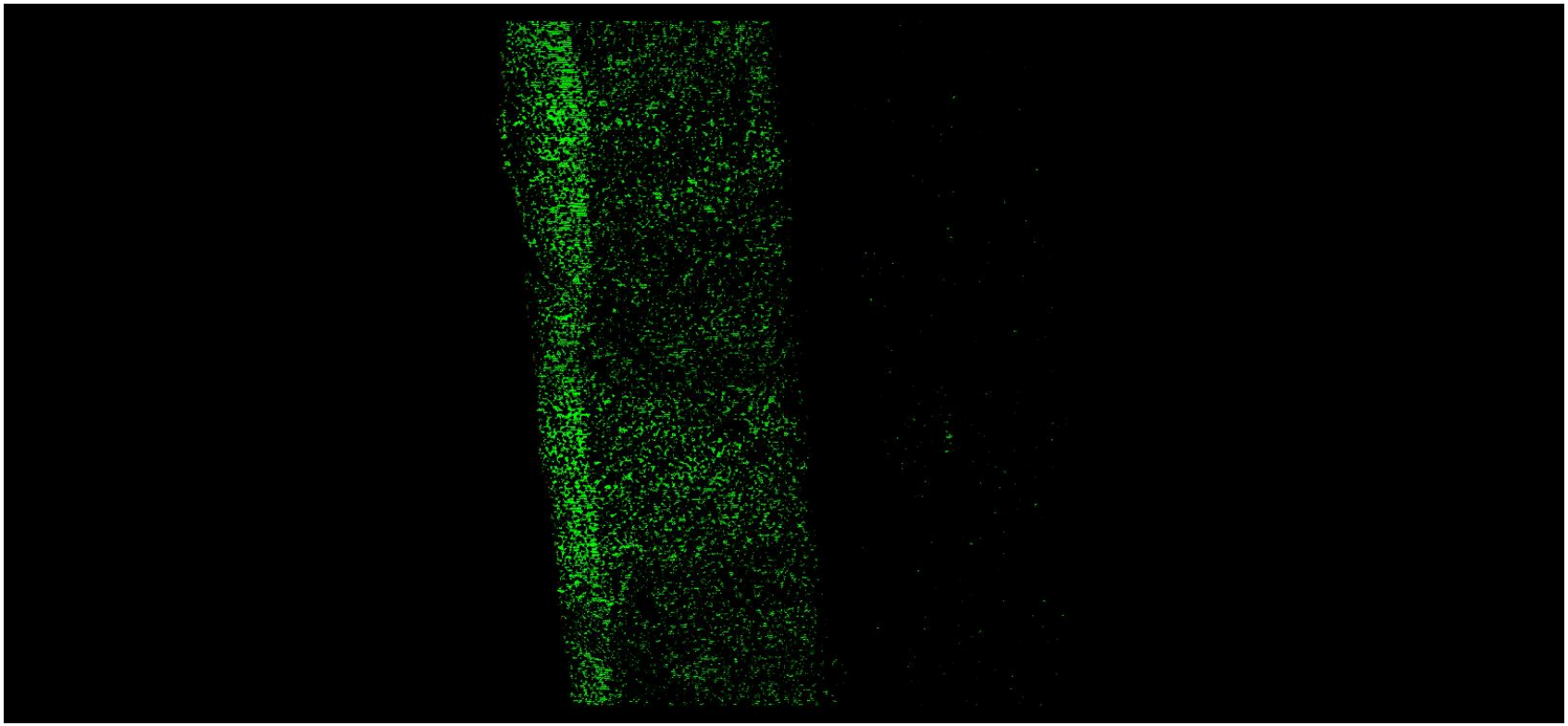
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00121_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

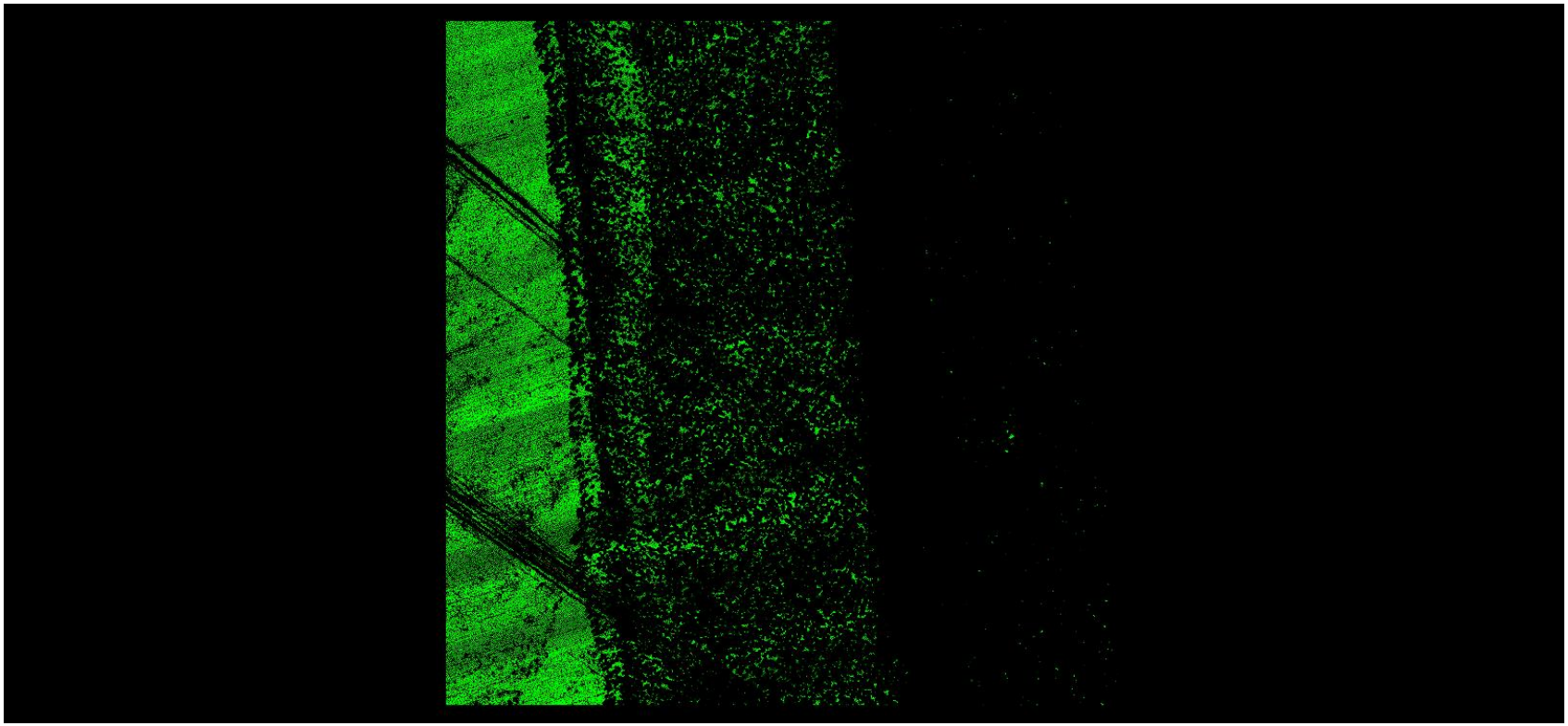
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00122_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00123_GRID.jp2

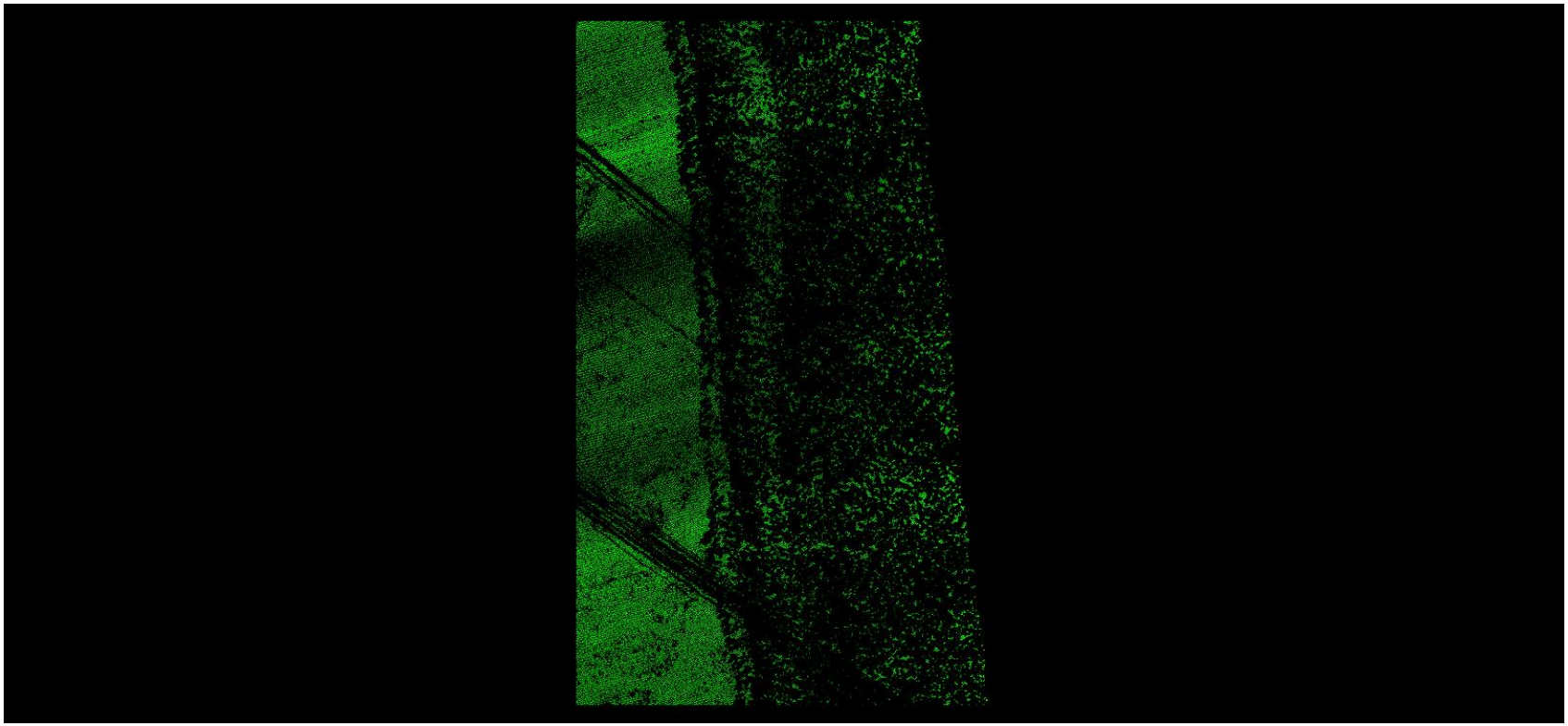


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

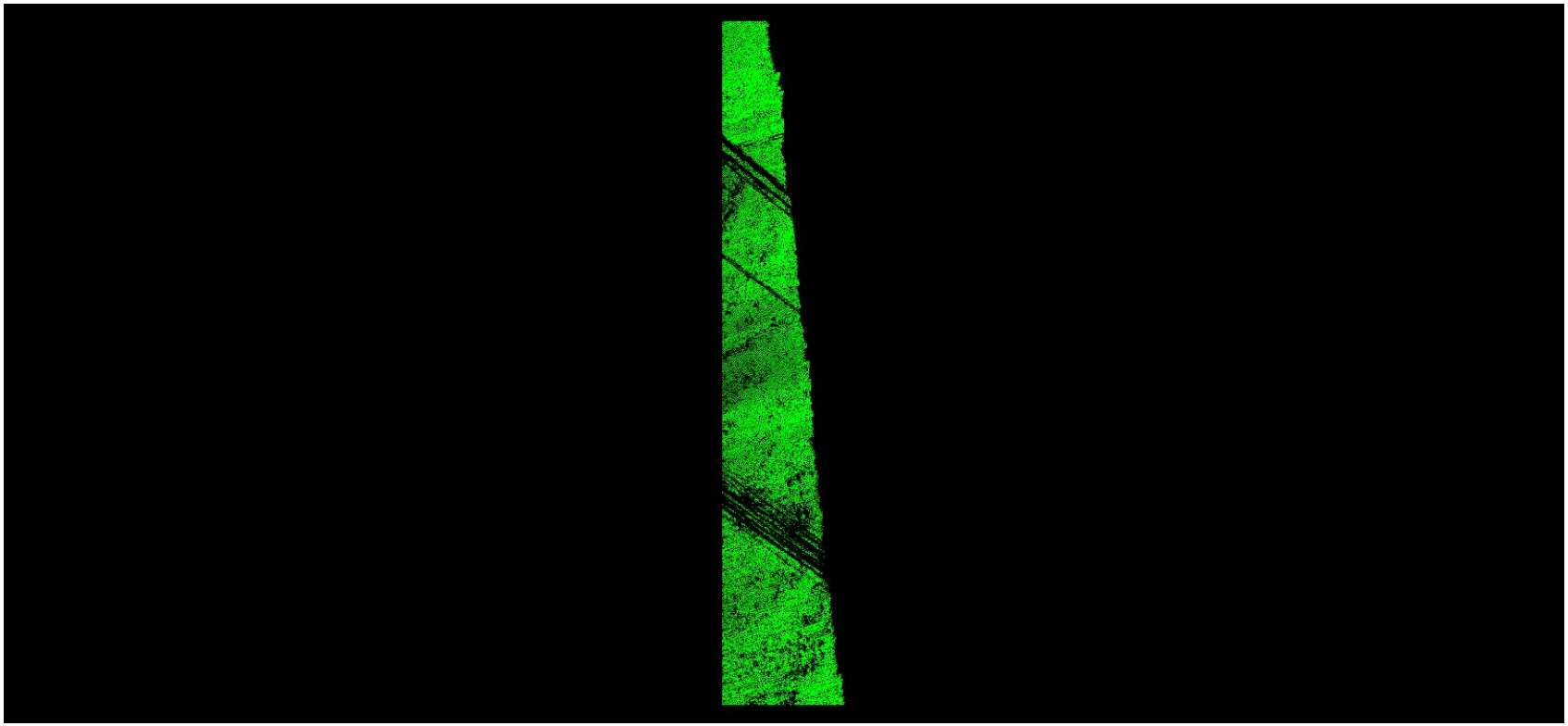
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00125_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

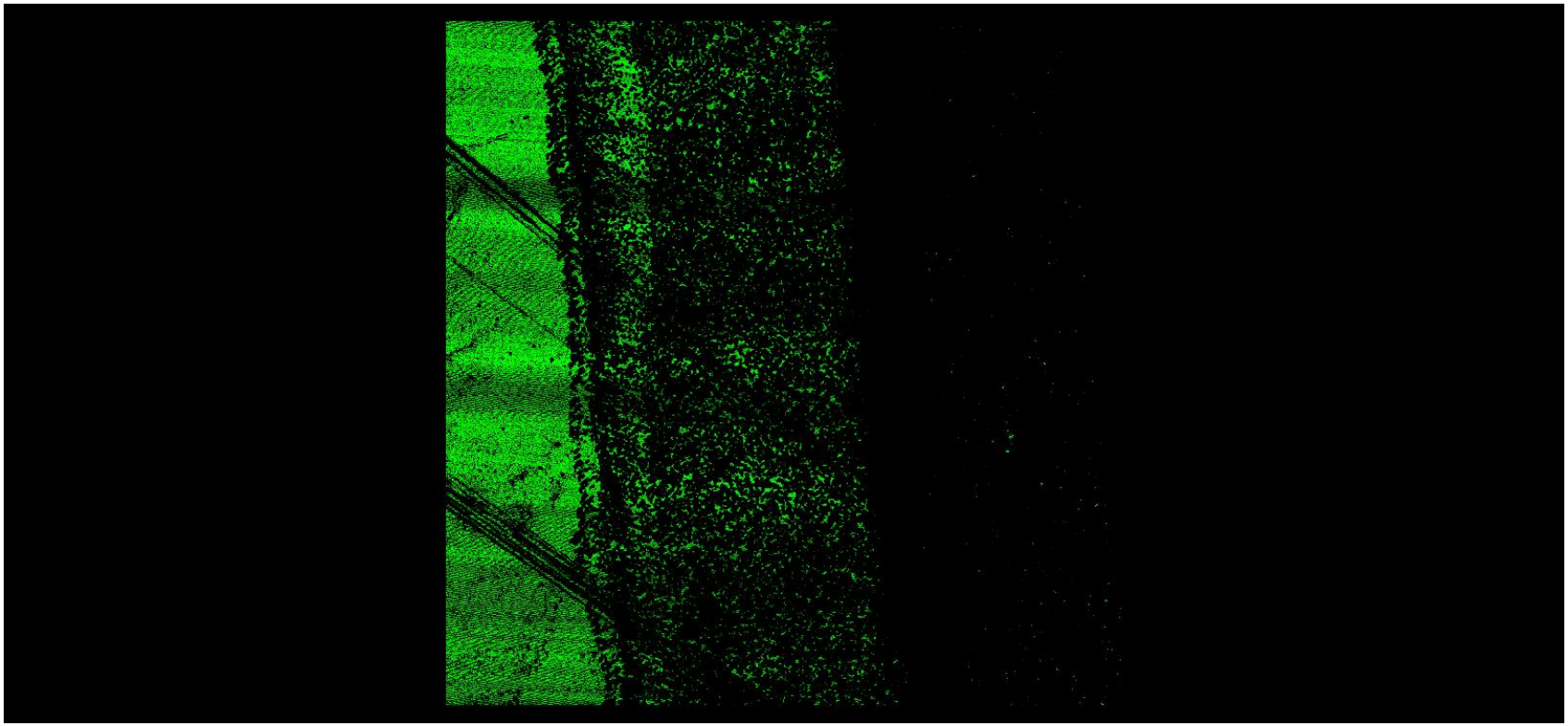
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00127_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

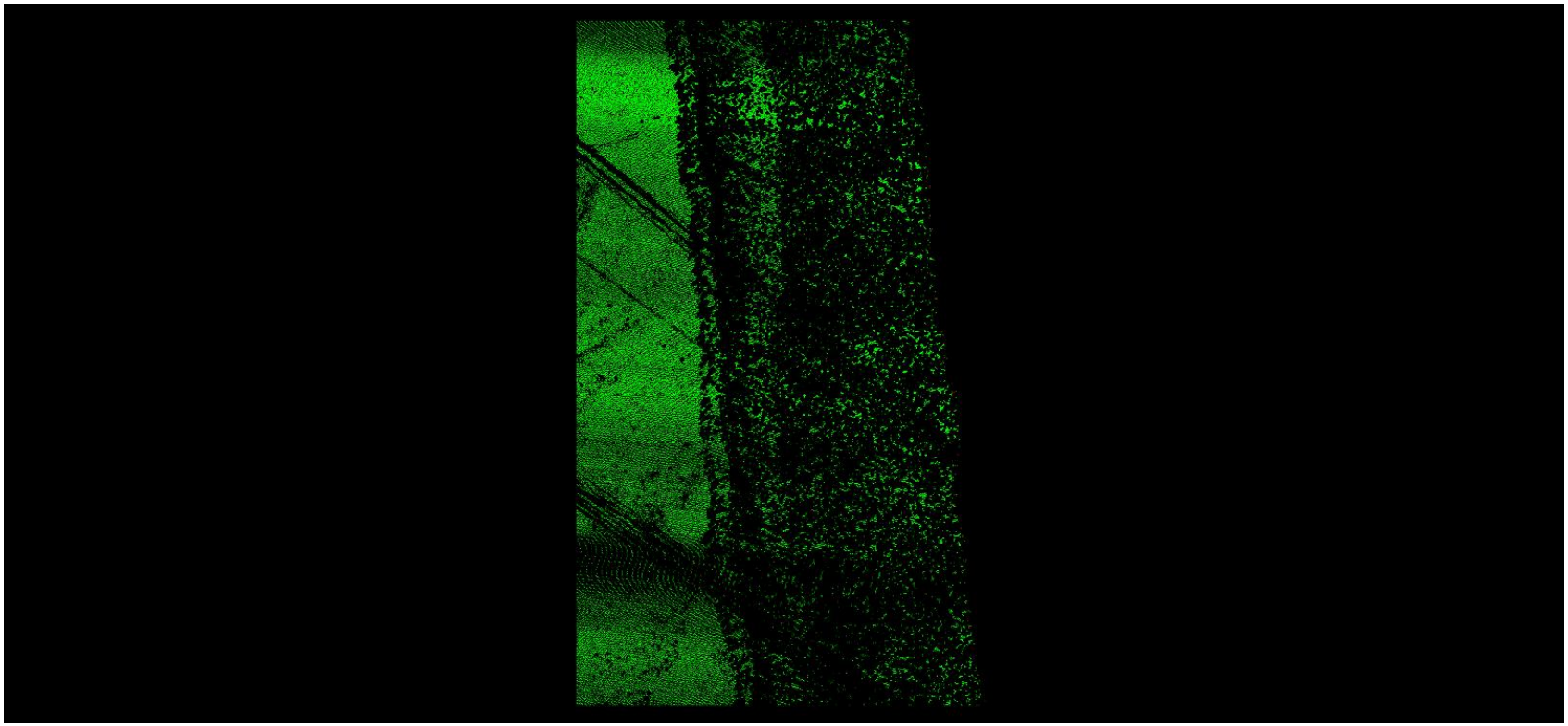
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00128_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

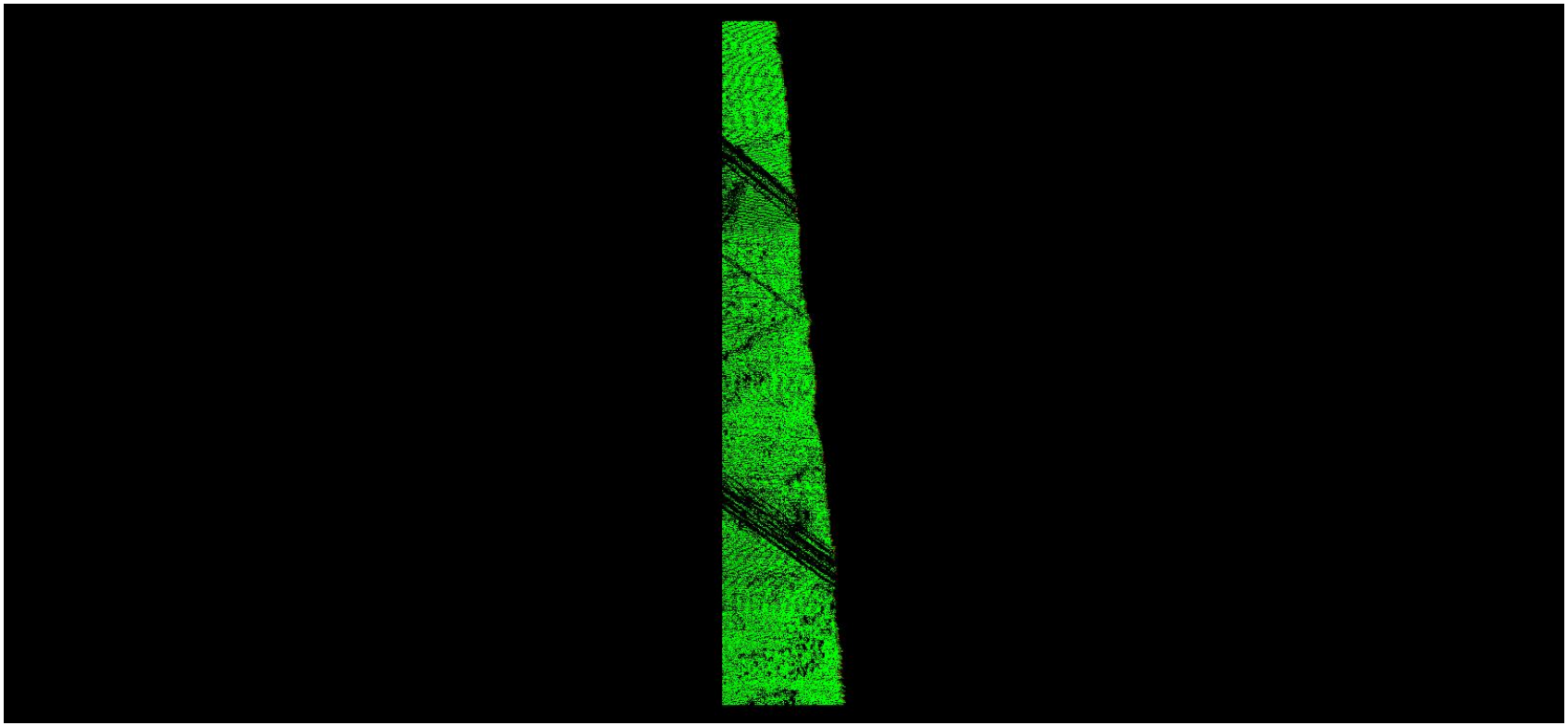
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00130_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9205_CS_00132_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

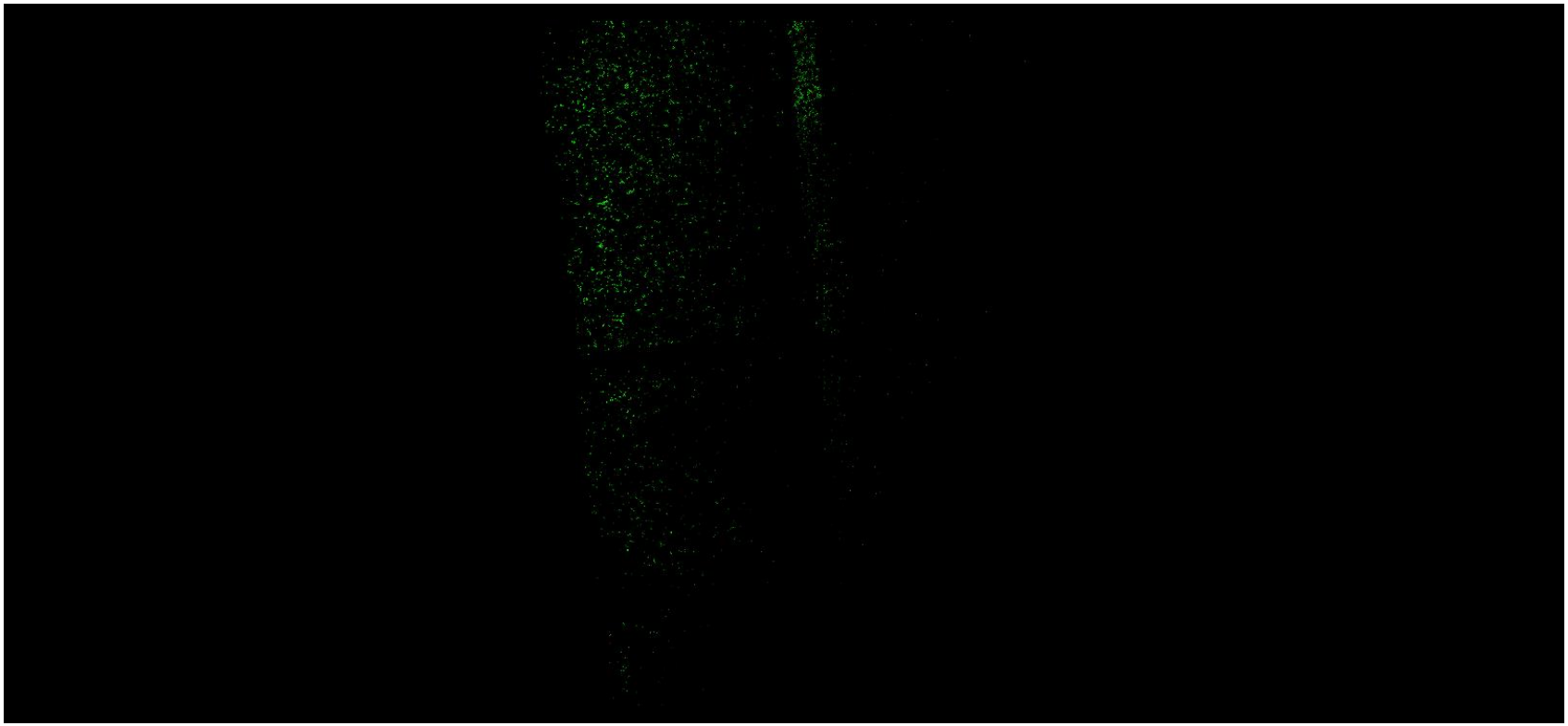
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00106_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

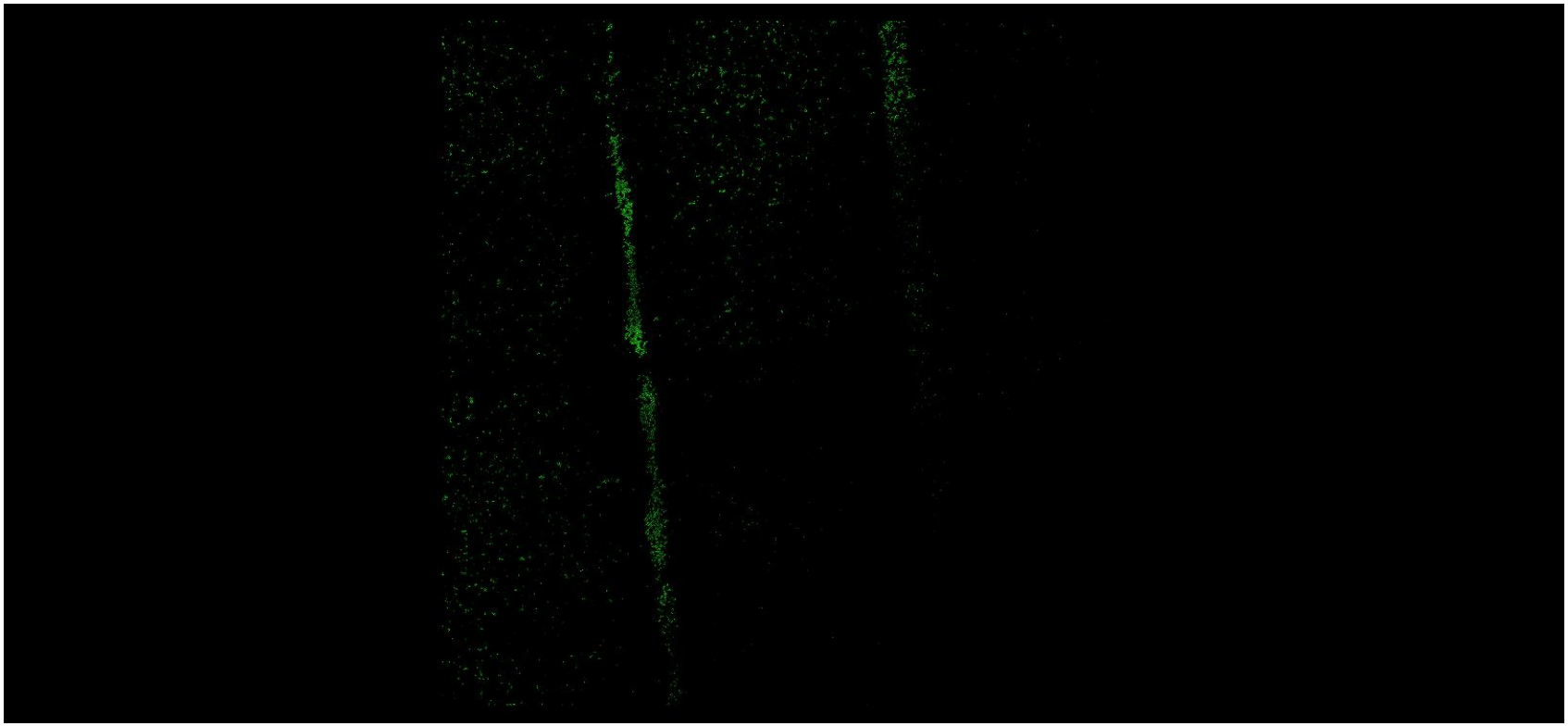
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00107_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

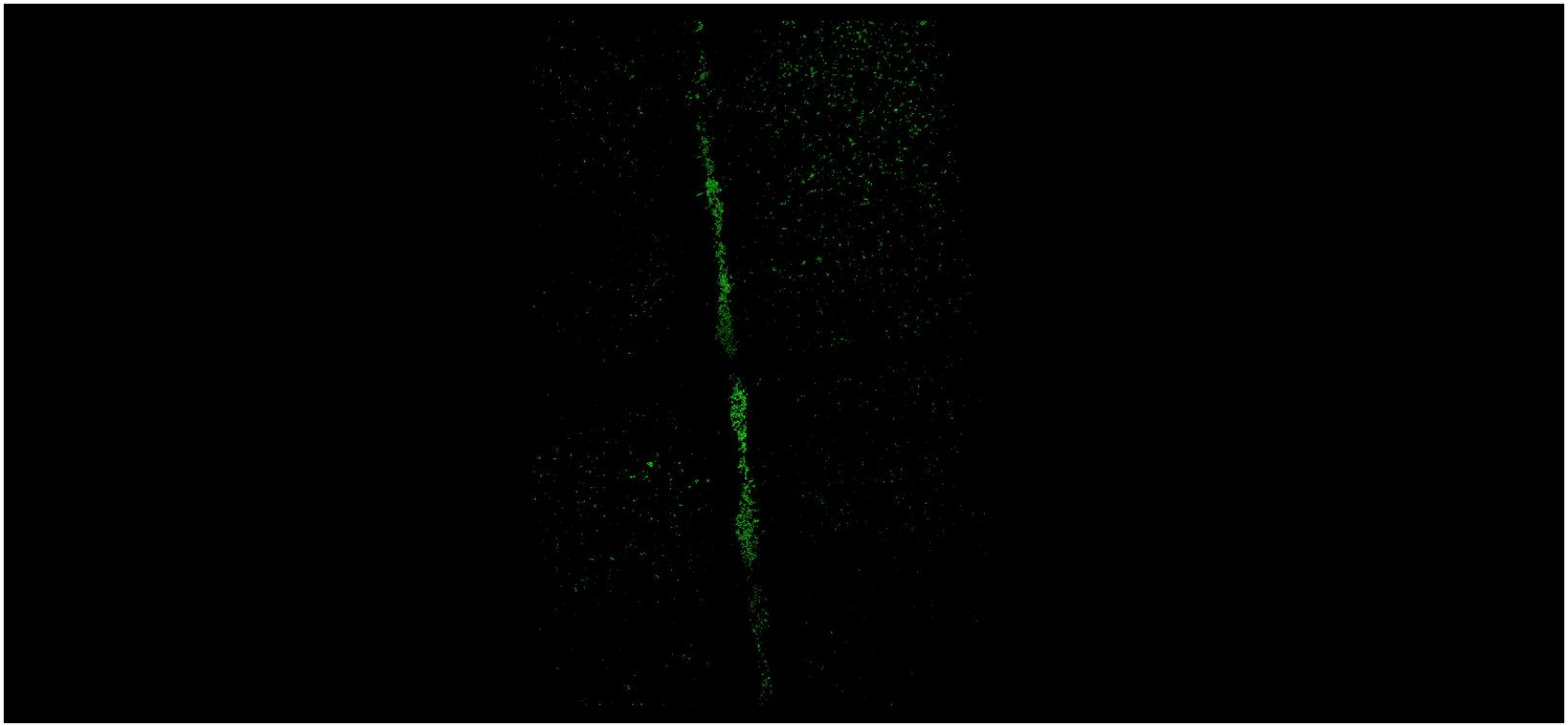
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00108_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

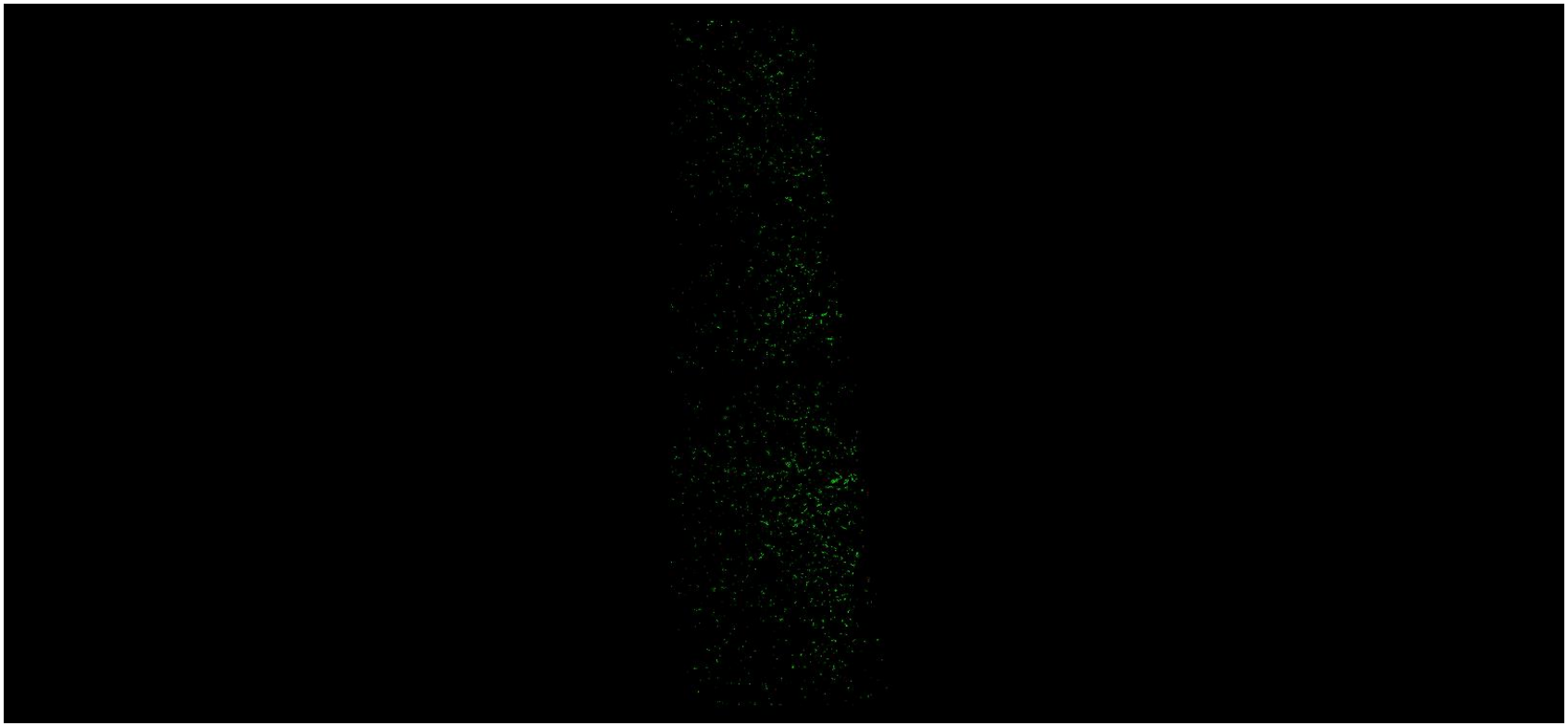
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00109_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

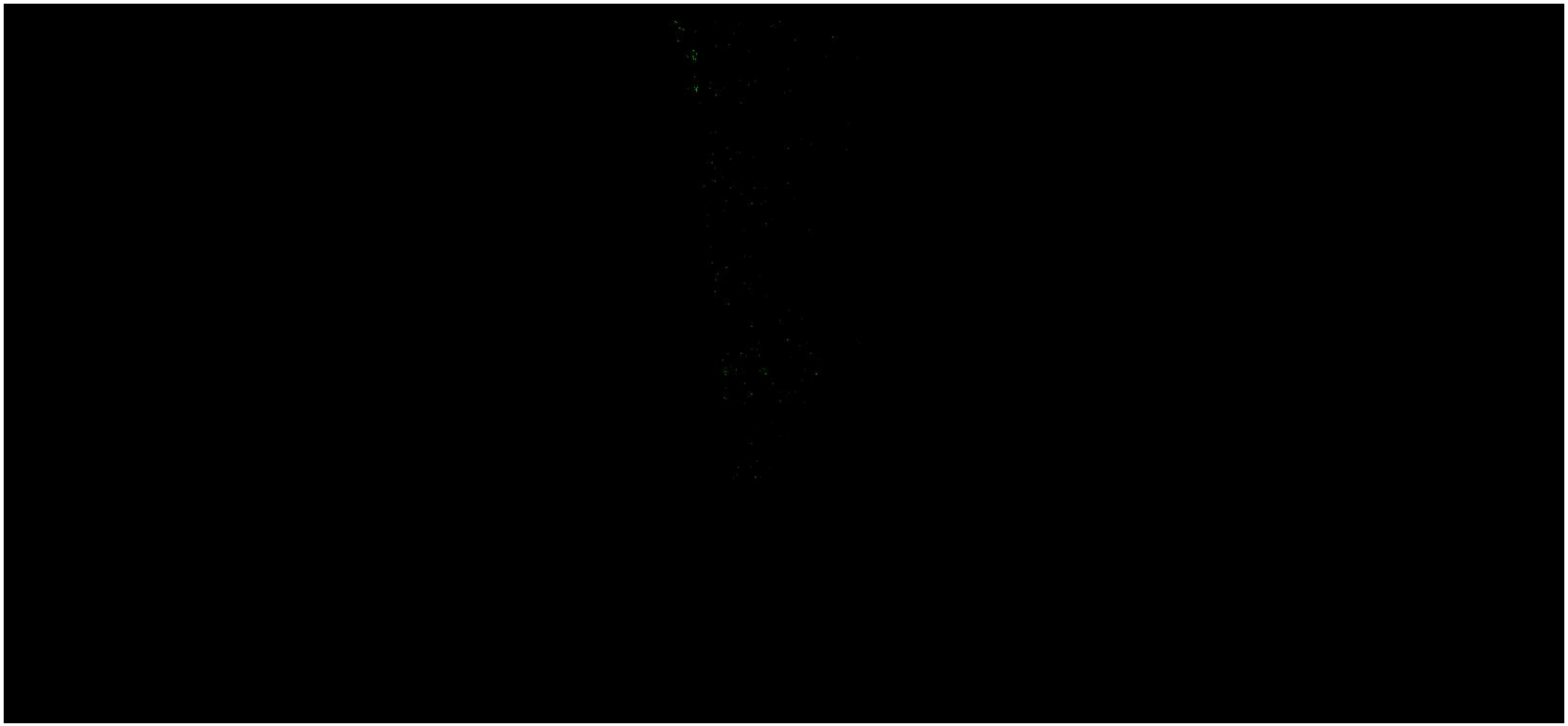
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00110_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

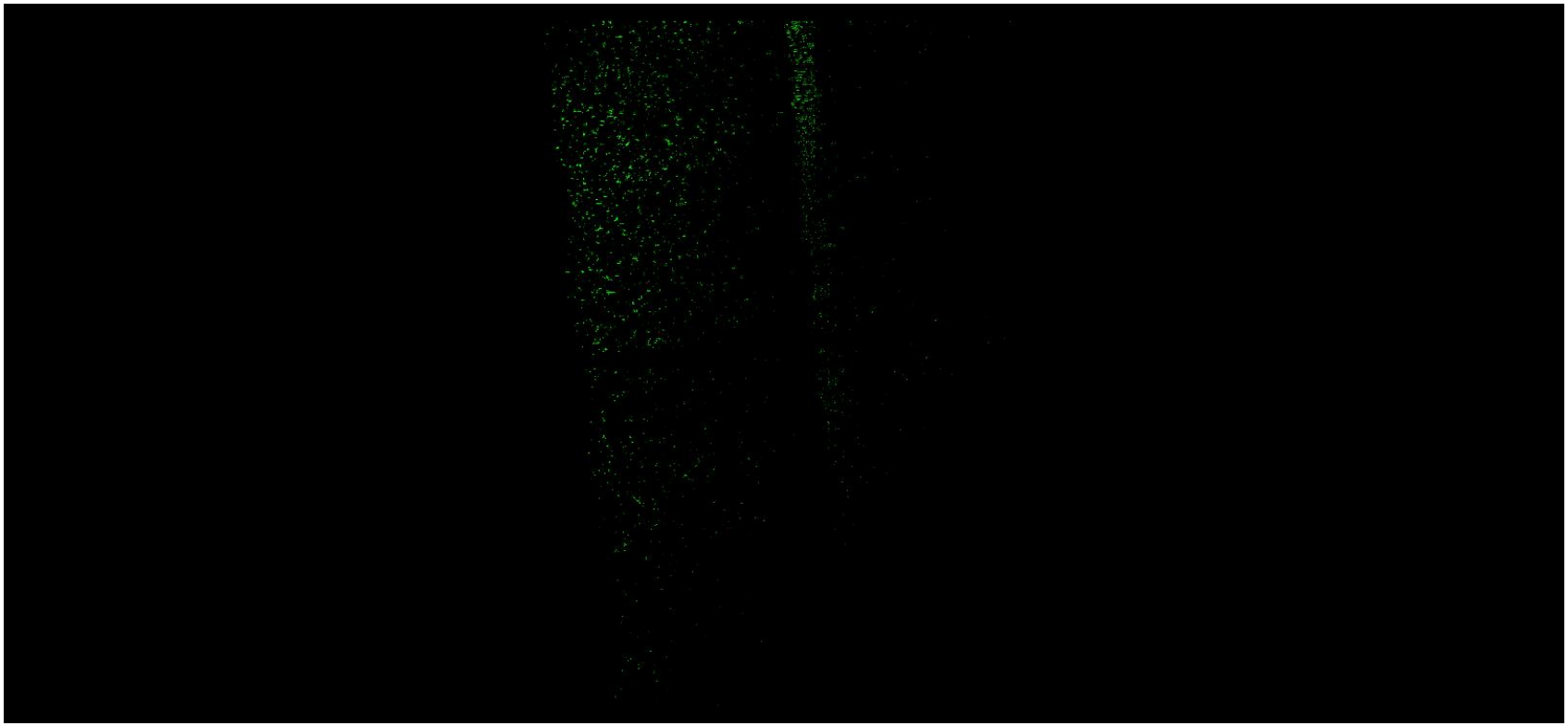
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00117_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

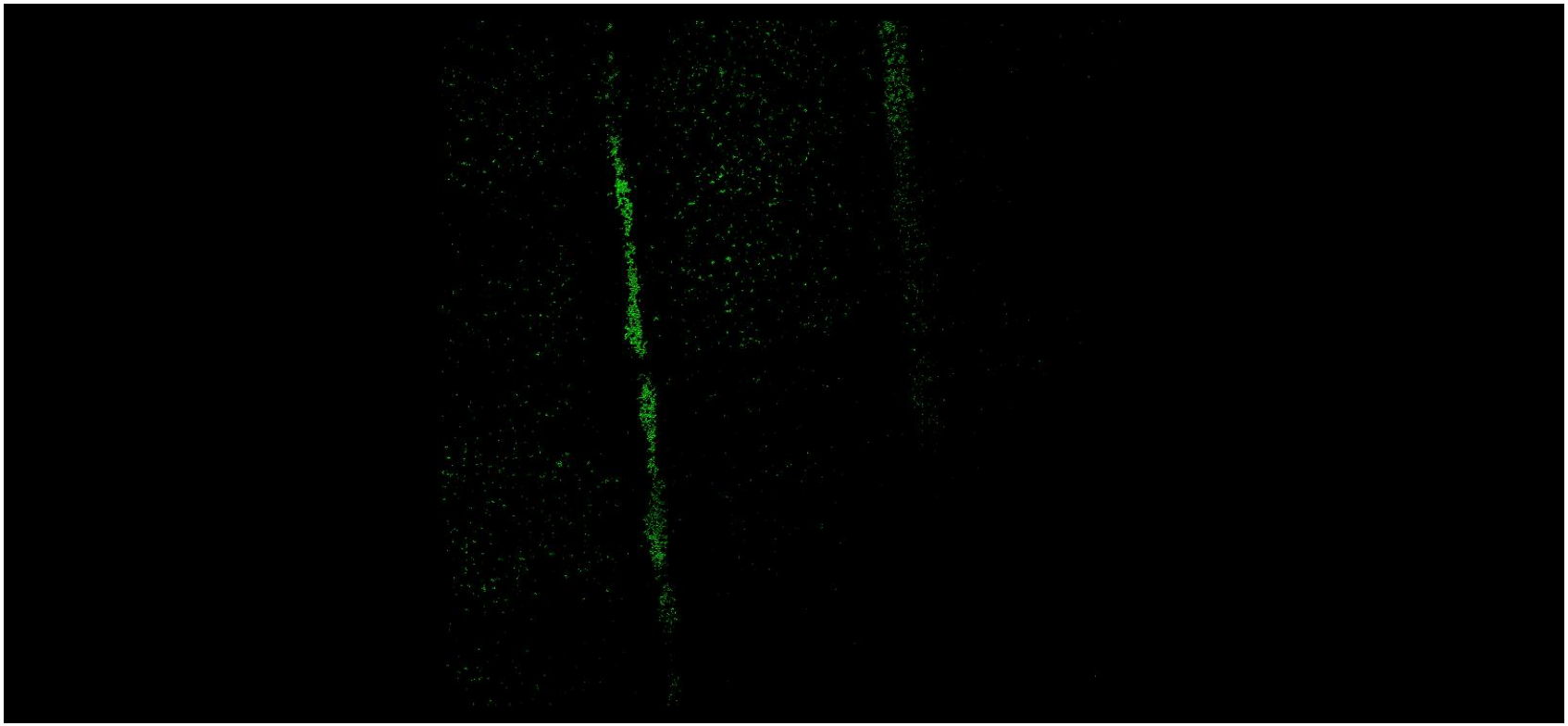
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00118_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

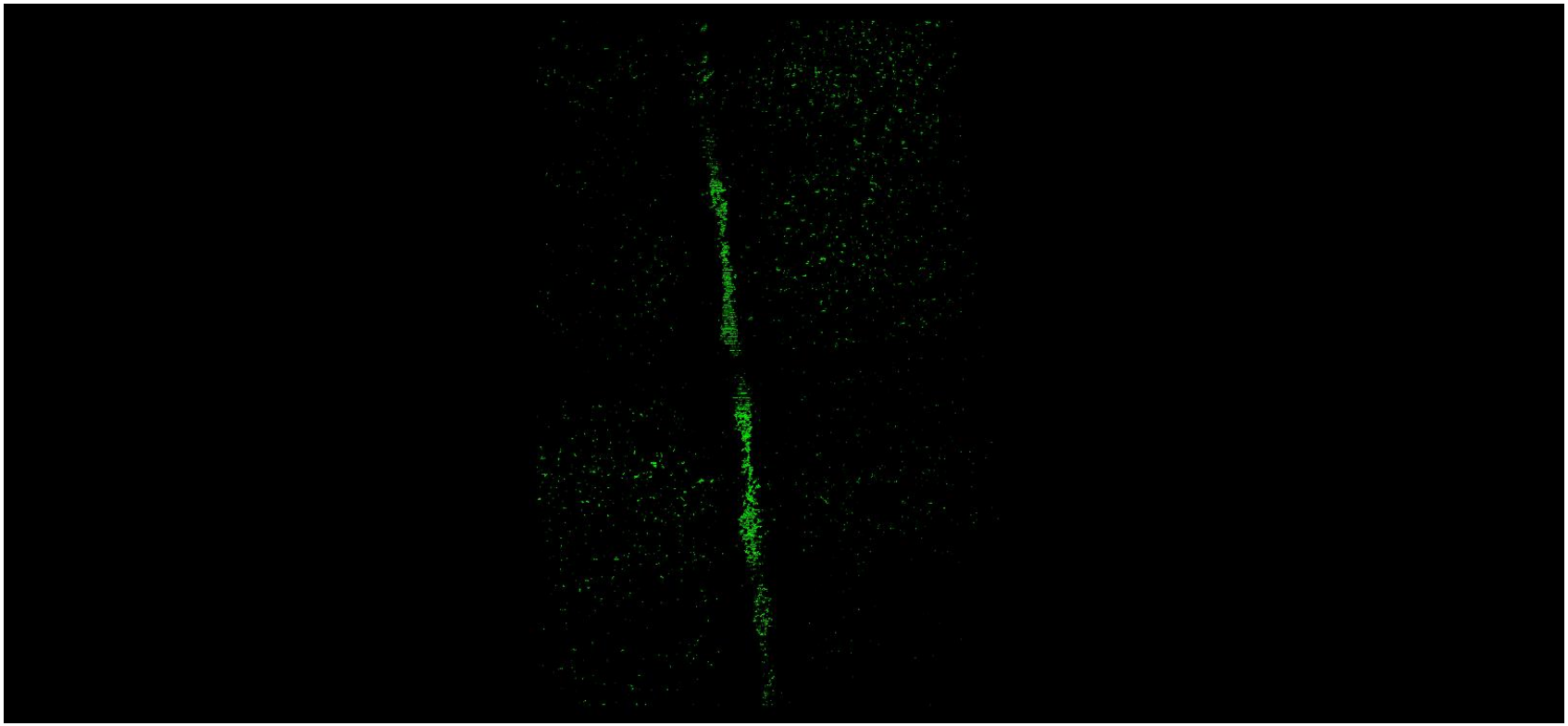
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00119_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00120_GRID.jp2

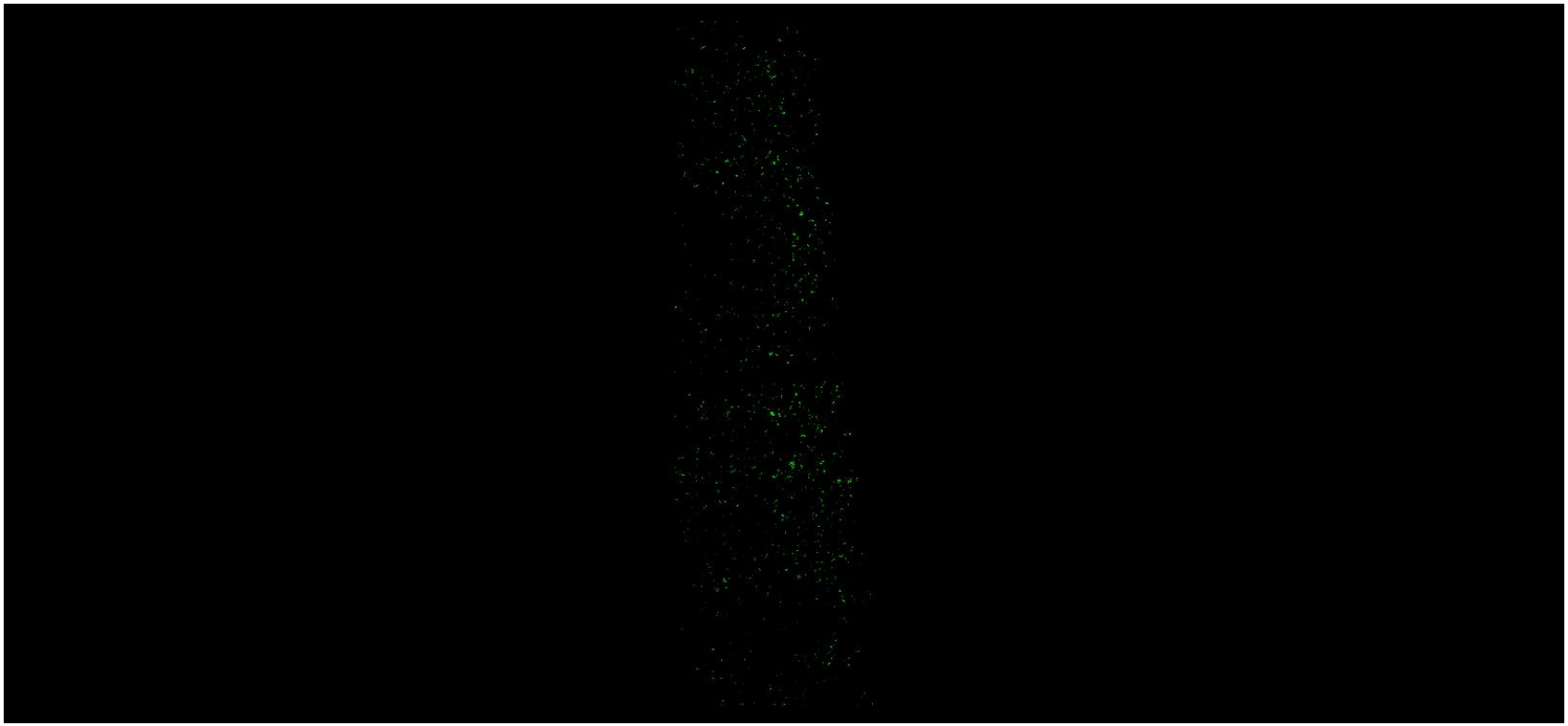


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

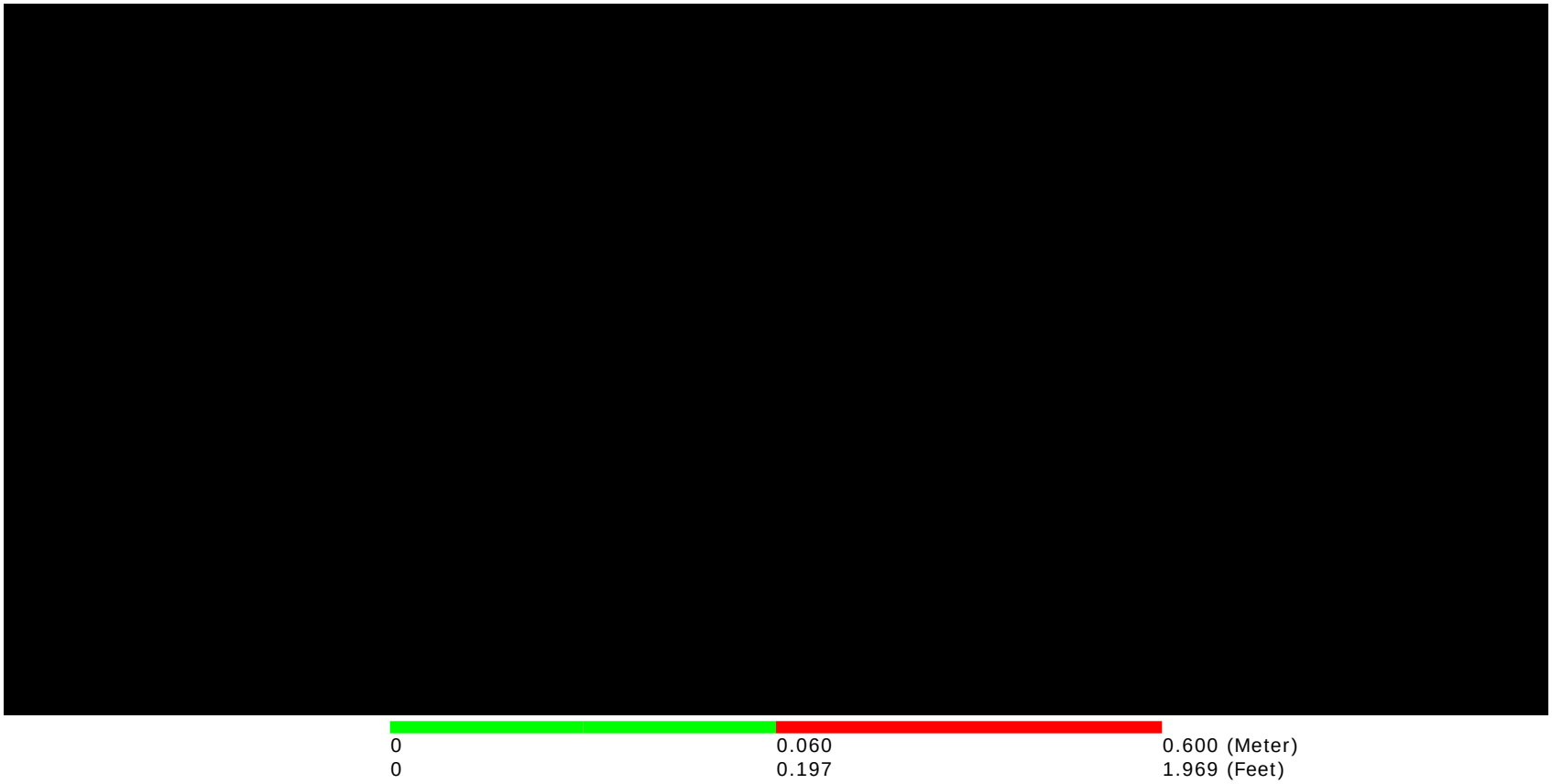
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9430_CS_00121_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00101_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00103_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00105_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

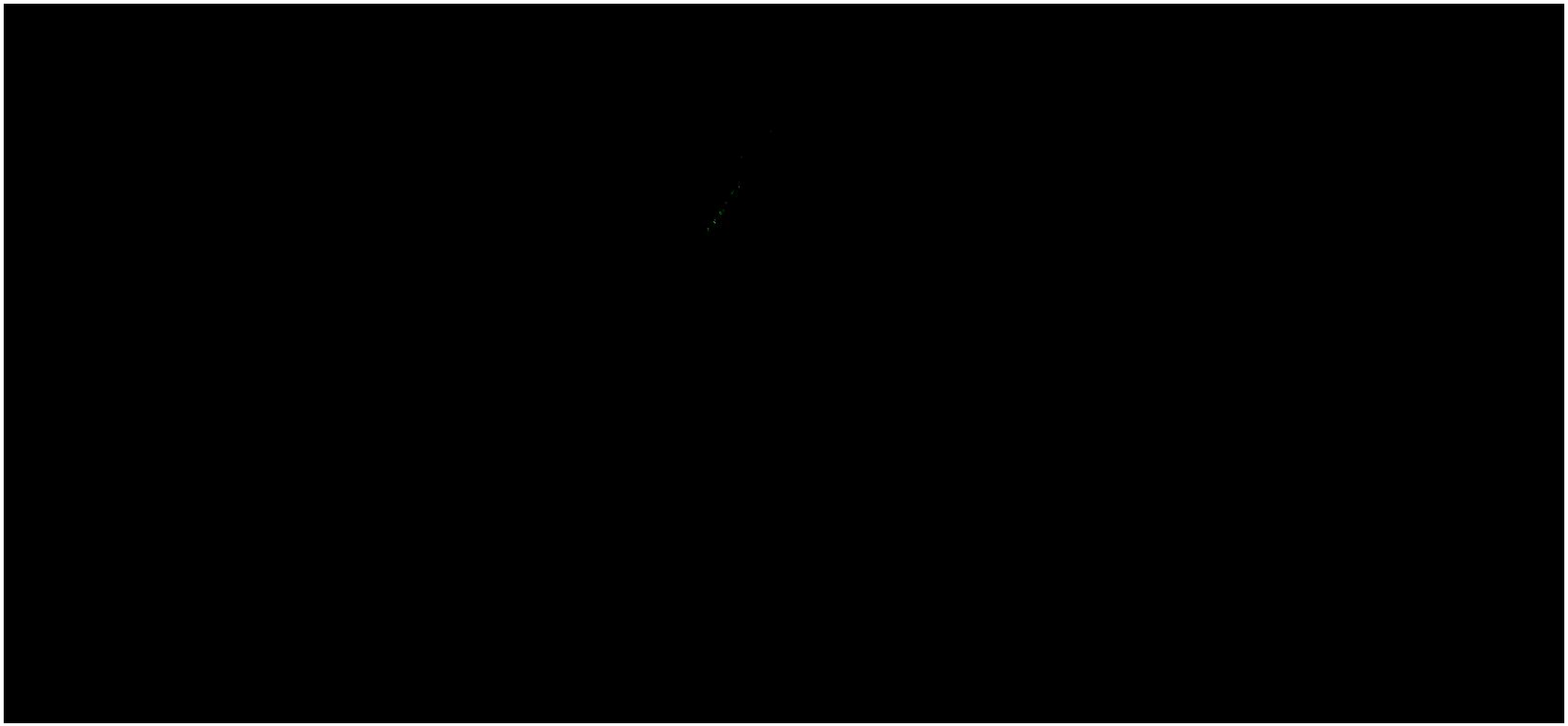
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00106_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

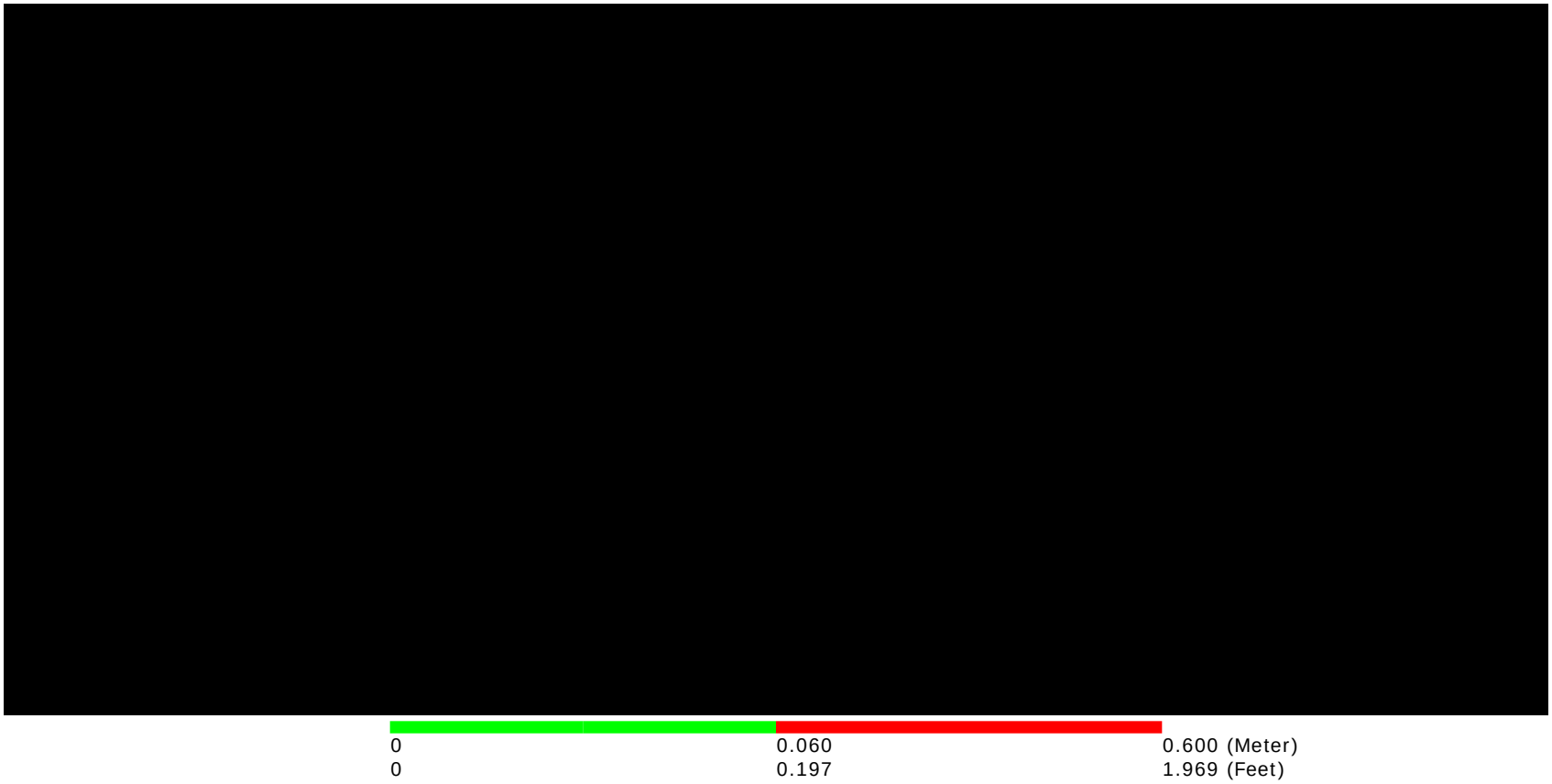
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00107_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00112_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00114_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00116_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00117_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

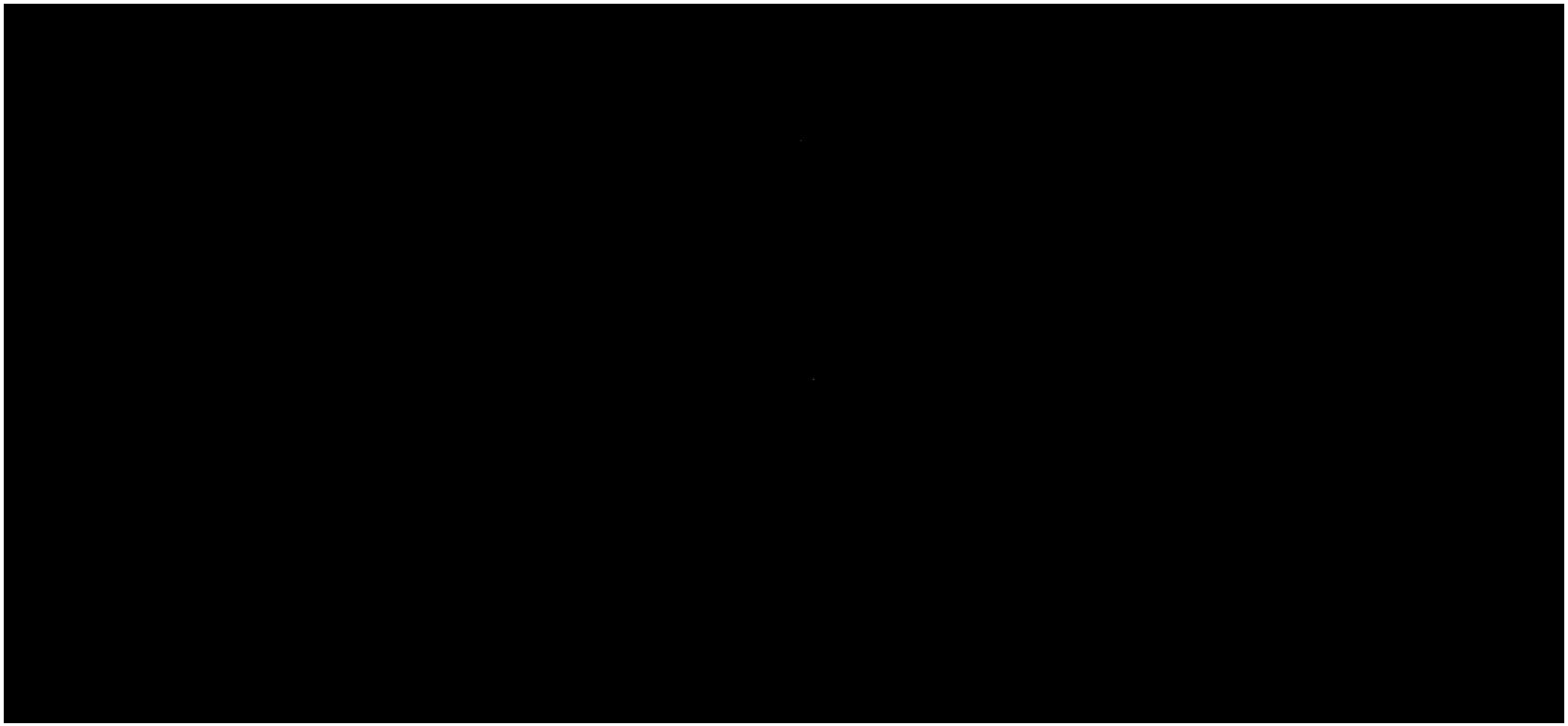
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3140_9625_CS_00118_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00108_GRID.jp2

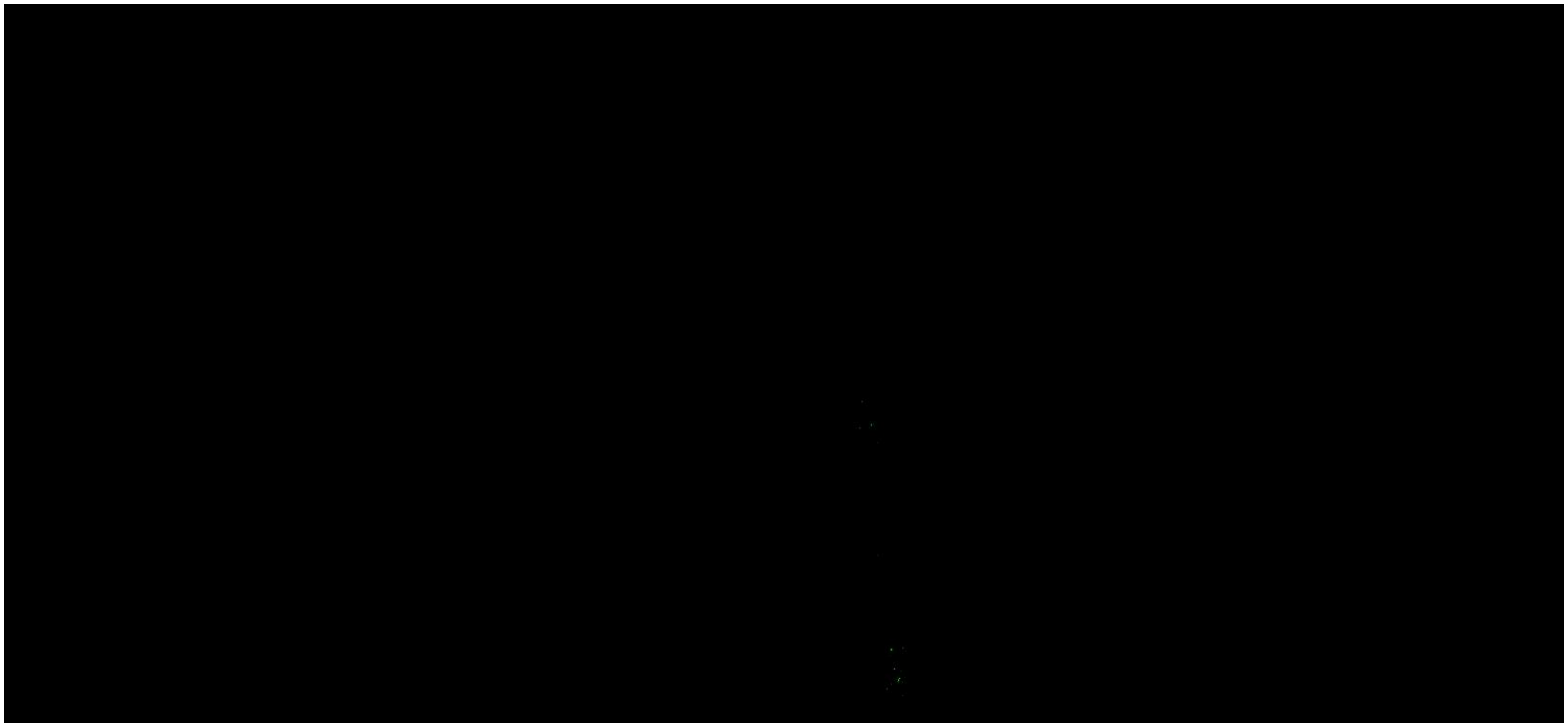


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00109_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00110_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00111_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

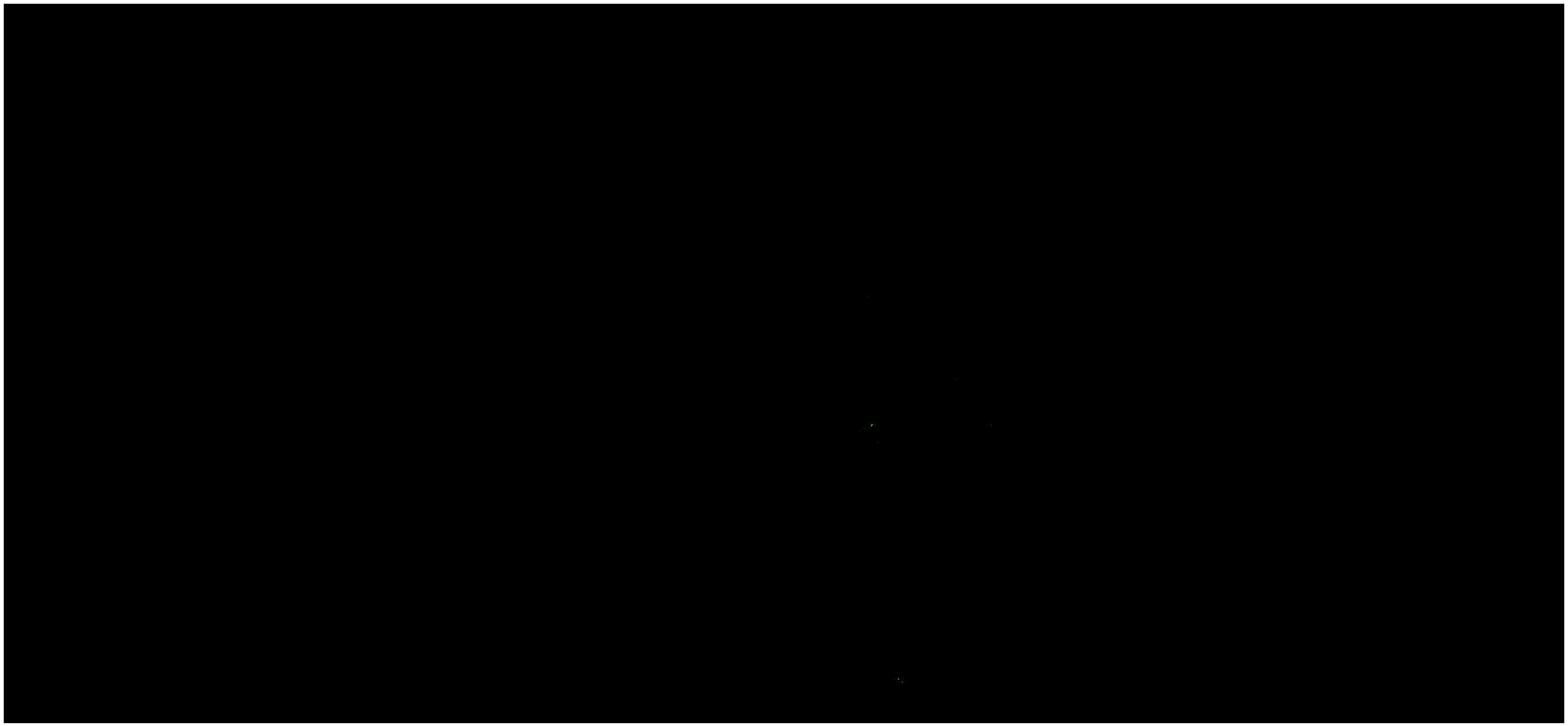
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00119_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00120_GRID.jp2

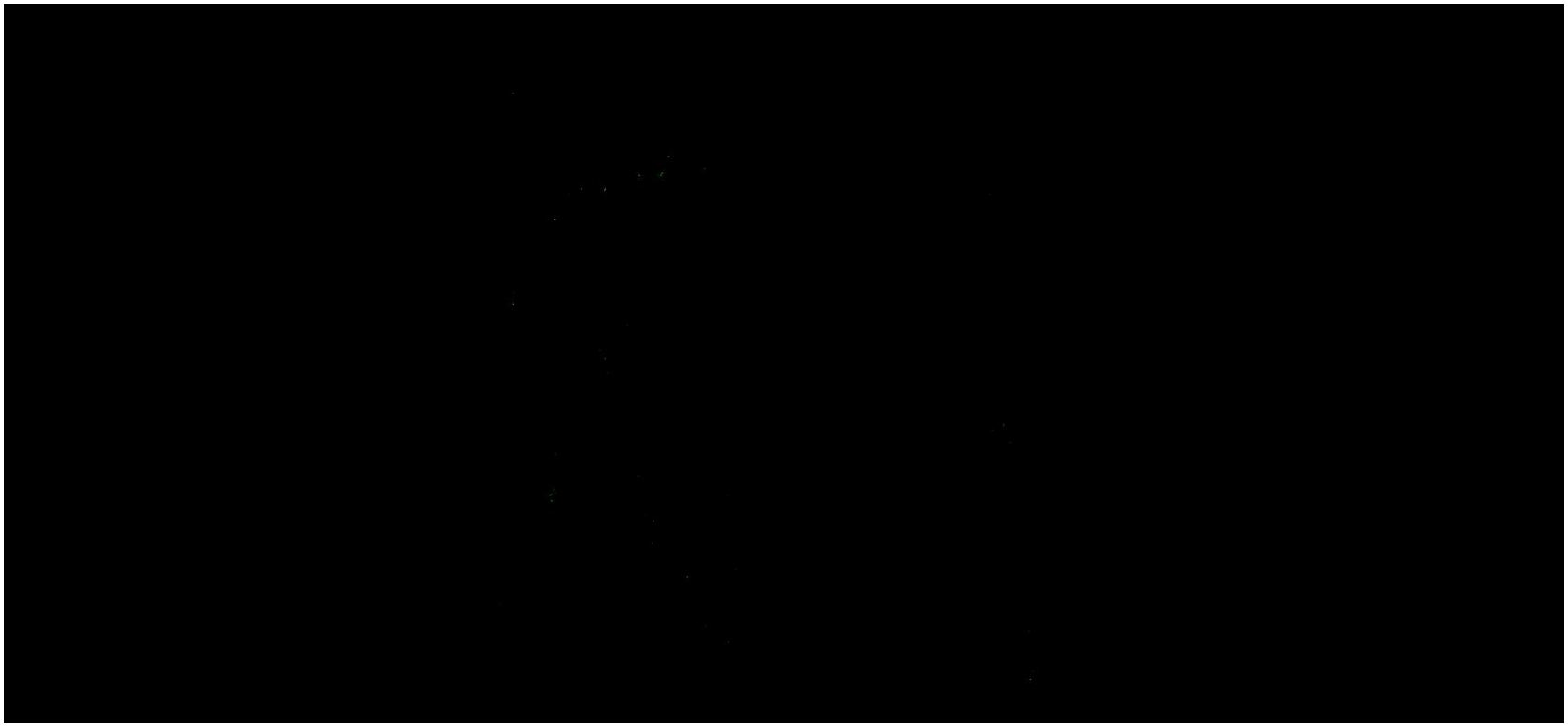


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00121_GRID.jp2



0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00122_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00123_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

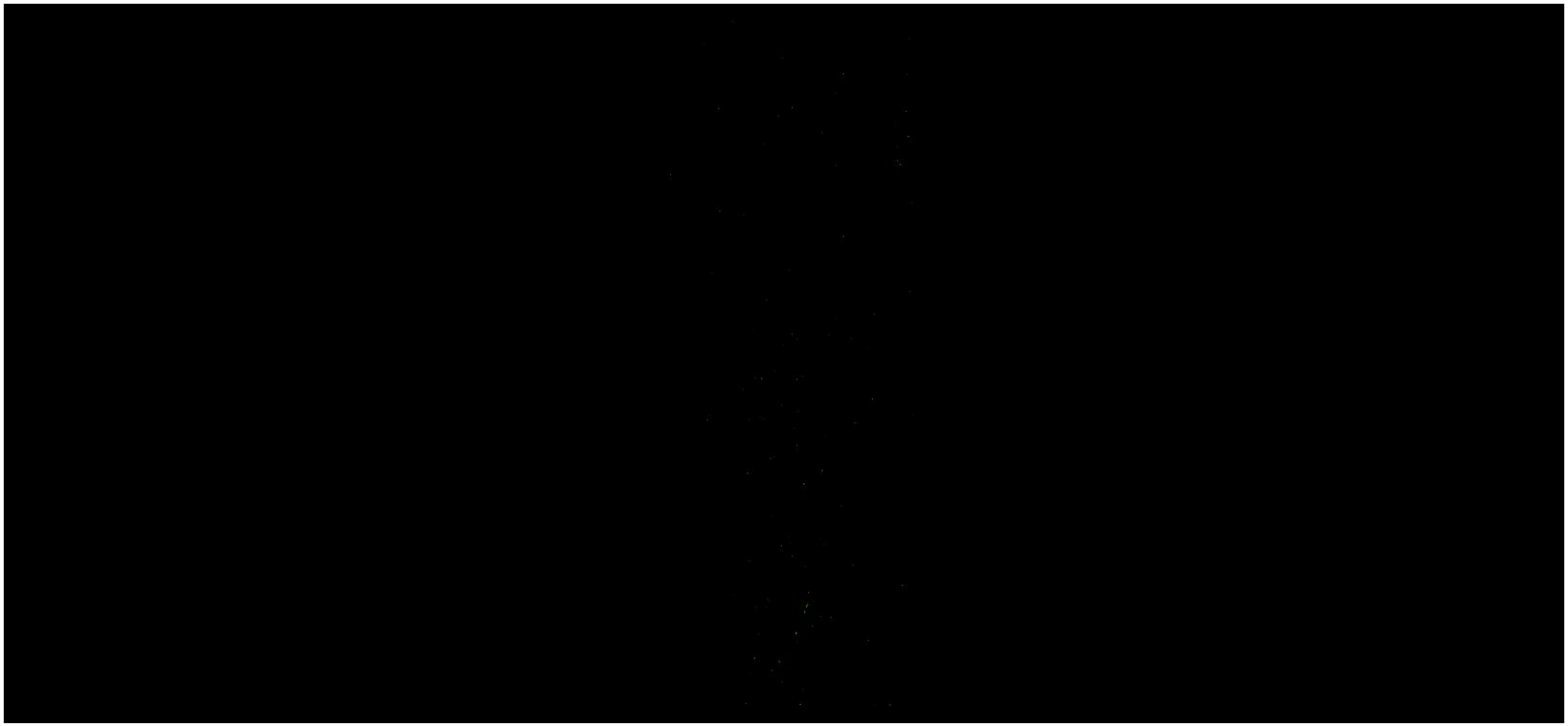
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9145_CS_00128_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00106_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00107_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00108_GRID.jp2

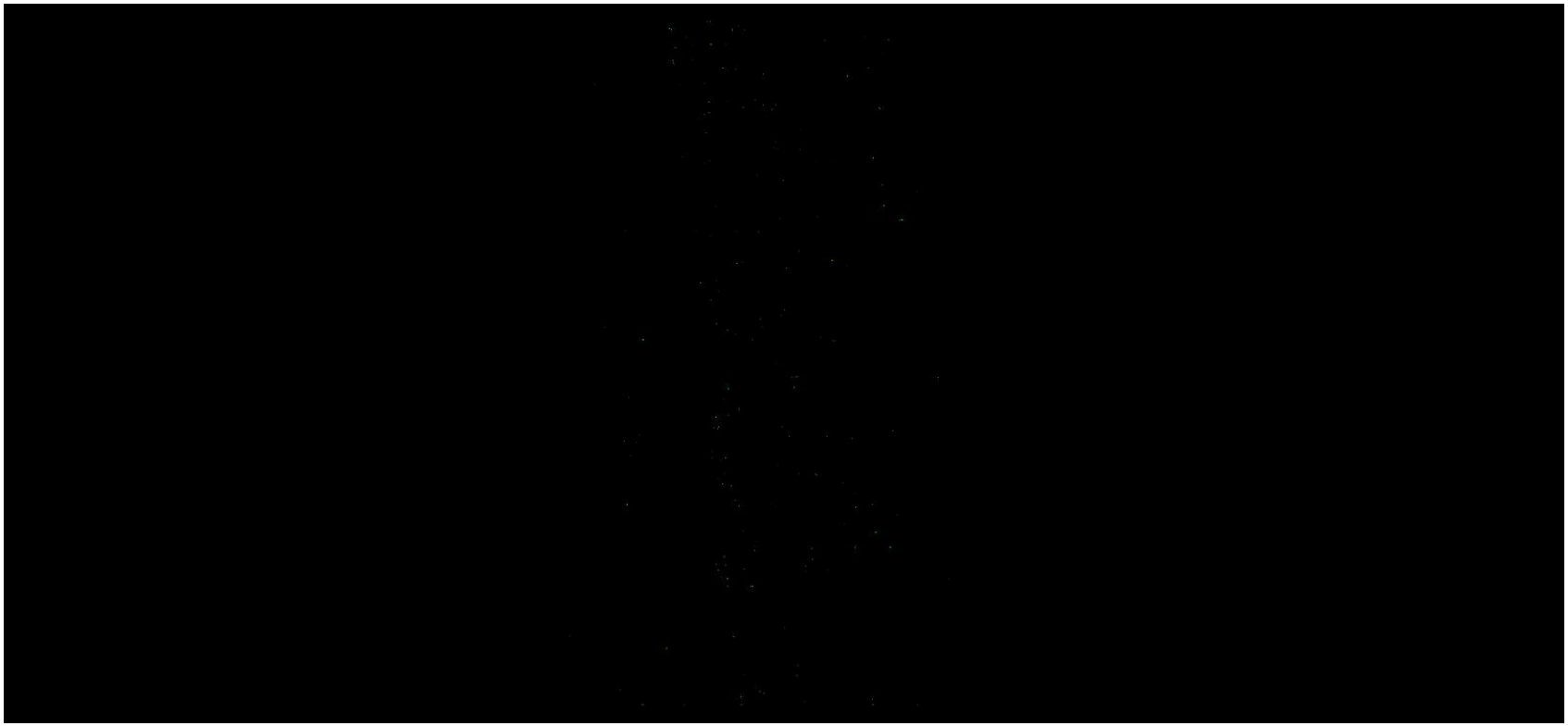


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

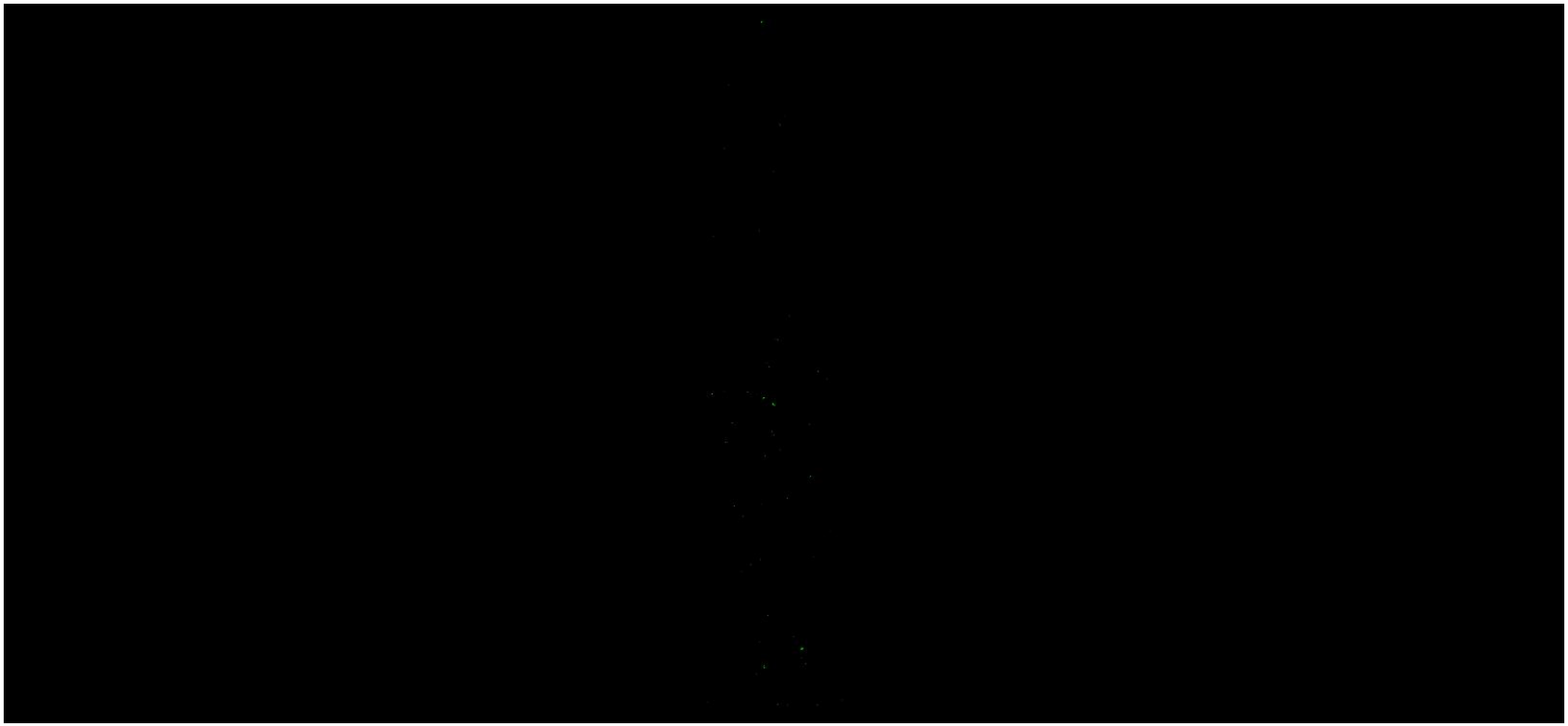
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00109_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00110_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00117_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00118_GRID.jp2

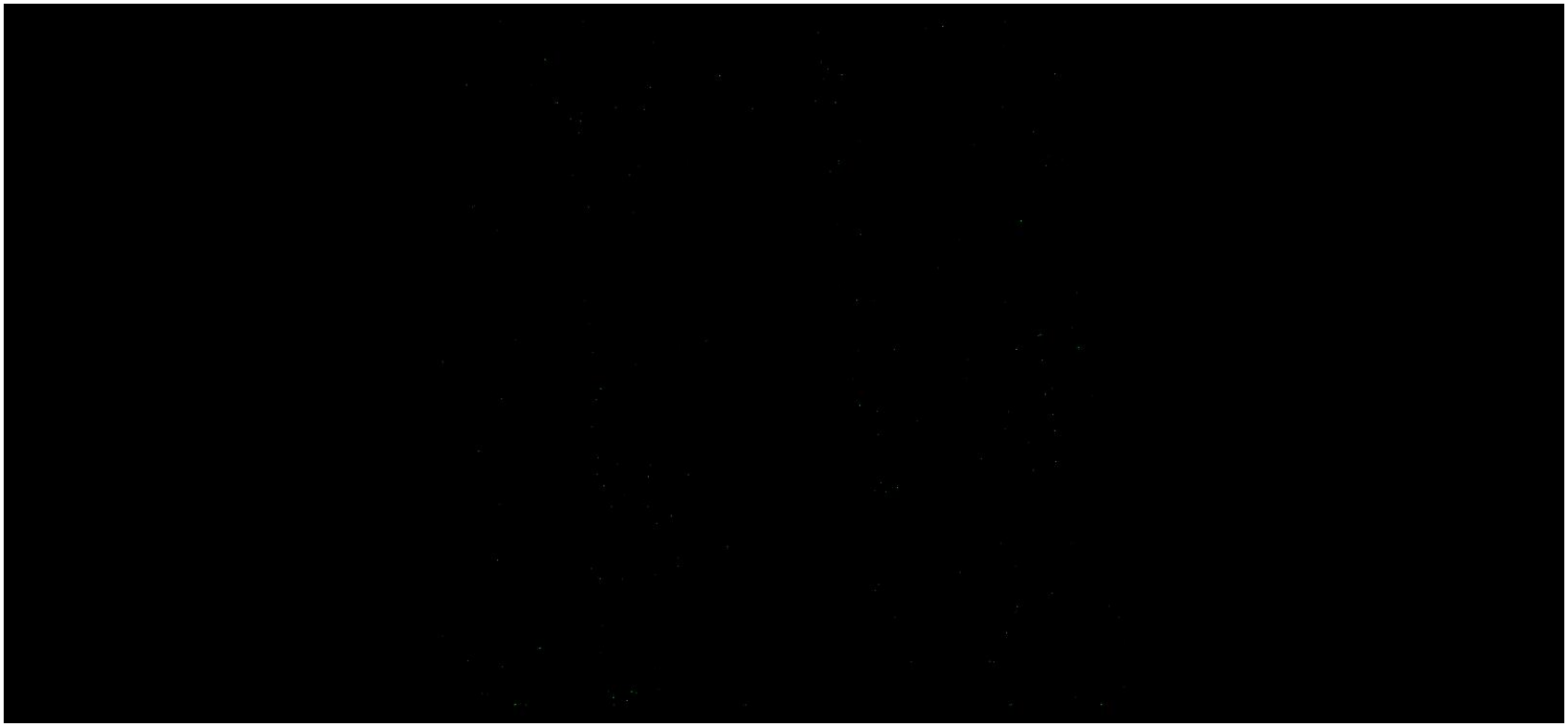


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

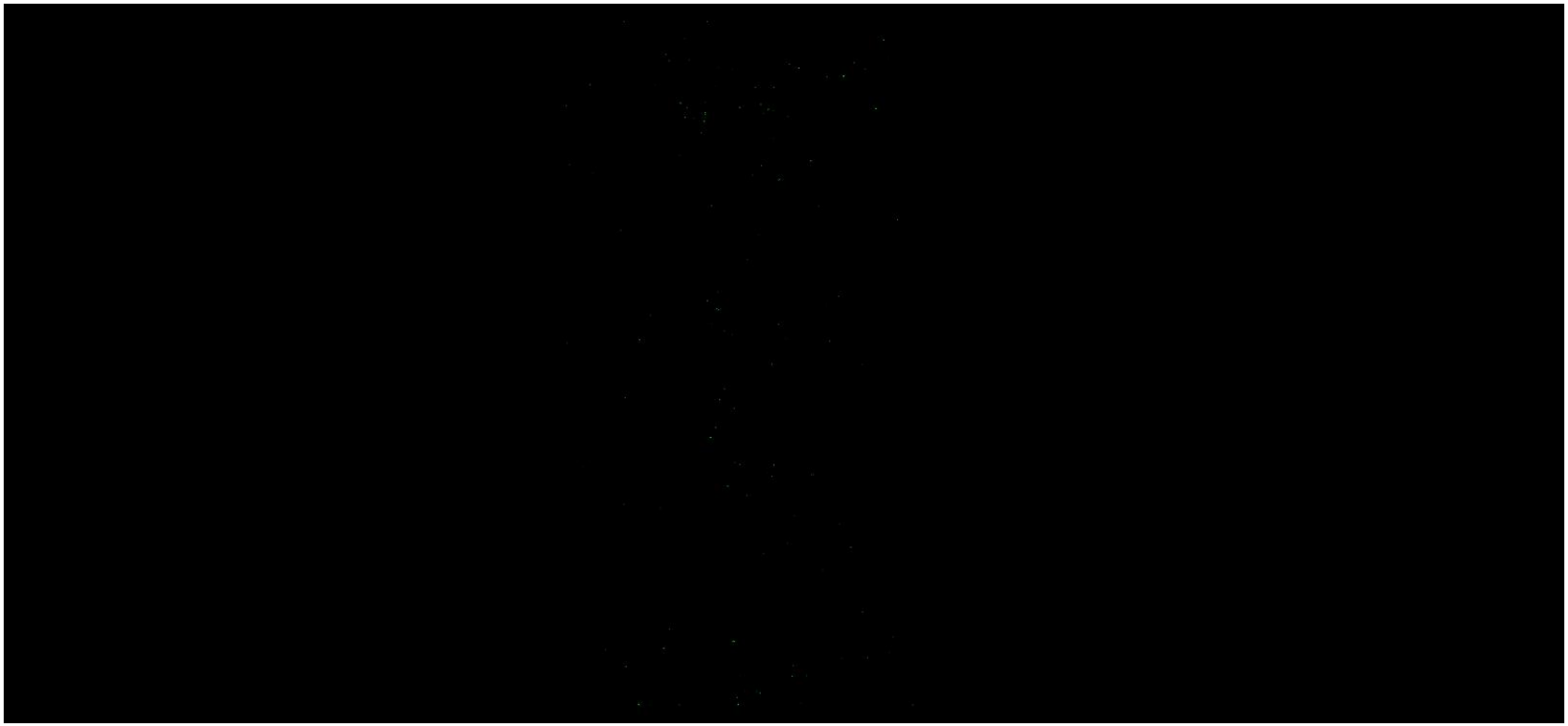
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00119_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

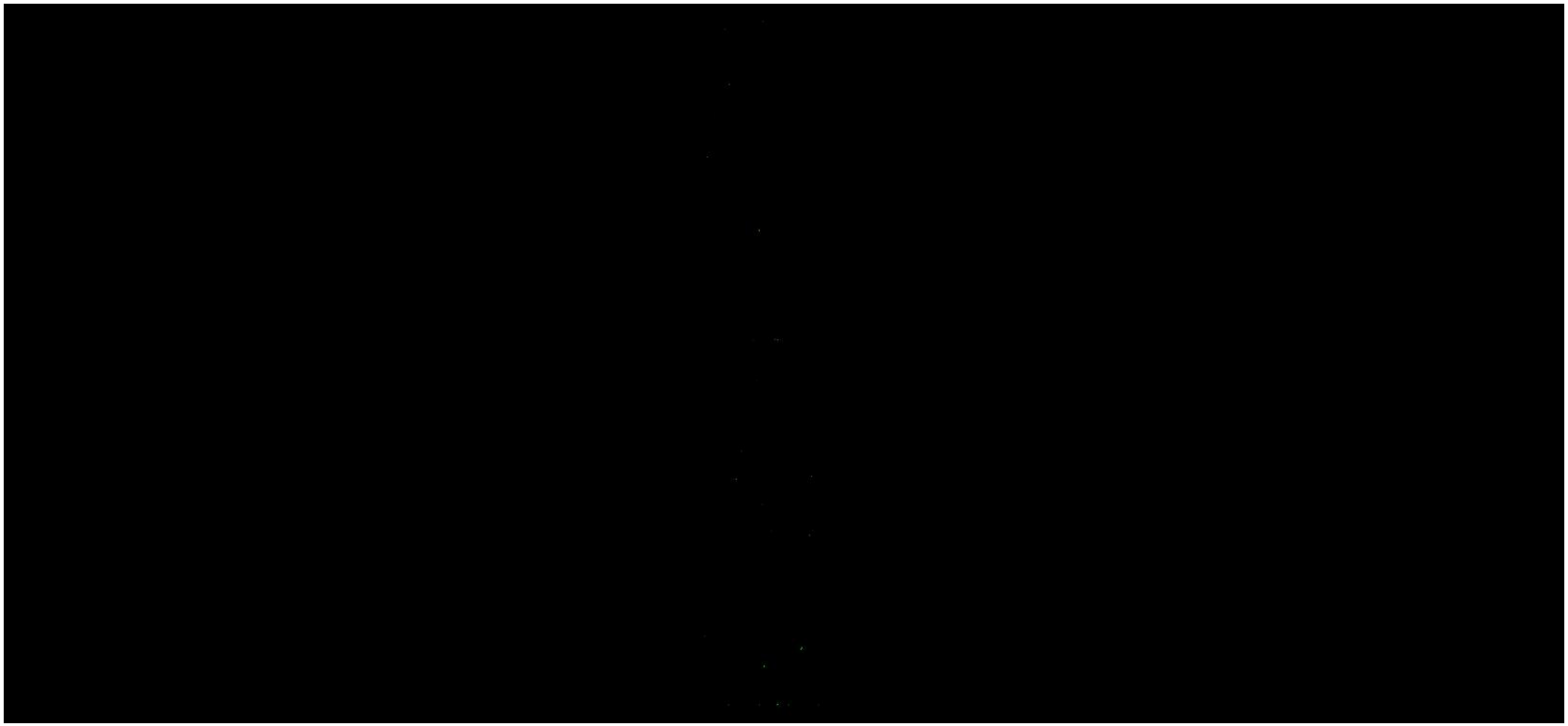
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00120_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

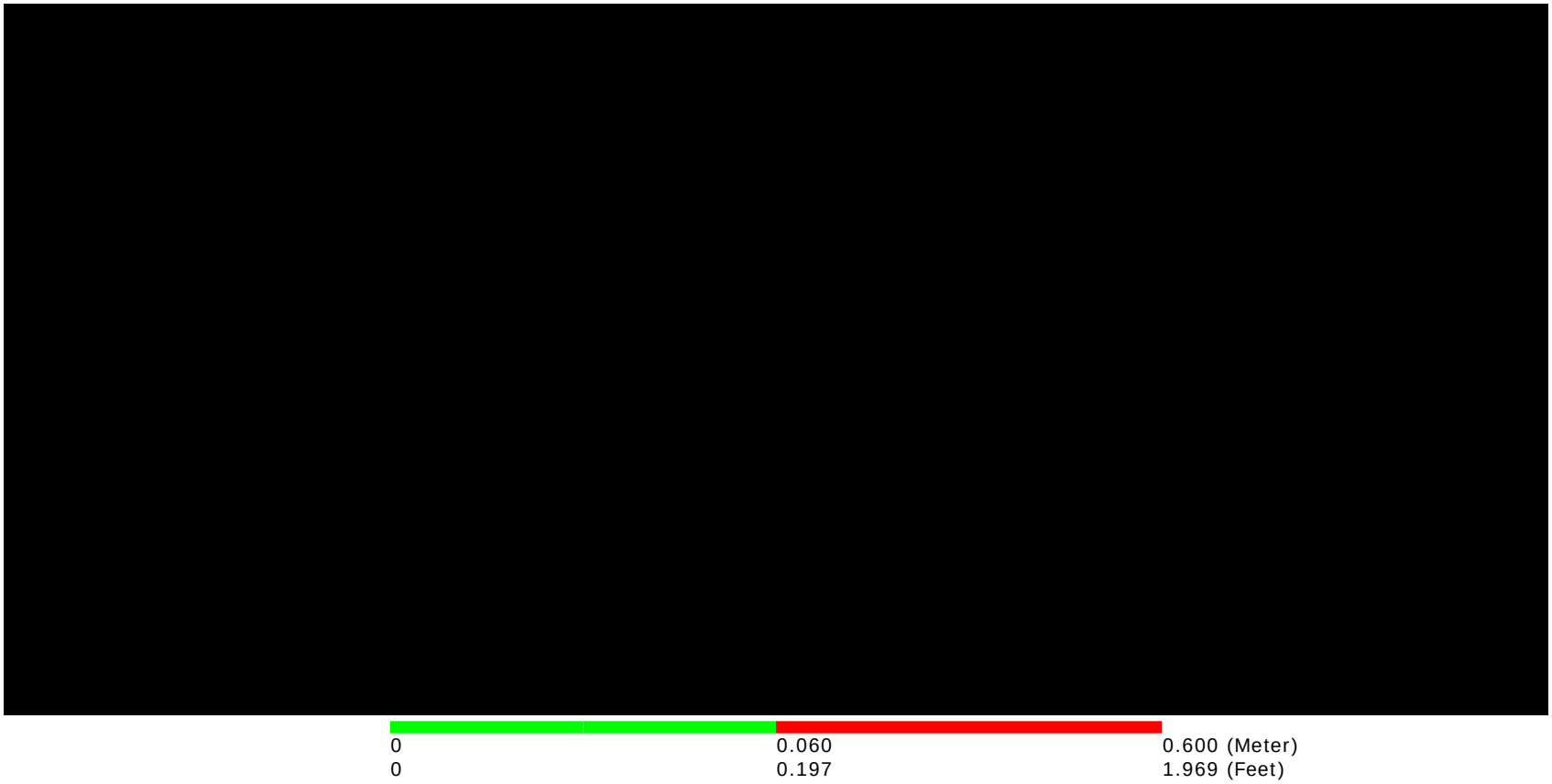
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9295_CS_00121_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00103_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

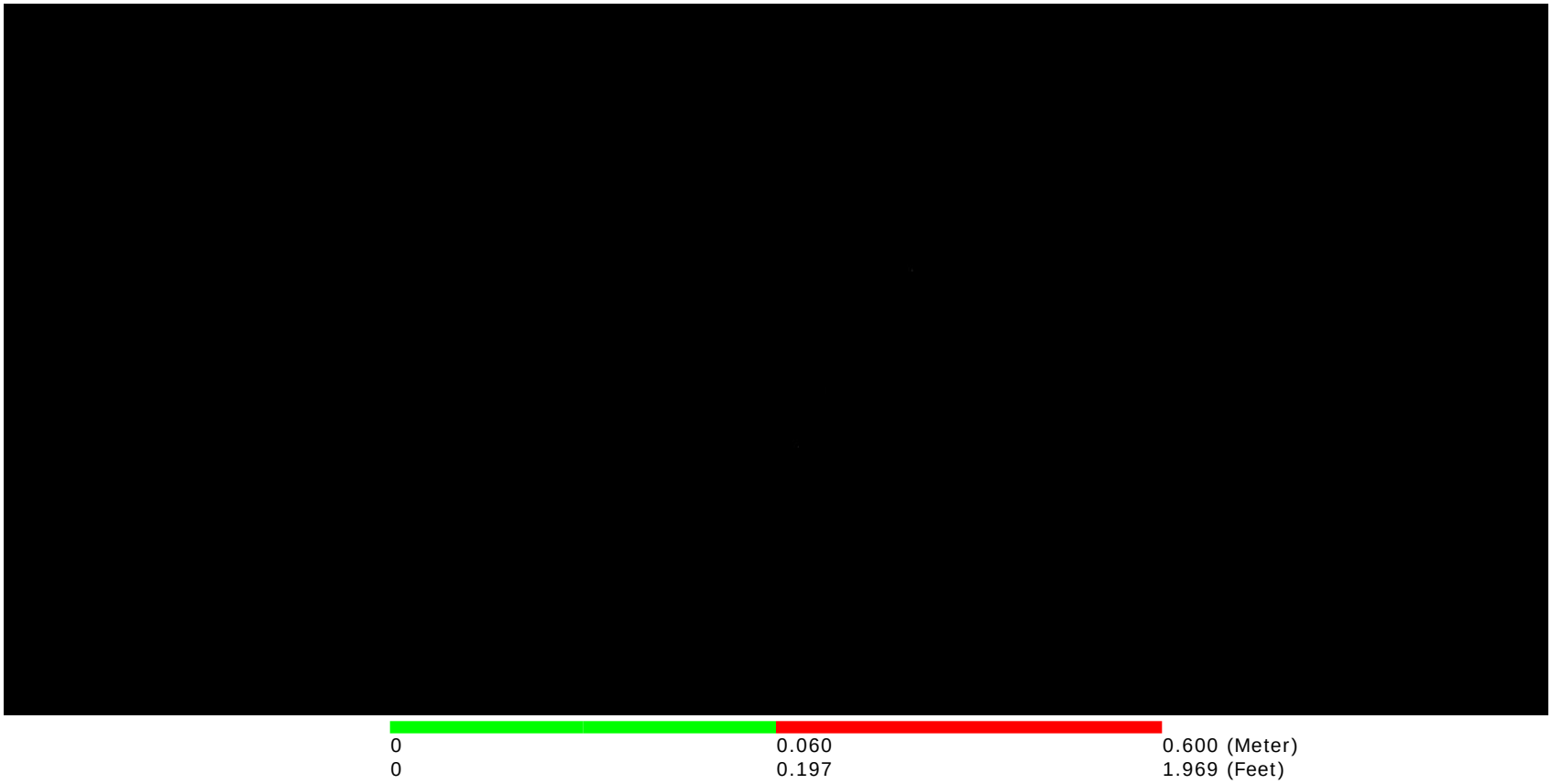
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00105_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00106_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00107_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00108_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00114_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00116_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00117_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00118_GRID.jp2

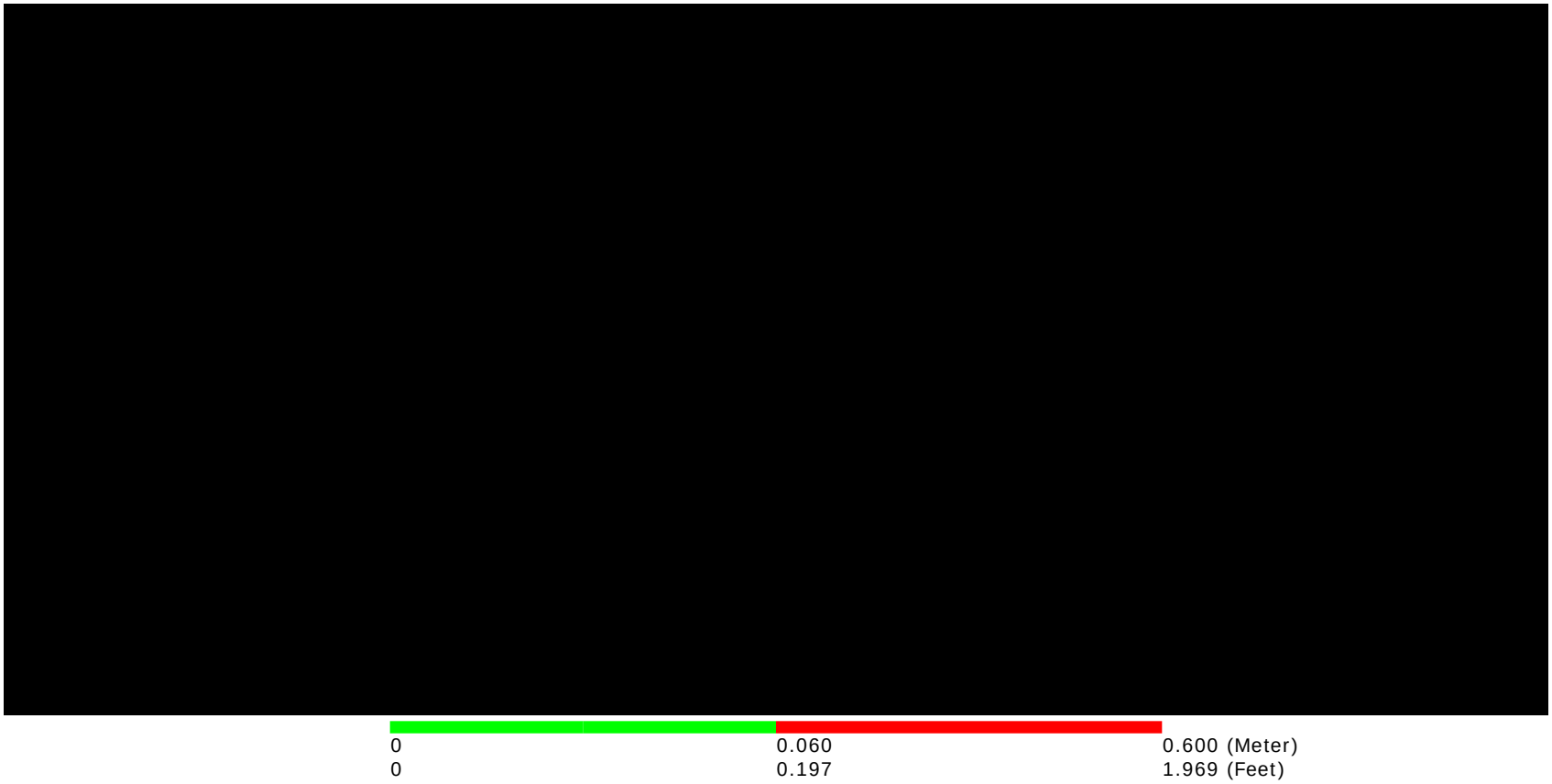


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

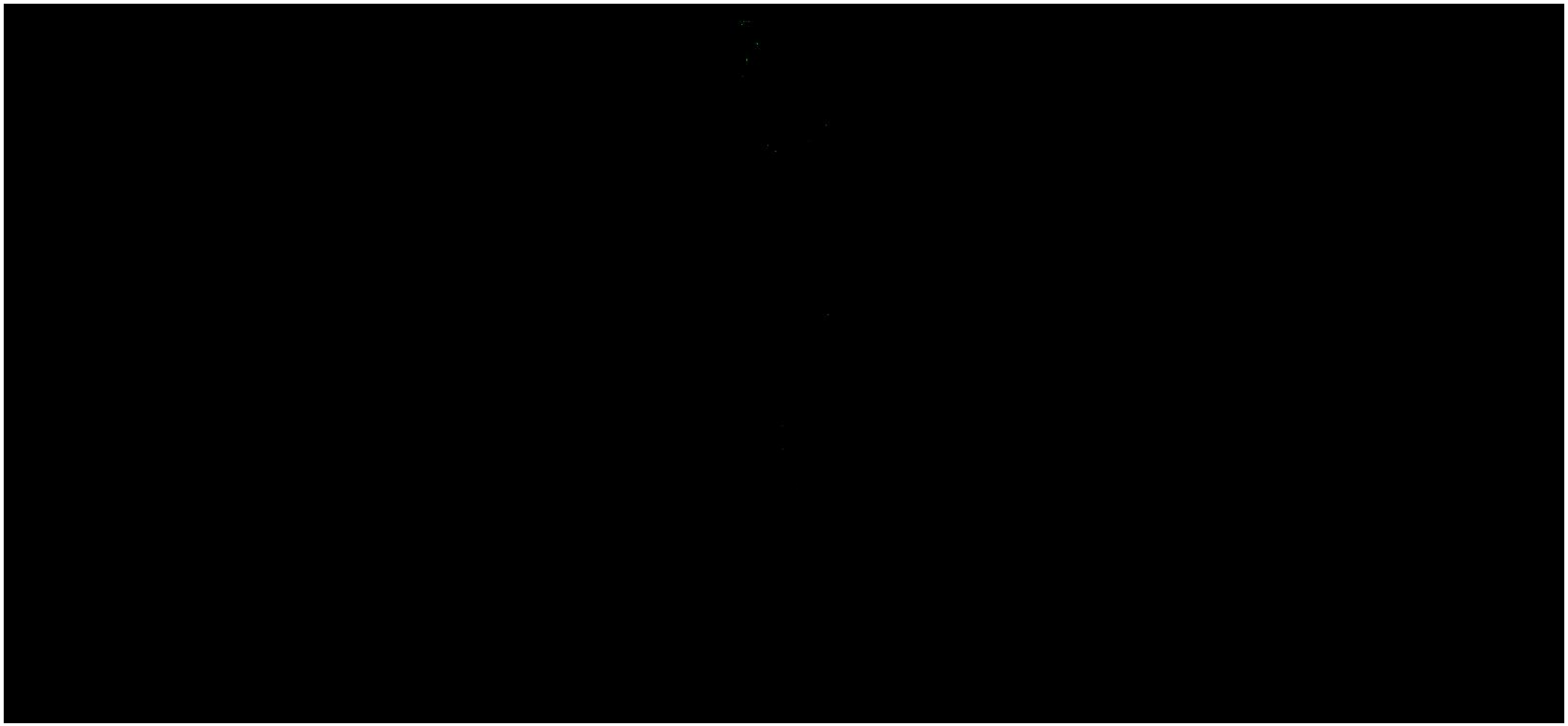
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3155_9400_CS_00119_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00087_GRID.jp2

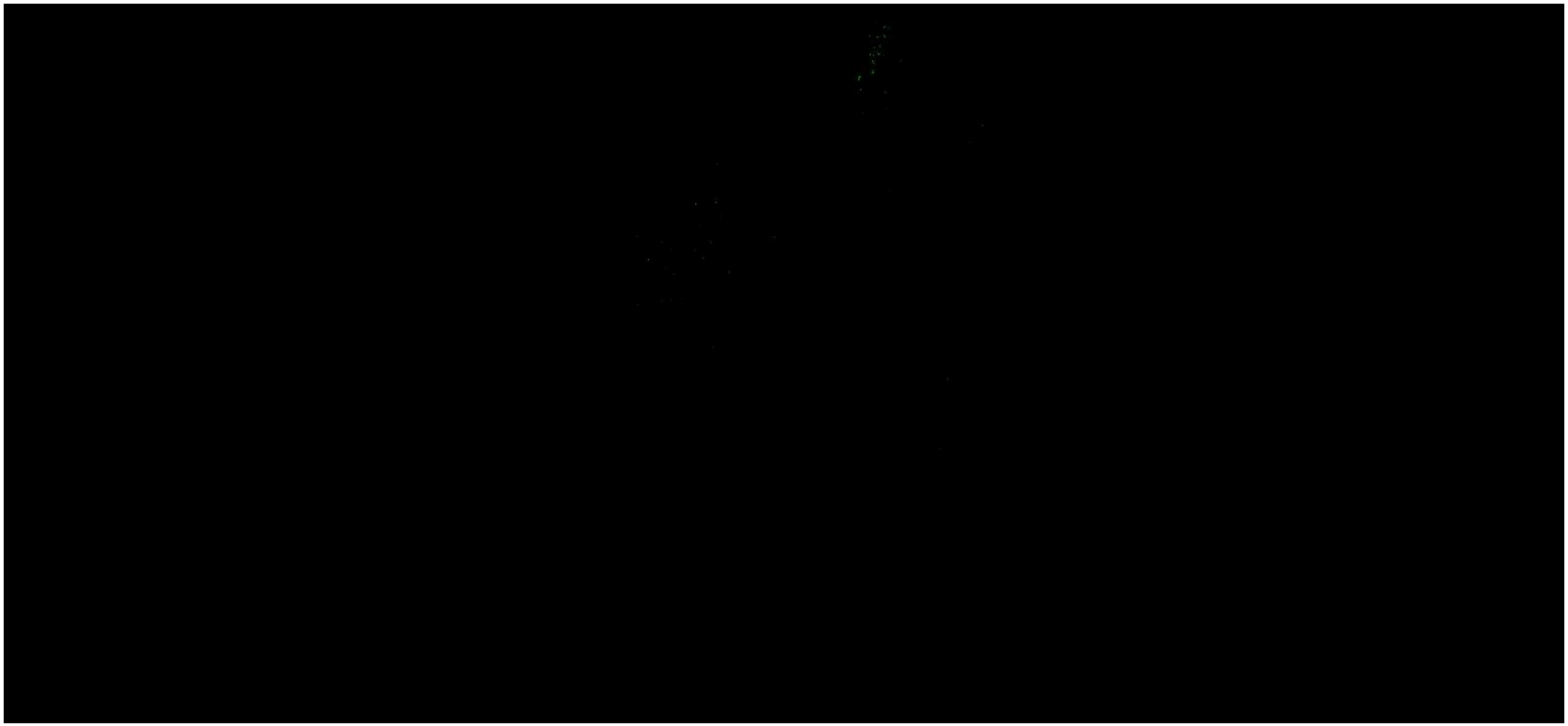


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

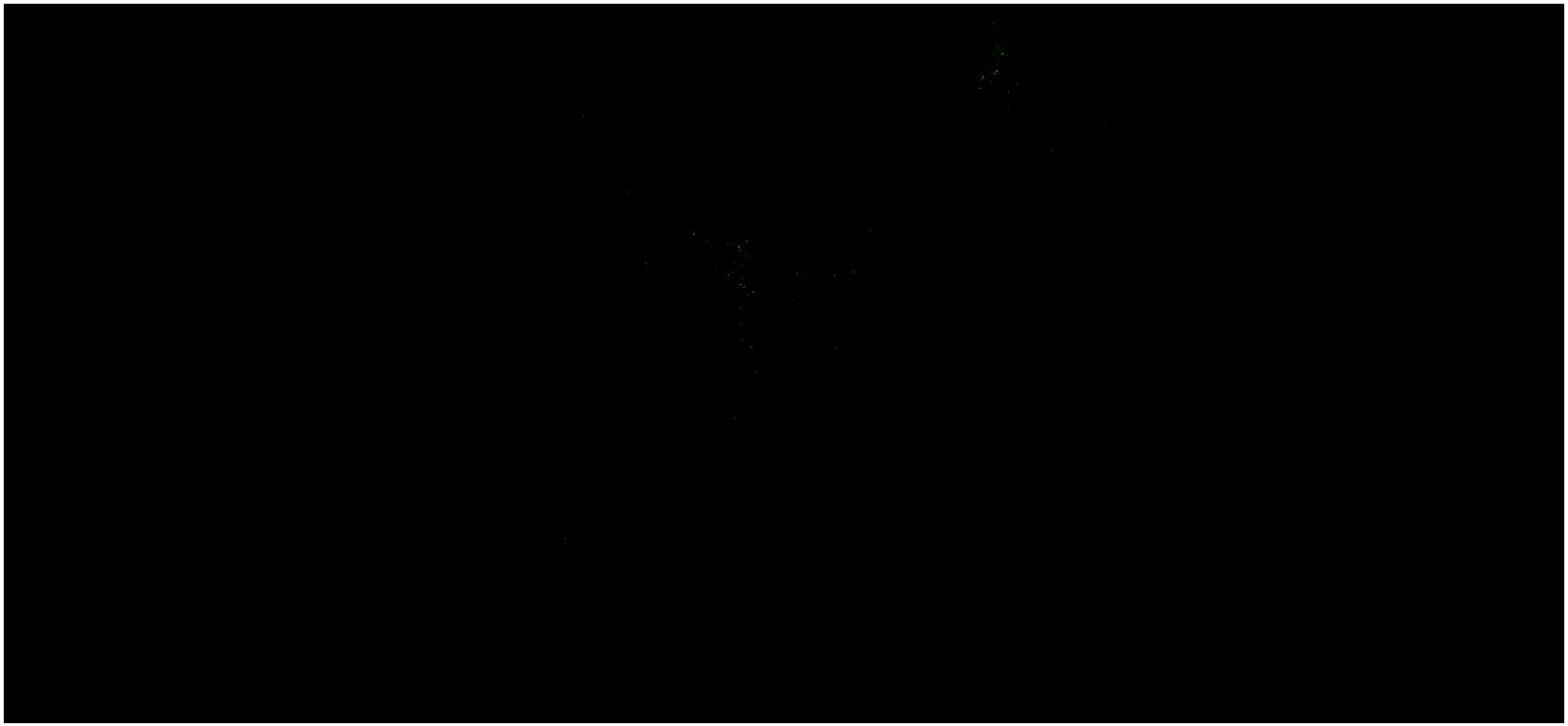
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00088_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

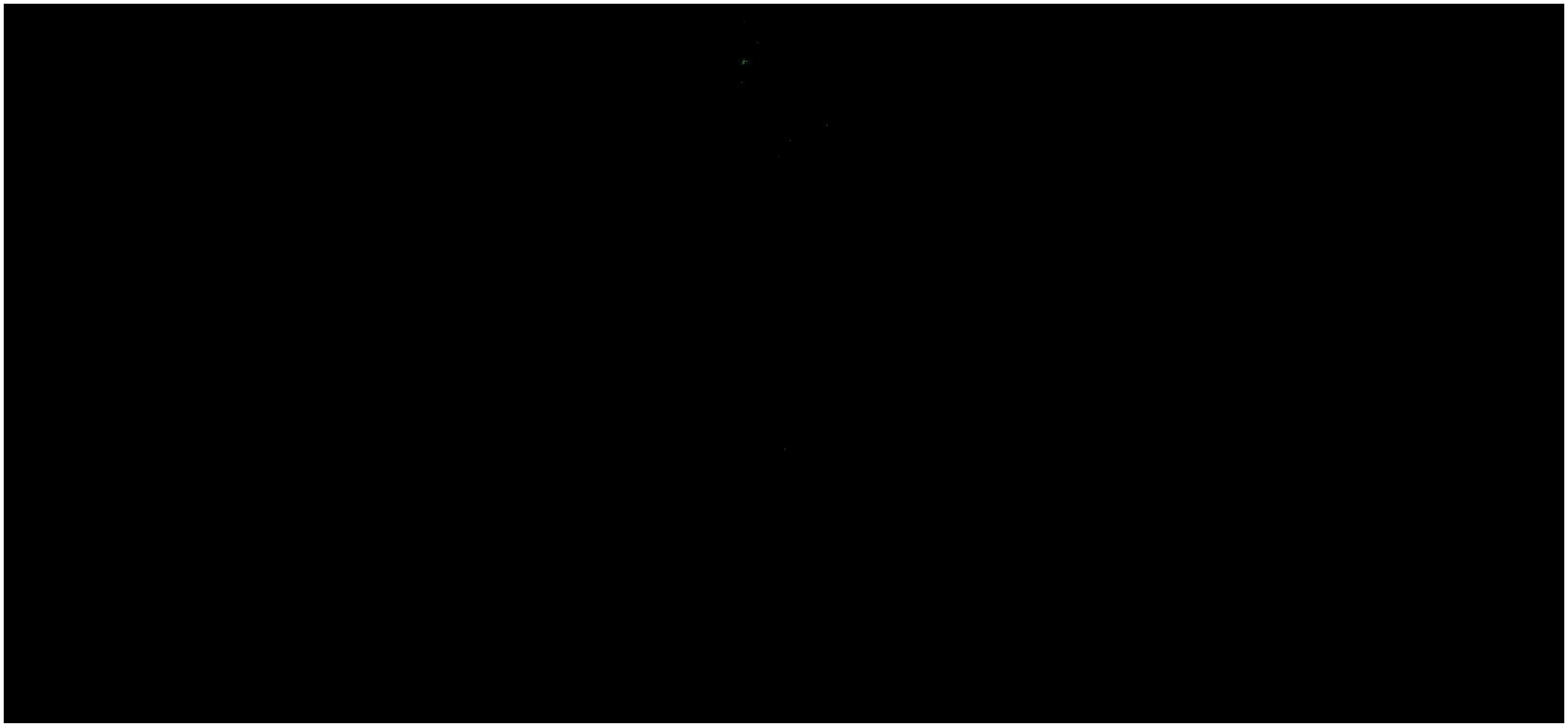
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00089_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

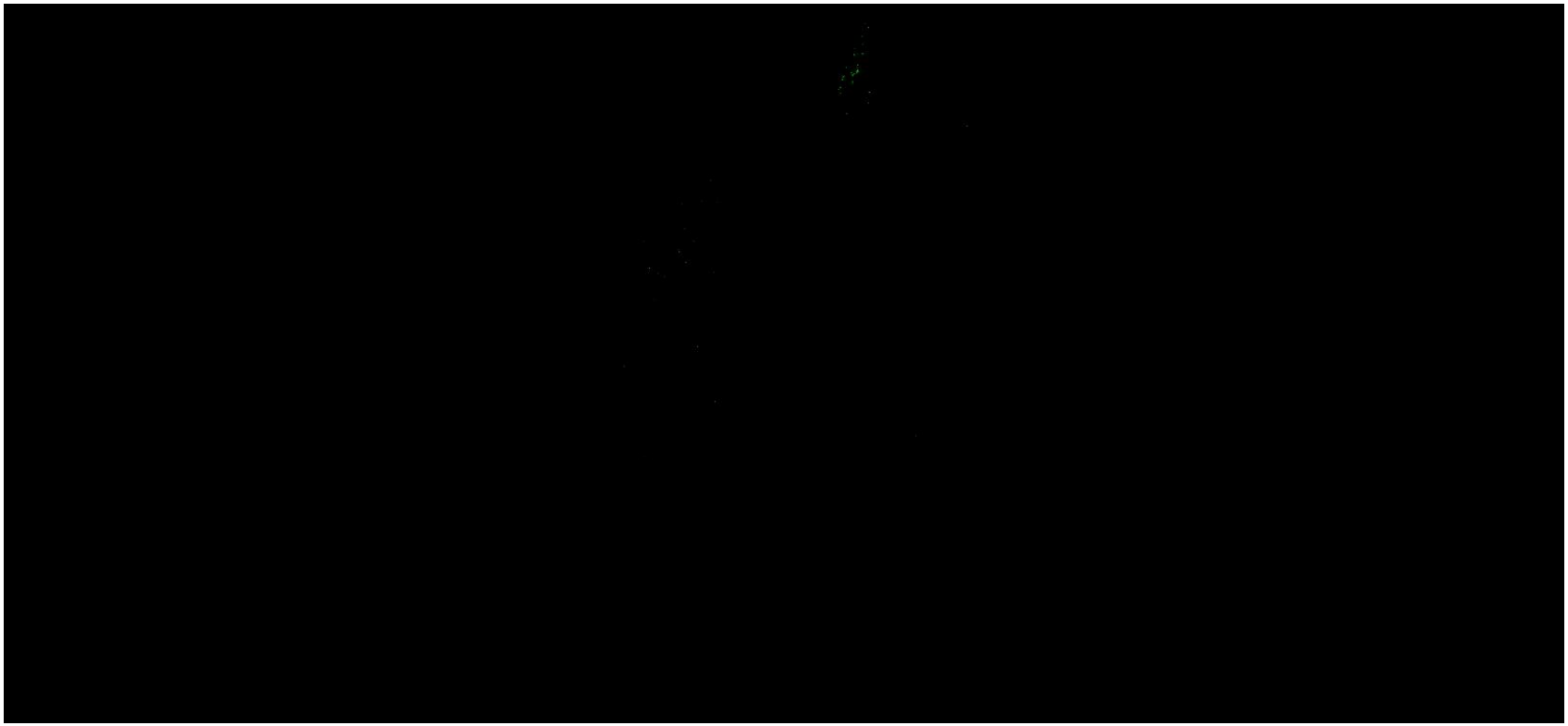
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00098_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00099_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00100_GRID.jp2

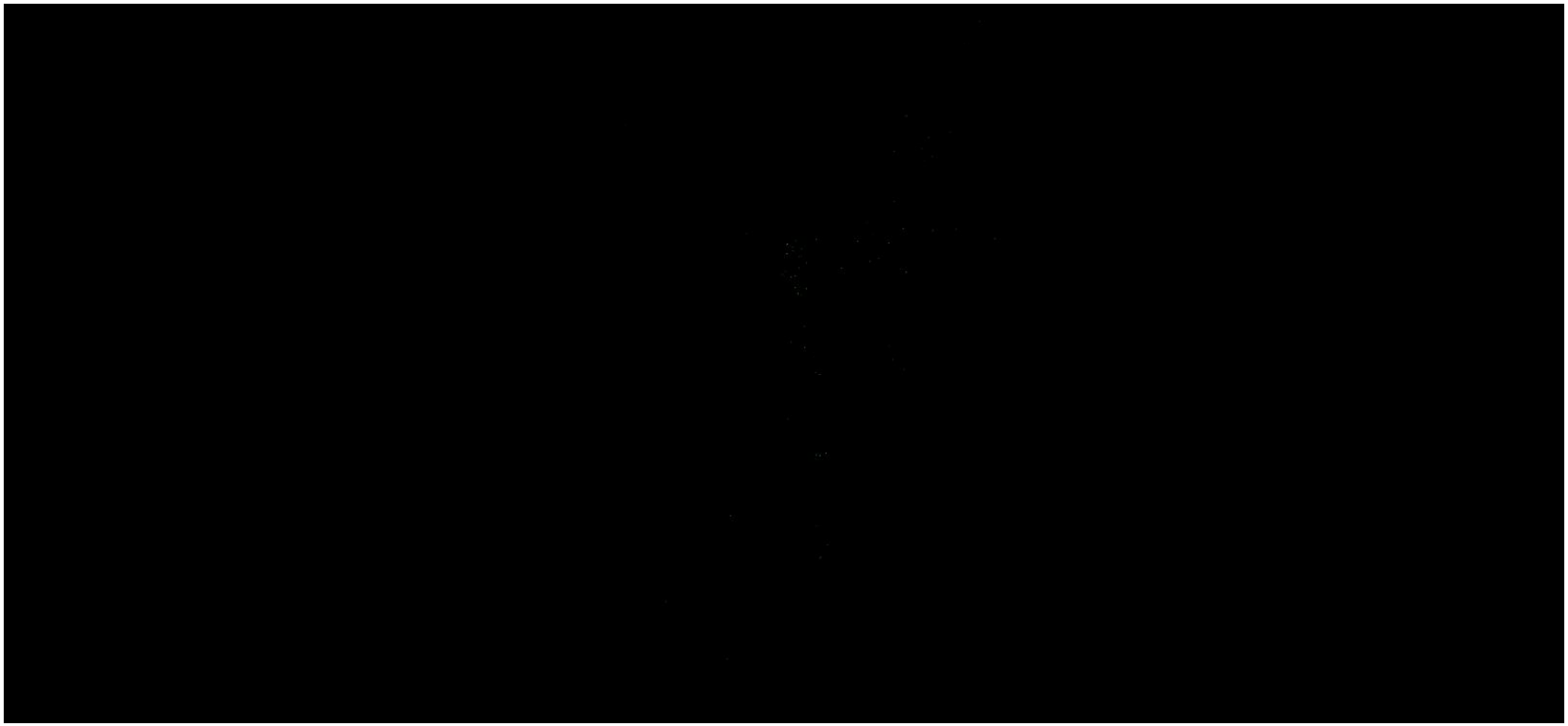


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00101_GRID.jp2

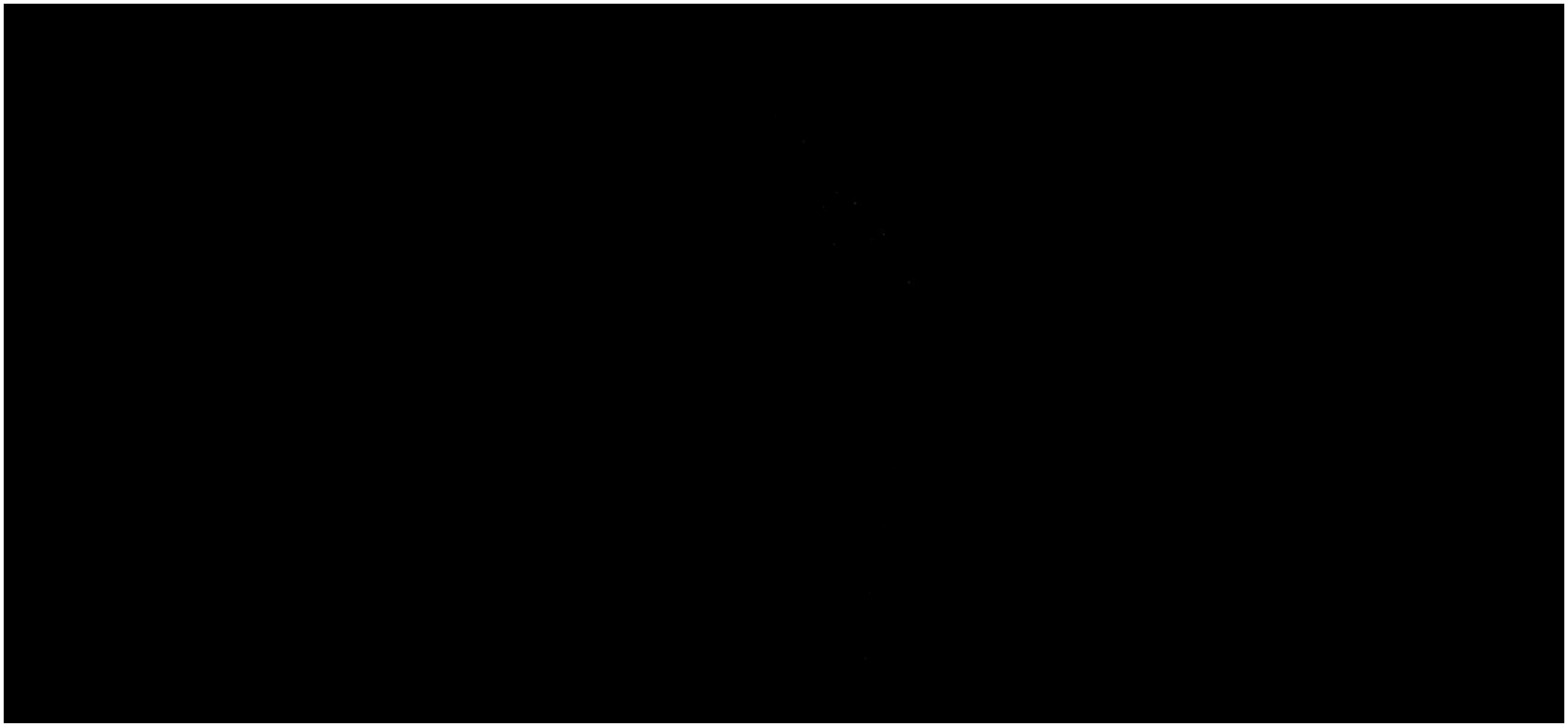


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00103_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

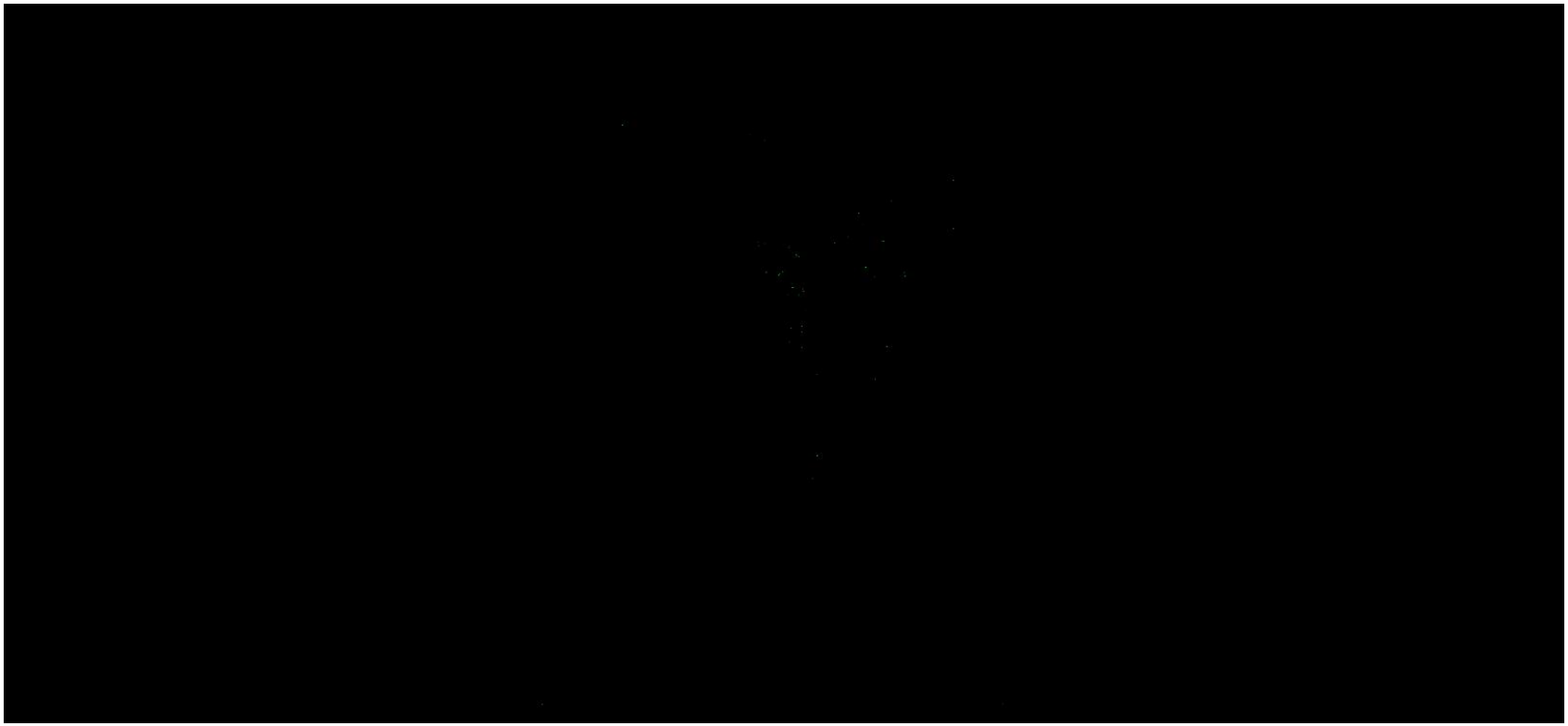
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00105_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

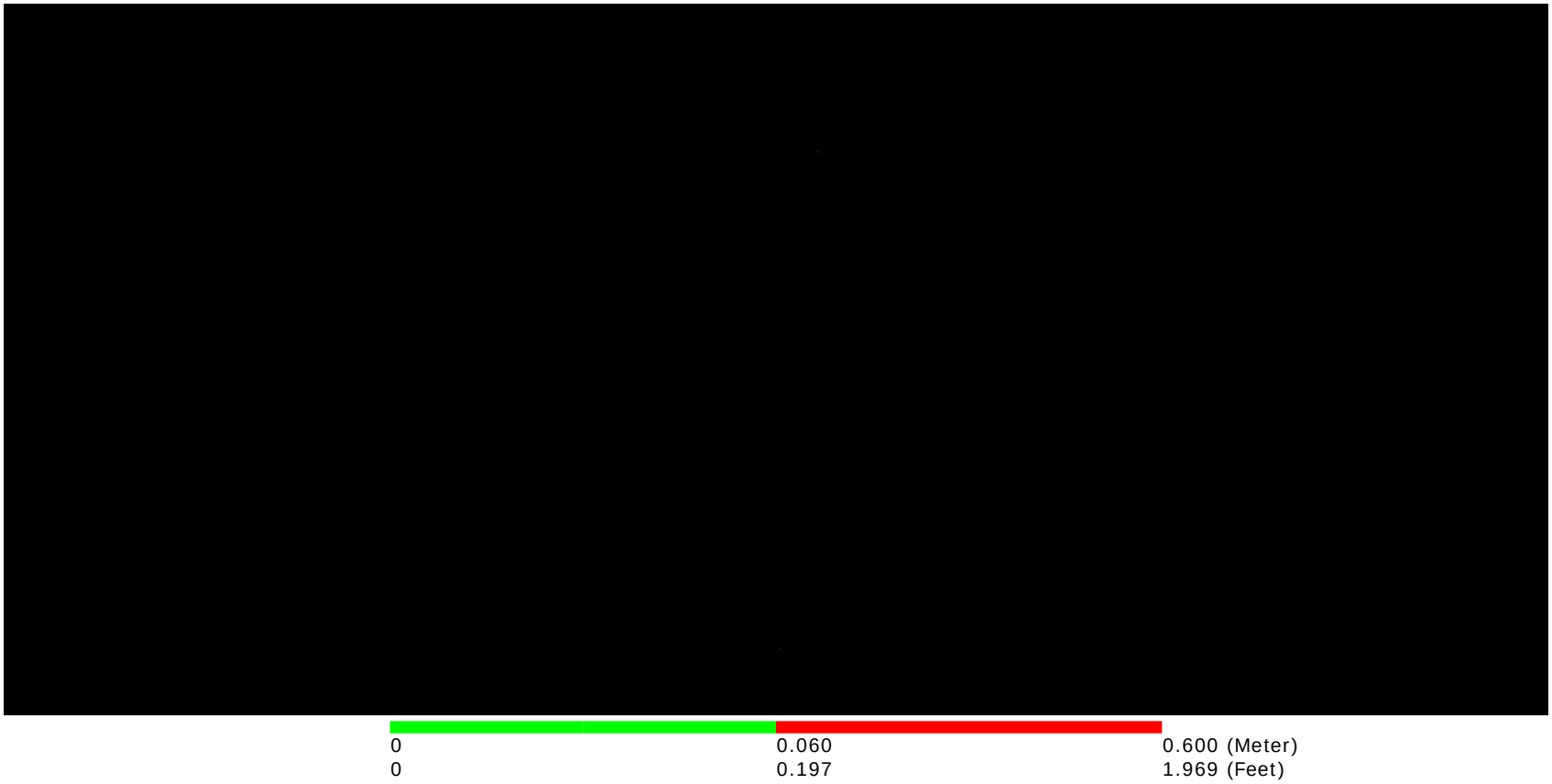
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00112_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

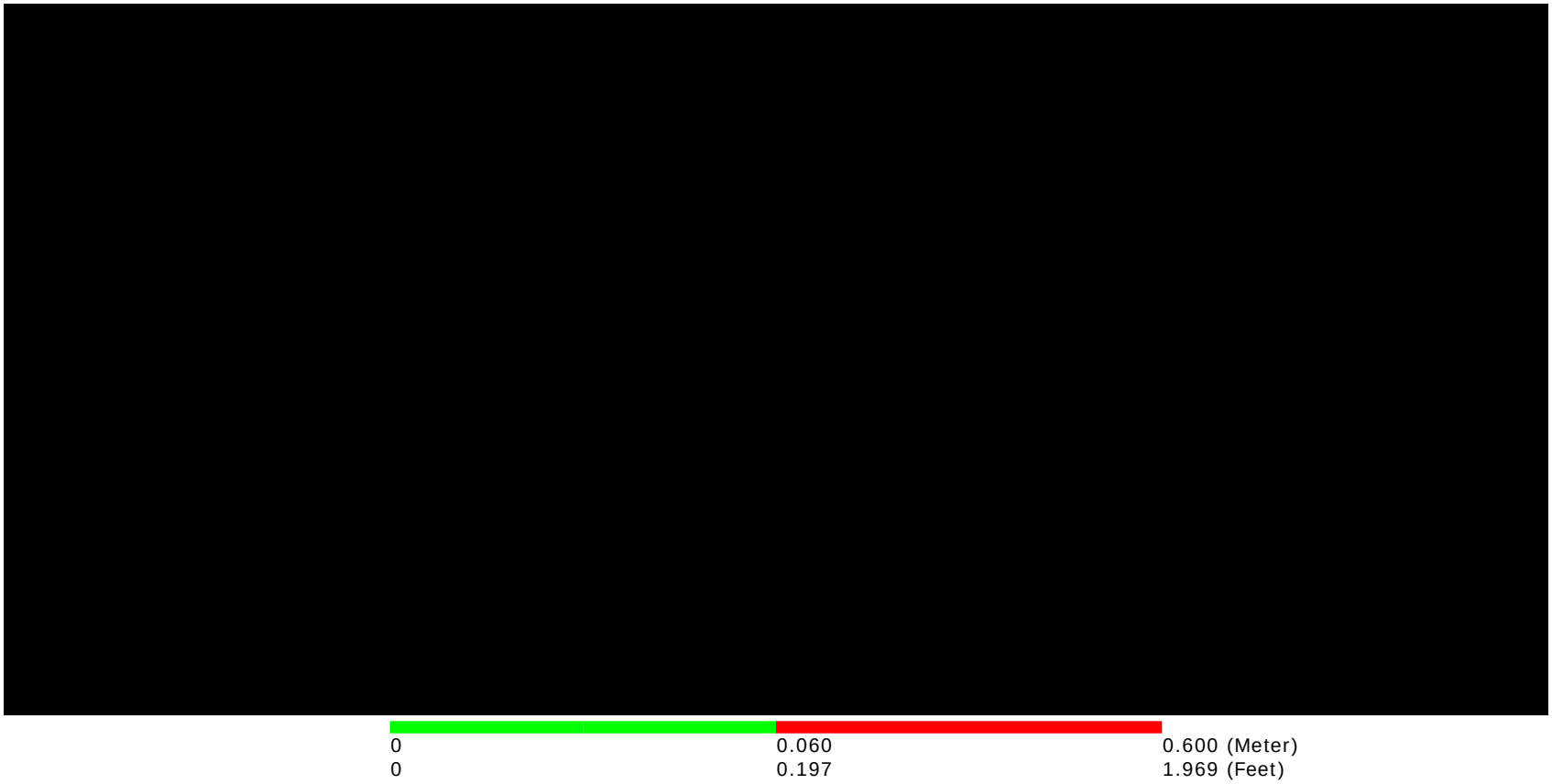
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00114_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

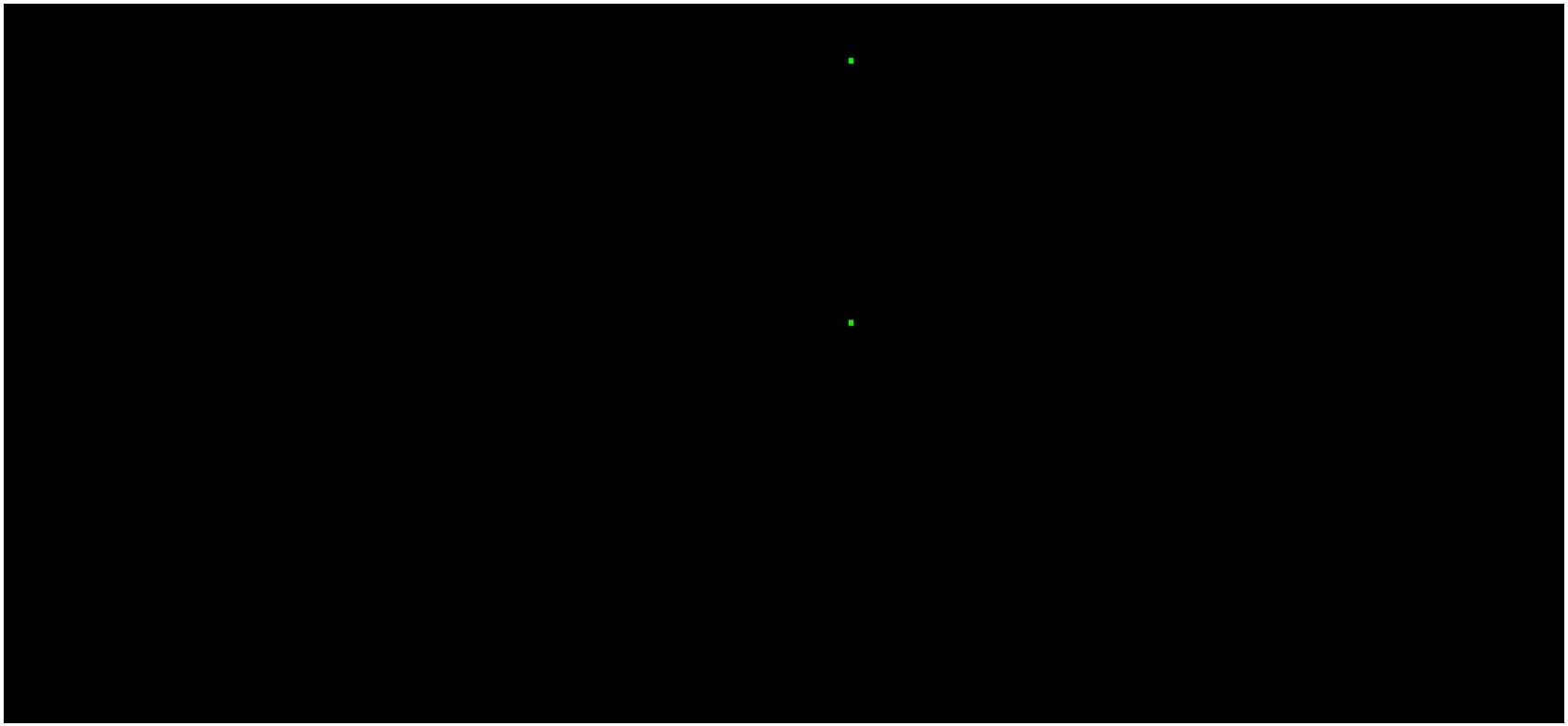
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3185_9325_CS_00116_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

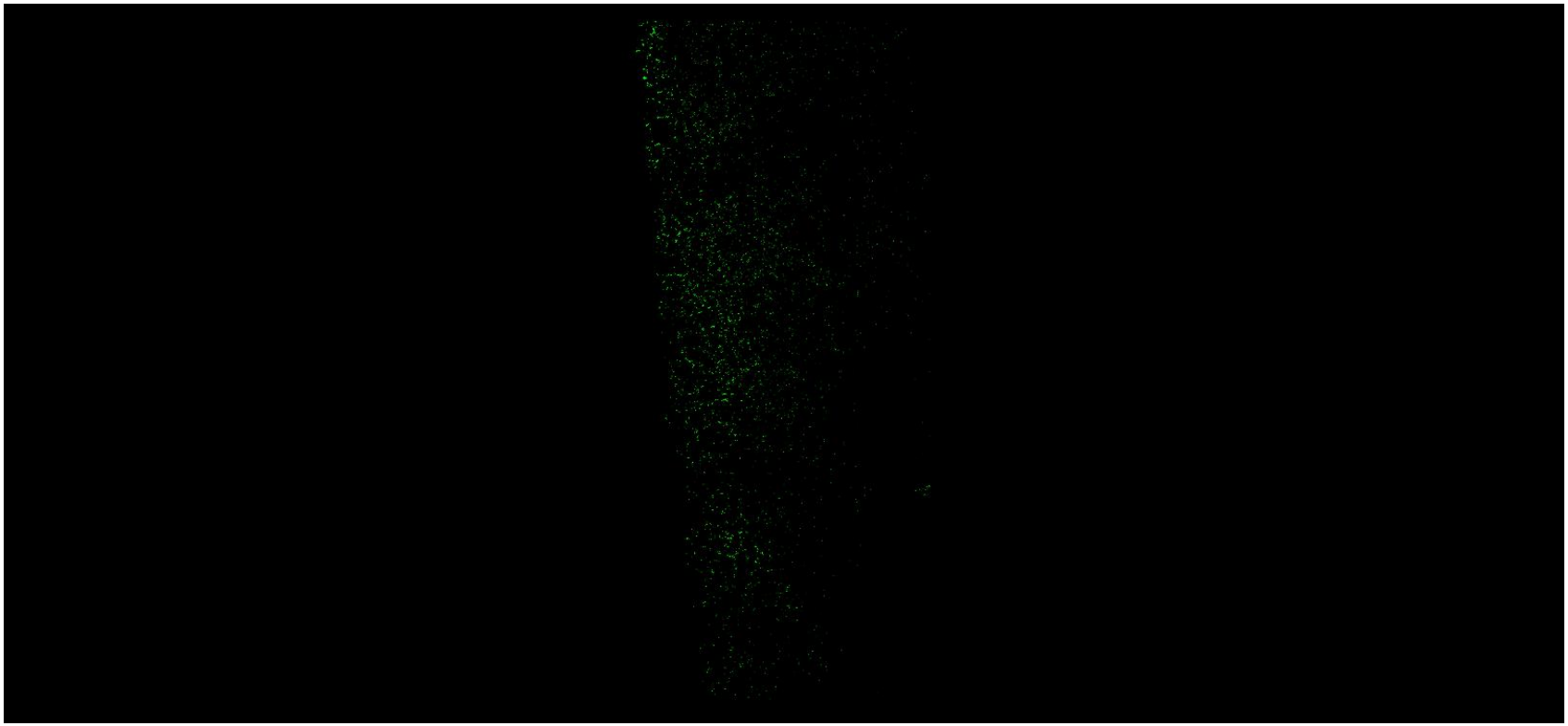
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00087_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

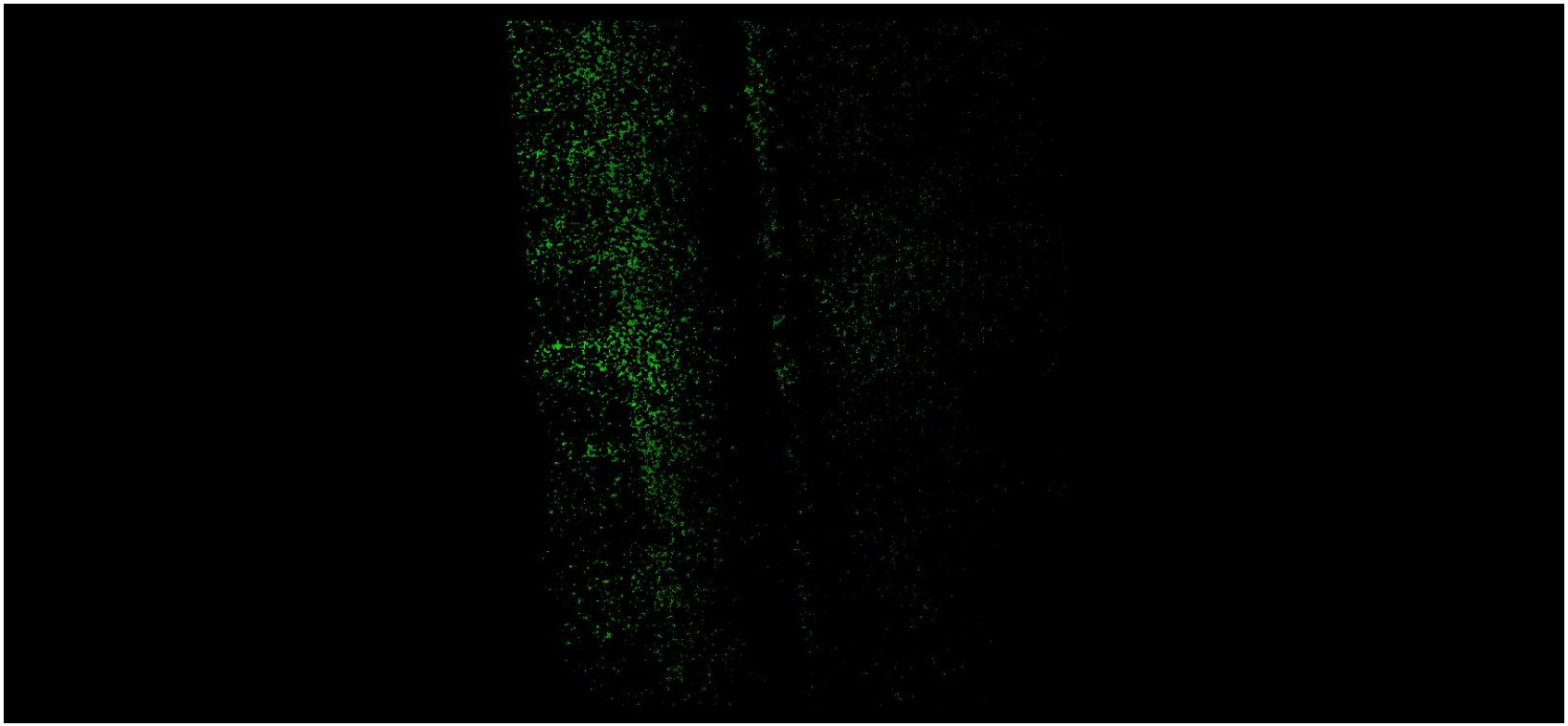
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00088_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00089_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

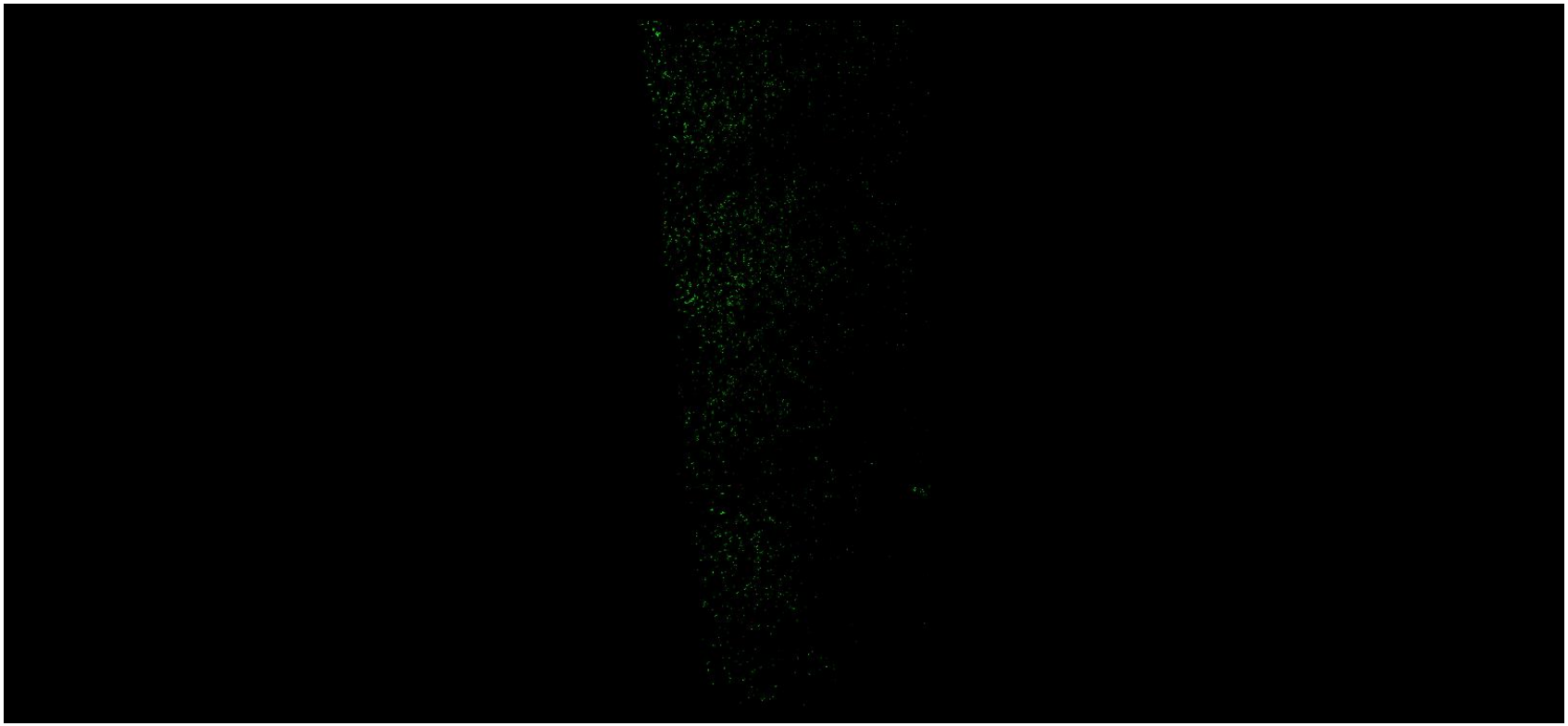
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00098_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

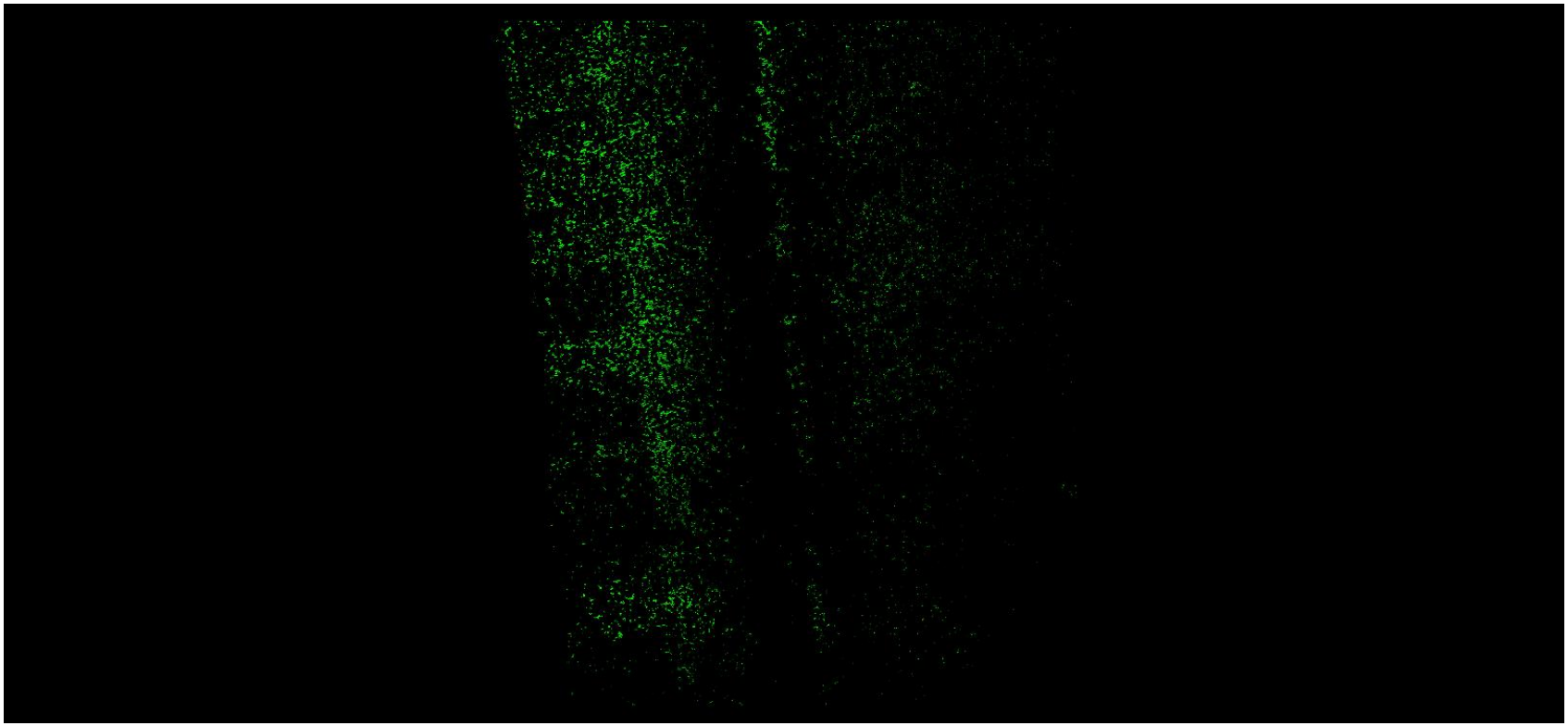
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00099_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

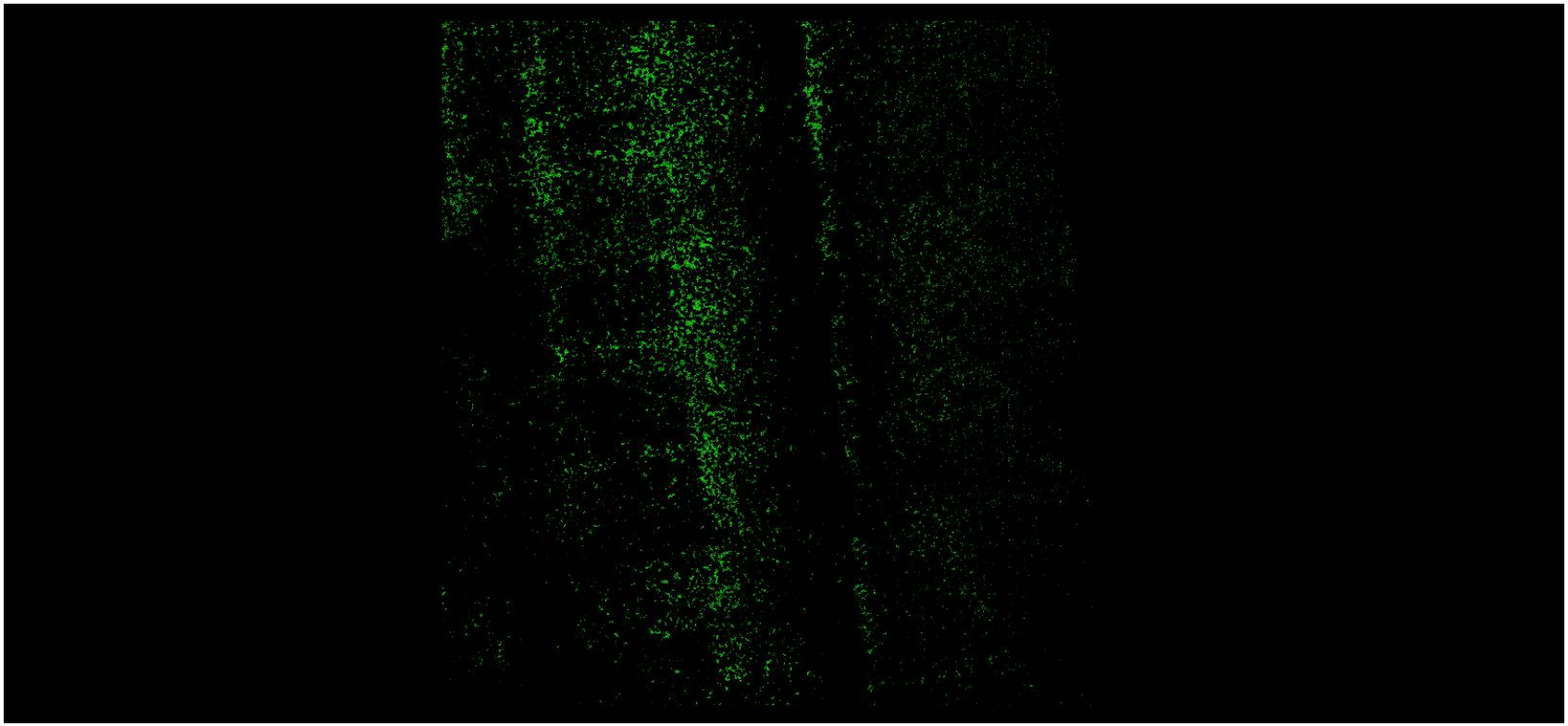
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00100_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

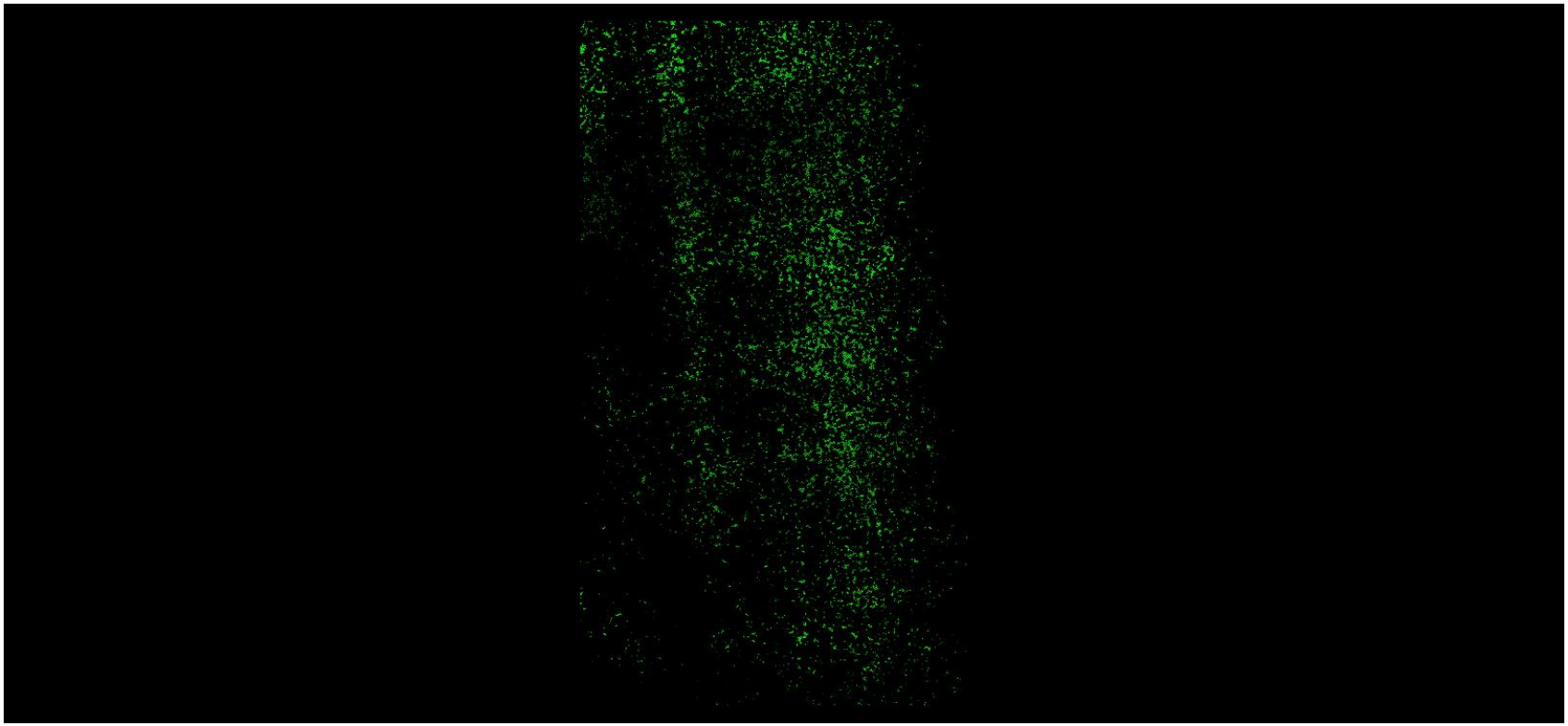
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00101_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

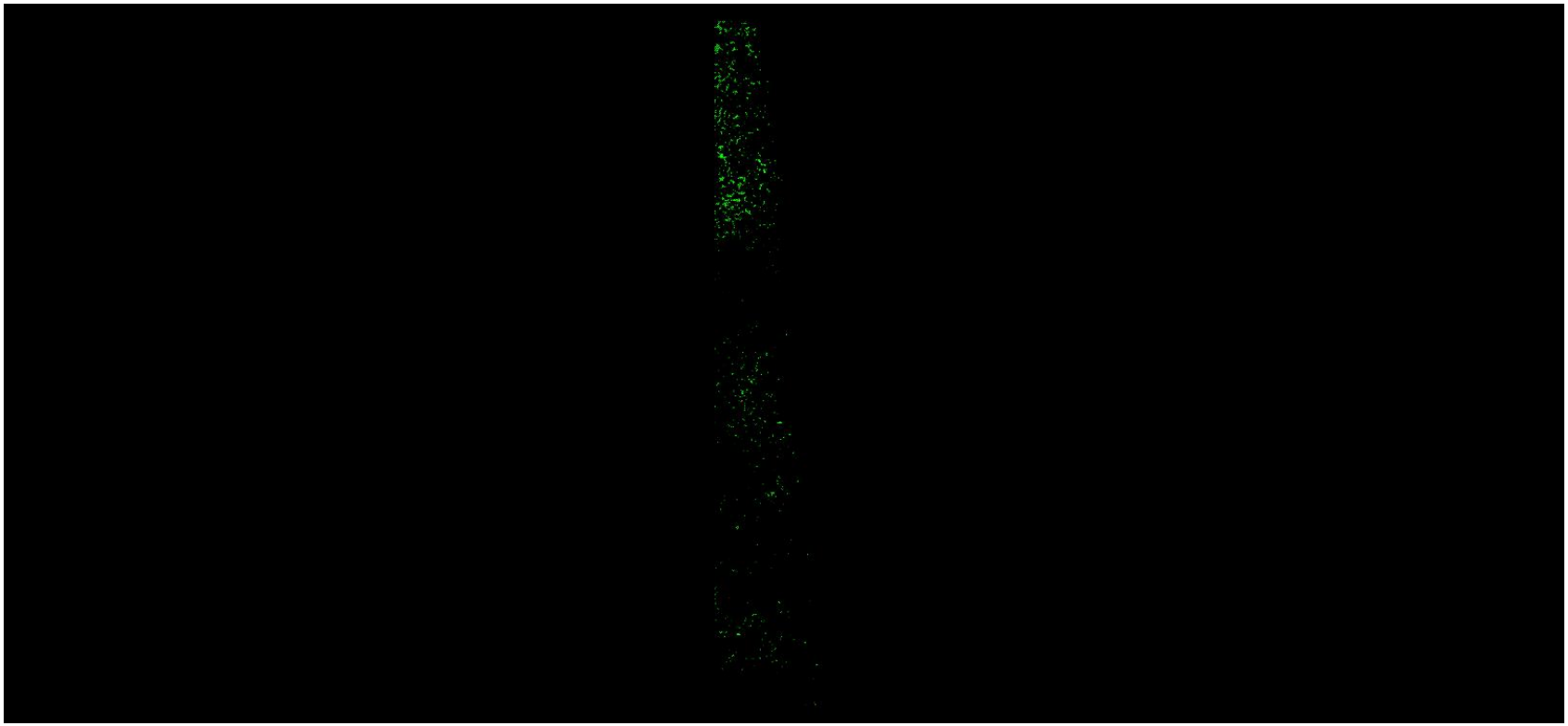
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00103_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

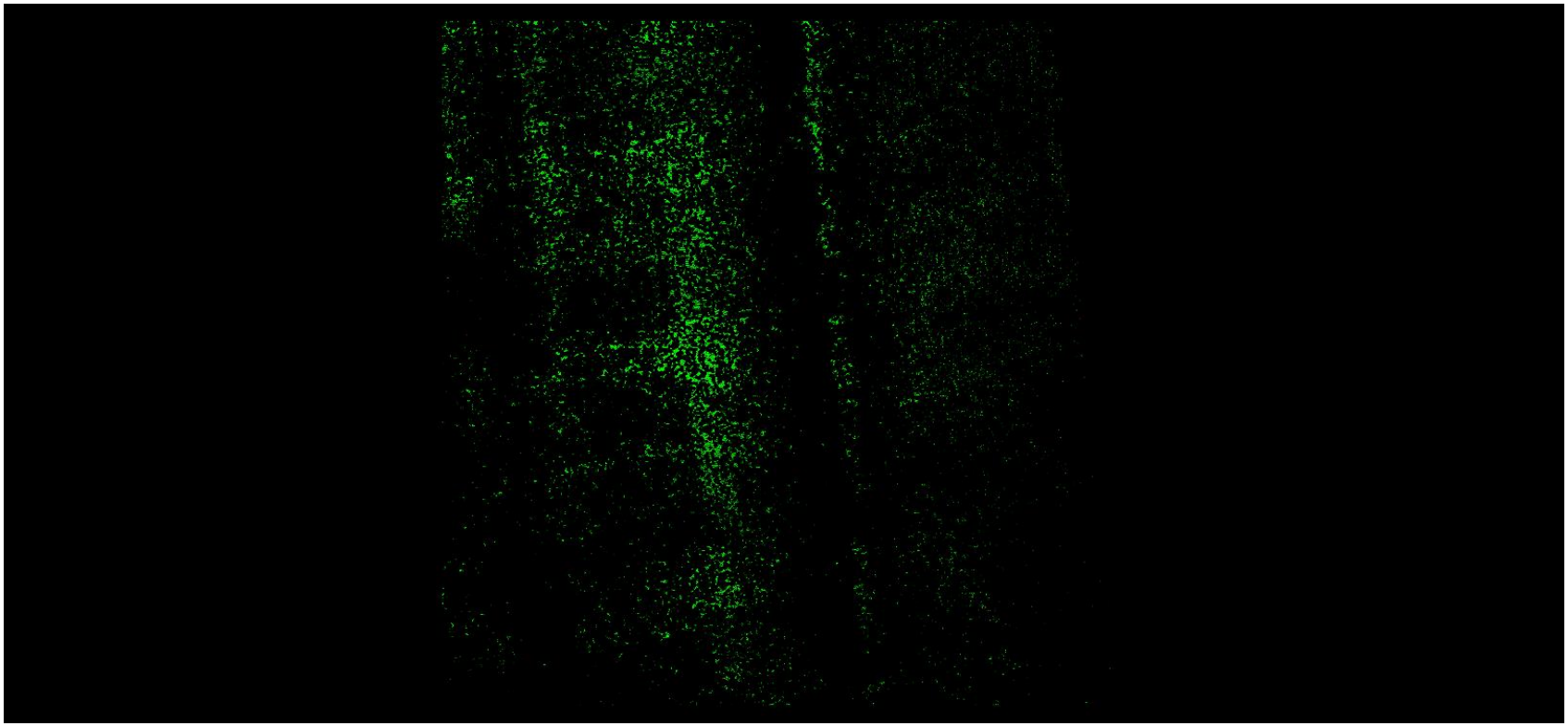
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00105_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

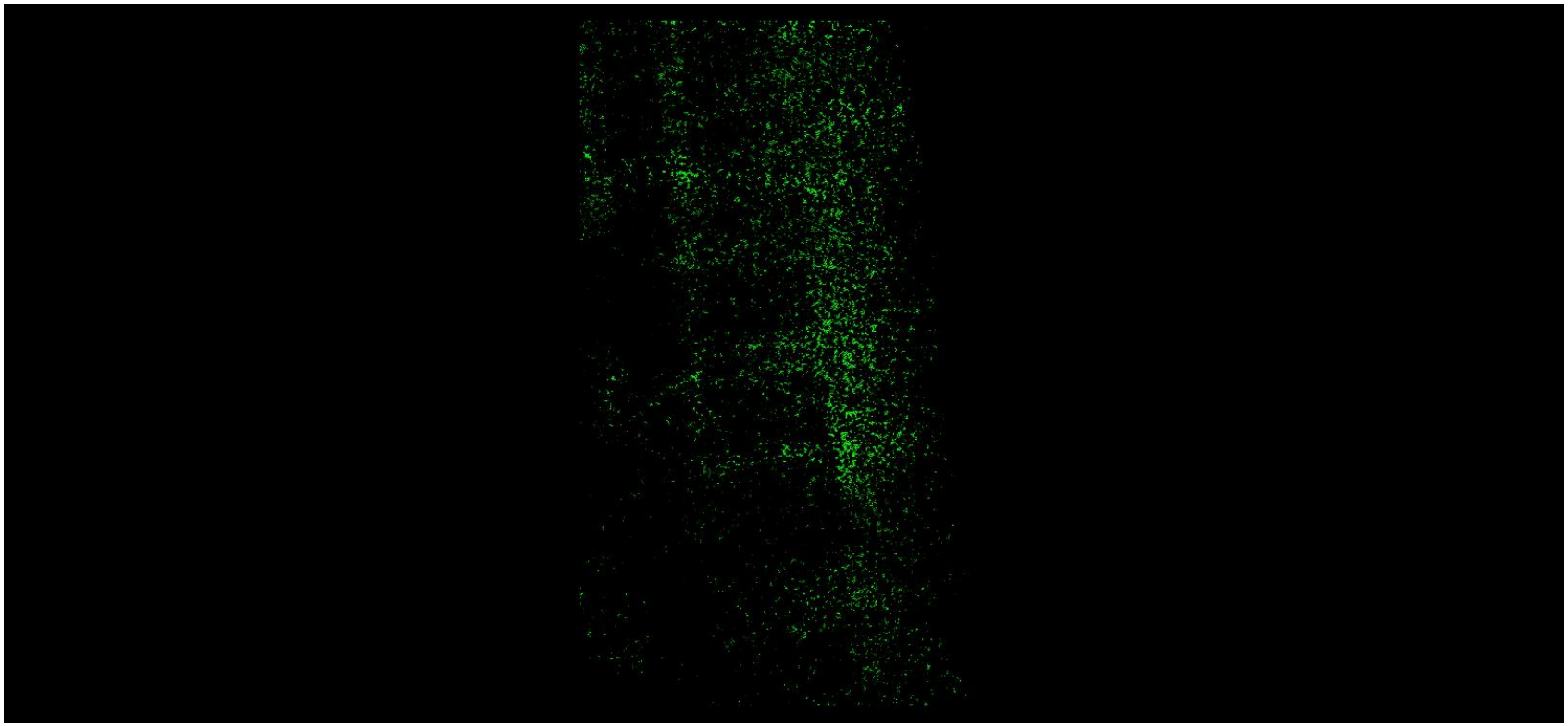
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00112_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

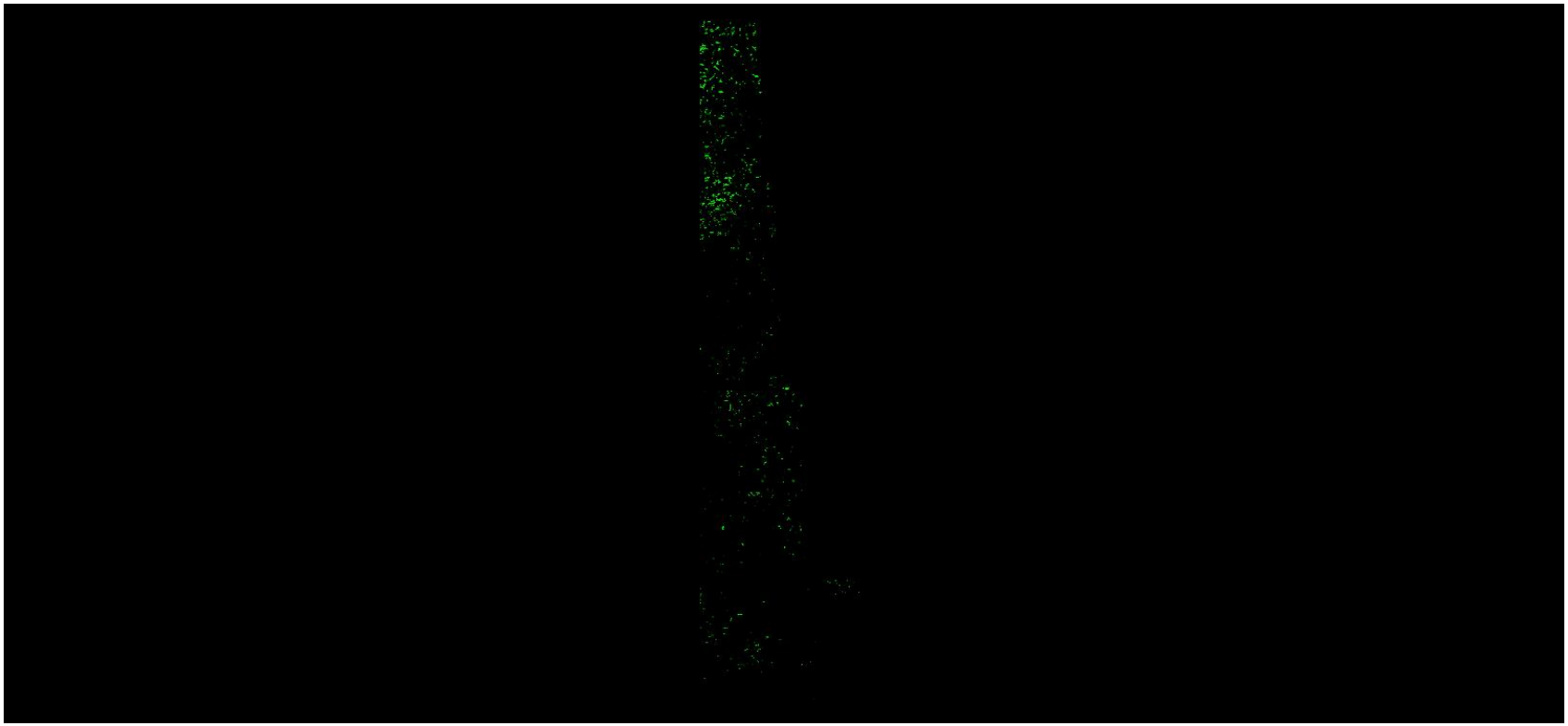
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00114_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

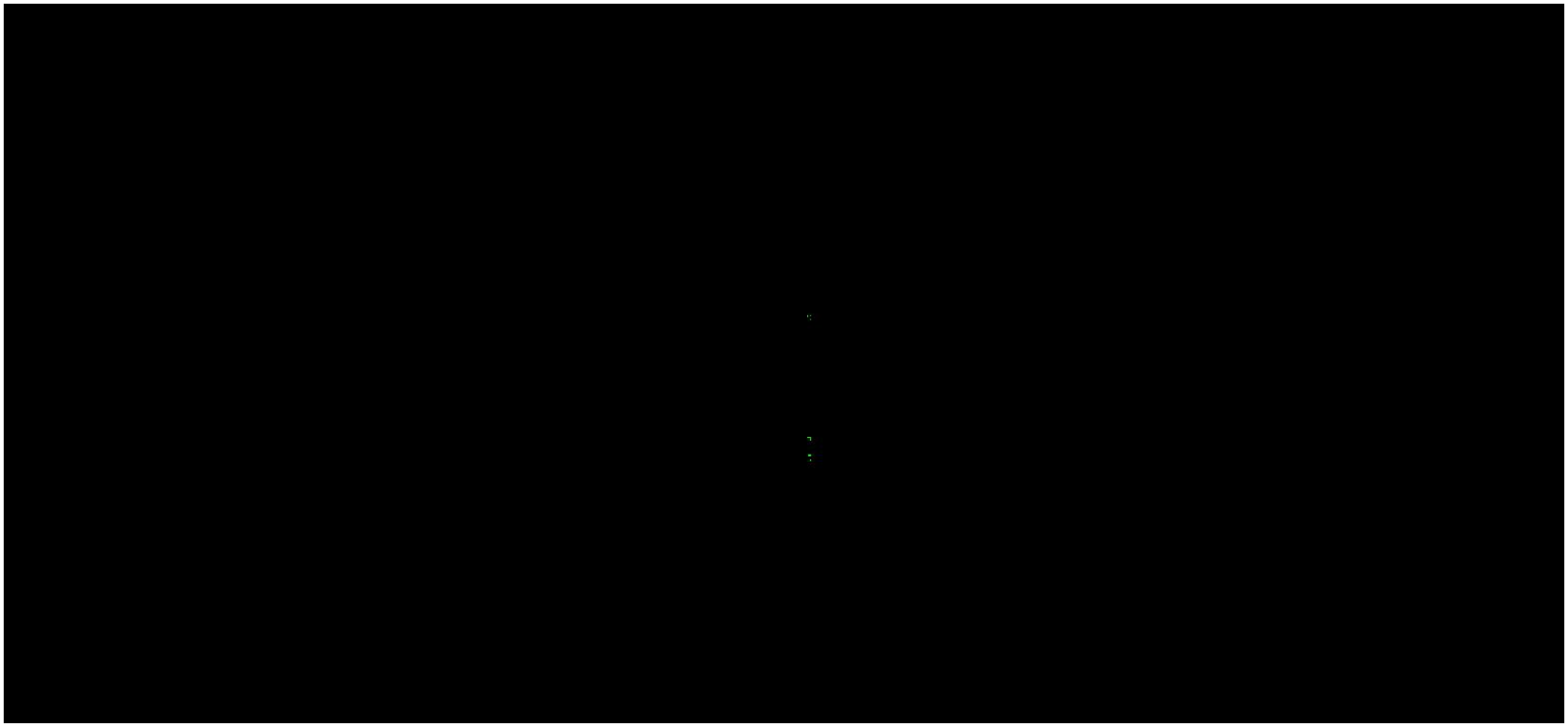
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9160_CS_00116_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

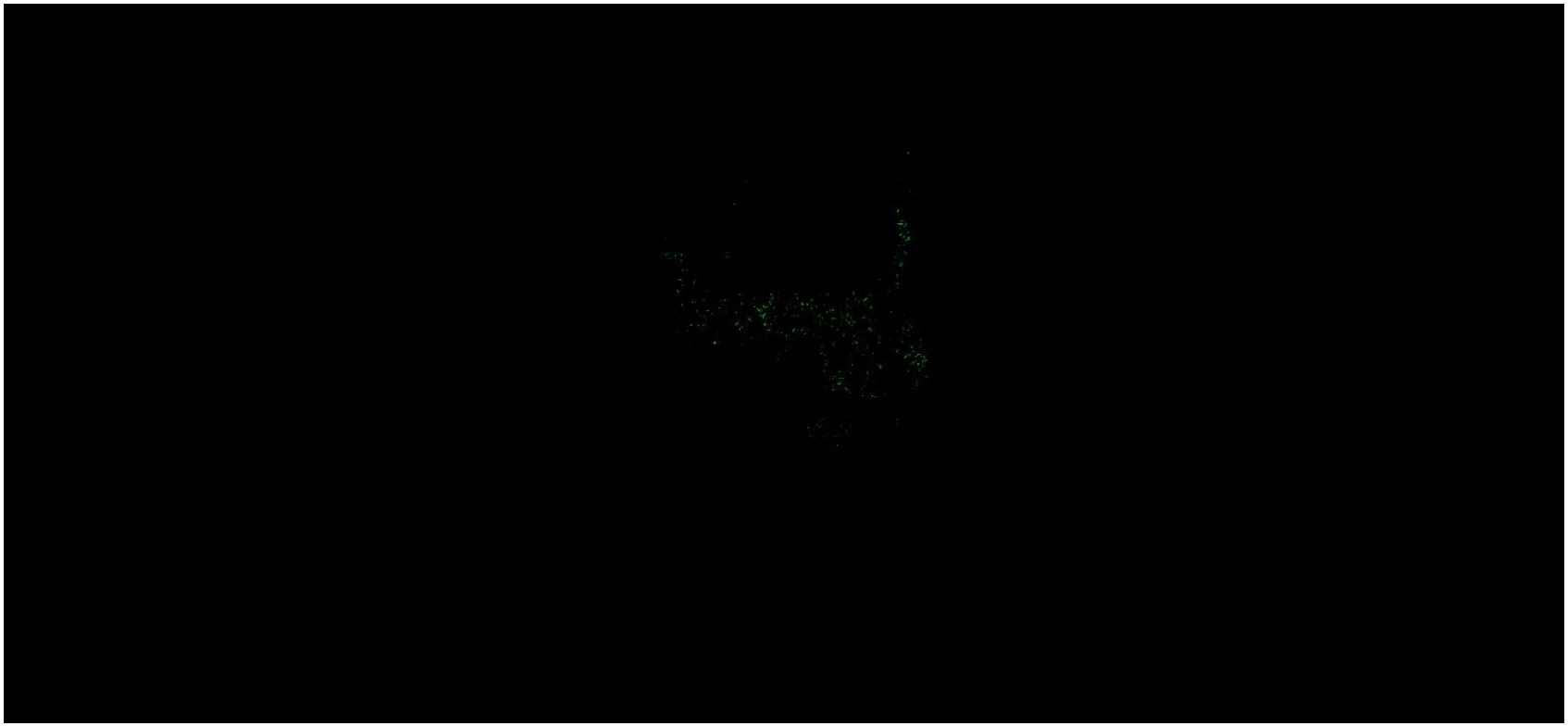
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00083_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

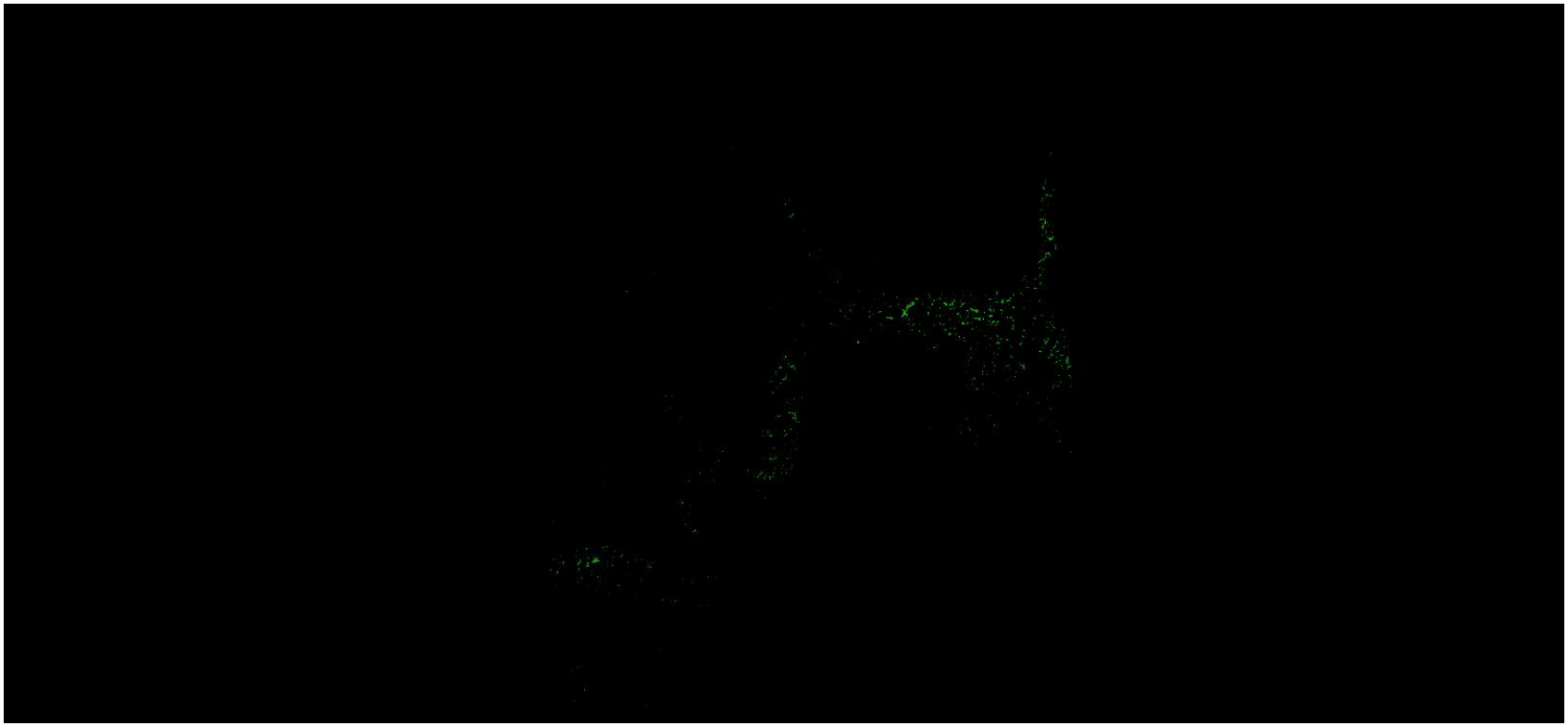
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00085_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00086_GRID.jp2

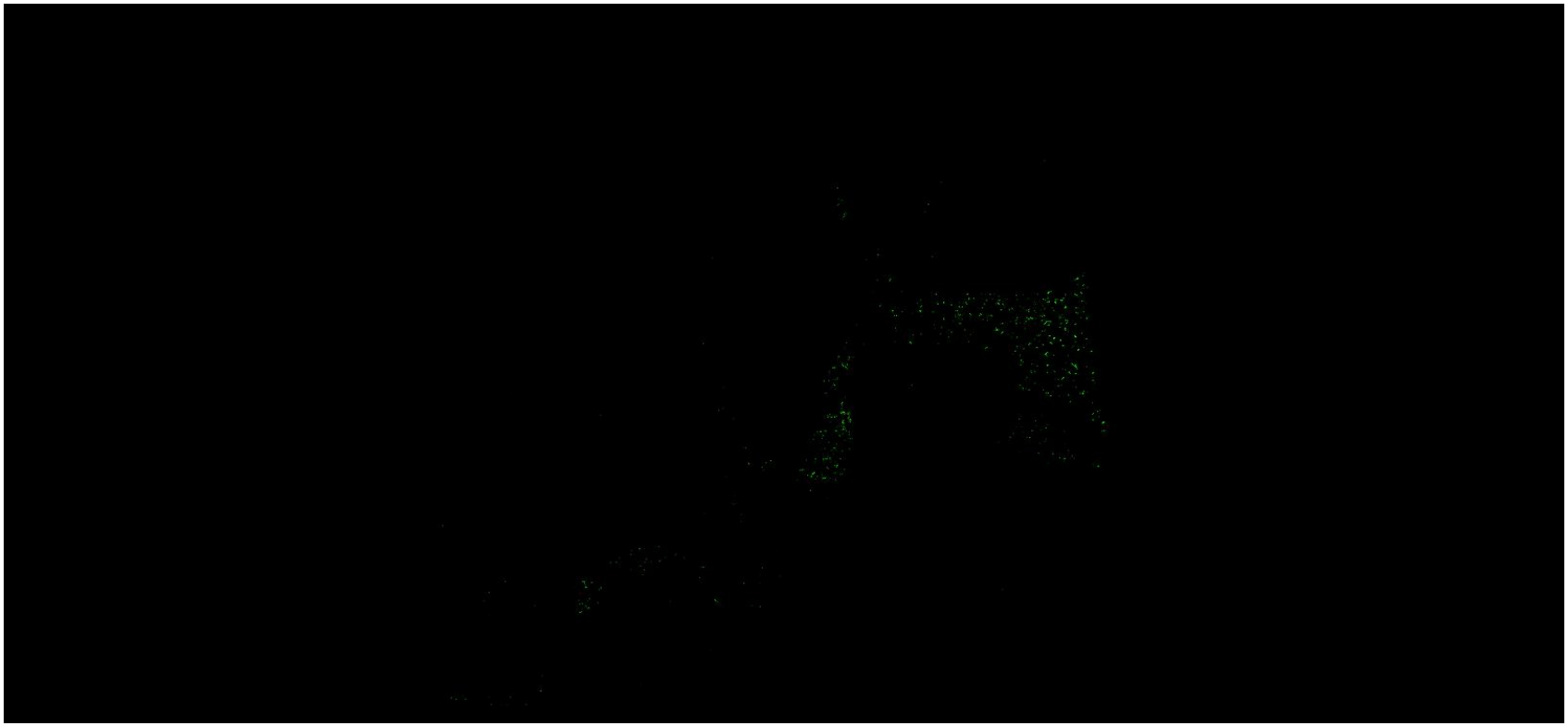


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00087_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

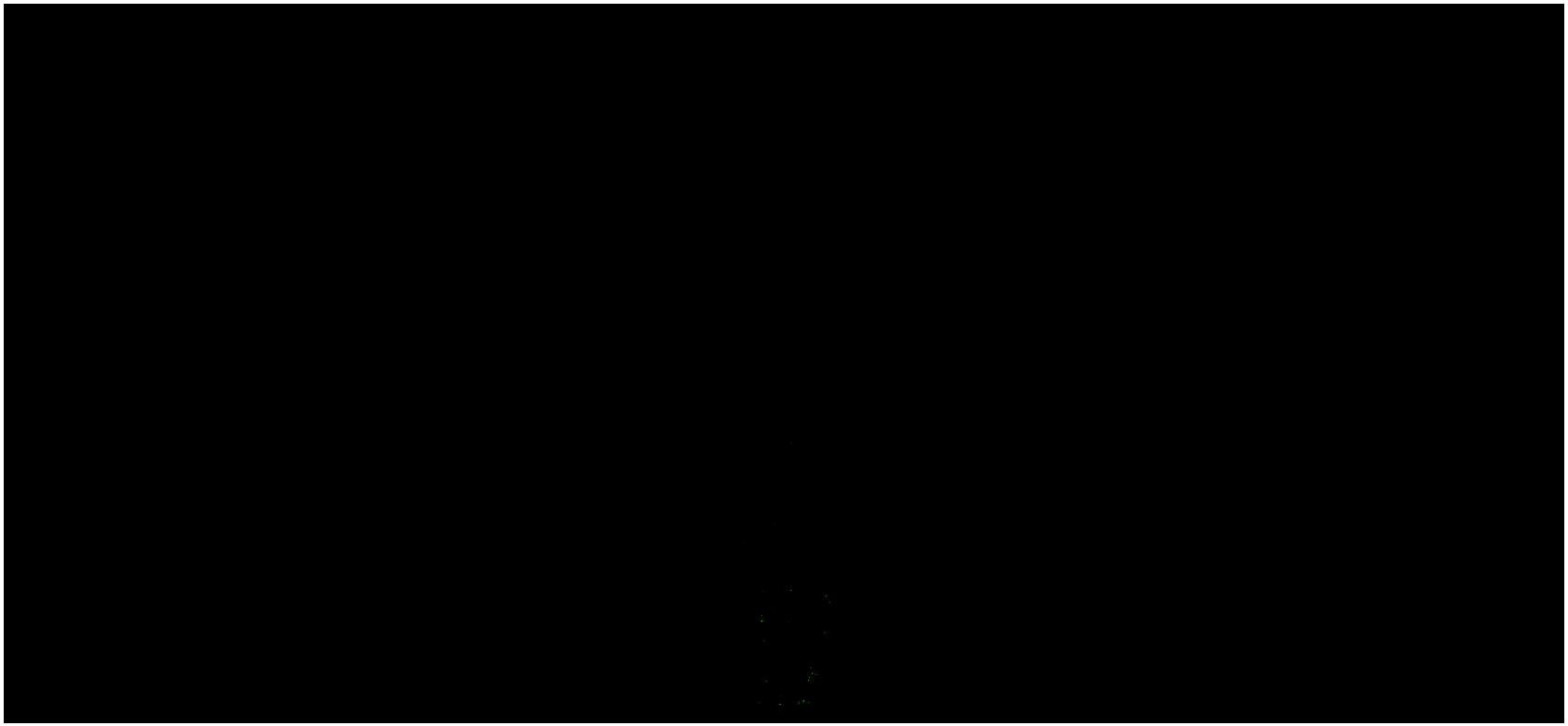
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00088_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00089_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00094_GRID.jp2

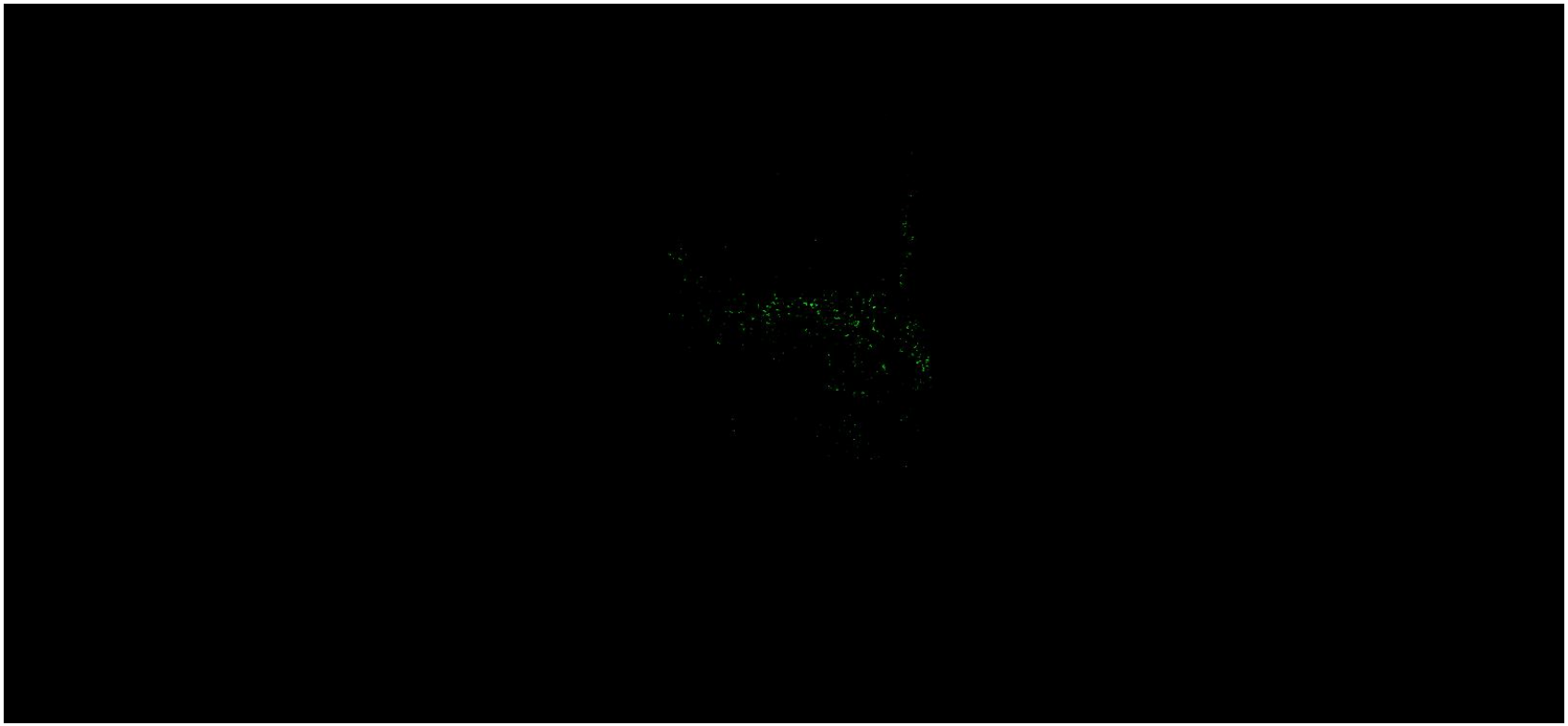


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00096_GRID.jp2

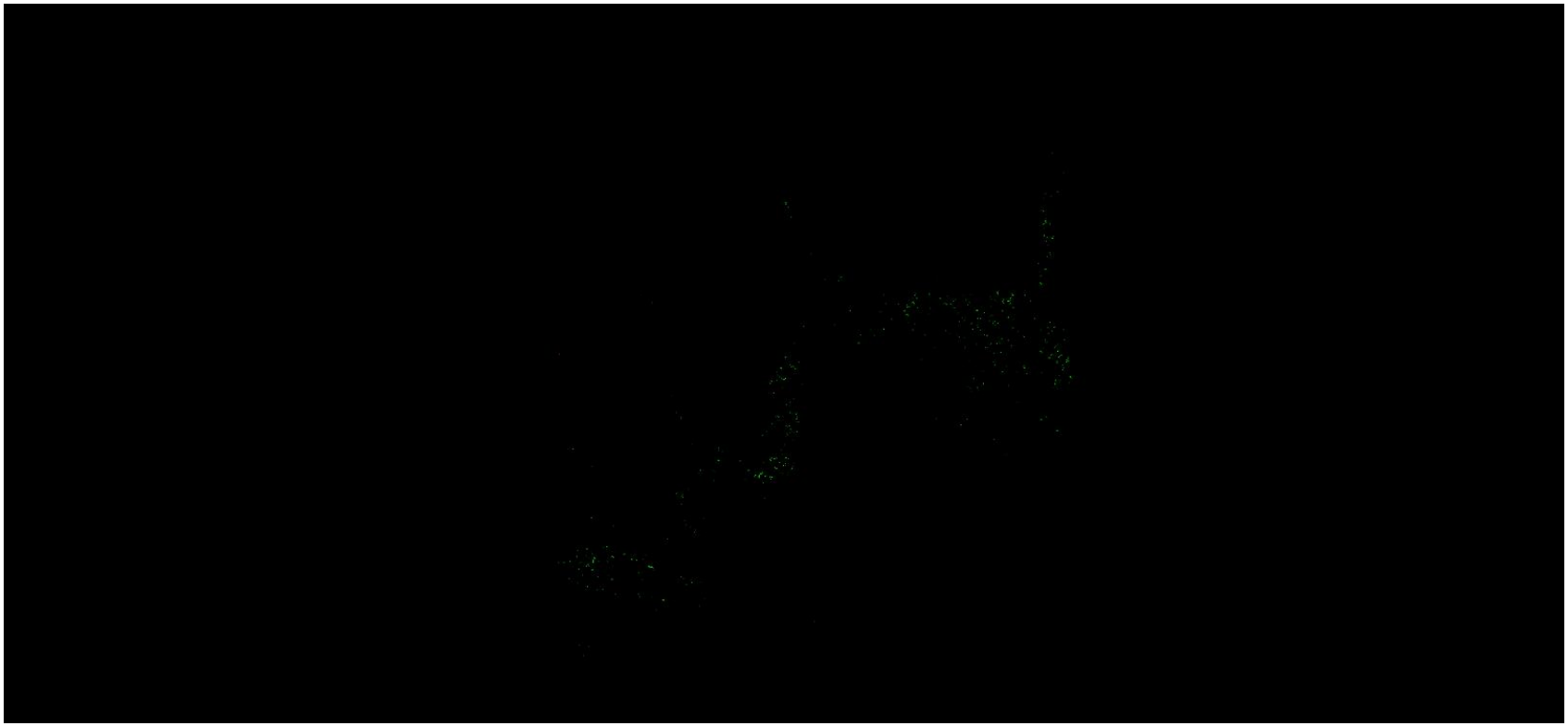


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00097_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00098_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00099_GRID.jp2

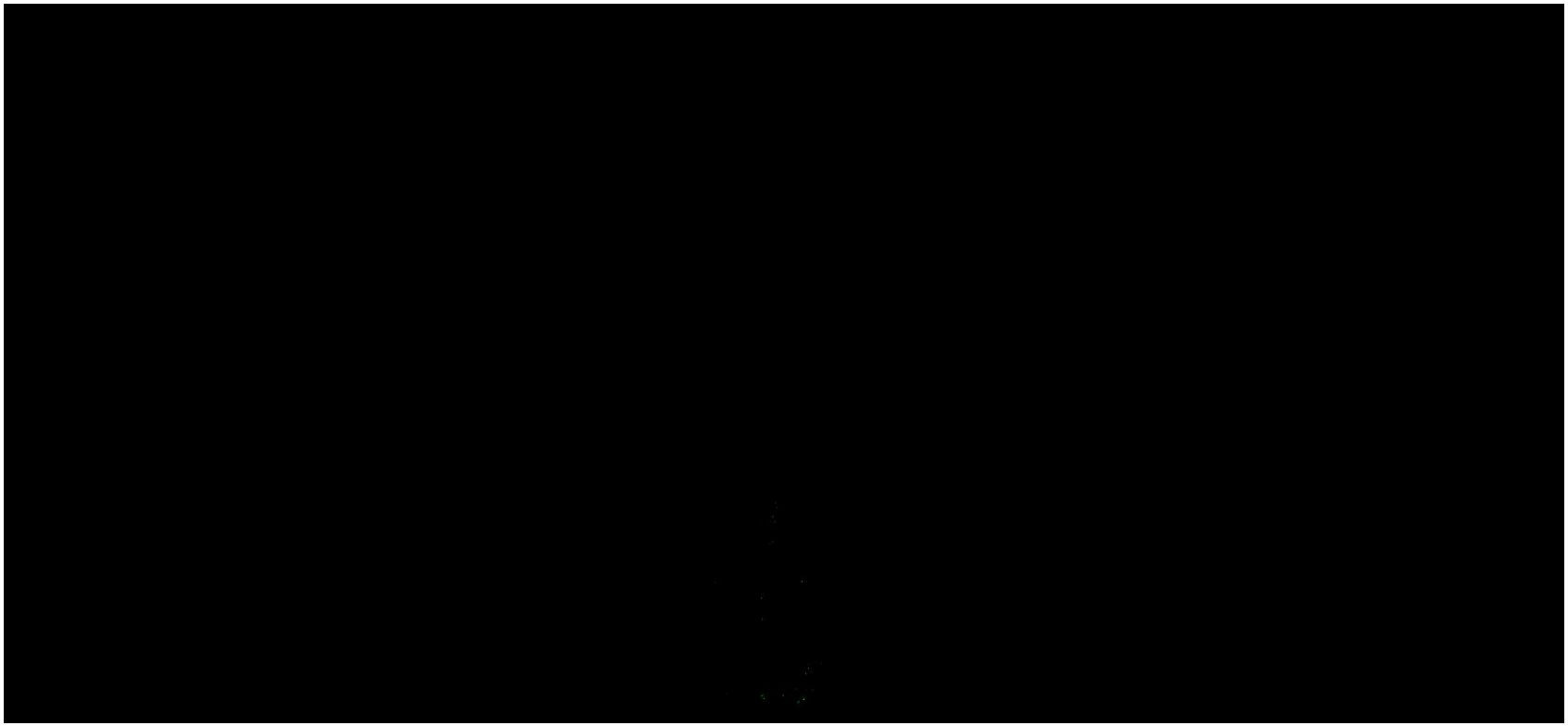


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

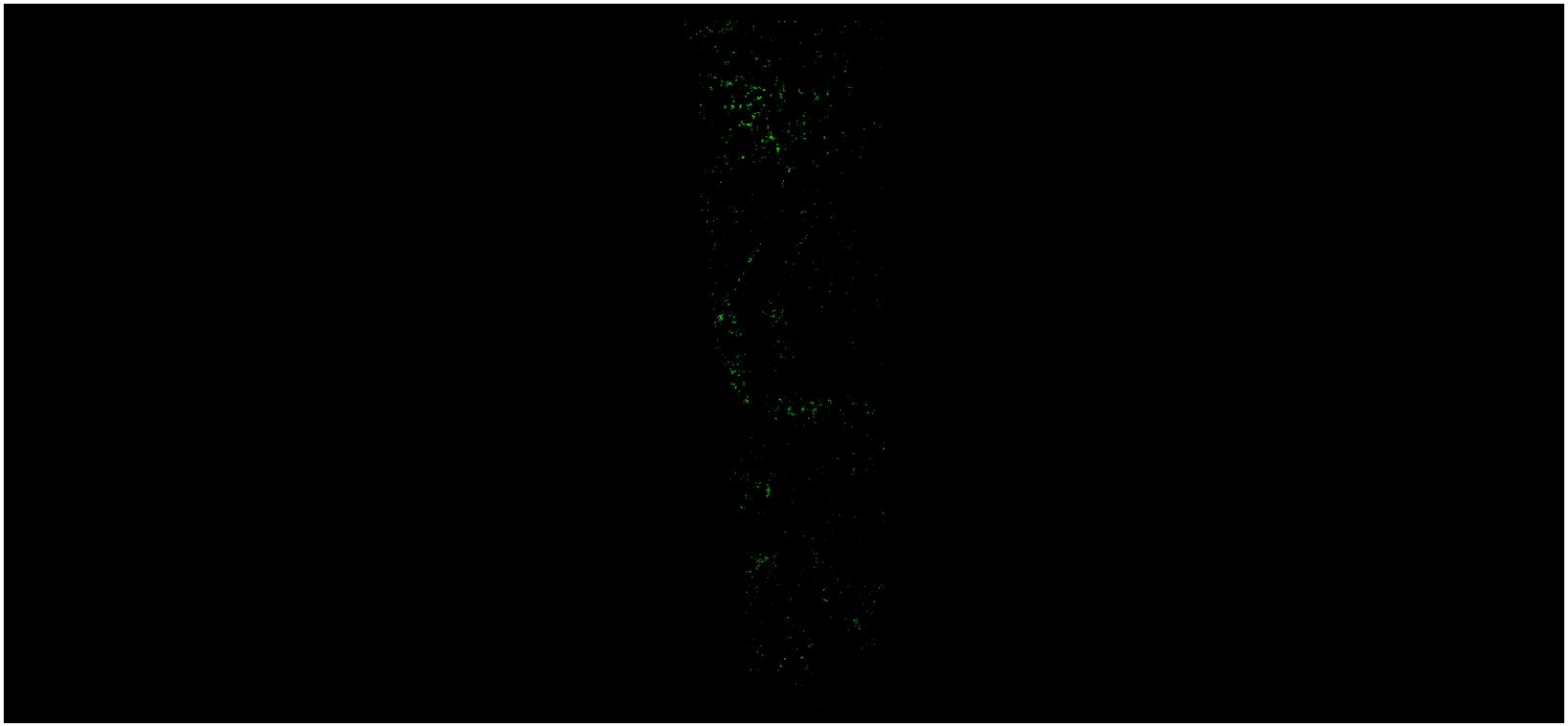
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3200_9340_CS_00100_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

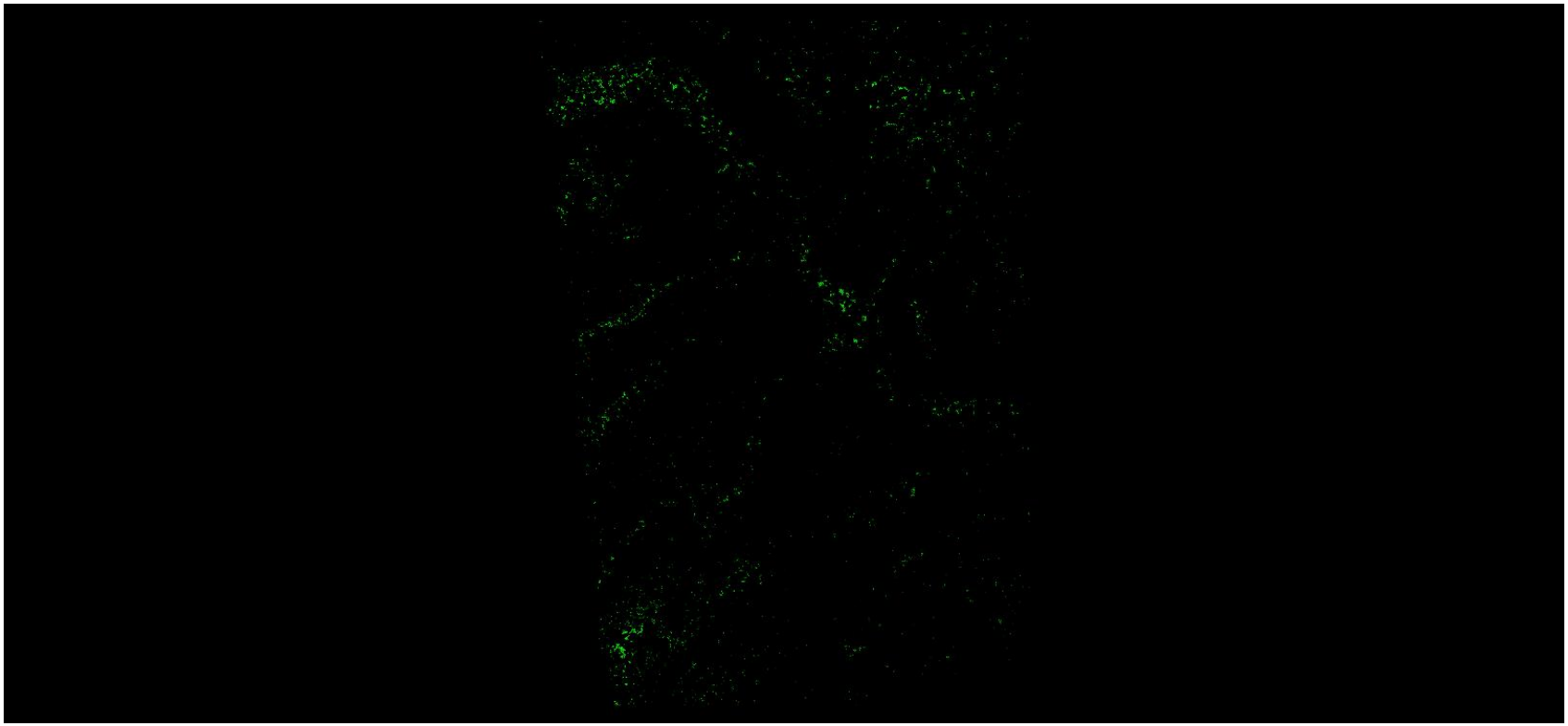
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00081_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

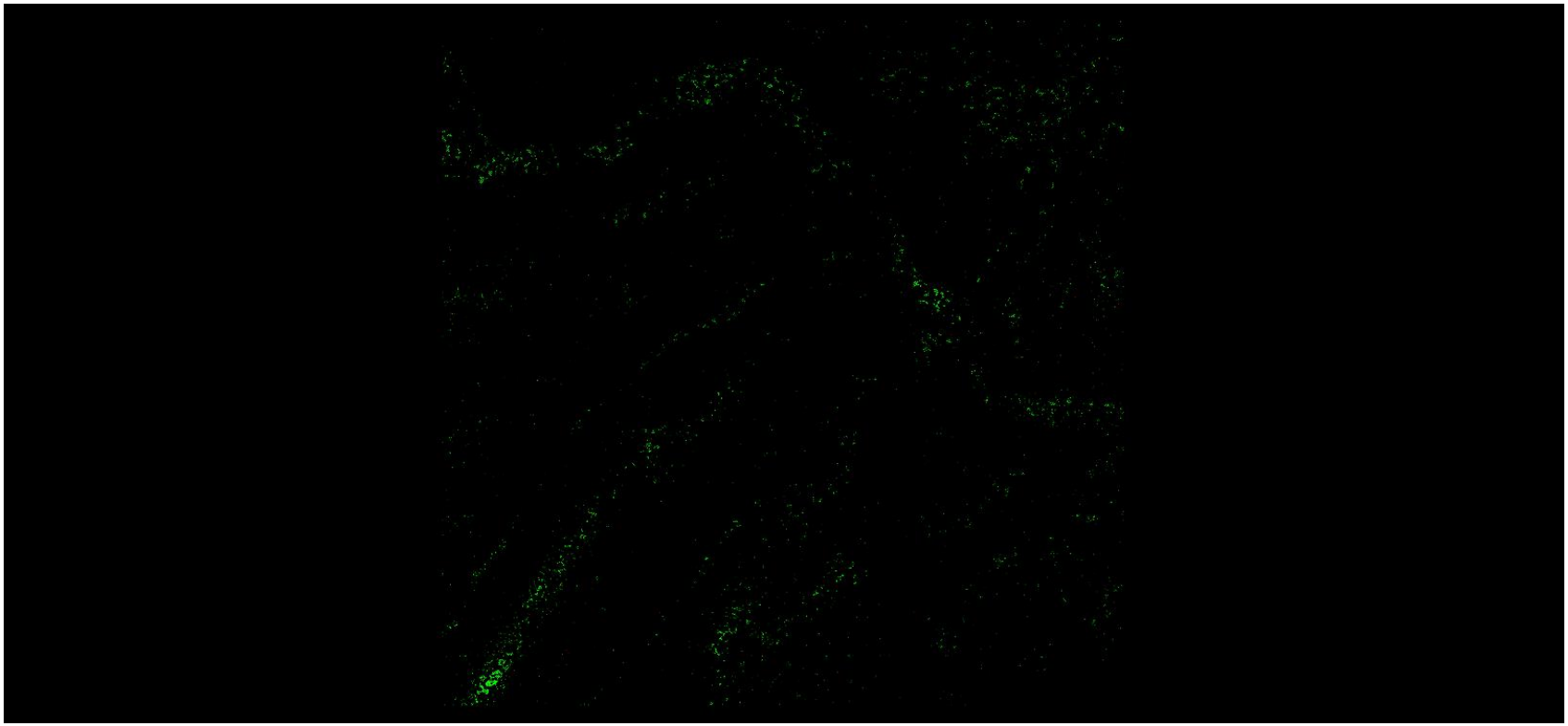
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00083_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

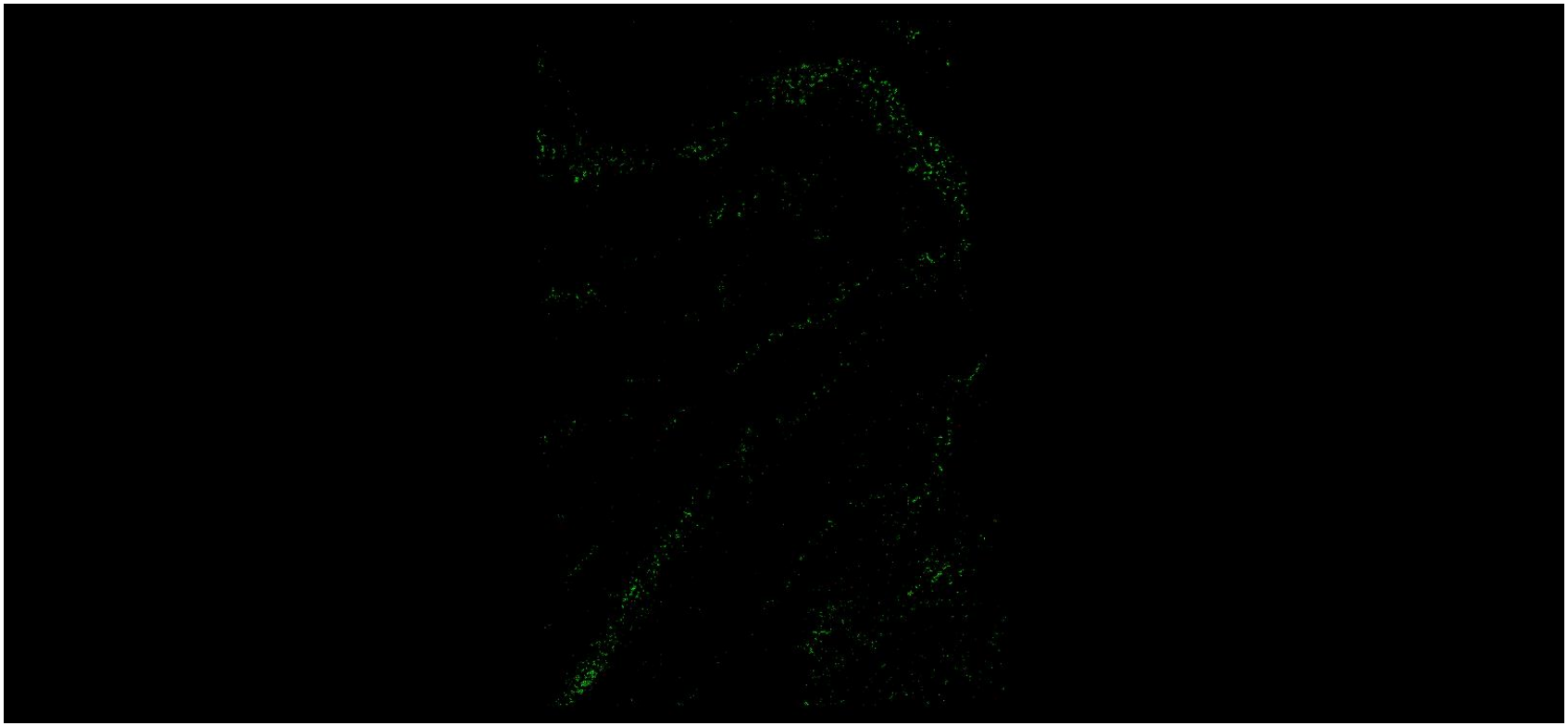
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00085_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

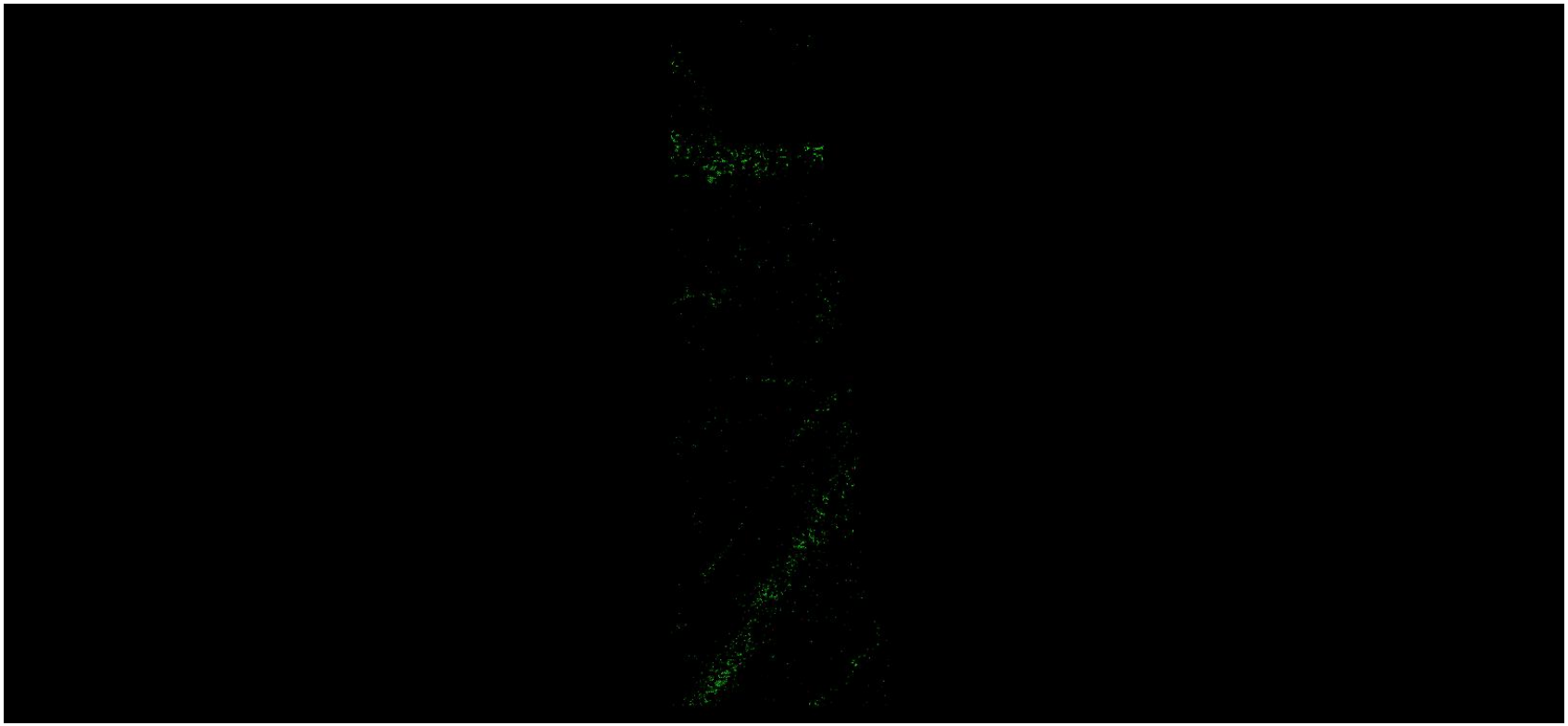
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00086_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

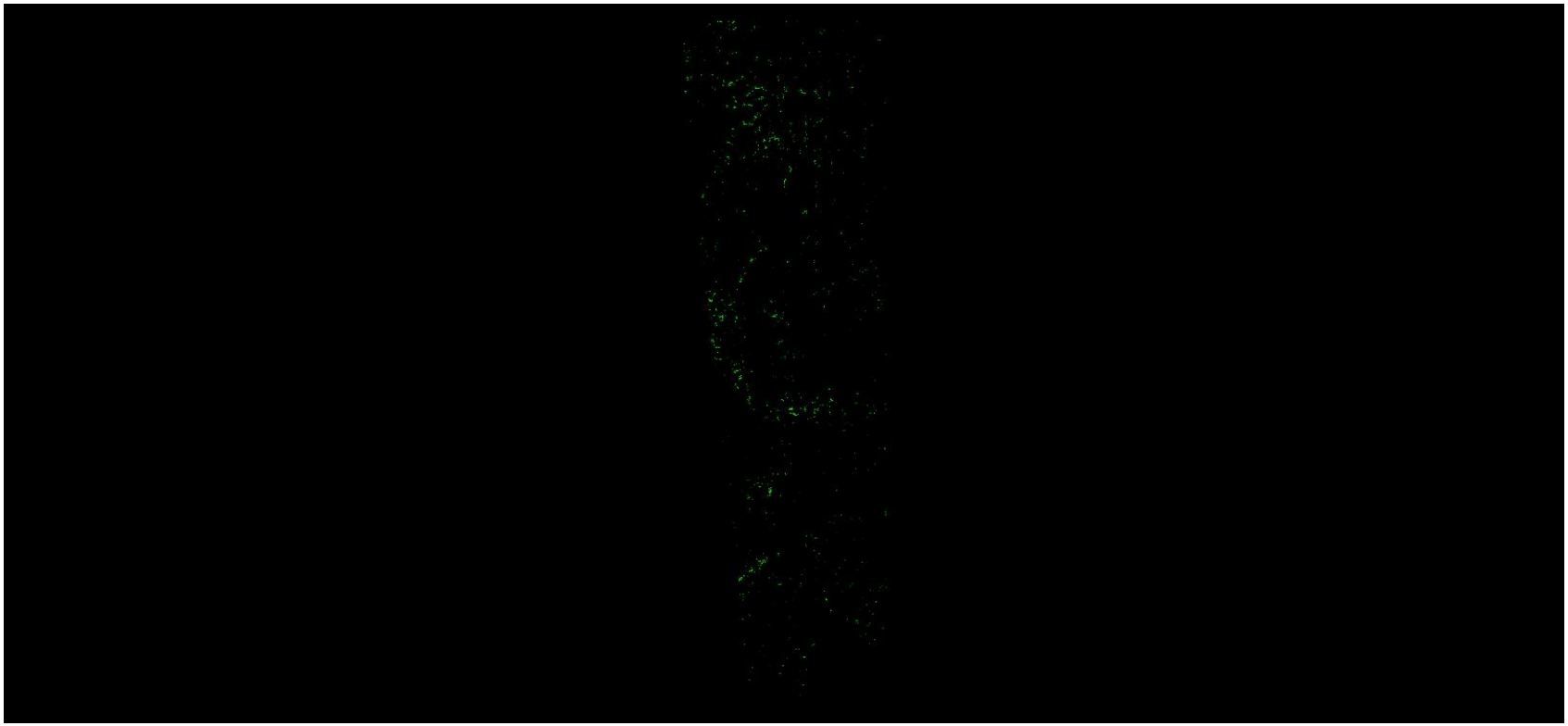
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00087_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

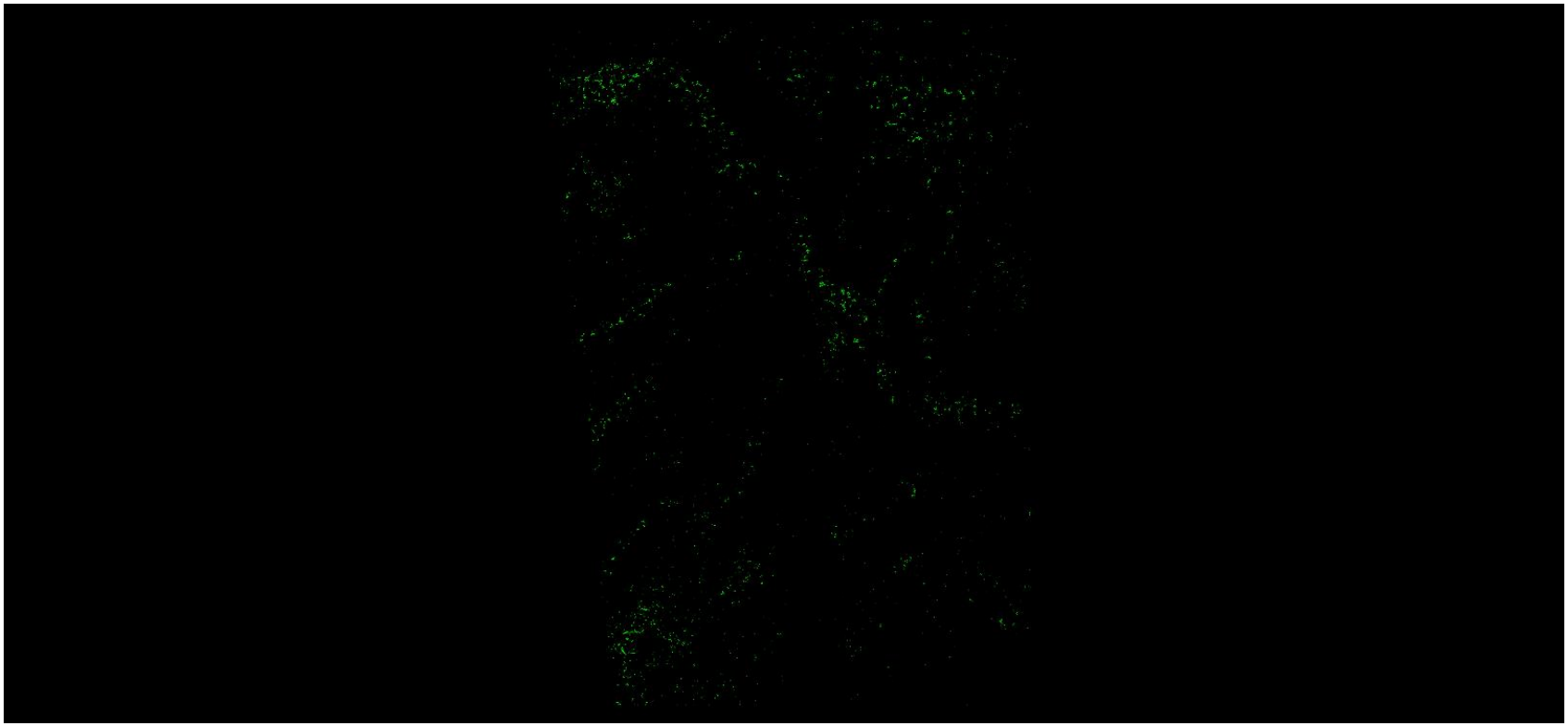
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00092_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

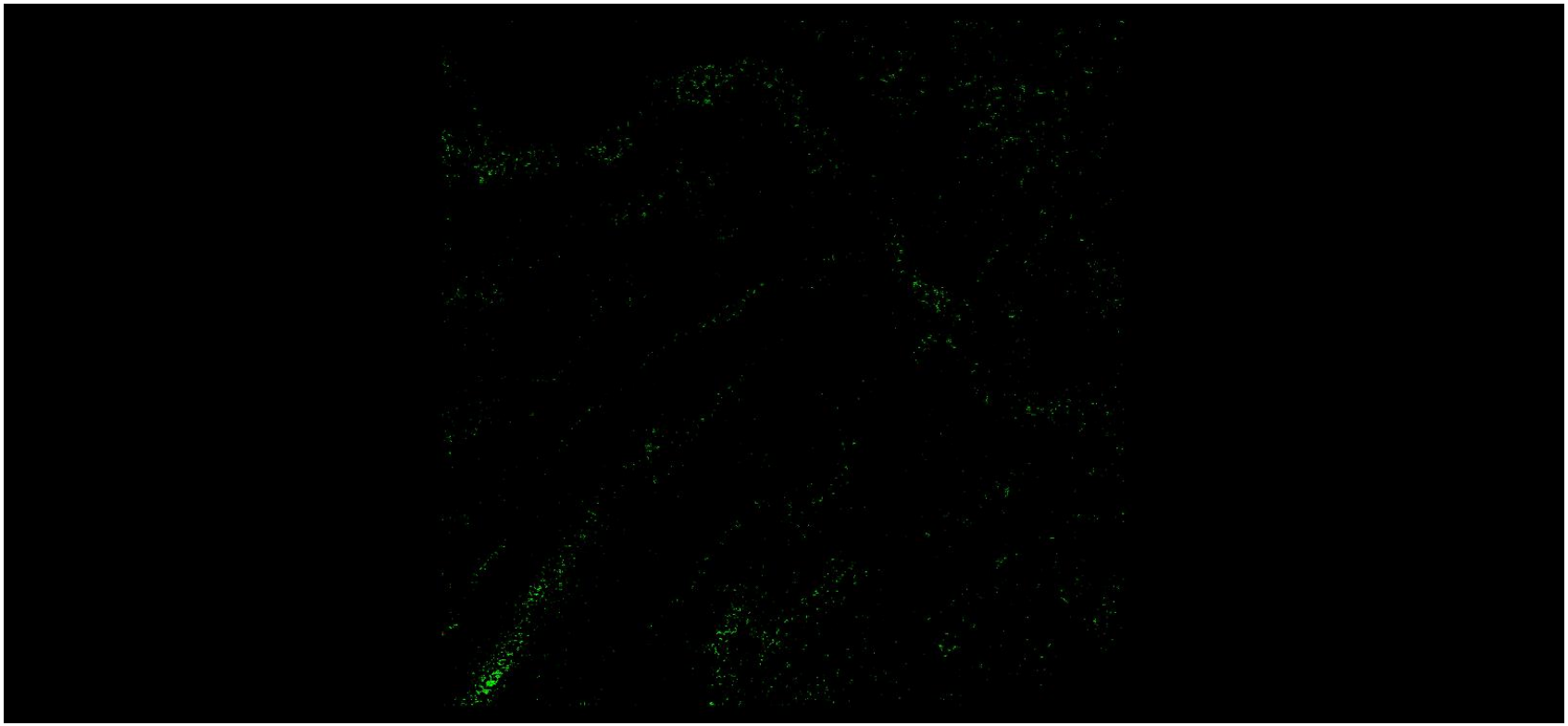
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00094_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

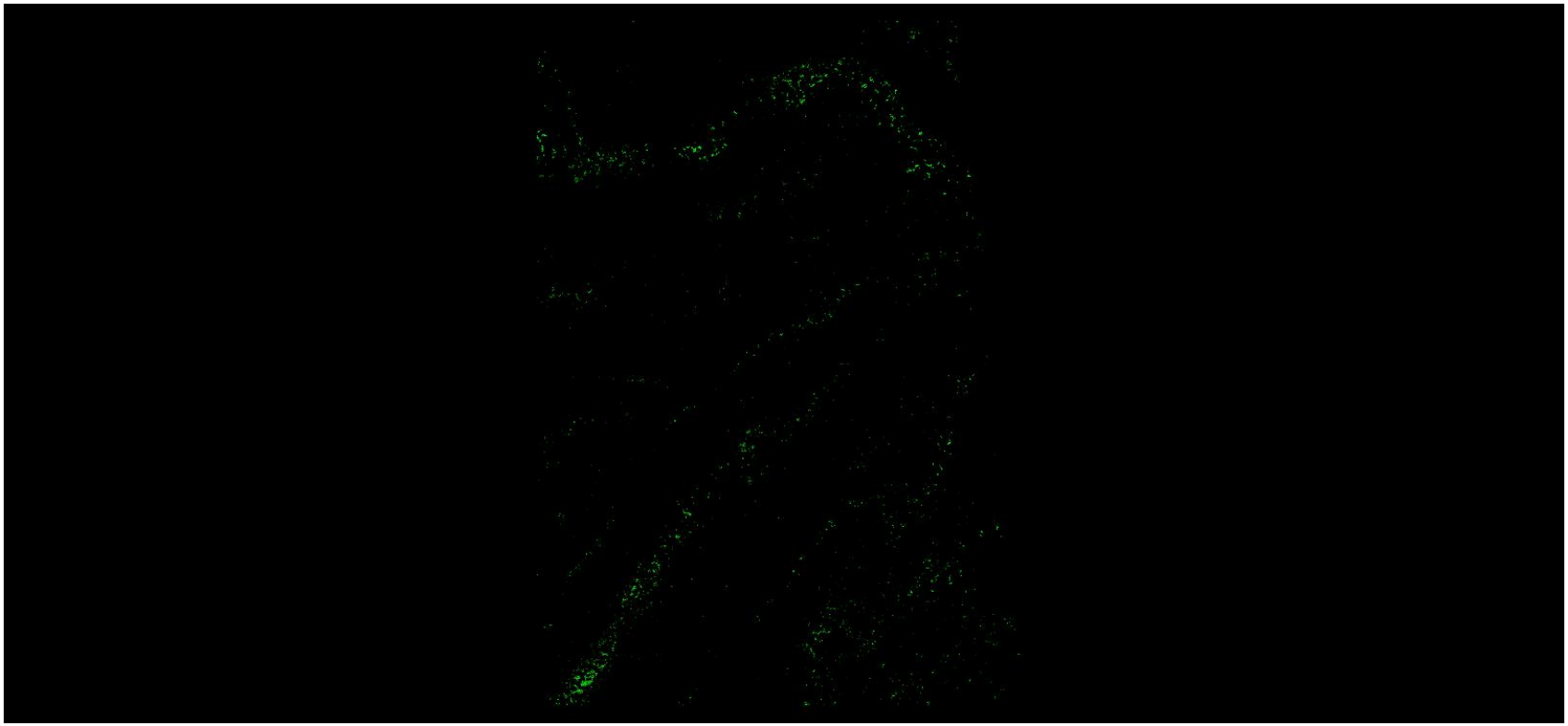
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00096_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

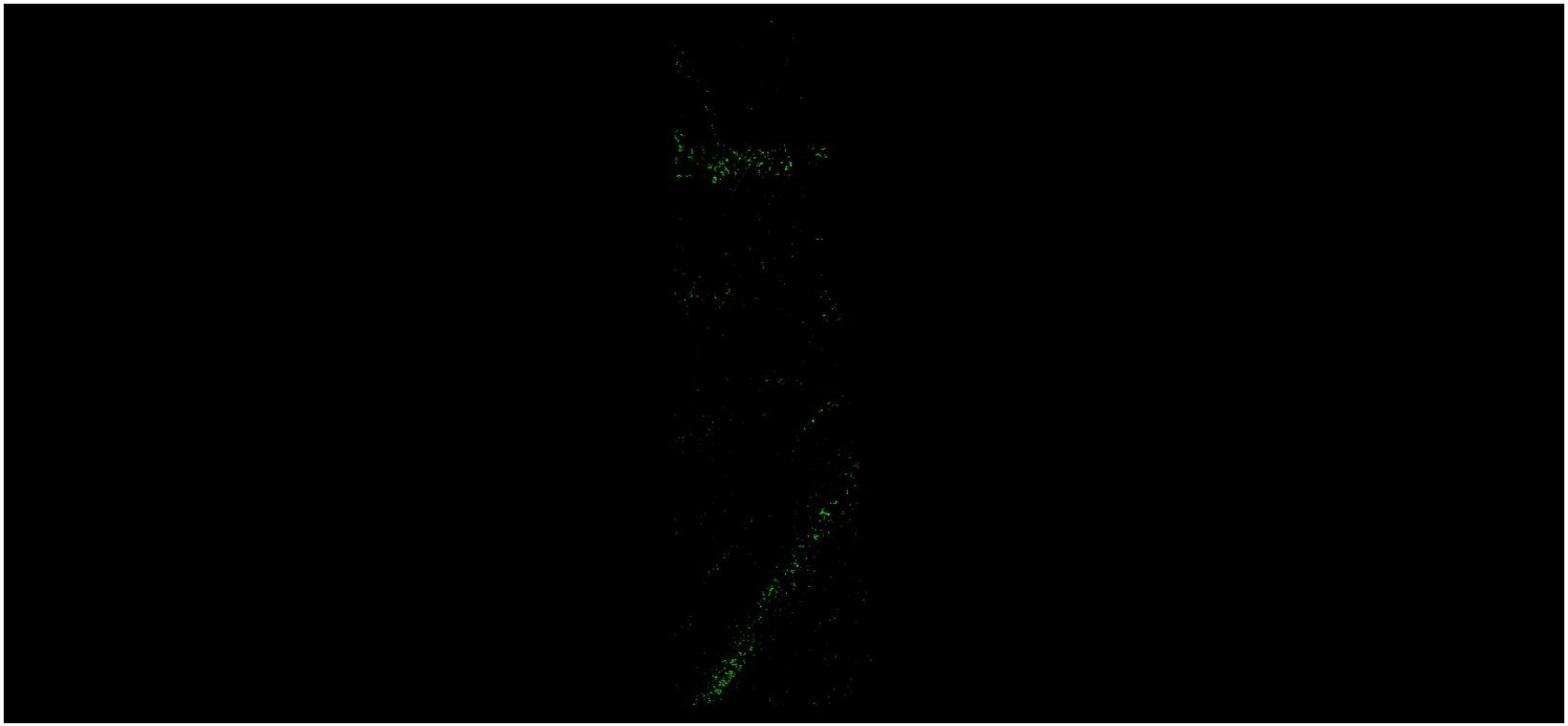
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00097_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

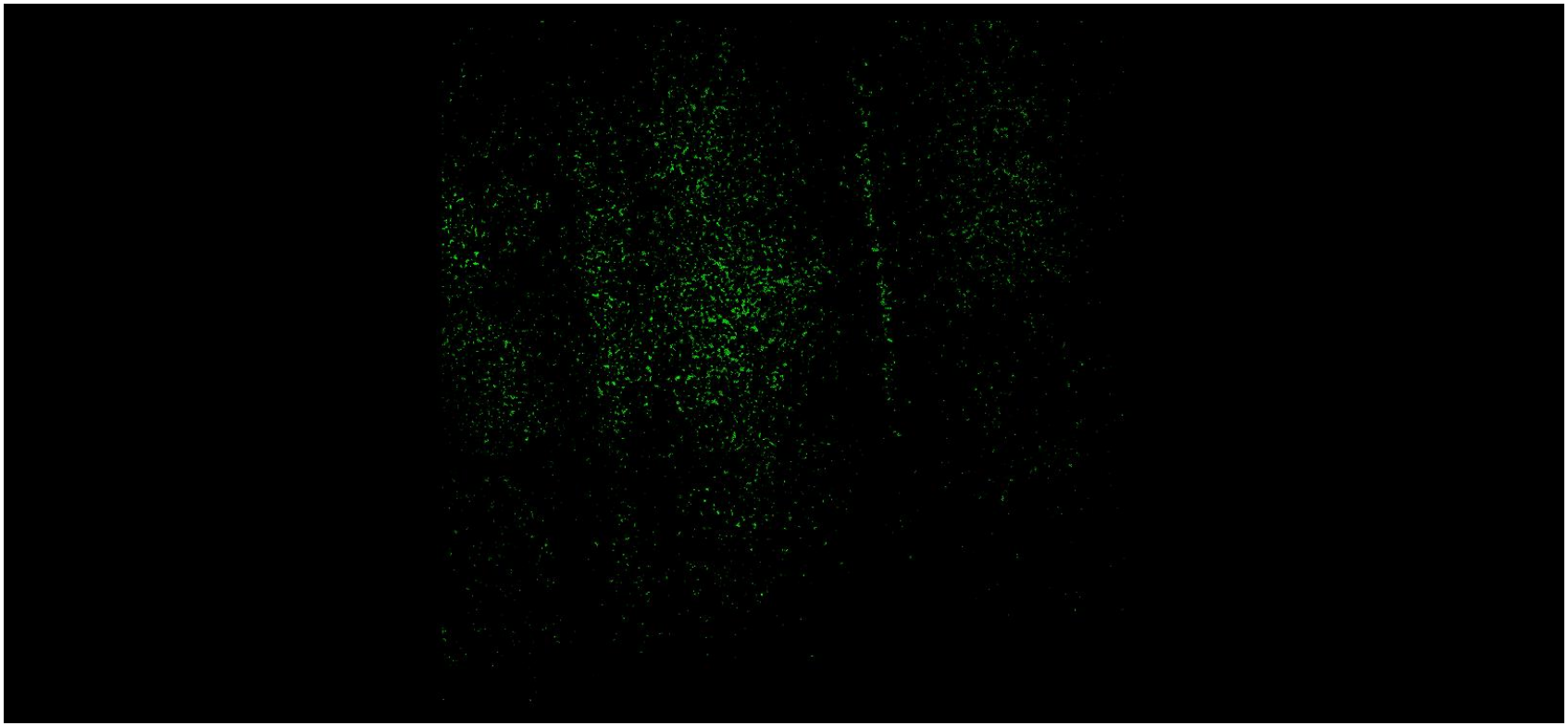
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3215_9295_CS_00098_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

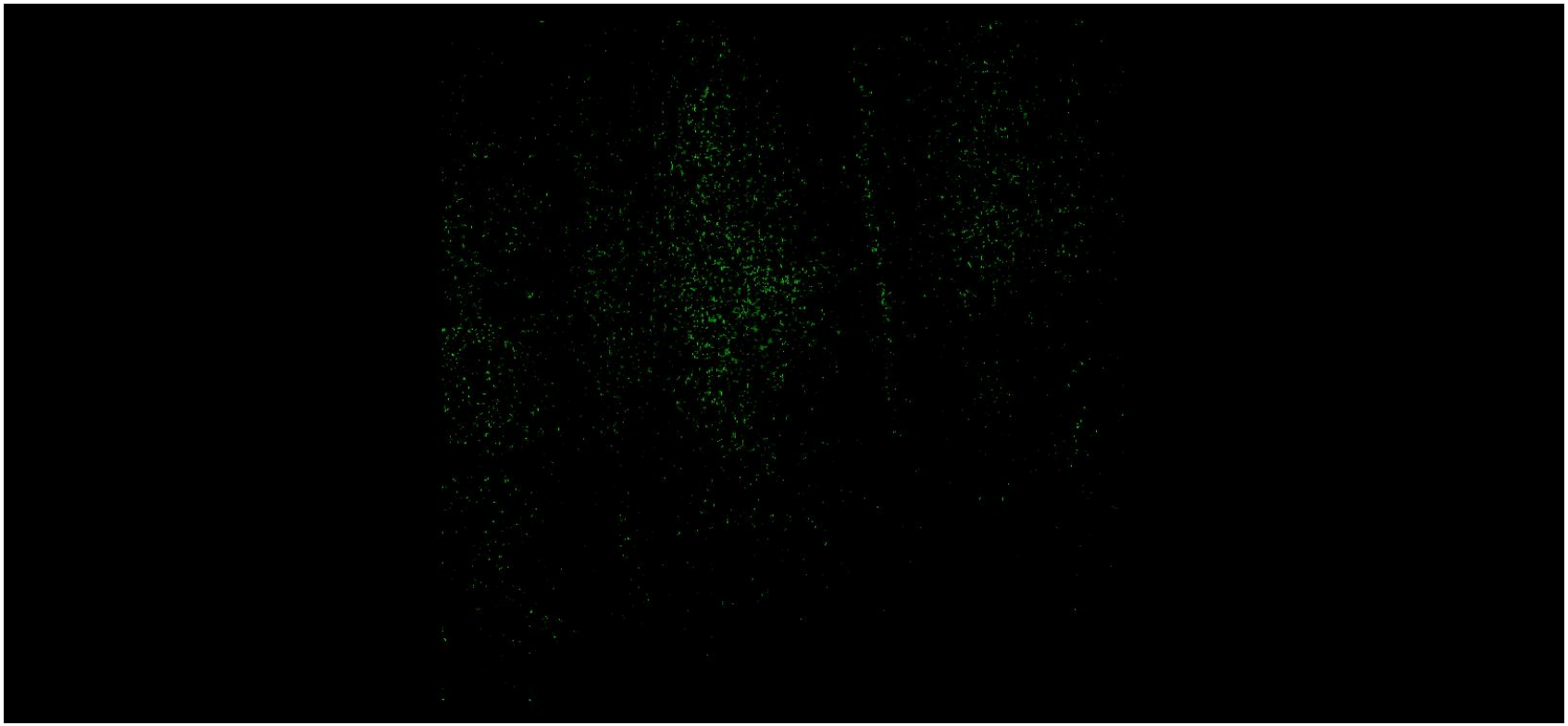
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00058_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

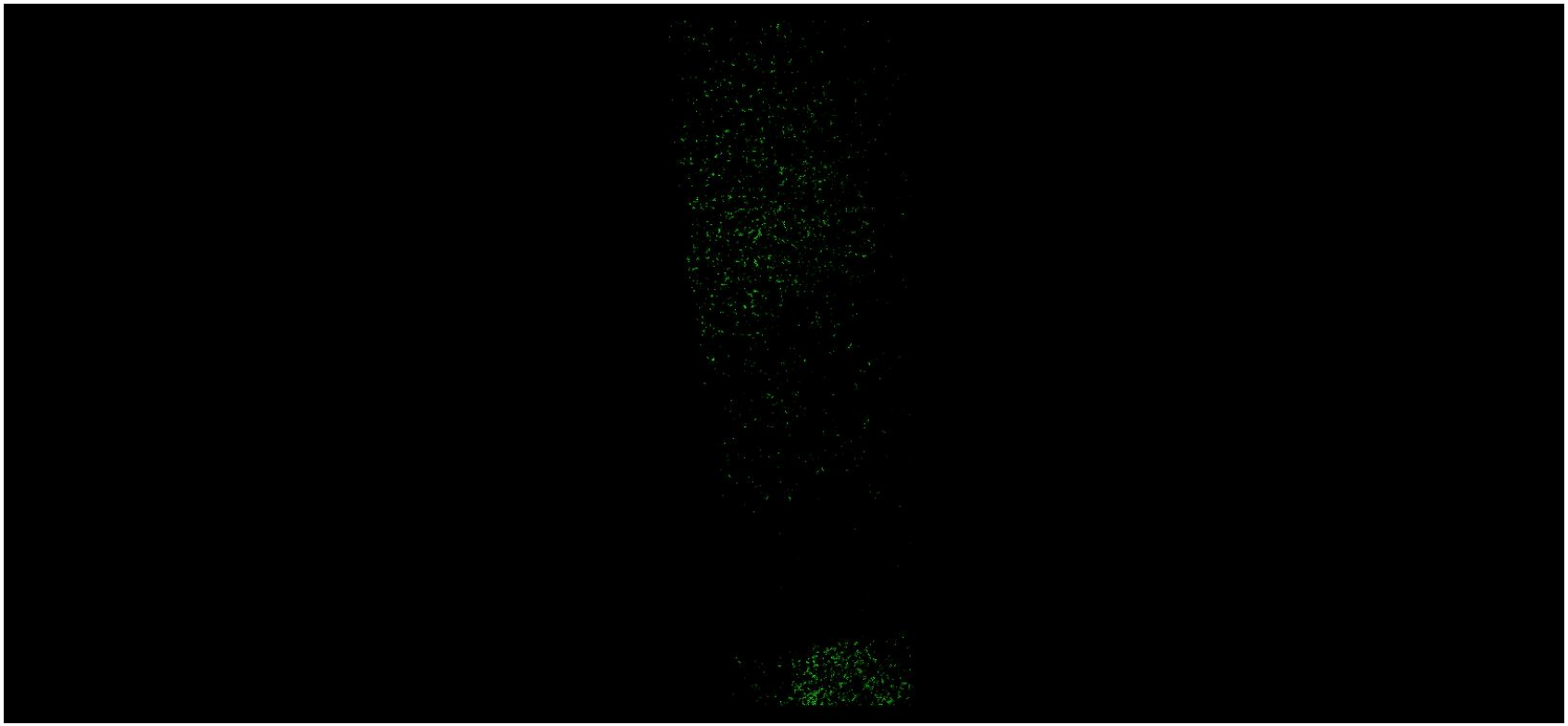
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00070_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

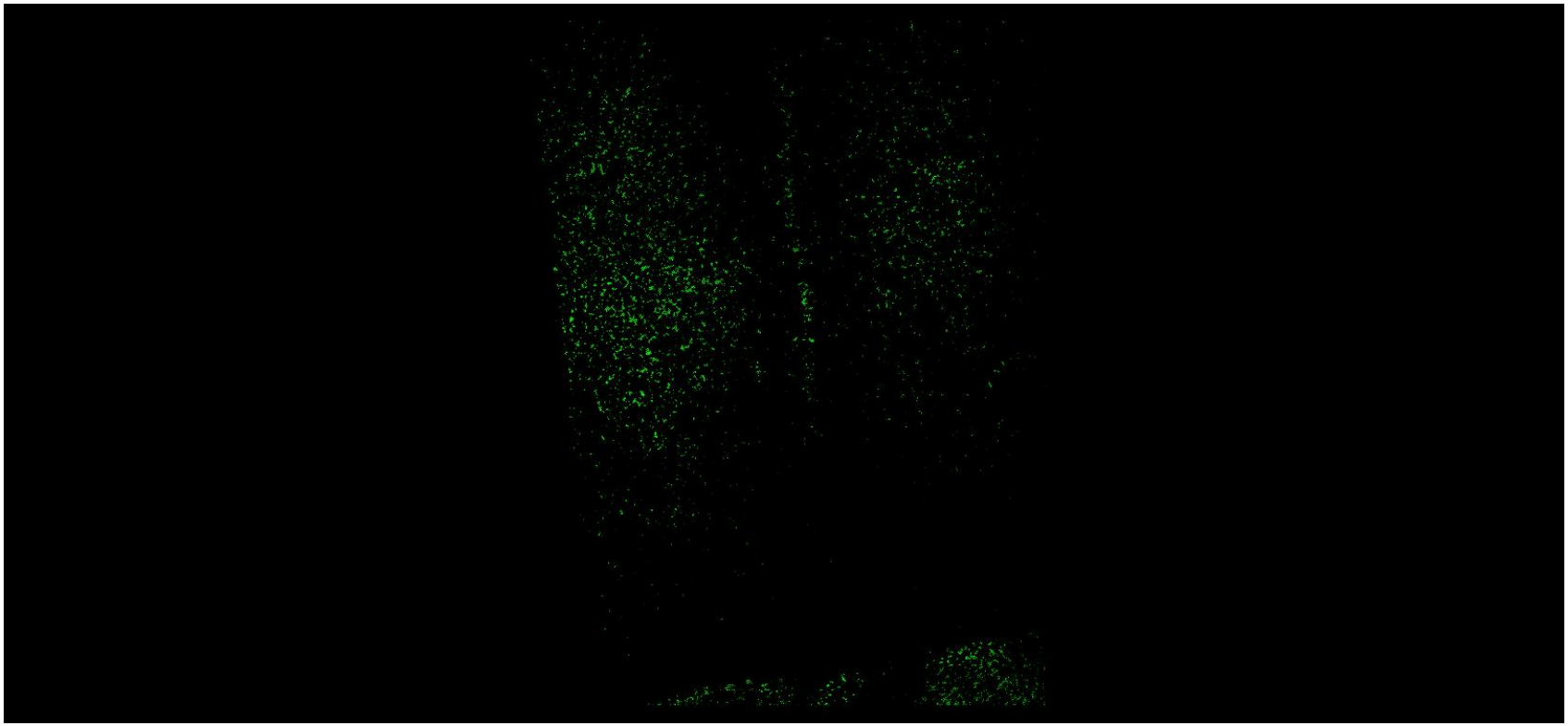
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00079_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00081_GRID.jp2

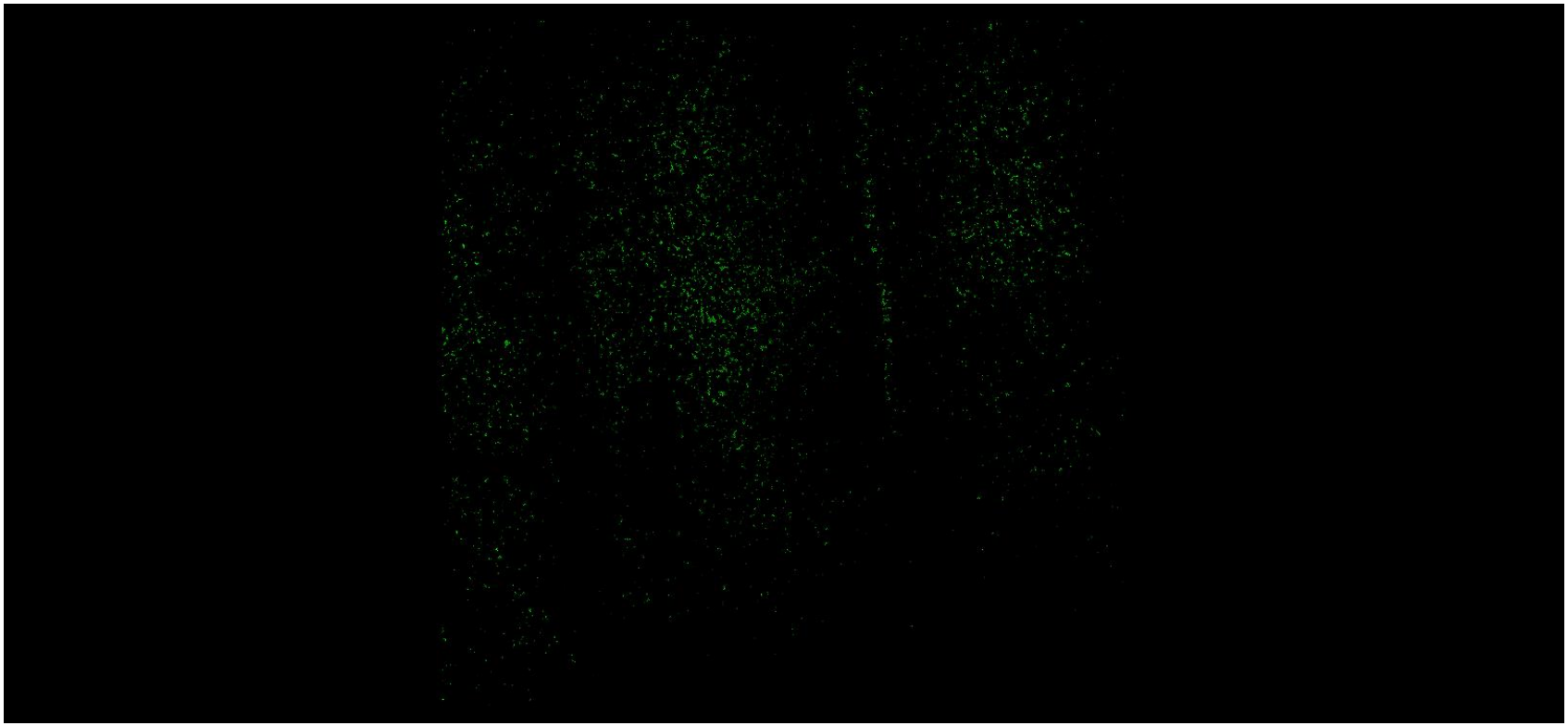


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

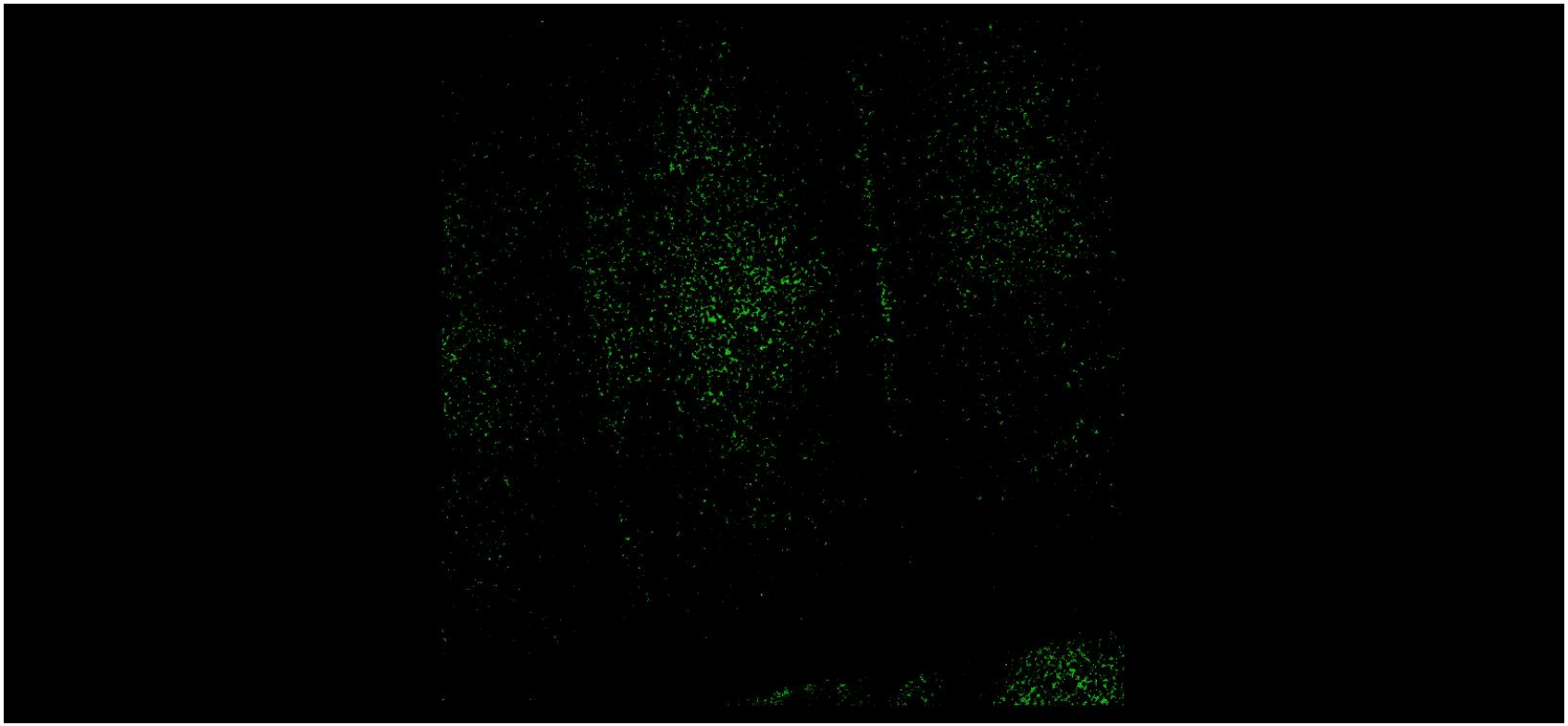
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00082_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

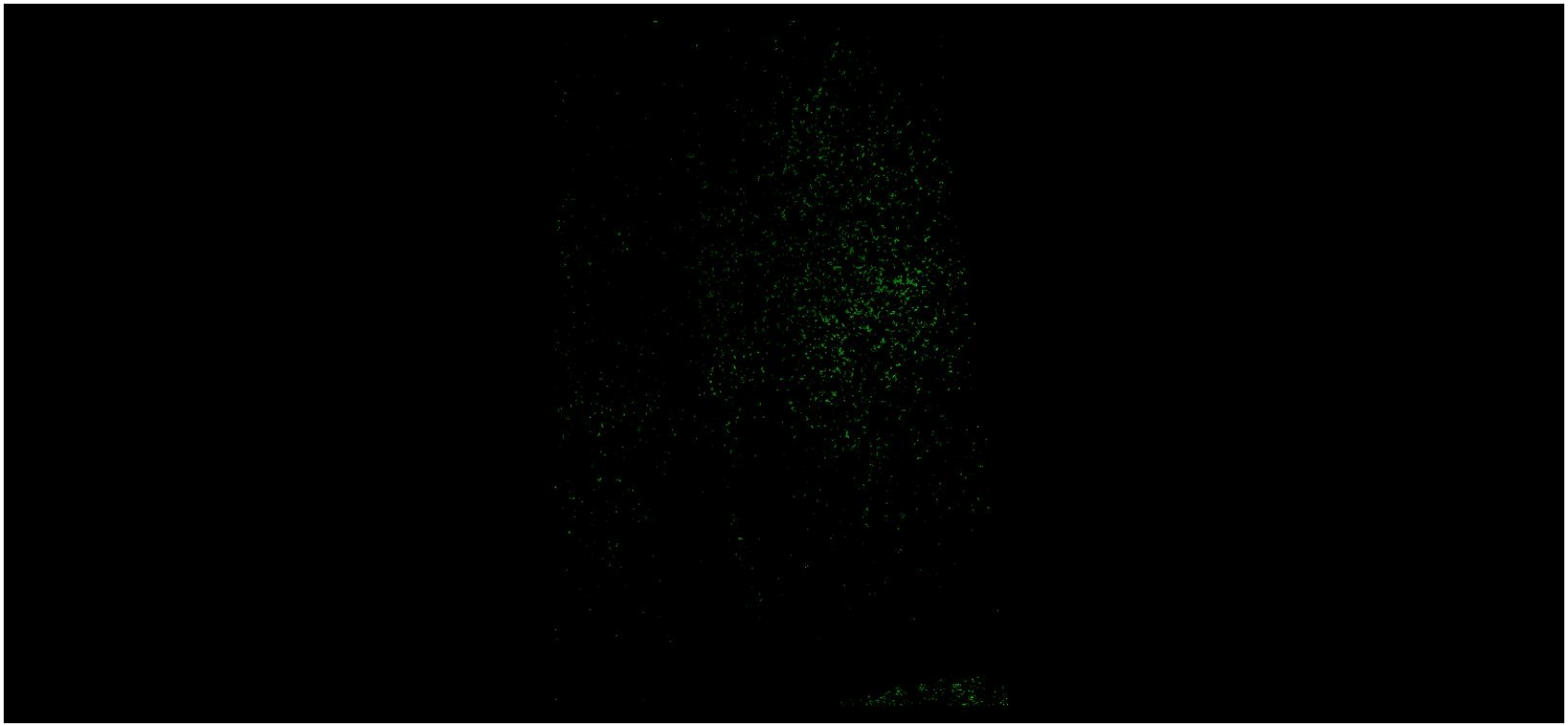
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00083_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

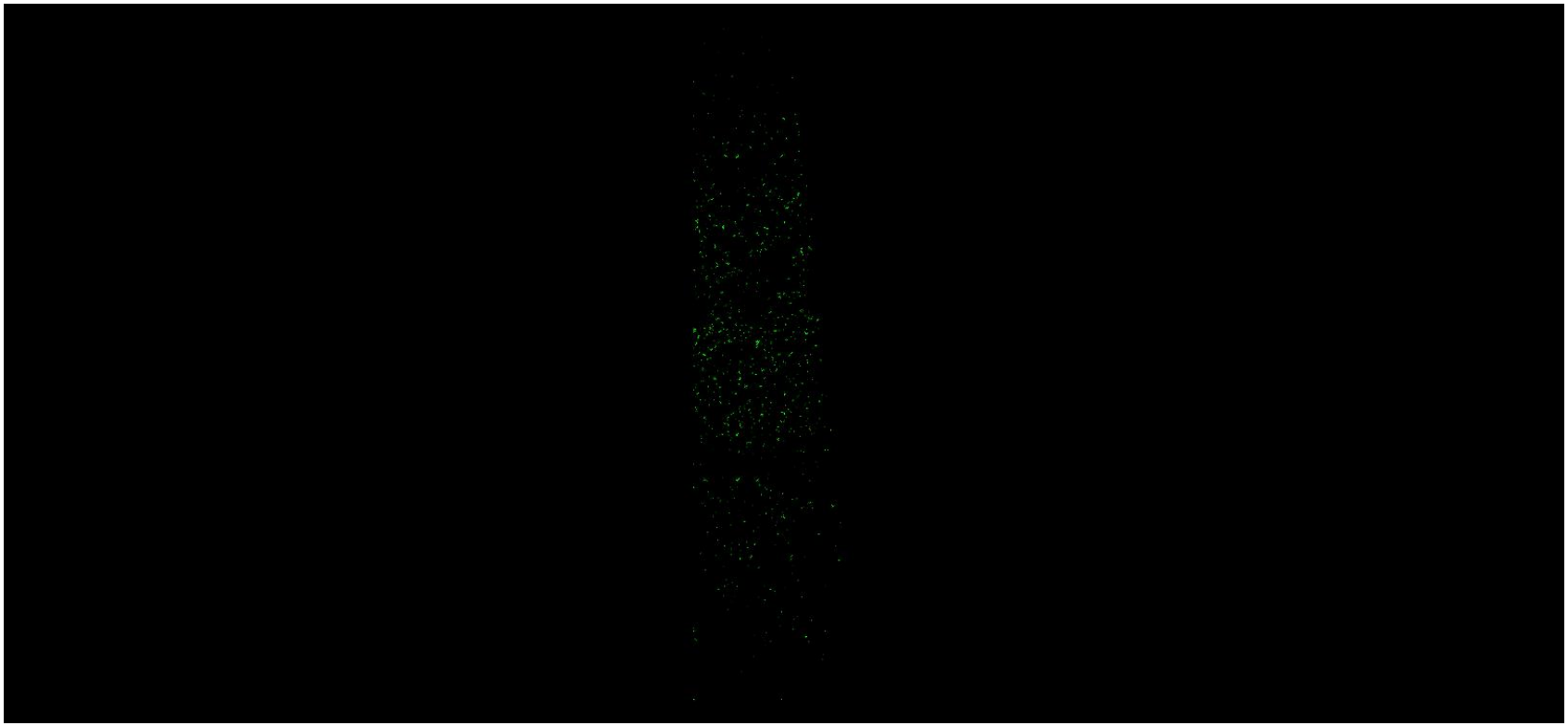
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00085_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

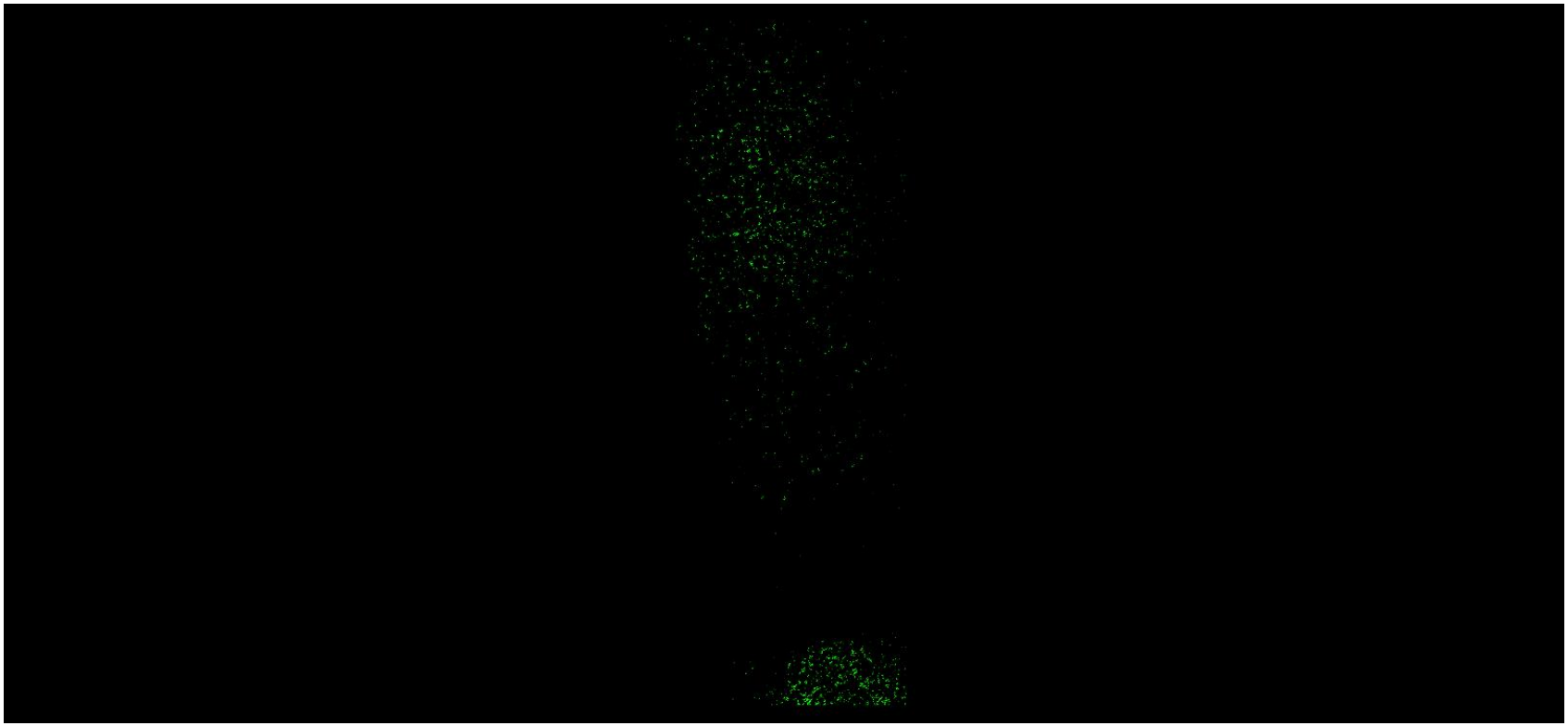
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00086_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

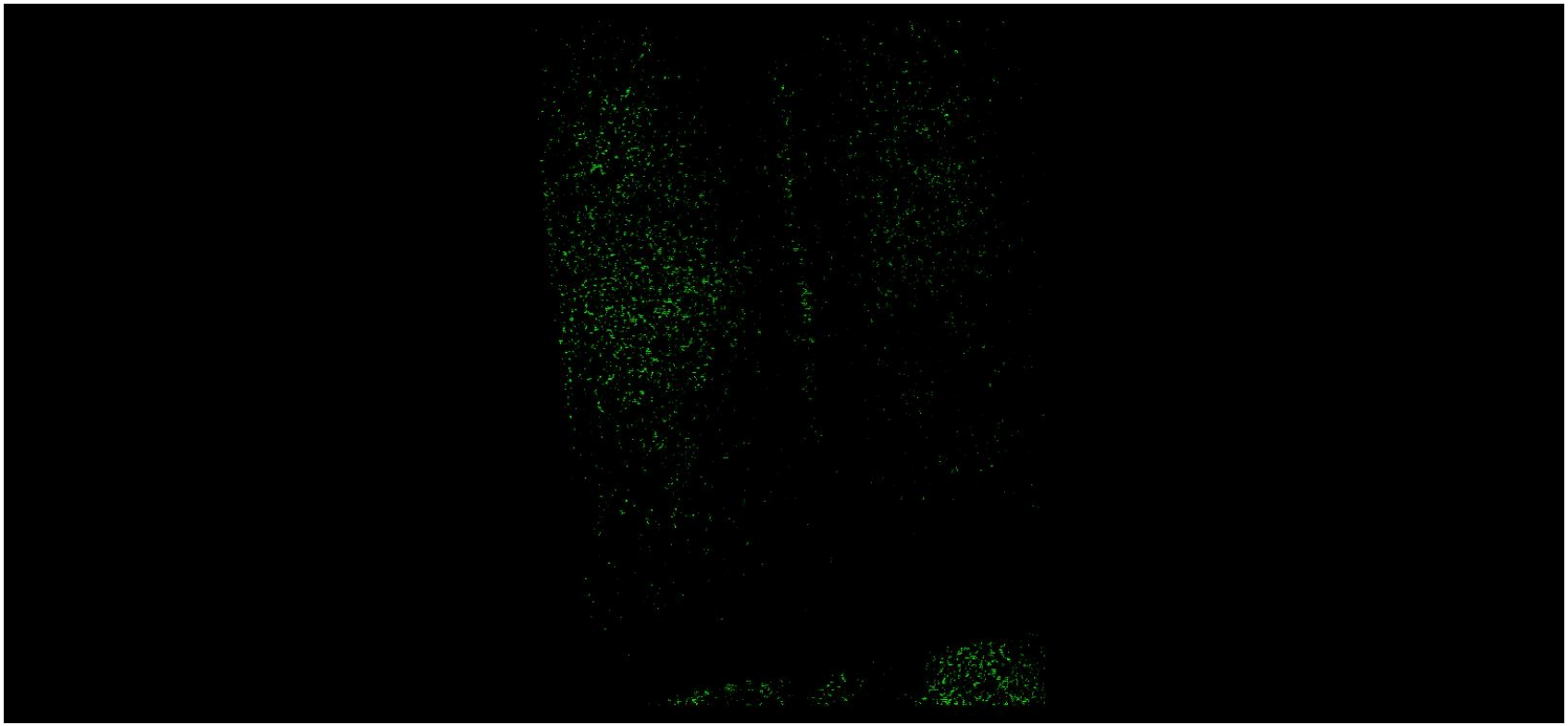
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00090_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

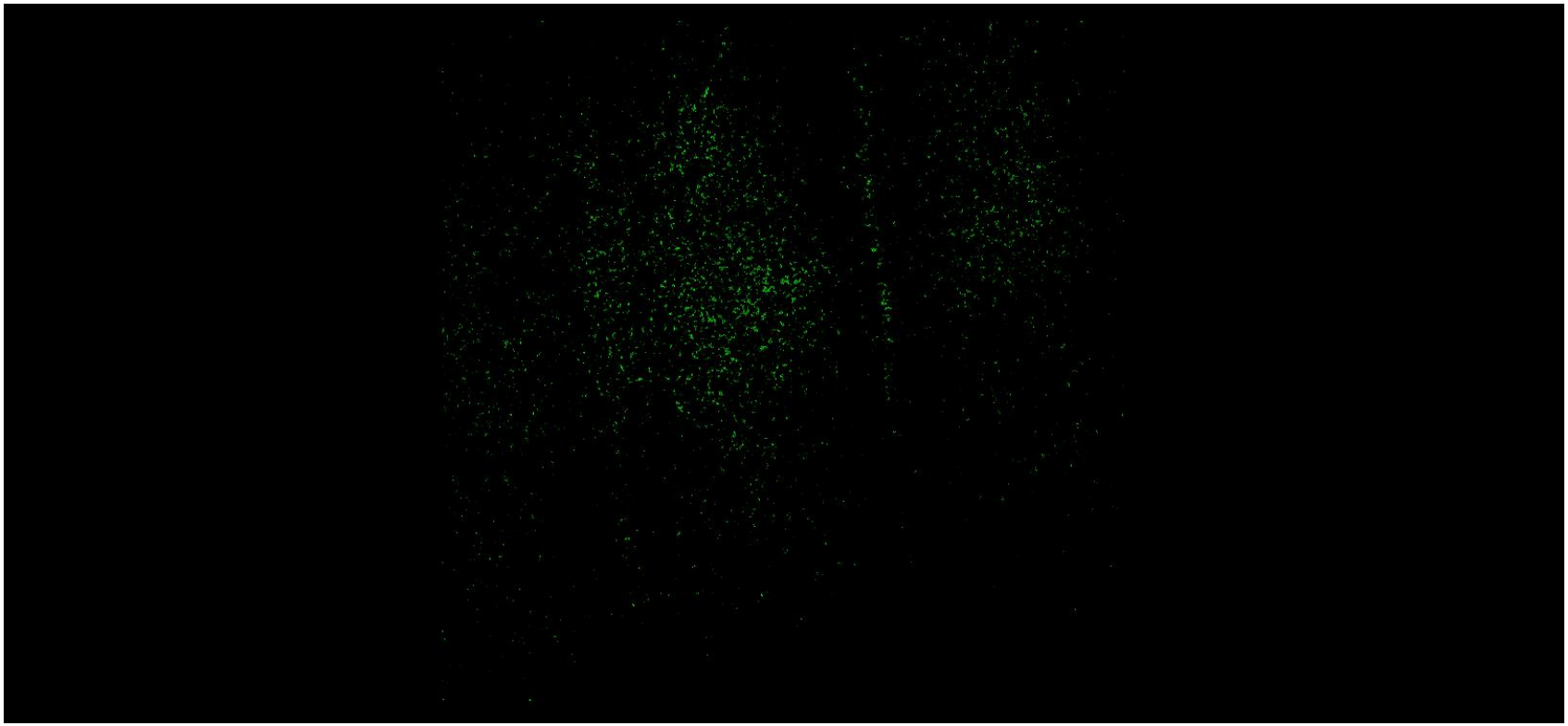
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00092_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

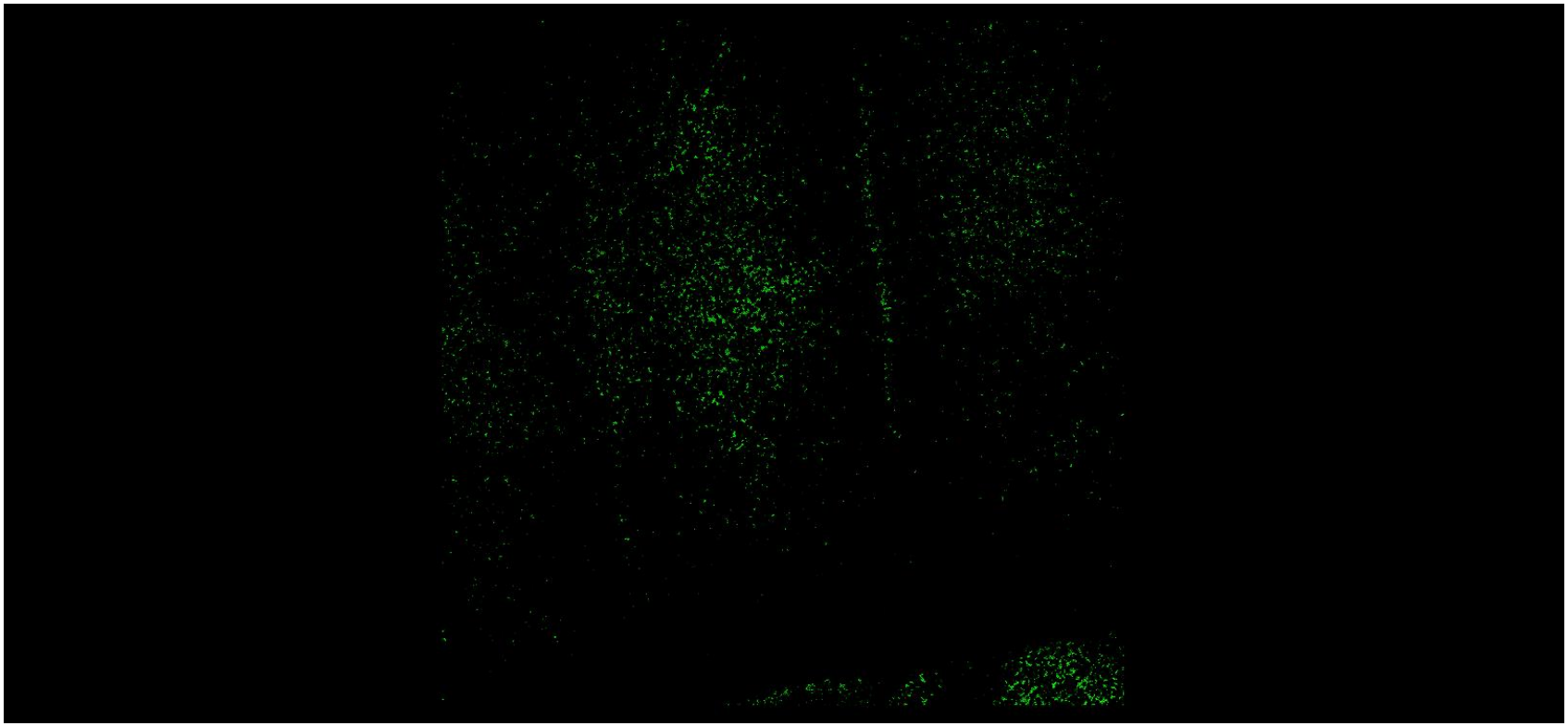
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00093_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00094_GRID.jp2

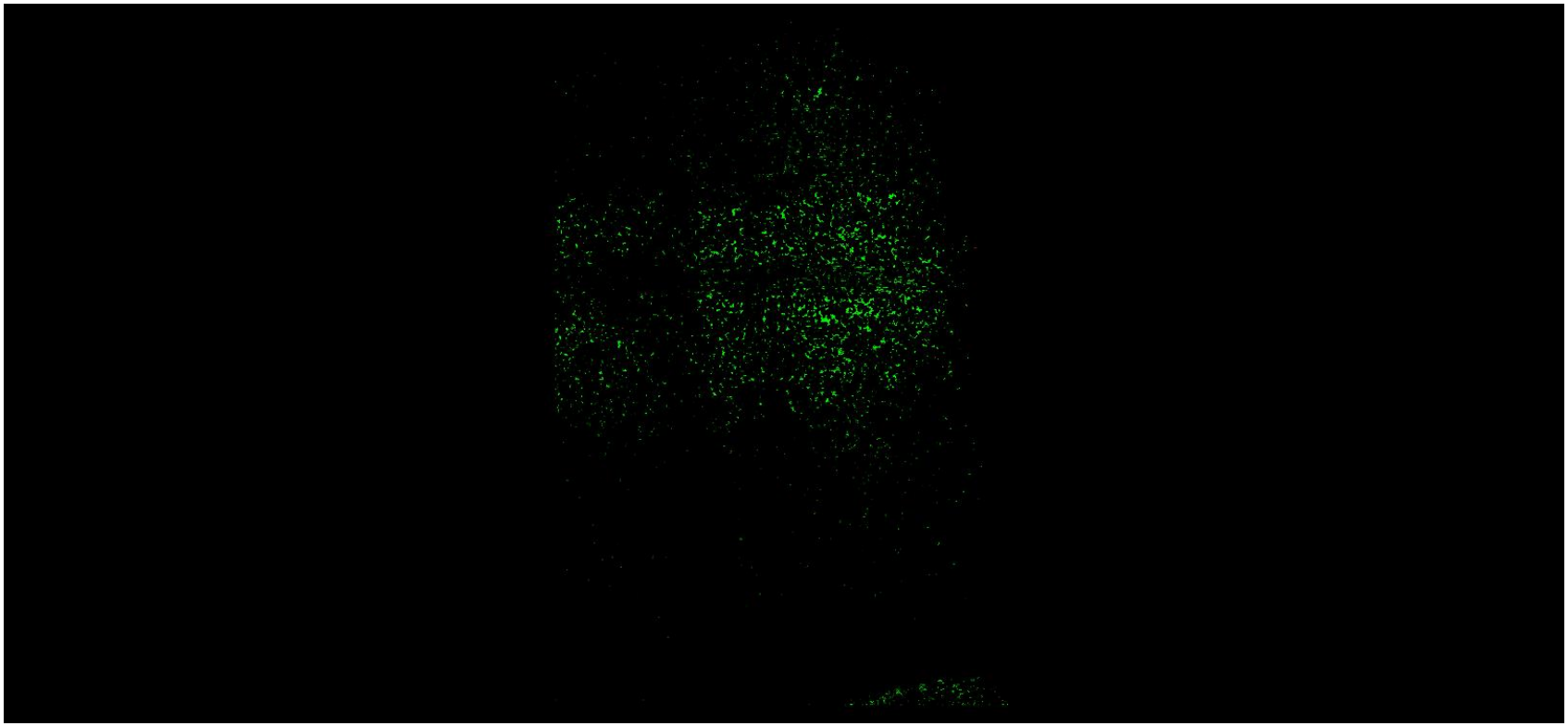


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

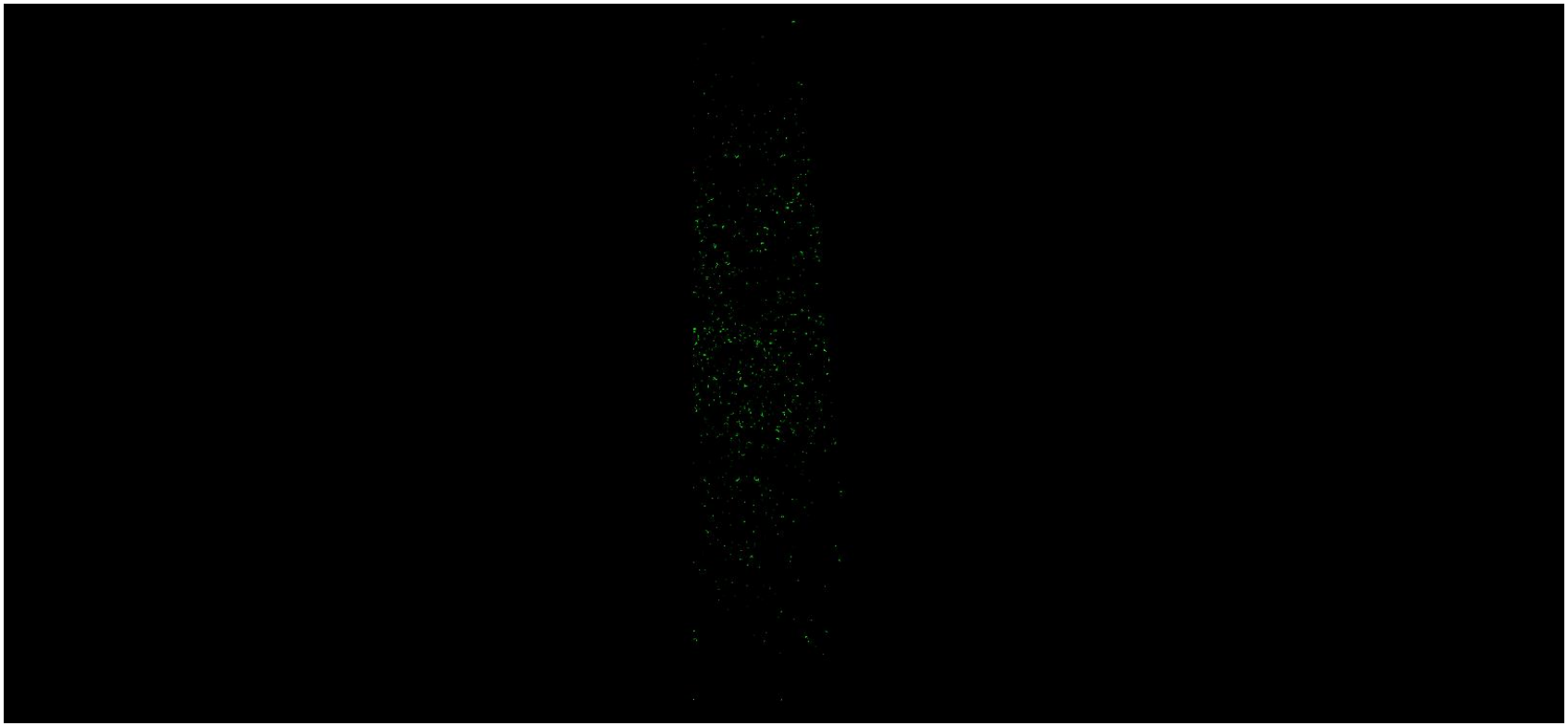
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00096_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

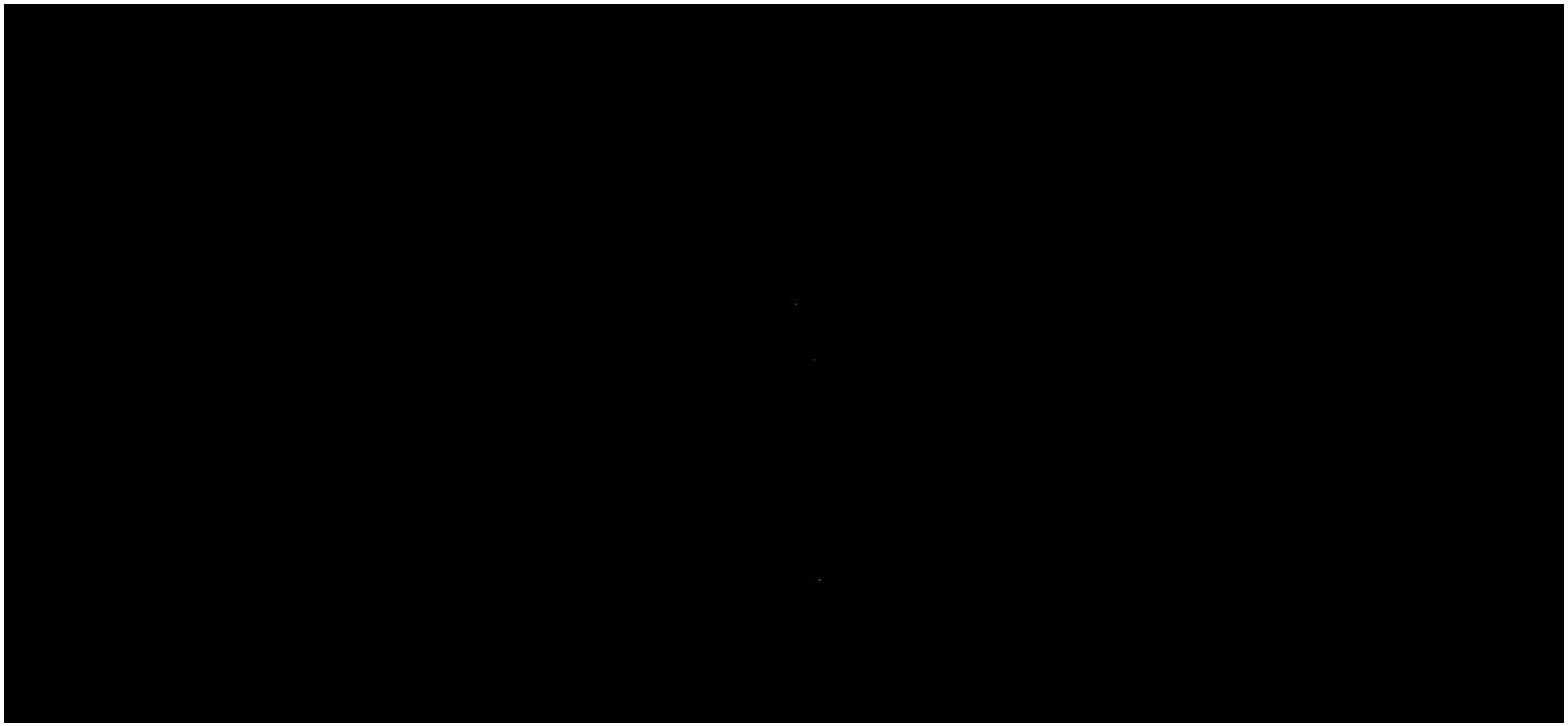
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9070_CS_00097_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

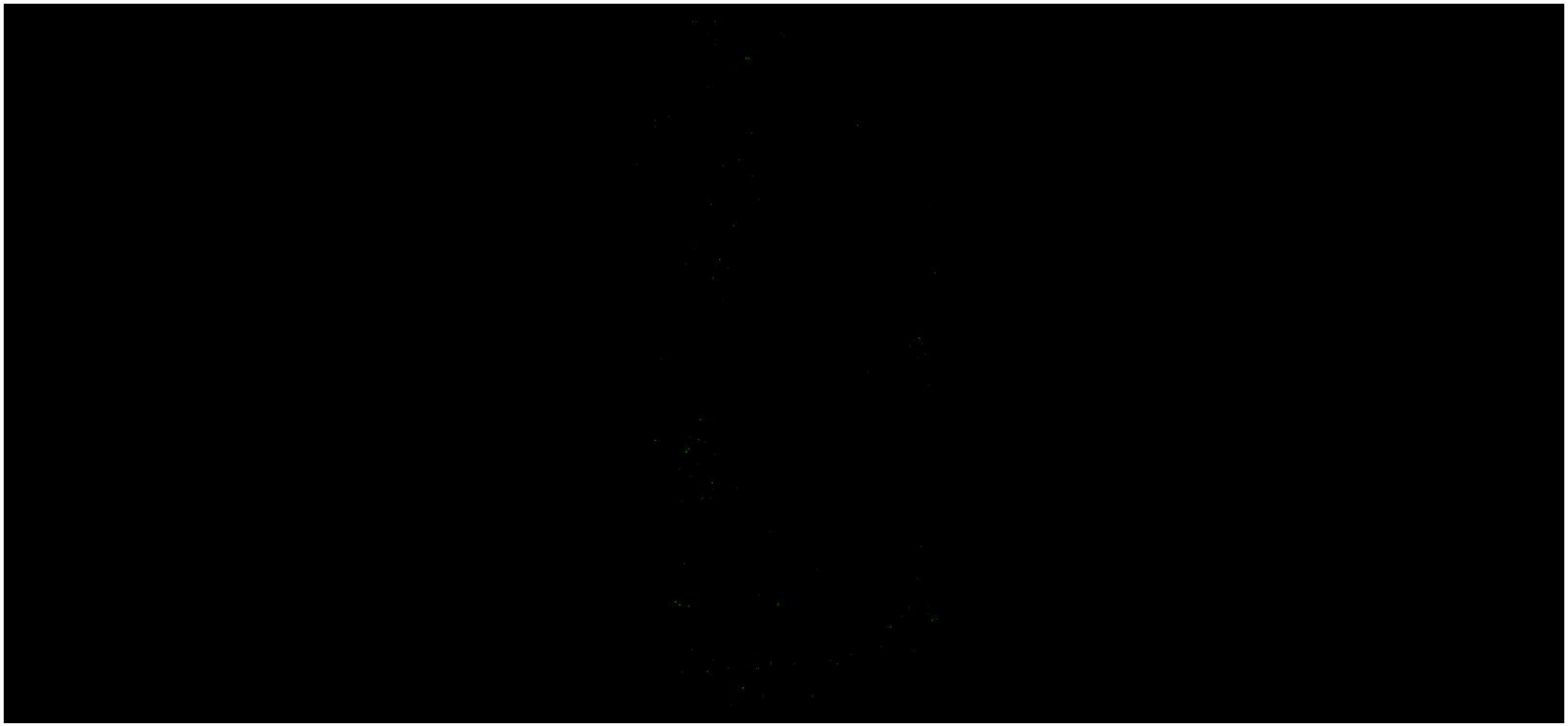
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00060_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00061_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00062_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

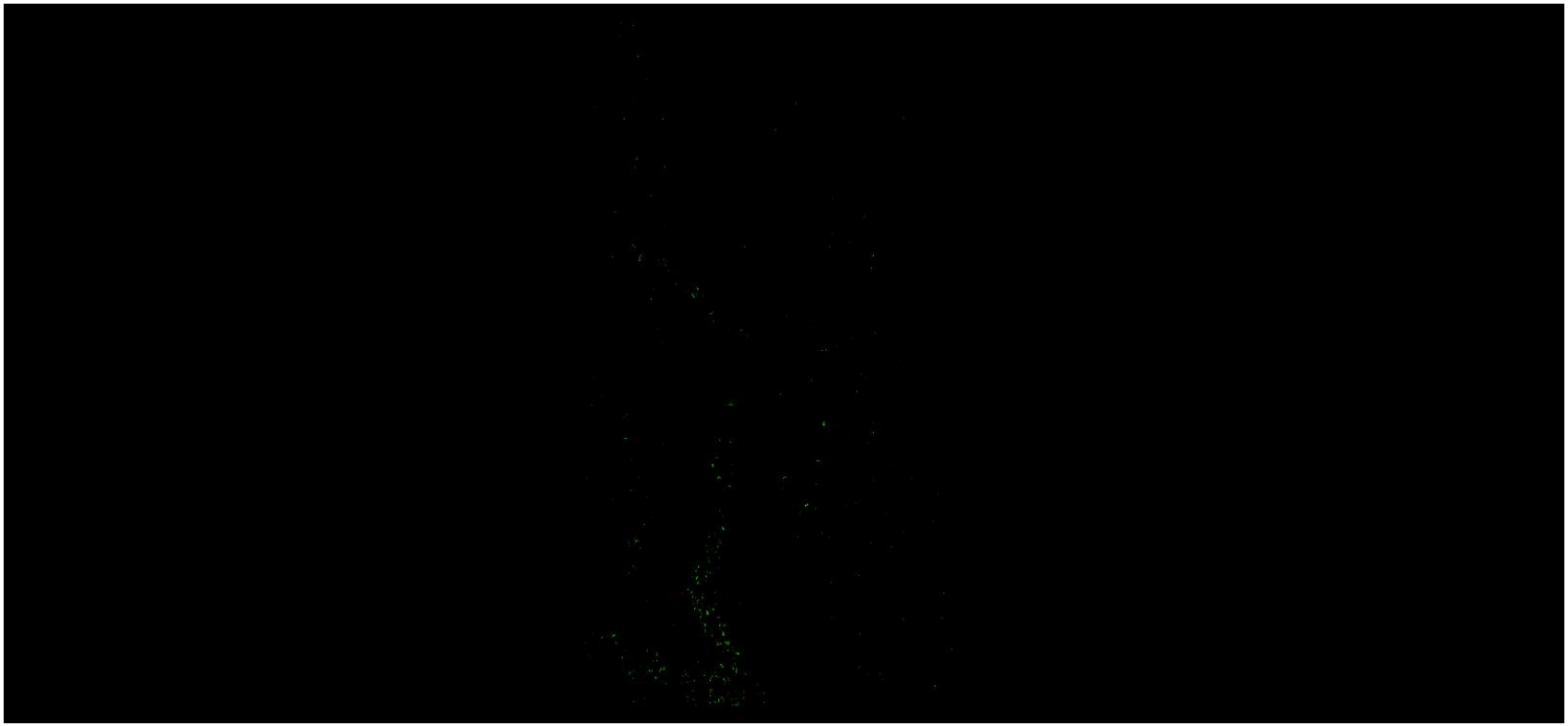
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00063_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00064_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

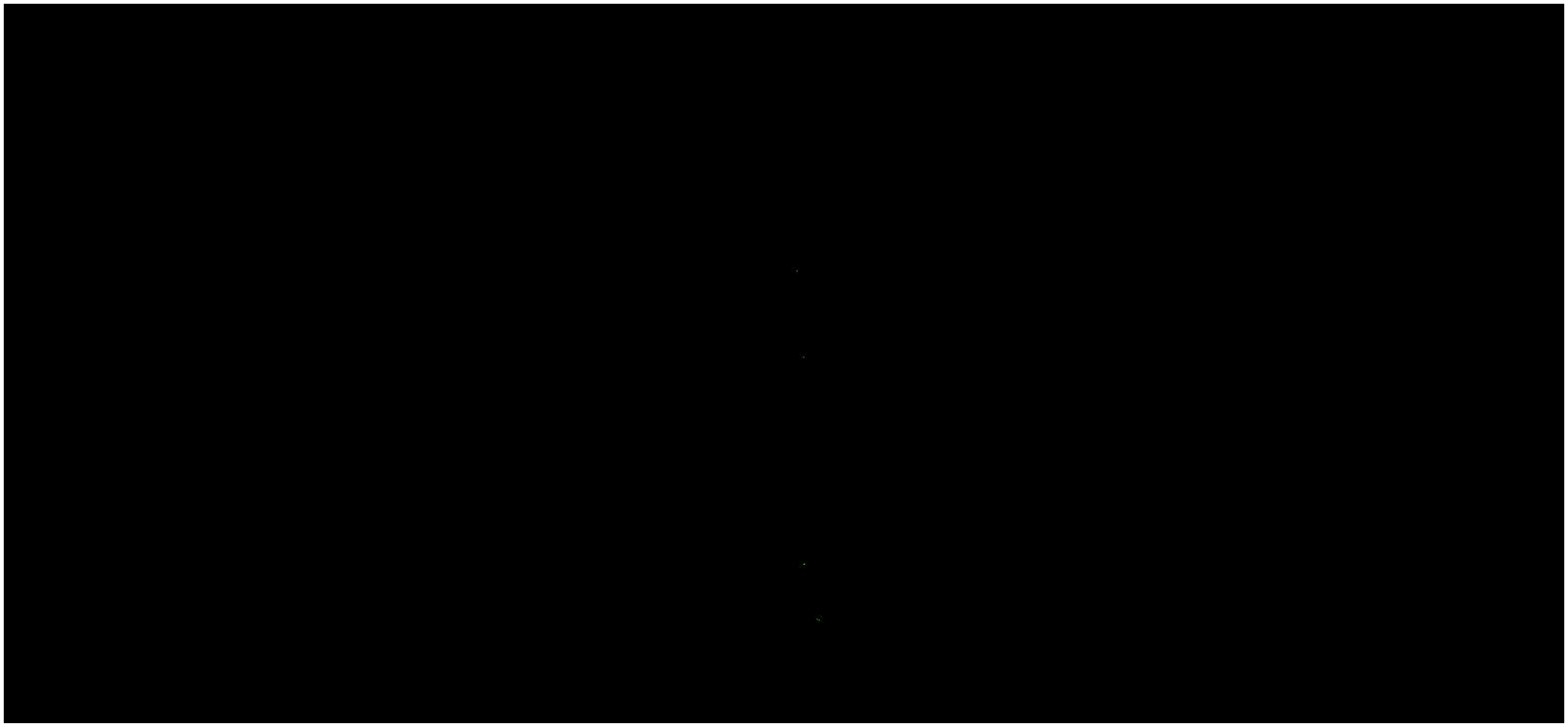
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00065_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

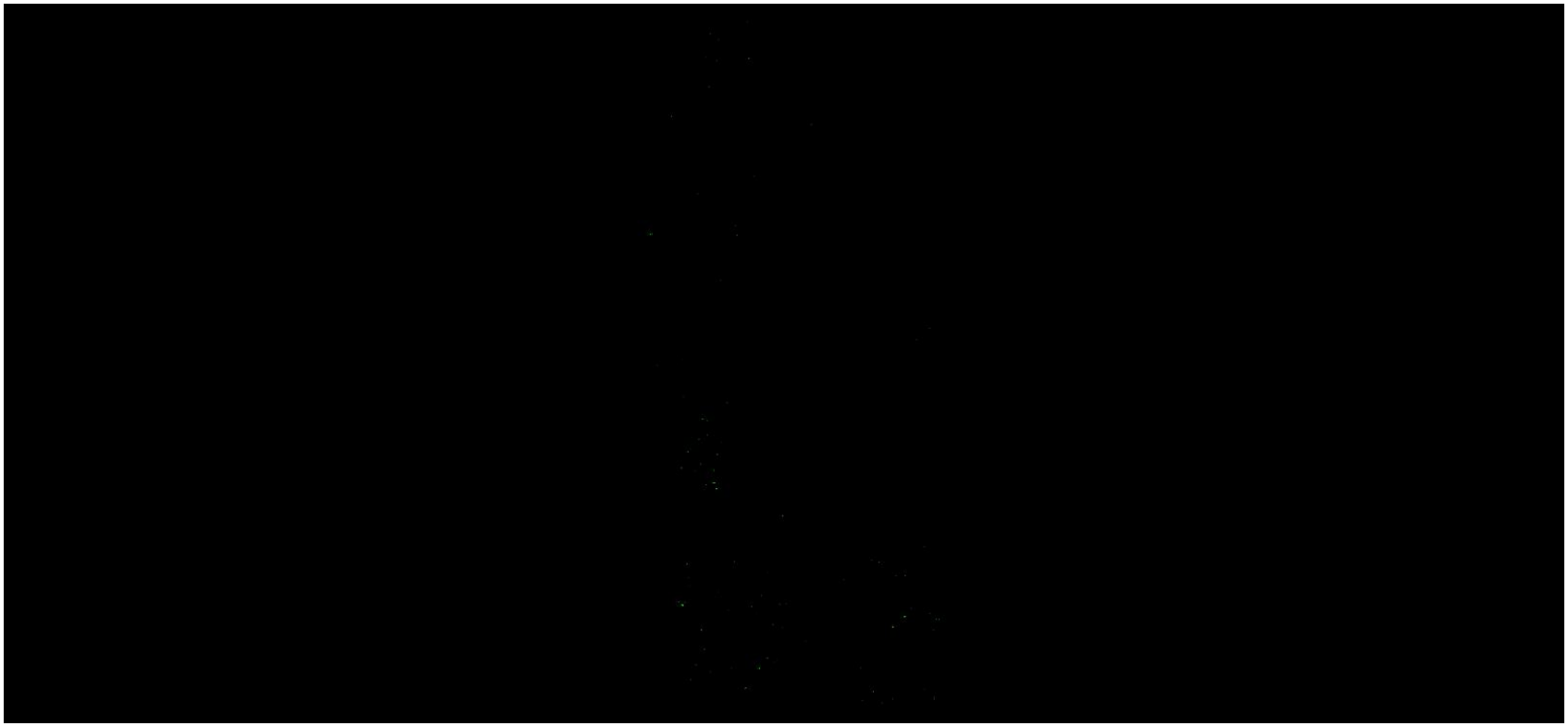
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00072_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00073_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00074_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00075_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00076_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3245_9445_CS_00077_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

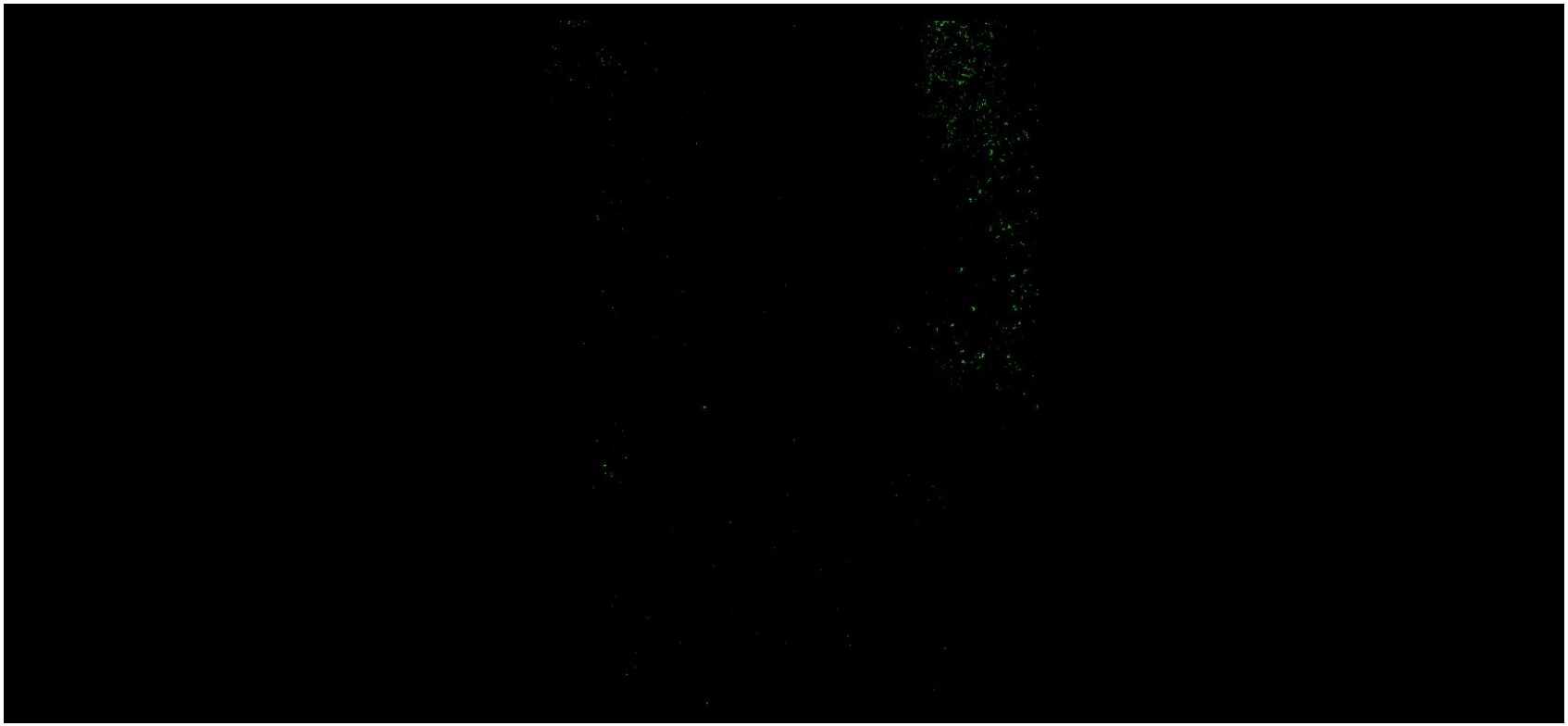
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00059_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

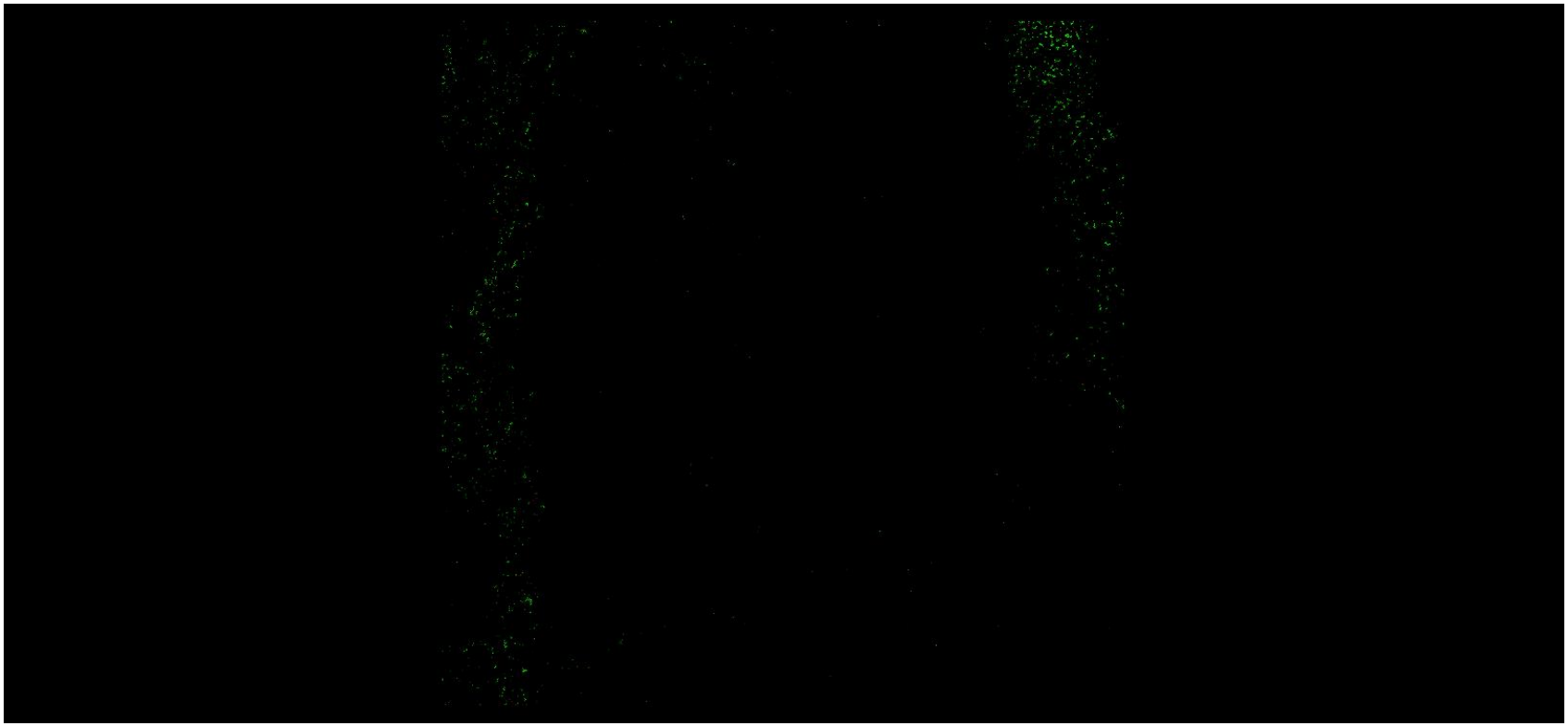
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00060_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

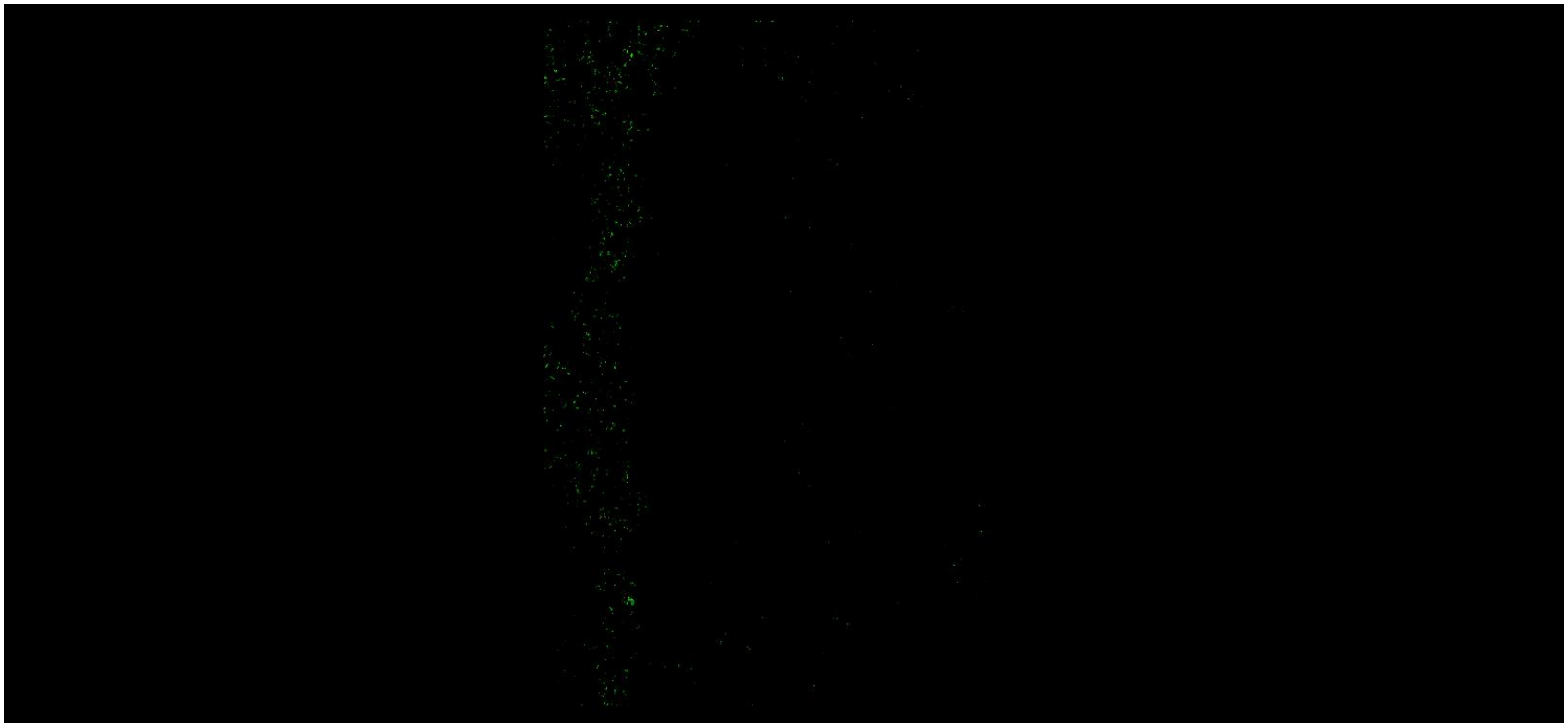
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00061_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

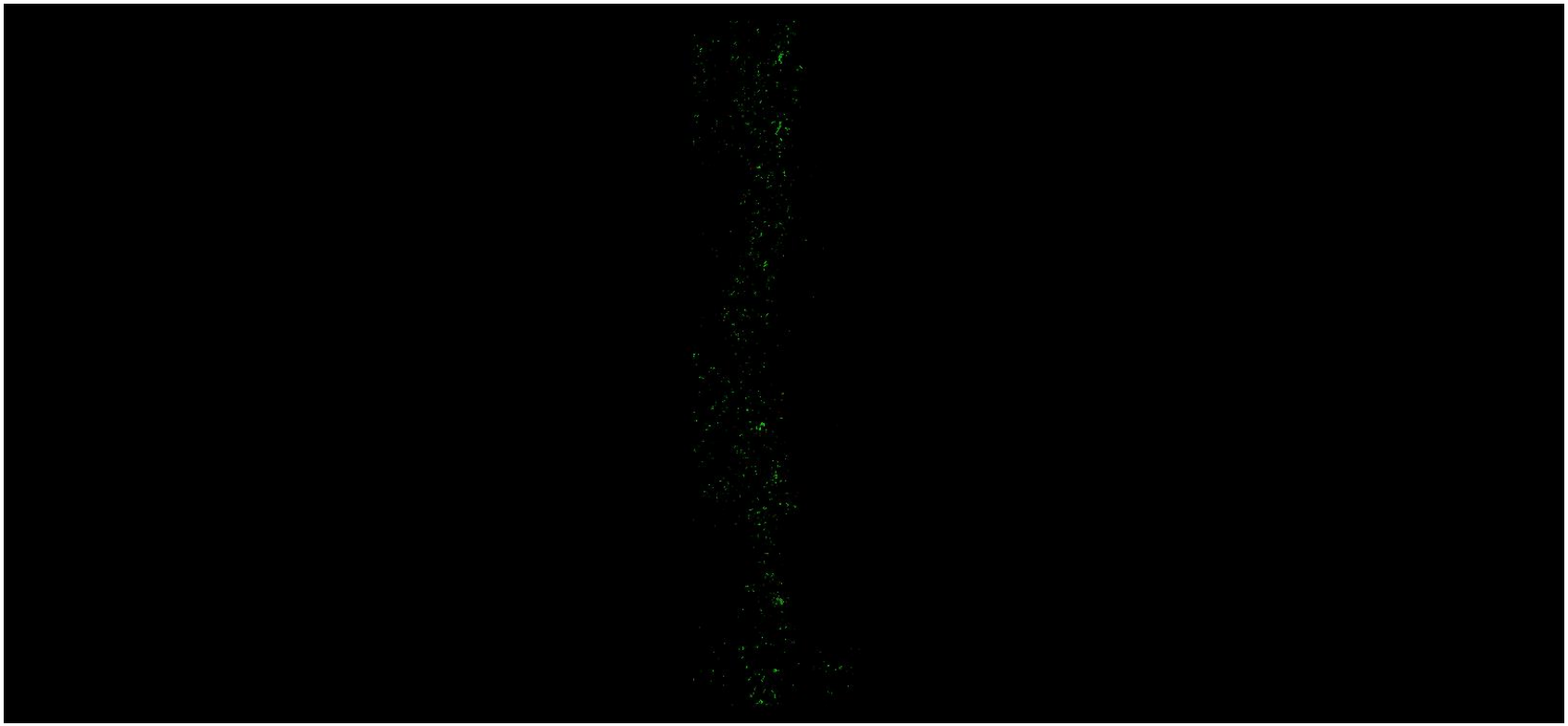
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00062_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

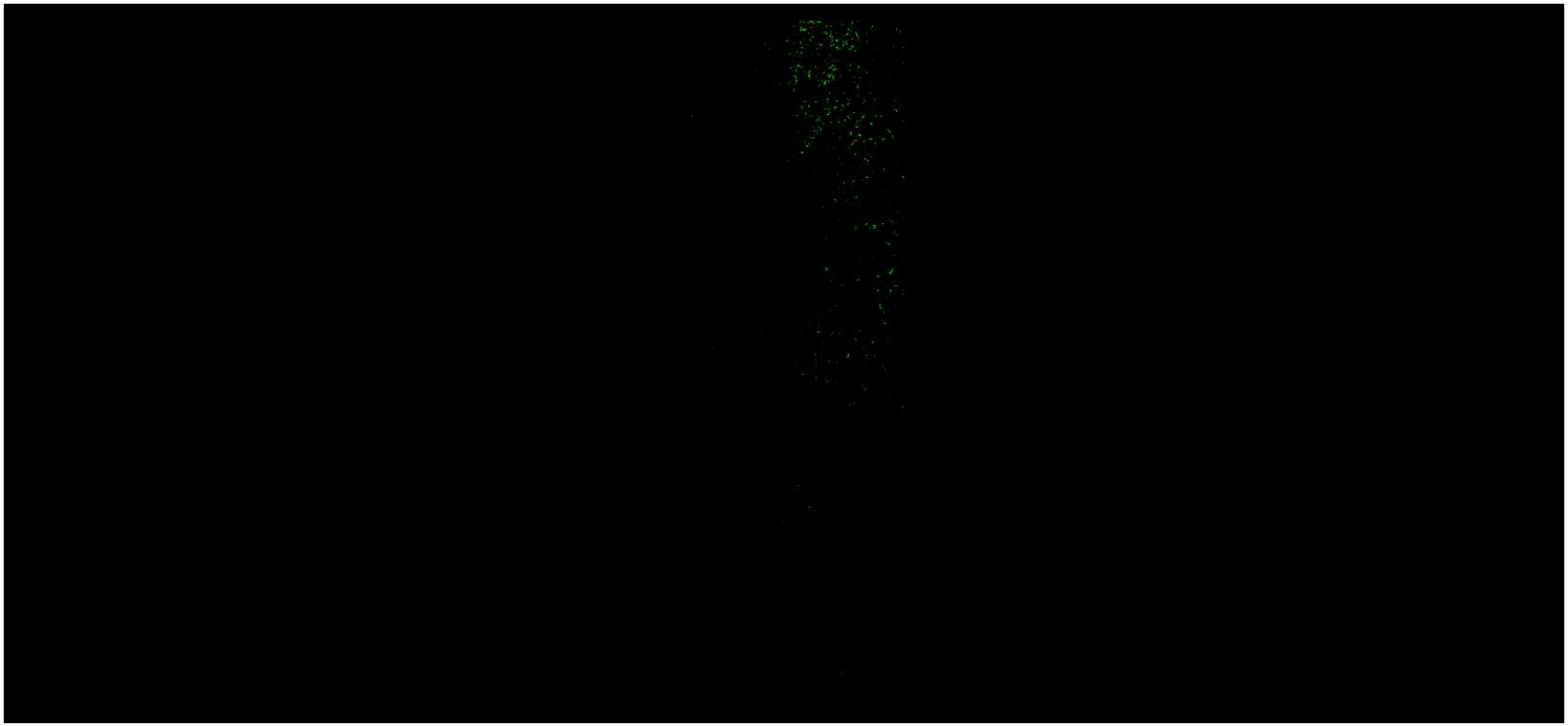
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00063_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

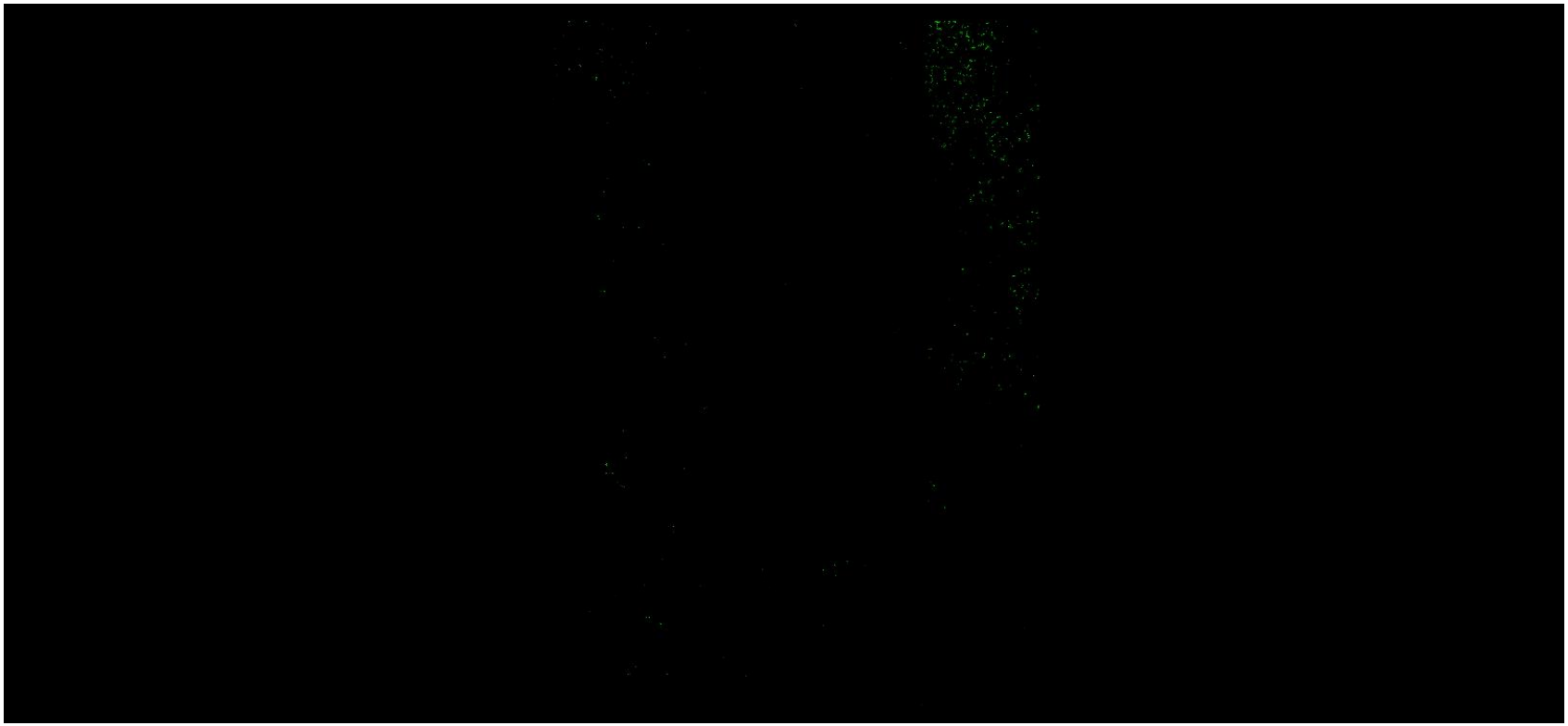
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00071_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

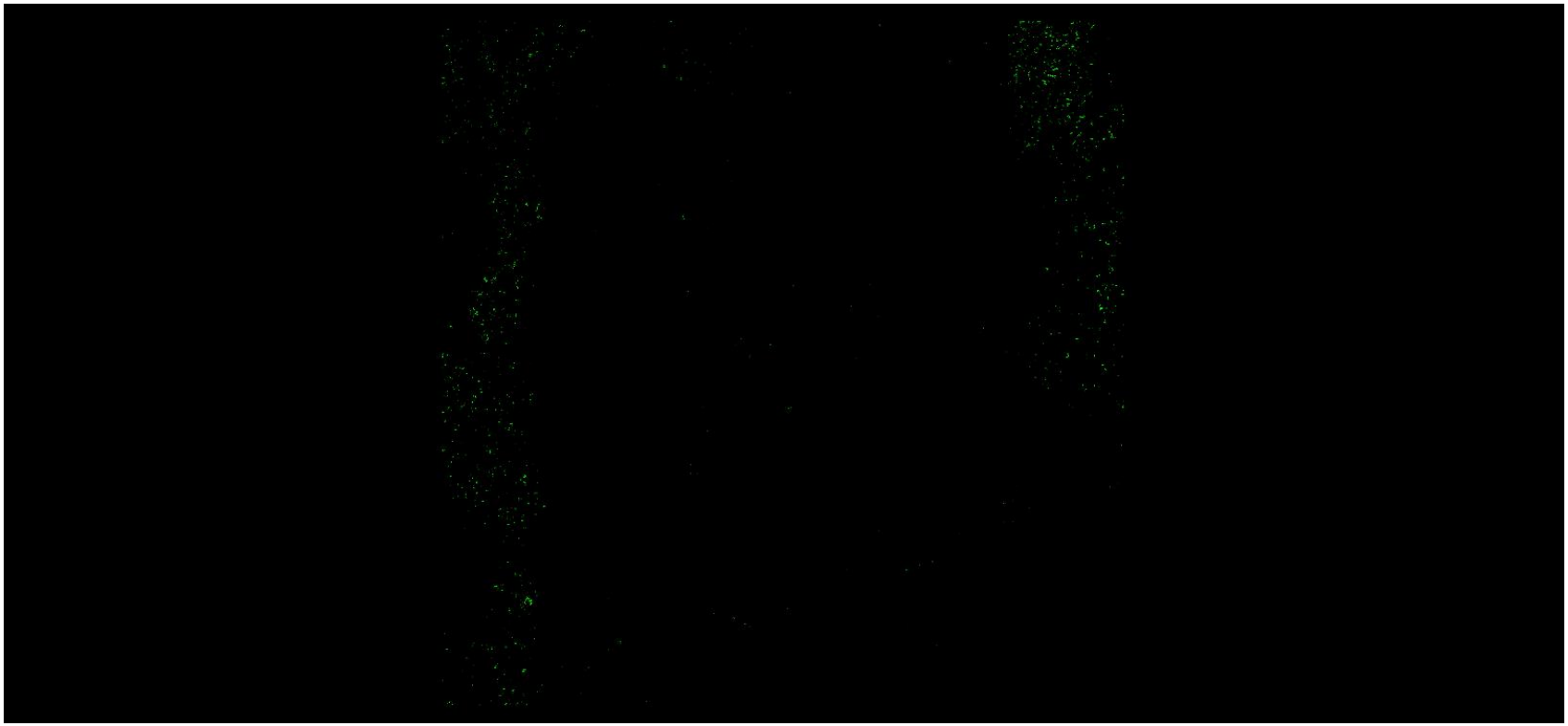
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00072_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

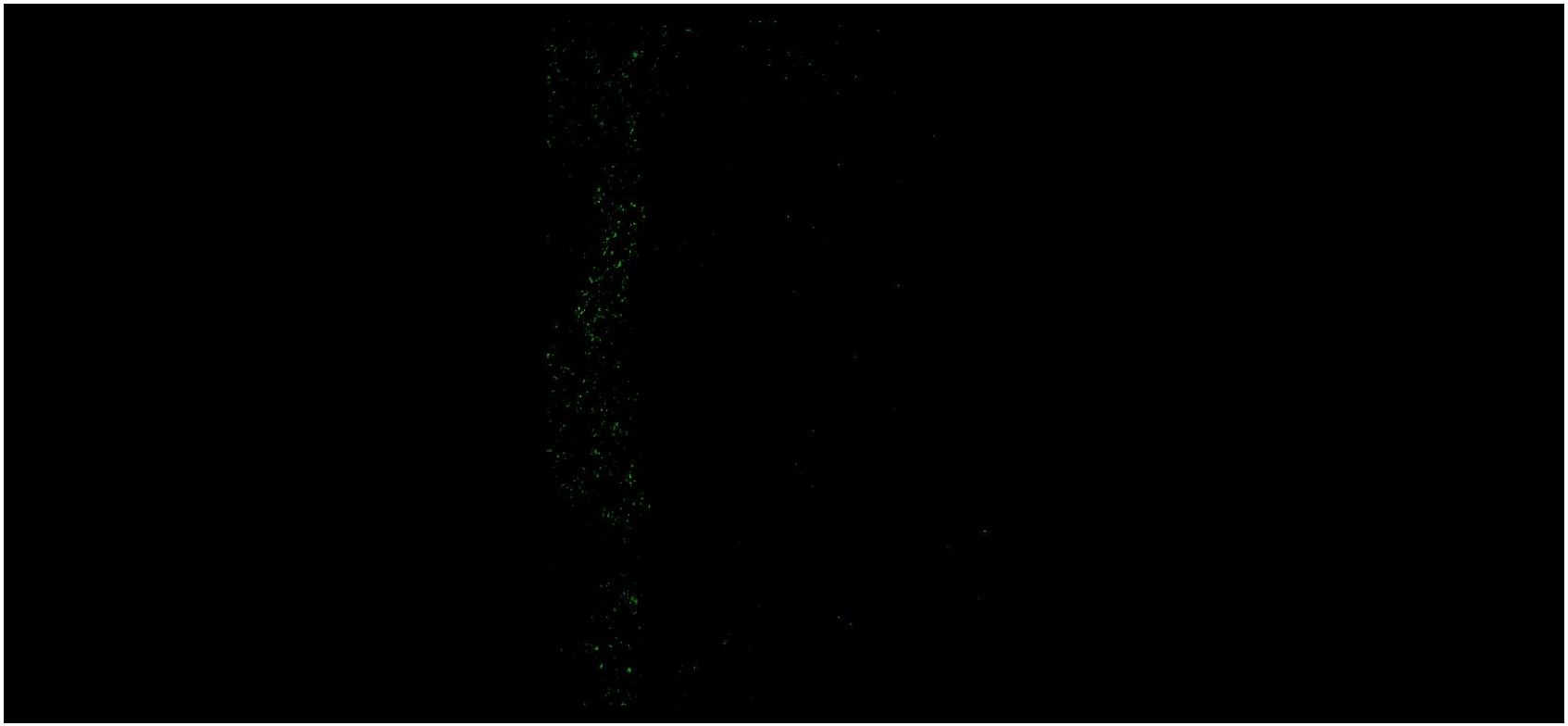
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00073_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

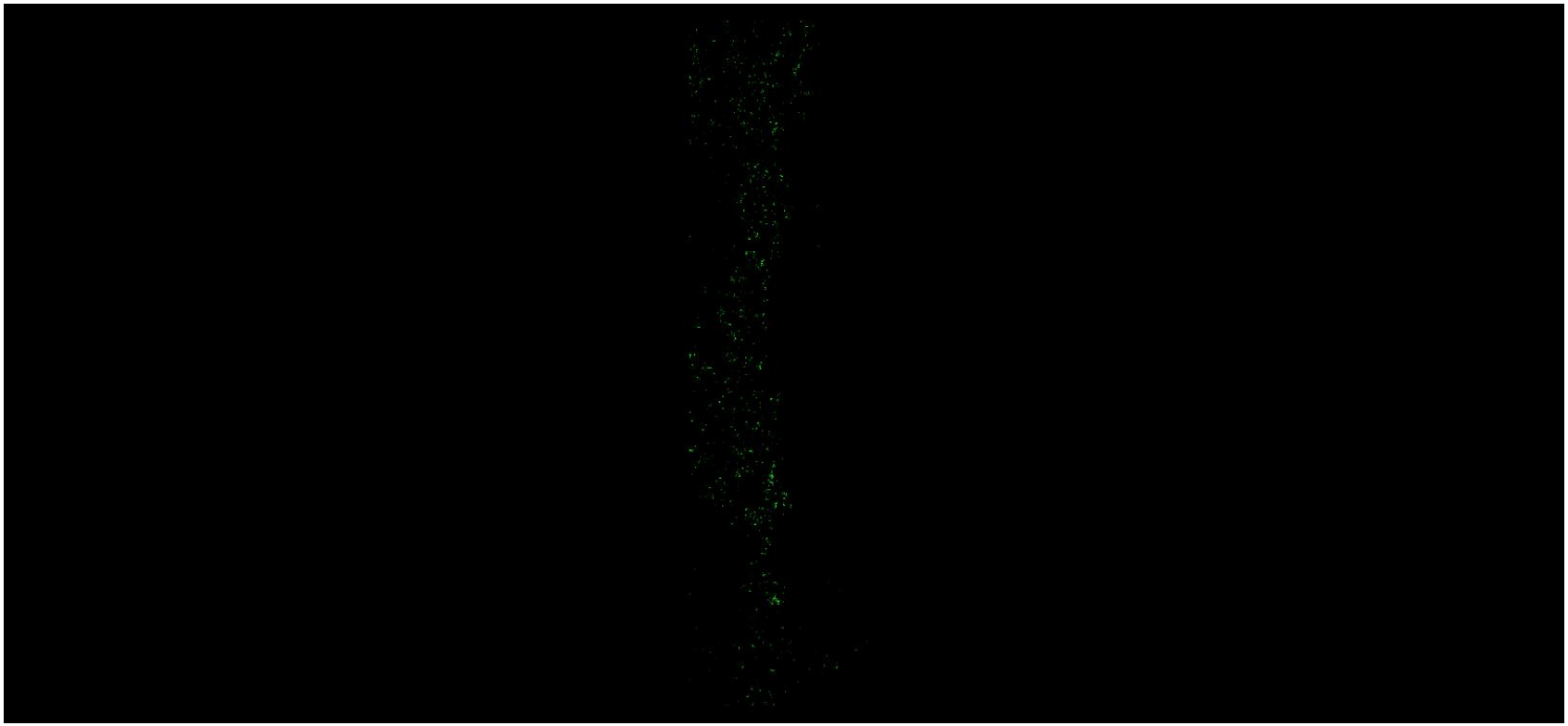
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00074_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

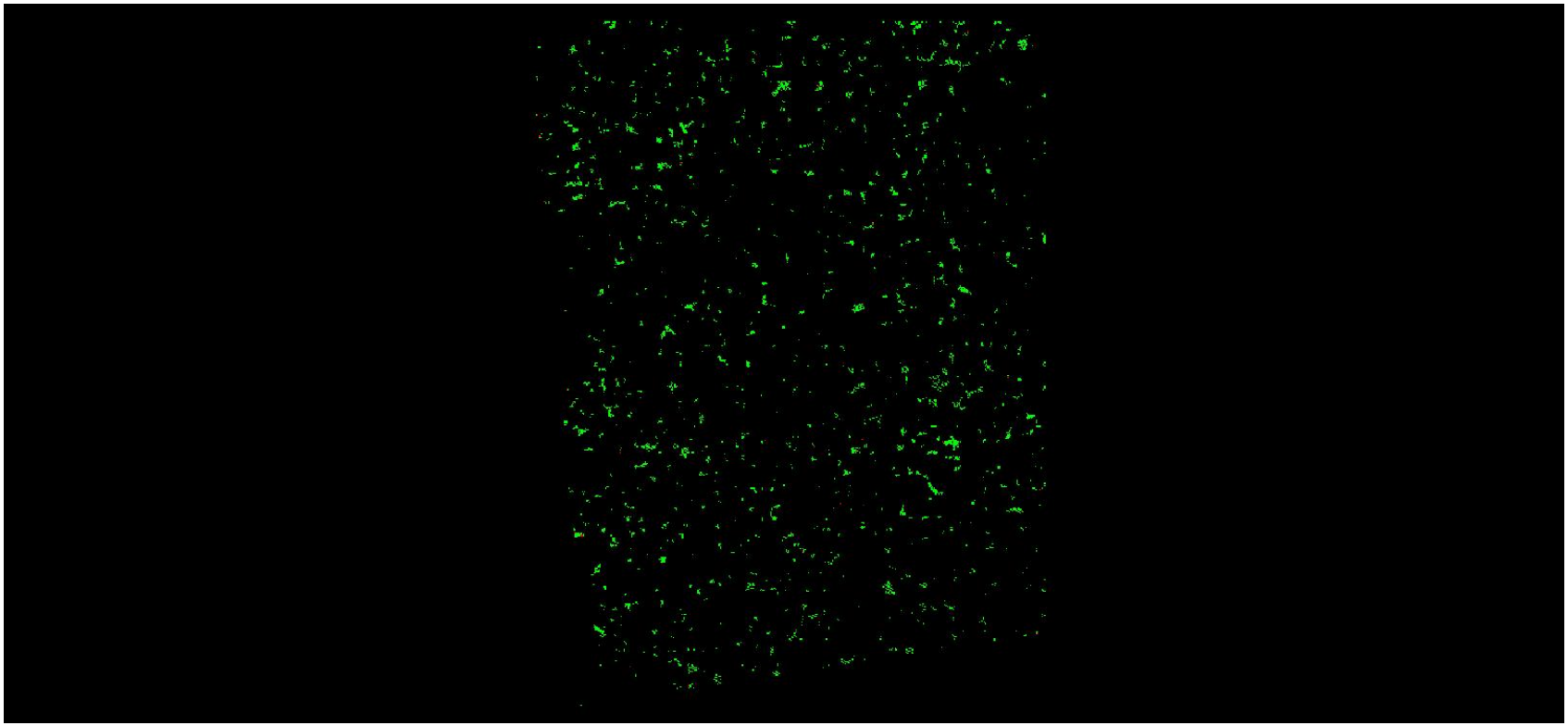
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3260_9400_CS_00075_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

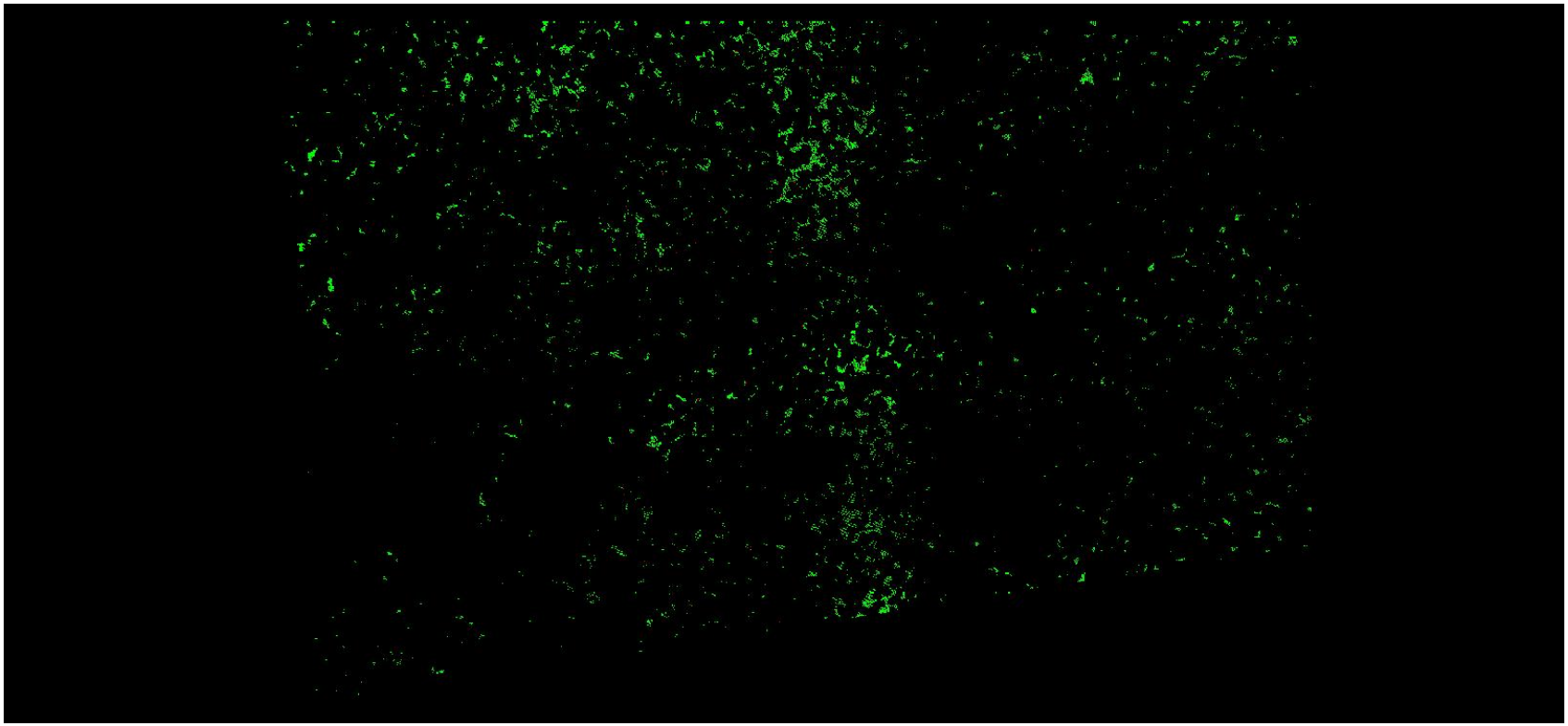
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00059_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00060_GRID.jp2

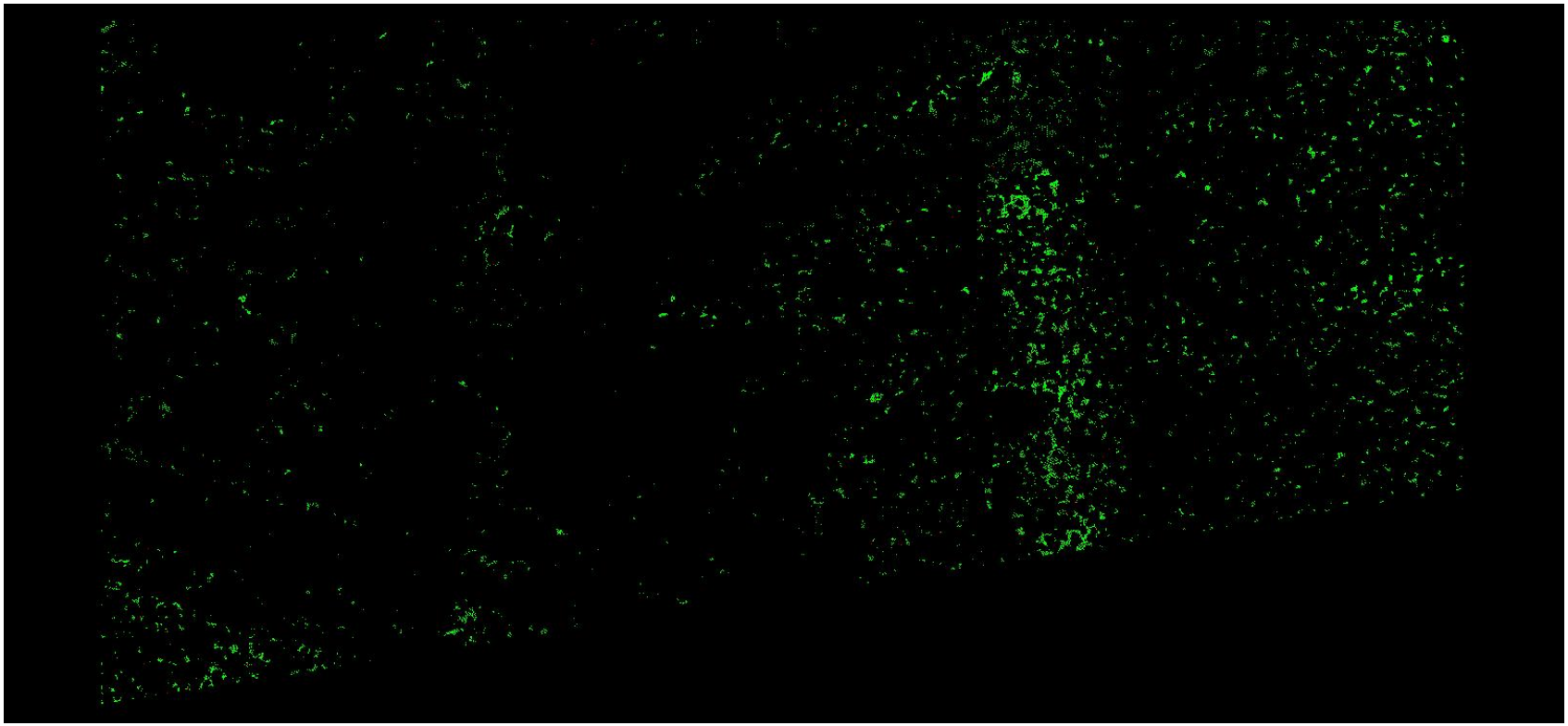


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00061_GRID.jp2

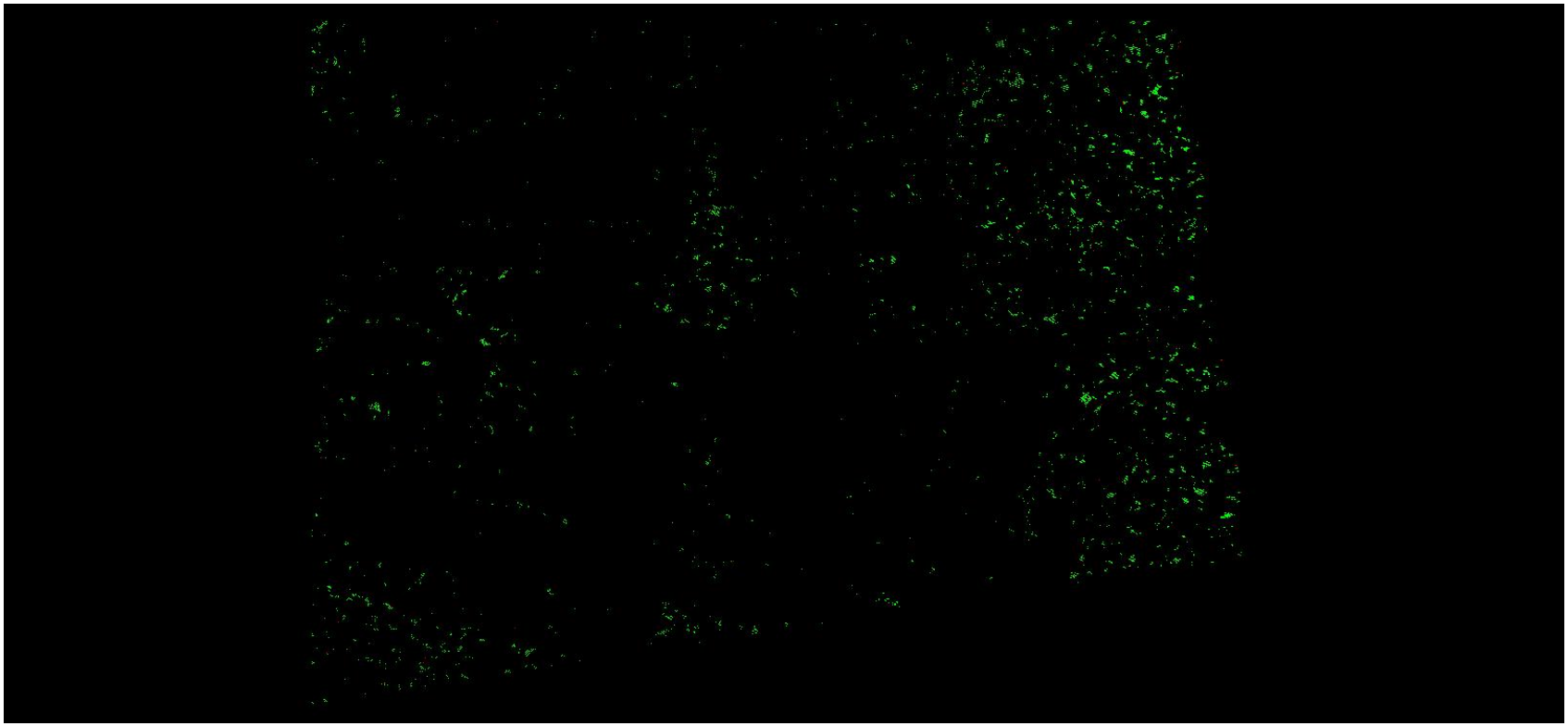


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

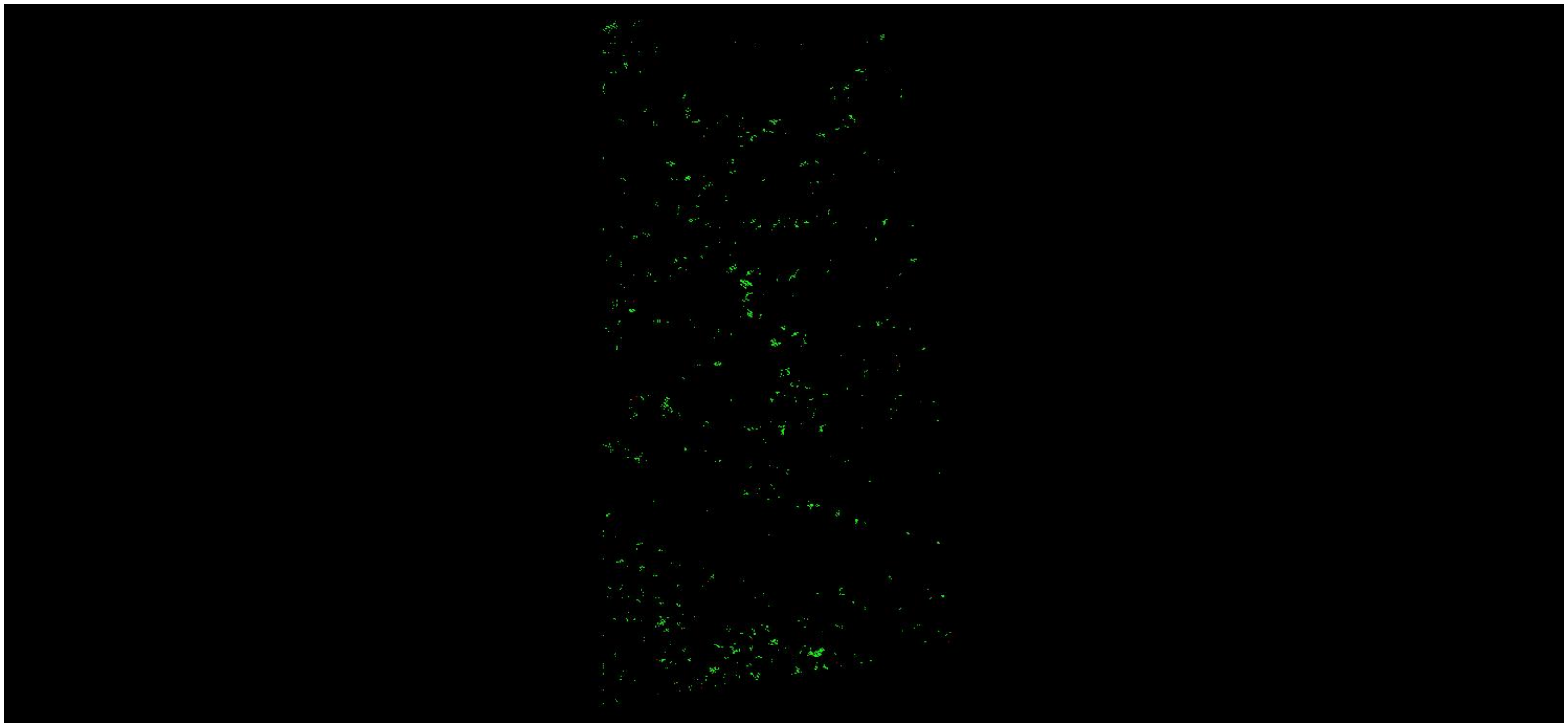
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00062_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

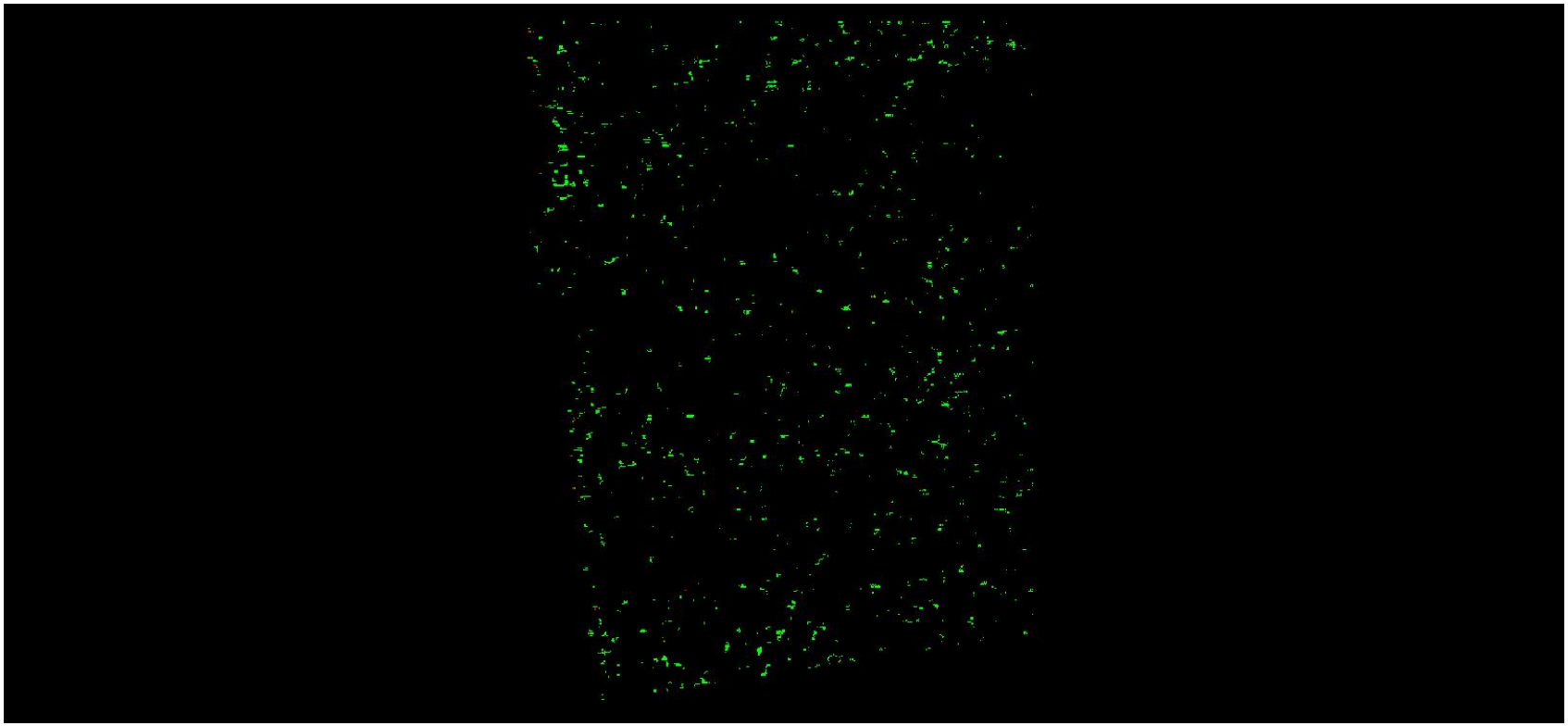
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00063_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

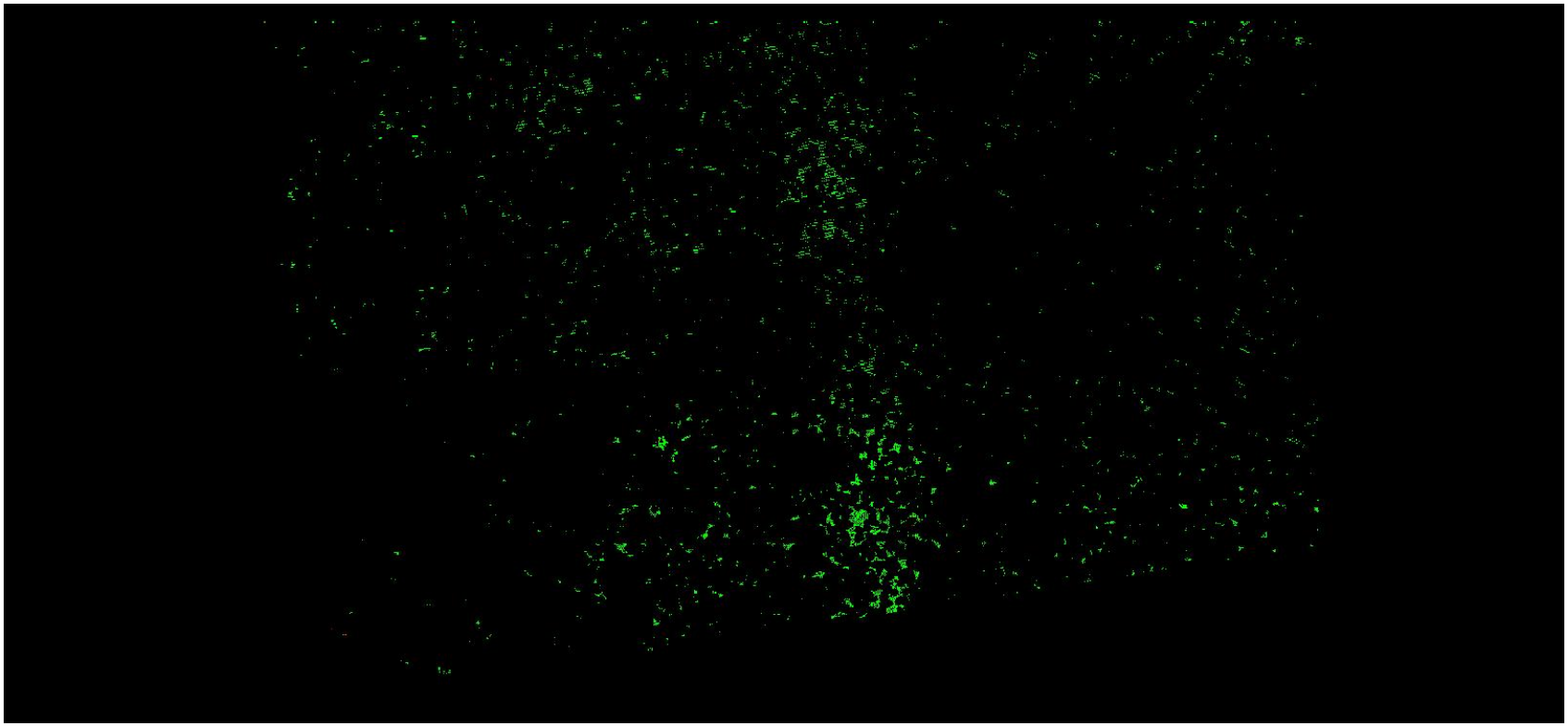
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00071_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

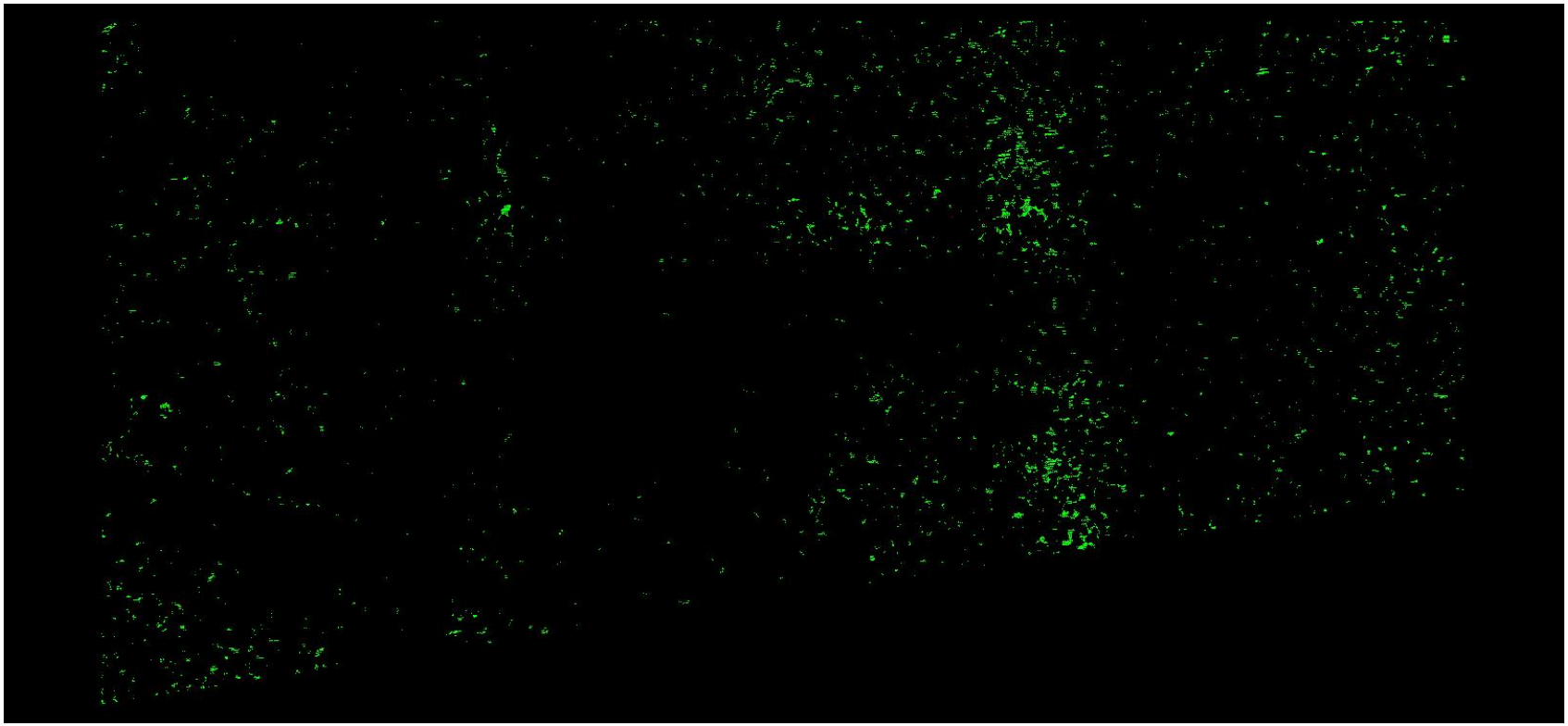
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00072_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00073_GRID.jp2

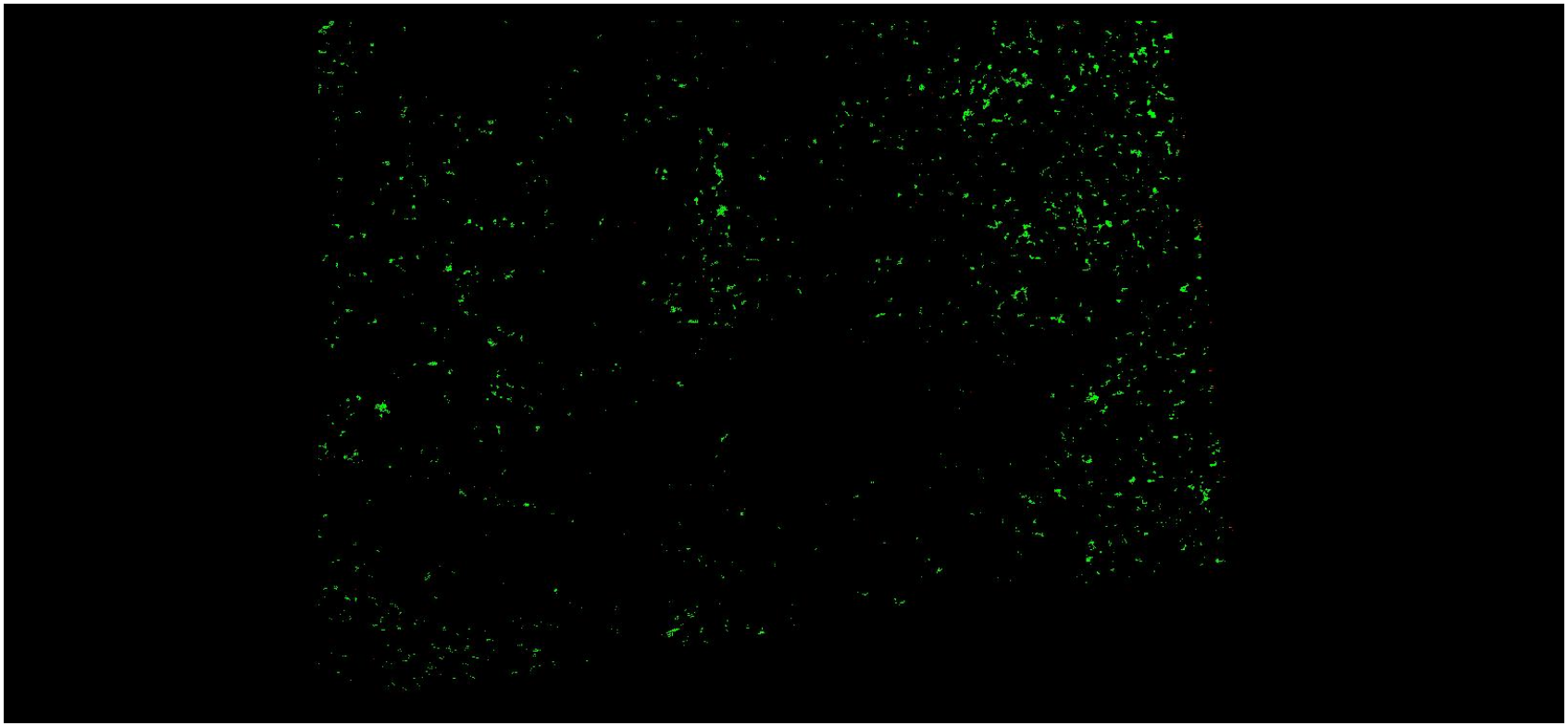


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

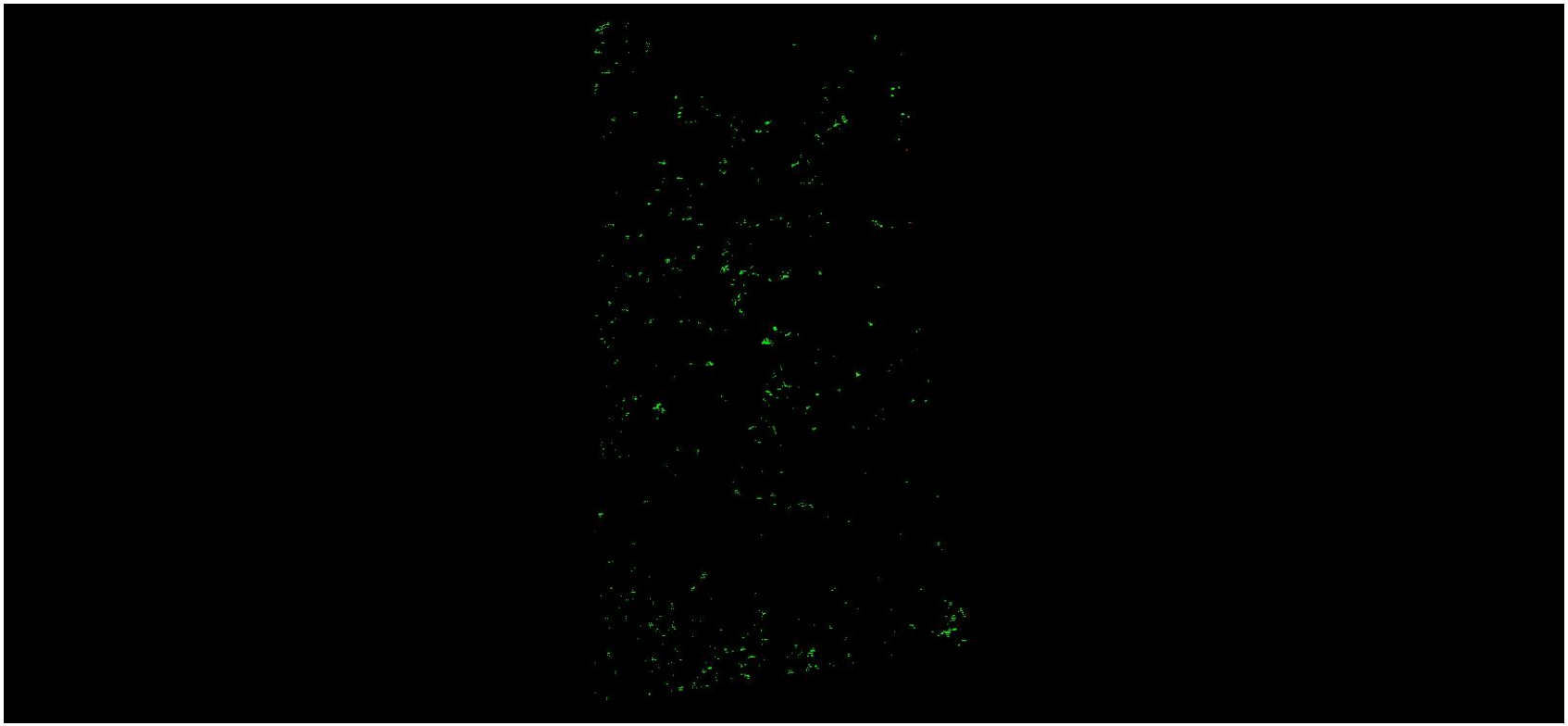
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00074_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

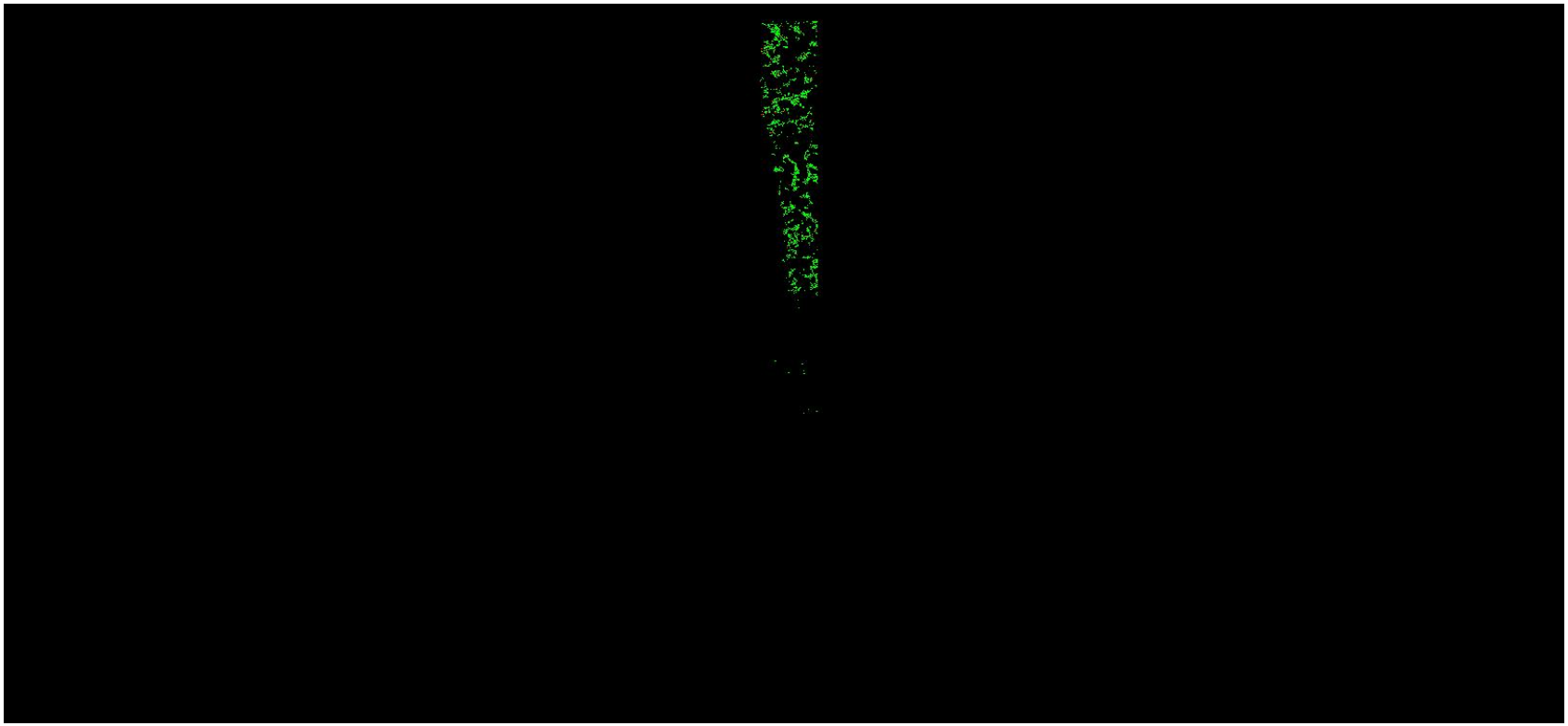
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3290_9100_CS_00075_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

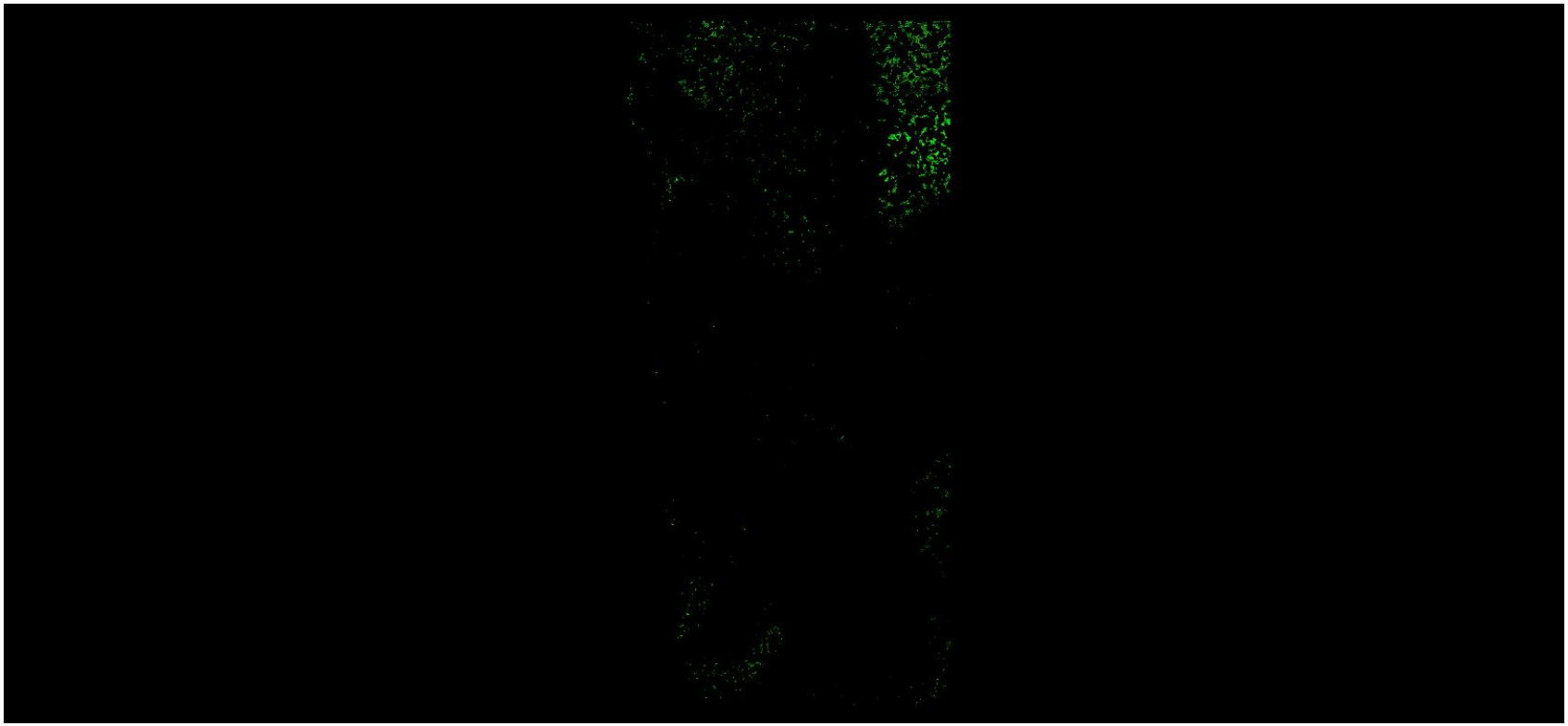
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00044_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

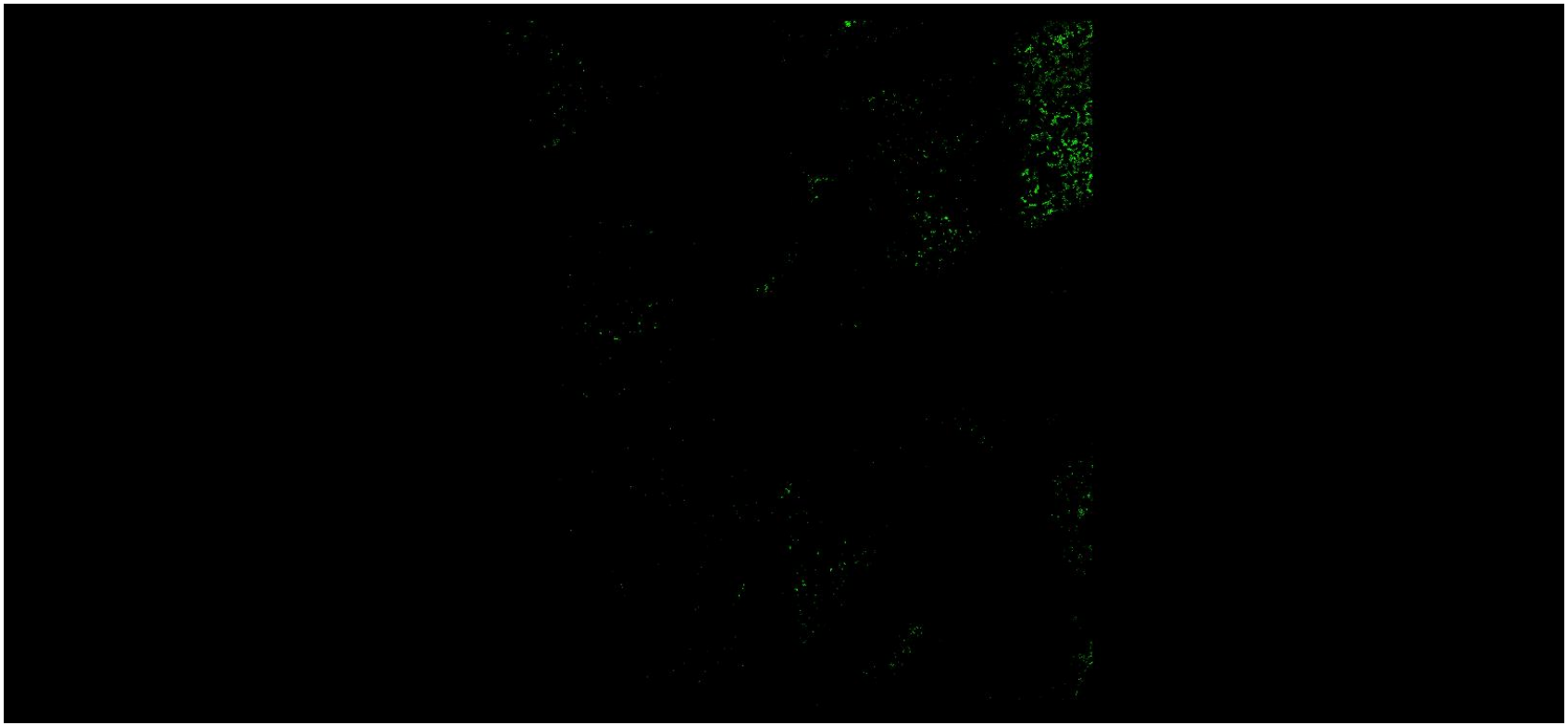
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00045_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00046_GRID.jp2

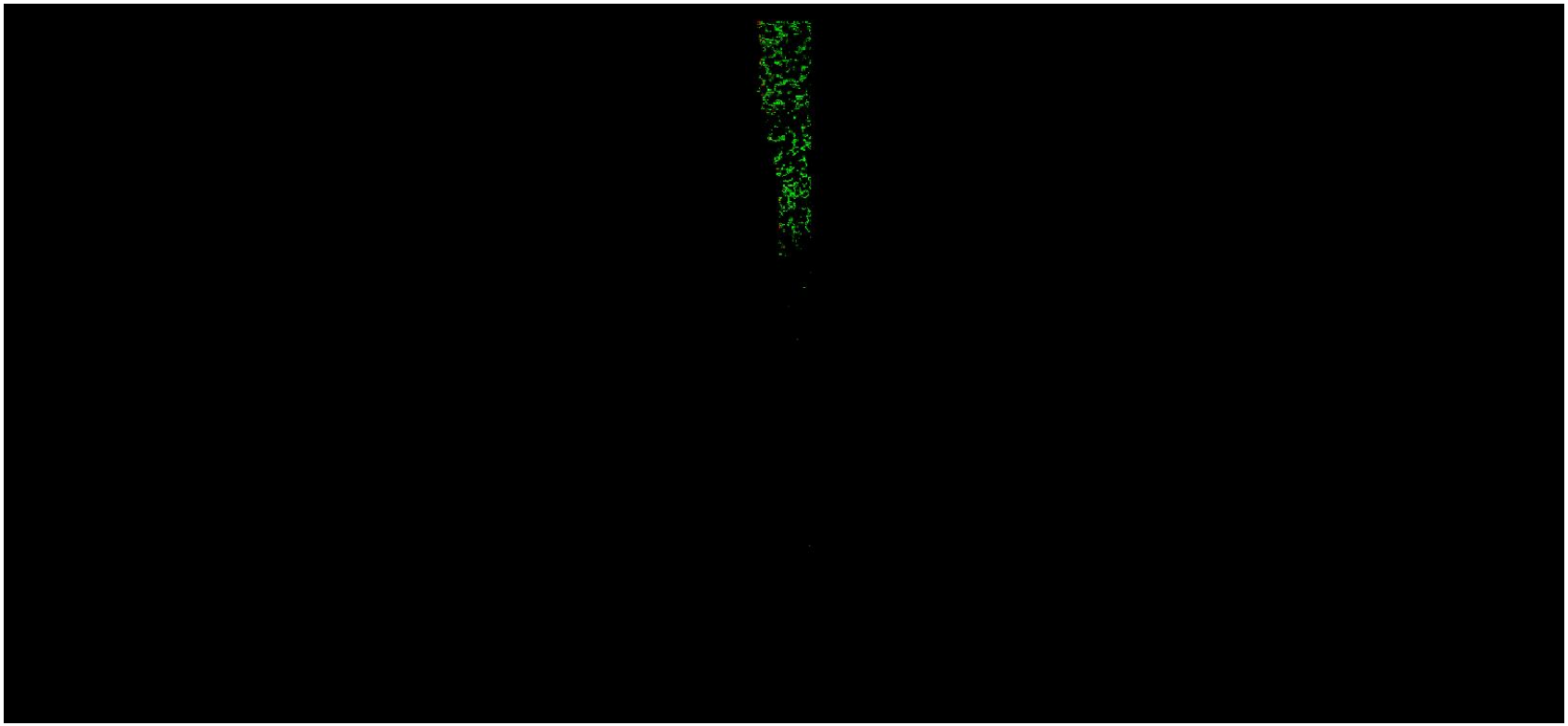


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

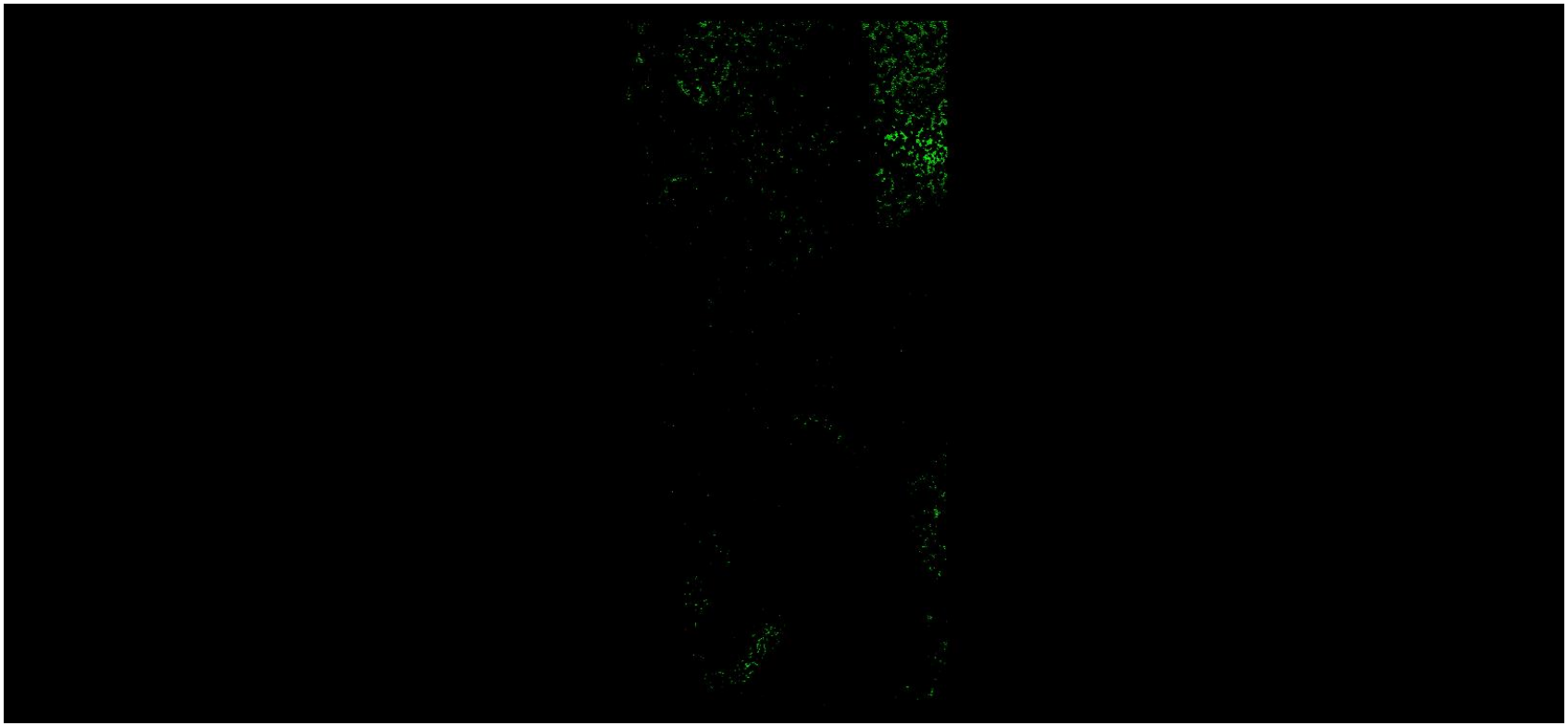
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00052_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00053_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

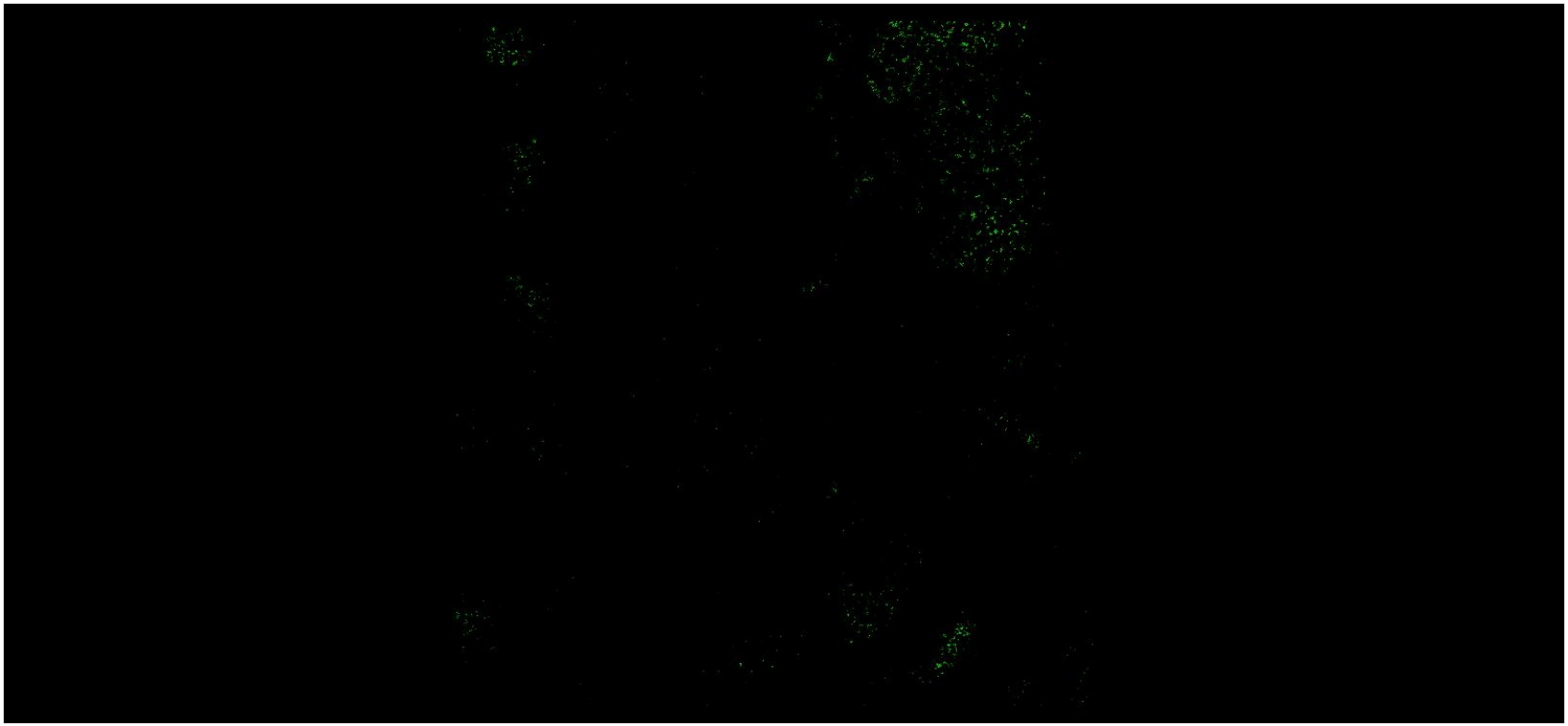
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00054_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

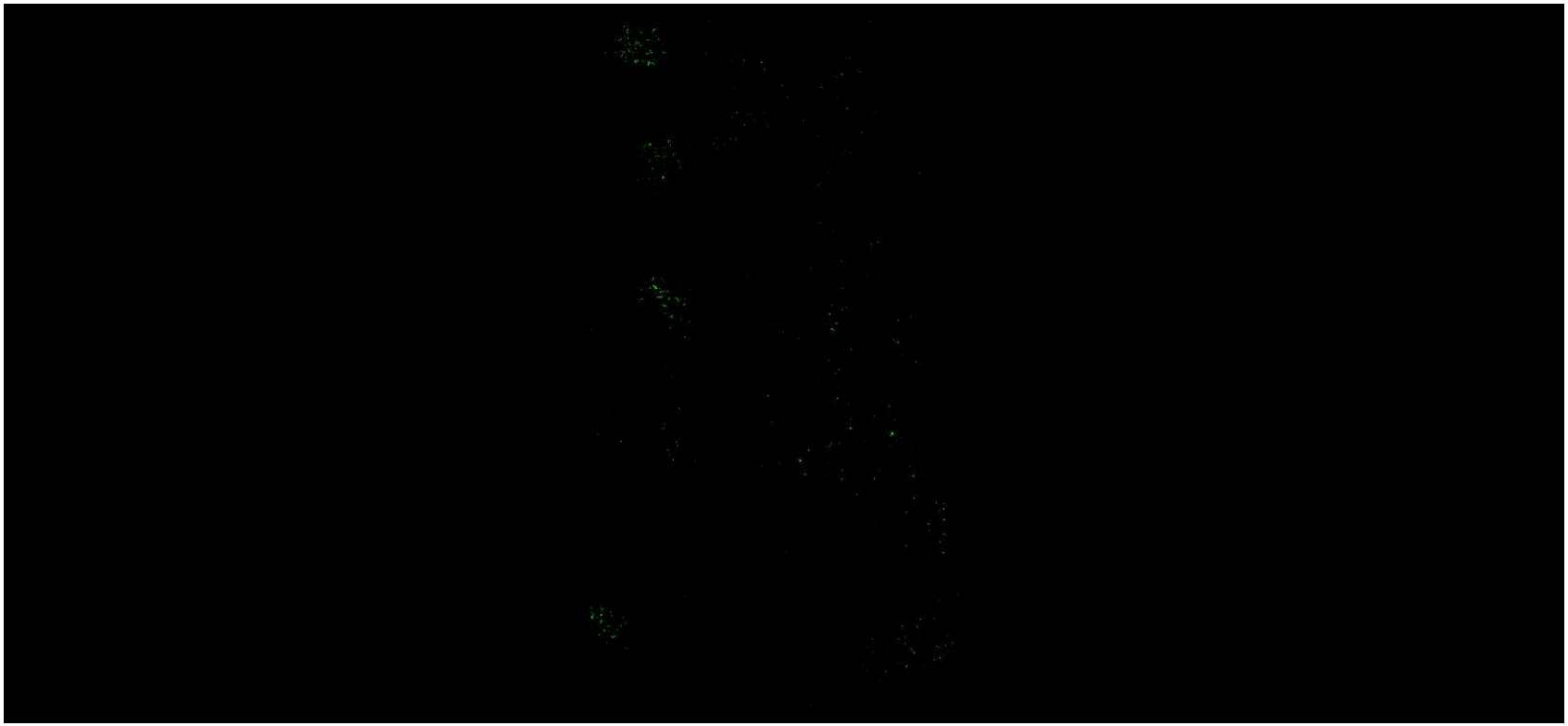
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00055_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

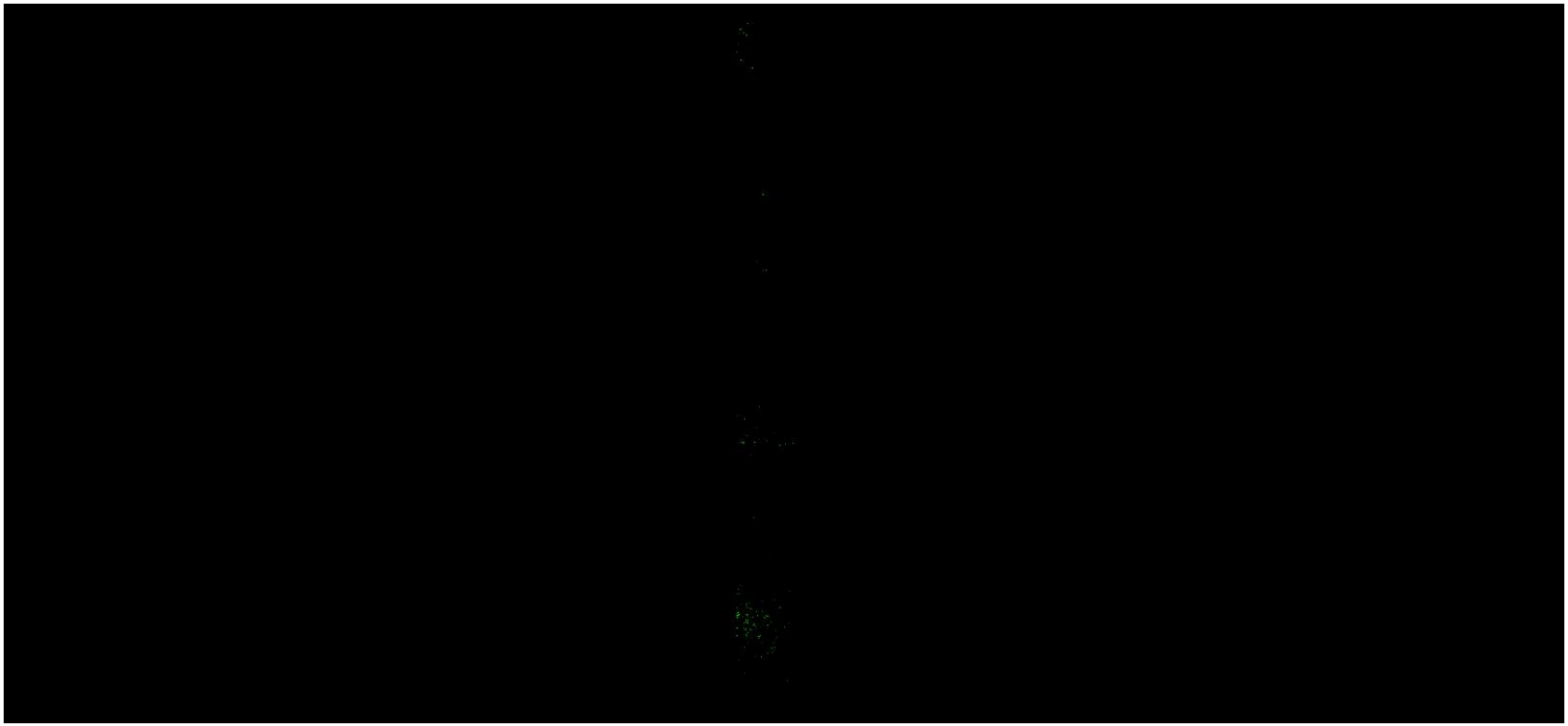
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00057_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

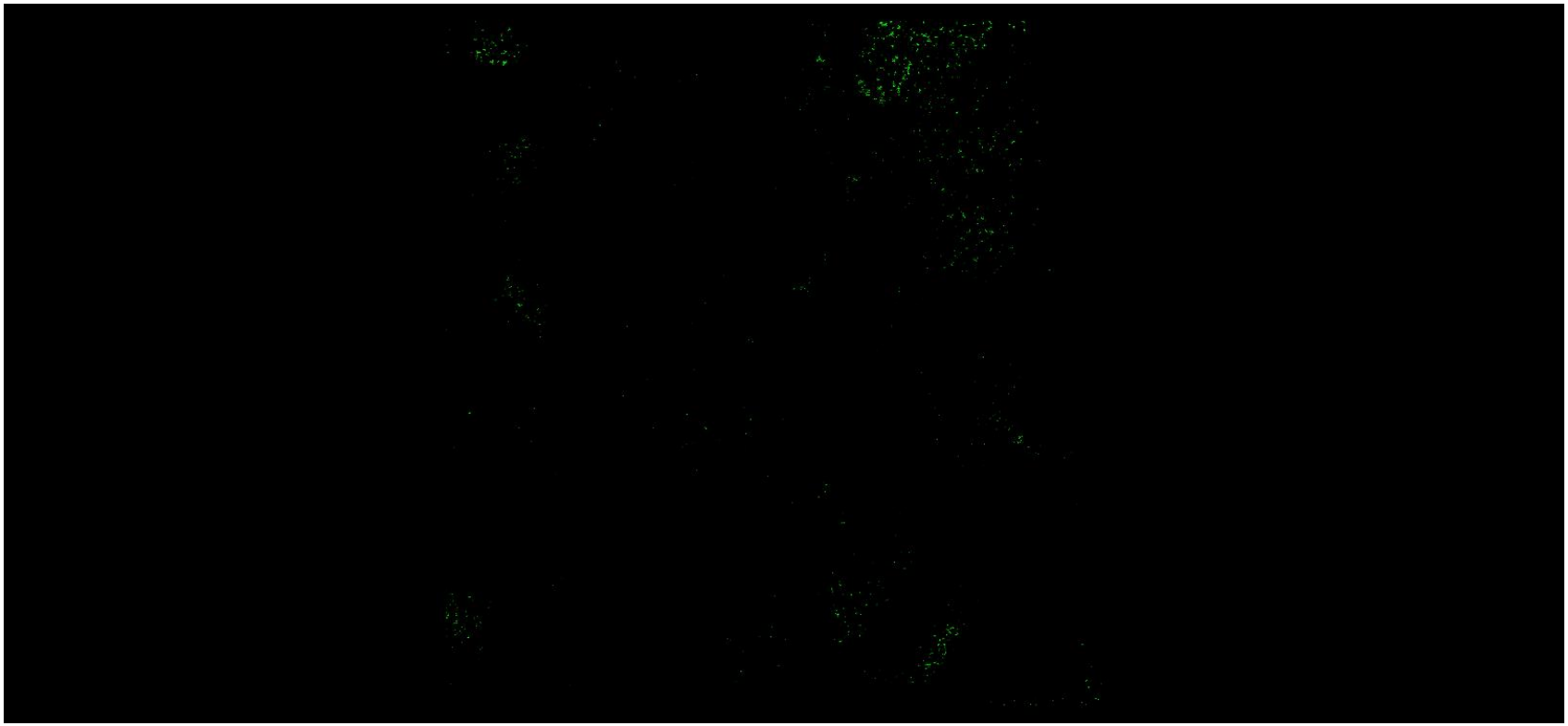
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00059_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

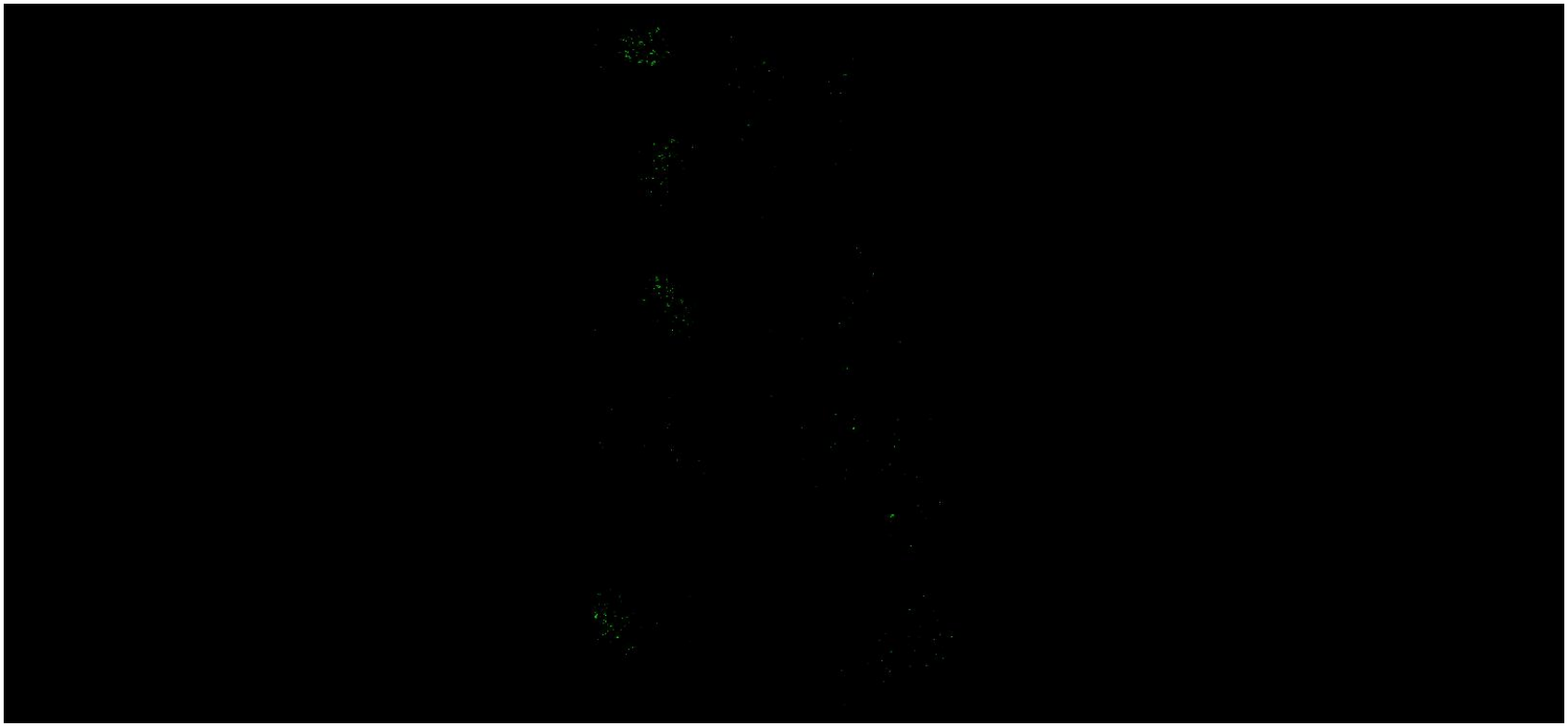
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00067_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

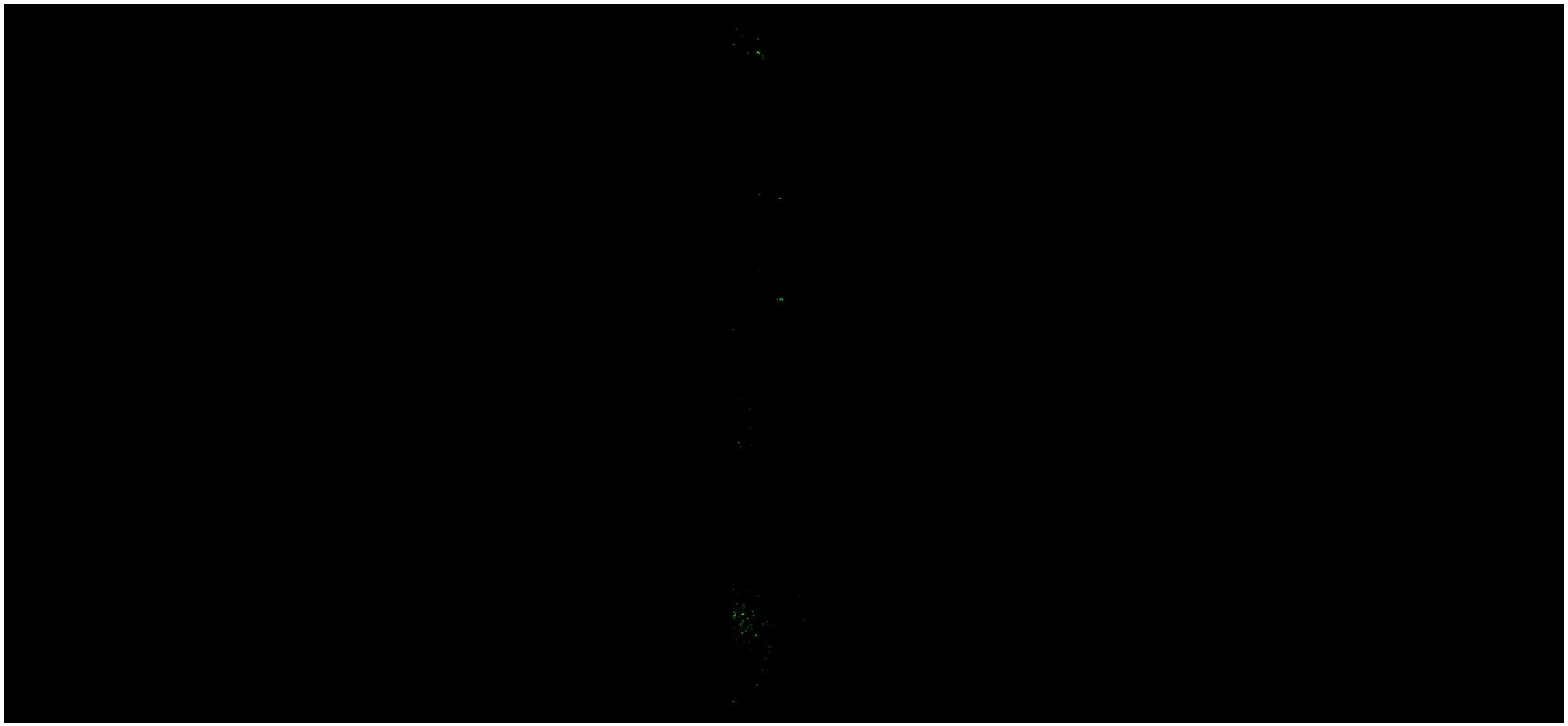
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00069_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

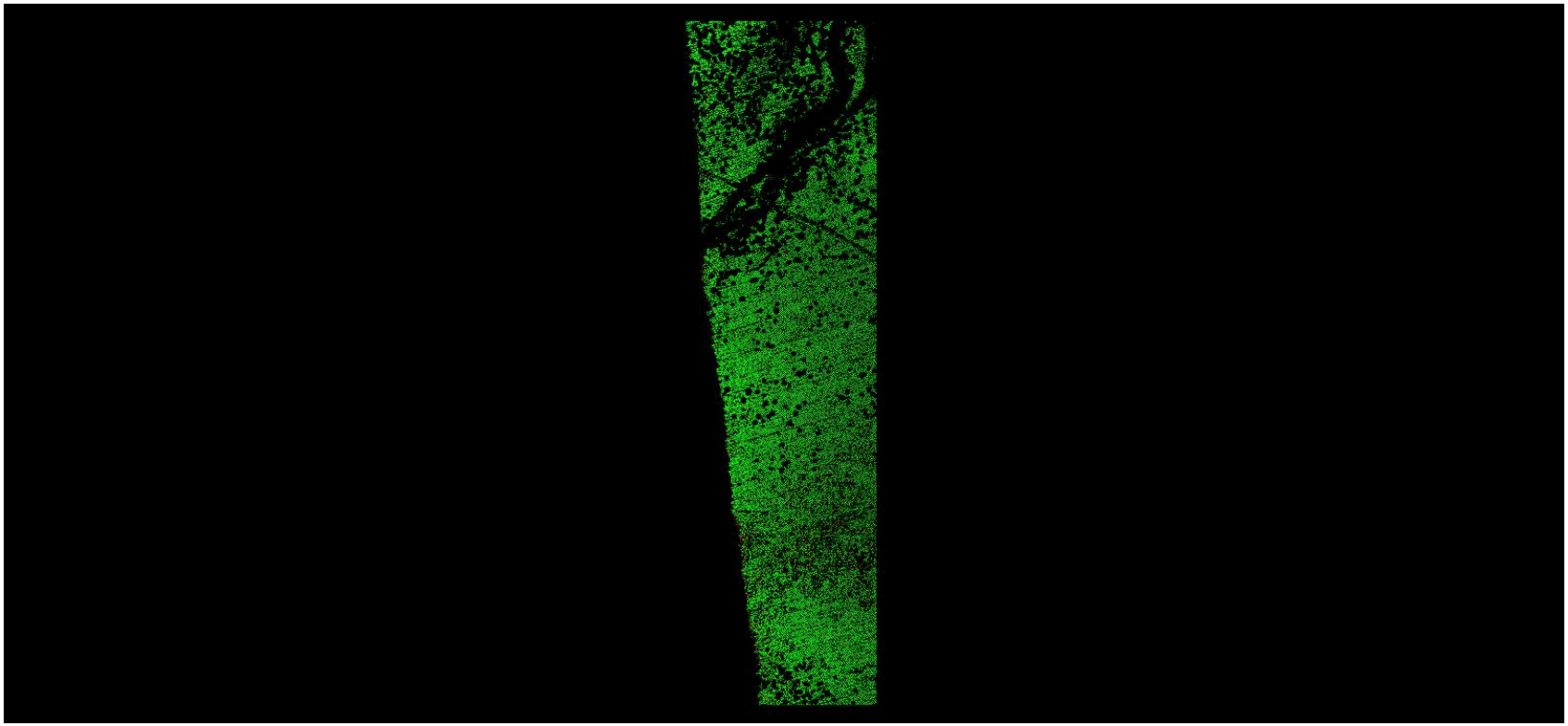
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9220_CS_00071_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

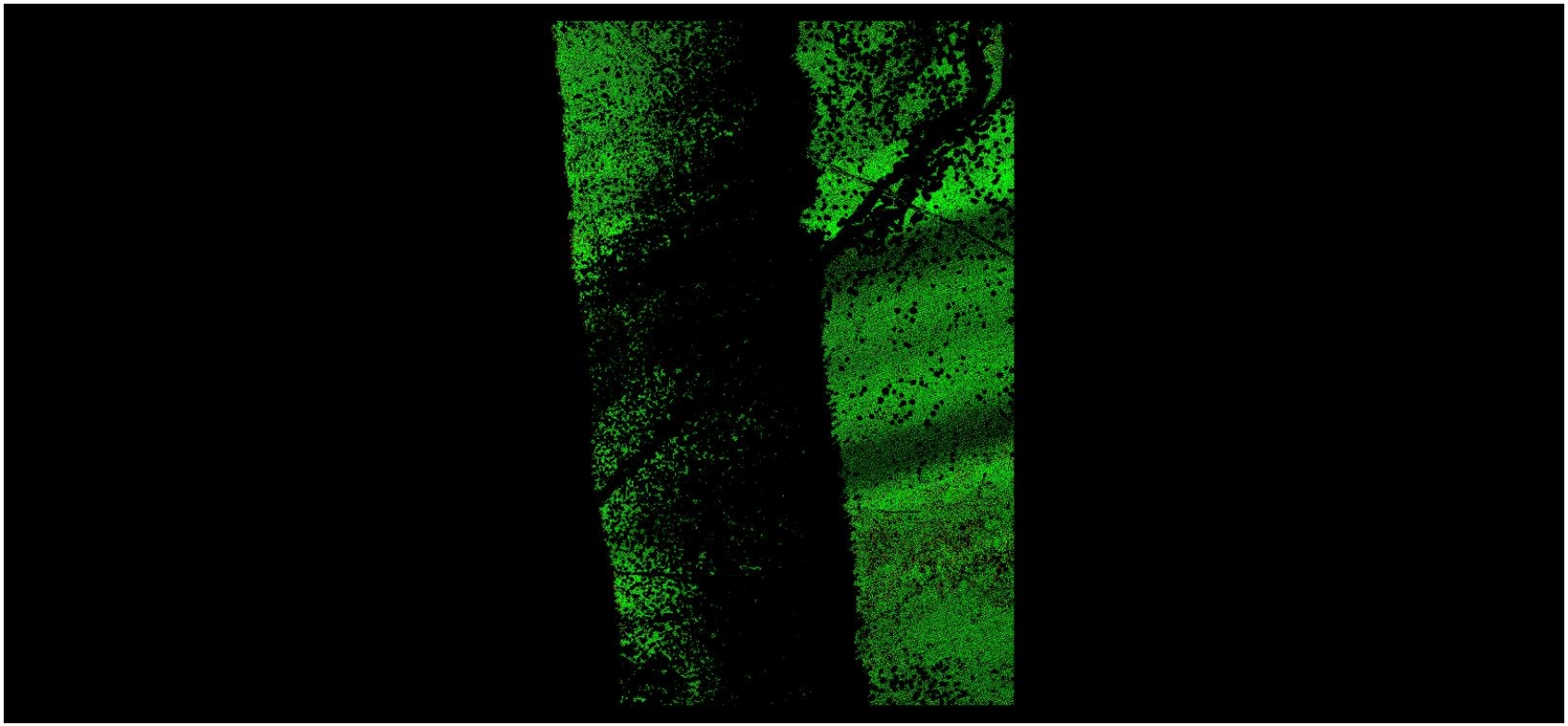
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00043_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

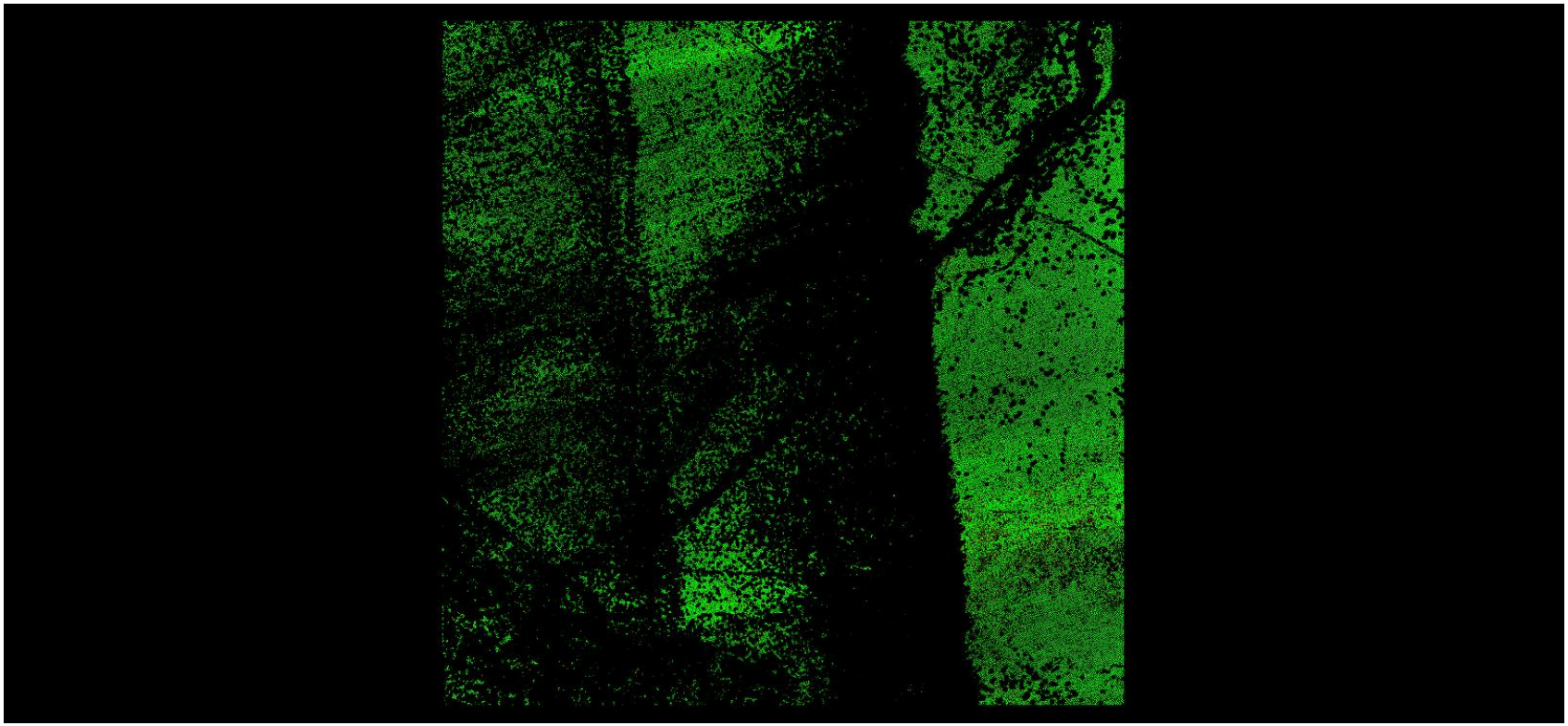
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00044_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

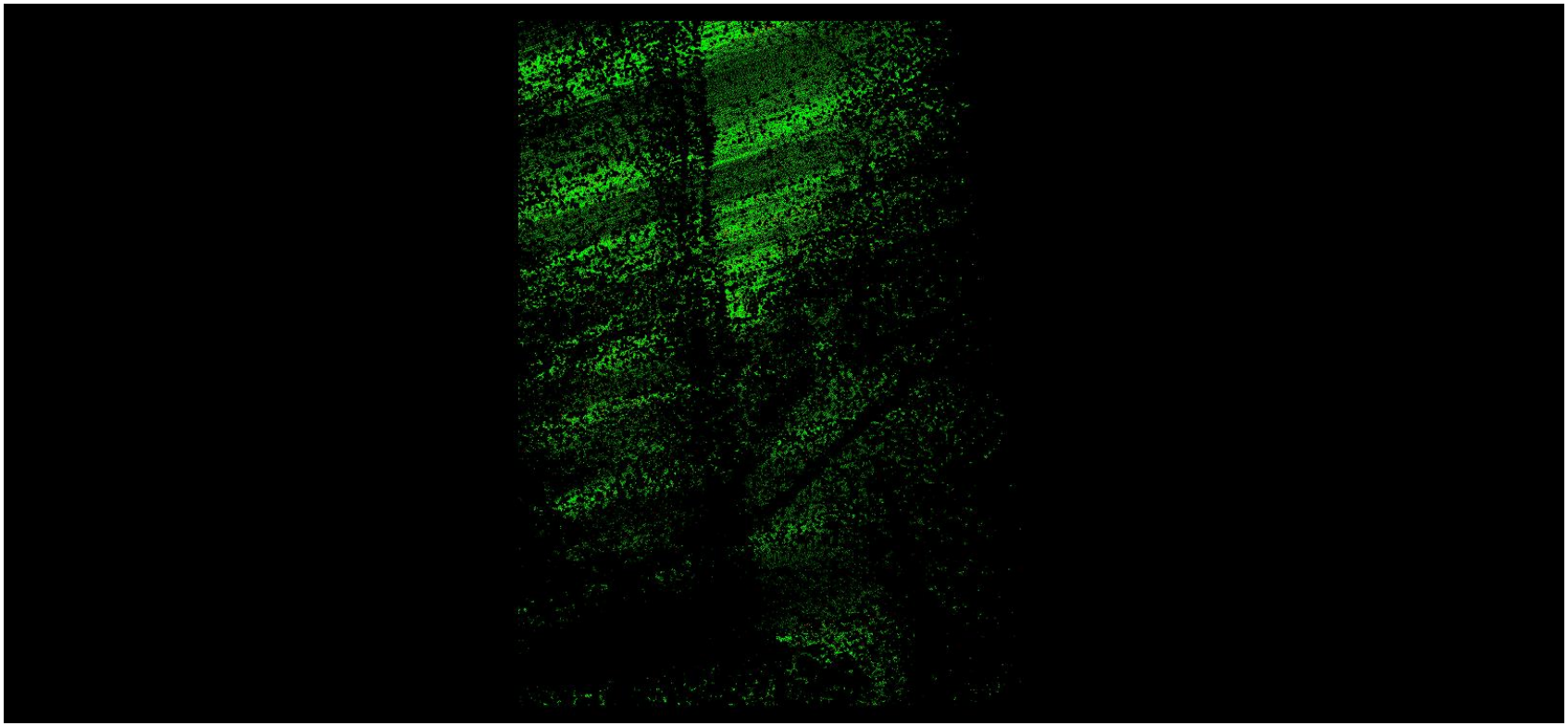
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00045_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

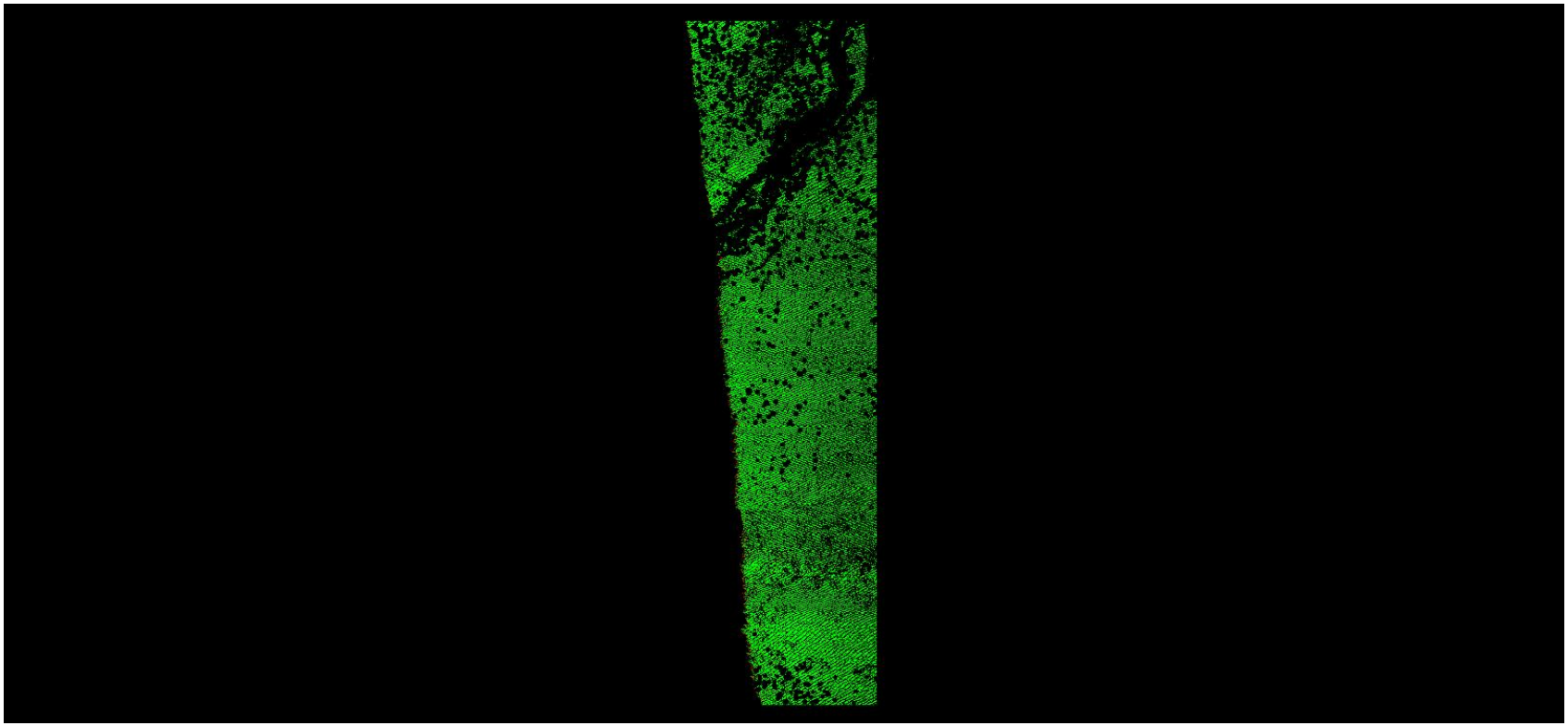
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00046_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

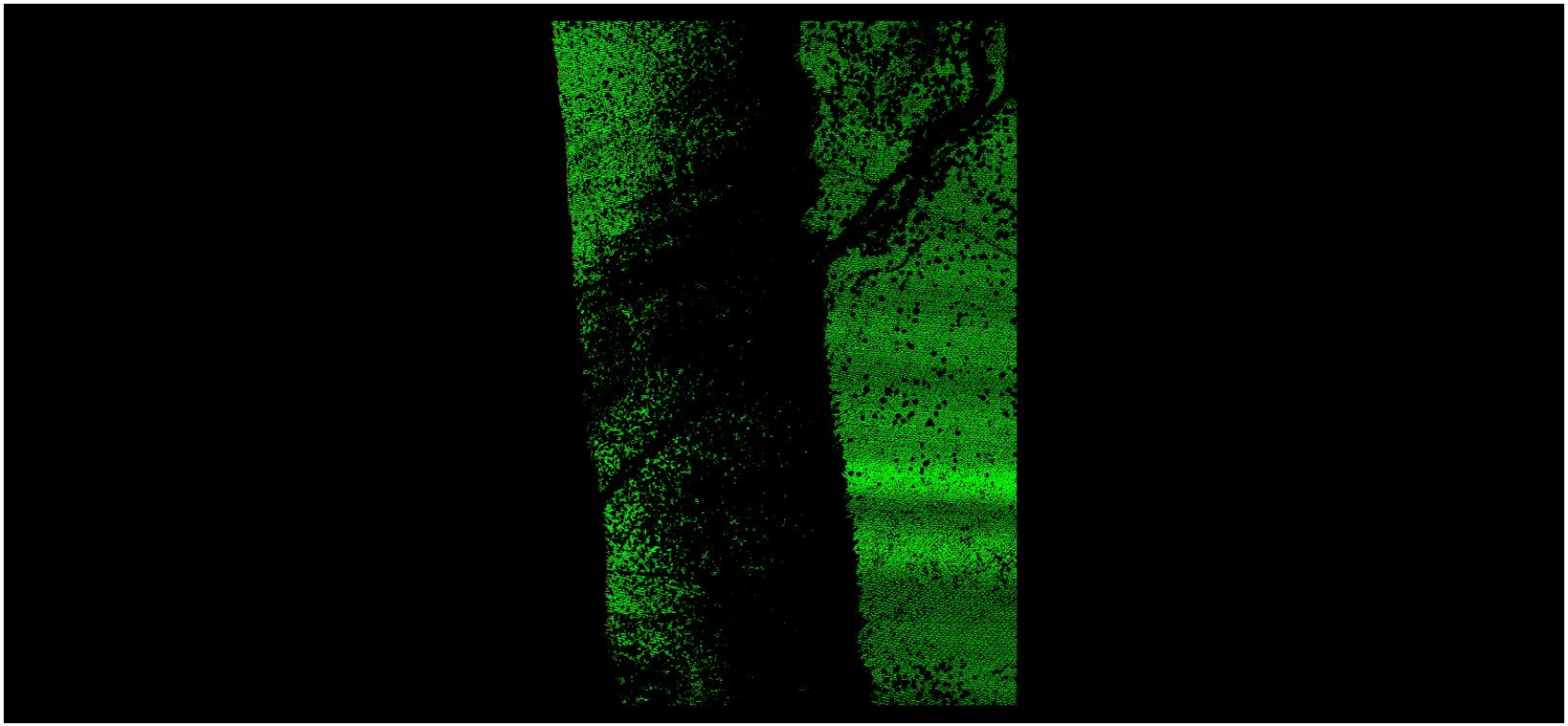
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00051_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

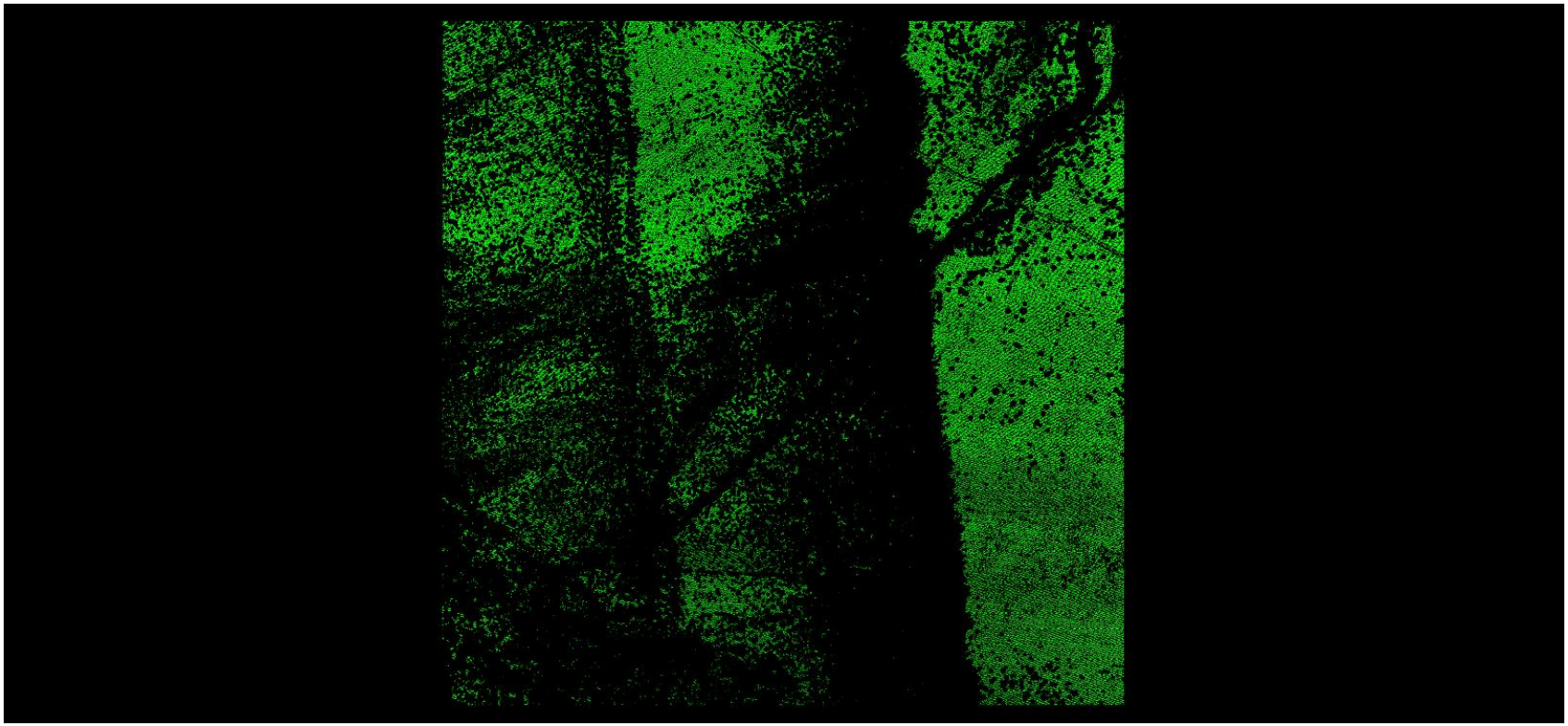
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00052_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

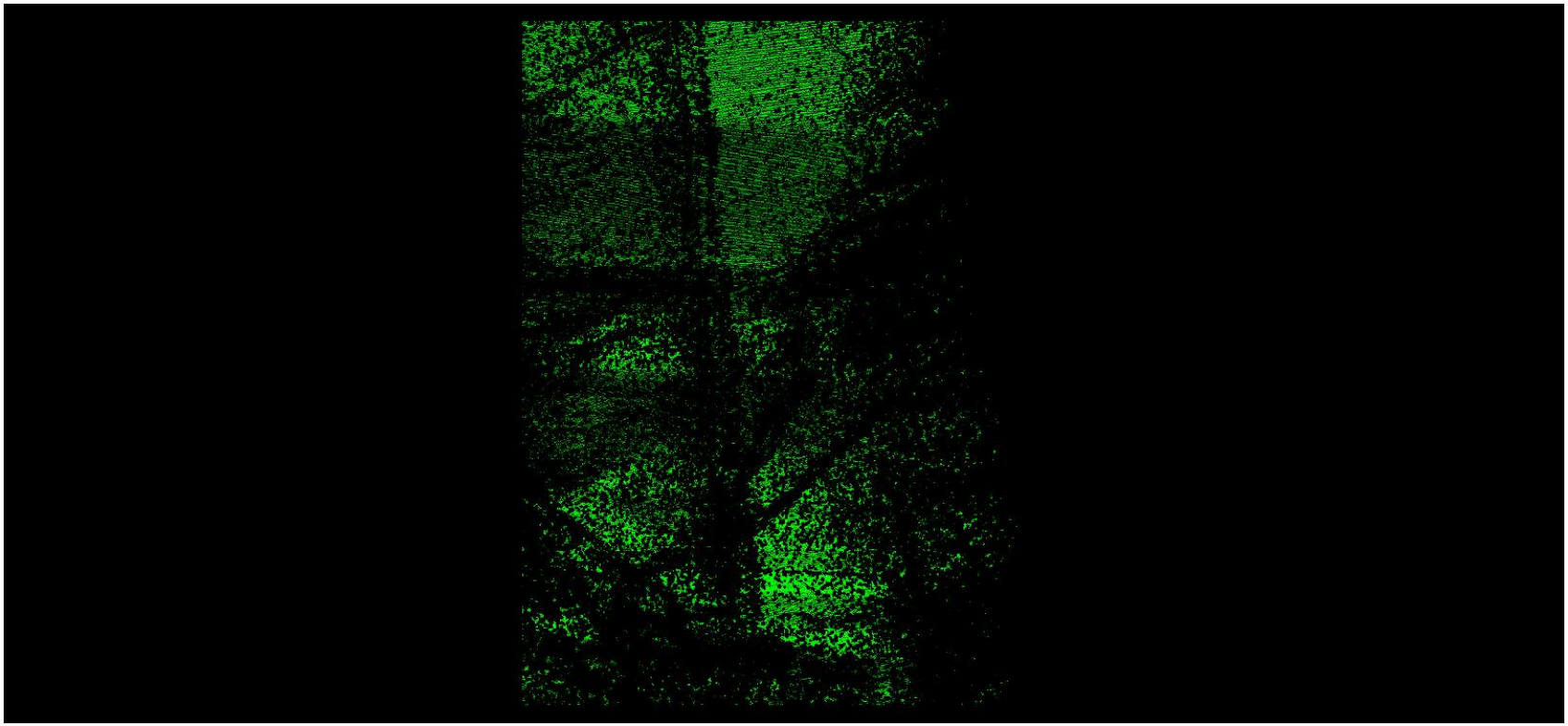
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00053_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

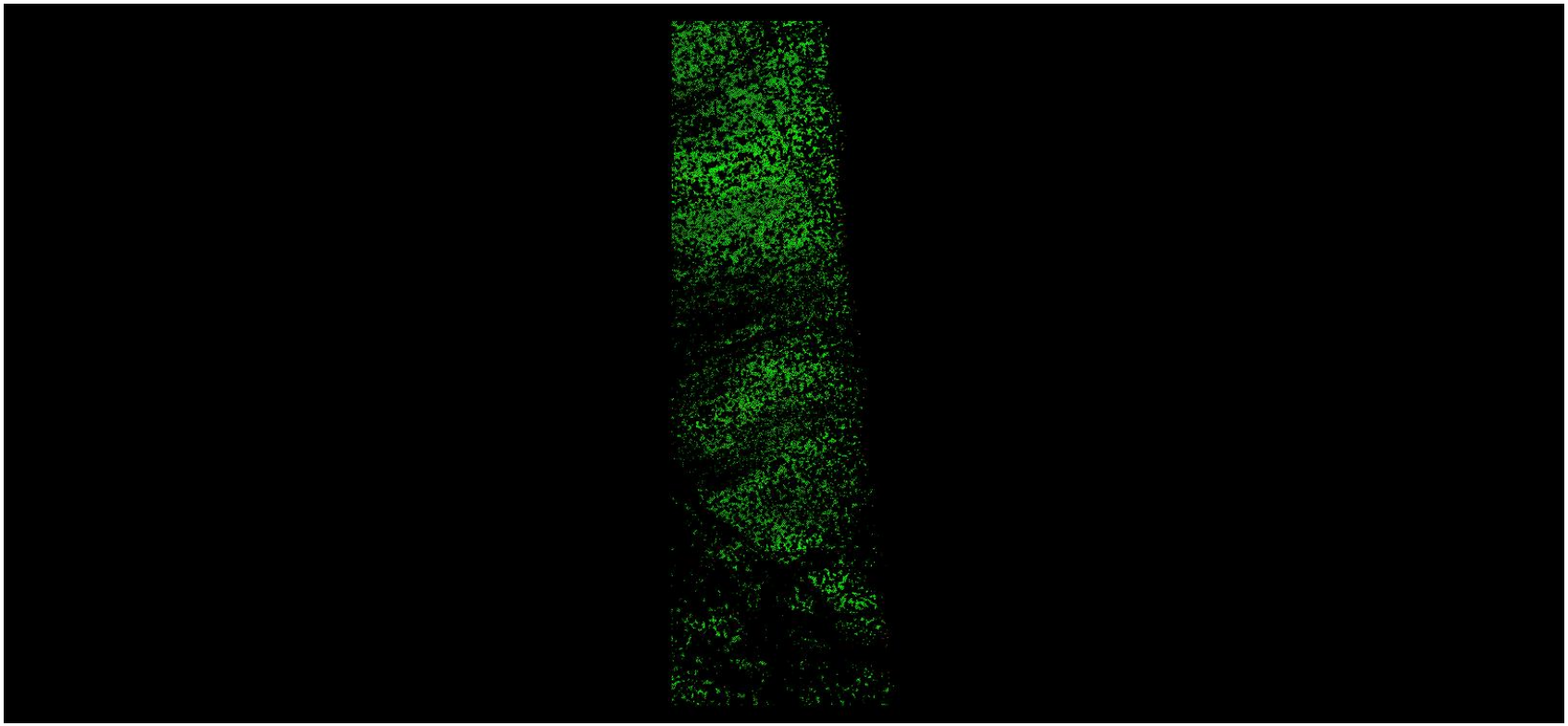
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00054_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

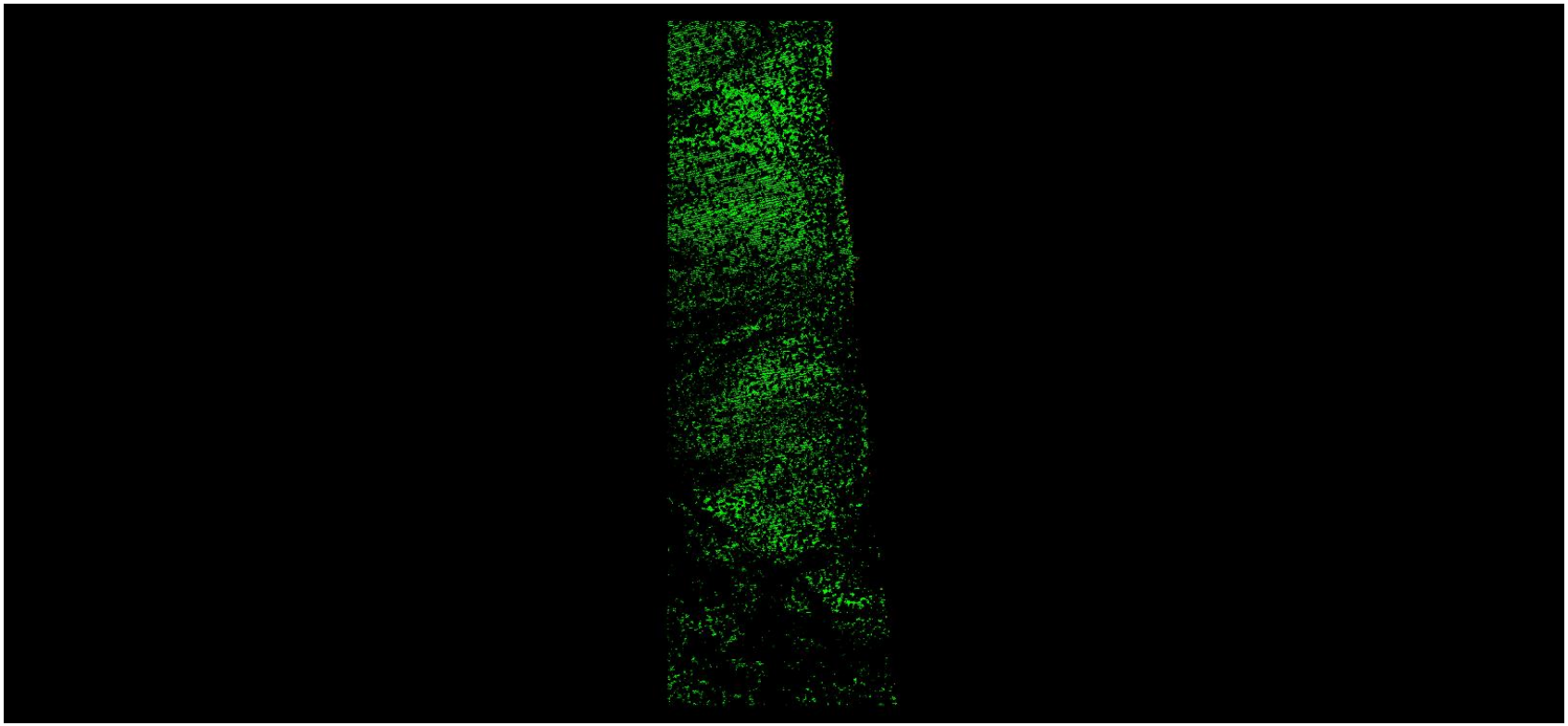
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00055_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9310_CS_00067_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

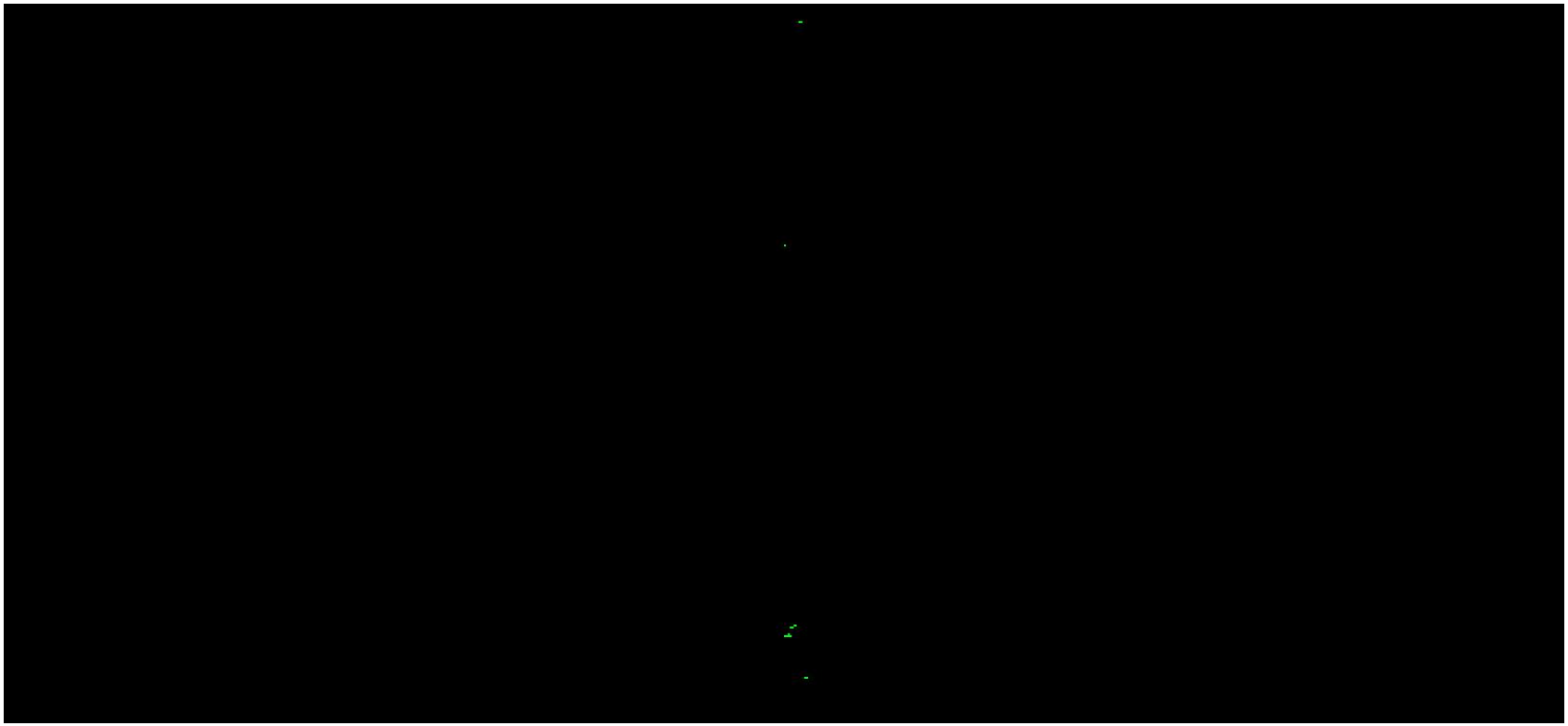
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00029_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

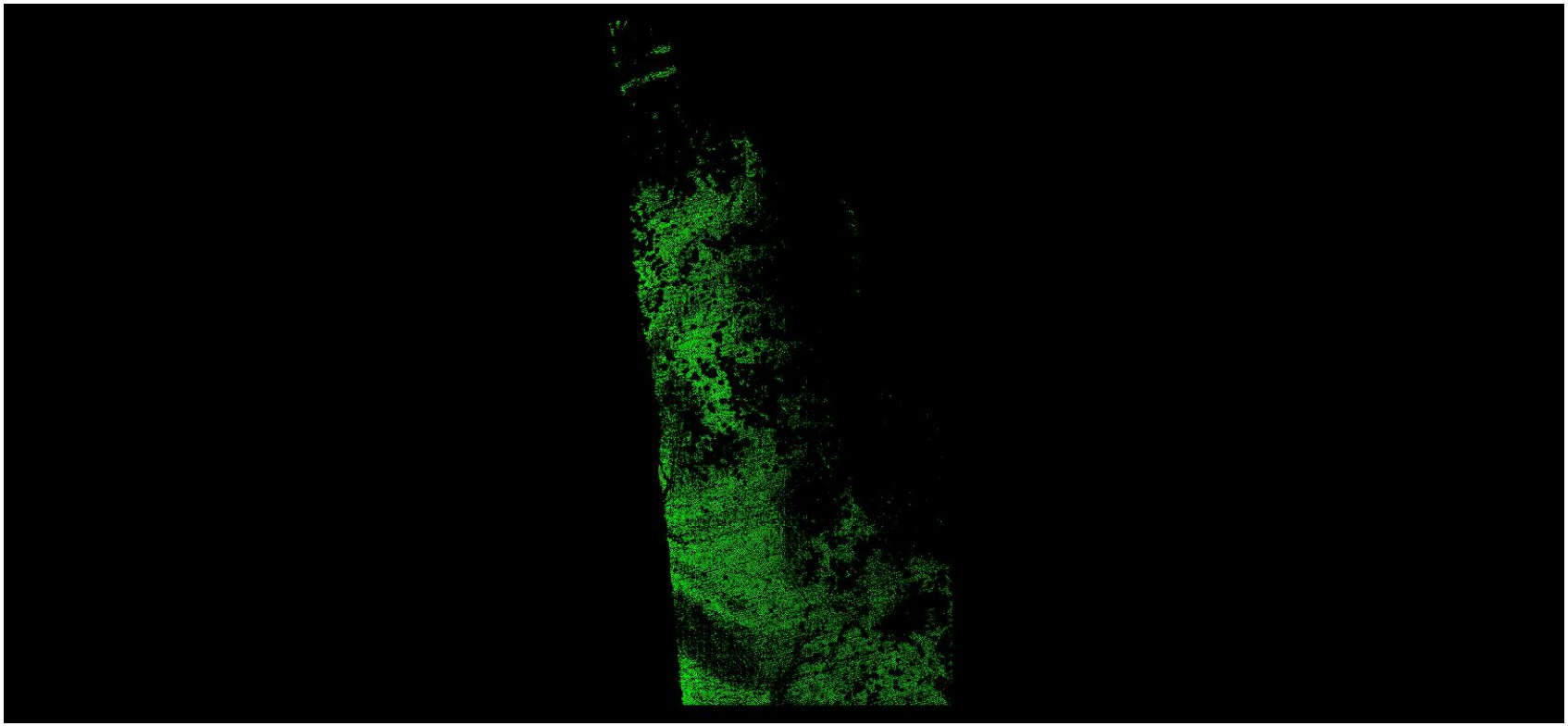
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00038_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

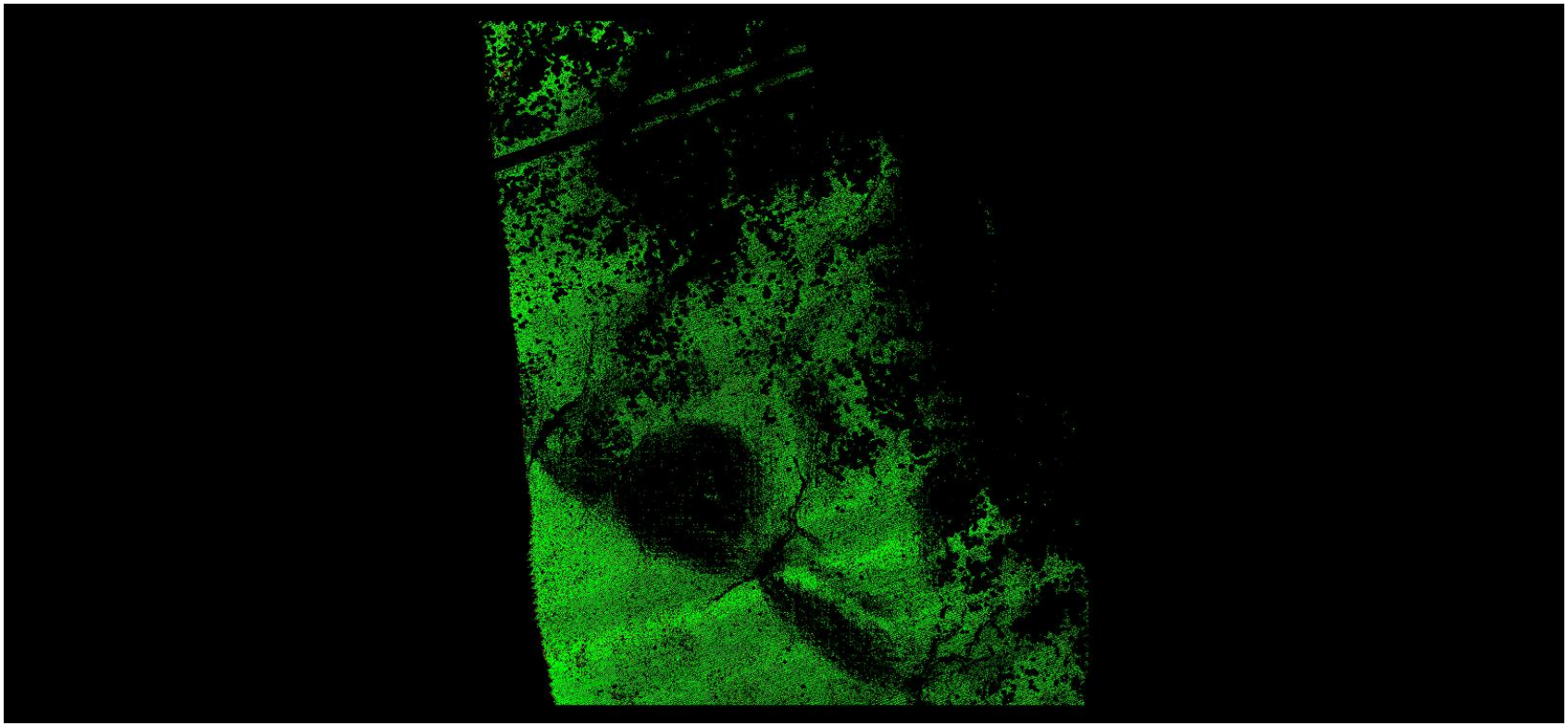
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00039_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

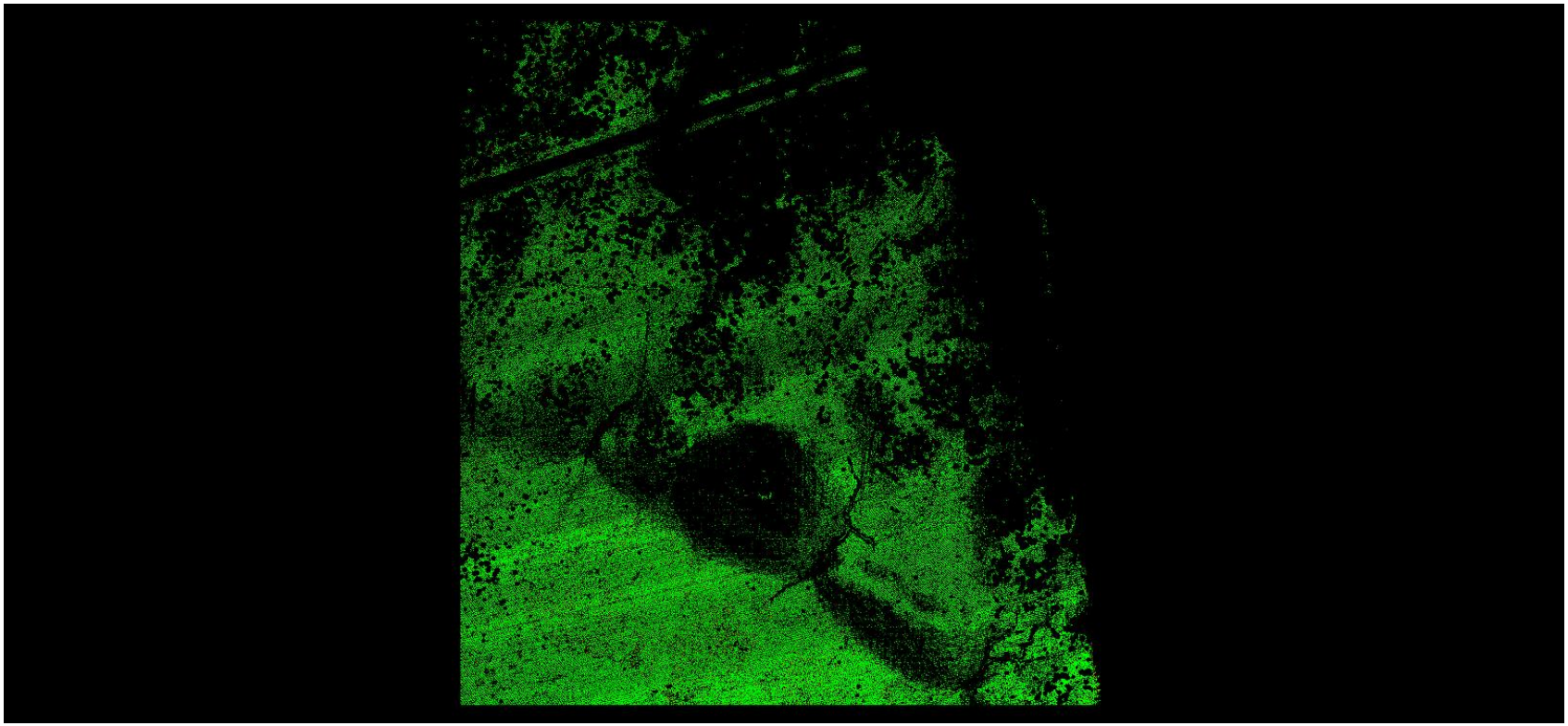
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00041_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00043_GRID.jp2

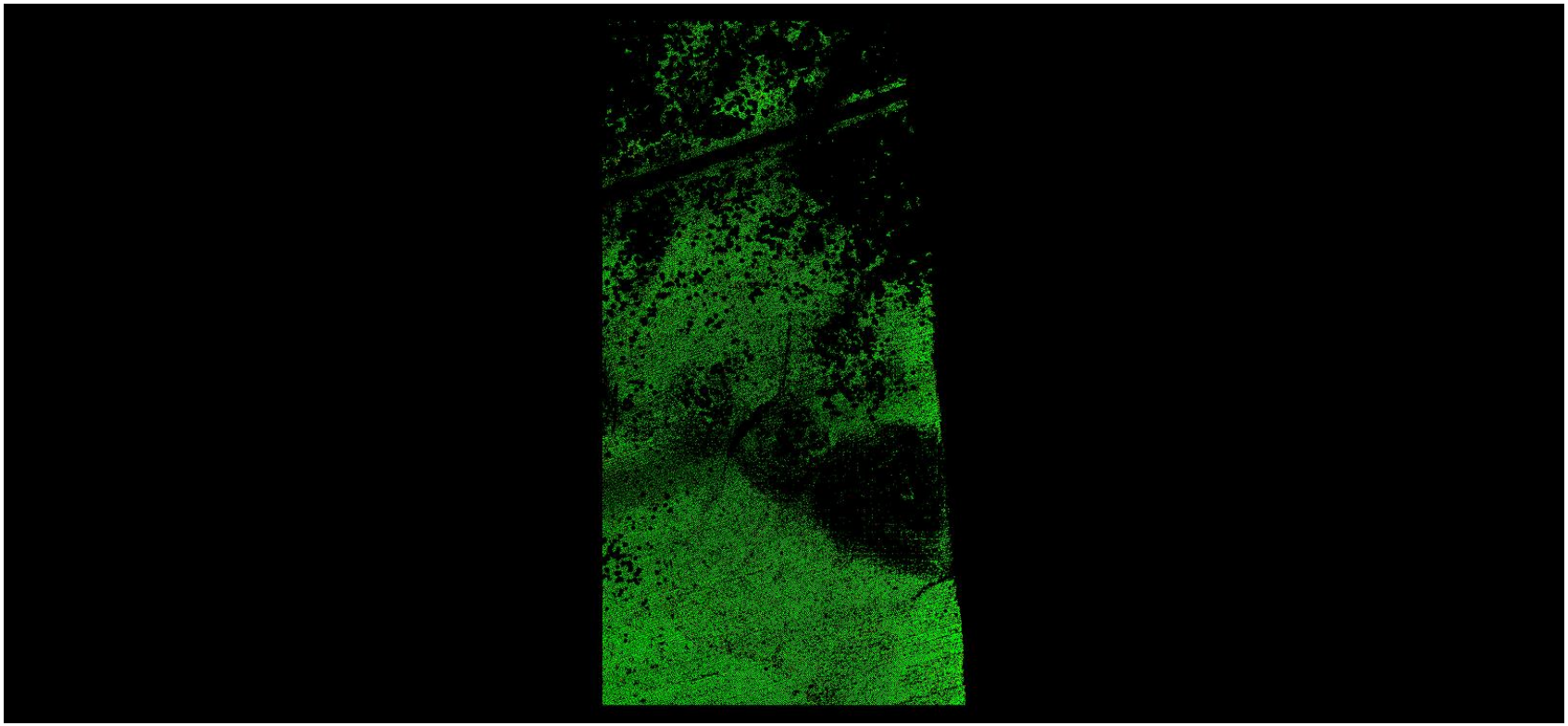


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

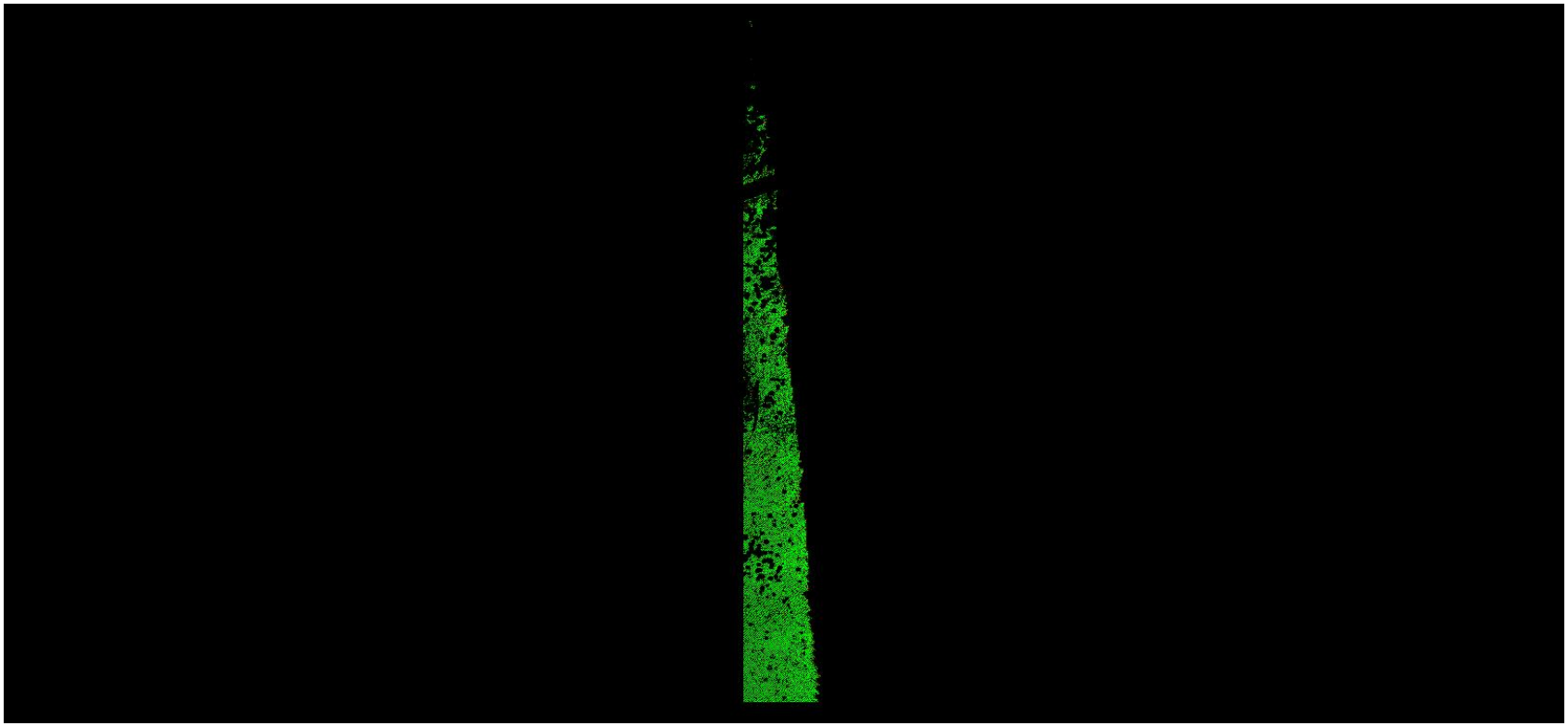
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00044_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

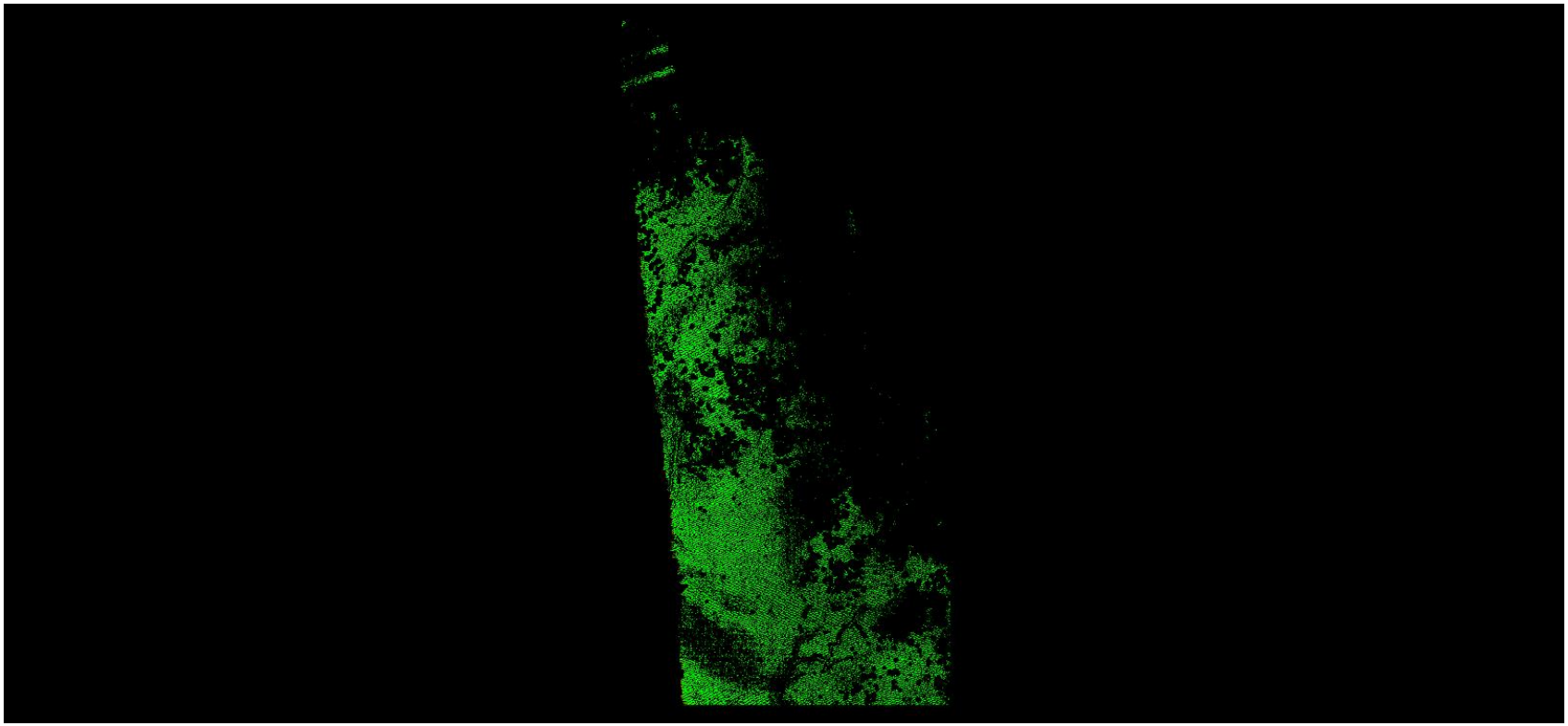
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00045_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

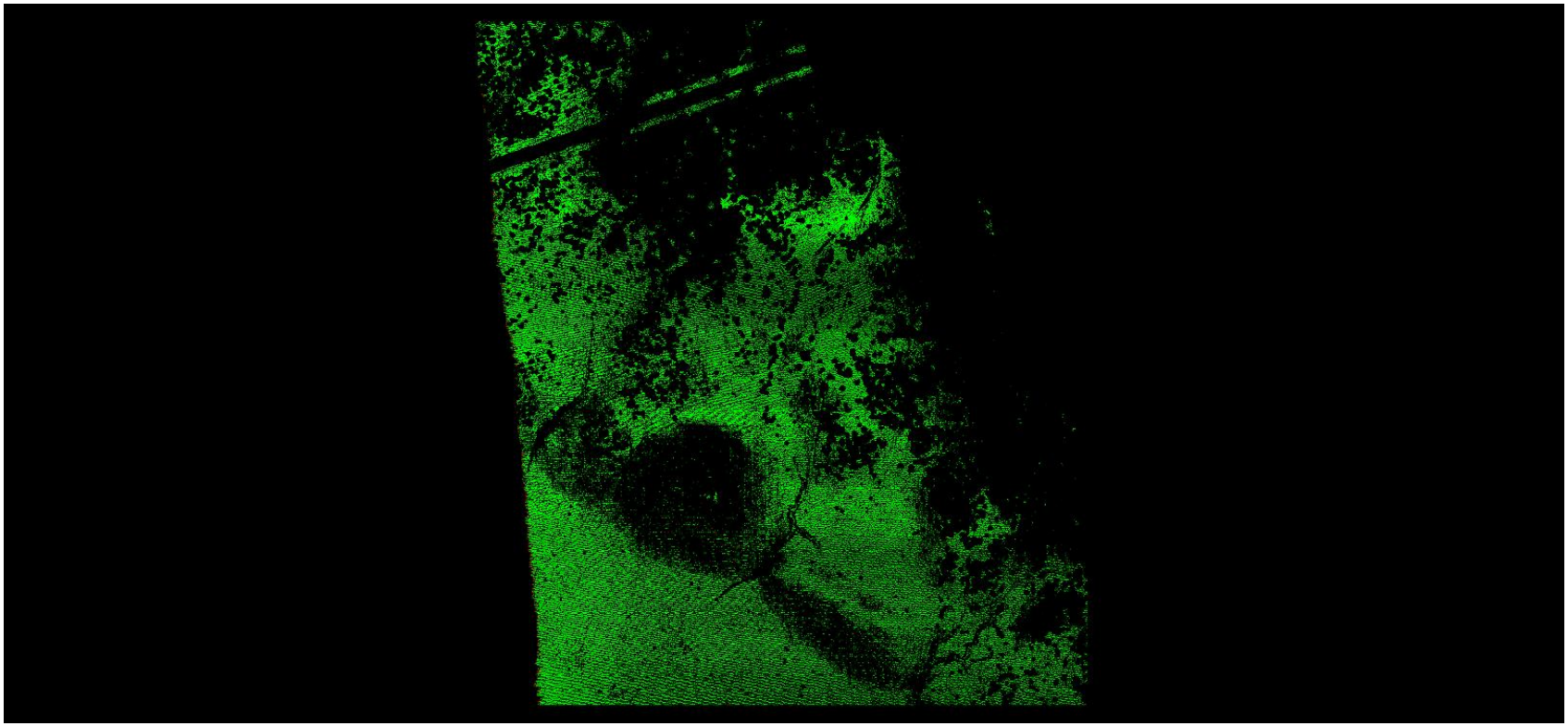
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00047_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00049_GRID.jp2

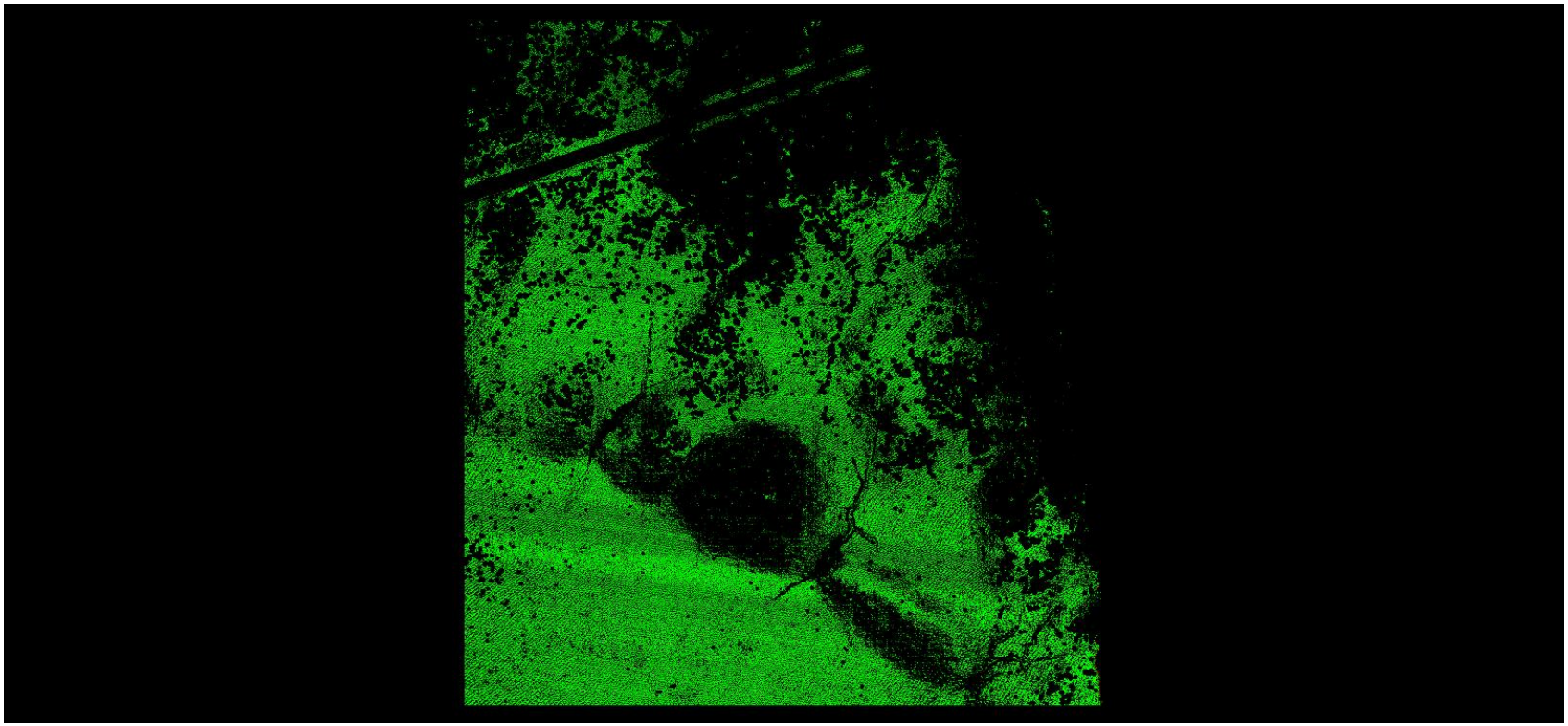


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00051_GRID.jp2

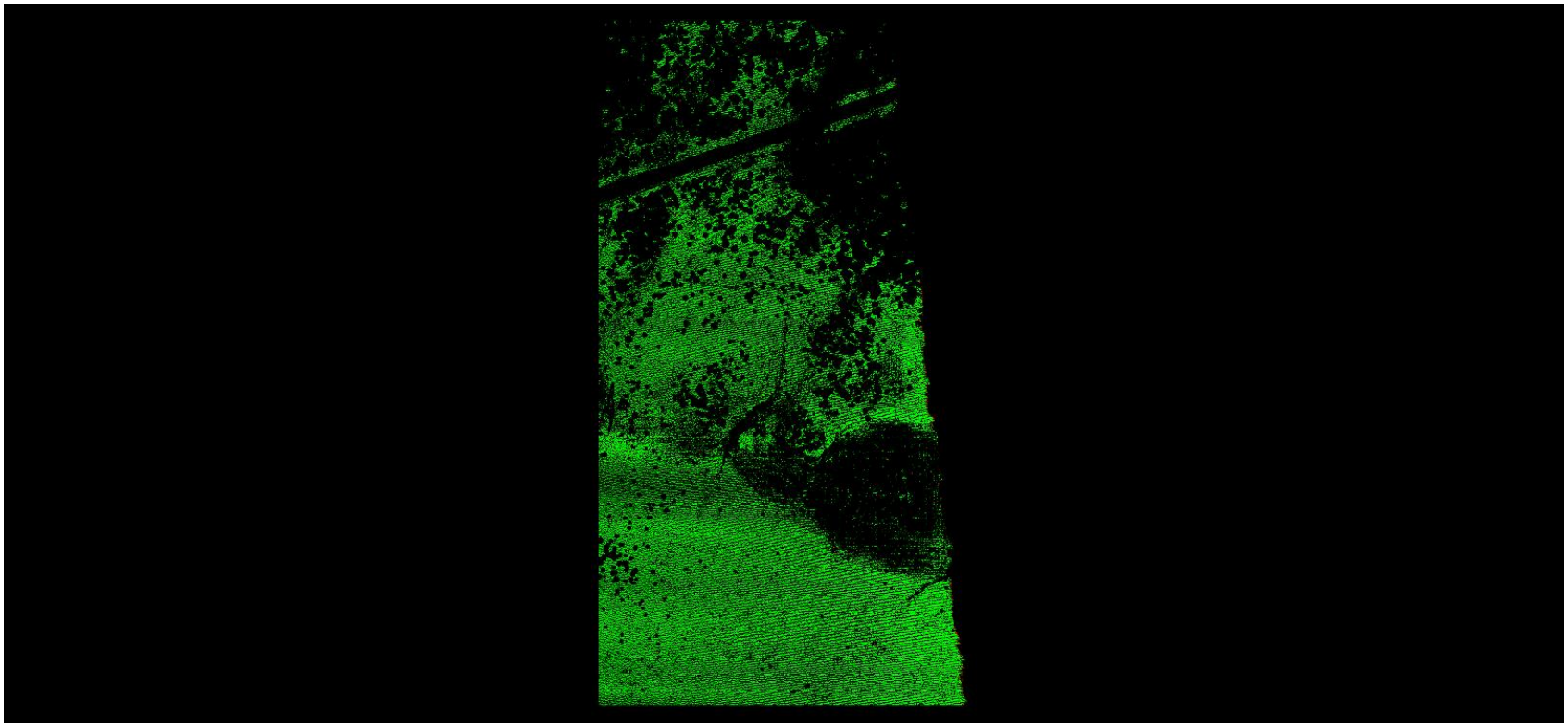


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

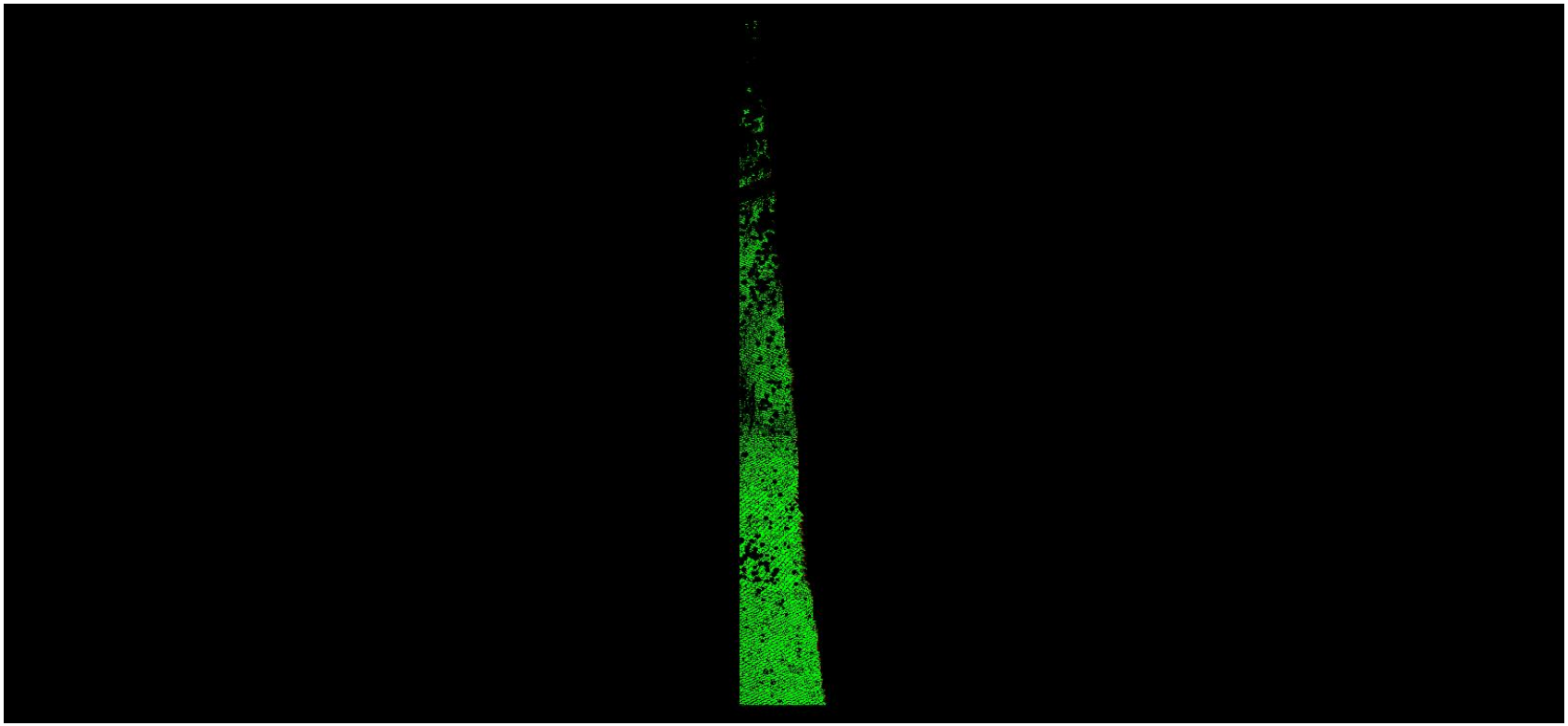
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00052_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

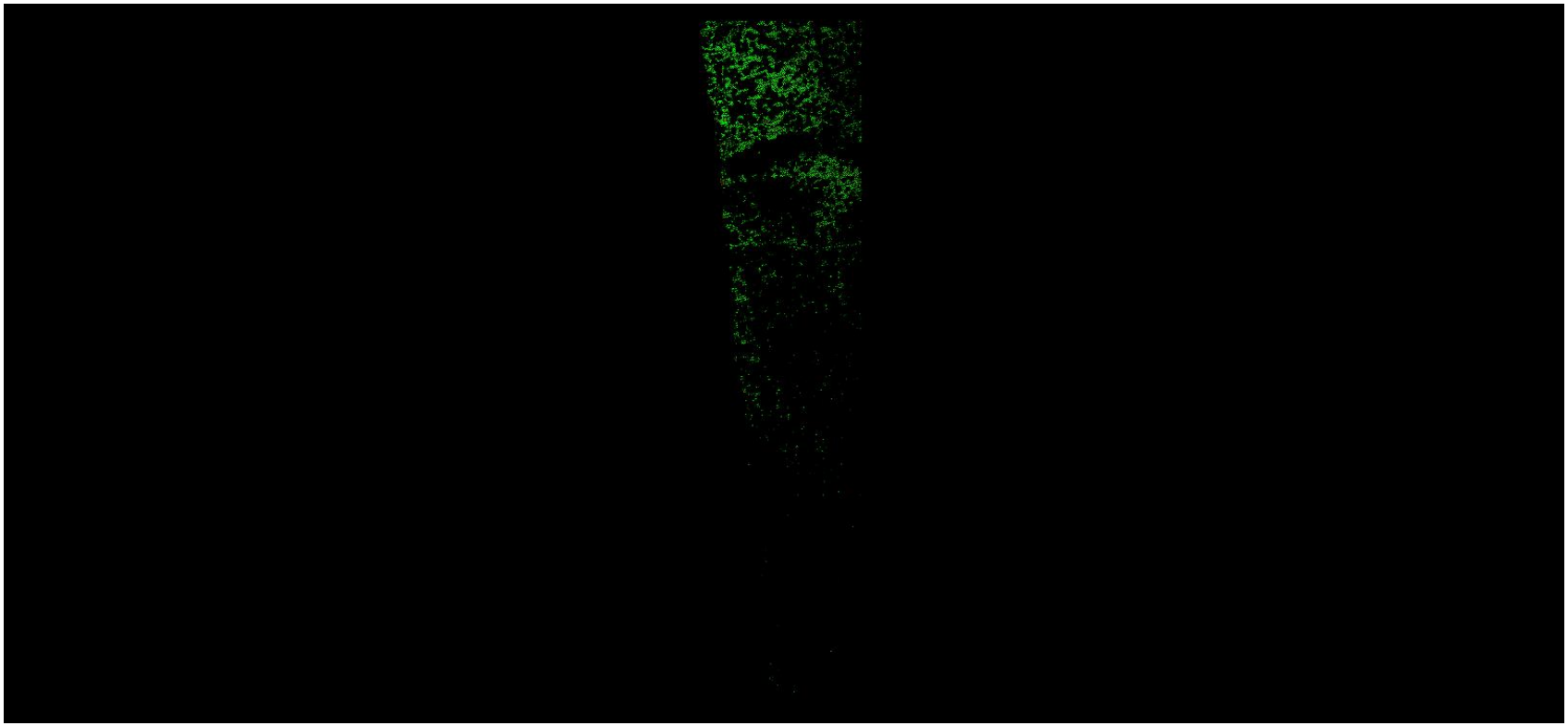
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3305_9460_CS_00053_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

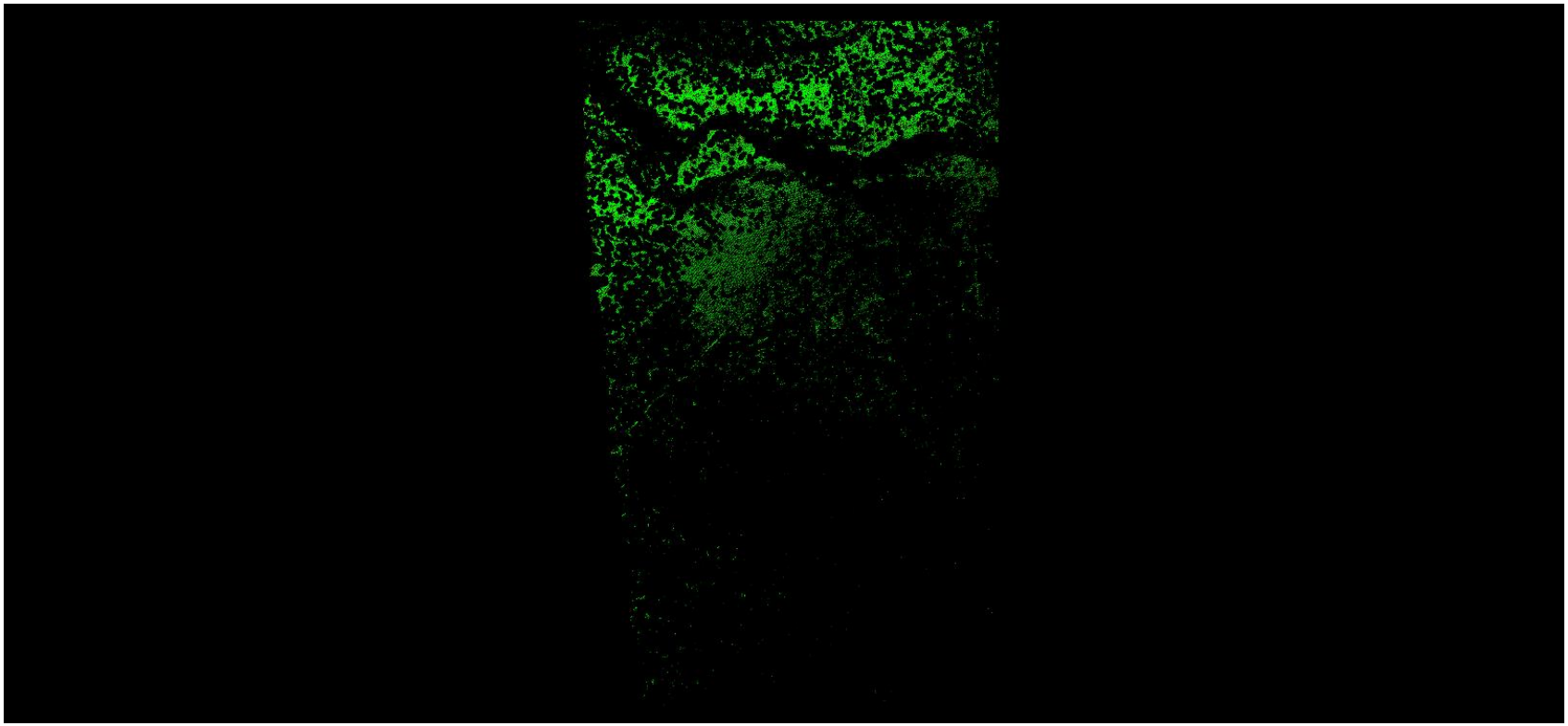
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00028_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

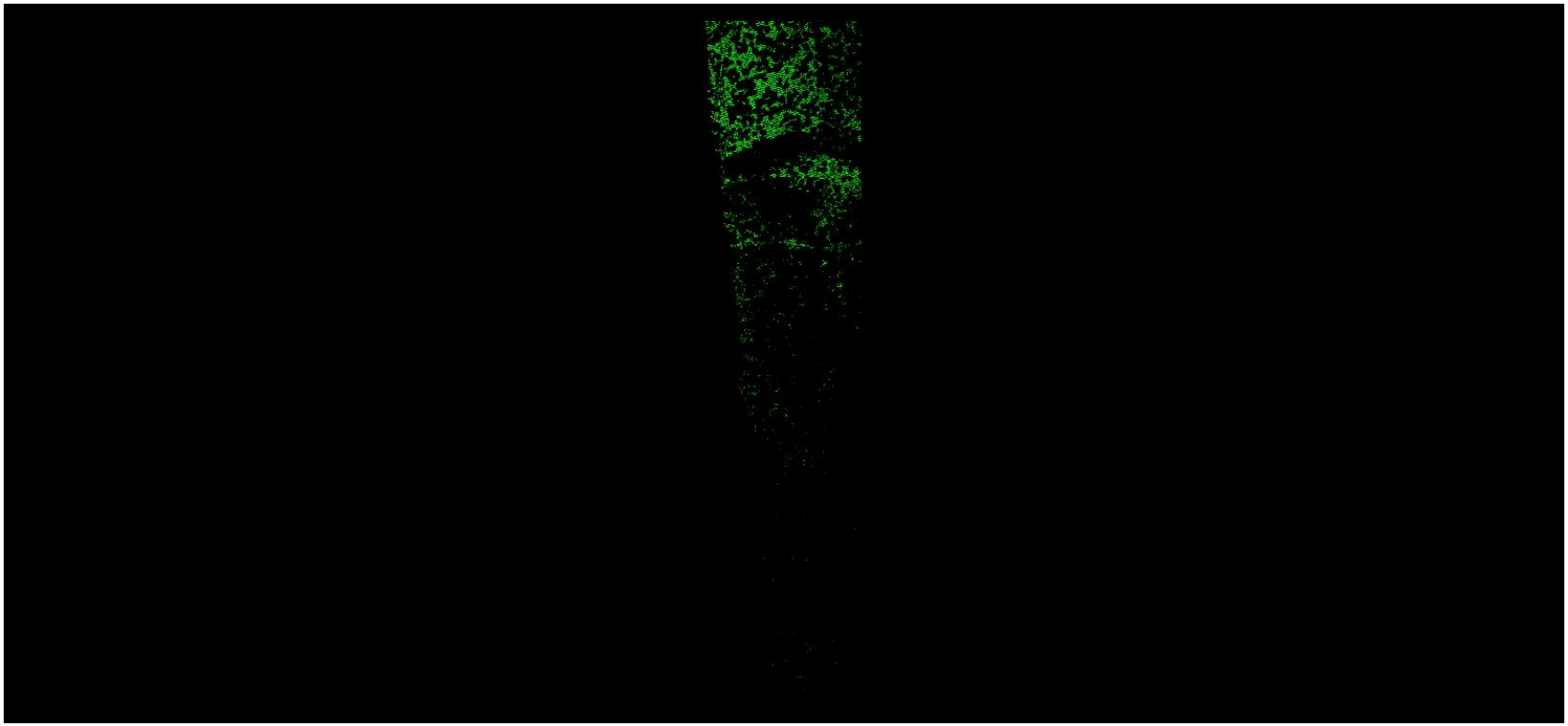
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00029_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

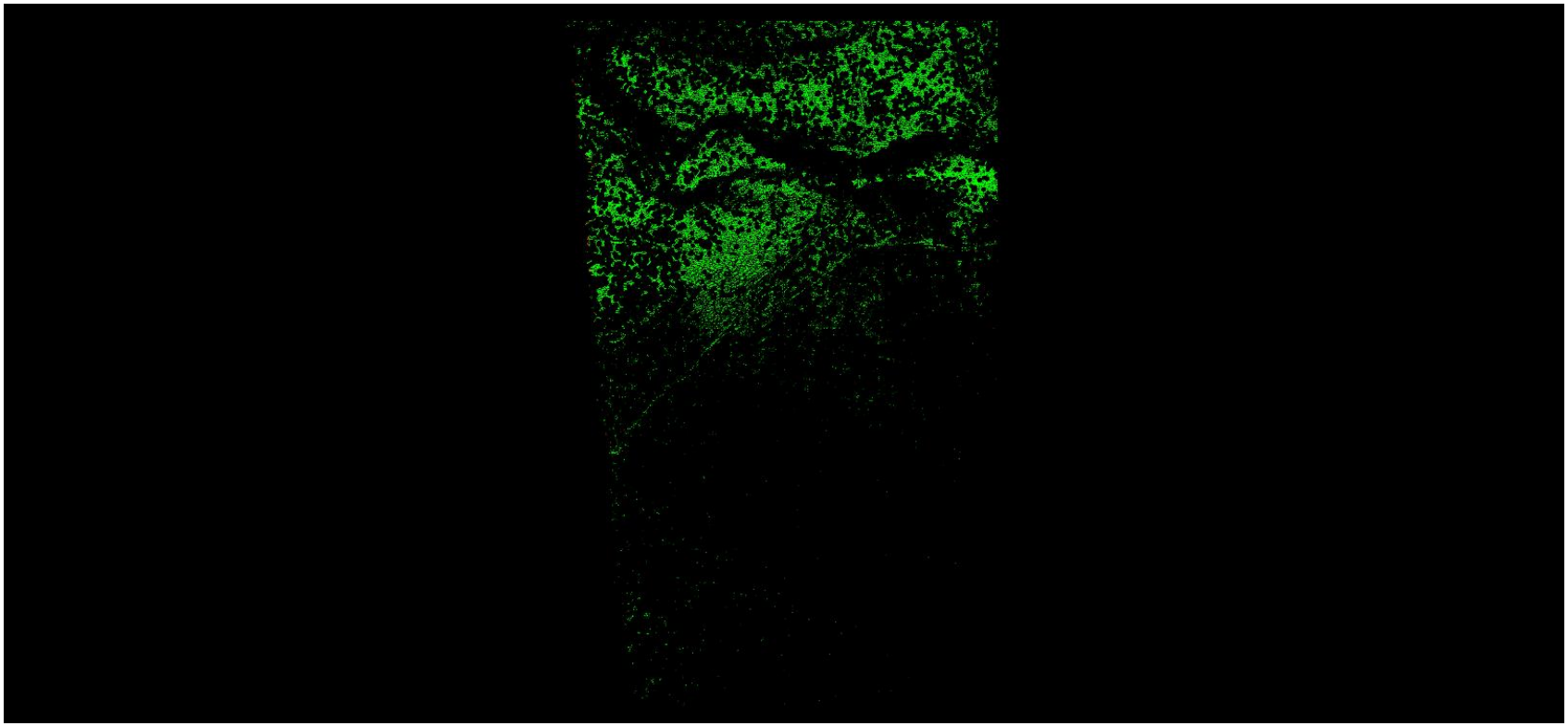
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00037_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

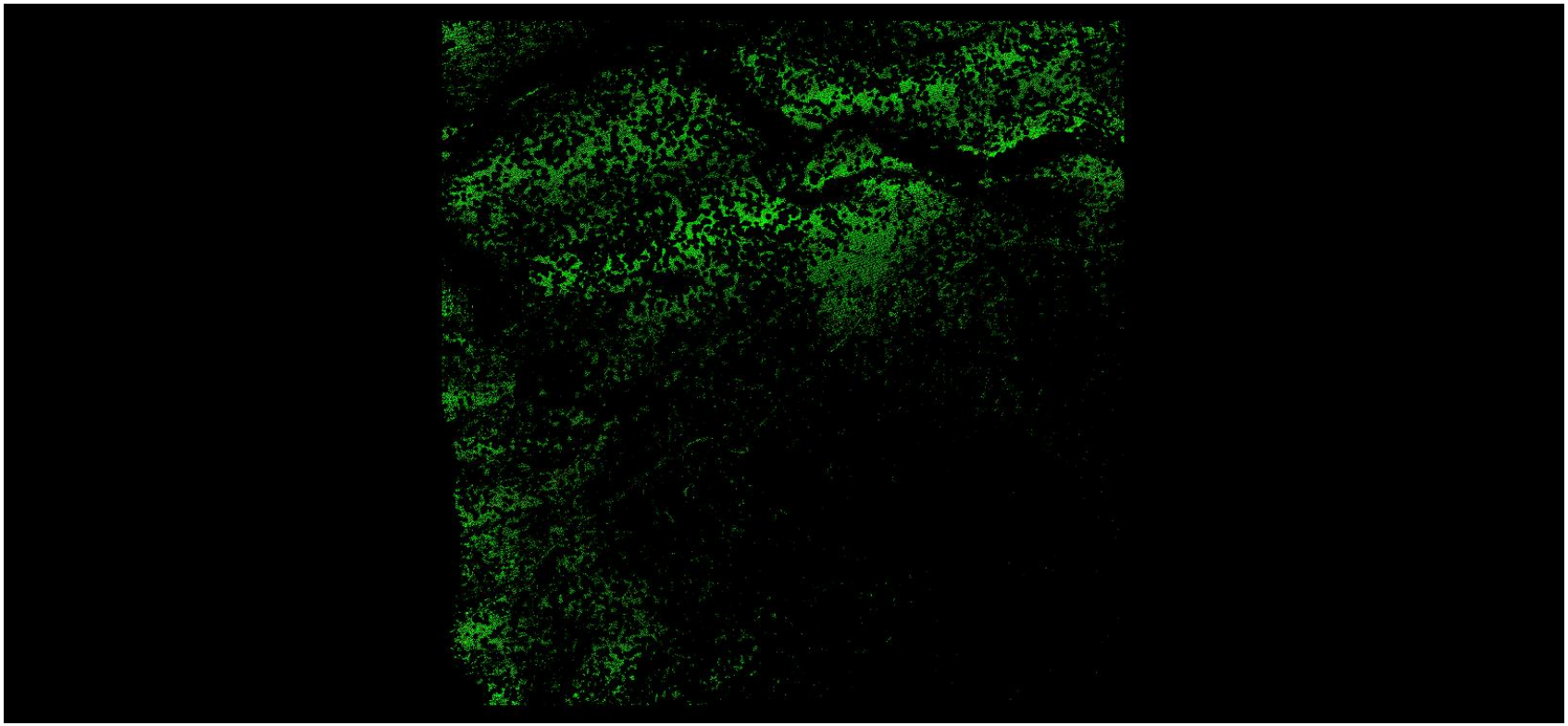
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00038_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

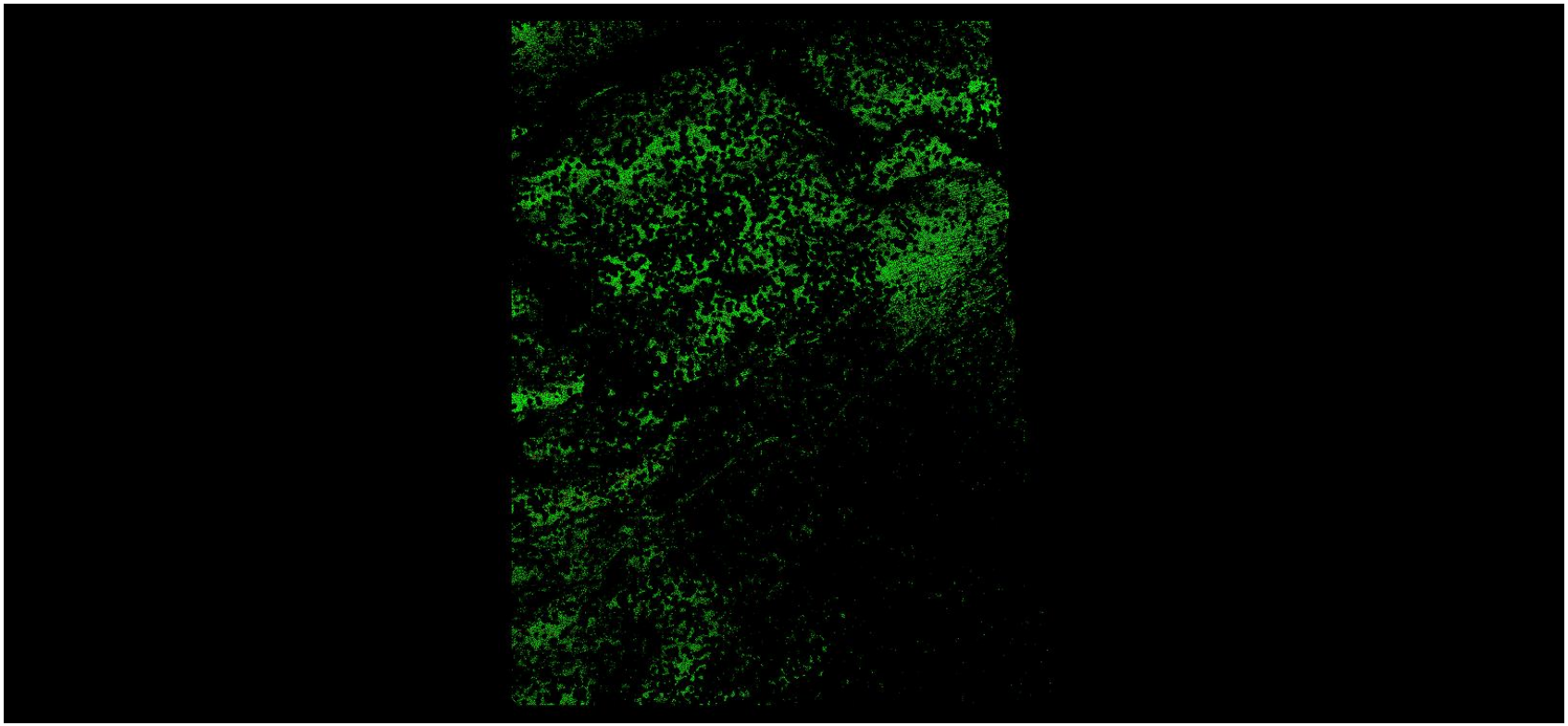
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00039_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00041_GRID.jp2

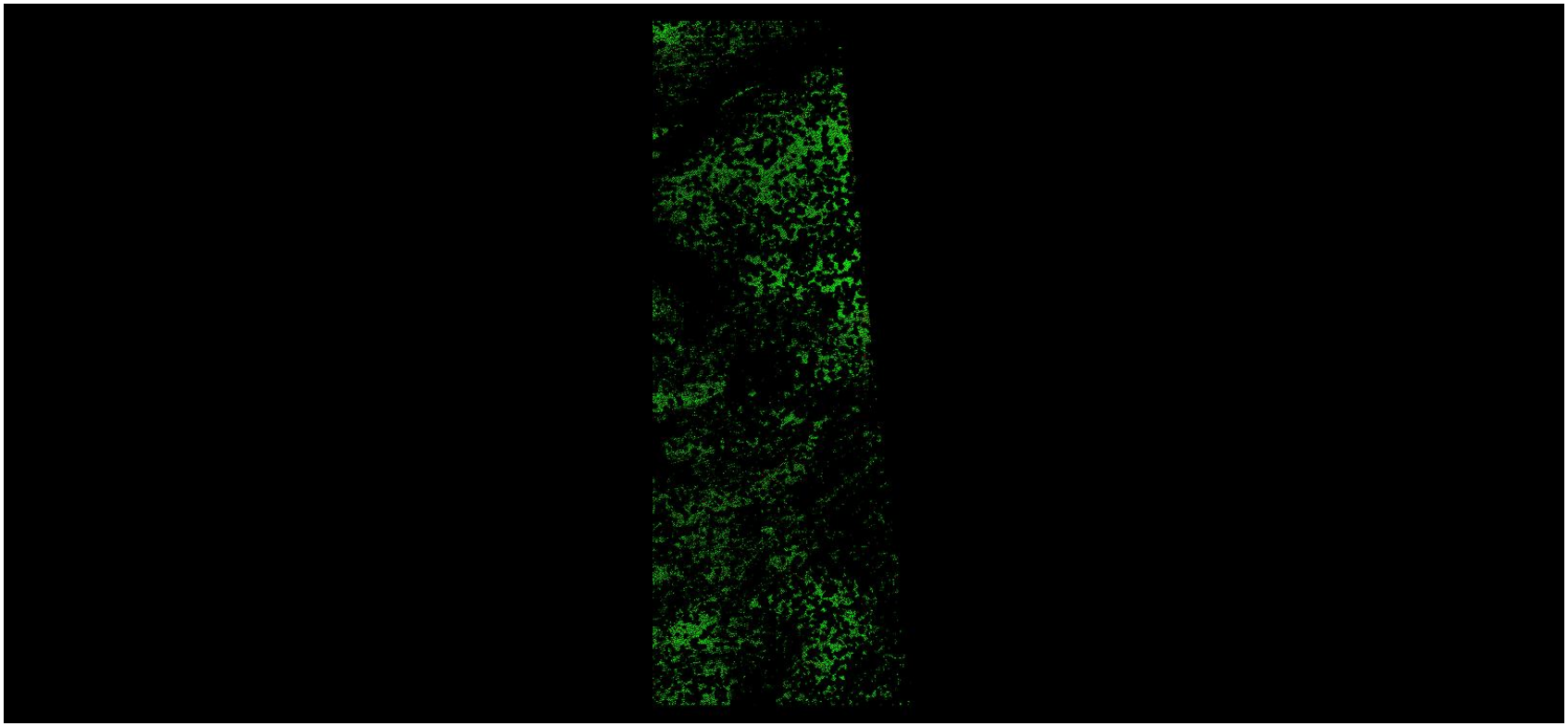


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

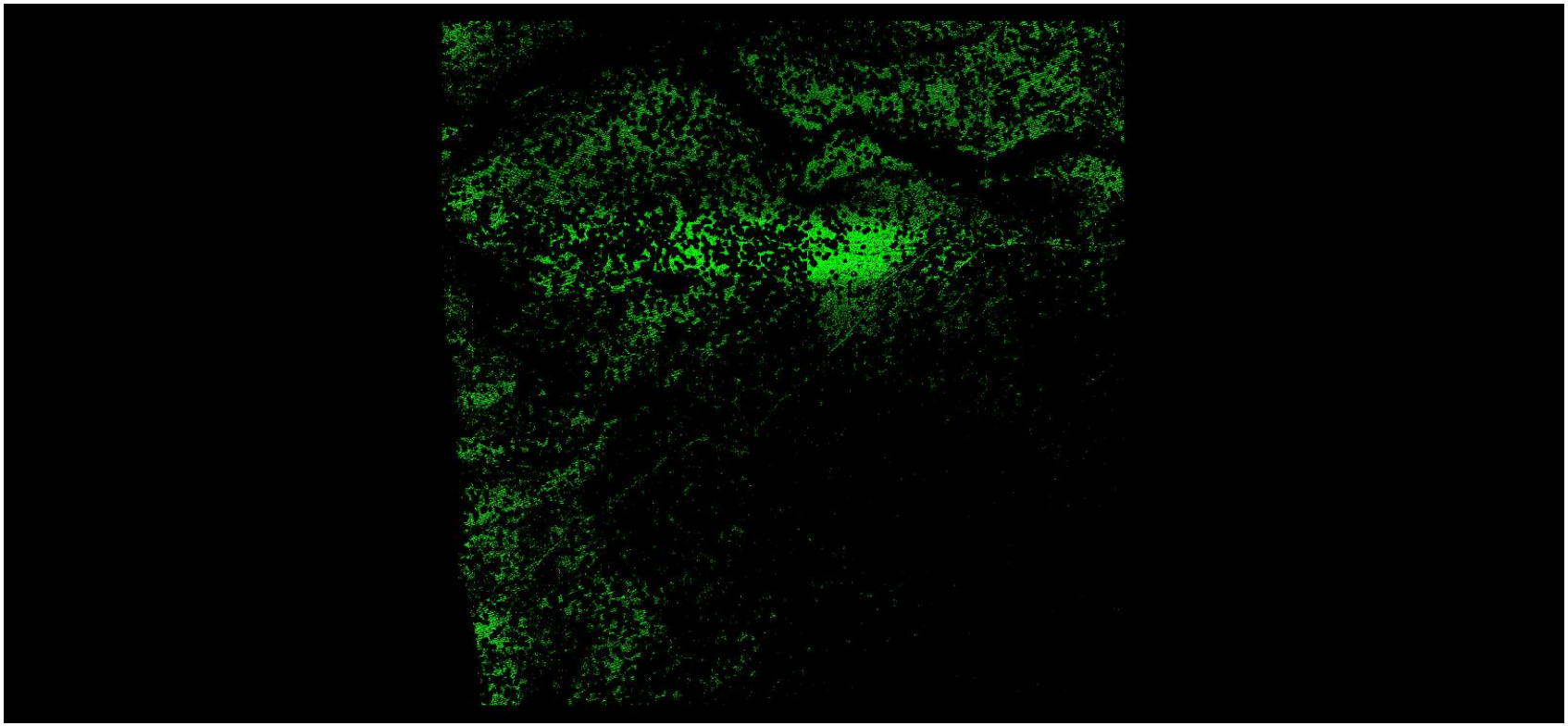
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00043_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

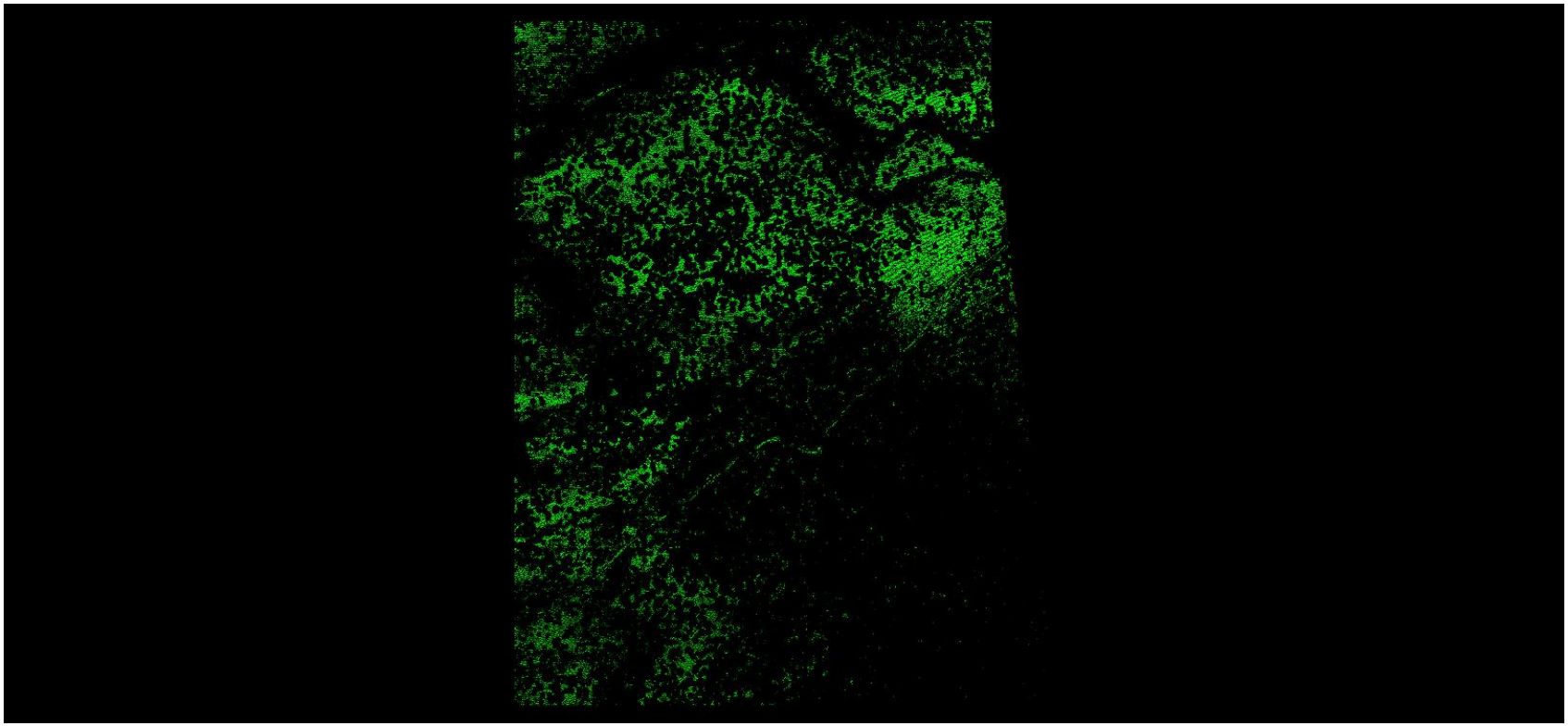
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00047_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

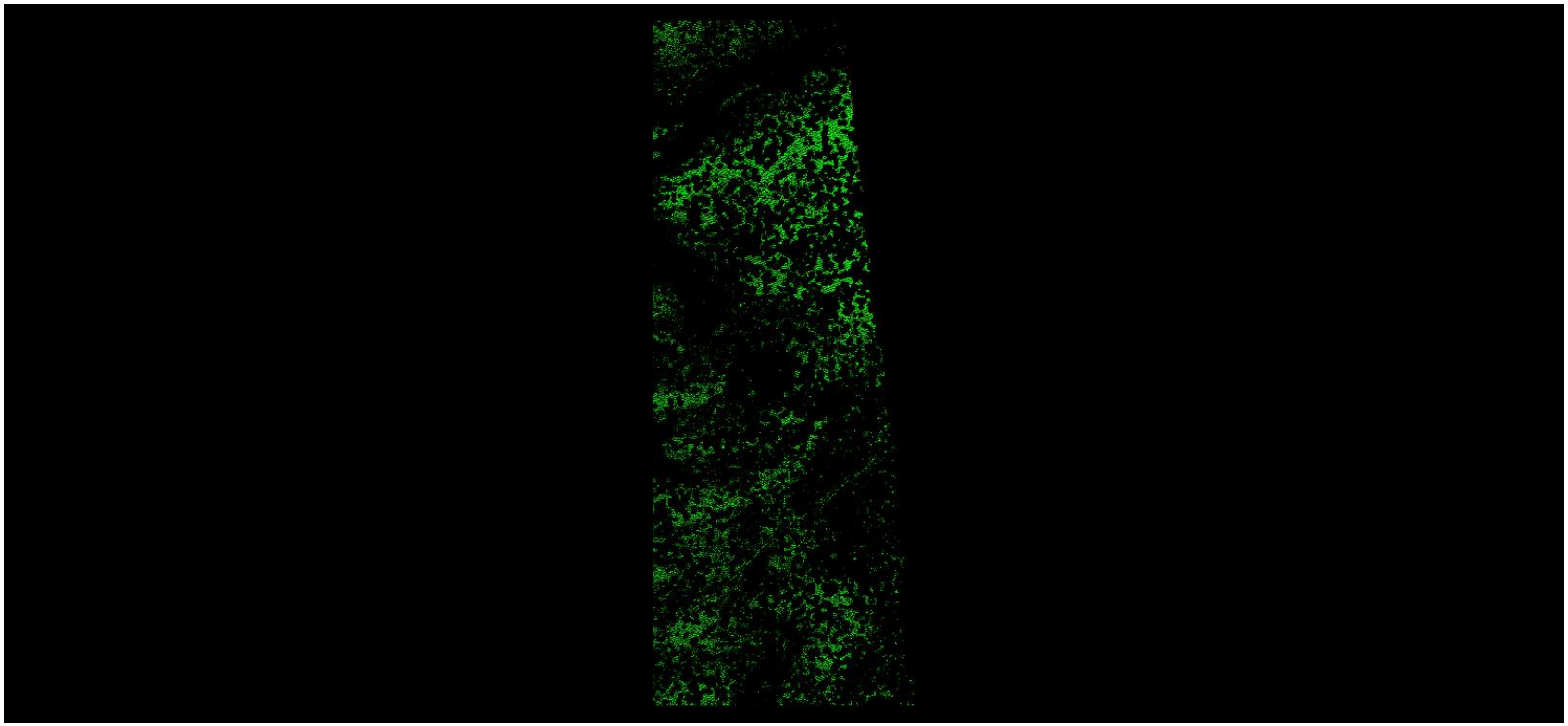
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00049_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

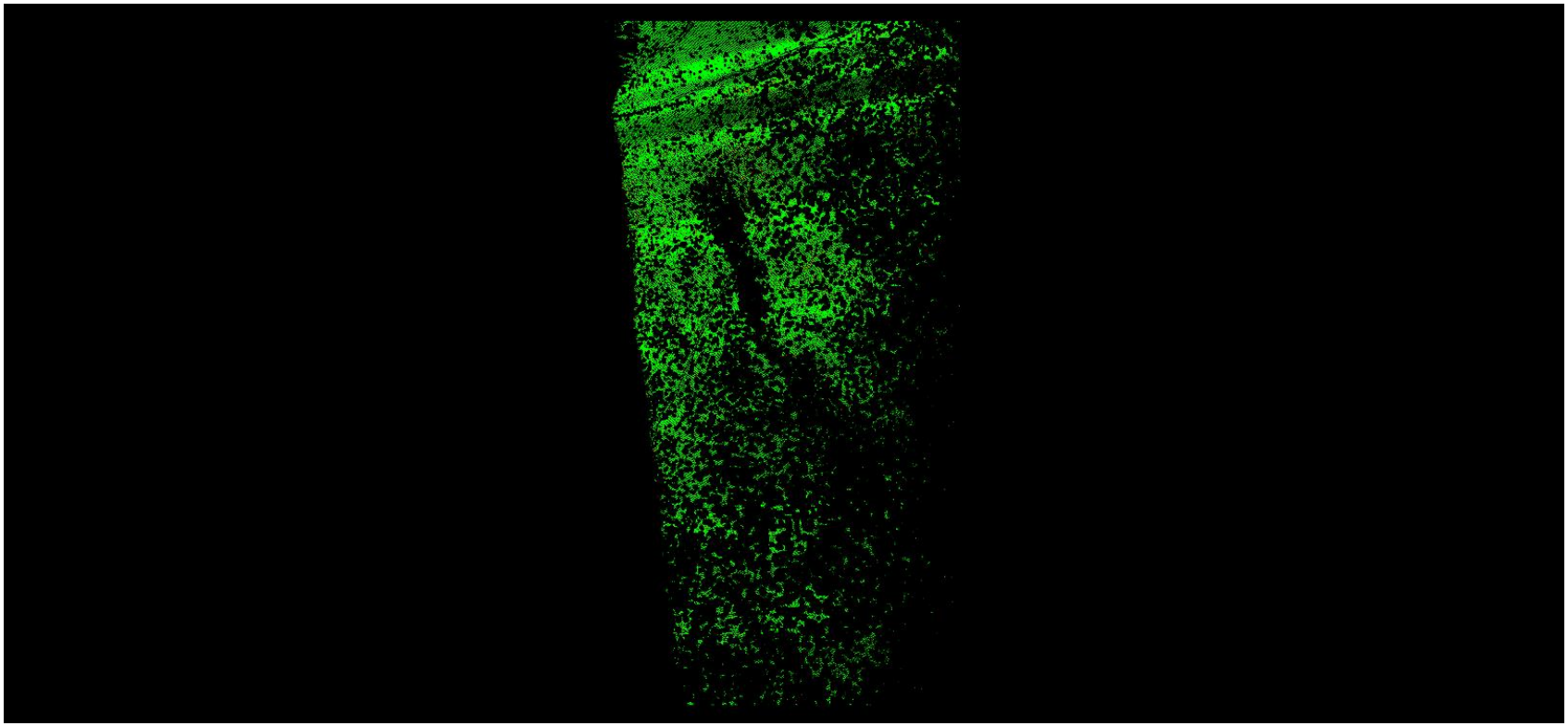
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3335_9250_CS_00051_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

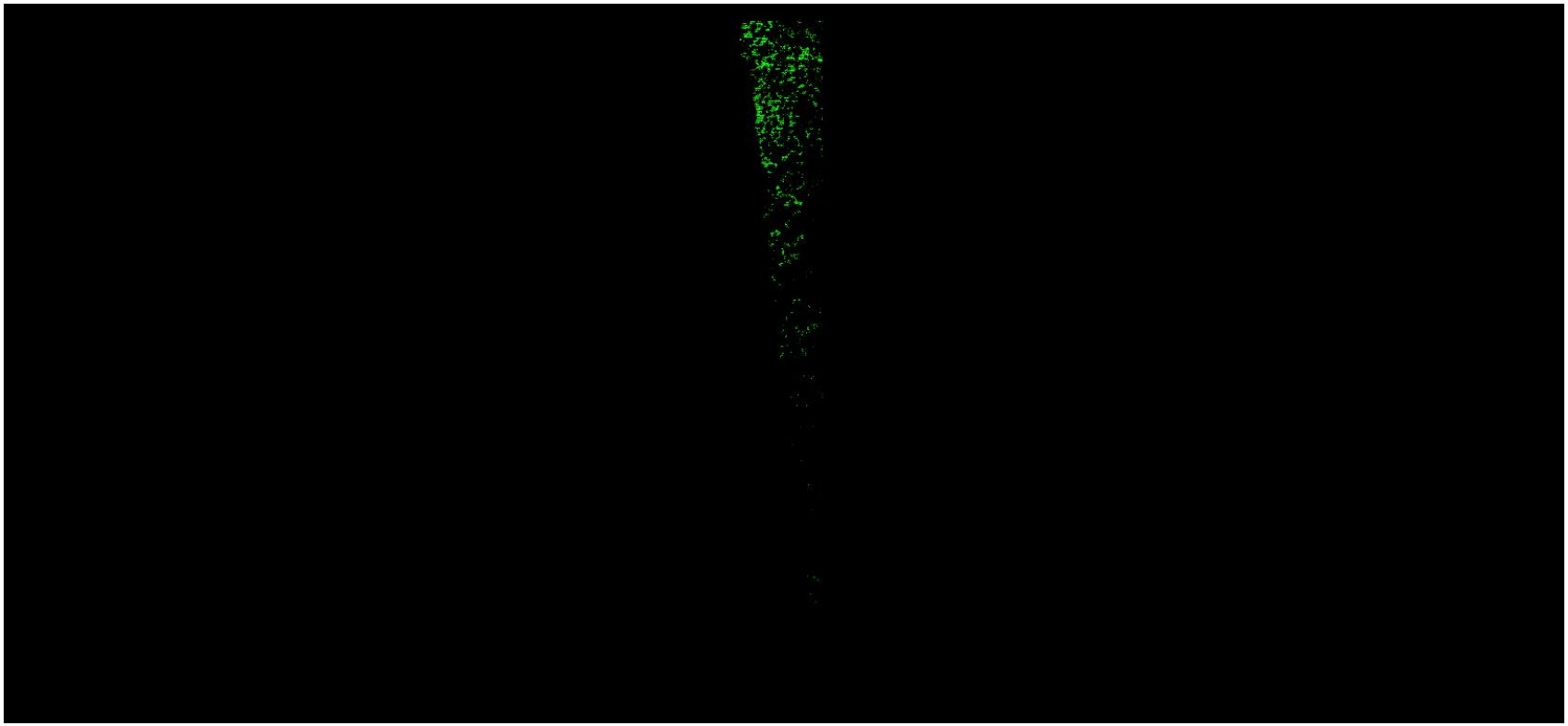
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00008_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

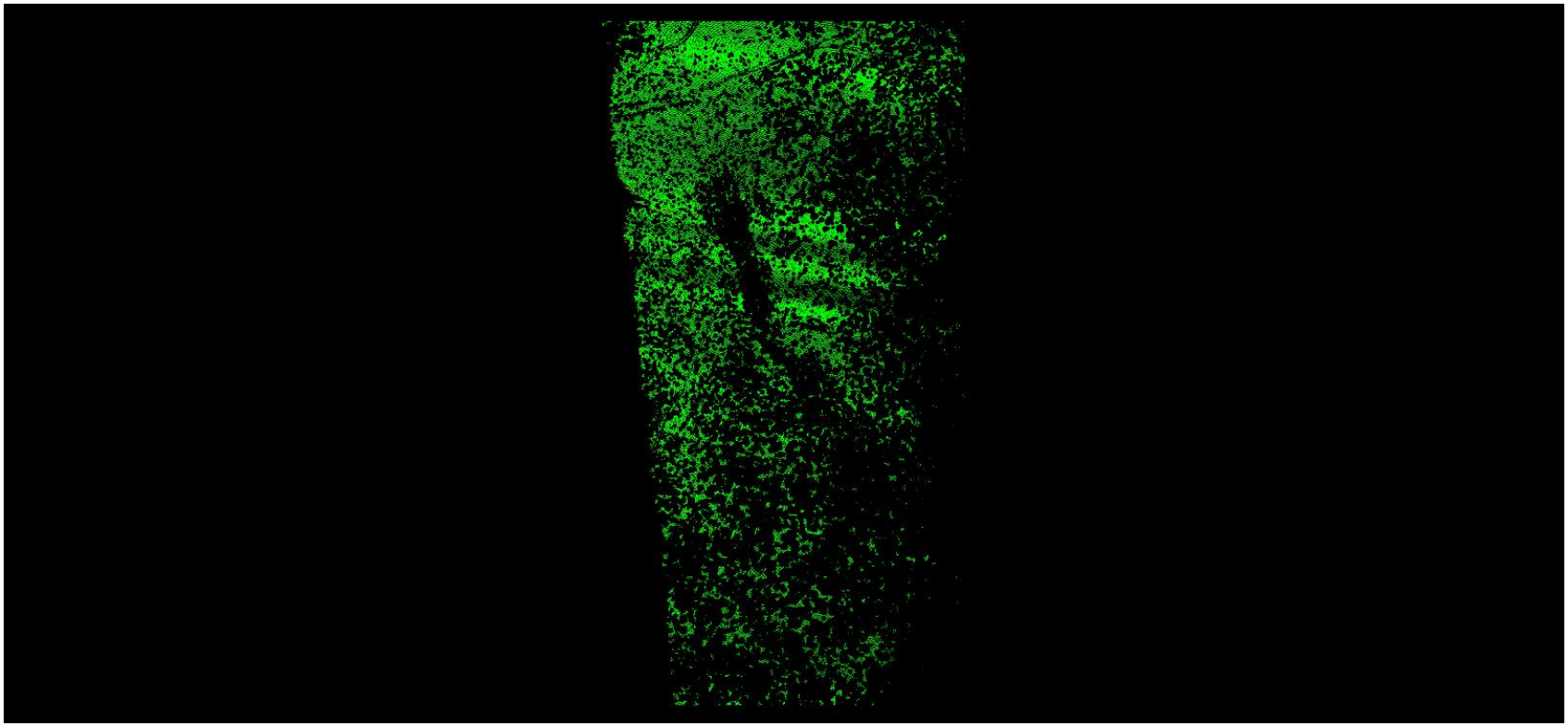
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00017_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

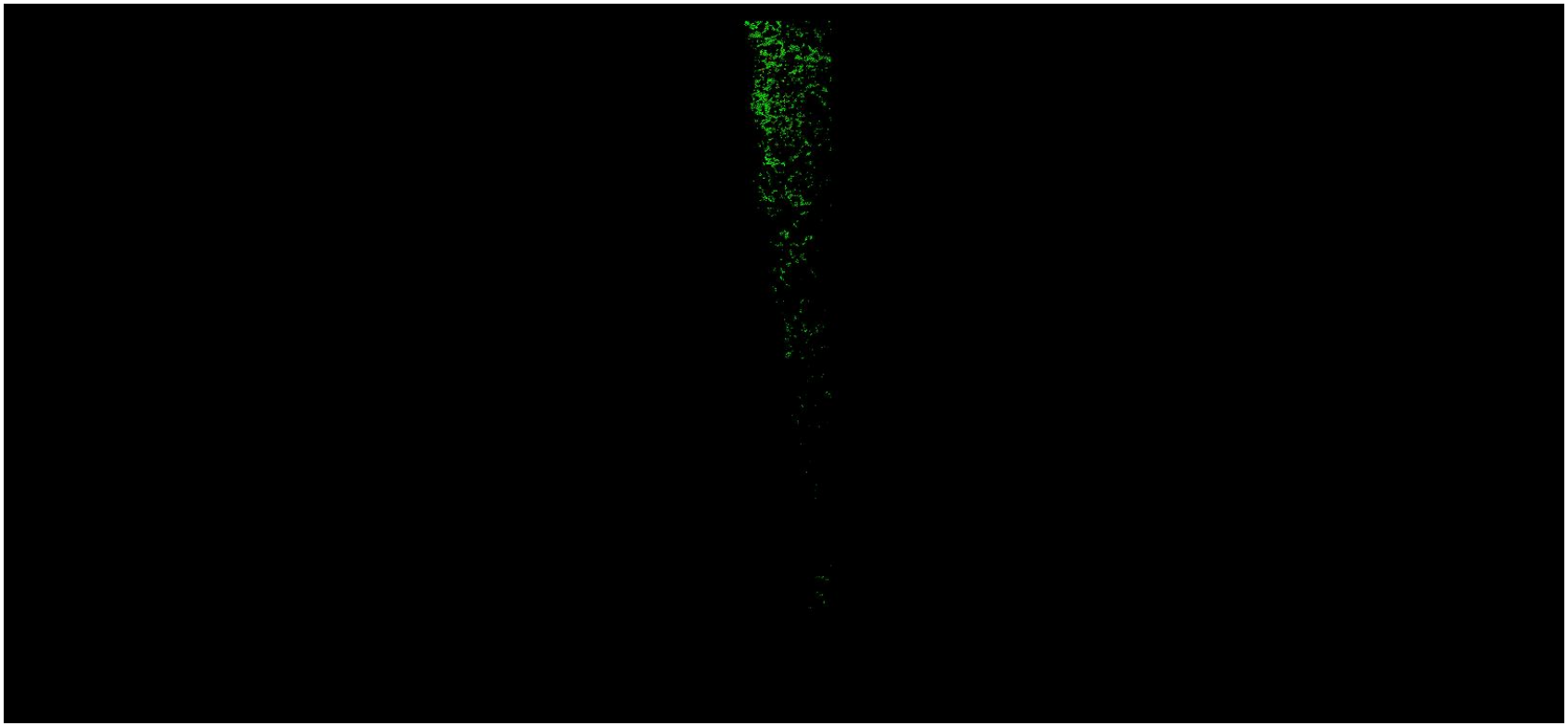
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00018_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

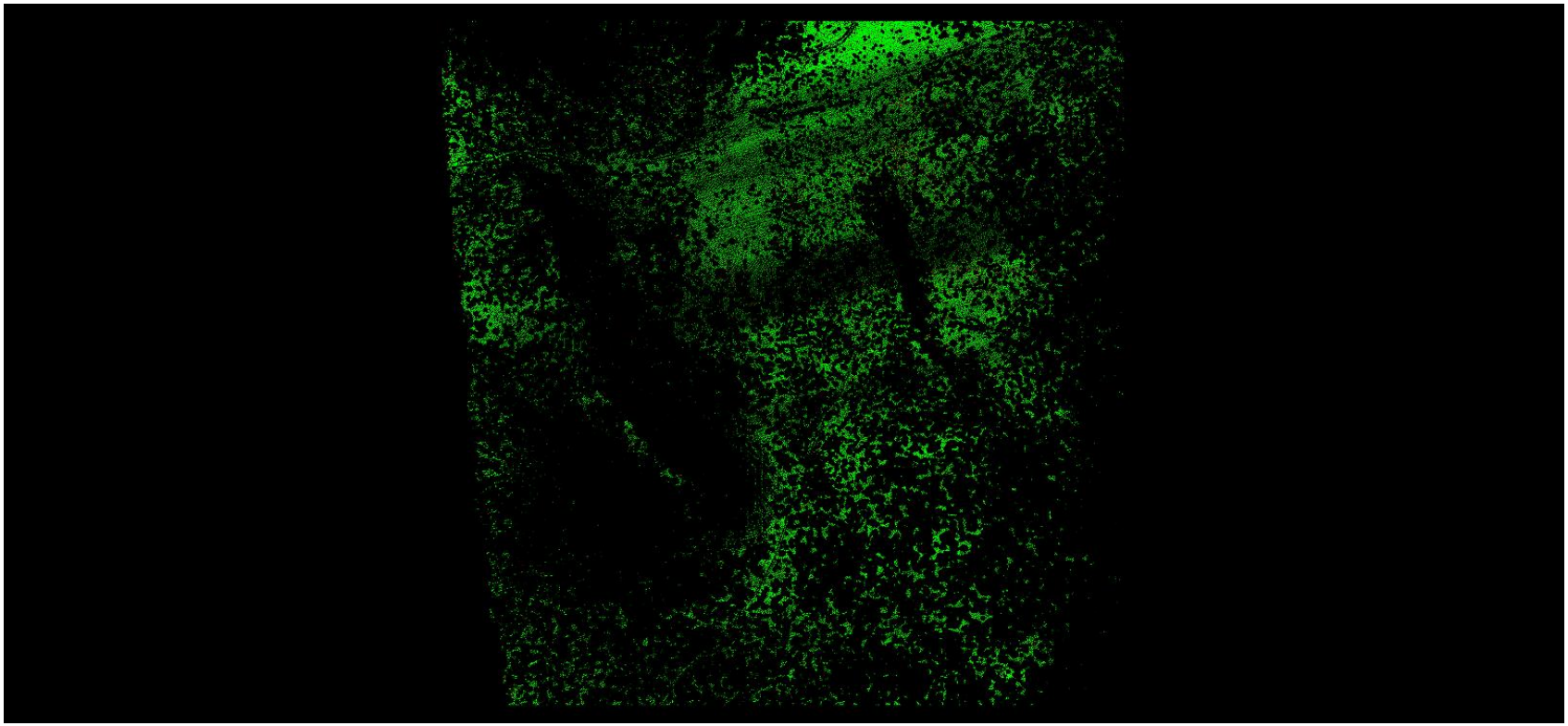
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00020_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

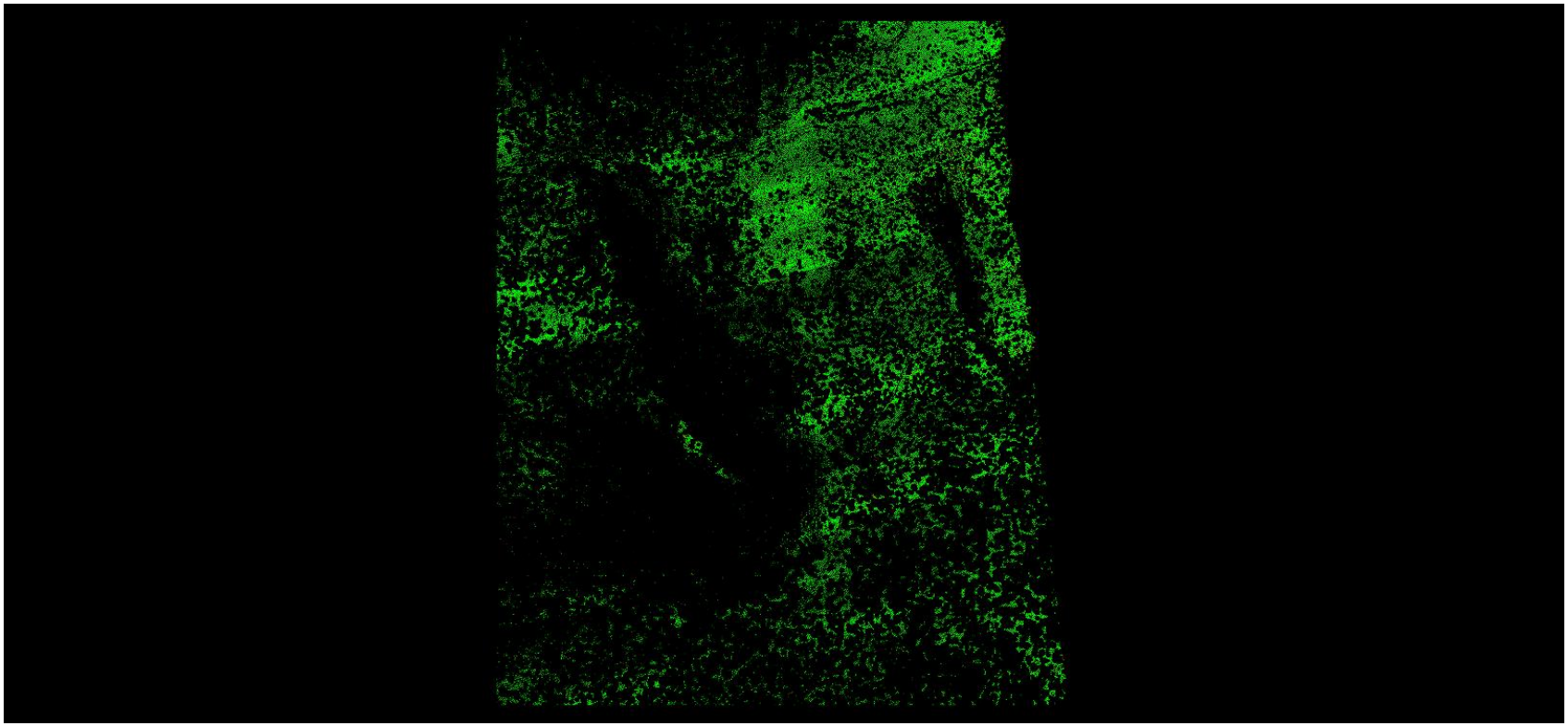
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00021_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

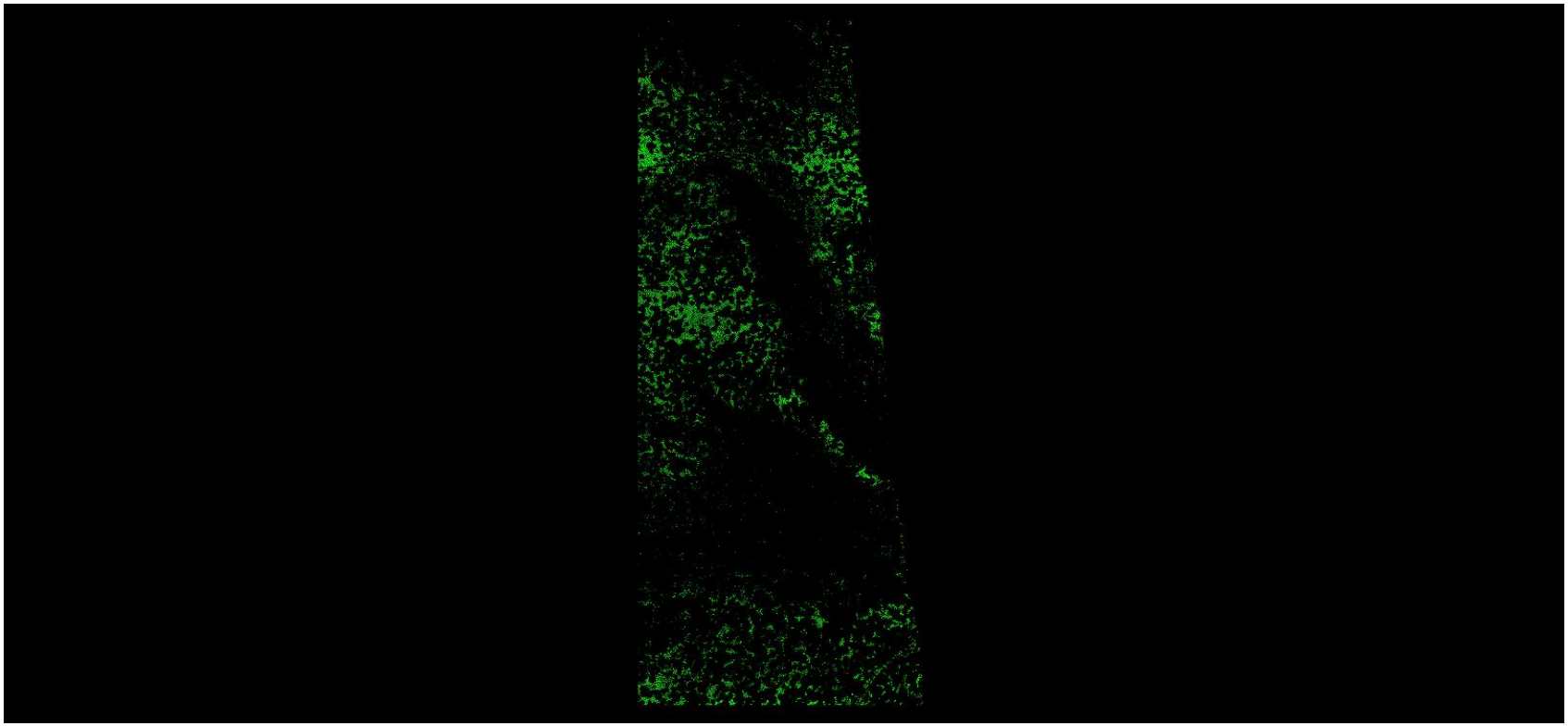
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00023_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

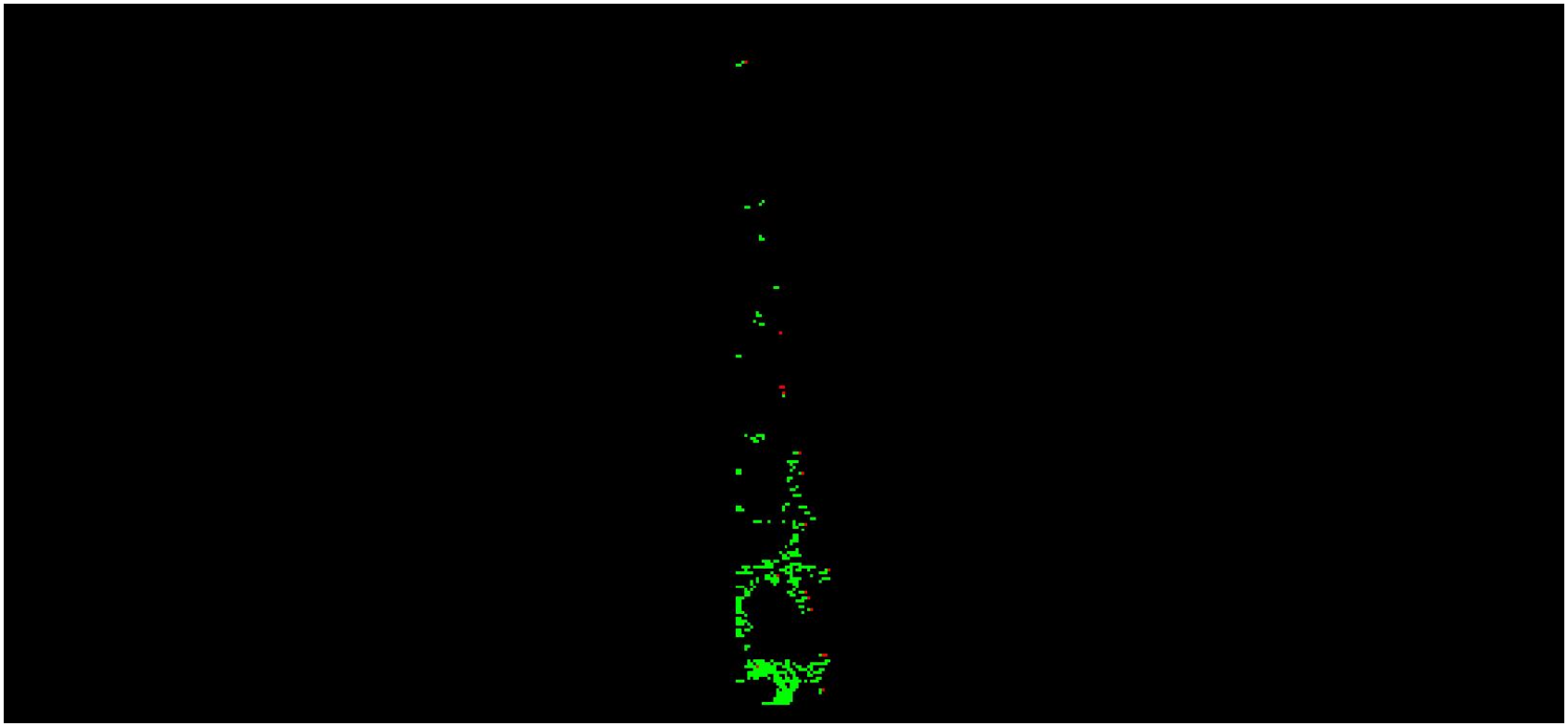
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00025_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

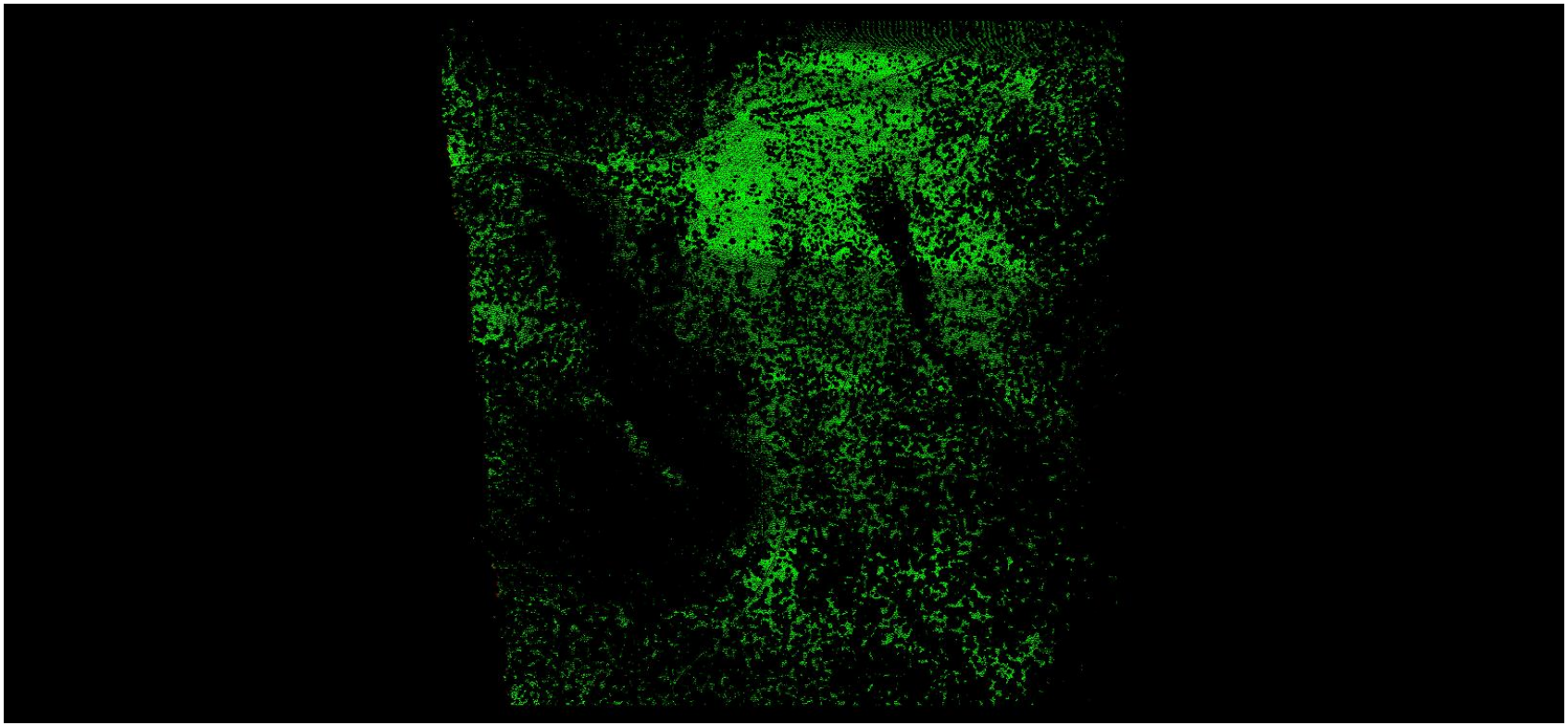
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00027_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00030_GRID.jp2

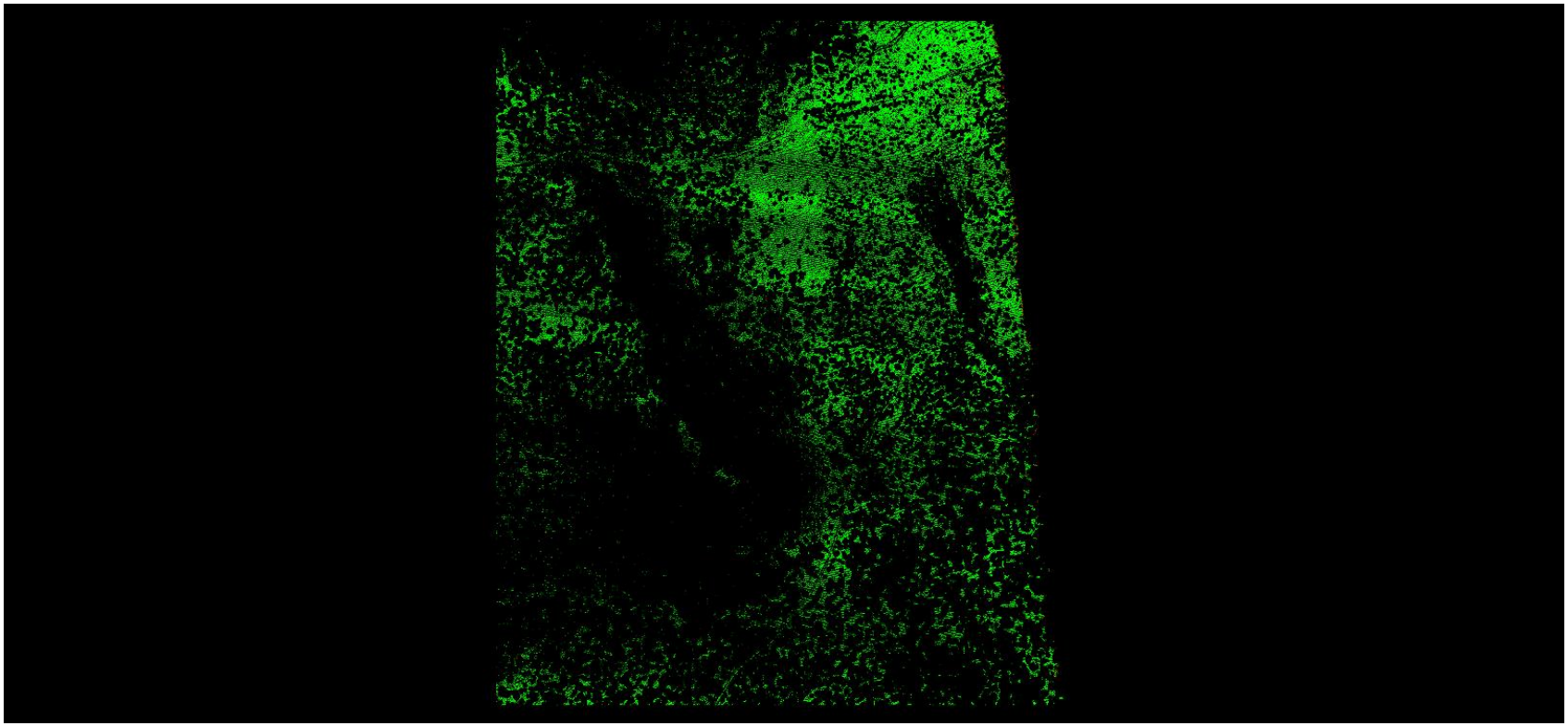


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00032_GRID.jp2

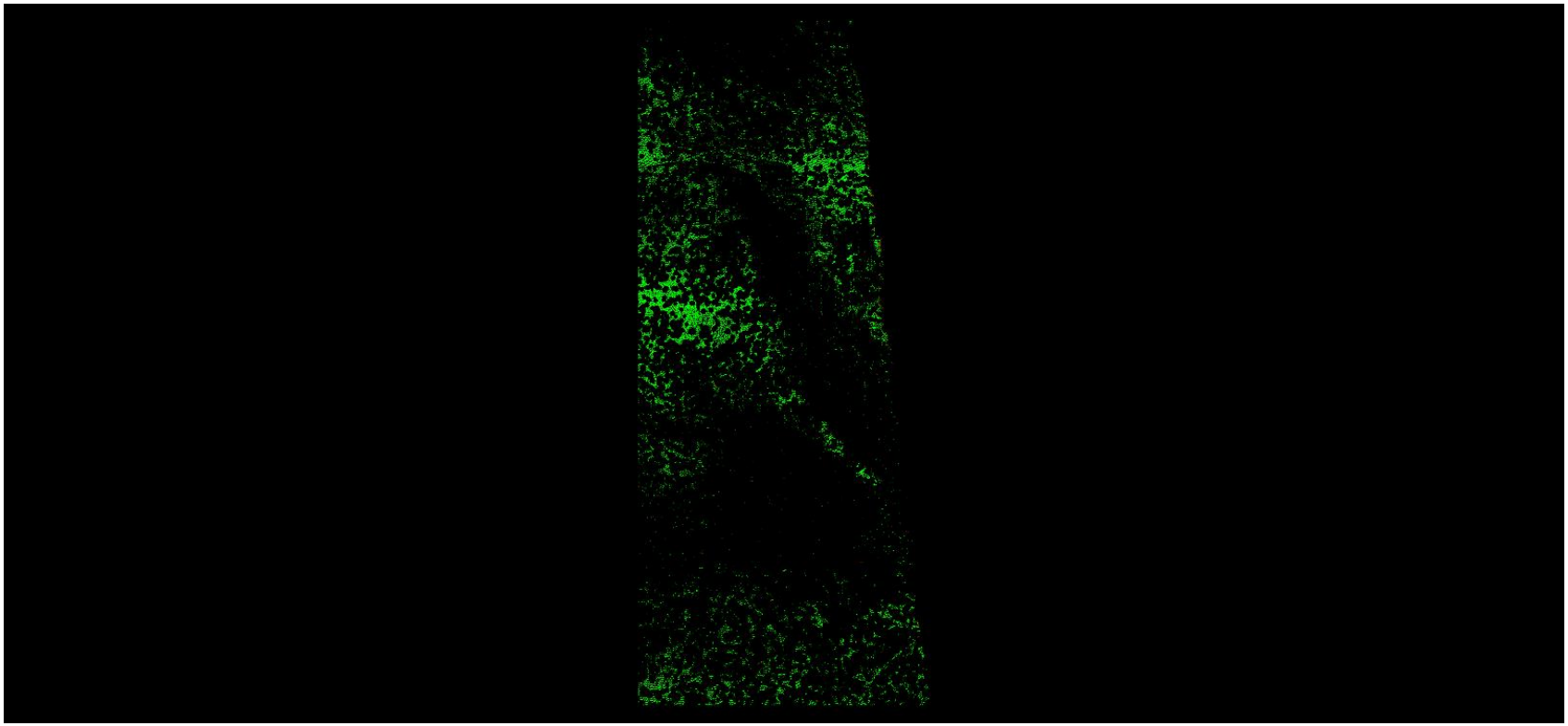


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00034_GRID.jp2

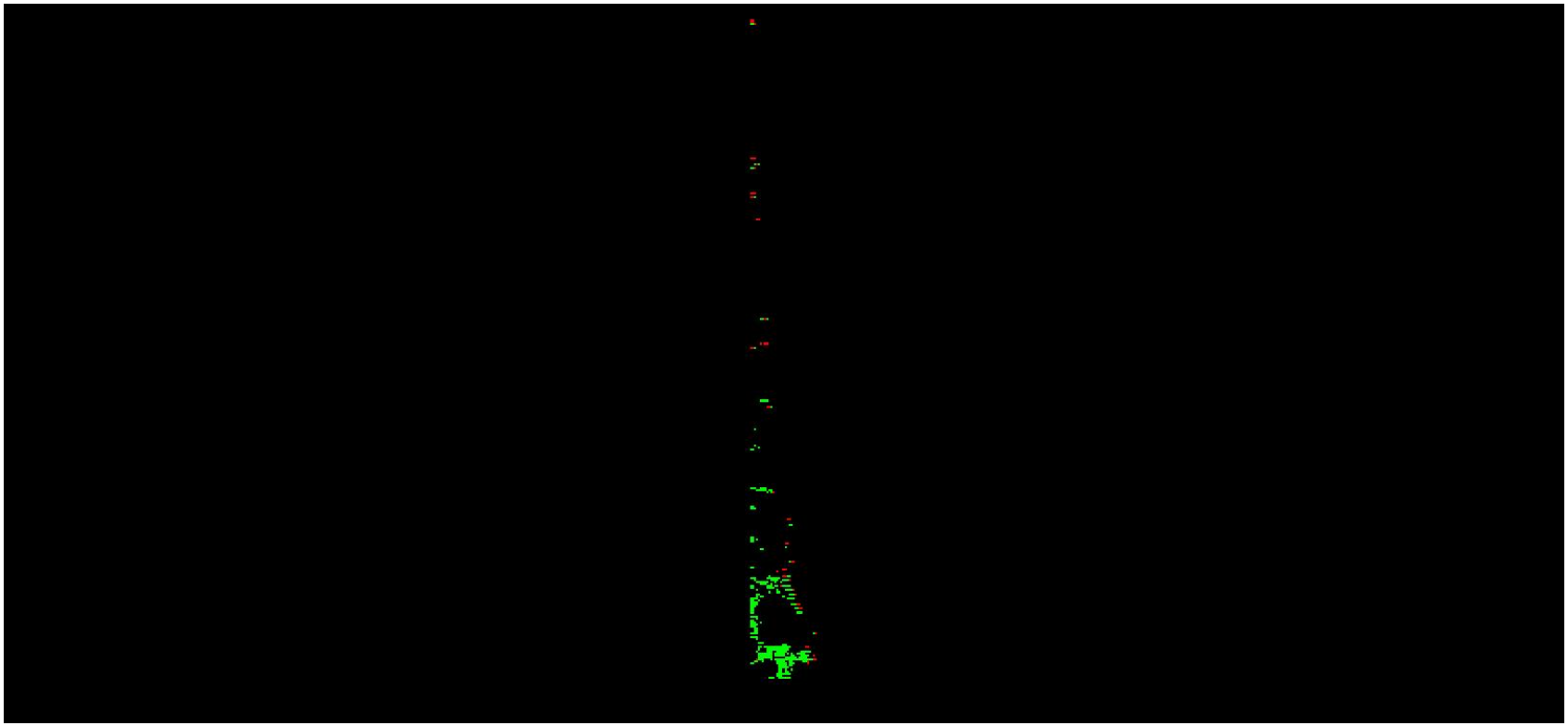


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

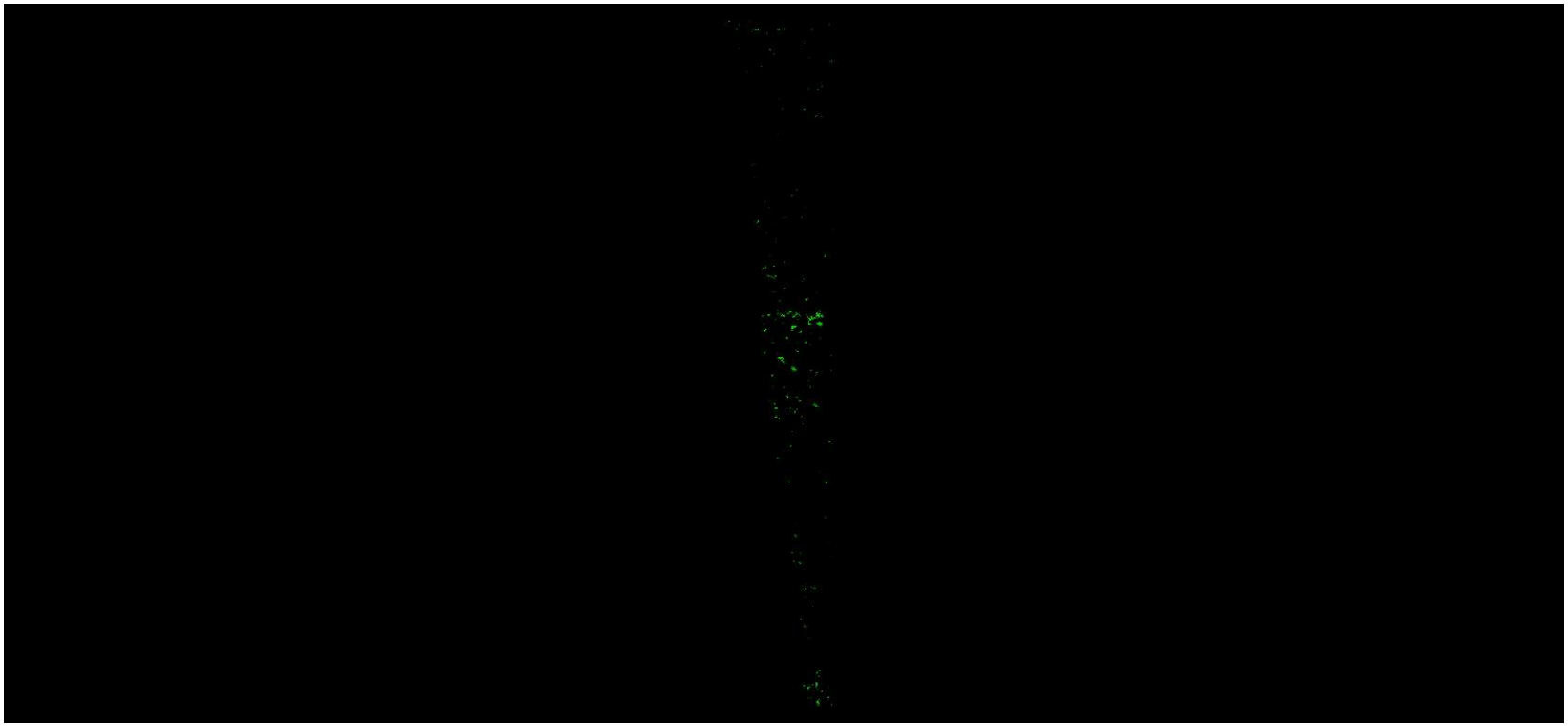
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3365_9310_CS_00036_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

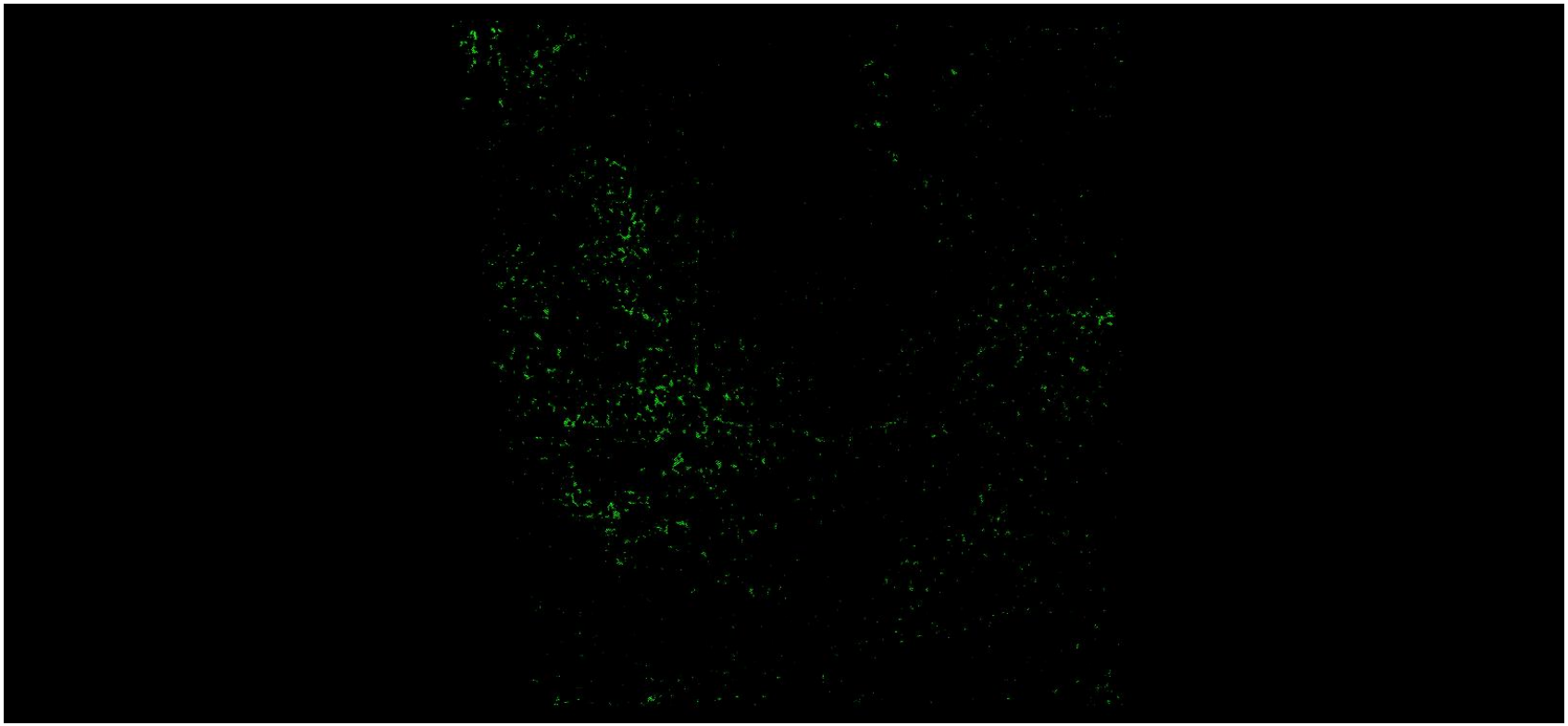
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00005_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

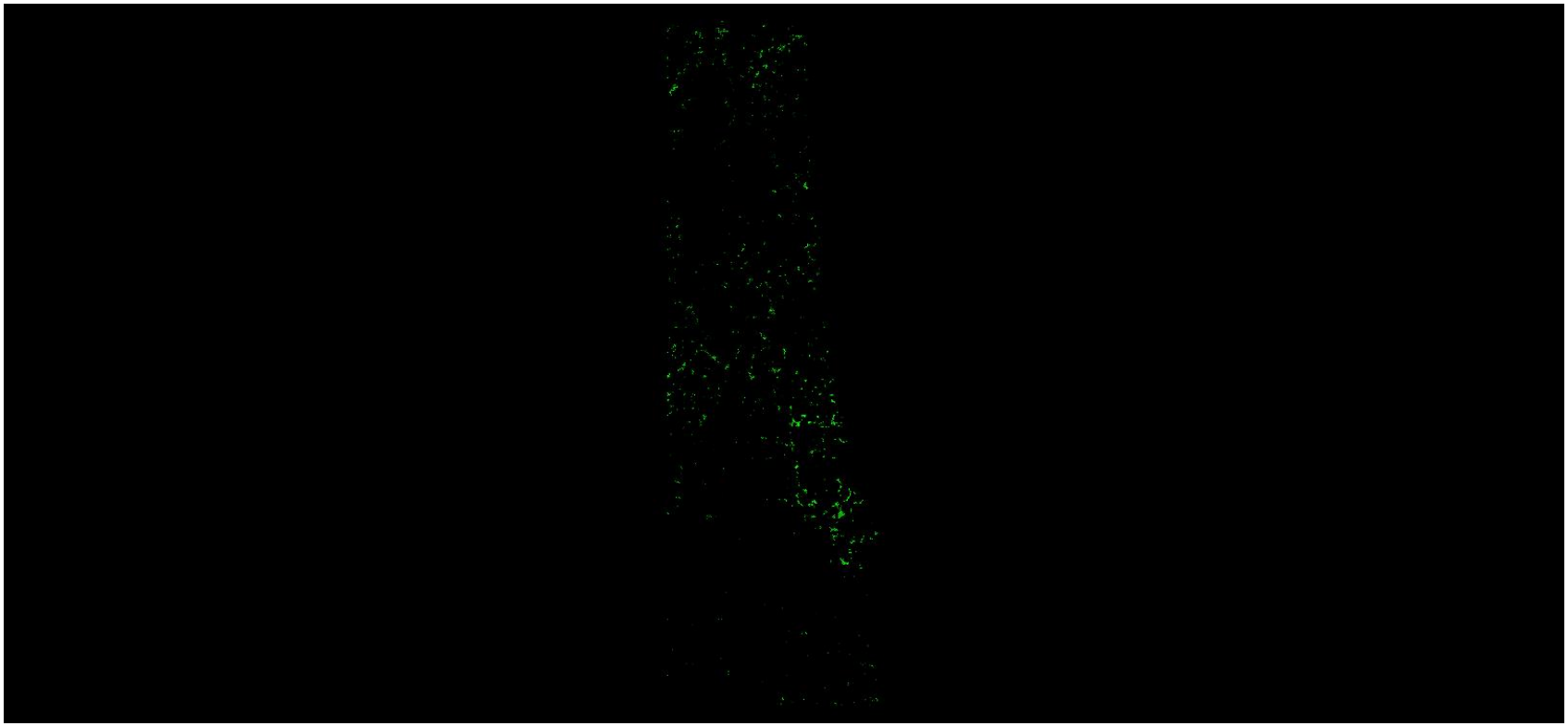
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00007_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

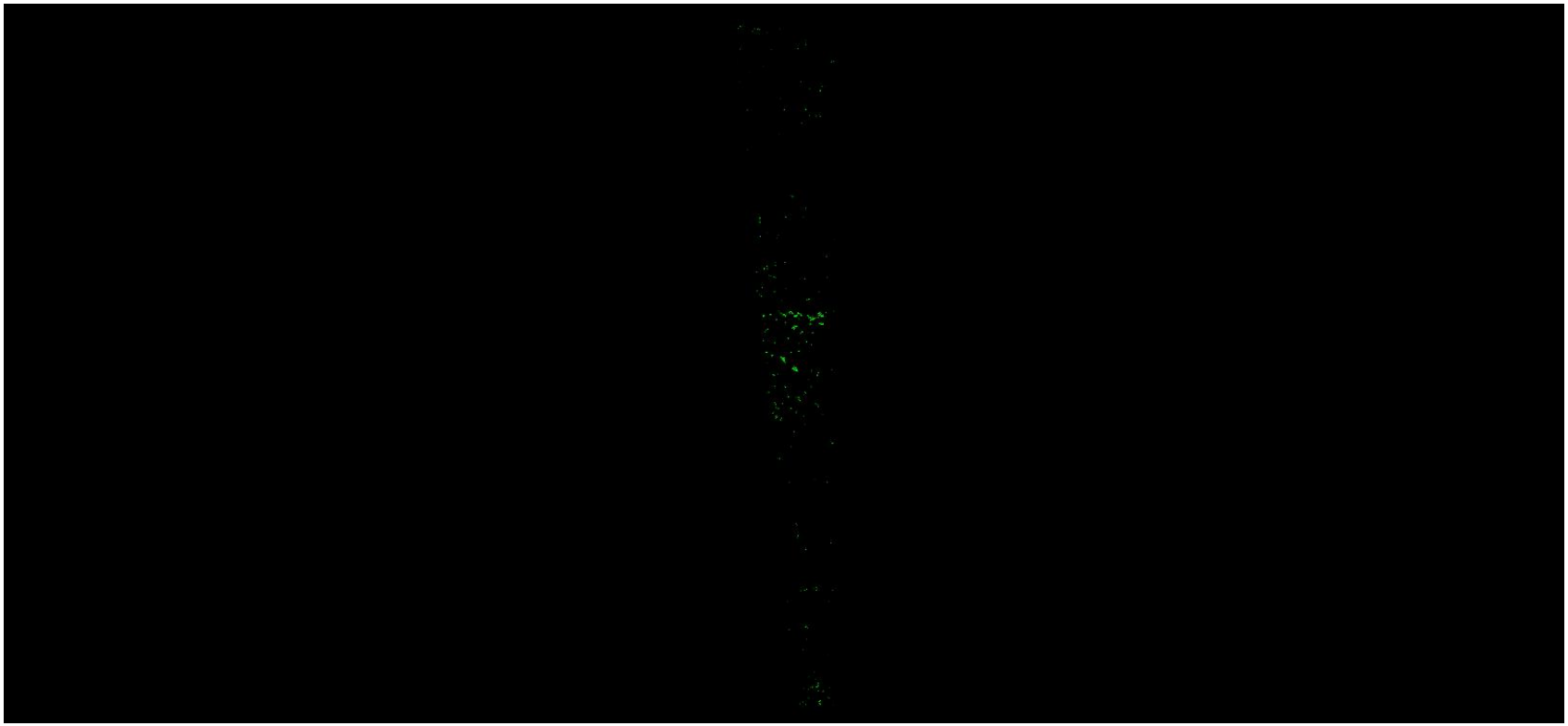
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00008_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

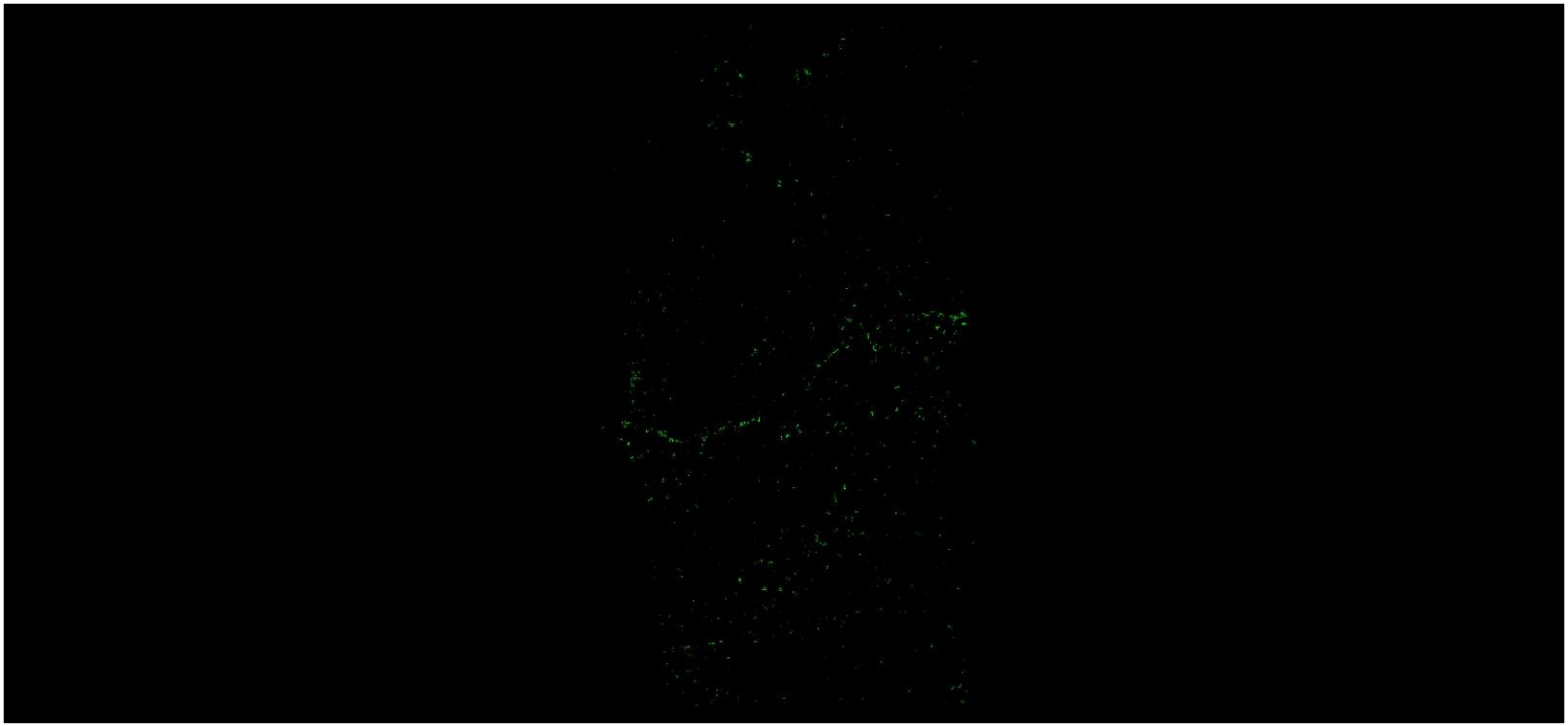
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00013_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

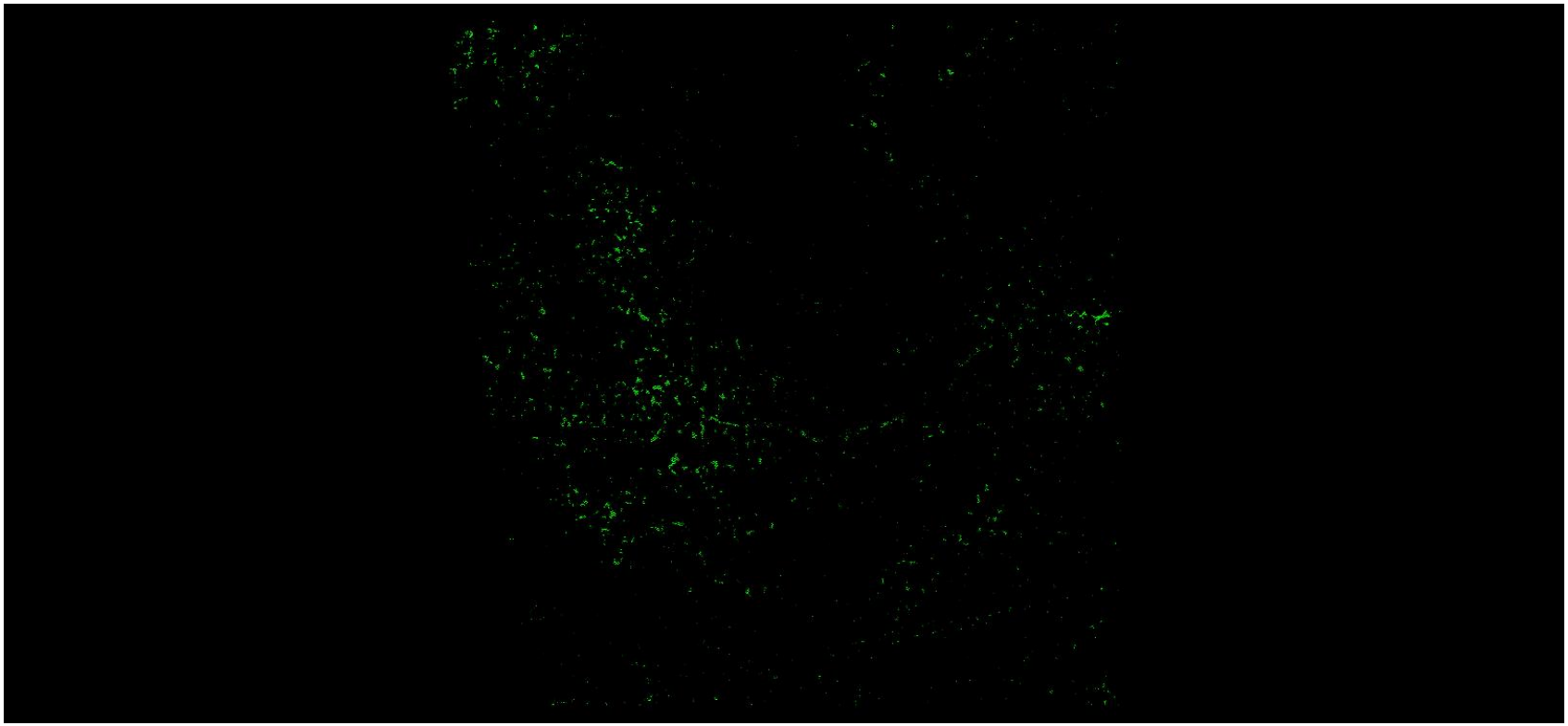
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00015_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00016_GRID.jp2

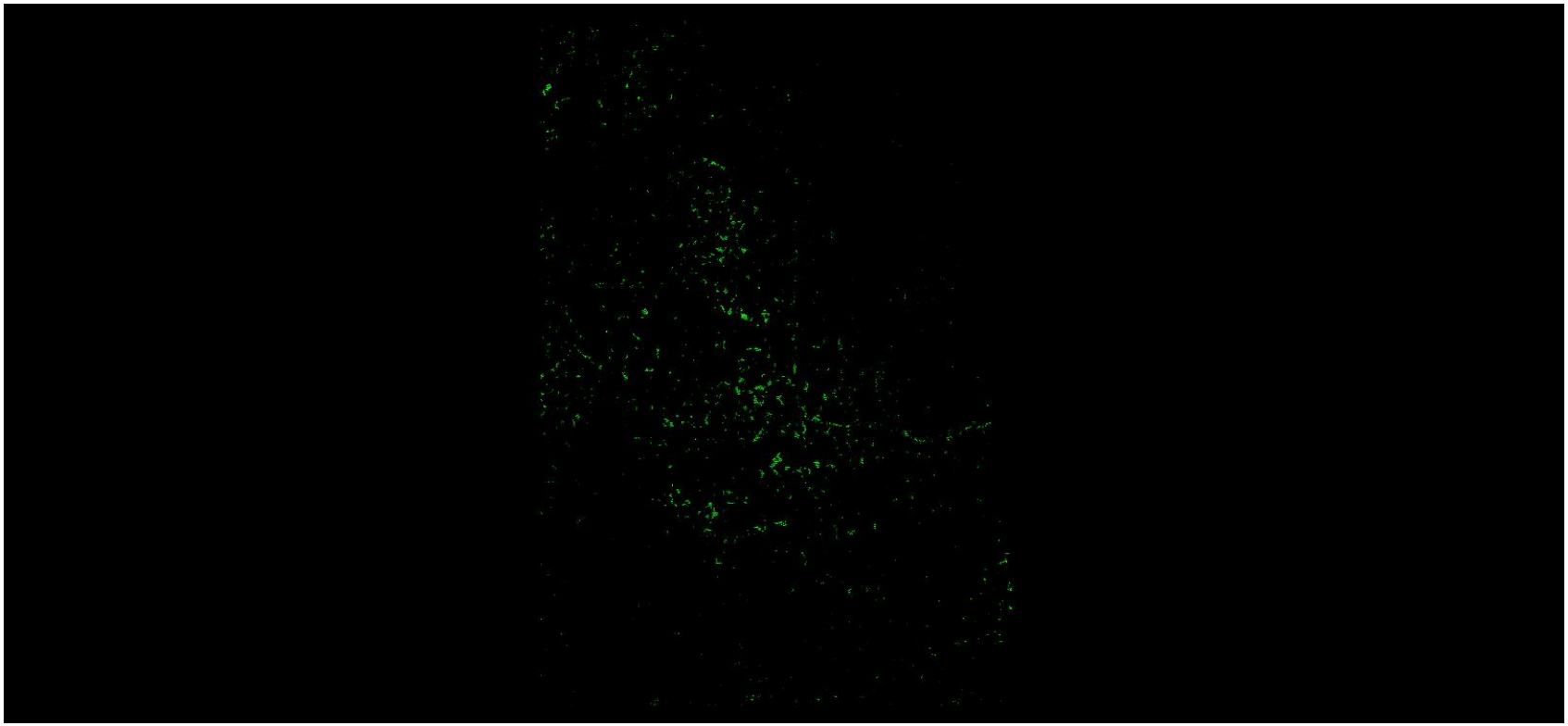


0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

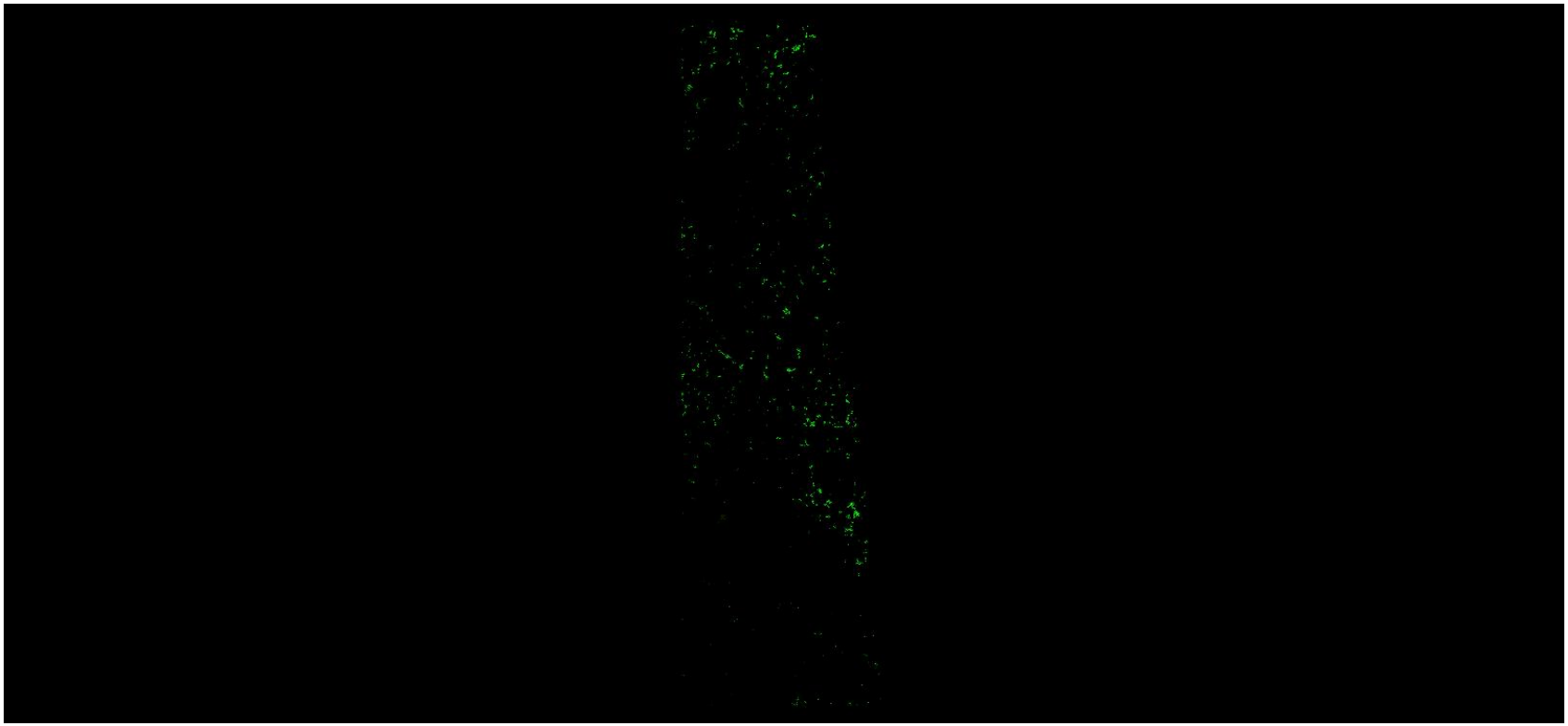
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00017_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

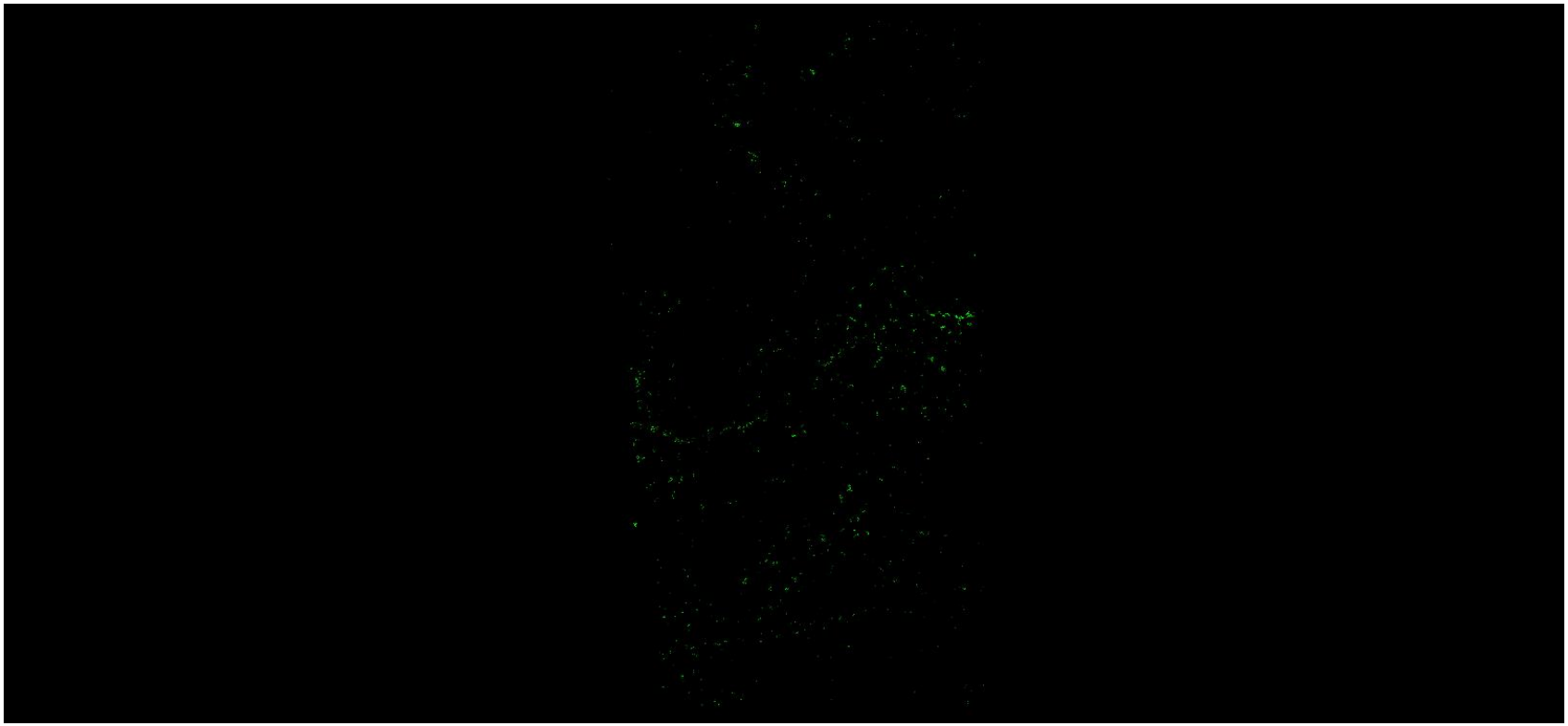
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00018_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

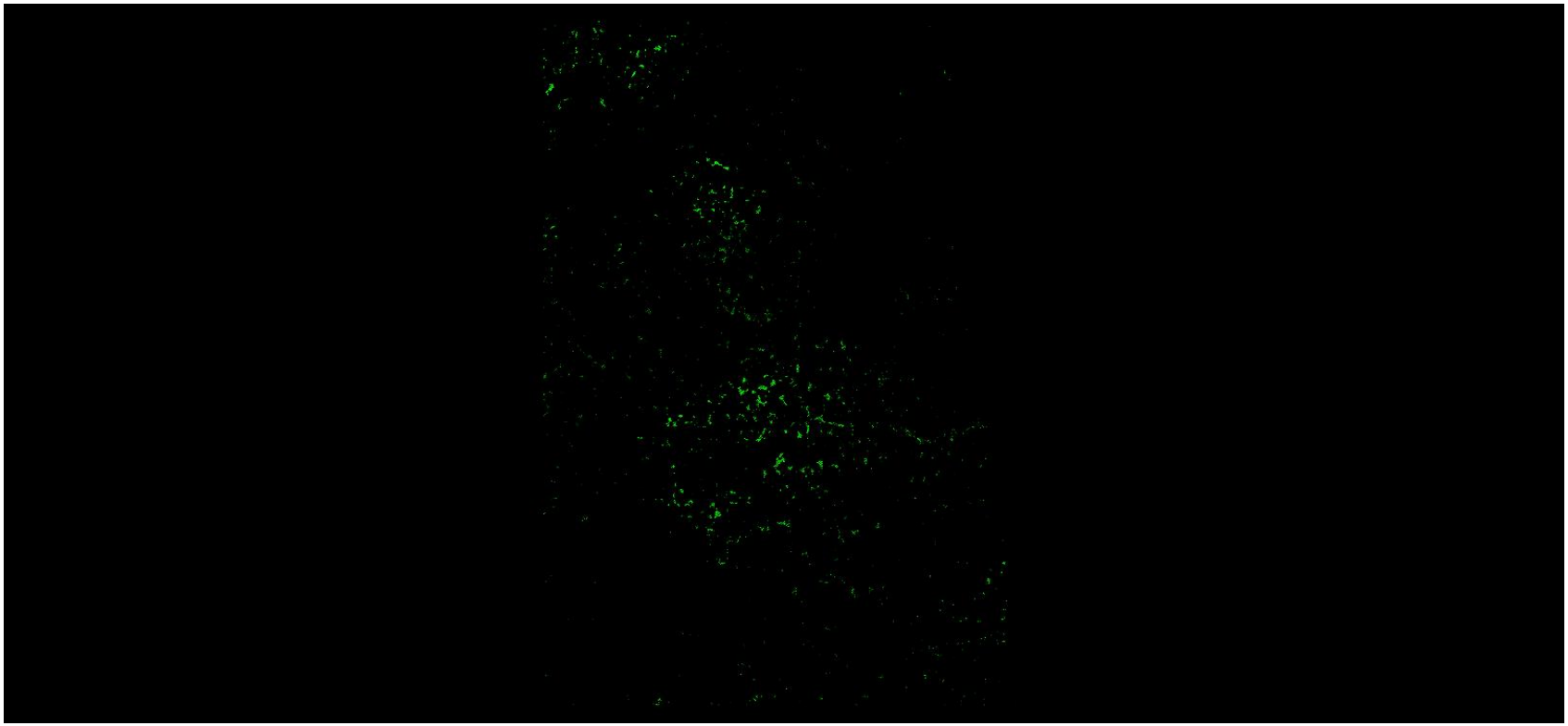
Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00019_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-8 Report on Smooth Surface Precision (intraswath) - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_8\Individual_3395_9205_CS_00020_GRID.jp2



A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that are not applicable for depicting sensor noise within individual swaths (e.g., trees, moving cars, etc.).

DPH-9.1 Report on Overlap Consistency (interswath)

The USGS Lidar Base Specification Version 2.1 states: "Overlap consistency will be assessed at multiple locations within overlap in nonvegetated areas of only single returns and with slopes of less than 10 degrees. To the degree that the data allow, test areas should be located such that the full width of the overlap is represented. The overlap areas that will be tested are those between the following:

- adjacent, overlapping parallel swaths within a project,
- cross-tie swaths and a sample of intersecting project swaths in both flight directions; and
- adjacent, overlapping lifts.

Each overlap area will be evaluated using a signed difference raster with a cell size equal to the ANPS, rounded up to the next integer, then doubled (Cellsize=CEILING(ANPS)×2). The difference rasters will be statistically summarized to verify that RMSDz values do not exceed the limits set forth in table 2 for the QL of information that is being collected."

Table 2. Relative vertical accuracy for light detection and ranging swath data.

[QL, quality level; $RMSD_z$, root mean square difference in the z direction; m, meter; ≤, less than or equal to]

Quality level	Smooth surface repeatability, $RMSD_z$ (m)	Swath overlap difference, $RMSD_z$ (m)
QL0	≤0.03	≤0.04
QL1	≤0.06	≤0.08
QL2	≤0.06	≤0.08
QL3	≤0.12	≤0.16

The purpose of this section is to show two separate mosaicked versions of a thematically rendered map of swath separation for all of the data processed.

For the first – known as a Measurable Flightline Separation Raster (FSR) - processing has been done to isolate measurements to clusters of single returns and is limited to areas of < 10 degree slope. The colors are gradated by the selected QL's swath overlap difference RMSDz limits. Only swath overlap areas are shown in the raster. The color is overlaid on a lidar intensity background to show land cover features. A frequency distribution chart of RMSDz raster values can be found on the page following the raster graphic.

For the second raster – known as a Swath Separation Image and found at the end of this test section – there are no limitations on slope angles and return types are user defined. The colors are gradated by the selected QL's swath overlap difference RMSDz limits. Only swath overlap areas are shown in the RGB raster. The color is overlaid on a lidar intensity background to show land cover features. Tiled GeoTIFFs of this mosaicked raster can be found in the output folder for this test.

DPH-9.1 Report on Overlap Consistency (interswath) - Measurable FSR

Description of the process that generates the Measurable Flightline Separation Raster (FSR):

a. Areas of swath overlap are determined within each delivery tile.

b. A TIN is created for the overlap areas of each swath within a tile, and a Grid is overlaid on those TINs. Grid cell sizes are 3x the aggregate nominal pulse spacing (ANPS) as shown in Table 1 of the USGS Lidar Base Specification v 2.1. ANPS varies depending on the Quality Level of the data.

c. The grid cells are populated with the vertical separation values between the underlying TINs as measured at the centroid of each grid cell. When three or more swaths coincide with a cell, the value is set to the difference between the maximum and minimum of all elevations. Only areas of slope < 10 degrees are measured. Points flagged as Withheld, including those points classed as High or Low Noise, are excluded from this analysis.

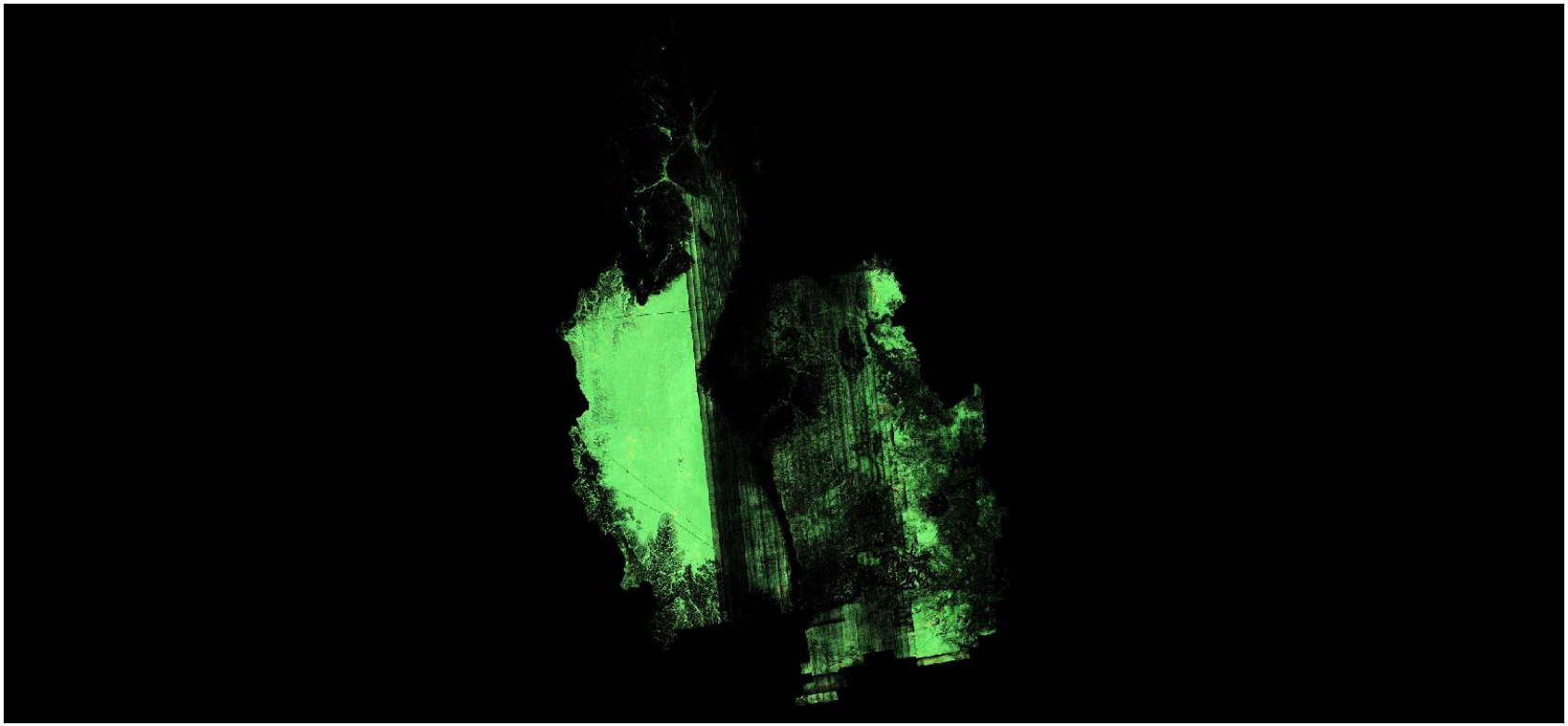
d. The Measurable FSR uses a pre-filtering algorithm that selects only clusters of single returns for use in the RMSDz analysis. The algorithm's purpose is to find areas for measurement that are in the open, away from roof edges, trees, etc. - it is not designed to find ground below vegetation canopy. By using only clusters of single returns (at a minimum distance from any multiple returns) and ignoring cells with NODATA values, reliable RMSDz values are produced.

e. A vertical separation cut-off is used to remove values that are not appropriate for separation measurements (e.g., trees, moving objects, etc.). This cut-off is set to 10 times the color gradation interval value.

f. The tiled rasters are mosaicked into a single project-wide flight separation raster. A single, aggregate RMSDz is calculated from this complete grid, and the final thematic raster is generated. This raster graphic is found on the following page.

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

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_9_1\FlightlineSeparation_SingleFile_Measurable_TIN.jp2

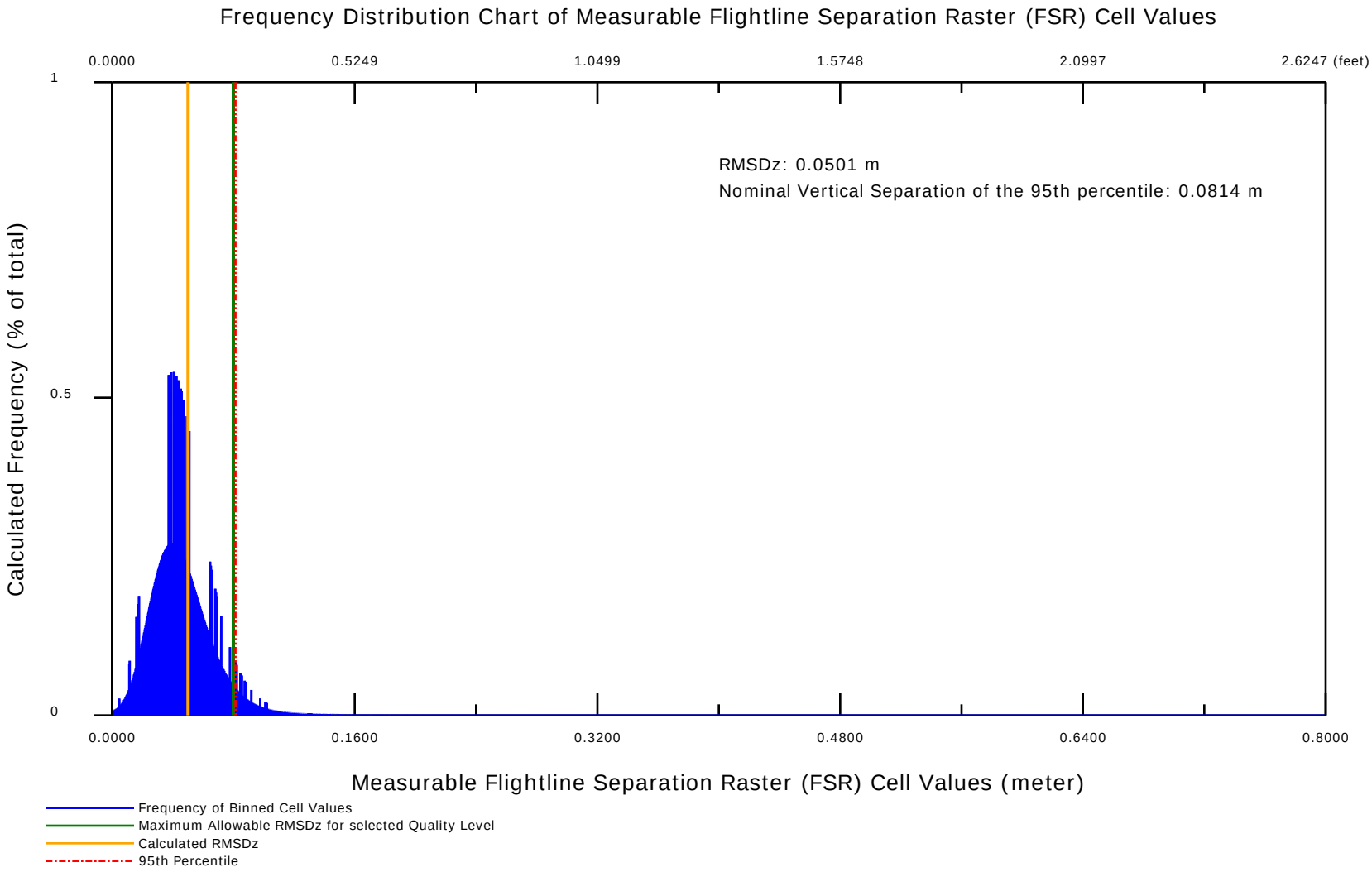


A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between swaths (e.g., trees, moving cars, etc.).

DPH-9.1 Report on Measurable RMSDz

The purpose of this section is to show a frequency distribution chart of pixel values (RMSDz) for the entire dataset.

Data Source - D:\00_Aubrey\Client_Tiles_Final



DPH-9.1 USGS Swath Separation Image

Image creation:

a. All returns shall be used to create the images.
b. All point classes and flags shall be enabled when creating the images and points flagged as withheld or classified as noise shall be excluded.
c. Elevation values and differences shall not be subjected to a threshold or otherwise clipped so all differences are represented.
d. The images will be derived from TINs to reduce the number of false difference values on slopes; however, other algorithms are acceptable.
e. The images shall consist of a 50 percent transparent RGB layer overlaying the lidar intensity image.
f. The images shall use at least three color levels wherever two or more swaths overlap within a pixel.
g. Where two or more swaths overlap within a pixel (based on point source ID),
   i. pixel color shall be based on vertical difference of swaths using the following breaks (based on multiples of the Swath Overlap Difference for the QL):
      1. 0-8 cm: GREEN;
      2. 8-16 cm: YELLOW;
      3. > 16 cm or > last additional color ramp bin value: RED (for example, addition of ORANGE pixels for the range of 16-24 cm would require red pixels to represent > 24 cm).
   ii. color choice of green, yellow, and red is suggested but not required.
   iii. no pixel shall remain uncolored (transparent) in the overlap areas.
h. Where swaths do not overlap, pixel values shall be intensity alone.

Image file formats and version control:

a. Swath difference image format may be delivered as GeoTIFF or JPEG (with world file) by tile or as a single compressed JPEG 2000 (JP2) image mosaic.
b. The point cloud geometry and intensity data delivered shall be identical to the point cloud geometry and intensity data used to create the difference images. Changes in the point cloud geometry or intensity requires recreation of the difference images.

Spatial extent and coordinate reference system:

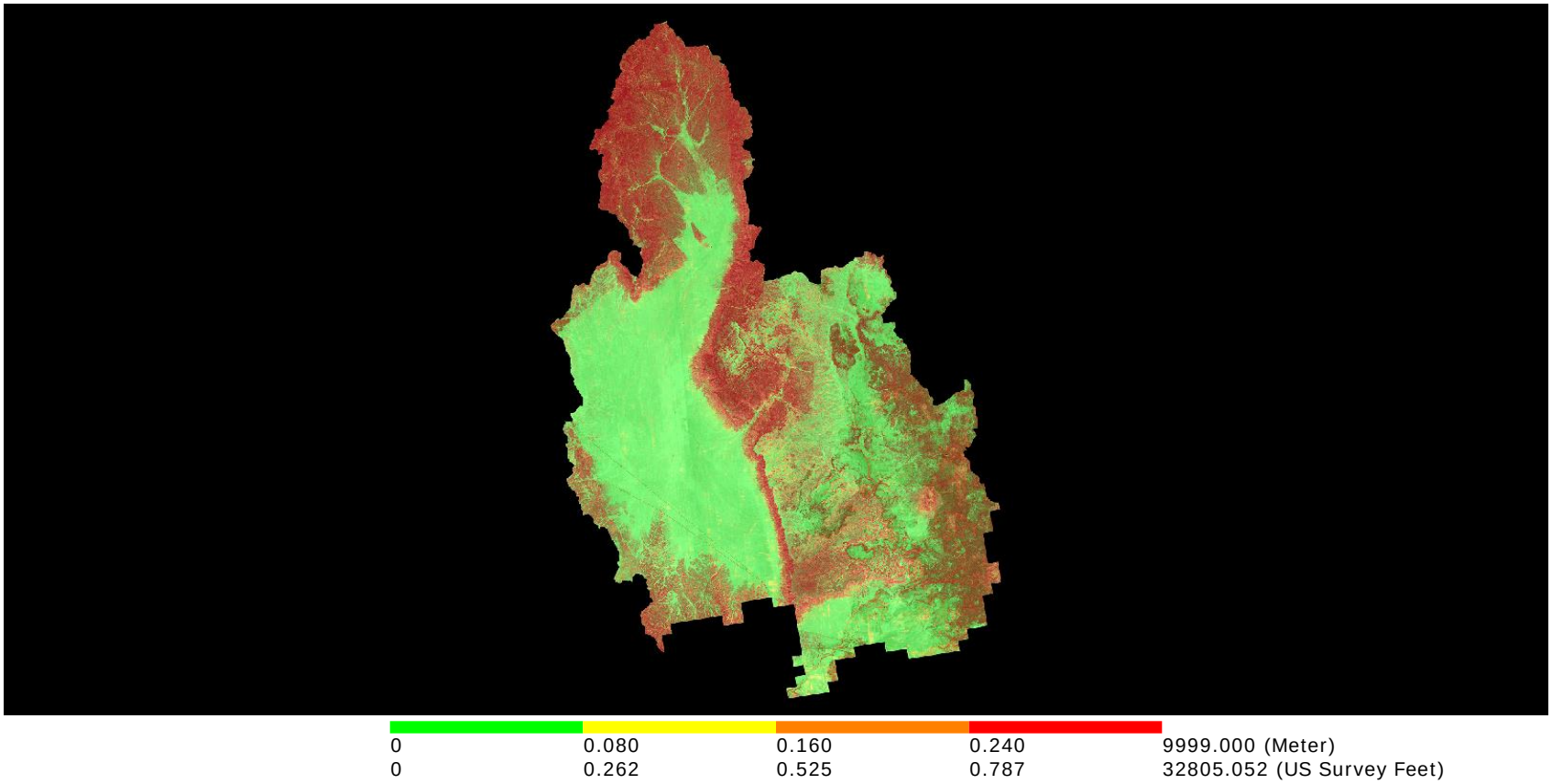
a. Spatial resolution (pixel dimension) of the images shall be between 2 and 4 times the Nominal Pulse Spacing (2-4 x NPS) in the project's linear unit (meters or feet).
b. The difference images must be representative of the associated data delivery.
c. The images shall be in the same CRS as the point cloud data to ensure alignment with the point cloud.

Description of the process that generates the Swath Separation Image:

a. Areas of swath overlap are determined within each delivery tile.
b. A Grid is created for each overlap area. Grid cell sizes are 3x the aggregate nominal pulse spacing (ANPS) as shown in Table 1 of the USGS Lidar Base Specification v 2.1. ANPS varies depending on the Quality Level of the data. The grid cells are then populated with the maximum vertical separation values of the underlying points. Points flagged as Withheld, including those points classed as High or Low Noise, are excluded from this analysis.
c. No vertical separation cut-off is used for this raster.
d. The tiled rasters are mosaicked into a single project-wide swath separation raster, with the grid cells colored based on the separation values. For QL1 and QL2, a green cell indicates an elevation difference of 8 cm or less, yellow indicates greater than 8 cm but LTE 16 cm, orange indicates greater than 16 cm but LTE 24 cm, and red is any value greater than 24 cm. The mosaicked raster graphic is found on the following page, and tiled GeoTIFFs of the complete project can be found in the output folder for this test.

DPH-9.1 USGS Swath Separation Image - continued

Data Source - D:\00_Aubrey\Client_Swaths_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_9_1\SSI_GRID.jp2



DPH-9.2 Data Quality Measure (DQM) Report on Overlap Consistency - Results by File

This section reports on an additional test not currently listed in the NGP USGS LBS v 2.1. The reason for its inclusion is to prepare for expected future integration of the USGS/ASPRS led development of interswath Data Quality Measures (DQM) and introduce the usage of DQM testing to the lidar community.

DQM analysis and reporting is intended to quantify the relative horizontal and vertical errors observed between conjugate features in the overlapping regions of lidar data.

Much more information on DQM can be found in the links below:

- General documentation: https://www.asprs.org/wp-content/uploads/LidarInterswath_CleanCopyASPRSV2.pdf

- Equations: https://edcftp.cr.usgs.gov/project/rst/DQM/DQMDocumentation.docx

- Operational Testing: https://edcftp.cr.usgs.gov/project/rst/DQM/DQM_Operational_Testing%202017-2-7.pptx

- Executable: https://edcftp.cr.usgs.gov/?dir=project/rst/DQM

Data Source - D:\00_Aubrey\Client_Tiles_Final

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000012_0000053_3305.txt	498	-0.0663678430226908	0.0526320004557787	0.0847042977626379	0.0252411953487277	197	0.059900169119864	-0.134527455065114	0.147260539272694
testDQM_0000018_0000021_3365.txt	577	-0.0568273489006932	0.0568261033990011	0.0803651268312014	0	210	0.128802706416282	0.0710687184253527	0.147108463110662
testDQM_0000018_0000030_3365.txt	557	-0.0626664135366247	0.0599102750869343	0.0866967153157224	0	279	0.0652917006985351	0.0438203240700936	0.0786334978346704
testDQM_0000025_0000031_3335.txt	110	-0.0858992605545455	0.0373920957076838	0.0936848535529104	0	12	0.397561930785626	-0.0909730997695559	0.407837705088281
testDQM_0000025_0000036_3335.txt	126	-0.0704904631111111	0.0387860526733444	0.080456592468227	0	14	0.589902934087918	0.309959102182845	0.66637835849578
testDQM_0000034_0000036_3335.txt	82	-0.0970720656707318	0.0745870202380437	0.122418174800857	0	7	3.31394818808066	-0.622277990834281	3.37186632166221
testDQM_0000034_0000036_3350.txt	150	-0.0629023924666667	0.0499254170259546	0.0803072739124299	0.0149527556397132	430	0.160775959663484	0.187338557695736	0.24686969114339
testDQM_0000034_0000037_3335.txt	86	-0.0927462960465116	0.0796623462200926	0.122261869917146	0	12	3.42303187105196	0.204111611687368	3.42911194630084
testDQM_0000034_0000037_3350.txt	118	-0.0740789006186441	0.0627737093324712	0.0970990324371182	0.0236111605704031	320	0.0845205937726269	0.126805393999507	0.152392055957808
testDQM_0000036_0000038_3335.txt	441	-0.0561386537868481	0.0677248879645876	0.0879670898621498	0.0162882236210183	245	0.401567461890901	0.0122541144613784	0.401754389858696
testDQM_0000038_0000039_3320.txt	676	-0.0752330156420118	0.0699138686867546	0.102703240831728	0.0177465076450516	56	0.329751793877592	0.227772251139269	0.400769814175843
testDQM_0000038_0000041_3320.txt	639	-0.0716713301378717	0.0735631779256796	0.10270501794098	0.0172471557655495	64	0.78739648570531	0.0175457820247982	0.787591950294017
testDQM_0000038_0000047_3320.txt	765	-0.0783138554185621	0.0704260951397486	0.1053228124726666	0.0291402629175224	66	0.215140939398018	-0.371289240084564	0.429116911351248
testDQM_0000038_0000049_3320.txt	704	-0.0897821066875	0.0783930476001835	0.119190169868535	0.0256382350235251	99	1.65359374339168	0.465514365937959	1.71786957976405
testDQM_0000044_0000050_3350.txt	39	-0.0747457794871795	0.0325454104046053	0.0815238326475777	0	0	0	0	0
testDQM_0000048_0000072_3260.txt	49	-0.0745379285714286	0.0456400276573723	0.0874008862671604	0	0	0	0	0
testDQM_0000048_0000094_3215.txt	324	-0.0787117255864198	0.0556763248209981	0.096412597156	0	3	0	0	0
testDQM_0000049_0000051_3305.txt	518	-0.0865085089305019	0.0702991038616861	0.111470561679462	0.0468811904050366	320	-0.182509376244943	-0.0126511720222336	0.182947327312684
testDQM_0000049_0000052_3305.txt	420	-0.0805726928261904	0.075894857528196	0.110688699642234	0.021848825867326	386	0.131826891822276	0.278630009026886	0.30824180660294
testDQM_0000051_0000053_3305.txt	624	-0.0668948014891025	0.0631835135486398	0.0920166878920209	0.0210528626300674	140	0.211810121180188	-0.0454660310628331	0.216634917349379
testDQM_0000056_0000071_3260.txt	55	-0.0726197963636363	0.0362358470977866	0.0811583109656071	0	0	0	0	0
testDQM_0000056_0000100_3185.txt	57	-0.0800307076666667	0.0516904220131176	0.0952723144335313	0	359	0.107025204819825	0.0588294287875262	0.122128195590503
testDQM_0000058_0000094_3230.txt	38	-0.0783365842105263	0.0205388202206344	0.0809843414607319	0	0	0	0	0
testDQM_0000061_0000068_3260.txt	32	-0.083777546875	0.0370872956678394	0.0916195659253337	0	0	0	0	0
testDQM_0000068_0000072_3260.txt	52	-0.0799966884615385	0.0483182521027257	0.0934565334852251	0	0	0	0	0
testDQM_0000068_0000085_3185.txt	77	-0.0737840950649351	0.0466732771044305	0.0873068581511117	0.0283370034803035	233	-0.13080411266077	0.158850994061881	0.20577500869498
testDQM_0000068_0000086_3185.txt	115	-0.0822256846956522	0.0527342532810495	0.0976829805686676	0.0411581165550407	492	0.0696020904281958	0.0617431208216457	0.0930411949663754
testDQM_0000068_0000088_3185.txt	98	-0.0704550256122449	0.0602740178331659	0.0927192960487454	0.0299281422609931	505	-0.0429383267477128	0.0396075271306757	0.0584162315568247
testDQM_0000068_0000089_3185.txt	51	-0.0871683521156863	0.067122619200066	0.110017124207286	0.0658189744311115	505	-0.112447120801357	0.027879721274868	0.115851775277202
testDQM_0000068_0000094_3215.txt	370	-0.0861309189039352	0.0798389620217048	0.117442730928481	0	4	0	0	0
testDQM_0000068_0000096_3185.txt	56	-0.0711781785714286	0.0474485735093936	0.0855435575179248	0.0296791716114657	192	-0.193048997730591	0.171688874080168	0.258350508046146
testDQM_0000068_0000097_3185.txt	89	-0.0694101624719101	0.0495279618427751	0.085268925516136	0.0295033771667535	455	-0.110618227929298	0.147341382203054	0.184244064381257
testDQM_0000068_0000098_3185.txt	103	-0.0748154737669903	0.0525174820719705	0.0914081016002354	0.0384767778747012	446	0.0363027950577485	0.276964399763482	0.279333441723956

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000068_0000099_3185.txt	86	-0.0686785132093023	0.0600684531228	0.0912412036155066	0.0266619818844099	468	-0.0996188898629158	0.0341477999502502	0.105309047374677
testDQM_0000068_0000100_3185.txt	57	-0.112531638596491	0.0665712065009558	0.130748213066964	0.0271782426560902	335	-0.0441243279802988	0.162796339510183	0.168670105465159
testDQM_0000070_0000094_3230.txt	39	-0.0942614512820513	0.0171853317806708	0.0958152223094549	0	0	0	0	0
testDQM_0000073_0000080_3260.txt	26	-0.0769469642307692	0.0744101513132218	0.107040674151408	0	0	0	0	0
testDQM_0000080_0000094_3215.txt	456	-0.0772957883114036	0.0370410318249781	0.0857127582646851	0	2	0	0	0
testDQM_0000080_0000100_3185.txt	56	-0.0750442761964286	0.0375351985348898	0.0839078930667399	0.0207491912147469	351	0.118389657650214	0.0199901462680021	0.120065469583686
testDQM_0000084_0000117_3140.txt	80	-0.08481695375	0.0404524864004739	0.0939697786493624	0	161	0.0376859004202956	0.0211096173351378	0.0431954052478315
testDQM_0000085_0000094_3215.txt	25	-0.095804404	0.0270311195431115	0.0995447901677893	0	0	0	0	0
testDQM_0000089_0000093_3215.txt	108	-0.0810944158333333	0.0305626154571175	0.0866624355931058	0	0	0	0	0
testDQM_0000089_0000098_3215.txt	107	-0.0988265168224299	0.0249909535912066	0.10193737385597	0	0	0	0	0
testDQM_0000089_0000099_3215.txt	109	-0.0913846899082569	0.0230568474197096	0.0942485000547172	0	0	0	0	0
testDQM_0000090_0000094_3215.txt	776	-0.0698114721688145	0.0428061545343671	0.0818902223247518	0.0209342683756844	24	0.503606272981925	-0.0472170113513002	0.505814911155942
testDQM_0000091_0000092_3215.txt	755	-0.0603106754357616	0.0610659476565084	0.085827894851879	0.0146576225703114	9	1.11697710865047	-0.667156730065687	1.30105186819016
testDQM_0000091_0000094_3215.txt	348	-0.115635161063218	0.0634860545113369	0.131916525088909	0	5	0	0	0
testDQM_0000091_0000098_3185.txt	107	-0.0692412988785046	0.0520622857343975	0.0866304742355278	0.0290741782663891	436	-0.193909369728367	0.248921229559253	0.31553545314868
testDQM_0000091_0000100_3185.txt	55	-0.0895430985454545	0.0567783358962366	0.106027099952167	0.0246778354198763	354	0.00182046936489661	0.0837940006577355	0.083813773658851
testDQM_0000094_0000096_3200.txt	37	-0.058819655	0.0664354853457252	0.0887323251551603	0	613	0.273435117649085	0.228115464094995	0.356094690388728
testDQM_0000094_0000097_3200.txt	41	-0.0778894585853659	0.0629206538805518	0.100128799271127	0	599	0.0658021646162952	-0.107394740265245	0.125950605813666
testDQM_0000095_0000116_3140.txt	189	0.00171355258730159	0.0812830566033312	0.0813011165559846	0.0162846872235201	350	-0.0900477906852349	-0.0754035069659817	0.117449110128858
testDQM_0000095_0000117_3140.txt	88	-0.05107026625	0.0830583559843005	0.0975031414553432	0	143	-0.0210858355529817	0.0322604730914219	0.0385402463024011
testDQM_0000096_0000097_3170.txt	180	-0.0615841762222222	0.0618097731483049	0.0872528441806606	0.0113774233540246	492	-0.0715179325850596	-0.0122985146895029	0.0725676797535174
testDQM_0000096_0000097_3185.txt	139	-0.0599710797122302	0.066676323892055	0.089678662844675	0.0115296915676713	401	-0.136707076493537	-0.0775609391978784	0.157176728724919
testDQM_0000096_0000098_3170.txt	132	-0.0706630607651515	0.06661397226655	0.0971117369725626	0.020829493262722	469	0.0421369884759922	0.353664645496124	0.356165982754846
testDQM_0000096_0000098_3185.txt	103	-0.0598520908737864	0.082648837054384	0.102044613029822	0.0177754165955283	309	-0.0634260381575424	0.183917783536714	0.194547201001247
testDQM_0000097_0000099_3200.txt	164	-0.0609642927682927	0.0589510609128019	0.0848049089114716	0.0267832151452985	231	0.10481372906009	-0.10592916553238	0.149019817171638
testDQM_0000098_0000100_3170.txt	30	-0.067983717	0.0538849205372151	0.0867488930098712	0	423	0.0544786320844201	0.144347300375702	0.154285658696921
testDQM_0000100_0000103_3140.txt	197	-0.0277220486954315	0.0750677847281598	0.0800230234861518	0.0291697878655157	271	-0.111735714342214	0.382096081408196	0.39809833620233
testDQM_0000102_0000117_3140.txt	76	-0.0775332603947368	0.0329274070884804	0.0842355067949886	0	173	0.215978163542499	0.132937098989335	0.253611591641413
testDQM_0000107_0000108_3110.txt	79	-0.0935104139240506	0.0376728115444949	0.100813879212707	0	28	0.274254385443125	-0.111731515426132	0.296140843981722
testDQM_0000107_0000109_3110.txt	69	-0.103480017391304	0.0385908393273714	0.110441689951284	0	36	0.397725569206109	0.195417006543442	0.443140423395026
testDQM_0000107_0000119_3110.txt	110	-0.102613163636364	0.0367930769306541	0.109010053946818	0	33	0.379096933879418	0.0794985899745294	0.387342885677167
testDQM_0000107_0000120_3110.txt	107	-0.101644269345794	0.0419950105742142	0.109977899616099	0	41	0.42497659953206	-0.279150726115419	0.508458688627304
testDQM_0000112_0000114_3140.txt	437	-0.0946654210775745	0.0762209119993997	0.121536699699369	0.0633130727682527	307	0.0114525558372586	0.218272003664832	0.218572250340857
testDQM_0000112_0000116_3140.txt	363	-0.0825639346286501	0.079839239790244	0.114852546822646	0.0558362069238136	369	-0.179106116057542	-0.077205405076533	0.1950376255553
testDQM_0000113_0000117_3140.txt	73	-0.0709153024657534	0.0834701941073357	0.109527409483314	0	155	-0.0455590013033134	0.328672041185925	0.331814606756661
testDQM_0000114_0000116_3140.txt	665	-0.046354077424812	0.0657028542837535	0.0804087405381878	0.0107120730266214	181	-0.105798579047097	-0.123360945497817	0.162515421429784
testDQM_0000114_0000117_3140.txt	609	-0.0955033059467981	0.0757194152522325	0.121878264234882	0.0343952635720911	98	0.24245831246307	0.139193389188235	0.279572589636658
testDQM_0000116_0000118_3140.txt	653	-0.0645014217258805	0.0647742964409545	0.0914119405990298	0.0172020826116229	77	0.178588840510215	-0.186882963338718	0.258494131347394
testDQM_0000118_0000119_3110.txt	72	-0.126620645833333	0.06894988159734	0.144176538048108	0	9	0.731053444700147	-0.270387758623448	0.779454090387216
testDQM_0000118_0000120_3110.txt	64	-0.12652052390625	0.071706696254443	0.145427965870526	0	7	0.519119266467549	-0.860392867241148	1.00486849827092
testDQM_0000119_0000121_3110.txt	514	-0.0854281757062257	0.0617339499192206	0.105399496095202	0.0256222652383334	59	0.10560379394665	0.139760224564507	0.175171577792312
testDQM_0000120_0000121_3110.txt	510	-0.0668177604019608	0.0513694715620317	0.0842818824759878	0.0106665659354132	151	0.104940873732351	0.351734829133198	0.367055822736909
testDQM_0000120_0000122_3110.txt	487	-0.0577916068747433	0.0641653272383992	0.0863542647746811	0.0268189964105236	172	0.129229667727119	0.0909178371152944	0.158007468578497
testDQM_0000128_0000132_3080.txt	52	-0.0749454614615385	0.0708906554026263	0.103161558814787	0	177	0.281625827238965	0.211831106717288	0.352399665637047
testDQM_0000130_0000132_3080.txt	478	-0.0595407779288703	0.0617540315823778	0.085782659396013	0.0150689365779416	226	-0.105602125102607	0.189921729262043	0.217306401360087
testDQM_0000130_0000133_3080.txt	432	-0.0592161913606481	0.0637583401672984	0.0870154196688715	0.0186216571694502	154	0.0489246607057827	0.118826987724516	0.128504768148338
testDQM_0000130_0000145_3080.txt	397	-0.0580718146095718	0.0630132824177527	0.0856913613680395	0.0176125964253283	136	-0.140640923592519	-0.00729714267928689	0.140830102180743
testDQM_0000133_0000149_3125.txt	219	-0.0763164147488584	0.0254250194103721	0.0804402061915407	0	10	57.0003609944259	-1.67869705830599	57.025074987311
testDQM_0000137_0000145_3080.txt	237	-0.101437559324894	0.053135237679262	0.1145117108641	0	332	-0.0416693509536818	0.243678247595049	0.247215337630769
testDQM_0000137_0000147_3080.txt	280	-0.113962741571429	0.0518848660828821	0.1252179930957	0	284	-0.0977077452840261	-0.0367110234325616	0.104376734620097

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000137_0000149_3080.txt	122	-0.104065654098361	0.0461031074119671	0.113820722524323	0	177	-0.17062813666451	-0.207595214159347	0.268718689270895
testDQM_0000144_0000154_3080.txt	138	-0.0674803679710145	0.0456068003229084	0.0814467942720716	0.0233435911215625	448	0.00587369451598985	0.330044965416646	0.330097227319682
testDQM_0000150_0000152_3065.txt	126	-0.0639606028968254	0.0585603715846935	0.0867195240015924	0.0255907390171193	305	0.0731568225570162	-0.0456527655156734	0.0862327993623529
testDQM_0000154_0000160_3080.txt	70	-0.0446724734285714	0.0708848265419817	0.0837871620005908	0	218	-0.136002510853266	-0.375688618485364	0.399548020915927
testDQM_0000154_0000173_3080.txt	61	-0.0519446334754098	0.0754952046067116	0.0916393521665443	0	167	0.0760072995770843	-0.176295465469309	0.191982292761705
testDQM_0000164_0000173_3050.txt	10	-0.0768807	0.0340493982713645	0.0840833131788466	0	24	-1.11626055872251	-0.215367790729672	1.13684692032096
testDQM_0000170_0000173_3080.txt	121	-0.0969312909090909	0.0533016192657975	0.110619789249749	0	300	-0.16439374395451	-0.154636435259791	0.225693885963347
testDQM_0000001_0000002_3425.txt	8	-0.02977507375	0.0271031793408785	0.040263349925233	0	546	-0.0885281644510141	0.0278127495286889	0.0927943152214153
testDQM_0000001_0000009_3425.txt	10	-0.020701561	0.0437745593750239	0.0484227908769642	0	345	0.0206420966681715	-0.00806056472981359	0.0221600735247348
testDQM_0000001_0000010_3425.txt	6	-0.02566055	0.0487951749620032	0.0551310522834001	0	607	-0.0865101468241657	0.010585377703371	0.0871553539644108
testDQM_0000001_0000011_3425.txt	4	-0.017903025	0.0180667561113465	0.0254347396396641	0	290	-0.00045382841205513	0.0724188265999497	0.0724202485934782
testDQM_0000002_0000003_3410.txt	75	-0.0221890961866667	0.0326077628391762	0.0394413765854731	0	0	0	0	0
testDQM_0000002_0000003_3425.txt	4	0.00169217	0.0139754407449533	0.0140775133928049	0	363	-0.00718063655353389	0.00717710954854617	0.0101524599376594
testDQM_0000002_0000005_3410.txt	73	-0.0245004015684931	0.0353439064298251	0.043005364766941	0	0	0	0	0
testDQM_0000002_0000010_3410.txt	52	-0.0425850096153846	0.0341142400552082	0.0545643145149536	0	5	0	0	0
testDQM_0000002_0000011_3410.txt	86	-0.0269774437918605	0.0326562244430669	0.0423581334387972	0	0	0	0	0
testDQM_0000002_0000013_3410.txt	70	-0.0406107869428571	0.0393899917931329	0.0565756791349535	0	4	0	0	0
testDQM_0000003_0000005_3395.txt	127	-0.031796838015748	0.0281614447457016	0.0424747675445661	0.012895430960279	669	0.00602005771011888	-0.0793479591660531	0.0795759996396576
testDQM_0000003_0000005_3410.txt	776	-0.0238136693092783	0.0278487590591623	0.0366421100253102	0.00999161150238438	83	-0.205869320349055	0.206074922765899	0.29128860405782
testDQM_0000003_0000010_3410.txt	62	-0.0390594825806452	0.0262832383980343	0.0470792077265073	0	7	-0.528257782976164	0.283063167827292	0.599317146638834
testDQM_0000003_0000011_3395.txt	110	-0.0457997168181818	0.0277804571351808	0.0535664807437008	0.0227755348627002	386	0.044768133350194	-0.14513350687038	0.151881271327821
testDQM_0000003_0000011_3410.txt	747	-0.0264129875666667	0.0272226845900965	0.0379304688672413	0.0126097494732035	84	0.269696786345687	-0.148027258988951	0.30764984311547
testDQM_0000003_0000013_3395.txt	141	-0.0406038446453901	0.0315354549444506	0.0514116438031352	0.0180612431975232	676	-0.0119890159741648	-0.0772581669493986	0.0781828681004344
testDQM_0000003_0000013_3410.txt	773	-0.0333789279068564	0.0281001319013283	0.0436322156334418	0.0152521244998428	88	-0.0750734764180115	0.178761192115656	0.193885509175121
testDQM_0000003_0000015_3395.txt	94	-0.0383575105106383	0.0262734523749629	0.0464929340037082	0	679	0.0555511603495998	-0.184011944816326	0.192214274317163
testDQM_0000003_0000015_3410.txt	356	-0.0379202592640449	0.036981528367918	0.052967721331765	0.0184837029735922	70	-0.153817835447225	0.20903987113177	0.259533416392681
testDQM_0000003_0000019_3395.txt	112	-0.0220884320535714	0.0321199421532299	0.0389819126584635	0.0115537523438432	653	0.0564793590246216	-0.0624613301532212	0.0842100692336837
testDQM_0000003_0000019_3410.txt	355	-0.0254058076760563	0.0327757973377282	0.041469361639608	0.0115523940267876	76	-0.147142010662294	0.125721345160314	0.193537148709651
testDQM_0000004_0000012_3305.txt	357	-0.0116709570672269	0.0285201532170504	0.0308157488695161	0.0106640912773786	289	0.189234996539167	0.141476217220269	0.236274001858299
testDQM_0000004_0000012_3335.txt	608	-0.0362894454269737	0.0307360191110407	0.0475565633765893	0.00887489118995339	121	-0.0388441198482125	0.10490505378877	0.111865705009207
testDQM_0000004_0000022_3305.txt	340	-0.0212952767235294	0.0258789410122955	0.0335143014047669	0	293	-0.0122865006515973	-0.131240623350481	0.131814488261664
testDQM_0000004_0000022_3335.txt	725	-0.0222255719566897	0.0281143617390989	0.0358384344635602	0.00617009807903338	94	-0.12197903675108	0.0190196291344555	0.123452953383601
testDQM_0000004_0000025_3335.txt	32	-0.000520030624999999	0.0289192433645116	0.0289239186250202	0	9	-1.59025543096327	-0.458687998110034	1.65508519880952
testDQM_0000004_0000027_3335.txt	660	-0.017949873414697	0.0299486434327017	0.0349158874878293	0.00675251530023679	75	0.0119076234169766	0.10512534031065	0.105797583483133
testDQM_0000004_0000028_3335.txt	637	-0.0229376806421978	0.0338090915198453	0.0408557445488481	0.00760360127708096	133	-0.0676675121032024	0.12062154938322	0.138305641135297
testDQM_0000004_0000029_3335.txt	667	-0.0256003248665667	0.0297954970359233	0.0392829260225288	0.00730069589001623	129	-0.0320398933301841	0.00356475742048121	0.0322375907920621
testDQM_0000004_0000031_3305.txt	416	-0.0095026201641827	0.0287233922284739	0.0302544715884361	0.013022464774044	309	0.059536940691622	-0.016468613768778	0.0617726682796113
testDQM_0000004_0000031_3335.txt	596	-0.0376706592521812	0.0293953765451713	0.0477824939776729	0.00947059503860801	103	0.00526644185532989	-0.00393594679638002	0.00657473094502769
testDQM_0000004_0000034_3335.txt	8	-0.00412515125	0.0104433325664816	0.011228538102955	0	11	-100.022500079296	7.51924211627143	100.304733308632
testDQM_0000004_0000036_3335.txt	593	-0.0333667143271501	0.0360781115742194	0.0491423214729571	0.0100083854617839	84	0.0334624199000291	-0.0244658330148543	0.0414525093411316
testDQM_0000004_0000037_3335.txt	635	-0.0274369140722835	0.0323500331583021	0.0424182613876749	0.0078024347205795	157	-0.0293142246760805	-0.0330248020514405	0.0441583663522163
testDQM_0000004_0000038_3335.txt	650	-0.0420059578032308	0.0303975400381997	0.0518508527542292	0.0105181592797449	164	0.077480647020011	0.0425807894416108	0.0884102612376546
testDQM_0000004_0000039_3335.txt	705	-0.0234712620130497	0.0262937467076559	0.0352457267822866	0.00571926294825091	93	-0.0354574316657302	0.0369377061045175	0.0512017928650319
testDQM_0000004_0000041_3305.txt	196	-0.0201179759755102	0.0232698950287027	0.0307607049983911	0	141	-0.00143567966722108	0.00780733340087983	0.00793863187389103
testDQM_0000004_0000041_3335.txt	552	-0.0214148960554348	0.0315302287909445	0.0381149983690723	0	68	0.224774588984559	0.168681549281951	0.281028612282338
testDQM_0000004_0000043_3305.txt	426	-0.0324648664272301	0.0244994523916225	0.040671743503657	0.0129361354669116	364	0.0475347778807506	0.00342358877667526	0.0476579066712343
testDQM_0000004_0000044_3305.txt	444	-0.0413471192747747	0.0269063672317166	0.0493308916393211	0.0213611875290111	371	-0.080000090003368	-0.0877849779747228	0.118769595261454
testDQM_0000004_0000045_3305.txt	46	-0.0526571160869565	0.0295262421224191	0.0603702811693546	0	5	0	0	0
testDQM_0000004_0000047_3335.txt	676	-0.00817052828088757	0.0293977231257138	0.0305120247994936	0.0048434168129852	102	-0.0650593225438102	-0.186365522545777	0.197395094781051
testDQM_0000004_0000049_3305.txt	185	-0.0251202077297297	0.0313460497384209	0.0401696361769475	0	114	0.107278827077811	-0.0932834588740344	0.142163815504138

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000004_0000049_3335.txt	429	-0.0336008596526807	0.0249929915254374	0.0418768121373837	0	115	-0.0240108416562464	0.155836989853217	0.157675895188684
testDQM_0000004_0000051_3305.txt	468	-0.0346114758974359	0.026732019254797	0.0437327693753508	0.014038011141292	330	-0.173820946291445	-0.205967754719477	0.269511479076191
testDQM_0000004_0000052_3305.txt	455	-0.035266517948967	0.0308489961327353	0.0468549661257196	0.0165340145156753	396	0.0101581956002786	0.132012822297246	0.132403074695182
testDQM_0000004_0000053_3305.txt	35	-0.0679651471428571	0.0286248543409518	0.0737471593499772	0	5	0	0	0
testDQM_0000005_0000007_3395.txt	615	-0.0227671519266667	0.0255308280851406	0.0342076948882109	0.0138182042592671	122	0.0504764500398983	0.0542442215953726	0.0740966098085346
testDQM_0000005_0000007_3410.txt	481	-0.0240215441058212	0.0314862645803652	0.0396032756025645	0	55	0.0254715078088522	-0.0710819685699864	0.0755079066445425
testDQM_0000005_0000010_3410.txt	71	-0.051088883971831	0.0315994123988792	0.060071598359305	0	4	0	0	0
testDQM_0000005_0000011_3395.txt	110	-0.0287044515454545	0.0330079228969286	0.0437432110446288	0.0147241127895174	337	-0.0250547826242146	-0.0494956085161907	0.0554757369913609
testDQM_0000005_0000011_3410.txt	726	-0.0251801940914601	0.0257994981389246	0.0360507458827688	0.0116965055881288	95	0.095135922380412	0.0638434218964363	0.114572362490341
testDQM_0000005_0000011_3425.txt	4	-0.053845725	0.0409593202744732	0.0676537361726793	0	371	-0.0445324411043658	0.0342788808160032	0.0561976866135214
testDQM_0000005_0000013_3395.txt	467	-0.0206859851995717	0.0260691818637598	0.0332793062836755	0.00495074124759129	329	0.0226605659245053	-0.0578043279544038	0.062087370521541
testDQM_0000005_0000013_3410.txt	665	-0.0334875123344361	0.0262624590667329	0.0425573758422771	0.00736488619382497	110	0.0268367445892374	-0.171702485313376	0.17378709481126
testDQM_0000005_0000015_3395.txt	519	-0.0358927680905588	0.0265902653902015	0.0446691505932672	0.0080445296637956	352	-0.00600334450378968	-0.104951174019249	0.105122733379845
testDQM_0000005_0000015_3410.txt	690	-0.0322257508315942	0.029652082106651	0.0437920653762706	0.00935922361547349	125	-0.0401287783328575	0.0237406185070865	0.0466254846364799
testDQM_0000005_0000016_3395.txt	565	-0.0326217546776991	0.0276522293614511	0.042764759638168	0.0154516981514586	123	-0.0457655461149022	0.0996290247139453	0.109637711471223
testDQM_0000005_0000016_3410.txt	406	-0.0197023028172414	0.0371087364030888	0.0420147480503716	0	41	0.384854401690249	0.161105540018421	0.417214459870444
testDQM_0000005_0000019_3395.txt	518	-0.0234439882779923	0.0249948461134179	0.0342689789549102	0.00570119301680841	330	-0.0234429826504236	-0.00835704967399881	0.0248880235213997
testDQM_0000005_0000019_3410.txt	654	-0.0209327352626911	0.0273506758845455	0.0344418187225845	0.00675797920741543	134	0.00305442505099294	-0.083769401379677	0.0838250685648486
testDQM_0000006_0000014_3335.txt	930	-0.0180762807641935	0.0236867053755773	0.0297961732075674	0.00762260734475081	25	-0.0759815658875345	0.00742629286795091	0.0763436191209346
testDQM_0000006_0000014_3350.txt	761	-0.0294331760900526	0.0260274801543733	0.039290476936967	0.00987639111250773	173	-0.0306875243482331	-0.118881645934313	0.122778540025017
testDQM_0000006_0000014_3365.txt	164	-0.00533243150609756	0.0209233563364926	0.0209822576756432	0	31	-0.0798953092404682	0.381437778286659	0.38971533090564
testDQM_0000006_0000014_3380.txt	334	-0.0184063109191617	0.0222397042977073	0.0288686114820632	0.0043646483870367	448	-0.0251382957174335	-0.0739398939459715	0.078096362452541
testDQM_0000006_0000024_3335.txt	911	-0.0133523125198244	0.0196800118643013	0.0237820755319232	0.00620565908473214	42	-0.0534809296826255	0.0672283657207575	0.0859061289850838
testDQM_0000006_0000024_3350.txt	773	-0.0207589024316947	0.0246360455950019	0.0322159397306308	0.00650937707835062	177	-0.0814157143610696	0.0241859951677684	0.0849322136010748
testDQM_0000006_0000024_3365.txt	166	-0.0123061855180723	0.0171721054186703	0.0211263675655598	0	28	0.0106472867005686	0.117454821394107	0.117936422630186
testDQM_0000006_0000024_3380.txt	351	-0.0131888714888889	0.0202838163851169	0.0241946179613476	0.00422113835155765	470	0.0356105979908631	-0.0487627445050619	0.0603814536172557
testDQM_0000006_0000027_3380.txt	311	-0.00969390533118972	0.025353679256113	0.0271437074179619	0.00528607513446609	495	0.0423688950797514	-0.0354590489468858	0.0552491395634052
testDQM_0000006_0000028_3350.txt	755	-0.016689252846755	0.0232551781044633	0.028624019096787	0	52	0.353859831749327	-0.00253712215275112	0.353868927025926
testDQM_0000006_0000028_3365.txt	151	-0.0118482391854305	0.0230173920990807	0.0258878564357498	0	39	-0.151337151286152	0.371418036409815	0.40106644228847
testDQM_0000006_0000028_3380.txt	57	-0.0309803959824561	0.0240800757920578	0.0392381827481986	0	41	-0.0681822627905055	-0.122190903030577	0.139926544096041
testDQM_0000006_0000029_3365.txt	150	-0.0178637510933333	0.0224661849126753	0.0287026665600095	0	40	-0.181829529232851	0.06411284286892	0.19280154128475
testDQM_0000006_0000033_3335.txt	931	0.00553239243662728	0.0223736396073705	0.0230474969433418	0.00516960526711435	29	0.0611262848185719	0.275984445581215	0.282672667406122
testDQM_0000006_0000033_3350.txt	789	-0.0162061357716692	0.0278173658244291	0.0321938608753267	0.0084564353648878	167	0.242289365396365	0.0468780479368044	0.246782673546055
testDQM_0000006_0000033_3365.txt	161	-0.00983898964372671	0.029390357602257	0.0309935289568308	0	37	0.546705883710354	0.409718297393588	0.68319573074092
testDQM_0000006_0000033_3380.txt	365	-0.011065116460274	0.0260713874752568	0.0283223241836613	0.00404266527242	479	0.060281149856871	-0.0488407467730731	0.0775837326597398
testDQM_0000006_0000036_3380.txt	320	-0.00796891738750001	0.0286440896471484	0.0297319275534344	0.00497412037538464	504	-0.00284548694079967	0.0873833861465208	0.0874297030211256
testDQM_0000006_0000037_3350.txt	778	-0.000109496134832904	0.0209043847837221	0.0209046715494278	0	32	-0.276309907318283	0.19617190359539	0.338866611873282
testDQM_0000006_0000037_3365.txt	158	-0.00736782395126582	0.019651007853224	0.0209868277599145	0	29	-0.2184801699738	0.160636976351506	0.271178581092118
testDQM_0000006_0000037_3380.txt	82	-0.0155544112439024	0.0235345935406672	0.0282102251367984	0	56	-0.385203590765812	0.0667086924606142	0.390937150944599
testDQM_0000006_0000038_3350.txt	674	-0.0354191561344214	0.0247283781322202	0.0431973298517927	0.00975776459298082	245	0.0299860983212798	0.319850001617688	0.321252532483977
testDQM_0000006_0000038_3365.txt	167	-0.0319302456526946	0.021123375026042	0.0382849521343862	0	26	0.206099990024243	0.308950940044319	0.371386441920356
testDQM_0000006_0000039_3350.txt	781	-0.0167245033546735	0.024941304420409	0.0300296133616801	0.00668908269488702	173	-0.0949720790780949	0.00202141019096153	0.0949935887498521
testDQM_0000006_0000039_3365.txt	140	-0.0197747810142857	0.022035721067629	0.0296076842582007	0	31	-0.413319866335666	-0.0551017289566412	0.416976632968497
testDQM_0000006_0000041_3335.txt	801	-0.0291061344961798	0.0248731554909573	0.0382863021116828	0.0125622268190036	72	0.28149131076249	-0.537408515345199	0.606667347399145
testDQM_0000006_0000041_3350.txt	754	-0.0291908312328912	0.0256883011910189	0.038884359916908	0.00994150303098702	185	-0.167342585355101	0.105036081134834	0.197575603791289
testDQM_0000006_0000042_3335.txt	931	-0.0144378857215897	0.0209047315522306	0.0254059116227013	0.00647601736487769	32	-0.0265951818861301	0.0469611812222674	0.0539690303910213
testDQM_0000006_0000042_3350.txt	779	-0.0228915878150193	0.0262048781721759	0.0347954082130289	0.00758350171410928	175	-0.0239473494931992	-0.00460569098859804	0.0243862243332559
testDQM_0000006_0000042_3365.txt	164	-0.0106405404920732	0.0201734273436841	0.022807636281613	0	26	0.110284652711698	0.209266081411999	0.229203417258968
testDQM_0000006_0000042_3380.txt	359	-0.0125350650643454	0.0205017798177576	0.0240302066546084	0.00361507981038793	489	0.0178155075304348	-0.0777457852269066	0.0797608890943128
testDQM_0000006_0000043_3335.txt	886	-0.0152776175227878	0.0233028268063508	0.0278644457030707	0.0073886654558698	36	0.0328803715967129	-0.0151996980314571	0.0362236063442806

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000006_0000043_3350.txt	897	-0.0367205132913043	0.025780416881435	0.0448667581953214	0.0147334102660801	43	-0.215009538053334	-0.197649212603819	0.292051900690302
testDQM_0000006_0000044_3335.txt	911	-0.0201824091835346	0.0254241166533497	0.0324609819330031	0.00845124626558546	39	0.30941196925836	-0.409197284723084	0.513008951720222
testDQM_0000006_0000045_3335.txt	881	-0.013060471892168	0.0249171727596579	0.0281325687483519	0.00621752847678072	20	0.632243251340606	0.0695672299972465	0.636059060430107
testDQM_0000006_0000047_3350.txt	774	-0.0296674126899225	0.0369105439491876	0.0473555026405494	0.012658822747785	195	-0.0138231437501234	-0.1341118577972	0.134822363519384
testDQM_0000006_0000047_3365.txt	136	0.0140785454705882	0.0188426871742424	0.0235213159179876	0	39	-0.170857888309558	0.163465404430865	0.236460052531813
testDQM_0000006_0000049_3335.txt	833	-0.00560044891397359	0.0262949207502074	0.0268847147148285	0.00712523584827492	34	0.0385272631231484	-0.0406730067385286	0.0560235975363302
testDQM_0000006_0000049_3350.txt	750	-0.0186460563938667	0.0272042539204897	0.0329810074196307	0.00968021937057744	189	-0.0904341574982285	0.238017424344198	0.254618599347849
testDQM_0000006_0000050_3335.txt	919	-0.0228930305039173	0.0236420356802829	0.0329095228886876	0.00885174150052529	33	-0.219788204487568	0.470349861696622	0.519168418945047
testDQM_0000006_0000050_3350.txt	783	-0.0324416357575989	0.0400076559251046	0.0515079825197054	0.0120570115188193	170	0.0797613519831281	0.211010938606589	0.225582555801219
testDQM_0000006_0000050_3365.txt	163	-0.0172566592453988	0.0332779716163273	0.0374862065726701	0	32	0.947234392976698	0.215802958694216	0.971506002152901
testDQM_0000006_0000050_3380.txt	356	-0.0157034504839888	0.024754223497654	0.0293150121622846	0.00443053438582776	453	0.0973062251523919	-0.0581483461075201	0.113356656656978
testDQM_0000006_0000051_3335.txt	913	-0.0181924782043812	0.0274542631868025	0.0329348270125577	0.00801720497020119	26	0.205846696394394	-0.825994033582089	0.851257308884743
testDQM_0000006_0000051_3350.txt	892	-0.0272209255399103	0.0245935219927774	0.036685420963355	0.0115101844350005	48	0.0285888693122453	-0.0245704727138487	0.0376965724958467
testDQM_0000006_0000052_3335.txt	927	-0.0106886807574973	0.0233792606178756	0.0257067641560396	0.00558161032784475	29	0.15025365571503	0.152663603450553	0.214201626684389
testDQM_0000006_0000058_3350.txt	793	-0.0222770046046658	0.0258934485003836	0.0341575117565422	0.00736388505486737	164	-0.0493056235202733	-0.000281297966769609	0.0493064259429644
testDQM_0000006_0000058_3365.txt	161	-0.00506896952795031	0.0175699310488536	0.0182865231560501	0	30	-0.0961362258573046	0.0999111595043183	0.138652132026825
testDQM_0000006_0000058_3380.txt	359	-0.0107435129247911	0.0201977609586998	0.0228773385189346	0.00457265372808955	475	0.0216548428047673	-0.0889555821994211	0.091553415126565
testDQM_0000006_0000070_3350.txt	780	-0.00655105695782051	0.02496618028765	0.025811363881439	0.00648903443789595	183	0.0676322070470867	0.0683729787821665	0.0961716156545506
testDQM_0000006_0000070_3365.txt	170	-0.00660272276294117	0.0283160267967842	0.029075648254862	0	27	0.523477844715046	0.579112467620038	0.780640957201503
testDQM_0000006_0000070_3380.txt	337	-0.0139656679178041	0.0300062522808487	0.0330970551006025	0.00578353437510397	495	0.018288687384026	-0.0753074833281148	0.0774964072163666
testDQM_0000007_0000008_3380.txt	181	-0.030623308	0.0343697836807021	0.0460333468598702	0	109	-0.0600151781603593	-0.0740298189584267	0.0953007644493847
testDQM_0000007_0000008_3395.txt	244	-0.0282349694221312	0.027817236057608	0.0396359952587717	0.0142744084178196	403	0.0153359442847449	0.00795158380010481	0.017274804544043
testDQM_0000007_0000013_3395.txt	573	-0.0255731408122338	0.0350802469143217	0.0434120865033243	0.0143201069958978	157	-0.0261744445762509	-0.115524117496007	0.118452198257805
testDQM_0000007_0000013_3410.txt	695	-0.0600373079552519	0.0379367525825149	0.0710188393528133	0	90	-0.103804588716362	-0.0407683063841358	0.111523304488362
testDQM_0000007_0000015_3395.txt	684	-0.0400825662105263	0.0286448963418827	0.0492660349577519	0.0160724832677353	215	-0.0294212372013604	0.0115832538038933	0.0316193131984887
testDQM_0000007_0000015_3410.txt	424	-0.0421233532146226	0.032849087493787	0.0534175948093728	0.0162915584340674	211	0.0710982274384844	-0.134866737198482	0.152459813549207
testDQM_0000007_0000016_3380.txt	140	-0.0258252022428571	0.0240481656869704	0.0352881756937427	0	179	0.0112897531445245	0.213758563174527	0.214056492208254
testDQM_0000007_0000016_3395.txt	525	-0.0402453326182857	0.03011416120145	0.0502647938663173	0.0151238835276142	190	-0.0625142074674562	0.00285494494160217	0.0625793643775945
testDQM_0000007_0000016_3410.txt	555	-0.0253125036225225	0.0257701201779404	0.036122319051048	0.00944280517902911	271	-0.0201990035875124	-0.0780863212188633	0.0806565143520586
testDQM_0000007_0000017_3380.txt	267	-0.0385570122958801	0.0324335228385778	0.0503842892269525	0	173	0.0262359337968123	0.0734722900479266	0.0780160344229145
testDQM_0000007_0000017_3395.txt	301	-0.029761592358804	0.0286199885278057	0.0412899034034151	0.00801144207210224	507	0.0767539692529007	0.193025537202181	0.207725852527474
testDQM_0000007_0000017_3410.txt	347	-0.027699649037464	0.0300636633885621	0.0408790216754199	0.0194707830869277	340	-0.0402365087516715	0.083925716005293	0.0930725654719179
testDQM_0000007_0000018_3380.txt	197	-0.00911701784771573	0.0403624145263137	0.0413792764657569	0	70	0.0874790536145313	-0.0168399195787502	0.0890851711156959
testDQM_0000007_0000018_3395.txt	206	-0.0311801562548544	0.0377094203472001	0.0489305888683037	0.02052672209895	338	0.15033849375518	0.00782796538321171	0.150542152723472
testDQM_0000007_0000019_3395.txt	655	-0.0353229380931298	0.0289591836192685	0.0456765177243799	0.0169178655014993	201	-0.0426984133769999	-0.00799990264752168	0.0434413736808931
testDQM_0000007_0000019_3410.txt	413	-0.0264600000871671	0.0304710406928038	0.0403561138554667	0.0117920055484774	211	-0.0230444594165352	-0.0880558374604369	0.0910213031144865
testDQM_0000007_0000020_3380.txt	210	-0.0331982351333333	0.0331949309874648	0.046947058046598	0	119	0.0275065993266232	0.0560429656083576	0.0624293761036817
testDQM_0000007_0000020_3395.txt	300	-0.0201756239673333	0.0248943118237664	0.0320434480611896	0.00717773260400911	409	0.102202713901654	0.0232954763834801	0.104824014179942
testDQM_0000007_0000020_3410.txt	434	-0.0264870496974654	0.0251453986663184	0.0365219779826352	0.00661053822150844	253	0.00806157287611621	-0.1319169864715	0.132163082125678
testDQM_0000008_0000016_3380.txt	148	-0.0350926663243244	0.0303136700001623	0.0463725545838173	0	188	0.0444801342765619	0.117957937907909	0.126065687087118
testDQM_0000008_0000016_3395.txt	251	-0.0295570984422311	0.0347382803428889	0.0456110752943282	0.0235212930535603	344	0.0252959207513626	0.224954563522289	0.22637234649171
testDQM_0000008_0000017_3380.txt	319	-0.0216618064890282	0.0291252006472583	0.0362975367361362	0.00627195869625684	370	-0.0448069961274121	0.00495859103796237	0.0450805337927989
testDQM_0000008_0000017_3395.txt	382	-0.0207047124421466	0.0285912997480959	0.0353008149848902	0.00540073955850872	360	0.0410054017697078	0.101722816016889	0.10967668062401
testDQM_0000008_0000018_3365.txt	359	-0.0190385419331476	0.0264316973169013	0.0325745407027099	0	191	0.164682188271038	0.00244862579730352	0.164700391323253
testDQM_0000008_0000018_3380.txt	199	-0.0316457876130653	0.0275336590349351	0.0419470887369231	0.0107553667334725	432	0.113411414359843	-0.0148349935790731	0.114377558732433
testDQM_0000008_0000018_3395.txt	373	-0.0160438513914209	0.0317729592286142	0.0355939054560352	0.00589442866302641	361	0.252434337869463	-0.0804270329787728	0.264936978486135
testDQM_0000008_0000020_3380.txt	338	-0.0231321250227811	0.0282415580025135	0.0365059009816072	0.00623169819257998	320	0.0786806490347702	-0.0232312302823918	0.0820386164739887
testDQM_0000008_0000020_3395.txt	383	-0.0171041746258486	0.0279134232509456	0.0327370124968353	0.00577398877449903	318	0.0521166678726193	0.120154531429673	0.130970448931158
testDQM_0000008_0000021_3365.txt	609	-0.0289251350049261	0.0312064452334644	0.0425500371229264	0	193	0.0102398851568798	-0.0193686303818454	0.0219088815528002
testDQM_0000008_0000021_3380.txt	221	-0.0281613477556561	0.0303410612677931	0.041396153278668	0.0102604660498429	399	0.0733713752889764	0.113553473357914	0.135195229292466

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000008_0000021_3395.txt	380	-0.0142578491365789	0.0242643474989249	0.0281432908798887	0.00634838354058716	329	0.0939633091266252	0.00702167773555219	0.0942253013805086
testDQM_0000008_0000023_3365.txt	595	-0.0111279082939496	0.0321109731274617	0.0339844808433367	0	199	0.180547981031742	0.0320271090190762	0.183366597740042
testDQM_0000008_0000023_3380.txt	248	-0.017060141516129	0.0284289819425574	0.0331550213819958	0.0119521140606993	323	0.119243535130754	0.0107966349616945	0.119731315857529
testDQM_0000008_0000023_3395.txt	283	-0.0245121519600707	0.0268363856830513	0.0363460753072884	0	100	0.252033671638666	-0.0119152791243659	0.252315170999047
testDQM_0000008_0000030_3365.txt	602	-0.0341716683222591	0.0306119175966744	0.0458780166841601	0	246	0.0988689421208896	0.0330298380660268	0.104240289326017
testDQM_0000008_0000030_3380.txt	231	-0.0336630110649351	0.0331275130374312	0.0472295504319395	0.0120382134210383	499	0.0995293072317671	0.151455351259458	0.181231361588334
testDQM_0000008_0000030_3395.txt	363	-0.00675251566666666	0.0285445202622701	0.02933233889126	0.00614019043557934	362	0.0340173211194404	0.0819814436181368	0.0887588600301788
testDQM_0000008_0000032_3380.txt	241	-0.0212250004543568	0.0404336880824988	0.0456660024114248	0.0206077697692602	251	0.170865531983139	0.030796230950934	0.173618656430305
testDQM_0000008_0000032_3395.txt	195	-0.0266222795025641	0.0295480532892101	0.0397722669594611	0	63	0.211402274741841	-0.0837732759748242	0.227395874046956
testDQM_0000009_0000010_3425.txt	9	-0.0188299888888889	0.0297715031179159	0.0352265649681566	0	583	-0.172635843793822	0.00886199993982949	0.172863152827138
testDQM_0000010_0000011_3410.txt	140	-0.0316488354142857	0.0527763589389248	0.061538547642358	0	2	0	0	0
testDQM_0000010_0000013_3410.txt	112	-0.0467229906428572	0.0570861999902223	0.0737690455674748	0	4	0	0	0
testDQM_0000011_0000013_3395.txt	136	-0.0261792930735294	0.0426485547298251	0.0500425279774377	0.00754841992480839	670	-0.00190518430288032	0.0305168168142319	0.0305762299131421
testDQM_0000011_0000013_3410.txt	799	-0.0379742894519399	0.0360908745102448	0.052388909917023	0.0183941353456155	71	-0.0382271583340606	-0.126056863185999	0.131725655779696
testDQM_0000011_0000015_3395.txt	90	-0.0318560810777778	0.0508340998017269	0.0599909626884407	0	703	0.0795232471376991	-0.0712237942748684	0.106755682313553
testDQM_0000011_0000015_3410.txt	317	-0.0487581258958991	0.0524170139497278	0.0715883942569346	0.0223051285546213	65	0.0403075580501392	-0.104041136096218	0.111576239568096
testDQM_0000011_0000019_3395.txt	83	-0.00896111038554217	0.0422872939165565	0.0432263429649919	0	625	0.0276179962859657	0.0522001169062158	0.0590559558713109
testDQM_0000011_0000019_3410.txt	321	-0.0333738959816199	0.0448031070357743	0.0558671221117665	0.0246922294122351	72	0.146973424154223	-0.0383835886691767	0.151902887684013
testDQM_0000012_0000022_3305.txt	334	-0.0326099703203593	0.0289086744791122	0.0435789126118813	0	248	0.0311642134935009	-0.0960814060616796	0.101009132228021
testDQM_0000012_0000022_3335.txt	701	-0.0152743639301	0.0412201899882398	0.0439591873000643	0.00700145509237689	113	-0.0234507970848418	-0.0377164766142	0.0444125262972499
testDQM_0000012_0000025_3335.txt	44	0.0329685361818182	0.0302623810737709	0.0447519394688764	0	13	-0.356425691022817	1.31201846377479	1.35957041837 01
testDQM_0000012_0000027_3335.txt	645	-0.00203659312713179	0.0425094758280041	0.0425582335951241	0.00840111773520707	67	0.0365461735108815	0.103012693152401	0.109303420572268
testDQM_0000012_0000028_3335.txt	632	-0.0142964196979 43	0.0447077587155364	0.0469379516547789	0.00784687145999521	129	0.0461907519312444	0.0384731948555121	0.0601146594963655
testDQM_0000012_0000029_3335.txt	671	-0.0173257235229508	0.0384682784216898	0.042189917519739	0.00723795616365782	123	0.114819544236235	0.0844788413739924	0.142548947307614
testDQM_0000012_0000031_3305.txt	539	-0.0191305351604824	0.0314304890290625	0.0367947416913405	0.00750185949768458	217	-0.0194882993001929	-0.111008160507167	0.112705836178961
testDQM_0000012_0000031_3335.txt	587	-0.0230854247264054	0.0311769593556886	0.038793551390209	0.00814003607567762	90	0.297797512958115	-0.0706936411030942	0.30607343827332
testDQM_0000012_0000034_3335.txt	9	0.0338235377777778	0.0199822527385727	0.0392851388226255	0	9	-217.049150842236	14.2022955971811	217.513307826361
testDQM_0000012_0000036_3335.txt	568	-0.0107619020792254	0.0385648263896023	0.0400382863122662	0.00873428362806837	67	0.105955063110516	-0.193521012800727	0.220628325004231
testDQM_0000012_0000037_3335.txt	621	-0.0188875024287279	0.0436677492844621	0.0475774114004308	0.00785767266339363	157	0.0428293929642728	-0.116171487352957	0.123815069258497
testDQM_0000012_0000038_3335.txt	644	-0.036577603591149	0.040488756798942	0.0545642787141469	0.00967370550018293	127	0.207628889522299	0.0429925139273291	0.212033280449213
testDQM_0000012_0000039_3335.txt	665	-0.0153901895712782	0.0338632072522886	0.037196434512616	0.00591578580165266	104	0.0548919662460012	-0.0431693882122984	0.0698335452127146
testDQM_0000012_0000041_3305.txt	182	-0.0265376988461539	0.021545560551943	0.0341827535395643	0	127	0.0481865158870505	-0.0870272583502663	0.0994770526769715
testDQM_0000012_0000041_3335.txt	597	-0.0195123132085427	0.0421226739703566	0.0464225164027245	0	72	0.112212356513937	0.328883635293872	0.347499724486975
testDQM_0000012_0000043_3305.txt	570	-0.0483521527491228	0.0363762817301381	0.060507557775743	0.0141830762816914	219	-0.0495155649393169	-0.132001292971955	0.140982738367247
testDQM_0000012_0000044_3305.txt	570	-0.0539068539298246	0.0428043234977827	0.0688342865926151	0.016008283003505	249	-0.170852364791539	-0.135069754936895	0.217794327872821
testDQM_0000012_0000045_3305.txt	543	-0.0575681273867403	0.0516086270352098	0.0773145502171185	0.0208248919868073	173	-0.602708706116788	-0.257372359375723	0.655361210173138
testDQM_0000012_0000047_3335.txt	711	-0.0054804252164557	0.0402039313409198	0.0405757459058802	0.00731582695185951	100	0.219892706079346	0.151305149119379	0.266919557801475
testDQM_0000012_0000049_3305.txt	187	-0.0258548552390374	0.0292973439356882	0.0390743893249478	0	100	0.0985809329537587	-0.0358009055511126	0.10488043278092
testDQM_0000012_0000049_3335.txt	445	-0.0315187146067415	0.0311880647808788	0.0443410053476183	0	115	-0.278168768909855	-0.0679619700301281	0.28635064757601
testDQM_0000012_0000051_3305.txt	535	-0.0450844437308411	0.0350294237318309	0.0570934986973433	0.0163497207677447	197	-0.111982975393939	-0.0669142533310271	0.130451922473103
testDQM_0000012_0000052_3305.txt	611	-0.0463051930932897	0.0425986711579618	0.0629191361338584	0.0129993431177718	247	-0.0118438323978429	0.105494307456624	0.106157078292598
testDQM_0000013_0000015_3395.txt	515	-0.0415080322679611	0.034789269455377	0.0541591175334027	0.0104031326765616	365	0.0167813323056921	-0.0249004833568934	0.0300274405396295
testDQM_0000013_0000015_3410.txt	676	-0.0248424087903846	0.0380232626423304	0.0454193106120758	0.00835989697871582	159	-0.0563123913863724	-0.0118070329414171	0.0575368703574647
testDQM_0000013_0000016_3395.txt	555	-0.0422459508767568	0.0377790692964954	0.0566743190730224	0.0192266761101522	124	0.0533321678628576	0.125218310384585	0.136102701606259
testDQM_0000013_0000016_3410.txt	367	-0.0204447507182561	0.0508213224822992	0.0547795094061775	0	41	0.635514183949489	0.0965582479649407	0.642807726502291
testDQM_0000013_0000019_3395.txt	494	-0.0257902529615385	0.0301188867127043	0.0396520426287582	0.0064493220988389	342	-0.054751566210147	0.0648274345122131	0.0848547598423293
testDQM_0000013_0000019_3410.txt	657	-0.0110526759321157	0.0343409094097539	0.0360757495327442	0.00619764363061891	130	0.0276145268255659	-0.128650852850966	0.131581168983562
testDQM_0000014_0000024_3335.txt	926	-0.00722675199427646	0.0216436464907071	0.0228182685101538	0.00564189616864703	34	0.00724928648703152	0.00967791242762359	0.0120919040489002
testDQM_0000014_0000024_3350.txt	780	-0.00670693904230769	0.0223121304400788	0.0232983732499143	0.00496823544466981	173	-0.0179104099913342	0.0002590023954742	0.0179122826099452
testDQM_0000014_0000024_3365.txt	148	-0.014532141527027	0.0199514660373811	0.0246828712754881	0	35	-0.00490910207538291	-0.0460281949693918	0.0462892429763857

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000014_0000024_3380.txt	360	-0.00395653830633333	0.025752078352929	0.0260542460045359	0.00428112151138002	471	0.0854186067285058	-0.0432795252404817	0.0957572748175335
testDQM_0000014_0000027_3380.txt	288	-0.00288520481423611	0.0301523063281338	0.030290031094829	0.00455177049119523	493	0.137512850868585	-0.0391717048951572	0.142983238942188
testDQM_0000014_0000028_3350.txt	764	-0.0072683986264398	0.0279472115801363	0.0288769155849051	0	49	-0.0734012463998957	0.0435567362409927	0.0853518145385651
testDQM_0000014_0000028_3365.txt	147	-0.0147857327687075	0.0211161555206482	0.0257780898725998	0	32	-0.0674196829186516	-0.0223861522312642	0.0710390980838922
testDQM_0000014_0000028_3380.txt	60	-0.0244318567416667	0.0197834252353243	0.0314372317147517	0	34	0.352292713512712	-0.185238812392663	0.398024589203725
testDQM_0000014_0000029_3365.txt	143	-0.0195604855944056	0.0238168656292516	0.0308197288289624	0	40	0.122418996174077	-0.374178320304612	0.393695092692618
testDQM_0000014_0000033_3350.txt	782	-0.00332407226329923	0.0286521615804961	0.0288443377397799	0.00685674338853581	174	0.200636888241082	0.129338296548365	0.238712286816362
testDQM_0000014_0000033_3365.txt	147	-0.012801725170068	0.025913313556369	0.0289030099955117	0	48	0.363650660375927	0.147056488787846	0.392259370425306
testDQM_0000014_0000033_3380.txt	357	-0.00358098714537815	0.028013998788001	0.0282419474723236	0.0046436730479034	443	0.0742256071524946	0.011377884694131	0.0750925896295327
testDQM_0000014_0000036_3380.txt	295	-0.00213668604745763	0.0321589591400916	0.0322298631743835	0.00568269102320365	513	0.0930372734010281	0.0590626319398088	0.110201310035566
testDQM_0000014_0000037_3350.txt	786	0.0063861911486005	0.0275358838762932	0.0282667355425979	0	31	0.219542555889229	-0.0312898381903462	0.221761105292054
testDQM_0000014_0000037_3365.txt	146	-0.0123644995	0.0216728632746455	0.0249518306023221	0	34	-0.121456184350952	-0.10617243880199	0.161320152114529
testDQM_0000014_0000037_3380.txt	87	-0.0123563454482759	0.0228329120466952	0.0259619172128956	0	49	-0.219672238954113	-0.0083730157858856	0.219831753758331
testDQM_0000014_0000038_3350.txt	670	-0.0262277595835821	0.0277958766035557	0.0382165687749996	0.00796154708996893	254	0.145889430625153	0.397996307175391	0.423892423255453
testDQM_0000014_0000038_3365.txt	157	-0.0360602305859872	0.0212828188457589	0.0418724086712952	0	32	0.074918895924966	-0.00479144408964306	0.0750719581673481
testDQM_0000014_0000039_3350.txt	776	-0.00427426881784794	0.0245777995481143	0.024946695263191	0.00563499504962826	179	-0.0145387625259399	0.0499848478031979	0.052056321668886
testDQM_0000014_0000039_3365.txt	133	-0.0206955637819549	0.0278671412025053	0.0347114378707269	0	37	-0.343063843407339	-0.204160528273398	0.399217136353499
testDQM_0000014_0000041_3335.txt	809	-0.015750446499382	0.0207946790551885	0.0260863037231837	0.00908357378261178	69	0.128114250545447	-0.332992380718048	0.356787313127997
testDQM_0000014_0000041_3350.txt	757	-0.012445132226288	0.0220153488448117	0.0252894622498886	0.00568729866758493	162	-0.0638550406273346	0.0572092982411546	0.0857342989635066
testDQM_0000014_0000042_3335.txt	924	-0.00747506195303031	0.0210231846800576	0.0223125714630441	0.00564696174818135	26	0.0401994397842039	0.096928686931118	0.104934099839635
testDQM_0000014_0000042_3350.txt	766	-0.0080925109154047	0.0241935055976766	0.0255110651682902	0.00574755397250794	165	0.0326396756985326	-0.0124401617121264	0.0349300165062835
testDQM_0000014_0000042_3365.txt	154	-0.0130737527207792	0.0191261817600504	0.0231675168915999	0	31	-0.244323162786204	-0.0327059595802797	0.246502510465757
testDQM_0000014_0000042_3380.txt	342	-0.00674444449122807	0.024664085685909	0.0255696041075555	0.00412544349100229	472	0.110697762957914	-0.0614685028053026	0.126619001579589
testDQM_0000014_0000047_3350.txt	765	-0.0166805150375163	0.0333417670134379	0.0372815371128281	0.0101598601539942	189	-0.00496039284964764	-0.0660060477232804	0.0661921735046584
testDQM_0000014_0000047_3365.txt	135	0.0105414157037037	0.0210633544480998	0.023553902981132	0	38	-0.0138241273061776	-0.0941276539288305	0.0951373834511076
testDQM_0000014_0000049_3350.txt	773	-0.00301588105782665	0.0266744295615289	0.0268443798771348	0.0066320001454285	184	0.110004526904132	0.178333608184902	0.209532507615521
testDQM_0000014_0000050_3350.txt	782	-0.0166341790143606	0.0370270157343399	0.0405918194427504	0.00825356616624584	174	0.0977997133590728	0.335296557682305	0.349268615147024
testDQM_0000014_0000050_3365.txt	155	-0.0208741115225806	0.0307498026666132	0.0371655606158818	0	35	0.883908840558182	-0.150528509588046	0.896634636078547
testDQM_0000014_0000050_3380.txt	366	-0.0114303933770492	0.0269443410542187	0.0292686078862686	0.00457004246838021	441	0.171649011811771	-0.0665735448430825	0.184107088752529
testDQM_0000014_0000058_3350.txt	786	-0.00947286166183207	0.0249704070539067	0.0267068593530202	0.00566757995784375	167	-0.0460557741731061	0.0258341795372512	0.0528066204850024
testDQM_0000014_0000058_3365.txt	152	-0.00845935336842105	0.0202654747325079	0.0219601941144821	0	30	-0.287219455116314	-0.0864122697147272	0.299936819604668
testDQM_0000014_0000058_3380.txt	357	-0.00570597268291316	0.024769124833653	0.0254178612255877	0.00373364725089448	475	0.0680444046060586	-0.0980769672415107	0.119369730256399
testDQM_0000014_0000070_3350.txt	779	0.00704139090410783	0.0269930992400628	0.0278963903121592	0.00673181975635763	174	0.0722674063523584	0.157472562962467	0.173263343228927
testDQM_0000014_0000070_3365.txt	136	-0.0109078649632353	0.0261570305996993	0.0283402852464435	0	49	0.38599285035836	0.205073564797694	0.437087688578168
testDQM_0000014_0000070_3380.txt	349	-0.00887791501432665	0.0348786053106786	0.0359907555272142	0.00624409666266405	471	0.0487601103126854	-0.0345953638085817	0.0597861819717012
testDQM_0000015_0000016_3395.txt	537	-0.0183355280789572	0.0241243006965653	0.030301377427974	0.00826670370479439	192	0.0193306487461853	-0.0150295197184874	0.0244859233829724
testDQM_0000015_0000016_3410.txt	510	-0.0275389311378431	0.0538104790997819	0.0604479973958024	0.0147554513755347	316	0.130885297494547	-0.0546054741228913	0.141819317811156
testDQM_0000015_0000017_3395.txt	90	-0.042484991	0.0628395672717352	0.075853712336108	0	481	0.210004726702716	0.145194377533071	0.255310384639361
testDQM_0000015_0000017_3410.txt	364	-0.0257249542447802	0.0576029014578701	0.0630861912565747	0.0177256904693008	296	0.18266256841671	-0.0135255379127867	0.183162643779837
testDQM_0000015_0000019_3395.txt	513	-0.00784497583138401	0.0206426479162578	0.0220830830906733	0.00358829263164936	323	-0.010270345564174	-0.0259997030211701	0.027954687535306
testDQM_0000015_0000019_3410.txt	431	-0.0194495633419954	0.0442614372740442	0.0483462547024942	0.0134562424927088	248	0.0370522762303189	-0.0836124241559947	0.0914544074776597
testDQM_0000015_0000020_3395.txt	92	-0.0281446607608696	0.0628178347772497	0.0688346010044822	0	501	0.238467115714603	-0.209864945219729	0.317663124251654
testDQM_0000015_0000020_3410.txt	379	-0.0319293716754617	0.0596895043687392	0.0676928482734735	0	256	0.19533954636411	-0.232106922591958	0.30336638226548
testDQM_0000016_0000017_3395.txt	283	-0.0293264731060071	0.0370131847501238	0.0472230650231871	0.0106347615252711	490	-0.0149009066735458	0.0729793214477069	0.0744850211697725
testDQM_0000016_0000017_3410.txt	369	-0.0242162855092141	0.0343386110118805	0.0420186707320569	0.0157364615132677	327	-0.0477503643367372	-0.00277110981499108	0.0478307050324149
testDQM_0000016_0000018_3380.txt	280	-0.0242559660714286	0.0588149217584803	0.0636203341040775	0	132	0.295529934636219	-0.25096603689353	0.387713675203922
testDQM_0000016_0000018_3395.txt	216	-0.0255347485277778	0.0487186980286695	0.0550048626939977	0.0243637272268383	403	0.204508871434649	-0.282779192309504	0.348981303365508
testDQM_0000016_0000019_3395.txt	646	-0.0188249221344427	0.033725355256728	0.0386235327301937	0.010937115365702	186	0.00860028108092711	-0.00582896982415773	0.0103895006560419
testDQM_0000016_0000019_3410.txt	431	-0.0146964081765661	0.0253243055557092	0.0292797688715461	0.00903445748605946	213	0.0388127251626617	0.0310079810995918	0.049678189645205
testDQM_0000016_0000020_3395.txt	277	-0.0162982763937906	0.0269112977553347	0.0314619096732012	0.00628788900744463	415	0.0576211353705913	-0.0791893473979375	0.0979344065316538

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000016_0000020_3410.txt	438	-0.0213214118618721	0.0243414413247284	0.032359053903796	0.0105212897167324	249	0.0529339823742211	-0.103054595607575	0.115854461139117
testDQM_0000017_0000018_3380.txt	371	-0.0234947408598383	0.0445726163505091	0.0503857219497808	0.00811092801972861	362	0.231663546516888	-0.105561275787992	0.254580403273251
testDQM_0000017_0000018_3395.txt	382	-0.0236938597054974	0.0428220030567557	0.0489399931910149	0.00578607533384323	348	0.128363709187218	-0.169700903967662	0.212780729023429
testDQM_0000017_0000019_3395.txt	80	-0.0117519995625	0.0441814064549576	0.0457176789661852	0	318	-0.165918638481356	-0.0545400769754003	0.174652840205905
testDQM_0000017_0000019_3410.txt	370	-0.0388099229143243	0.0561267131628944	0.0682379516624409	0.0205342046595054	242	-0.239088335911602	-0.255648717646525	0.35002785489628
testDQM_0000017_0000020_3395.txt	345	-0.018385943542029	0.0288404827149594	0.0342025783116207	0.00343796940393336	356	0.00176673260786207	-0.0753189740931701	0.0753396920789786
testDQM_0000017_0000020_3410.txt	392	-0.0290591245609694	0.0399868038266767	0.0494305290334127	0.0134168102991797	247	-0.0513095229649495	-0.264621843083104	0.269550342206404
testDQM_0000017_0000021_3380.txt	385	-0.039228274792987	0.0474980480065408	0.0616029391154818	0.0139664372673966	258	0.0680857143175577	-0.0995674321715083	0.120620636888387
testDQM_0000017_0000021_3395.txt	433	-0.0339540102650577	0.0431518607708022	0.0549086323000523	0.011017717571849	289	0.0972776569596577	-0.0476742156518368	0.108331774570431
testDQM_0000017_0000030_3380.txt	384	-0.0459316164895833	0.0553637299477795	0.0719364718837171	0.0157056486975244	249	-0.0525564838193941	-0.0841138489464361	0.0991832827448361
testDQM_0000017_0000030_3395.txt	366	-0.0224427952650273	0.0477361493378458	0.0527486399152911	0.00982921007739371	333	-0.0862342798548801	0.0030699949998953	0.0862889094344642
testDQM_0000018_0000020_3380.txt	338	-0.0288346632236686	0.0367380399556915	0.0467024772684317	0.00725505755478363	305	-0.0971683974461364	0.123321982106996	0.157003212492766
testDQM_0000018_0000020_3395.txt	402	-0.0270370409303482	0.0410622368244382	0.0491641014897615	0.0056351157177025	289	-0.137068728927877	0.19382051346574	0.237390454504866
testDQM_0000018_0000021_3380.txt	248	-0.019310825108871	0.0333102241836342	0.0385029739312351	0.00696742745517809	408	0.00400144981359129	-0.00607390630753189	0.00727350936229311
testDQM_0000018_0000021_3395.txt	386	-0.00778265450259068	0.0239680368189446	0.0251999305566697	0.00566678509361604	316	-0.0614857580645948	0.110421694324228	0.126386110875409
testDQM_0000018_0000023_3365.txt	581	-0.0440204620418244	0.0613775417565905	0.0755314749654587	0	206	0.179805976588331	0.092467785035327	0.202189219510395
testDQM_0000018_0000023_3380.txt	272	-0.0134778367095588	0.0355603756118229	0.0380288363748282	0.0118136812816732	326	0.0690767137478803	-0.0664878852634652	0.0958761246036484
testDQM_0000018_0000023_3395.txt	315	-0.00654459336222222	0.0361073588502158	0.0366956818360839	0	104	0.228146201681404	0.0376072903369254	0.231224993519597
testDQM_0000018_0000030_3380.txt	242	-0.0288707247033058	0.0432791377358901	0.0520250180976058	0.0112314087521713	501	0.0118499432690513	0.0771705153191081	0.0780750253928644
testDQM_0000018_0000030_3395.txt	347	0.00318588757319885	0.0242447418330093	0.0244531672013736	0.00594539449376389	379	-0.0480223210418006	0.214255776650815	0.219571585471539
testDQM_0000018_0000032_3380.txt	244	-0.0150709448360656	0.0467761436799117	0.049144084036794	0.015028984111832	226	0.10441485017327	0.0826617258985208	0.133174403941706
testDQM_0000018_0000032_3395.txt	193	-0.00603983753367876	0.0359381905548061	0.0364421895306359	0	75	0.528337904430127	0.0814812718358175	0.534584080306925
testDQM_0000019_0000020_3395.txt	109	-0.0397535020642202	0.0367761823212671	0.0541555953941699	0	498	0.110418573813653	-0.207363863867152	0.234929847999261
testDQM_0000019_0000020_3410.txt	415	-0.0441623541325301	0.0374702888714675	0.057916630346026	0.0243953633216546	260	0.0175418057503728	-0.0703351950806142	0.0724896862733718
testDQM_0000020_0000021_3380.txt	424	-0.024043821303066	0.0338753265585386	0.0415408605146957	0.00899599660031631	249	0.055839685972953	-0.113495542655709	0.126488373901604
testDQM_0000020_0000021_3395.txt	452	-0.0252250700501327	0.0293491535407988	0.0386998316869142	0.00865090368746512	264	-0.0375332977055005	-0.114545962535139	0.120538483355944
testDQM_0000020_0000030_3380.txt	366	-0.0246816783297814	0.0347569245986717	0.0426289696419296	0.0103466486374622	233	-0.0861581428299392	-0.0199654519910953	0.0884411942994492
testDQM_0000020_0000030_3395.txt	390	-0.012103288305641	0.0351533682259851	0.0371786079007964	0.00771845953313209	313	0.100081147448939	0.0770128241076346	0.12628226776444
testDQM_0000021_0000023_3350.txt	637	-0.0210639755434851	0.0417869427328219	0.0467957225465392	0	196	0.159166273692842	0.00943088691998938	0.159445427370503
testDQM_0000021_0000023_3365.txt	524	-0.0254135025881679	0.0353518566652596	0.0435384873816245	0.00623188646017444	284	0.117381710386827	0.0634386744119806	0.133427625866933
testDQM_0000021_0000023_3380.txt	529	-0.0183383437914934	0.0276997015021558	0.0332199987405709	0.00436160637549234	252	0.0601747086088195	0.00494075091978851	0.0603772024509891
testDQM_0000021_0000023_3395.txt	287	-0.0180014776114982	0.0258854532479487	0.0315295081796246	0	84	0.098634536121817	0.0551058949386119	0.112984208511417
testDQM_0000021_0000025_3350.txt	623	-0.0237187802009631	0.0457666073938779	0.0515476758599935	0	212	0.230075991127033	-0.053027877980903	0.23610785149216
testDQM_0000021_0000025_3365.txt	437	-0.0303950567671396	0.0339834948154515	0.0455931726879086	0.0109615785356233	305	0.18794167107962	0.0393909317192135	0.192025303618841
testDQM_0000021_0000025_3380.txt	658	-0.0227383023711246	0.0303264547627594	0.0379041455938316	0.00796306693201128	166	-0.0671885682283846	-0.0840884168061519	0.107634406866696
testDQM_0000021_0000030_3350.txt	338	-0.0274203909112426	0.0361733491779102	0.045391508329999	0	146	-0.0304557382871898	-0.0589191421499979	0.0663250880610758
testDQM_0000021_0000030_3365.txt	451	-0.0252151926128603	0.0311762850299709	0.0400969660544739	0.00628058846125654	230	0.0327388141565351	0.0720168878654727	0.0791091782930667
testDQM_0000021_0000030_3380.txt	473	-0.0369100598042283	0.0292799199225653	0.0471133338389839	0.00706839553816017	268	-0.0166113890868576	0.0437805426035601	0.046825998740626
testDQM_0000021_0000030_3395.txt	356	-0.00512012916573034	0.026409016561535	0.0269007783980537	0.00625220104800044	396	0.0394567779512618	0.138454584762567	0.143967042645427
testDQM_0000021_0000032_3350.txt	645	-0.0206469235674418	0.0420340473527668	0.0468311497793341	0	220	0.176318077664203	0.0191671276533163	0.177356824773332
testDQM_0000021_0000032_3380.txt	542	-0.0130304106697417	0.0317356584438212	0.0343066118858304	0.00450704333388412	224	0.0265841310820189	-0.0324883710195732	0.0419786883655433
testDQM_0000021_0000032_3395.txt	189	-0.0170693704867725	0.0219659303969145	0.02781843825625	0	57	0.227978875323874	0.0319602466521171	0.23020822087841
testDQM_0000021_0000034_3350.txt	605	-0.0184252790652893	0.0483226354177759	0.0517162257164333	0	246	0.211020001681086	0.0992775799127468	0.233206944542433
testDQM_0000021_0000034_3365.txt	402	-0.0363809707064677	0.0371635858085818	0.052006798975679	0.0115222564793474	303	0.046281217659665	-0.0105256816665027	0.0474630496555566
testDQM_0000021_0000034_3380.txt	626	-0.0263106784118211	0.0352580413129537	0.0439929684803858	0.00924668001817526	201	-0.0706735729349043	0.126382276715809	0.144800669125721
testDQM_0000022_0000025_3335.txt	46	-0.0127002715434783	0.0338222350515521	0.036128112061946	0	9	1.20969798608013	0.608124033775243	1.35395127607362
testDQM_0000022_0000027_3335.txt	671	-0.0265469272876304	0.0338602246264034	0.0430262031809133	0.00685402921955263	75	0.157028560188086	0.17512125111561	0.235213565312547
testDQM_0000022_0000028_3335.txt	643	-0.025127524037325	0.0332357040233317	0.0416653871477615	0.00657541671984903	135	0.0783117727451276	0.0824496301750947	0.113713127063213
testDQM_0000022_0000029_3335.txt	682	-0.0220787352683285	0.0307941575066623	0.0378913009488201	0.00551407677895495	138	0.100905983673095	0.073553103247242	0.124868236707076
testDQM_0000022_0000031_3305.txt	367	-0.00265825773514987	0.0256597564022746	0.0257970818661831	0.0114841375171017	331	0.0249629546269899	0.0205009499862728	0.0323022917770367

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000022_0000031_3335.txt	614	-0.0361082366921824	0.0331913679124781	0.0490456079676881	0.00939463993258792	78	0.159330402757084	0.0239159367760831	0.161115329111206
testDQM_0000022_0000034_3335.txt	4	-0.0533376075	0.056261272460185	0.0775256806010965	0	12	-193.63431818845	16.5577708591924	194.340960572216
testDQM_0000022_0000036_3335.txt	592	-0.0415158623141893	0.037394976266469	0.0558744223563922	0.0102824643449524	69	0.149362886011809	-0.0741089285608834	0.166737533297752
testDQM_0000022_0000037_3335.txt	618	-0.0271157052673139	0.033266331608875	0.0429174823452573	0.00739756330905743	166	0.0427743254361075	-0.101974501630621	0.110582285648867
testDQM_0000022_0000038_3335.txt	623	-0.0395954043481541	0.0320553684056996	0.0509445059758061	0.00845013101577376	155	0.250070014586335	0.0247455253331859	0.251291371159507
testDQM_0000022_0000039_3335.txt	671	-0.0161311334660209	0.0250710148797866	0.0298122332944223	0.00464841310526771	111	0.0784360502545514	0.244493221748571	0.256766721871294
testDQM_0000022_0000041_3305.txt	207	-0.0195988118647343	0.0235196555769362	0.030615153518592	0	183	0.132788527039096	0.21675162978384	0.254192961993765
testDQM_0000022_0000041_3335.txt	612	-0.0167459849199346	0.0341321036791587	0.0380187915707945	0	70	0.242784207933884	0.155122867685495	0.28810983270457
testDQM_0000022_0000043_3305.txt	397	-0.0315503522267003	0.0262851590052177	0.0410650010295681	0.0160733907374294	365	0.0613286266860286	0.188995423925191	0.198696931822958
testDQM_0000022_0000044_3305.txt	400	-0.0328735772425	0.0248586618405311	0.0412143803692412	0.0138050407631531	364	-0.114804621721833	0.0460087782378826	0.123680672878327
testDQM_0000022_0000047_3335.txt	698	-0.00149100948527221	0.0298099799415225	0.0298472446533871	0.00511186178587751	123	-0.0738594452529873	-0.177807569084512	0.192537656776077
testDQM_0000022_0000049_3305.txt	191	-0.0227853042146597	0.0275810799384343	0.0357754952268293	0	150	0.0825999919545894	-0.0499102387475982	0.0965079820674978
testDQM_0000022_0000049_3335.txt	459	-0.0278400356797386	0.0256259903567754	0.0378385909940455	0	110	0.158256099949846	0.0472690651824874	0.165164638148006
testDQM_0000022_0000051_3305.txt	408	-0.0276458506887255	0.0262259679622545	0.0381063571580977	0.00878234664302199	391	-0.101518076895141	-0.0192267462827153	0.103322735683429
testDQM_0000022_0000052_3305.txt	353	-0.0285937222963173	0.0300226257523732	0.0414603305802785	0.0139176607484944	462	0.071728480082708	0.261794372925757	0.271442937927229
testDQM_0000023_0000025_3365.txt	493	-0.0203948243087221	0.0246737672604731	0.0320116174131773	0	294	-0.0249463610519096	-0.0421948117813132	0.0490175792037171
testDQM_0000023_0000025_3380.txt	741	-0.0153185370661269	0.021600109778549	0.0264806027176813	0.00497588174056917	115	-0.0505057600282203	-0.095159782257275	0.107732149125877
testDQM_0000023_0000027_3365.txt	485	-0.0196887320185567	0.0240990028768766	0.0311192562275875	0	337	-0.0571473929322155	-0.0739926121539795	0.0934918775740346
testDQM_0000023_0000027_3380.txt	740	-0.021968595292	0.0227882055501517	0.0316531434663233	0	25	0.0656125388360735	-0.0302260600593013	0.0722400163290662
testDQM_0000023_0000030_3350.txt	310	-0.0260176304645161	0.024381493607589	0.0356563364007721	0	163	-0.0408964542263402	0.053992014298077	0.0677322491598418
testDQM_0000023_0000030_3365.txt	448	-0.0220107247767857	0.0347426671247659	0.0411281524523251	0.00773173143404691	220	-0.11645121818968	0.0105627127545748	0.116929282554013
testDQM_0000023_0000030_3380.txt	498	-0.0347839939317269	0.026152309086207	0.0435186110116455	0.00751922612407378	254	0.0139304223309824	-0.0128251277449551	0.0189351674931581
testDQM_0000023_0000030_3395.txt	530	-0.0537952955660377	0.0355240049833024	0.0644661830349141	0	135	-0.107378991553548	0.0623823668782638	0.124184570395807
testDQM_0000023_0000032_3365.txt	404	-0.0178689808787129	0.0244756634727553	0.0303044316903547	0	305	0.0259717741048888	0.168196288186457	0.170189671866001
testDQM_0000023_0000032_3380.txt	610	-0.0138590895606557	0.0247246657740739	0.0283440198470496	0.0031387747482171	193	-0.0642861917585914	0.042963971610539	0.0773215190446592
testDQM_0000023_0000032_3395.txt	187	-0.039562808684492	0.0296156716387897	0.0494196705535592	0	65	0.0830726460327636	0.013626337463442	0.0841827867889418
testDQM_0000023_0000034_3365.txt	489	-0.0250658616421268	0.0266155841688352	0.0365607267503067	0.0236344583923508	376	-0.0367217059343933	-0.236315782540389	0.239151903116844
testDQM_0000023_0000034_3380.txt	699	-0.0176261517273248	0.0232404208230585	0.0291684484460097	0.00477659773811176	147	0.042022604164744	-0.0485337855436062	0.0641983457729209
testDQM_0000023_0000036_3365.txt	491	-0.0184218213303462	0.0261337693771617	0.0319740113683891	0.0254258403128593	321	-0.0487397043387239	0.0302968911599378	0.0573886782648228
testDQM_0000023_0000036_3380.txt	688	-0.0345715095453489	0.0229158582364736	0.0414768107616569	0	42	0.420570230993894	0.140862417965061	0.44353302018364
testDQM_0000024_0000027_3380.txt	317	-0.0122218369337539	0.0263393071369433	0.0290367422155018	0.00506575413669838	465	0.0377227590650479	-0.0239652155523886	0.0446915887830373
testDQM_0000024_0000028_3365.txt	148	-0.009295747148648 65	0.0230736726397715	0.0248757971558491	0	36	-0.269801451279076	0.234218418924746	0.357282928329781
testDQM_0000024_0000028_3380.txt	68	-0.022581995	0.0186997180148751	0.0293193784384299	0	28	0.069138591681793 1	-0.222906582963478	0.233382710559706
testDQM_0000024_0000029_3350.txt	674	-0.0129630412985163	0.0214663802416232	0.0250768004415434	0.00520675501626431	259	0.00182772721922427	-0.0810193744082327	0.0810399877609152
testDQM_0000024_0000029_3365.txt	145	-0.0141379948857241	0.0217923864900843	0.0259767397554422	0	42	-0.332463531485847	0.00332711536603741	0.332480179055383
testDQM_0000024_0000033_3335.txt	934	0.00327262090738758	0.0232293520581263	0.0234587477211348	0.00588617770820202	32	0.150148258981644	0.00680467378180427	0.150302372770677
testDQM_0000024_0000033_3350.txt	797	-0.0155779926401506	0.0279999768595134	0.0320417315204699	0.00788295201417938	153	0.335742775908557	0.00895905916739118	0.335862287725116
testDQM_0000024_0000033_3365.txt	162	-0.00851277372469136	0.0281544982809836	0.0294133148411005	0	38	0.428259941360498	0.369572427788307	0.565676901380497
testDQM_0000024_0000033_3380.txt	363	-0.0109801094297521	0.0290640087566397	0.0310689460409483	0.00476323007993545	460	-0.0219103313592952	-0.00176586740686754	0.0219813763894063
testDQM_0000024_0000036_3380.txt	333	-0.010316913987988	0.025075928400084	0.0271153259128796	0.00443857946438665	496	0.0161109586247166	0.0456837364205585	0.0484413744762717
testDQM_0000024_0000037_3350.txt	776	6.97677631443293E-05	0.022031333148737	0.0220314436170536	0	47	0.236481299967386	-0.167294385205205	0.289673638005692
testDQM_0000024_0000037_3365.txt	154	-0.00587127648051948	0.0190778748465786	0.0199608916677692	0	32	-0.506125019963828	0.0340245650487105	0.507267391875468
testDQM_0000024_0000037_3380.txt	98	-0.00331946355214286	0.0194392817624652	0.0197206621013219	0	40	-0.496948185855872	0.142522441070721	0.516981765282103
testDQM_0000024_0000038_3350.txt	679	-0.0326544747944035	0.0226394453535768	0.0397348613941954	0.00900604159222968	248	0.099968557325225	0.325334132950361	0.340346897321321
testDQM_0000024_0000038_3365.txt	159	-0.0301453134150944	0.0214227964751925	0.036982105533782	0	32	0.0108882613558239	0.22934127850236	0.229599599869969
testDQM_0000024_0000039_3350.txt	792	-0.0141796252551768	0.0228436919155393	0.0268867259574185	0.00579301096755899	165	-0.00759034227422699	-0.0420912401475434	0.0427701507245191
testDQM_0000024_0000039_3365.txt	137	-0.0158723542335766	0.0221052646550346	0.0272134958133875	0	32	-0.512600632192456	-0.285487111854224	0.586738697512761
testDQM_0000024_0000041_3335.txt	803	-0.03109064972599	0.0258646761664557	0.0404426751536026	0.013388599946306	68	0.00165862183660911	-0.535985574519027	0.535988140837918
testDQM_0000024_0000042_3335.txt	934	-0.0175312336770878	0.0220496878564968	0.0281697158098835	0.00768715462781	28	0.148484220091378	-0.195376262033371	0.245396510534028
testDQM_0000024_0000042_3350.txt	749	-0.0181295016528705	0.0211974720328812	0.0278928602112837	0.00635952938050553	150	-0.067388333185743	-0.0076498703476937	0.0678211468930542

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000024_0000042_3365.txt	155	-0.00820368096129032	0.0191096287615014	0.0207961124424023	0	30	-0.362110311085868	0.192072715032461	0.409897310621386
testDQM_0000024_0000042_3380.txt	367	-0.0151437904286104	0.0215459607301527	0.0263355807289483	0.00480682485370372	437	-0.0247780068640877	-0.0566220317742337	0.0618061817814295
testDQM_0000024_0000043_3335.txt	900	-0.0196760344298111	0.0241213159007884	0.0311285112343771	0.00861802202176875	30	-0.13136800593861	0.0973924069988726	0.163532363541046
testDQM_0000024_0000043_3350.txt	883	-0.0258733392168743	0.0211020758614978	0.033387531922798	0.0101937027738811	54	-0.228127643656111	-0.094175709688325	0.24680211930895
testDQM_0000024_0000047_3350.txt	777	-0.0260133819660231	0.036039990395662	0.044447462796313	0.0119255405664608	189	-0.00687808905555748	-0.166916337665711	0.167057989598791
testDQM_0000024_0000047_3365.txt	145	0.0171180753172414	0.0179479184032305	0.0248023441951717	0	37	-0.412293295965136	0.160955860367056	0.442597504381006
testDQM_0000024_0000049_3350.txt	781	-0.0145709031148528	0.0255237095746647	0.0293899807423254	0.00672260464292106	166	0.0382396759441036	0.158219725532782	0.162775165071269
testDQM_0000024_0000050_3350.txt	754	-0.0247543555066313	0.0361592746495054	0.0438208998050822	0.00873626428722751	168	0.245526703491254	0.15615827801313	0.290978985356861
testDQM_0000024_0000050_3365.txt	158	-0.0136430780626582	0.0317669048837573	0.0345726745409936	0	34	1.74549134945078	-0.0546343861857553	1.74634617620946
testDQM_0000024_0000050_3380.txt	361	-0.0186161195983379	0.0248279883348154	0.0310320626715878	0.00534706111479685	442	0.0507844204552143	-0.0274665650287143	0.0577362066250336
testDQM_0000024_0000051_3350.txt	894	-0.0212465839391499	0.0222606815938335	0.0307726384001337	0.00814725216437496	50	-0.135841522375838	-0.0841685948656521	0.159803853404865
testDQM_0000024_0000058_3350.txt	756	-0.0181097463267196	0.0230657369619654	0.0293256054262603	0.00583789866256663	169	-0.00242570031626657	-0.0218361633126554	0.0219704813384071
testDQM_0000024_0000058_3365.txt	158	-0.00342683290506329	0.0174922074967554	0.0178247161791926	0	31	-0.239949189056985	0.00745368186378174	0.240064930180214
testDQM_0000024_0000058_3380.txt	377	-0.0150910720603714	0.0242612240870208	0.0285717946606782	0.00472495989367752	448	-0.0768027278650005	-0.0718130041539161	0.105146405421753
testDQM_0000024_0000070_3350.txt	774	-0.00535847897131783	0.0236133259366968	0.0242136832943427	0.00598031645949537	164	0.0973161636449714	0.113082045098117	0.149191101042077
testDQM_0000024_0000070_3365.txt	149	-0.00599888844295303	0.0296047561086787	0.0302064272433094	0	43	0.0115880557869064	0.464544786831447	0.464689296206826
testDQM_0000024_0000070_3380.txt	348	-0.0177030065387931	0.0374260377905036	0.0414017480936343	0.00714081866822875	480	-0.075306898367535	-0.0240947092575425	0.0790675910594458
testDQM_0000025_0000027_3335.txt	101	-0.0483761308910891	0.038256449076009	0.0616750025204463	0	6	2.57671307262481	0.334681752656013	2.59835758397425
testDQM_0000025_0000027_3365.txt	428	-0.0277962618093458	0.028641474589281	0.0399119811237443	0.00620361821129042	460	-0.00511068244412986	0.0389936651624969	0.0393271534419879
testDQM_0000025_0000027_3380.txt	731	-0.0229871168603283	0.025034432446297	0.0339876144258292	0.015507016608214	35	0.052693407770012	0.00912078629168553	0.0534769479775665
testDQM_0000025_0000028_3335.txt	98	-0.0466357129591837	0.0374764877403953	0.0598278936330486	0	9	0.576256460062497	0.332370055616458	0.665237823364131
testDQM_0000025_0000028_3365.txt	314	-0.0271593119299363	0.0341933392070641	0.043667066201394	0.0104879253005865	543	-0.0103157773992012	0.0256759839079308	0.0276707682038319
testDQM_0000025_0000030_3350.txt	306	-0.0285457656633987	0.0288544453236436	0.0405886653173618	0	160	-0.221464660341159	0.0758859935736869	0.234105275038156
testDQM_0000025_0000030_3365.txt	389	-0.0222069250974293	0.0382569959815769	0.0442351134712824	0.0106928678420271	227	-0.199318127689513	0.0488386368665409	0.205214347638353
testDQM_0000025_0000030_3380.txt	603	-0.0401198802703151	0.0308456159194559	0.0506068850489241	0.0149098793209544	109	-0.185483649051193	0.133518972222666	0.228542118675625
testDQM_0000025_0000032_3365.txt	400	-0.0190391069695	0.0290525562021358	0.0347352647330393	0	280	0.0517171738547425	0.305967963116611	0.310308009121984
testDQM_0000025_0000032_3380.txt	783	-0.0145375373103448	0.0278712952684589	0.0314348388096915	0.00518010413879507	122	-0.0602598183909667	0.311076571202165	0.316859399203193
testDQM_0000025_0000034_3335.txt	11	-0.0354720763636364	0.0337048391638803	0.0489314253278064	0	14	-12.0187498576156	0.762221001626213	12.0428953742551
testDQM_0000025_0000034_3350.txt	122	-0.0345232868032787	0.0340839373198027	0.048513628136037	0.00902006283154743	379	0.00989110868839681	-0.018168878747543	0.0206867635464951
testDQM_0000025_0000034_3365.txt	396	-0.0268682787537879	0.0294757452010954	0.0398838809339205	0.00694509147090591	457	-0.048555883428937	-0.181829251569971	0.188200825030233
testDQM_0000025_0000034_3380.txt	715	-0.0191112345456364	0.0218191298720317	0.0290054083617334	0.00489715595638668	139	0.010790227206672	0.0197377793139925	0.0224946641969205
testDQM_0000025_0000036_3365.txt	419	-0.0328484246300716	0.0334358325325521	0.046871888140146	0.0076081696944545	470	0.0251300687081149	0.174942134458382	0.176737858881818
testDQM_0000025_0000036_3380.txt	696	-0.0353972176772988	0.0250093696618763	0.0433408766660119	0	37	0.00399946551279935	0.28216116211475	0.282189505705535
testDQM_0000025_0000037_3335.txt	132	-0.0673428162424242	0.041976961231742	0.0793543960578876	0	15	0.333768617290868	0.0270497909803263	0.334862928793764
testDQM_0000025_0000037_3365.txt	314	-0.0235652254904459	0.0337007407945997	0.0411224972797173	0.00975541975493245	549	-0.0797561707868145	-0.0232847292440346	0.0830856509545633
testDQM_0000027_0000028_3335.txt	597	-0.0251262707772194	0.0312128118191856	0.0400695533395375	0.00799965810141527	216	0.0609030108539407	-0.00160638633975536	0.0609241923060764
testDQM_0000027_0000028_3350.txt	806	-0.0252921631161538	0.0253368471696485	0.035800130440995	0.00915893300934955	78	-0.0241940458541244	0.018275642038714	0.0303208005619687
testDQM_0000027_0000028_3365.txt	451	-0.0148399236567627	0.0217206140270852	0.026306052684737	0.00344941675621969	440	0.00621574027666121	-0.0120098177170023	0.0135229859418152
testDQM_0000027_0000028_3380.txt	60	-0.0203605342416667	0.0254081500249324	0.0325595675999475	0	29	-0.0711465000947342	-0.202120201079871	0.214276457316937
testDQM_0000027_0000029_3335.txt	514	-0.0213088570256809	0.0327526881164196	0.0390743645705514	0.00872476923416166	219	0.134677987677285	-0.0222808804917463	0.13650860046272
testDQM_0000027_0000029_3350.txt	732	-0.0252742538094262	0.0311464974311191	0.0401109985895391	0.00968968027074984	99	0.0629698372614801	0.0655016848810508	0.0908607237864291
testDQM_0000027_0000029_3365.txt	506	-0.0132675014855731	0.0276033099703655	0.0306262847402319	0.00829493092041	378	0.0665927786250013	0.104502840705424	0.123917076629904
testDQM_0000027_0000031_3335.txt	609	-0.0316838617372742	0.0364725160448148	0.0483126434924232	0.0102508089632614	75	0.0132358569764235	-0.126672142151497	0.127361766268961
testDQM_0000027_0000032_3365.txt	404	-0.0196088013737624	0.026962817885149	0.0333391457542538	0	269	0.0734506071692137	0.185060458915927	0.199103905405443
testDQM_0000027_0000032_3380.txt	852	-0.0284498283385916	0.0296488643112149	0.0410907275116925	0.0206098169582486	35	-0.0529125174248574	0.197764140599933	0.204720272096991
testDQM_0000027_0000033_3380.txt	336	-0.0224124323988095	0.0342102757262916	0.0408981673342474	0.00699683394572737	467	0.0427232573106859	-0.0582742171102628	0.0722576023339353
testDQM_0000027_0000034_3335.txt	10	-0.012084397	0.0120896963107053	0.0170936657197539	0	11	-74.6463373885527	6.26652840638992	74.9089117781972
testDQM_0000027_0000034_3350.txt	126	-0.00737659325396826	0.0326172259300693	0.0334409562573751	0.00719828942424777	359	-0.049796886010983	0.0191419848059952	0.0533492777711544
testDQM_0000027_0000034_3365.txt	398	-0.0203222325351759	0.0246317176232217	0.0319329711784527	0.00580157331547278	450	-0.0205957666466798	-0.186476987258465	0.187610906881125
testDQM_0000027_0000034_3380.txt	878	-0.0310209848346241	0.0274841651703752	0.0414449132611283	0.0204796815520104	36	0.0458459940291852	-0.159635697890948	0.166088564355449

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000027_0000036_3335.txt	430	-0.0288448775976744	0.0292356172624499	0.0410700411533916	0.00940655197880504	174	0.0659309439536965	-0.11861596548266	0.135707909268433
testDQM_0000027_0000036_3350.txt	732	-0.0379310604582377	0.0253353645727248	0.045614099196623	0.0125205247130782	88	0.103171500938404	0.0569840955774697	0.117862401785579
testDQM_0000027_0000036_3365.txt	466	-0.0243376656566524	0.0246198431130127	0.0346187614527781	0.0040275513479291	421	0.0260154919377569	0.188716598077424	0.190501339130935
testDQM_0000027_0000036_3380.txt	682	-0.041591491935044	0.0265408115301224	0.0493382901817676	0	32	-0.259786133920065	0.0273449236209798	0.261221324215637
testDQM_0000027_0000037_3335.txt	614	-0.0254610690181108	0.0304675052858452	0.0397056030540779	0.00747706426095386	277	-0.0387270966391697	-0.281030854803 08	0.283686674634974
testDQM_0000027_0000037_3350.txt	807	-0.0317005575973978	0.0288297213812625	0.0428494829246183	0.00982317203395152	100	0.0116759662406145	-0.218231806864633	0.21854393085843
testDQM_0000027_0000037_3365.txt	456	-0.0148245057550439	0.0250874898574724	0.0291401461600677	0.00392707124637182	438	-0.00843588955193328	-0.0408719704450669	0.0417334661943487
testDQM_0000027_0000037_3380.txt	82	-0.00696778753658536	0.0248377505331596	0.0257965872685218	0	48	-0.102015339364243	0.0164192939335443	0.103328227889951
testDQM_0000027_0000038_3335.txt	466	-0.0300741577409871	0.0394694431662504	0.0496214863510118	0.0112206188266068	219	0.272611216411334	-0.153220987693905	0.312719597056473
testDQM_0000027_0000038_3350.txt	743	-0.0380274987851952	0.032821465639122	0.0502328505119716	0.0142348507742589	97	0.149216573329275	0.0181711256047749	0.150318912854888
testDQM_0000027_0000038_3365.txt	533	-0.0143596621876173	0.0252022013631515	0.0290060485363195	0.00709210293421307	363	0.00797936054568269	0.0791771399808228	0.0795781985864269
testDQM_0000027_0000042_3380.txt	300	-0.0205333923123333	0.0291205012174879	0.0356317806320412	0.00551136123037996	509	-0.0066676313849921	-0.0800098647362183	0.0802872079686053
testDQM_0000027_0000050_3380.txt	313	-0.0247255587434505	0.0311756297671958	0.03979036499653	0.00607194103299517	482	0.0974688243483236	-0.057585799253966	0.11320908088825
testDQM_0000027_0000058_3380.txt	323	-0.0243171023900929	0.0293703698311652	0.0381305663827549	0.00693103629324312	493	-0.02892474766337	-0.104299594379267	0.108236067995236
testDQM_0000027_0000070_3380.txt	316	-0.0169801474335443	0.0413140119402356	0.0446673593294123	0.00709351454224618	489	-0.0770684664461233	-0.0733977555922649	0.106427341629579
testDQM_0000028_0000029_3335.txt	606	-0.0291894871282178	0.037684310698323	0.0476669007972633	0.00612061760390065	195	0.0288493706397286	-0.0203228824669894	0.0352888897257409
testDQM_0000028_0000029_3350.txt	775	-0.0231987531183226	0.0294570926641936	0.0374953657732762	0.00429801991871077	98	-0.182304323672411	-0.0350413128889413	0.185641482537271
testDQM_0000028_0000029_3365.txt	512	-0.0152282218583984	0.0257774235397713	0.029939510772846	0.00615657276517891	381	0.0333914037026837	0.100666491467695	0.10606002237248
testDQM_0000028_0000031_3335.txt	556	-0.0359603849715827	0.0431449504668266	0.0561661467263809	0.00905472417513589	118	0.0992261944311574	-0.0541367130456623	0.113033717804371
testDQM_0000028_0000033_3365.txt	158	-0.0126549250971519	0.0312705771982721	0.0337341981900804	0	39	0.480339826891795	0.359336904802909	0.599874453908295
testDQM_0000028_0000033_3380.txt	107	0.0131784992242991	0.0285439331616423	0.0314392901023728	0	51	0.145728849878133	0.0998860728419041	0.176671072819188
testDQM_0000028_0000034_3335.txt	7	-0.0216028414285714	0.0232352801699672	0.0317263455564121	0	16	-3.92559043903535	-0.444522373007195	3.950678477825
testDQM_0000028_0000034_3350.txt	88	-0.0199865508295455	0.0357476911300921	0.0409555812459605	0.00692479866094558	363	-0.00965123836854362	0.0323346986700931	0.0337443201166088
testDQM_0000028_0000034_3365.txt	310	-0.0168954158870968	0.0238754473163465	0.029248795916304	0.00808094277798514	516	-0.0204417328981904	-0.0218631951950743	0.0299309830780561
testDQM_0000028_0000036_3335.txt	446	-0.0276413339215246	0.0322592926652685	0.0424818232215223	0.00903026900674661	169	0.0405312974428151	-0.0317643798635252	0.0514952609519777
testDQM_0000028_0000036_3350.txt	718	-0.0300007388927576	0.022796143047579	0.0376790189887835	0.00891475145194441	74	0.0510655641057781	-0.0521212354572658	0.0729679040608477
testDQM_0000028_0000036_3365.txt	452	-0.027814815199115	0.0256934877922368	0.0378658059400661	0.00494461867734184	445	-0.0206937301851073	0.237004666879973	0.237906373583939
testDQM_0000028_0000036_3380.txt	116	0.00441331610344829	0.0309779701240646	0.0312907652836487	0	52	0.247809225702927	0.113317307926728	0.272488944031212
testDQM_0000028_0000037_3335.txt	563	-0.0228898017758437	0.0326889573951735	0.0399062772119987	0.0049587712924254	214	-0.0940407358315876	-0.195714669669056	0.217135653266372
testDQM_0000028_0000037_3350.txt	772	-0.0250587253782383	0.0269785703354232	0.0368209583651124	0.00456320743414314	109	-0.112305173652939	-0.169888214122845	0.203652786200107
testDQM_0000028_0000037_3365.txt	456	-0.0148431911635746	0.0247651270297859	0.0288726832961512	0.00404386106090641	469	-0.0318652257232673	-0.0550590120581003	0.0636151508621084
testDQM_0000028_0000037_3380.txt	85	0.00274013535294118	0.023013788080037	0.0231763410301387	0	43	-0.233335383949272	0.177790802585045	0.293351275583708
testDQM_0000028_0000038_3335.txt	601	-0.0385977745707155	0.0396603067619883	0.0553419202256913	0.00823359692916046	194	0.112379590174355	-0.0116561123623951	0.112982464317082
testDQM_0000028_0000038_3350.txt	754	-0.030902498030504	0.0287291893836024	0.0421939652932051	0.00571259046878302	109	0.118133267360058	0.0604897045958018	0.132719528402004
testDQM_0000028_0000038_3365.txt	516	-0.0100425000910853	0.0260406242593447	0.0279099609440039	0.00564303474768457	374	-0.0554683767538035	0.0269117940628222	0.0616521328048077
testDQM_0000028_0000039_3335.txt	648	-0.0341519766095679	0.0432884841387961	0.0551384653882866	0.0138844162527666	100	0.118945759371042	0.0628927364611972	0.134549581834844
testDQM_0000028_0000039_3350.txt	717	-0.0267025502426778	0.0265490576554502	0.0376547294752618	0.0105550489261188	111	0.0623835900174576	-0.109613837561748	0.126122581992597
testDQM_0000028_0000039_3365.txt	24	-0.020181817625	0.0288625183150031	0.0352186133476696	0	8	0.00851152649098574	0.000170470126910671	0.00851323342044144
testDQM_0000028_0000042_3365.txt	152	-0.0140497380921053	0.0241781837736462	0.0279639001401621	0	36	0.0313322874707898	0.0568446647186427	0.0649078434792523
testDQM_0000028_0000042_3380.txt	102	0.00157667939215686	0.0247589923653466	0.0248091438960102	0	38	-0.165501741397426	0.0349523485607005	0.169152277772099
testDQM_0000028_0000047_3335.txt	631	-0.0219708512393027	0.0472187095409152	0.0520799849739694	0.0129264080540278	126	0.333614781393538	-0.0396605061952451	0.335963953596099
testDQM_0000028_0000047_3350.txt	708	-0.0263883456480227	0.036780116965431	0.0452672264450817	0.0114631705038328	107	-0.0761340910992459	-0.0103151906009059	0.0768297011880255
testDQM_0000028_0000047_3365.txt	37	-0.016984545972973	0.0280897207564254	0.0328254050101745	0	11	-0.90950453294847	-0.217527883944107	0.935156070261545
testDQM_0000028_0000050_3350.txt	862	-0.0362663084141532	0.0485869080104047	0.0606294710186557	0	48	-0.477645996217105	0.337243933053428	0.584704342453154
testDQM_0000028_0000050_3365.txt	164	-0.0192883144878049	0.0388120611928737	0.0433406872328974	0	33	0.978101349921797	0.0981295437635277	0.983011524895857
testDQM_0000028_0000050_3380.txt	112	0.0116419754017857	0.0284892326125006	0.0307761590538026	0	44	0.481500201066585	0.0571479686836426	0.484879710806535
testDQM_0000028_0000058_3350.txt	904	-0.0133314802466814	0.0307059531988097	0.0334751240089585	0	28	0.0653286466423893	0.342367529385841	0.348544627343315
testDQM_0000028_0000058_3365.txt	159	-0.00701488910572327	0.0213892342500842	0.0225101757205618	0	30	0.229559276401733	-0.127774974341786	0.262724010037399
testDQM_0000028_0000058_3380.txt	106	0.00429964335849057	0.0257005274098868	0.026057706003341	0	42	0.105635853392698	0.0524481895647499	0.117939586698545
testDQM_0000028_0000070_3350.txt	894	-0.00848328556599552	0.0306772029696073	0.0318285550415458	0	41	0.269327355374598	0.137931319414846	0.302592586208908

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000028_0000070_3365.txt	156	-0.0115028388782051	0.0298807847681318	0.0320183791066532	0	33	0.322582707455522	0.350813030898584	0.476580933103273
testDQM_0000028_0000070_3380.txt	119	0.0156540295042017	0.0290845721735583	0.0330296984278897	0	49	0.197098250561228	0.189342950263216	0.273310214204803
testDQM_0000029_0000031_3335.txt	577	-0.0409247601490467	0.0354083385732164	0.0541164155665592	0.0113380496064095	97	0.174136466522107	-0.130150705572566	0.217399896811939
testDQM_0000029_0000033_3350.txt	646	-0.0138549913196595	0.0331157011583949	0.035897220612186	0.00775137324373194	258	0.32454053434288	-0.0154075804992898	0.324906066376737
testDQM_0000029_0000033_3365.txt	166	-0.010671658	0.0394853537871411	0.0409020469923531	0	34	1.17847613403512	0.396465926230499	1.24337895637339
testDQM_0000029_0000036_3335.txt	437	-0.0383519441189931	0.0446388860144291	0.0588515230246046	0.0165448231324571	168	0.000192001886285455	-0.124852764887375	0.124852912520078
testDQM_0000029_0000036_3350.txt	731	-0.0528249313857729	0.0343385357522525	0.0630048284936983	0.0188206527654696	75	0.151223580279949	-0.0784250026775903	0.170349793887948
testDQM_0000029_0000036_3365.txt	547	-0.0385373441517367	0.0325592949878338	0.0504503179809025	0.0137491814787494	338	-0.0620807479943581	0.0213367377664632	0.0656450733113599
testDQM_0000029_0000037_3335.txt	561	-0.0235708045579322	0.0342136049579217	0.0415470046059276	0.00512740825479909	199	-0.0205595267532274	-0.217805911723402	0.218774105693473
testDQM_0000029_0000037_3350.txt	742	-0.0321402311718329	0.0299362459567925	0.043922355148198	0.00614106803766752	104	0.0674120221684695	-0.0881126260159597	0.110942397649729
testDQM_0000029_0000037_3365.txt	558	-0.0282504590107527	0.0305559717986478	0.0416143706774232	0.00979201771813377	391	-0.132931516382695	-0.416146345759513	0.436862185519414
testDQM_0000029_0000038_3320.txt	461	-0.0222625962509761	0.0266851304331088	0.0347522571650534	0	42	0.0544491888908756	-0.0224500098060855	0.0588958157356495
testDQM_0000029_0000038_3335.txt	620	-0.0372272671735645	0.0298162030858798	0.0476956537608028	0.00608843445847046	158	0.210671962508724	-0.0235957706903682	0.211989236004449
testDQM_0000029_0000038_3350.txt	751	-0.0332000213970706	0.0314698475235742	0.0457448655471076	0.00546428907828388	115	0.00591735531737398	0.169849107167744	0.169952152971452
testDQM_0000029_0000038_3365.txt	520	-0.0175216158634616	0.0331528533569397	0.0374982494014515	0.0083283852650957	363	-0.0950349195911928	-0.0711218688605522	0.11870112119067
testDQM_0000029_0000039_3320.txt	700	-0.0271845348755714	0.0327308848735077	0.0425477350866526	0.0102098977272043	47	-0.0789871422467083	-0.159264609636477	0.177775657847077
testDQM_0000029_0000039_3335.txt	720	-0.0192390760145833	0.0262388906505334	0.0325364630601663	0.00560364437468007	96	0.116245915238478	0.0153621366886544	0.117256590660279
testDQM_0000029_0000039_3350.txt	715	-0.0167253770643357	0.0222580536656219	0.027841680820775	0.00499681197634942	130	0.00549003389701217	-0.0259918742123574	0.0265653533246097
testDQM_0000029_0000039_3365.txt	26	-0.00526723884615385	0.0220998720583281	0.0227188941204651	0	6	-0.18209533197123	-0.356626153904032	0.400425927699612
testDQM_0000029_0000041_3320.txt	676	-0.0210157681301479	0.0367542296541242	0.0423383503170382	0.0122857458305789	47	0.306382930590986	-0.346518315285298	0.462542368854662
testDQM_0000029_0000041_3335.txt	648	-0.0224856160469136	0.0299982889972506	0.0374900022909013	0.00669049933980654	57	0.388307739641358	0.022369351160415	0.388951524661774
testDQM_0000029_0000041_3350.txt	590	-0.0142458587972881	0.0260066745712776	0.0296528517200051	0.0104471350966783	119	0.0697660277352988	0.0595978845108454	0.0917562339251702
testDQM_0000029_0000042_3350.txt	629	-0.00795341297869634	0.0243232818441955	0.0255906001821346	0.00541232481700451	238	0.0850543155529424	-0.0211632387634929	0.0876476997367307
testDQM_0000029_0000042_3365.txt	167	-0.0101825642556886	0.0286055300373817	0.0303638100959148	0	27	0.248696786309634	0.404893972684352	0.475172832385077
testDQM_0000029_0000047_3320.txt	793	-0.0262452623431274	0.0334829513507522	0.0425431760287877	0.0138350383190797	61	0.122466334194072	-0.303511694948852	0.32728787325787
testDQM_0000029_0000047_3335.txt	719	-0.00229686349360223	0.0281771911136498	0.0282706505224657	0.0046533086939772	90	0.135536808088786	-0.257595946557799	0.291077134158465
testDQM_0000029_0000047_3350.txt	718	-0.0202448014174373	0.0276598786994619	0.0342771188127068	0.0055980194991274	124	0.0565655585657435	-0.104980780936799	0.119250269525711
testDQM_0000029_0000047_3365.txt	43	-0.010189072744186	0.0191938816510659	0.0217306763866531	0	10	0.229382505234409	0.26768584135189	0.352522401228465
testDQM_0000029_0000049_3320.txt	717	-0.0328958600795816	0.0369505919471063	0.0494720512574217	0.0112119543702748	71	0.0273277886857411	-0.119052180267807	0.122148391970467
testDQM_0000029_0000049_3335.txt	497	-0.0349802419702213	0.0311620880663627	0.0468475512802001	0.0130239322712722	97	0.302759268100357	0.080585674087133	0.313300535091694
testDQM_0000029_0000049_3350.txt	550	-0.0321099121818182	0.0294782845603851	0.0435891697666647	0.0114093735595257	133	0.209729574202798	-0.0527203938527648	0.216254327640576
testDQM_0000029_0000050_3350.txt	644	-0.023993007826087	0.0449779722082188	0.0509772734510779	0.00868365814973328	244	0.253691475617117	0.239393995256114	0.348810621635114
testDQM_0000029_0000050_3365.txt	166	-0.0181632439939759	0.0447618141580838	0.0483065568955968	0	35	1.27663287648921	0.0625328326412929	1.27816347017557
testDQM_0000029_0000058_3365.txt	163	-0.00565093898588957	0.02746870896718	0.0280439491467568	0	31	0.771844064328218	0.168460736947462	0.790014100843513
testDQM_0000029_0000070_3350.txt	664	-0.00356056516548193	0.0261394943627366	0.0263808792468557	0.00520882987950511	236	0.0840724027308353	0.0620915490411711	0.10451568955553
testDQM_0000029_0000070_3365.txt	160	-0.005865691945	0.0385514820129754	0.0389951677440988	0	40	0.95343997376363	0.434659176775068	1.04784368277199
testDQM_0000030_0000032_3350.txt	658	-0.027511386593465	0.0587295287442828	0.0648539431246908	0	204	0.334202145644707	-0.154375746897501	0.368134412115585
testDQM_0000030_0000032_3365.txt	517	-0.0459789615531915	0.0443801369106103	0.0639035324353386	0.00845632248269367	298	0.212426043389673	-0.0576824934679848	0.220118363529433
testDQM_0000030_0000032_3380.txt	542	-0.00316166963468635	0.0390161301945713	0.0391440234293645	0.00501484202237595	217	0.0192486276097149	-0.0945666368583644	0.096505743205051
testDQM_0000030_0000032_3395.txt	186	-0.0164791317795699	0.0218576908987901	0.0273737179724546	0	67	0.20878413412227	-0.14283407487083	0.252967167050177
testDQM_0000030_0000034_3350.txt	632	-0.0265214414033228	0.066893702088614	0.0719593929465092	0	231	0.564187682386681	-0.399600169555762	0.691366788662753
testDQM_0000030_0000034_3365.txt	380	-0.0391156620760526	0.0447856170252162	0.0594624798673691	0.0110181146857724	299	0.250319354073356	-0.0566197129514997	0.256642885968835
testDQM_0000030_0000034_3380.txt	598	-0.0163569230025084	0.0500402043232998	0.0526457118750195	0.00738824099584119	201	0.373135676337834	-0.175279487229327	0.412253722359748
testDQM_0000031_0000034_3335.txt	10	0.010550302	0.0254741141690626	0.027572438502781	0	12	2.11293504221584	-0.44121168712027	2.15850926462574
testDQM_0000031_0000036_3335.txt	539	-0.026606729874397	0.0412846460916804	0.0491155787660538	0.00800326388017472	80	0.185611991918054	0.106764686759902	0.214127321663369
testDQM_0000031_0000037_3335.txt	624	-0.0268961315548237	0.0468283250432768	0.0540027214033994	0.0085556165082133	156	0.123315930936028	0.101404850536937	0.159655136262626
testDQM_0000031_0000038_3335.txt	623	-0.0331029845008026	0.0430068300055424	0.0542714935300844	0.00757556077756373	141	0.164509643773338	0.159292056988091	0.228992100985881
testDQM_0000031_0000039_3335.txt	670	-0.00679605908761194	0.0408551988058735	0.0414165871190488	0.00682618159764987	115	-0.0657924442268327	0.226424962613879	0.235789968853718
testDQM_0000031_0000041_3305.txt	211	-0.0326568609668246	0.0232986978378557	0.0401160801817204	0	205	0.176756049300311	0.158287512533948	0.237271232113037
testDQM_0000031_0000041_3335.txt	589	-0.00970442526689303	0.0488045152344526	0.0497599897209658	0	76	-0.491245969840037	-0.161135720018973	0.516998378285766

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000031_0000043_3305.txt	539	-0.0495426558311688	0.0370745230413397	0.0618788736609554	0.0136413527943199	235	-0.0894127512649506	-0.052644752859055	0.103759867445747
testDQM_0000031_0000044_3305.txt	564	-0.0533583760744681	0.0353883404830874	0.0640269547882084	0.0140276486383497	257	0.0202112760342721	0.0134543309039983	0.0242799237850497
testDQM_0000031_0000045_3305.txt	587	-0.0552224559880749	0.0406416706938278	0.068565771651316	0.0233463386293249	117	0.10451273210172	-0.0618564376874779	0.121445996454188
testDQM_0000031_0000047_3335.txt	688	0.00444679762354651	0.0490106911406366	0.0492120092577783	0.00769041025981903	128	-9.99905056091668E-05	0.0975275842737065	0.0975276355315053
testDQM_0000031_0000049_3305.txt	192	-0.0374838988229167	0.0317306070516555	0.0491108348008179	0	153	0.236813533017289	0.0130318349709355	0.237171832524101
testDQM_0000031_0000049_3335.txt	438	-0.0197337793173516	0.0370258916735406	0.0419563904592221	0	104	-0.13891885084875	0.13057542042842	0.190652530906872
testDQM_0000031_0000051_3305.txt	524	-0.0457477646679389	0.0343959402388304	0.0572358163829809	0.0118205356217672	214	-0.0422772764947617	-0.0386005975488374	0.0572483557750075
testDQM_0000031_0000052_3305.txt	581	-0.055935103898451	0.0416736793116898	0.069752644362089	0.0139224217491481	280	0.120112831321506	0.136122331164278	0.181538924998651
testDQM_0000031_0000053_3305.txt	494	-0.0650437506437247	0.0399403736381425	0.0763277337810934	0.0269213599336807	167	0.058156182981977	-0.174155136185387	0.183608695542406
testDQM_0000032_0000034_3365.txt	465	-0.0262465145010753	0.0334526846496716	0.0425201320991072	0.0113700233183427	362	-0.0389530350296555	-0.486145132576818	0.487703218019066
testDQM_0000032_0000034_3380.txt	704	-0.0266352571025568	0.0293276684086968	0.039617534693741	0.00612002487827429	145	0.169427357075623	-0.142675671043953	0.221499382467475
testDQM_0000032_0000036_3365.txt	460	-0.0190066599965217	0.0293027047155382	0.0349270901718051	0.010631767096654	328	-0.0118882839687893	-0.167134670371291	0.167556943562011
testDQM_0000032_0000036_3380.txt	685	-0.0396484600516789	0.029135623823037	0.0492024893681925	0	38	0.0189626142668011	-0.0378542249313937	0.0423381988869158
testDQM_0000033_0000036_3380.txt	321	-0.00943793853208722	0.0318545024320425	0.0332232450090063	0.00612399671225693	512	-0.0387652617340548	0.0757338385627825	0.0850785508854222
testDQM_0000033_0000037_3365.txt	156	-0.00359778951923077	0.0330356316886497	0.0332309652356473	0	29	-0.831377056031384	-0.123626631807463	0.840518502703818
testDQM_0000033_0000037_3380.txt	92	-0.0235677741413043	0.0228749521058303	0.0328436205650285	0	46	-0.506312118636941	0.0238885955647958	0.506875355957149
testDQM_0000033_0000038_3350.txt	677	-0.0286768461795864	0.0361211522014955	0.0461204850708582	0.00853418343589425	263	-0.206494056052905	0.136514697137842	0.247540012361269
testDQM_0000033_0000038_3365.txt	153	-0.029549170130719	0.0225680375809207	0.0371815784450852	0	31	-0.379099736757025	-0.0581645625389278	0.383535821983541
testDQM_0000033_0000039_3350.txt	783	-0.0143825898135377	0.0317978898201035	0.0348993508070841	0.00804181330368212	178	-0.361152959816914	-0.0592658654258265	0.365983473929069
testDQM_0000033_0000039_3365.txt	140	-0.0109468594785714	0.0404367835667445	0.0418923286255053	0	32	-0.805746226160362	-0.465737948377175	0.930665792607768
testDQM_0000033_0000041_3335.txt	806	-0.0475879590074441	0.0198913116700472	0.0515778840439305	0.0216897678269324	63	-0.0670751489416495	-0.168500181598201	0.181359826875113
testDQM_0000033_0000042_3335.txt	933	-0.0303941900460879	0.0251931337065633	0.0394778516957861	0.0114812290458762	26	-0.336403727993897	-0.170888714511242	0.377320051091241
testDQM_0000033_0000042_3365.txt	150	-0.00905912989333333	0.0314261935314524	0.0327058629958084	0	34	-0.798892052575721	-0.105183333163102	0.805786600312979
testDQM_0000033_0000042_3380.txt	347	-0.0155471451913545	0.0266033345739366	0.030813164947046	0.00526579727348318	444	-0.019585300712247	-0.066256420347211	0.0690905003688311
testDQM_0000033_0000043_3335.txt	893	-0.0345947014752519	0.0256031980727495	0.0430385538989665	0.0133074449512405	28	-0.175555945561814	-0.162643153903207	0.239317123360793
testDQM_0000033_0000043_3350.txt	909	-0.0273708757652365	0.025503985587294	0.037411470446815	0.00911389038122169	45	-0.526881697526578	-0.337621488111975	0.625773595179146
testDQM_0000033_0000044_3335.txt	913	-0.0358327410109529	0.0326715904094792	0.0484914234503669	0.014326375104092	49	-0.169166442755839	-0.28686432680064	0.333029168910846
testDQM_0000033_0000047_3365.txt	147	0.0210628705238095	0.0336278688922651	0.039679693559025	0	29	-0.584236347768622	-0.0623162828375796	0.587550363084486
testDQM_0000033_0000049_3350.txt	773	-0.0209013105782665	0.0281502279033346	0.0350613763976663	0.00705244853187255	181	-0.382825939688446	0.194448144651739	0.429378365846307
testDQM_0000033_0000050_3350.txt	754	-0.026045440902122	0.0394443346553861	0.0472675420155525	0.0112592300943667	154	-0.196410238460704	0.25050033813141	0.318319652513226
testDQM_0000033_0000050_3365.txt	150	-0.0161360746133333	0.0226487845452985	0.0278089975602576	0	38	0.381358997040662	-0.170467800991433	0.417724736876707
testDQM_0000033_0000050_3380.txt	341	-0.0199867487932551	0.0247142579384348	0.0317846609667647	0.0047470092636121	464	0.0698248480443474	-0.0488382799284892	0.0852096648907251
testDQM_0000033_0000051_3350.txt	898	-0.0219003611592762	0.0282632393735077	0.0357552306493879	0.00797939385594569	50	-0.483350034698125	-0.146011834464367	0.504922481026868
testDQM_0000033_0000058_3350.txt	764	-0.0203999900982199	0.0311112188635146	0.037203009276899	0.00819672107402591	142	-0.387006964535696	-0.108635232320525	0.401965177970018
testDQM_0000033_0000058_3365.txt	151	-0.00227370749006623	0.0304226283667038	0.0305074755181243	0	33	-0.804069472108545	-0.11630758379552	0.812437794557384
testDQM_0000033_0000058_3380.txt	344	-0.0129276385392442	0.0235947383400542	0.026904191412064	0.00478591513940017	456	-0.0673493238454019	-0.0919100924563475	0.113944708160437
testDQM_0000033_0000070_3350.txt	762	-0.00515716697856956	0.0282284643463808	0.0286956890595041	0.00568432538082757	168	-0.209436651257964	-0.0630756845059585	0.218728719801596
testDQM_0000033_0000070_3365.txt	153	-0.00572591647712418	0.0198959329420419	0.0207034844201944	0	36	-0.187843069568304	0.174135719495572	0.256141108744932
testDQM_0000033_0000070_3380.txt	348	-0.016628427391092	0.0320585573143536	0.0361144804002288	0.00682117441007771	451	-0.105838024394384	-0.0427052967250372	0.114129004972793
testDQM_0000034_0000036_3365.txt	413	-0.0116757344697337	0.0214754775880116	0.0244441999877458	0.003472806503326	470	0.105799056912357	0.277542937558461	0.297024447869403
testDQM_0000034_0000036_3380.txt	685	-0.0300507740846715	0.0226520802537304	0.037631977929806	0	40	-0.0170228232597129	-0.0271341679126734	0.0320318525852717
testDQM_0000034_0000037_3365.txt	293	-0.0035008408225256	0.026045528397274	0.0262797533465949	0.00483737132579938	545	0.0301416027465266	0.0710701278959431	0.0771976637941533
testDQM_0000036_0000037_3335.txt	610	-0.043542943647541	0.0607800366434612	0.0747676453813641	0.0105007194869321	294	-0.0148181021616994	-0.158653894161027	0.159344388932064
testDQM_0000036_0000037_3350.txt	797	-0.0186272991380176	0.0376753418048282	0.0420286527655577	0.00687406831357618	90	-0.0859161442359362	-0.187131644246054	0.205912204880143
testDQM_0000036_0000037_3365.txt	457	-0.00163213398796499	0.0294782071005404	0.0295233560967757	0.00370907765071116	457	-0.0003215102618423 43	-0.313778888595293	0.313779053311316
testDQM_0000036_0000037_3380.txt	86	-0.0132839220813954	0.0207030498980708	0.0245983507769646	0	46	-0.266475862513825	-0.0447309768062565	0.270204081369118
testDQM_0000036_0000038_3350.txt	703	-0.0296746793679943	0.0474536907346004	0.0559681995416001	0.0110973112845238	103	0.287717253031999	-0.0429430789077799	0.29090432399392
testDQM_0000036_0000038_3365.txt	486	0.00271587461975308	0.0246008745425872	0.024750333395943	0.00519760327233193	373	-0.0437973303401121	-0.244821311779706	0.248708023285251
testDQM_0000036_0000042_3380.txt	286	-0.0192719243825175	0.0280007495223321	0.0339918967287477	0.00632995212306457	492	-0.0250015754506892	-0.141620577499561	0.143810523767649
testDQM_0000036_0000050_3380.txt	281	-0.0213341553964413	0.0327187989807076	0.0390597746181344	0.00698187940451504	494	0.0171435192700879	-0.115337481631236	0.11660460935143

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000036_0000058_3380.txt	317	-0.0187520358962145	0.0290086125585344	0.0345418362688506	0.006008775727112	481	0.019126847267291	-0.22890706222032	0.229704765777124
testDQM_0000036_0000070_3380.txt	323	-0.0157522539012074	0.0420532197255574	0.0449066453017158	0.0086106994344973	473	-0.092151454951003	-0.10507894173621	0.13976220750256
testDQM_0000037_0000038_3335.txt	564	-0.0397799212312056	0.0438109802838654	0.0591763814929079	0.00710498544996692	214	0.228339759443406	0.0380354629423682	0.231485943814981
testDQM_0000037_0000038_3350.txt	742	-0.0228665851555256	0.0347515837802116	0.0415999193738157	0.00457798931862387	122	0.245851897928856	0.0531454183206004	0.251530497561811
testDQM_0000037_0000038_3365.txt	512	-0.00081134232328128	0.0270284641014625	0.0270406388247483	0.0057177774422138	360	-0.016173170285629	0.227995004497829	0.228567918818571
testDQM_0000037_0000039_3335.txt	650	-0.0469315666572308	0.0617874528266388	0.077590342670375	0.012255727551174	105	0.298513934048781	-0.00627699537216796	0.298579921448483
testDQM_0000037_0000039_3350.txt	697	-0.0167696733453371	0.0344883974430862	0.0383493350959516	0.00827527834332284	106	0.102829357186092	-0.0444154161065113	0.112011632820969
testDQM_0000037_0000039_3365.txt	20	-0.0039596728165	0.0169898634277192	0.0174451846681621	0	9	-0.0163445863530524	0.268596612823047	0.269093452025622
testDQM_0000037_0000042_3365.txt	159	-0.0131923096792453	0.022266636289496	0.0258812697973227	0	29	0.493981775577209	-0.118727043012027	0.508049313890681
testDQM_0000037_0000042_3380.txt	134	-0.0166095191119403	0.0248686778163051	0.0299053049050013	0	65	0.0240303182632029	-0.191437785614274	0.192940099400637
testDQM_0000037_0000047_3335.txt	631	-0.0341121600757527	0.0627025537618146	0.0713810178779137	0.0128835853002564	132	0.408137312202968	-0.0496527451722596	0.411146519765648
testDQM_0000037_0000047_3350.txt	658	-0.0167387607351064	0.0341210221762672	0.0380056609638677	0.00791577259570369	114	0.0908292720643248	-0.0645622552462905	0.11143716375708
testDQM_0000037_0000047_3365.txt	41	-0.00765055697560976	0.0180651313421094	0.0196183585563297	0	14	-0.077671739614825	-0.165907788615875	0.183189228553982
testDQM_0000037_0000050_3350.txt	859	-0.0448086043111758	0.0487256872940651	0.0661967040160953	0	47	0.341023292443233	1.00604994325141	1.062277446953
testDQM_0000037_0000050_3365.txt	163	-0.0199256359079754	0.0367263523548601	0.04178344078257	0	34	1.45300544163169	0.0974353427363733	1.45626867693618
testDQM_0000037_0000050_3380.txt	148	-0.0126035456756757	0.0302537271461587	0.0327740349946885	0	71	0.249378152092081	-0.134261055952805	0.283223399256529
testDQM_0000037_0000058_3350.txt	906	-0.0260019406434878	0.0321930289159212	0.0413822670718848	0	23	-0.493776104445429	0.605574744977405	0.781367783489793
testDQM_0000037_0000058_3365.txt	159	-0.00747534450314466	0.0194528991768066	0.020839771155742	0	30	0.647829742203629	-0.101634462148269	0.655753718083084
testDQM_0000037_0000058_3380.txt	137	-0.013714024319708	0.0268788702769714	0.0301752900633581	0	69	0.0579549776156094	-0.200767643777608	0.208965131585244
testDQM_0000037_0000070_3350.txt	889	-0.0211642390804274	0.0321194278126505	0.0384653436077927	0	38	-0.0353858397610299	0.174812620983081	0.178358095164104
testDQM_0000037_0000070_3365.txt	162	-0.011793853817284	0.0314087379894696	0.0335500195224177	0	37	0.492755995177876	0.431545362522224	0.655011351579632
testDQM_0000037_0000070_3380.txt	152	-0.00607920527631579	0.0315622726751976	0.0321423986848385	0	64	0.0464181562803245	-0.0957919347950901	0.106445948745133
testDQM_0000038_0000039_3335.txt	697	-0.00362273412539455	0.0330118507122573	0.0332100359829925	0.00503193325474982	89	-0.0980325571253714	0.00247116610970606	0.0980636982704658
testDQM_0000038_0000039_3350.txt	709	-0.00347472531565585	0.0244937997347473	0.0247390367933993	0.00377927009494025	134	-0.142539564677013	-0.171057177023255	0.222661369144892
testDQM_0000038_0000039_3365.txt	27	-0.0224492388888889	0.0208495211141877	0.0306377358396693	0	7	0.276458416613339	-0.331496064869736	0.431646727244022
testDQM_0000038_0000041_3335.txt	627	-0.0157512513253588	0.0480546643211632	0.0505702746812225	0.0158077491927374	67	0.0841837612684208	-0.085765408755917	0.12017741468499
testDQM_0000038_0000041_3350.txt	558	-0.00227057374964158	0.0329396375565015	0.0330178016758573	0.0137570420065223	110	-0.0689224606776166	-0.229797092289357	0.239910419137021
testDQM_0000038_0000042_3350.txt	657	0.00623725938097412	0.0268157176915334	0.027531547720707	0.00590309344524725	214	-0.060557828824962	-0.3705042679435	0.375420648335094
testDQM_0000038_0000042_3365.txt	155	0.0128252777548387	0.0211127222650479	0.0247029308166017	0	29	-0.701118216595708	0.133792089472687	0.713769624492254
testDQM_0000038_0000047_3335.txt	714	0.00928848890224089	0.0353965315933171	0.036594951495032	0.0066476177669659	109	0.0574521549467926	-0.153851652171632	0.164228745912435
testDQM_0000038_0000047_3350.txt	702	-0.00275883314615385	0.0289838998364076	0.0291149035728306	0.00411621254968582	120	0.0219413722819573	-0.363871367323079	0.364532297300503
testDQM_0000038_0000047_3365.txt	40	-0.021020636225	0.0181168702144592	0.0277504618641085	0	13	0.261596915687426	0.308419676008271	0.404420131603536
testDQM_0000038_0000049_3335.txt	464	-0.0263055098060345	0.0461962249583259	0.0531608036673227	0.0110132642477688	101	0.47672915911984	0.0776522120902225	0.483011963824515
testDQM_0000038_0000049_3350.txt	497	-0.0178502507869215	0.0328119570411225	0.0373531254117304	0.00747082768109648	140	0.159340296525832	-0.133971939970638	0.208177354187329
testDQM_0000038_0000050_3365.txt	157	0.0072628488089172	0.0246707836232869	0.0257176308669409	0	32	1.09557605302781	-0.124601274332469	1.10263881916667
testDQM_0000038_0000058_3350.txt	672	0.00841316405401786	0.0276514200781968	0.0289029818832024	0.00615923934463242	221	-0.116579978485903	-0.326250751140405	0.34645410086107
testDQM_0000038_0000058_3365.txt	163	0.0183448832944785	0.0200959154525614	0.027209934968032	0	21	-0.183293163440598	-0.179763205669093	0.256731754710029
testDQM_0000038_0000070_3350.txt	663	0.0113397533046757	0.0280414033969041	0.0302474843495919	0.00592674820677849	232	0.0886736919519466	-0.322476494366859	0.334445979290419
testDQM_0000038_0000070_3365.txt	156	0.015921037675641	0.0222341109234445	0.0273465743599672	0	38	0.113700068641576	0.219432093863232	0.247139938954232
testDQM_0000039_0000041_3305.txt	801	-0.0419364073715356	0.0286916971296489	0.0508121614125092	0	4	0	0	0
testDQM_0000039_0000041_3320.txt	699	-0.0215157595377682	0.0292811541358049	0.0363361238440732	0.0137472766743802	57	-0.0558360745669332	-0.0462608577142937	0.0725102349982832
testDQM_0000039_0000041_3335.txt	620	-0.0190799268916129	0.0291841199192851	0.0348676994602814	0.0095592875237294	55	0.0403443881468107	0.00361626184932175	0.0405061353958061
testDQM_0000039_0000041_3350.txt	570	-0.0125764574940351	0.0222355018680979	0.025545739888002	0.00784315306209	125	0.0479618025528063	-0.0187494292193157	0.0514963649218515
testDQM_0000039_0000042_3350.txt	718	-0.0151215605487465	0.023896970163808	0.0282794408791853	0.00569168704420823	169	-0.0930633649037092	0.1104686982103	0.144444187046344
testDQM_0000039_0000042_3365.txt	147	-0.0006445529312925 16	0.0244891236124215	0.0244976044499396	0	30	0.549706813031158	0.143242589784611	0.568063394192123
testDQM_0000039_0000043_3305.txt	795	-0.0417254607924529	0.031534739736438	0.0523015667890304	0	10	-1.09705874059461	-1.81371558466032	2.11969386996207
testDQM_0000039_0000043_3320.txt	799	-0.0297345461628035	0.0302413852137205	0.0424109020789764	0.0102159302061783	56	0.212900287753519	-0.00787062515242728	0.213045721069026
testDQM_0000039_0000043_3350.txt	902	-0.0275882983192905	0.0220382033263722	0.0353100072218725	0.00891987066840426	18	-0.0107777523529378	0.0228396543002703	0.0252548956508854
testDQM_0000039_0000047_3305.txt	648	-0.0527790356481481	0.028390779877527	0.0599304846134477	0	13	0.145263838854378	-0.363035029702186	0.391019201152038
testDQM_0000039_0000047_3320.txt	794	-0.0286948212128464	0.0283846802402278	0.040361898329702	0.0182573715465273	66	-0.0795729323299804	-0.101612379088754	0.129061718350828

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000039_0000047_3335.txt	712	-0.00496891165851124	0.0278945945540974	0.0283336988126783	0.00465635170670142	117	-0.011373042174326	-0.171239244435135	0.171616505392153
testDQM_0000039_0000047_3350.txt	717	-0.0186047014659693	0.0245592190029662	0.0308105526512183	0.00515033622866111	122	0.00413207016889178	-0.0141310766305675	0.0147228166673235
testDQM_0000039_0000047_3365.txt	25	-0.0036701244	0.0241148008307866	0.0243924872085644	0	12	-0.643325990678568	-0.104166552906672	0.651704688510846
testDQM_0000039_0000049_3305.txt	836	-0.0404374502116029	0.0294336932883271	0.0500152944628658	0	5	0	0	0
testDQM_0000039_0000049_3320.txt	716	-0.0336581691803073	0.0303603607111045	0.0453279588673322	0.0251228318896631	80	-0.000351350653984322	0.222219646329361	0.222219924088792
testDQM_0000039_0000049_3335.txt	472	-0.0336455171122881	0.027502793309744	0.0434560060474012	0.0135776915239338	92	-0.0451996115668868	-0.141602640942421	0.148641558144637
testDQM_0000039_0000049_3350.txt	512	-0.0302551654007812	0.0238491863695378	0.0385247806472351	0.0102260564489403	122	0.223889296010162	-0.0988890274972323	0.244755912343858
testDQM_0000039_0000050_3365.txt	147	-0.00915141419727891	0.0428501443009679	0.0438164723411633	0	36	1.62156228068261	0.189158971506969	1.63255791524655
testDQM_0000039_0000051_3305.txt	824	-0.0530292843446603	0.0296851523740428	0.060772635861685	0	8	-1.14828524019487	0.638292045358712	1.3137639544521
testDQM_0000039_0000051_3320.txt	798	-0.030888492689223	0.0384471960741767	0.0493182102937482	0.0111989630207996	59	0.383762988284887	-0.248031969239831	0.456939699459715
testDQM_0000039_0000058_3350.txt	747	-0.015465298273668	0.0221527214820699	0.0270170042705642	0.00497905921172196	167	-0.0725817212031458	0.00340641448410008	0.0726616123716552
testDQM_0000039_0000058_3365.txt	152	0.00625923088815789	0.0239252375708308	0.0247304460965015	0	28	0.466334322827754	0.131052879045524	0.484399171916448
testDQM_0000039_0000070_3350.txt	754	-0.0043596345627321	0.0266880377310884	0.0270417782598808	0.00622409067837863	165	0.0453319625105614	0.0201877688613817	0.0496239139594966
testDQM_0000039_0000070_3365.txt	145	0.0010462463862069	0.041201121762794	0.0412144036231659	0	34	0.676536989645548	0.422208180454226	0.797472285412558
testDQM_0000040_0000048_3215.txt	855	-0.0444584908631579	0.0276971768198773	0.0523802540431129	0.022282499675884	0	0	0	0
testDQM_0000040_0000048_3230.txt	784	-0.0169902910465561	0.0273010683468596	0.0321561552852107	0.010270932192316	6	0.146176713826169	0.368850327104983	0.396759619253864
testDQM_0000040_0000048_3260.txt	51	-0.0344759091568627	0.0292599355583914	0.0452187145004529	0	0	0	0	0
testDQM_0000040_0000056_3215.txt	833	-0.0241076023183674	0.0265793461097413	0.0358836749673437	0.0121392617165969	4	0	0	0
testDQM_0000040_0000056_3230.txt	801	-0.0249794390274656	0.0205975650165503	0.0323764120732654	0.00960954020320976	6	-0.0722343128314715	-1.48167269913287	1.48343243300998
testDQM_0000040_0000056_3260.txt	44	-0.0199371034090909	0.0273646734320537	0.0338572509868674	0	0	0	0	0
testDQM_0000040_0000059_3260.txt	40	-0.041502502275	0.0194621534799545	0.0458392093426979	0	0	0	0	0
testDQM_0000040_0000060_3260.txt	47	-0.0538187238297872	0.0262376045722797	0.059873758261514	0	0	0	0	0
testDQM_0000040_0000061_3260.txt	21	-0.0220054342857143	0.0219589782918855	0.0310875516200036	0	0	0	0	0
testDQM_0000040_0000064_3230.txt	529	-0.0357543343232514	0.0205172371816643	0.0412229237738846	0.0214340304074454	3	0	0	0
testDQM_0000040_0000065_3215.txt	759	-0.0326755820137022	0.0306918242559221	0.0448294739662489	0.0112700329005704	18	0.163076032776973	-1.26694336607039	1.27739550856266
testDQM_0000040_0000065_3230.txt	910	-0.0266348501106593	0.0267503890712043	0.037749153048487	0.0104474216109676	0	0	0	0
testDQM_0000040_0000066_3215.txt	876	-0.0207134485605023	0.0253749860265319	0.0327557150298274	0.00993686325528193	3	0	0	0
testDQM_0000040_0000066_3230.txt	893	-0.0341951926707727	0.0263864619915123	0.0431920893014078	0.0159663310830197	0	0	0	0
testDQM_0000040_0000068_3215.txt	850	-0.0397042823556471	0.0317317875522698	0.0508265322311028	0.0169234131343788	5	0	0	0
testDQM_0000040_0000068_3230.txt	796	-0.0136333696508794	0.0274136381904682	0.0306166021445133	0.00863293527554719	17	0.522076004258921	-0.474784810450841	0.705679793148282
testDQM_0000040_0000068_3260.txt	53	-0.0407896881132075	0.0299801122069966	0.0506221866805144	0	0	0	0	0
testDQM_0000040_0000071_3260.txt	53	-0.0666955452830189	0.036360420741051	0.075962990706432	0	0	0	0	0
testDQM_0000040_0000072_3260.txt	50	-0.0663829074	0.0270595672817109	0.0716861951588339	0	0	0	0	0
testDQM_0000040_0000073_3260.txt	28	-0.0603235857142857	0.0220500721416655	0.0642272580364554	0	0	0	0	0
testDQM_0000040_0000076_3230.txt	549	-0.0184731523005464	0.0288856037266427	0.0342875408650404	0.00861704433813912	2	0	0	0
testDQM_0000040_0000077_3215.txt	793	-0.0371444332918916	0.0309292220412792	0.0483355531741857	0.0246657138228457	13	0.227166242619887	0.91223934968686	0.940098469790874
testDQM_0000040_0000077_3230.txt	915	-0.0294006671982514	0.0249407051186859	0.0385543512916451	0.0126872256564247	0	0	0	0
testDQM_0000040_0000078_3215.txt	944	-0.0381230452299788	0.0265167969533434	0.0464382073111339	0.0176161111155414	4	0	0	0
testDQM_0000040_0000078_3230.txt	940	-0.0389275043712766	0.0234158535459697	0.0454274453812016	0.0175776761789828	0	0	0	0
testDQM_0000040_0000079_3215.txt	853	-0.0305866256597304	0.0258515855117301	0.0400480479264442	0.013922921095525	9	0.310502838979839	0.0300731349725289	0.311955776451752
testDQM_0000040_0000079_3230.txt	716	-0.0269941022695531	0.0220074255947732	0.0348282692456655	0.0085033360196118	11	-2.4392746378129	-0.688637342151999	2.53461676544669
testDQM_0000040_0000080_3215.txt	831	-0.0323987979302046	0.0246453954084212	0.0407072183053529	0.0152197771068667	2	0	0	0
testDQM_0000040_0000080_3230.txt	792	-0.0282419397386364	0.0218555350102601	0.0357109446918654	0.0112099758352422	0	0	0	0
testDQM_0000040_0000080_3260.txt	45	-0.0443829784444445	0.02922928954249	0.0531432041070045	0	0	0	0	0
testDQM_0000040_0000090_3215.txt	910	-0.0334664237220879	0.0279100700750028	0.0435772134072143	0.0146635996197588	4	0	0	0
testDQM_0000040_0000090_3230.txt	793	-0.0330749035964691	0.0258797350243801	0.0419965466776478	0.0107299895414465	6	0.328632966840576	-0.115779135589045	0.348431392288619
testDQM_0000040_0000091_3215.txt	833	-0.0567718943541417	0.0285913105089253	0.0635650141601149	0.027345832172228	8	-1.24937247680885	1.01087947978773	1.60711197757449
testDQM_0000040_0000091_3230.txt	784	-0.0405281398762755	0.0326010065043769	0.0520130343945571	0.010733911461663	8	0.852599843810492	-1.46809658148126	1.69771436532257
testDQM_0000041_0000043_3305.txt	459	-0.0466713070154684	0.0317660515588511	0.0564561150821742	0.0181345873636941	301	-0.033232803644381	-0.0163962227087926	0.037057460209549
testDQM_0000041_0000043_3320.txt	80	-0.0465294675	0.0302330359634874	0.0554889881814678	0	50	-0.178729041277965	0.0527330583614679	0.186346037361395

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000041_0000043_3335.txt	478	-0.0166254728460251	0.0248616240245275	0.0299083048080442	0.00420181243648845	288	-0.0863392329588101	-0.00381937821863369	0.0864236703565213
testDQM_0000041_0000043_3350.txt	305	-0.0201562975820656	0.0240436158091986	0.0313746998933397	0.0118588671564734	512	-0.0760479954699189	-0.0364949303667239	0.0843515118860642
testDQM_0000041_0000044_3305.txt	441	-0.0421178555274376	0.03674214167191	0.0558918485010902	0.0178142933081805	294	-0.181450851201526	-0.062700717231435	0.191978622099166
testDQM_0000041_0000044_3320.txt	82	-0.0468404192682927	0.0250532706149339	0.0531195938024243	0	48	-0.468844105576064	-0.131712464251525	0.486993807530064
testDQM_0000041_0000047_3305.txt	623	-0.0251626093627609	0.0224158510792554	0.0336990695650526	0	9	-0.240713758769002	-0.142978552687958	0.279974963504676
testDQM_0000041_0000047_3320.txt	783	-0.0354747398223499	0.0300964427914394	0.0465215330160325	0.0219204345253899	64	-0.328321384367035	-0.465020227114392	0.569244010120623
testDQM_0000041_0000047_3335.txt	864	-0.0164060976710648	0.0350502789750807	0.0386998978942258	0.0126702355660878	50	0.128533341273279	-0.0208286113376548	0.130210025993117
testDQM_0000041_0000047_3350.txt	700	-0.0405621848585714	0.0313366956140542	0.0512569930107961	0.0229657207631227	154	0.0651606555505306	-0.191892290774265	0.202653799101744
testDQM_0000041_0000049_3305.txt	251	-0.0249423314940239	0.0338274688705993	0.0420287705096062	0	177	0.0397726619413928	-0.0651212178440746	0.0763062097826889
testDQM_0000041_0000049_3320.txt	708	-0.0409521639124293	0.0296193148789858	0.0505409095981759	0.0238480033138595	84	-0.0797175883808251	-0.00828779190788013	0.0801472481870898
testDQM_0000041_0000049_3335.txt	508	-0.0383558516023622	0.0326904180539536	0.0503967735543128	0.015970852330394	98	-0.067004541338986	0.0477519693119374	0.0822791536977386
testDQM_0000041_0000049_3350.txt	537	-0.0445048404576723	0.0336349805192752	0.0557852376412872	0.0201616758878073	122	0.140569250307803	-0.00626903644620051	0.140708972528626
testDQM_0000041_0000050_3350.txt	708	-0.0195951778548023	0.0390645553470092	0.0437036666610581	0.0101093165084021	181	0.217984274818689	0.0852059035280903	0.234045273535417
testDQM_0000041_0000051_3305.txt	500	-0.044986626738	0.0349484709791906	0.0569665885326431	0.0289762446440058	325	-0.130398490290986	-0.199950868690438	0.238713460366669
testDQM_0000041_0000051_3320.txt	93	-0.0472963002150538	0.0287472792307772	0.0553475028994513	0	49	-0.366176334344324	-0.0257439838341868	0.367080182708766
testDQM_0000041_0000051_3335.txt	444	-0.0190470649295045	0.0312229100021104	0.036574045324911	0.00410971834574656	348	-0.0418861792380287	-0.17527141357944	0.1802068823028
testDQM_0000041_0000052_3305.txt	430	-0.0405100241488372	0.0406915419090007	0.0574183214616322	0.0115784408796199	371	0.090859403253772	0.0150153762256332	0.0920917622962492
testDQM_0000041_0000052_3320.txt	85	-0.0466426553411765	0.0270719937864614	0.0539298632007349	0	53	-0.389978809603438	0.355778797613985	0.52788448051763
testDQM_0000041_0000052_3335.txt	477	-0.0172819486960168	0.0308706677739207	0.0353788620441577	0.00800258662785194	303	0.137551626168034	-0.0515520930447335	0.14689475197829
testDQM_0000041_0000058_3350.txt	753	-0.0156966343237716	0.0233924507246887	0.0281707486588694	0.00592261920348888	167	-0.0168149976412602	-0.0558850851460557	0.0583599767602548
testDQM_0000041_0000070_3350.txt	727	-0.000847862141678127	0.0287327354208737	0.0287452423015918	0.00702623388278145	184	0.0233365075017554	0.0203623465879971	0.0309712405458548
testDQM_0000042_0000043_3335.txt	889	-0.0114445845287627	0.0192420282372752	0.0223882595509363	0.0056776018238753	27	0.0430128876678159	0.0736235376690982	0.0852674252246265
testDQM_0000042_0000043_3350.txt	906	-0.0207747375856512	0.0206910301115747	0.0293207852696813	0.00801137885779815	45	-0.370332800034201	-0.196767541359951	0.419361238211177
testDQM_0000042_0000044_3335.txt	913	-0.0152715002964951	0.0252466043815964	0.0295060968971956	0.00787349307132127	36	0.177420790516487	-0.105170866303326	0.206249964912693
testDQM_0000042_0000047_3365.txt	139	0.0169095477697842	0.0212647901506862	0.0271684395196215	0	35	-0.0667442810719596	0.0160841431642285	0.0686549249299724
testDQM_0000042_0000049_3350.txt	782	-0.0134527295677749	0.0280675745786192	0.031124984747788	0.00715408503351347	175	0.0152049278131021	0.106826056129931	0.107902715897593
testDQM_0000042_0000050_3350.txt	760	-0.0261820944447368	0.038556731497368	0.0466060469603811	0.0106974994973643	180	0.0713448282874322	0.240740503342832	0.25108977373267
testDQM_0000042_0000050_3365.txt	163	-0.0176447887177914	0.0313651804046592	0.0359876799851326	0	31	1.47779204900971	-0.104693684069018	1.48149590198564
testDQM_0000042_0000050_3380.txt	346	-0.0155637678708093	0.0238561725693616	0.0284841682342244	0.00453776622610033	455	0.106367947634114	-0.0383508316164689	0.113070449585948
testDQM_0000042_0000058_3350.txt	789	-0.0172241929230672	0.0215892447040156	0.0276182604220632	0.00665796233804865	150	-0.113866059564943	0.0254254989287648	0.116670199779651
testDQM_0000042_0000058_3365.txt	160	-0.002971766424375	0.0186968304230267	0.0189315309351478	0	26	0.708288756992408	-0.236503485817568	0.746730782870046
testDQM_0000042_0000058_3380.txt	120	-0.00875029610166667	0.0171854496727752	0.0192848998525357	0.00630530938941528	141	0.00361024291410121	-0.0246370336504976	0.024900146204281
testDQM_0000042_0000070_3350.txt	771	-0.00207597921076524	0.0269454327092845	0.0270252850784984	0.00647692030905715	170	-0.0159624676059861	0.0479175294834342	0.0505063362744512
testDQM_0000042_0000070_3365.txt	158	-0.00684689791772153	0.0277426950625999	0.0285751140055837	0	29	1.02312449742034	0.00319157838449546	1.0231294753814
testDQM_0000042_0000070_3380.txt	373	-0.0125257831747989	0.0359832255261569	0.0381010205035028	0.00650070373072795	453	-0.0263343687907876	-0.0522266708920873	0.0584903764056926
testDQM_0000043_0000044_3305.txt	677	-0.0270855668499261	0.0316116037216068	0.0416283727934893	0.0065768381850307	153	-0.187999490259475	-0.0058504323305485	0.188090499218533
testDQM_0000043_0000044_3320.txt	394	-0.0289709505218274	0.0307381367512441	0.042239188262517	0.0100088050531921	392	-0.0300735318357232	-0.0297668566456835	0.0423141001515916
testDQM_0000043_0000044_3335.txt	497	-0.0191899114509055	0.0270981167969294	0.0332048284957718	0.00606155585920286	247	-0.00537597014080452	-0.0378747855711405	0.0382544172222594
testDQM_0000043_0000045_3305.txt	682	-0.0337941675601173	0.0316216654523437	0.0462814810378972	0.0115734755134133	84	-0.101949475734367	0.0337933614318678	0.107404314994218
testDQM_0000043_0000045_3320.txt	436	-0.0304360599642202	0.0308096360482184	0.0433080525949769	0.0117651872161767	339	-0.130202564277985	-0.0916350558206	0.159215863530639
testDQM_0000043_0000045_3335.txt	354	-0.0262134794579096	0.0288178249109482	0.0389565596259258	0.00801113172137694	217	-0.119311864154558	-0.0783937277338331	0.142761680699136
testDQM_0000043_0000047_3305.txt	636	-0.0261625933238994	0.0243127629023788	0.0357154270502122	0	8	0.296877669312268	-0.00381624519795163	0.296902196461554
testDQM_0000043_0000047_3320.txt	700	-0.0346141415284286	0.031137145738187	0.0465581425582162	0.0110206484475389	60	-0.497406076560225	0.129586214899605	0.514009136194137
testDQM_0000043_0000047_3350.txt	332	-0.030475323933735	0.0244780285710077	0.0390886076957104	0.0147891904184595	581	0.0411322565669797	0.0999725834772934	0.108103561353992
testDQM_0000043_0000049_3305.txt	249	-0.00758228820481929	0.0307137435410999	0.031635820468725	0	170	0.0384717182327686	-0.0288354199993566	0.0480786288315384
testDQM_0000043_0000049_3320.txt	37	-0.0147115903513514	0.0208023248434535	0.0254787678186865	0	33	2.39944849863944	-0.35669243089621	2.4258158602585
testDQM_0000043_0000049_3350.txt	332	-0.0159709137921687	0.0314108435608427	0.0352379224779302	0.00897336234943543	590	-0.0089351641468942	0.363466952802319	0.363576763473321
testDQM_0000043_0000051_3305.txt	603	-0.0189151274179105	0.0292855967464478	0.0348629921554553	0.0059329988230844	142	-0.0587407847371365	-0.104140254706428	0.119564511632233
testDQM_0000043_0000051_3320.txt	366	-0.0347590826584699	0.0319380074669165	0.0472041327450803	0.0126357310920933	312	-0.0813865817349387	-0.0765709900770284	0.11174476367094
testDQM_0000043_0000051_3350.txt	329	-0.00232140533434651	0.0258292551303139	0.0259333635171603	0.00890553738379485	520	0.00945122265328892	-0.0155271462931501	0.0181774002995733

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000043_0000052_3305.txt	699	-0.0301078320108727	0.0344330940412281	0.0457396929771833	0.00755374579453126	170	-0.0618895764959494	0.138216496635063	0.151440151944319
testDQM_0000043_0000052_3320.txt	414	-0.0486488837270532	0.0364241246632121	0.0607736023728194	0.0147798777180443	391	-0.0280008012799201	0.239957752506886	0.241585943010916
testDQM_0000043_0000052_3335.txt	920	-0.0132696671855435	0.0290781742896052	0.0319628579327904	0.00741677921912732	32	0.0402047405557788	0.0617911097300295	0.0737194845670128
testDQM_0000043_0000053_3305.txt	664	-0.0433508597207831	0.0366817716963088	0.0567877576006584	0.0145033586754426	97	-0.166608457205377	-0.0250093189873882	0.168475054677448
testDQM_0000043_0000053_3320.txt	409	-0.0432784882588509	0.0343198076554458	0.0552347421780738	0.0178132024997752	356	-0.221801399119141	-0.107679000396436	0.246557554695824
testDQM_0000044_0000045_3305.txt	764	-0.0209716951426702	0.0254869312517429	0.0330059943311539	0.00461476137310642	66	-0.102792743374795	-0.00957603060109321	0.103237824718412
testDQM_0000044_0000045_3320.txt	798	-0.0295608964182958	0.0228742095819514	0.0373774806675389	0.0114689646482492	157	0.0305202912926126	0.145429309143552	0.148597349029371
testDQM_0000044_0000046_3305.txt	769	-0.018877265635251	0.0320555408701719	0.0372009255038512	0.00800375496805593	34	0.291033777967923	0.102338111779921	0.308502429554391
testDQM_0000044_0000046_3320.txt	790	-0.024056626456962	0.0224709732216718	0.0329190813058155	0.0111071268025415	167	-0.0333273890876109	0.0789674033919171	0.0857121091903517
testDQM_0000044_0000049_3305.txt	248	-0.0181321698870968	0.0301289004567843	0.0351642748759214	0	175	0.0955584205325841	-0.129796534427445	0.161178634080505
testDQM_0000044_0000049_3320.txt	39	-0.0148533584615385	0.027596613855231	0.0313399960730961	0	30	-0.878641428216012	0.147699963773217	0.890969156972385
testDQM_0000044_0000049_3335.txt	823	-0.0119598210478736	0.0331727922240938	0.0352628907414021	0.0117196659592204	45	-0.0502486646703253	-0.0525990296679025	0.0727432898840552
testDQM_0000044_0000051_3305.txt	565	-0.0155652365539823	0.0318163247581472	0.0354196994636786	0.00625735981816067	146	-0.0434395894564727	-0.110067146821733	0.118329095076501
testDQM_0000044_0000051_3320.txt	360	-0.0193318688638889	0.0279995892116616	0.0340249636266138	0.00771842626960858	327	-0.0426642522316576	-0.00134547364428064	0.04268546260513
testDQM_0000044_0000051_3335.txt	896	-0.0194486757527902	0.0290651679093173	0.0349719169353637	0.00735056020447954	43	-0.539907862668608	0.165937844326806	0.564832602061188
testDQM_0000044_0000052_3305.txt	697	-0.0247733635469153	0.0285455714963553	0.0377964177334462	0.00459469166406751	126	-0.0286624633077254	0.200025123071211	0.202068272280732
testDQM_0000044_0000052_3320.txt	755	-0.0336461929284053	0.0283563212528674	0.0440016733042198	0.0149605759572315	144	-0.0762288920235647	0.22389849530206	0.236519301913537
testDQM_0000044_0000052_3335.txt	929	-0.0140710280212056	0.0295935378682447	0.0327684499653674	0.0075745483118776	29	-0.18138122547302	0.141592639314636	0.230103508148353
testDQM_0000044_0000053_3305.txt	777	-0.0288311046831403	0.031057745359144	0.042377070970557	0.0056060084071156	71	-0.15211346897647	0.0447078212924056	0.158547458916153
testDQM_0000044_0000053_3320.txt	807	-0.0361299683605948	0.0224667002202219	0.0425455900478875	0.0150629902354772	161	-0.0502374265818848	0.00473792824402318	0.0504603507083738
testDQM_0000044_0000053_3335.txt	909	-0.0324718950132013	0.0253370925558247	0.0411872823202842	0.0124660877664654	11	0.344921020146526	0.33585390202831	0.481423258314928
testDQM_0000044_0000054_3305.txt	751	-0.0137160253182423	0.0342490204414418	0.0368934242342584	0.00905914423504756	51	0.0310330162578525	-0.12218201214766	0.126061461956107
testDQM_0000044_0000054_3320.txt	787	-0.0391369891613723	0.02427549204533	0.0460543530478961	0.0172158744479279	173	-0.00985750811778201	0.378741084318829	0.378869343464597
testDQM_0000044_0000058_3350.txt	40	-0.05521523325	0.02901333283023335	0.06237383633800866	0	0	0	0	0
testDQM_0000044_0000070_3350.txt	42	-0.0339089716666667	0.0325009400278462	0.0469694524364981	0	0	0	0	0
testDQM_0000045_0000046_3290.txt	695	-0.0384121779094964	0.0289094605251516	0.0480754856408763	0	86	-0.0194744348642091	-0.0522673005776672	0.0557774535359631
testDQM_0000045_0000046_3305.txt	762	-0.015191544812336	0.0278453853715106	0.0317198442662184	0.00677771101032147	28	-0.125405246006869	-0.116444745422074	0.171131103140675
testDQM_0000045_0000046_3320.txt	877	-0.0361232379988598	0.0256585721068165	0.0443085843385113	0.00642718963652537	90	0.0966479422467024	0.00335155539612857	0.0967060373714859
testDQM_0000045_0000051_3305.txt	587	-0.0159318944361159	0.0323230145369691	0.0360361281088944	0.00685269086787151	82	-0.227380330327603	-0.123234386427196	0.258628166714257
testDQM_0000045_0000051_3320.txt	398	-0.0289341148241206	0.0284340347448876	0.0405669487702597	0.0117218617014034	307	-0.0282836983359332	0.0270428492785108	0.0391316149508082
testDQM_0000045_0000051_3335.txt	907	-0.00232462316339581	0.0256034607087745	0.0257087742437783	0.00690664814687496	20	-0.72730275359124	0.174751181268394	0.748002186317726
testDQM_0000045_0000052_3305.txt	745	-0.0266291124240537	0.0318951663365075	0.0415501054646841	0.00534743529866132	65	0.0473135982058299	0.13425368103729	0.14234685611999
testDQM_0000045_0000052_3320.txt	729	-0.0296514779903978	0.0296770505775674	0.0419516087653208	0.0156603953870997	151	-0.0182265928185542	0.0629927562520379	0.065576642381278
testDQM_0000045_0000052_3335.txt	951	-0.0118474229915878	0.0292772835882947	0.031583552141123	0.00660799490735413	17	-0.447798720942449	0.325045857365427	0.553333989438674
testDQM_0000045_0000053_3290.txt	522	-0.0489004272662835	0.0283560521752771	0.0565271393384816	0	53	-0.0444824299780821	-0.0868088130888969	0.0975420760833909
testDQM_0000045_0000053_3305.txt	810	-0.0261695106325926	0.0265255260303374	0.0372618681487587	0.00484467859859889	62	-0.115312767765581	-0.0418242065143788	0.122663355001876
testDQM_0000045_0000053_3320.txt	850	-0.0379112077108235	0.0255595194957079	0.0457225185980024	0.00792555663541008	99	-0.0540514219770948	0.0318971816201939	0.0627613448952267
testDQM_0000045_0000053_3335.txt	929	-0.0290548027378902	0.026889790656851	0.0395884124928871	0.0105544817407766	13	-0.409106810305295	0.154440916608872	0.437287524360301
testDQM_0000045_0000054_3290.txt	724	-0.0483947457665746	0.0333012090471619	0.0587453993246635	0	128	0.147913261865771	-0.191695915372526	0.242127356996856
testDQM_0000045_0000054_3305.txt	736	-0.00705614929714674	0.0323876051245162	0.0331473408979546	0.00719239981014209	43	0.359233206446626	0.00739942831686757	0.359309404487749
testDQM_0000045_0000054_3320.txt	880	-0.0451250014909091	0.0264835635525649	0.0523225085216419	0.00829255682610194	98	0.146586267430425	0.283419671907676	0.319083443982039
testDQM_0000045_0000055_3290.txt	709	-0.0310479090636107	0.0254731551273228	0.0401603571866946	0	91	-0.0095892740108176	-0.0838284719774827	0.0843751556450958
testDQM_0000045_0000055_3305.txt	23	0.00132953217391304	0.0243991265912372	0.0244353234931868	0	5	0	0	0
testDQM_0000045_0000055_3320.txt	928	-0.0494012691938577	0.0290010430335262	0.0572847789119975	0.0161726340129434	20	-0.117938671014604	0.0427264515429992	0.125439546324703
testDQM_0000045_0000067_3290.txt	728	-0.0427403552677198	0.0293701652111733	0.0518588909729326	0	117	-0.0931504037360321	0.0774655082959145	0.121152394494414
testDQM_0000045_0000067_3305.txt	35	-0.00434655428571429	0.02590565978097	0.0262677700394615	0	6	3.11264842025486	-0.12674131921044	3.11522768832557
testDQM_0000045_0000067_3320.txt	923	-0.0559479691417118	0.0246378108444726	0.061132617924394	0.0175732585238507	18	0.0536887283038953	-0.0240915924126559	0.0588462774682225
testDQM_0000046_0000052_3305.txt	701	-0.042006593357632	0.0368499107881931	0.0558790641529656	0.0147741335922417	34	-0.0775531543131277	-0.162665697636566	0.180207161154896
testDQM_0000046_0000052_3320.txt	711	-0.0352318739066104	0.0294241241361569	0.0459027670206412	0.0169207924289723	161	0.0569444870019332	0.073621660079856	0.0930742898593764
testDQM_0000046_0000053_3290.txt	538	-0.0336737259758364	0.0247717597463513	0.0418038264041304	0	50	-0.0475745599184854	-0.0279725592071119	0.055188792521969

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000046_0000053_3305.txt	885	-0.0320276000883616	0.0336853562896663	0.0464808605318552	0.00833366299847068	43	0.0391480095890109	-0.120902711094616	0.127082776979453
testDQM_0000046_0000053_3320.txt	845	-0.0286101839420118	0.0254856765120706	0.0383153015448614	0.00668908473911495	92	-0.0723694379325402	-0.166611464723294	0.181649981348508
testDQM_0000046_0000054_3290.txt	754	-0.0242165226846154	0.0287967568068934	0.0376256983128533	0.00924076146718428	52	-0.0458851568693448	0.0778351075606999	0.0903534813380763
testDQM_0000046_0000054_3305.txt	745	-0.0192451684781208	0.0348254058080461	0.0397892623636873	0.00842279351983755	56	-0.232831845121944	-0.116675766780489	0.260430226081198
testDQM_0000046_0000054_3320.txt	909	-0.0402866175982839	0.0265691596047821	0.0482590074453955	0.00695493244320453	60	0.00573161294461037	0.103307731316303	0.103466606867473
testDQM_0000046_0000055_3290.txt	833	-0.0276651676596639	0.0263286404863994	0.0381910828793762	0.00962829699080218	43	-0.0156982073880783	0.0573260910823513	0.0594366421829258
testDQM_0000046_0000055_3305.txt	22	0.00797487181818182	0.0178793015102072	0.0195772317504117	0	8	124.553653998567	26.9574955111408	127.437511308986
testDQM_0000046_0000055_3320.txt	944	-0.0255299998622882	0.0224837041382016	0.0340190805981381	0.00499550198766088	11	0.163955332880665	0.107908634639457	0.19627945539399
testDQM_0000046_0000057_3290.txt	762	-0.0228572775589239	0.0305285657562035	0.0381372319988817	0.00921554736314412	40	0.137410986325956	-0.0654077643382509	0.152183950529615
testDQM_0000046_0000057_3305.txt	225	-0.0148555324684444	0.0283472473672739	0.0320039572275434	0.00649625776037321	511	0.0510678273873467	0.00863444494533372	0.0517926310741001
testDQM_0000046_0000057_3320.txt	910	-0.0198999176381319	0.0272221102000443	0.033720172089534	0.00879454065221001	14	0.309570003202406	-0.0540705876902097	0.314256607465782
testDQM_0000046_0000067_3290.txt	868	-0.0238185875866359	0.0283319146757446	0.0370138150400079	0.00789785756527554	46	-0.0440619763992798	0.205803052663507	0.210466990879399
testDQM_0000046_0000067_3305.txt	40	0.0076934063	0.0239890877944519	0.0251925551246157	0	6	32.4064508480058	-2.56765790413529	32.5080132225407
testDQM_0000046_0000067_3320.txt	944	-0.0382523809705084	0.0225327614251484	0.0443956077484651	0.00736365580513814	15	-0.0375210716491435	0.0548293723147625	0.0664386249566545
testDQM_0000046_0000069_3290.txt	728	-0.0300635045006868	0.0337129969882129	0.0451705708264803	0.00953928286889855	51	0.189861946405331	-0.0774379143221483	0.205046797749649
testDQM_0000046_0000069_3305.txt	239	-0.0205511547364016	0.024672171895695	0.0321102168639554	0.00789132667873529	465	0.0308709777891839	-0.00179543241030651	0.030923144199778
testDQM_0000046_0000069_3320.txt	927	-0.0352921959978425	0.0240110428822701	0.042685703445584	0.01325287244455	9	0.839236995165738	-0.0903656848568332	0.844088082521286
testDQM_0000047_0000049_3305.txt	737	-0.00649802389172321	0.0248795002762844	0.0257140787992695	0	3	0	0	0
testDQM_0000047_0000049_3320.txt	713	-0.0284704863908415	0.0292015732605976	0.0407835809637303	0.016674728643881	68	0.328958384999141	0.569224118250846	0.657441796556696
testDQM_0000047_0000049_3335.txt	506	-0.0397904957075099	0.0258185279835706	0.0474328992987755	0.00625341935557598	77	-0.167445478983967	-0.0110615521721465	0.167810447733827
testDQM_0000047_0000049_3350.txt	523	-0.0234417079315488	0.0274803883449246	0.0361204293210353	0.0108808158318347	120	0.111904809863568	0.0566870501499541	0.125443645216905
testDQM_0000047_0000050_3365.txt	154	-0.0421388618181818	0.0327309223312731	0.0533572577255209	0	30	1.46301548141186	-0.164601383743208	1.47224587429578
testDQM_0000047_0000051_3305.txt	726	-0.0182371187176309	0.0243419791274721	0.0304158584781566	0	5	0	0	0
testDQM_0000047_0000058_3365.txt	155	-0.0270627697741935	0.018251666037029	0.032642255145413	0	29	0.31684022321302	-0.257611909776292	0.408352327168 91
testDQM_0000047_0000070_3365.txt	151	-0.0314418211589404	0.0284831474343475	0.0424249667714375	0	34	0.536566141424348	0.249962380455767	0.591932779769905
testDQM_0000048_0000056_3215.txt	735	-0.0115203191834014	0.0325611235938893	0.0345390289930678	0.00727441654838141	7	0.262774713412463	0.0274916357839519	0.264208894716055
testDQM_0000048_0000056_3230.txt	798	-0.0376403066971178	0.031362437877725	0.0489938281611802	0.0137684900540048	0	0	0	0
testDQM_0000048_0000056_3260.txt	34	-0.00296724473529412	0.0193320875436531	0.0195584802608638	0	0	0	0	0
testDQM_0000048_0000059_3260.txt	32	-0.02628749625	0.0174953415708993	0.0315771980355477	0	0	0	0	0
testDQM_0000048_0000060_3260.txt	41	-0.0499831975609756	0.0406259855853477	0.064411107296804	0	0	0	0	0
testDQM_0000048_0000061_3260.txt	28	-0.0169456657142857	0.0400362007142279	0.0434747392646611	0	0	0	0	0
testDQM_0000048_0000064_3230.txt	474	-0.060102328607595	0.0252866895434673	0.0652051115490422	0.0282560946453859	2	0	0	0
testDQM_0000048_0000065_3215.txt	697	-0.0125065131786227	0.0305650090990418	0.033024727903672	0.00962104715913997	16	-0.51580267399187	0.144357222041108	0.535622447300885
testDQM_0000048_0000065_3230.txt	871	-0.0400683702839265	0.0374485190062979	0.0548440140122411	0.0135325205512296	2	0	0	0
testDQM_0000048_0000066_3215.txt	793	-0.00202835890250945	0.0323639969109528	0.0324274966022595	0.00569313596048957	8	-3.18387329120691	3.7194306118359	4.89604056465249
testDQM_0000048_0000066_3230.txt	872	-0.0492804913268349	0.0359147615075605	0.0609789875248778	0.0211210671494327	0	0	0	0
testDQM_0000048_0000068_3215.txt	702	-0.0206796795854701	0.0275546699808582	0.0344515454734866	0.0076191275806893	8	0.247165230738468	0.0708439860890998	0.257117719441879
testDQM_0000048_0000068_3230.txt	741	-0.0223700860535763	0.0308998666136133	0.038147378766876	0.00901494727958195	10	0.169758741143047	0.181425744332805	0.248461930486714
testDQM_0000048_0000068_3260.txt	43	-0.0297161193023256	0.0267129810283609	0.0399578665823341	0	0	0	0	0
testDQM_0000048_0000071_3260.txt	42	-0.0580908800714286	0.0409502011011108	0.0710736893491151	0	0	0	0	0
testDQM_0000048_0000073_3260.txt	23	-0.042874532173913	0.0287365629738596	0.0516141023430855	0	0	0	0	0
testDQM_0000048_0000076_3230.txt	502	-0.0424422479609562	0.0305931234522121	0.0523190559408479	0.0129993234586723	0	0	0	0
testDQM_0000048_0000077_3215.txt	710	-0.0172507988539437	0.0269670457569064	0.0320126790186999	0.00911304856666597	21	1.03353299921362	0.399745384736896	1.10814567322259
testDQM_0000048_0000077_3230.txt	869	-0.0426616732528194	0.0290663485152575	0.051622388367265	0.0181560031449789	0	0	0	0
testDQM_0000048_0000078_3215.txt	866	-0.0151511285654734	0.0301030954784853	0.0337009355091859	0.00809611300999955	4	0	0	0
testDQM_0000048_0000078_3230.txt	870	-0.0526458736735631	0.0283128063493725	0.0597762747102045	0.0230470497247874	0	0	0	0
testDQM_0000048_0000079_3215.txt	797	-0.0155768247055207	0.0345512114824347	0.0379001805115813	0.00776851998061122	7	-0.356870618439807	0.836218931869235	0.909185756774783
testDQM_0000048_0000079_3230.txt	624	-0.0327686794663461	0.028601106494715	0.0434949381731962	0.0157393647817261	8	51.418790853511	14.8629438852125	53.523818564935
testDQM_0000048_0000080_3215.txt	701	-0.0169196020661911	0.0317435348438685	0.0359711681553735	0.00666477308329202	12	0.461698980150401	-0.0516067305071032	0.464574216789474
testDQM_0000048_0000080_3230.txt	796	-0.0411159941399498	0.0287035320214694	0.0501439699727086	0.0153886547583681	0	0	0	0

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000048_0000080_3260.txt	32	-0.0237320468125	0.023918605457559	0.0336943575832077	0	0	0	0	0
testDQM_0000048_0000081_3215.txt	734	-0.0211457739758856	0.0348570471354588	0.0407695657573494	0.0179815052750551	11	-0.190563823874593	-0.48320366399208	0.519423095236512
testDQM_0000048_0000083_3215.txt	292	-0.0387497755650685	0.0415659472623572	0.0568266933593733	0	4	0	0	0
testDQM_0000048_0000090_3215.txt	855	-0.0123656858385965	0.0420195177851074	0.0438012563878232	0.00809764753802512	6	1.05318239102827	0.211541872026226	1.0742174418582
testDQM_0000048_0000090_3230.txt	691	-0.0383788450390738	0.0272198740592813	0.0470516449269988	0.015746532608253	8	-0.795947779442444	0.791297097350146	1.12235643352463
testDQM_0000048_0000091_3215.txt	695	-0.0228602825721007	0.0288464234351374	0.0368063671703081	0.0117314823743808	16	-0.0204730228853293	-0.311730253188771	0.312401817246953
testDQM_0000048_0000091_3230.txt	737	-0.0495322804042063	0.0351666245582399	0.0607465084170368	0.00836917942909041	8	0.138111591176733	1.9926354955596	1.99741608829543
testDQM_0000048_0000092_3215.txt	730	-0.0393013170368493	0.0458554700378514	0.0603930265280954	0.0204786493783773	15	2.62861520675845	-0.204012176177875	2.63652022052375
testDQM_0000049_0000051_3320.txt	85	-0.0199629614117647	0.0249931740896286	0.0319871627282272	0	75	0.0529720624176691	-0.064670525849237	0.0835961500931608
testDQM_0000049_0000052_3320.txt	82	-0.0158028505365854	0.0232512946108653	0.0281132137288306	0	77	0.00650221092224113	0.176157124429994	0.176277086526644
testDQM_0000050_0000058_3350.txt	753	-0.0102797732855246	0.0416941226582092	0.0429426781074443	0.00805065289809244	156	-0.173062350393063	-0.126041668881707	0.214095958434663
testDQM_0000050_0000058_3365.txt	161	0.00692695278881988	0.032667534869374	0.0333938693382529	0	26	-1.72395619170484	0.187023589616918	1.73407115597678
testDQM_0000050_0000058_3380.txt	355	-0.00649536640788733	0.0265459357304652	0.0273290411207327	0.00426341431632883	455	-0.192540138277517	-0.0460508118139038	0.197970659736853
testDQM_0000050_0000070_3350.txt	765	0.00446928473816994	0.0426632713168196	0.0428967274453821	0.00920436311812658	169	0.00799440737427175	-0.260659936182335	0.260782501099757
testDQM_0000050_0000070_3365.txt	159	0.00288810506289308	0.0249231437020085	0.0250899231335067	0	35	-0.522322702657959	0.282023952629658	0.593597941007859
testDQM_0000050_0000070_3380.txt	349	-0.0134200082722063	0.0312624792039844	0.0340211585341481	0.00566513107663435	456	-0.135702465315744	-0.0458051037189118	0.143224532184507
testDQM_0000051_0000052_3305.txt	684	-0.0439082199077485	0.0502963221885419	0.0667656483617198	0.0090738855399372	172	0.0541143537754412	0.246909590002308	0.252770071249824
testDQM_0000051_0000052_3320.txt	384	-0.039165729921875	0.0367841837955642	0.0537310950737011	0.010447989726958	395	0.0549516121627254	0.282873184580848	0.288161271225321
testDQM_0000051_0000052_3335.txt	932	-0.00816709594860514	0.0310530042130127	0.0321090412016165	0.00893731240711635	24	0.083039817730421	0.422794065483936	0.430871713085388
testDQM_0000051_0000053_3320.txt	393	-0.0315918761628499	0.0399066341562389	0.0508978004354681	0.00951471825075508	358	-0.127237576934545	-0.0421572941275074	0.134039689765112
testDQM_0000051_0000053_3335.txt	900	-0.0416485058595556	0.0256707278981849	0.0489242711867646	0.0177454144543469	16	1.6312423342639	1.04473670429785	1.93711804864904
testDQM_0000052_0000053_3305.txt	767	-0.0345921714352021	0.0440448922107035	0.0560050966828458	0.00663214583068531	76	-0.0389358440751403	-0.158117835278552	0.16284117964145
testDQM_0000052_0000053_3320.txt	779	-0.0246979794413351	0.0244009783378935	0.0347188411720633	0.0101927537919612	184	-0.0792719519572379	-0.230953562961067	0.244179422989576
testDQM_0000052_0000053_3335.txt	901	-0.0260243015564817	0.0273190321144437	0.0377305418351328	0.0120309024752322	9	-0.0122529122719295	0.0309443524427102	0.0332819291249215
testDQM_0000052_0000054_3305.txt	676	-0.031839866602219	0.0586124796645985	0.0667023228806919	0.0108923619517003	67	-0.0289895742576039	-0.230858691101672	0.232671722976416
testDQM_0000052_0000054_3320.txt	781	-0.02768728009653	0.0247979405322539	0.0371688489704068	0.0125230733446404	178	-0.05193529087497	0.0915098763736645	0.105220396844866
testDQM_0000052_0000058_3350.txt	17	-0.0136345921235294	0.0105447406520934	0.0172364050136599	0	0	0	0	0
testDQM_0000053_0000054_3290.txt	723	-0.0344239541284924	0.0411144647892011	0.0536228293988951	0	104	0.262130177740438	-0.0427709201334695	0.265596652259205
testDQM_0000053_0000054_3305.txt	744	-0.00751595807330646	0.029593153327482	0.0305326767516961	0.00633815505545651	61	0.308954866478354	-0.0935049587234751	0.322794496276713
testDQM_0000053_0000054_3320.txt	876	-0.0282522089686073	0.0259718195386219	0.0383760696496215	0.00574989310946565	94	0.202881922359867	0.304189449282264	0.365639570444833
testDQM_0000053_0000055_3290.txt	639	-0.0135273572769953	0.0292516641183831	0.0322280816772296	0	83	0.0747030275936492	0.0376594605555232	0.0836586953101142
testDQM_0000053_0000055_3305.txt	24	0.0152796791666667	0.0359942764906269	0.0391031525010448	0	7	189.978918894903	59.1803978604103	198.983188021985
testDQM_0000053_0000055_3320.txt	917	-0.0321726857259542	0.0284775613033402	0.0429657212741334	0.0116770638310715	16	-0.0946831972347597	0.05603606214742	0.110022489062854
testDQM_0000053_0000067_3290.txt	704	-0.0254964339434659	0.0318527659516089	0.0408003289521236	0	110	-0.0393585133965717	0.180313913577857	0.184559475526322
testDQM_0000053_0000067_3305.txt	34	0.01481147	0.0256689228374297	0.029635675176969	0	6	4.00994767044011	-0.458577200808178	4.0360839149811
testDQM_0000053_0000067_3320.txt	917	-0.0393150382966194	0.0274578271873806	0.0479541917887968	0.0124836279702317	26	-0.214959152886038	0.0393334821705564	0.218528168045093
testDQM_0000054_0000055_3290.txt	777	-0.0271687290173873	0.0441052452129252	0.0518016649511624	0.00889768710973344	45	0.0746832378393797	0.0592558778590621	0.0953354345194977
testDQM_0000054_0000055_3305.txt	25	0.00191670272	0.0223693294032896	0.0224512950020646	0	5	0	0	0
testDQM_0000054_0000055_3320.txt	958	-0.010295472221785	0.0268533244248399	0.028759307726982	0.0040224588090923	12	0.0247892695639883	0.0433778757972366	0.0499614650925747
testDQM_0000054_0000057_3290.txt	709	-0.02736130990622	0.0467260727162646	0.0541476421579912	0.00955426765856593	46	0.415962308354912	-0.0220169433947324	0.416544580769447
testDQM_0000054_0000057_3305.txt	218	-0.0233768040917431	0.0384018422564859	0.0449574961295196	0.0103588764047623	541	0.0519066183677249	-0.256846676769068	0.262039142873134
testDQM_0000054_0000057_3320.txt	903	-0.00483471827452934	0.033905812002935	0.034248774990829	0.00878928371731546	16	-0.418159371501761	-0.0611714377679426	0.422609991331659
testDQM_0000054_0000067_3290.txt	830	-0.0277241316926506	0.0489721998260876	0.0562752506339838	0.00883700826232532	53	0.228830709122944	0.0150032554144296	0.22932202491418
testDQM_0000054_0000067_3305.txt	36	-0.00248770033333333	0.0172304324992691	0.0174090912186804	0	9	29.7153002800753	-3.03184593741238	29.8695691385605
testDQM_0000054_0000067_3320.txt	945	-0.0217401592794709	0.0247013354377356	0.0329057821348209	0.00505653376359521	13	0.0259414760831344	-0.100906143284287	0.104187378956766
testDQM_0000054_0000069_3290.txt	716	-0.039284280401676	0.0554781571340965	0.0679785304759746	0.0120098816803357	53	0.274533471732765	-0.0890418995626749	0.288612347239987
testDQM_0000054_0000069_3305.txt	207	-0.0276022798942029	0.0364442018383461	0.0457172363883911	0.0127482517051287	479	0.0612142338368324	-0.296478584583304	0.302732115145965
testDQM_0000054_0000069_3320.txt	925	-0.0210256841122162	0.0316567951057542	0.0380030534135667	0.0103619884331893	10	-0.0734979450512706	-0.0590290705875846	0.0942675930592992
testDQM_0000055_0000057_3275.txt	44	-0.0328796621136364	0.0307601369660813	0.0450250841962453	0	4	0	0	0
testDQM_0000055_0000057_3290.txt	695	-0.0250615603737266	0.0277965824004112	0.0374263516991544	0.00486583545724959	138	0.0356106238483813	-0.036376004379637	0.0509051100136153

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000055_0000057_3305.txt	267	-0.0124925453928839	0.02567084356001	0.02854918386707	0.00339940266856214	507	-0.00740618290218679	-0.0448370899466706	0.0454446496308033
testDQM_0000055_0000057_3320.txt	915	-0.0231537429926776	0.0245668521563196	0.0337583477001087	0.0084952955355729	11	-0.279036082166897	0.144400618598397	0.314185731379785
testDQM_0000055_0000059_3275.txt	47	-0.0442594757446809	0.0367483400002076	0.0575268779438346	0	5	0	0	0
testDQM_0000055_0000059_3290.txt	606	-0.036368332420297	0.0261844735873057	0.0448138623650934	0.0112141891176616	166	-0.0342934847104913	0.0603630123581745	0.0694243210592788
testDQM_0000055_0000059_3305.txt	278	-0.00266831155201439	0.0276918131849248	0.0278200719626565	0.00778633971778377	490	-0.0983194189822548	-0.083274008507936	0.12884591045892
testDQM_0000055_0000067_3290.txt	737	-0.0225728316212212	0.0282360588439158	0.0361497959390793	0.00447406695222463	103	-0.0269990652441818	0.139939319565873	0.142520043097871
testDQM_0000055_0000067_3305.txt	32	-0.0251912028125	0.030852439820983	0.0398305127012933	0	2	0	0	0
testDQM_0000055_0000067_3320.txt	949	-0.0359923147283457	0.0220787183423542	0.0422245961868826	0.00682246707303526	20	-0.0916953950909191	0.182791091821149	0.20450092598824
testDQM_0000055_0000069_3275.txt	46	-0.0384546273913043	0.0314315684724785	0.0496659024325961	0	6	0.381655825333089	-0.136785273177423	0.40542740406749
testDQM_0000055_0000069_3290.txt	725	-0.0245778764455172	0.0272805733234331	0.0367192278163134	0.0044419323882298	149	0.135876277914499	0.12106056966918	0.181983582854401
testDQM_0000055_0000069_3305.txt	247	-0.00914317531902834	0.0276983392542756	0.0291684016078947	0.00424114143783665	497	-0.0237235019585249	-0.000207272252767705	0.0237244074101525
testDQM_0000055_0000069_3320.txt	905	-0.039016046478453	0.0247869036163417	0.0462238301495519	0.0129142715239689	7	1.11664542083245	-0.237513038730866	1.14162578782772
testDQM_0000055_0000071_3275.txt	51	-0.0254237319607843	0.0444612274327115	0.05121686139971	0	2	0	0	0
testDQM_0000055_0000071_3290.txt	617	-0.0373568208103728	0.0265308614994822	0.045819413712563	0.0113391913624286	201	0.0422827143113115	-0.0449660974763146	0.0617233979280257
testDQM_0000055_0000071_3305.txt	286	0.013764455177972	0.0276783966576088	0.0309120343536677	0.00911898366113192	445	-0.0935562649638599	0.0972797068902718	0.134967092606476
testDQM_0000056_0000059_3260.txt	43	-0.0454426451162791	0.0272608646511521	0.0529923460198972	0	0	0	0	0
testDQM_0000056_0000060_3260.txt	46	-0.0564449347826087	0.0248335030798001	0.061666307963323	0	0	0	0	0
testDQM_0000056_0000061_3260.txt	22	-0.0169820753636364	0.0175186565922184	0.0243986518572708	0	0	0	0	0
testDQM_0000056_0000064_3230.txt	564	-0.0354594647872341	0.021547470326786	0.0414929767609028	0.0177812965591171	2	0	0	0
testDQM_0000056_0000065_3215.txt	772	-0.0332609445003886	0.0296526693083279	0.0445597489464088	0.0135362905999255	18	-0.797368299179745	-0.3195582079549	0.859019006080859
testDQM_0000056_0000065_3230.txt	913	-0.0297111298593648	0.0256930984890146	0.0392795945433025	0.0112492712748603	2	0	0	0
testDQM_0000056_0000066_3215.txt	880	-0.0227086394228409	0.0261168390576686	0.0346088368310865	0.00870000968229491	10	2.93207486706841	-0.238416535400572	2.94175210893893
testDQM_0000056_0000066_3230.txt	906	-0.037776401236203	0.0288513799859073	0.0475337629212102	0.018464057143272	0	0	0	0
testDQM_0000056_0000068_3185.txt	63	-0.0209876792063492	0.0315088403772656	0.0378588127176305	0.0130116500891926	481	0.0404867903644493	-0.0366079262410291	0.0545831517749158
testDQM_0000056_0000068_3215.txt	761	-0.0400878841509856	0.0300650593337485	0.0501093429256926	0.0170916335315972	7	-0.33596797666299	0.519141620834627	0.618370846519972
testDQM_0000056_0000068_3230.txt	794	-0.0146063025347355	0.026281755752756	0.0300678359577763	0.00843842446274764	13	0.252161020465188	2.18869797837067	2.2031758941959
testDQM_0000056_0000068_3260.txt	53	-0.0448812521509434	0.028166368413613	0.0529874617645339	0	0	0	0	0
testDQM_0000056_0000072_3260.txt	50	-0.066002492	0.0230838480159772	0.0699227644578988	0	0	0	0	0
testDQM_0000056_0000073_3260.txt	32	-0.0511683	0.0209099916563828	0.0552758778850232	0	0	0	0	0
testDQM_0000056_0000076_3230.txt	611	-0.0196454376517185	0.0303093094037751	0.0361192117447395	0.00951280070085935	2	0	0	0
testDQM_0000056_0000077_3215.txt	782	-0.0364983013294118	0.0277401401823986	0.0458436623457558	0.0192558445424311	15	-0.957999388069292	-0.232971987923931	0.985920267921481
testDQM_0000056_0000077_3230.txt	926	-0.0332218530830454	0.0260674681044649	0.0422280051109302	0.0167236449199771	0	0	0	0
testDQM_0000056_0000078_3215.txt	918	-0.0363037891805011	0.0262261663861428	0.0447859008190738	0.0137193918098367	7	2.34296966596093	-0.405011691324279	2.3777176715755
testDQM_0000056_0000078_3230.txt	932	-0.041685498998927	0.0264276184078147	0.0493568621520717	0.0191483915697329	0	0	0	0
testDQM_0000056_0000079_3215.txt	851	-0.0311324090003525	0.0275306584778806	0.0415591632060961	0.0121240854886501	8	1.05171473255011	-0.114988049487689	1.05798210296202
testDQM_0000056_0000079_3230.txt	703	-0.0313674786876245	0.0219615664046518	0.0382913713278136	0.0127968450941524	6	-435.125624874722	-136.638870367046	456.075092849631
testDQM_0000056_0000080_3185.txt	76	-0.0272064676315789	0.0252880769246263	0.0371440266467432	0.0136662726276689	512	0.0339415335425349	-0.00989400080555462	0.0353541928370503
testDQM_0000056_0000080_3215.txt	748	-0.0310252094125668	0.0265651003739971	0.0408444387521014	0.0129667158421884	8	0.17128634904548	-0.108387922977024	0.202699174188262
testDQM_0000056_0000080_3230.txt	810	-0.0322310716679012	0.0215281491409196	0.0387595560642155	0.0141575597704644	4	0	0	0
testDQM_0000056_0000080_3260.txt	38	-0.0397586657894737	0.0186734052801759	0.0439254774603164	0	0	0	0	0
testDQM_0000056_0000081_3215.txt	782	-0.0345750489558824	0.0270464399345381	0.0438969694105896	0.0239747708863737	11	-0.373191627310924	-0.0351496365301043	0.374843284111073
testDQM_0000056_0000083_3215.txt	375	-0.0226628476338667	0.0250719618854021	0.0337965669211965	0	5	0	0	0
testDQM_0000056_0000085_3185.txt	83	-0.0365763428915663	0.0265293031045432	0.0451844307536806	0.0120969538396308	241	0.00488716494041561	0.16372852481501	0.163801447549325
testDQM_0000056_0000086_3185.txt	93	-0.0389145753763441	0.0326931275941065	0.0508250407634435	0.018609943655768	470	-0.000604842281005631	0.0706058080306815	0.0706083986636883
testDQM_0000056_0000087_3185.txt	91	-0.0322324588681319	0.0316576820525555	0.0451789800419012	0.0162560224209604	555	-0.0172671066582725	-0.00275987819066348	0.0174862774762228
testDQM_0000056_0000088_3185.txt	91	-0.0389464998901099	0.0384706320973575	0.0547432131652917	0.0199083949392878	523	0.0703712876088625	-0.021645750216538	0.0736251086394172
testDQM_0000056_0000089_3185.txt	61	-0.0462847753278689	0.0435787103149199	0.0635718838785119	0.0364163529636781	507	0.0121548645265688	-0.00852219944486837	0.0148448177839055
testDQM_0000056_0000090_3215.txt	903	-0.0251174782074197	0.030884707830658	0.0398089548881318	0.0120088352446448	8	0.309710245391692	0.11924274689926	0.331872368221072
testDQM_0000056_0000090_3230.txt	773	-0.0380884531668823	0.024388196366029	0.0452273632509544	0.0117666640321069	5	0	0	0
testDQM_0000056_0000091_3185.txt	75	-0.020626598	0.0302728134078568	0.0366319502167236	0.0123637195960284	492	0.174170597050892	-0.043359219973534	0.179486542207981

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000056_0000091_3215.txt	756	-0.0423174730079365	0.037717719857748	0.0566868142784986	0.0207840170020562	9	-0.00814152253992551	0.29664873627454	0.296760437259668
testDQM_0000056_0000091_3230.txt	771	-0.0448002216425421	0.0320457387088507	0.0550816596392741	0.0134133690096562	11	2.43659607619561	0.514167237455335	2.49025468308049
testDQM_0000056_0000092_3215.txt	778	-0.0466240290294344	0.0307732809414234	0.0558640752437317	0.025101962240417	10	0.607819373641133	-0.18927369388262	0.63660735321662
testDQM_0000056_0000094_3215.txt	398	-0.0553273508819095	0.0321495386994278	0.0639899100967953	0	5	0	0	0
testDQM_0000056_0000096_3185.txt	75	-0.0376513878666667	0.0343427982026953	0.0509613068580195	0.012155263864442	191	-0.0547550635548737	0.141641402442332	0.151856523964988
testDQM_0000056_0000097_3185.txt	99	-0.0372909936363636	0.034744878031323	0.0509688606484275	0.0138983644020398	483	-0.213365112231694	0.115745507102969	0.242737911196761
testDQM_0000056_0000098_3185.txt	103	-0.0370223664466019	0.038634007360406	0.0535092715520439	0.0155719810608706	441	-0.0301140850695527	0.26355518437481	0.265270038508717
testDQM_0000056_0000099_3185.txt	71	-0.0479205992746479	0.0401360006058278	0.0625082584901579	0.0223164473311924	466	0.037265956742257	-0.0766948317413766	0.0852692720020163
testDQM_0000057_0000059_3260.txt	61	-0.0200874412459016	0.0142827376929579	0.0246475534650681	0	8	-0.320128877246526	-0.227400237128761	0.392674631079394
testDQM_0000057_0000059_3275.txt	663	-0.0199706227843138	0.0237313878761382	0.0310161981055234	0.00716680756610338	225	0.0335169381867245	0.00393848986853459	0.033747545804951
testDQM_0000057_0000059_3290.txt	602	-0.0231406005215947	0.0234265127120782	0.0329285421837832	0.00595356200837023	229	-0.00325581883732819	-0.00341834179615171	0.00472074326105739
testDQM_0000057_0000059_3305.txt	268	-0.007893968175	0.0225744373964192	0.0239148480512162	0.00543528325791749	507	-0.0781423270898843	0.0217335549077827	0.081108388542444
testDQM_0000057_0000060_3260.txt	59	-0.00701448557627119	0.0215632177895172	0.02267543537262	0	5	0	0	0
testDQM_0000057_0000060_3275.txt	598	-0.0180219806906354	0.0268044388557433	0.0322996862273446	0.00840522974245248	227	0.00837531448208308	-0.0508698070753456	0.0515546619090522
testDQM_0000057_0000060_3290.txt	441	-0.0161530897097506	0.0261038966226427	0.030697487292234	0.0107420215243345	289	0.136755615164243	-0.0103414275356984	0.13714606593857
testDQM_0000057_0000060_3305.txt	8	-0.0125712425	0.0127370131191292	0.017896023055156	0	66	0.155365243507684	-0.00871845311265852	0.155609672947666
testDQM_0000057_0000067_3275.txt	6	-0.00356255	0.0202657624229232	0.0205765130448496	0	6	100.056832513829	-19.6979418452101	101.97734378595
testDQM_0000057_0000067_3290.txt	756	-0.0256143109486773	0.0317973868705702	0.0408309531749167	0.00507559663723573	115	-0.208276976384085	0.0386792615139195	0.211838108382224
testDQM_0000057_0000067_3305.txt	251	-0.0188993770442231	0.0298323692928642	0.0353151059786819	0.00381391329298861	532	-0.104771455396474	0.232886100005979	0.255368348551441
testDQM_0000057_0000067_3320.txt	970	-0.055674204371134	0.0250919415866516	0.0610673608808072	0.0194362656168792	8	-0.314835602303632	0.0957068433271989	0.329061174156945
testDQM_0000057_0000069_3260.txt	56	-0.005898911125	0.017807779742531	0.0187593755711416	0	11	0.318820441741349	-0.219778858260819	0.3872327731618
testDQM_0000057_0000069_3275.txt	620	-0.0288302468819355	0.0261341993833561	0.038912459607205	0.00961264111720363	210	0.115655761749801	0.115456317729652	0.16342097946597
testDQM_0000057_0000069_3290.txt	677	-0.0247015710473117	0.029450256681388	0.0384380700712851	0.00419428520697902	172	0.031779764825156	0.0908837365776538	0.0962798370722479
testDQM_0000057_0000069_3305.txt	237	-0.0123186652869198	0.0284278797735233	0.03098215394173	0.00357376852336026	511	-0.00949328242004702	0.0957950114596023	0.0962642541738734
testDQM_0000057_0000069_3320.txt	920	-0.0509351919420652	0.0304583157580122	0.0593473064004577	0.0174744501757527	10	-0.717733481248966	-0.181670727150337	0.740368559036033
testDQM_0000057_0000071_3260.txt	66	-0.0176566396060606	0.0173420926832406	0.0247488403932874	0	7	0.342255061279348	0.263475785806426	0.431923623662383
testDQM_0000057_0000071_3275.txt	686	-0.0165943320641399	0.0277266377431248	0.0323131288672795	0.00695320008578903	238	0.116505625285122	-0.204397231073882	0.235269608733782
testDQM_0000057_0000071_3290.txt	584	-0.0259203097664384	0.0278416551883245	0.0380397190054511	0.00640453715221757	260	-0.00309600722762501	-0.159765017827769	0.159795013008107
testDQM_0000057_0000071_3305.txt	251	0.00662227055776892	0.0216540412410529	0.0226440272347812	0.00514718787735621	491	-0.0616769092538117	0.20754711216435	0.216517539480903
testDQM_0000057_0000072_3260.txt	63	-0.0296866877777778	0.0157717719153913	0.0336161898579596	0	7	-0.380709607615977	-0.157528224039216	0.412013284615994
testDQM_0000057_0000072_3275.txt	612	-0.0259506681584967	0.0312192360936331	0.040596525468843	0.00983512756492147	244	0.140503029216309	0.0707252172687469	0.157299579073405
testDQM_0000057_0000072_3290.txt	433	-0.0252637305069284	0.0315974288478284	0.0404555754985674	0.0143853228923666	226	0.346800709863462	-0.00392495271216196	0.346822919680337
testDQM_0000057_0000072_3305.txt	5	-0.00184587	0.0159706522111528	0.0160769701158676	0	41	0.172086291558094	-0.0224841172424272	0.173548918954825
testDQM_0000058_0000070_3215.txt	131	-0.027248695259542	0.0184201341622546	0.0328906177488785	0	0	0	0	0
testDQM_0000058_0000070_3230.txt	753	-0.0140002278816733	0.0361982429092854	0.0388113278626023	0.0202955067795638	53	-0.0929832369446546	0.115125175677907	0.147985433160074
testDQM_0000058_0000070_3245.txt	939	-0.0340532962189563	0.0300368719772515	0.0454074956538432	0.00496069633826627	19	0.0780361392317826	0.115204274236849	0.139146195882752
testDQM_0000058_0000070_3350.txt	780	-0.00398397314076923	0.028275612928648	0.0285549002533208	0.00661064043907865	158	0.143961513194279	-0.00340079488546335	0.144001675986912
testDQM_0000058_0000070_3365.txt	162	-0.0114578744876543	0.0257532719118173	0.0281871229808727	0	36	0.735216941754825	0.428833596279665	0.85114170661616
testDQM_0000058_0000070_3380.txt	346	-0.013290364800578	0.0273410656897896	0.0304001261442421	0.0052769966218452	464	-0.0629398842566639	0.0179636373570445	0.0654531992903147
testDQM_0000058_0000079_3245.txt	875	-0.0196052679055657	0.0215734019398596	0.0291509554030008	0.00732015620297471	13	0.17451492794602	-0.141238369857478	0.224507766449186
testDQM_0000058_0000081_3245.txt	924	-0.0206087865043182	0.0227822731593908	0.0307205802596512	0.00380299670195478	7	-0.29747246183944	-0.233082265795374	0.377911640706029
testDQM_0000058_0000082_3215.txt	131	-0.00902751477862595	0.0191899187975027	0.0212072866376879	0	0	0	0	0
testDQM_0000058_0000082_3230.txt	768	-0.0134272109934896	0.0323080140374	0.0349871093702234	0.0123559283202306	55	-0.0524579370231857	0.0650484468814812	0.0835651578016903
testDQM_0000058_0000082_3245.txt	935	-0.0195778141986096	0.0241603165416287	0.0310968118010026	0.00326429864118465	17	-0.0239058914343925	-0.0517029317355235	0.0569621347503863
testDQM_0000058_0000083_3230.txt	50	-0.00646886364	0.0208702890865006	0.0218498321125591	0	0	0	0	0
testDQM_0000058_0000083_3245.txt	946	-0.0228993751215645	0.0251645671868641	0.034024062406778	0.00358398375323747	14	-0.0881417784929986	0.13187149933515	0.158616094557927
testDQM_0000058_0000085_3230.txt	623	0.0193642905208668	0.0256874456683762	0.0321686277659199	0	0	0	0	0
testDQM_0000058_0000085_3245.txt	910	-0.0255139619939561	0.0296486136670325	0.039115247014508	0.00565819574916845	29	-0.0711913250232354	-0.168546140762392	0.18296449470993
testDQM_0000058_0000086_3230.txt	826	-0.0105603770973366	0.0339653183582099	0.0355691497735397	0.0230565334132317	50	-0.026428044586481	-0.0149445825690949	0.0303608644282326
testDQM_0000058_0000086_3245.txt	826	-0.0310349118800242	0.025044717534294	0.0398798649919159	0.0141110968767257	38	-0.184656604604614	-0.310459680964825	0.361224687872916

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000058_0000087_3215.txt	130	-0.0165364163761539	0.0191622693572103	0.0253109785169165	0	0	0	0	0
testDQM_0000058_0000087_3230.txt	833	-0.0120215701595438	0.0435023465465498	0.0451328295607194	0.0268894354468383	54	-0.0234778354179177	0.056593699034277	0.0612703478551669
testDQM_0000058_0000088_3215.txt	134	-0.0141298133656716	0.0202879956672451	0.0247235594917655	0	0	0	0	0
testDQM_0000058_0000088_3230.txt	680	-0.039098434195	0.024567855675935	0.0461764776592403	0.0167346559710086	85	-0.0738640706399583	-0.0115138071576216	0.0747560612042103
testDQM_0000058_0000089_3215.txt	33	0.0348150878181818	0.0215060945462415	0.0409219066322623	0	2	0	0	0
testDQM_0000058_0000089_3230.txt	23	-0.0158381696521739	0.0338689175806272	0.0373891855489574	0	8	0.237955446100961	0.0126132564472614	0.238289505785109
testDQM_0000058_0000090_3245.txt	905	-0.0476900459878453	0.0249422974909649	0.053818757793641	0.0183001357670 18	15	0.140966708814064	-0.142930259979954	0.200750273254624
testDQM_0000058_0000092_3245.txt	954	-0.021478875090566	0.0266149135360921	0.0342008142840167	0.00481591986262055	12	0.0384790717726535	0.619155127595416	0.620349668326002
testDQM_0000058_0000093_3215.txt	133	0.000342183613533837	0.0187685071320287	0.0187716261839613	0	0	0	0	0
testDQM_0000058_0000093_3230.txt	760	-0.023909447953421	0.030469599361564	0.0387305846417476	0.0174314603585293	40	0.0254858355495821	0.112133935566706	0.114993683823671
testDQM_0000058_0000093_3245.txt	943	-0.0230919595388442	0.0264922975986252	0.0351437110646804	0.00388749082512512	20	0.299761122322863	0.149705228626198	0.335064748868461
testDQM_0000058_0000094_3245.txt	960	-0.0207575765495833	0.0372833419099539	0.0426722927458361	0.00438245342341842	21	-0.116613128644196	-0.452337600380281	0.467127312935113
testDQM_0000058_0000096_3230.txt	646	-0.0310584044582044	0.0244975895903391	0.0395570016966163	0	0	0	0	0
testDQM_0000058_0000096_3245.txt	922	-0.0212820542288503	0.0451811699159903	0.049942606531671	0.00872203969764162	25	-0.0534960008133783	0.278327819762153	0.283422295094402
testDQM_0000058_0000097_3230.txt	833	-0.0121877864467467	0.0329336060888201	0.0351164427082965	0.0183043491442515	44	-0.17317387010228	-0.207419521904849	0.270207415430142
testDQM_0000058_0000097_3245.txt	855	-0.0352331553015205	0.0239013115716818	0.042575203197961	0.0144740355907507	44	-0.418635799674354	-0.1133183782357	0.433701495979614
testDQM_0000058_0000098_3215.txt	133	-0.0209150212857143	0.0199266319262309	0.0288878655373734	0	0	0	0	0
testDQM_0000058_0000098_3230.txt	833	-0.0386948333890756	0.0338134690090763	0.051387165882505	0.0334964944734879	71	-0.00442377162980456	0.213150732647953	0.213196633612709
testDQM_0000058_0000099_3215.txt	134	-0.0122703163059702	0.0183910422252089	0.0221086204087449	0	0	0	0	0
testDQM_0000058_0000099_3230.txt	721	-0.0606945517018031	0.0279004435087651	0.0668001748071713	0.025453387579115	109	-0.167292623685961	-0.0439940283946576	0.17298062456276
testDQM_0000058_0000100_3230.txt	24	-0.064030675	0.0263569621317792	0.0692431714595141	0	6	0.479686051551453	-0.15275466895737	0.503420993743109
testDQM_0000059_0000060_3260.txt	761	-0.0313748372432326	0.0268052169098365	0.041266209731725	0.00822296986834386	113	0.0308277747016104	-0.0522482729663157	0.0606649299102528
testDQM_0000059_0000060_3275.txt	261	-0.0237543384367816	0.0281651594567732	0.0368448748375486	0.00950869133080548	547	-0.0197202244750457	-0.00267731106701249	0.0199011368493294
testDQM_0000059_0000060_3290.txt	451	-0.0166719328137472	0.0275461971911186	0.0321985453621447	0.0125171231250295	277	0.137275169184011	-0.0154190235365594	0.138138402920114
testDQM_0000059_0000060_3305.txt	10	-0.013155497	0.0198966881676122	0.0238525743129795	0	66	0.0111841161302277	-0.0355578699296202	0.0372752809184077
testDQM_0000059_0000061_3260.txt	713	-0.0263044786736325	0.0290747993187912	0.0392080291996368	0.00819455285153941	117	-0.0260267887778006	-0.0750326960312776	0.0794185067084892
testDQM_0000059_0000061_3275.txt	236	-0.0259960712817797	0.0333502265222098	0.0422851431494571	0.0104403511196536	550	-0.0549535765414785	-0.0114849883966208	0.0561408989344724
testDQM_0000059_0000061_3290.txt	685	-0.0245291714224818	0.0325566999499212	0.0407629606665499	0.00948639719437342	205	-0.088697786322799	-0.0207996735014223	0.0911039171294554
testDQM_0000059_0000067_3275.txt	4	-0.0189065575	0.0146703526853453	0.0239306741320261	0	6	59.374741373145	-5.97050052785661	59.6741718809821
testDQM_0000059_0000067_3290.txt	597	-0.0198624195782245	0.0298455414892489	0.0358506911828477	0.00893582223622165	153	-0.132325405125482	0.0980460534159284	0.164690744828184
testDQM_0000059_0000067_3305.txt	277	-0.0188769219422383	0.0305441154170627	0.0359065616374529	0.00918651073345448	468	0.0061428560597921	0.207696079193027	0.207786900435825
testDQM_0000059_0000068_3260.txt	55	-0.0267816163636364	0.0293860331344219	0.0397591991673165	0	0	0	0	0
testDQM_0000059_0000069_3260.txt	64	-0.006245795078125	0.0190142793715369	0.0200138146333172	0	10	0.0723172427447481	-0.221515438231046	0.233021185673954
testDQM_0000059_0000069_3275.txt	626	-0.0244451513194888	0.0224247178610265	0.0331727809232109	0.00711995255868828	195	0.104207777017506	0.135139806819406	0.170651774611683
testDQM_0000059_0000069_3290.txt	627	-0.0229605878779904	0.0282997590094994	0.036442625532454	0.00595847584843083	256	-0.0138703444846769	0.189250548944942	0.189758153269064
testDQM_0000059_0000069_3305.txt	261	-0.00437636912567049	0.0232126572995386	0.0236216016736788	0.00634950696631421	520	0.0434324774016807	0.150315106979178	0.156464090063533
testDQM_0000059_0000071_3260.txt	723	-0.0275098296832642	0.0275538646286813	0.0389359240955945	0.00782341443061477	118	-0.118300983301813	-0.0287283142246654	0.121739224116005
testDQM_0000059_0000071_3275.txt	230	-0.0269640580626087	0.0294867983249155	0.0399566227634165	0.0109335102447402	514	-0.0163417553483735	0.0712665953700975	0.0731162128635729
testDQM_0000059_0000071_3290.txt	617	-0.0268974821698541	0.0232749604600509	0.0355696265301528	0.00654175063484805	242	-0.0109462509608269	-0.117416232014419	0.117925366018348
testDQM_0000059_0000071_3305.txt	270	0.00596328039962963	0.0268865703133442	0.0275399414730498	0.00556957914543926	476	-0.023110835910404	0.143289003479886	0.14514079114686
testDQM_0000059_0000072_3260.txt	794	-0.0440871349134761	0.0295202807393974	0.0530577274278863	0.0102236553305855	113	0.0218580329003516	0.195295327373317	0.196514728445794
testDQM_0000059_0000072_3275.txt	261	-0.0305622292846743	0.0312202163685423	0.043689263772094	0.0104619471452611	569	-0.0448002479165186	0.308503163724824	0.311739096427777
testDQM_0000059_0000072_3290.txt	443	-0.0293615537241535	0.0293797104100816	0.0415363481889851	0.0181379341591774	214	0.08714341404588	-0.0202019626864135	0.0894544236354744
testDQM_0000059_0000073_3260.txt	686	-0.0323271003540233	0.0312503549935029	0.0449624966446376	0.00964293353869609	117	-0.0674936045900023	0.0111942493697584	0.0684156259892717
testDQM_0000059_0000073_3275.txt	242	-0.0262477614884298	0.033493203705485	0.0425527869546826	0.0114294055910115	515	-0.0420408177418374	-0.0840679238692772	0.0939938624596998
testDQM_0000059_0000073_3290.txt	681	-0.0187316595712188	0.0318807425224553	0.0369764359298611	0.00910596894036814	196	-0.00555182212318899	0.0749843712260514	0.0751896180137512
testDQM_0000059_0000080_3260.txt	43	-0.0301517955813953	0.030150707279973	0.0426403087027389	0	0	0	0	0
testDQM_0000060_0000061_3260.txt	737	-0.0207971975020353	0.0275638858143569	0.034529570300332	0.0044289503781351	128	-0.0098533543426387	-0.0786320166387963	0.0792469723868713
testDQM_0000060_0000061_3275.txt	833	-0.0282156238711045	0.0237898337670765	0.0369063357853468	0.0122089498808446	89	0.0494502040961046	-0.0149922209255933	0.0516729075379758
testDQM_0000060_0000061_3290.txt	723	-0.0115460189878285	0.0259096135843322	0.0283658003686958	0.00383542396647395	193	-0.0765562401509668	-0.111614895945446	0.135346750618421

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000060_0000062_3260.txt	686	-0.0160870303811953	0.0305427525307996	0.0345203168966214	0.00941131021237143	121	0.0513587933294841	-0.0429266431075884	0.0669359570092706
testDQM_0000060_0000062_3275.txt	813	-0.0209687215361624	0.0288668577470642	0.0356788839378471	0.0129756178431872	83	-0.00222477352302656	-0.0748311307048637	0.0748641953125602
testDQM_0000060_0000062_3290.txt	695	-0.0141717385261871	0.0290594772392336	0.0323309664296035	0.00911262091894792	200	0.0127615639088548	-0.0145044291660685	0.0193193162102928
testDQM_0000060_0000068_3260.txt	55	-0.0157052572727273	0.0257566218352021	0.030167178760437	0	0	0	0	0
testDQM_0000060_0000069_3260.txt	67	-0.0294199714522388	0.0215941007117946	0.0364943818388759	0	10	0.733410897858301	-0.125690594664455	0.744103266142828
testDQM_0000060_0000069_3275.txt	613	-0.0360807269412725	0.0329464329029937	0.0488598638725297	0.0112557440002564	206	0.10180169950016	0.135948822128851	0.169840125586808
testDQM_0000060_0000069_3290.txt	506	-0.0220344077549407	0.030808803399889	0.0378774008089785	0.0141143091840838	391	-0.00567632515116445	0.128929730767505	0.129054624647872
testDQM_0000060_0000069_3305.txt	10	-0.032118085	0.0476747802508427	0.0574843983706307	0	88	-0.200594985466717	0.0404182453443982	0.204626446851604
testDQM_0000060_0000071_3260.txt	745	-0.015794082286443	0.0267901083859955	0.0310992434410279	0.00664751452681997	114	-0.144236997983099	-0.00447303493541011	0.144306339530562
testDQM_0000060_0000071_3275.txt	246	-0.0155306669097561	0.0274876962467006	0.031571744639989	0.00845331949799471	517	0.0010460302352117	0.0318898896849105	0.0319070406551397
testDQM_0000060_0000071_3290.txt	530	-0.027776173229434	0.0308356431363715	0.0415012371731877	0.0194685840546788	357	0.05122674432654	-0.197979781136492	0.204499811914706
testDQM_0000060_0000071_3305.txt	9	0.00495681111111111	0.0316916390975581	0.0320769382123842	0	118	-0.0774813333891811	-0.0407467922302937	0.0875423217696684
testDQM_0000060_0000072_3260.txt	769	-0.028510453076723	0.0255489770604082	0.038283105457542	0.00501876277810987	110	0.0832968562729231	-0.0102077722135561	0.0839199909349128
testDQM_0000060_0000072_3275.txt	772	-0.0333688320252591	0.0250785707164111	0.041742228736712	0.0136364359808402	83	0.101562795289557	0.0672244167096852	0.121795416945737
testDQM_0000060_0000072_3290.txt	449	-0.0351199449812918	0.030091721575444	0.0462484836817706	0.022452072430933	223	0.209519734894446	-0.0170949097485605	0.21021597286969
testDQM_0000060_0000073_3260.txt	736	-0.0170125378594022	0.0279338115125528	0.0327066395405645	0.00401925764681825	132	0.132908897467564	-0.147169896881571	0.198350441490336
testDQM_0000060_0000073_3275.txt	816	-0.0275980530216912	0.0287899464853835	0.0398812430751516	0.012662842039584	109	0.11059236584527	-0.331215220746721	0.349190769977605
testDQM_0000060_0000073_3290.txt	740	-0.0148055223302703	0.029971376133914	0.0334288330462294	0.00441194796323658	185	-0.0301213219145368	-0.0369485851981265	0.0476706616486741
testDQM_0000060_0000074_3260.txt	669	-0.0181004001569507	0.0343256542662873	0.0388056056086028	0.0105036759899912	118	0.304246410661958	0.000374106269320093	0.304246640665407
testDQM_0000060_0000074_3275.txt	799	-0.0265957053767209	0.0292873142714187	0.0395610707857888	0.0128451532095811	82	0.0274966246369721	0.0234145588491578	0.0361151110980632
testDQM_0000060_0000074_3290.txt	697	-0.0379375595901292	0.0256169948386216	0.0457765098300053	0.0151074084401182	206	-0.0193990264407431	0.0470299457621435	0.0508737459328366
testDQM_0000060_0000080_3260.txt	44	-0.0141086040909091	0.027618650377622	0.0310135866689962	0	0	0	0	0
testDQM_0000061_0000062_3260.txt	749	-0.0208826532379172	0.0304210035898892	0.0368988165890337	0.00713934379791811	100	0.0878660653952993	-0.00706906129442909	0.0881499692321864
testDQM_0000061_0000062_3275.txt	698	-0.0227503315085960	0.0257731215935454	0.0343777745124185	0.00431553605729273	158	0.0143372372061546	0.0092382211402319	0.0170558230684236
testDQM_0000061_0000062_3290.txt	605	-0.0131897415424793	0.02576852816531	0.0289479934669708	0.00686224761106717	217	0.025175238637854	-0.0475818665867471	0.0538314654115221
testDQM_0000061_0000063_3260.txt	708	-0.0266336123413842	0.0324287310632929	0.0419639357630634	0	47	0.0470283563746968	-0.0634442685402286	0.0789736760820346
testDQM_0000061_0000063_3275.txt	562	-0.0286441889996441	0.0295218782597054	0.0411343027098819	0.00995987197127065	214	0.0330613774352545	0.00473092060294576	0.0333981479676304
testDQM_0000061_0000071_3260.txt	713	-0.0299788657246845	0.0328670287775263	0.044485660282853	0.0135920285696034	124	-0.137344214081195	0.0590837779678861	0.149513631353598
testDQM_0000061_0000071_3275.txt	224	-0.017852495740625	0.0320235242966195	0.0366635747376768	0.00845352857087074	516	0.0514287526846756	0.0919629289570205	0.105366488529587
testDQM_0000061_0000071_3290.txt	675	-0.0435106169940741	0.0268627153863091	0.0511349124290915	0.0160182213428383	224	0.00205847531259006	-0.077746782302136	0.0777740283060372
testDQM_0000061_0000072_3260.txt	750	-0.031705868044	0.0314764701502839	0.0446769542554688	0.00676466242725185	136	-0.0199161111144336	0.101311014919778	0.103250051941866
testDQM_0000061_0000072_3275.txt	742	-0.0271165027587601	0.0209188247960601	0.0342476561638034	0.00852136557695573	85	0.0634607636294663	0.101186468851148	0.119440236097386
testDQM_0000061_0000072_3290.txt	705	-0.0304828425388652	0.0296156078006328	0.0425004460523669	0.006464488281303	206	-0.100290222213635	0.279487011223257	0.296936218932903
testDQM_0000061_0000073_3260.txt	790	-0.0225417614355696	0.0274049704162571	0.0354846926453374	0.00418661110977645	98	0.0343942790460869	-0.102378481012646	0.108001480571133
testDQM_0000061_0000073_3275.txt	685	-0.0295792384744526	0.0241910145946987	0.0382117329605641	0.00600943214000467	134	-0.0288649172675504	-0.1420814752218	0.144983892381415
testDQM_0000061_0000073_3290.txt	627	-0.0126841574380383	0.0263592170269458	0.0292522849053979	0.00347622006956623	280	-0.0462535227554478	-0.130636174207241	0.138582821369726
testDQM_0000061_0000074_3260.txt	732	-0.0274226232362022	0.0331633866542893	0.0430326675856446	0.00833298974416093	96	0.116975296654089	0.175233722890523	0.210689529083 4
testDQM_0000061_0000074_3275.txt	713	-0.0244807568	0.0269075263593767	0.0363774989283389	0.00470309964097055	166	-0.0286923091448085	0.354606483231424	0.35576538133132
testDQM_0000061_0000074_3290.txt	623	-0.0311202584305939	0.0241336621536252	0.0393815202059579	0.00971459338006994	209	-0.0183406426463491	0.0485733062763987	0.051920566785253
testDQM_0000061_0000075_3260.txt	635	-0.0500399580362204	0.0335790124687466	0.0602623222141575	0.0103217337657733	50	-0.0992318491496916	0.045708708834126	0.109253127868039
testDQM_0000061_0000075_3275.txt	549	-0.0128334690885792	0.0304605906534425	0.0330536762222314	0.00746435390884796	260	-0.0511082547754394	-0.00808136980396043	0.0517432338001751
testDQM_0000061_0000080_3260.txt	23	-0.0691155391304348	0.0282800933464227	0.0746774492666497	0	0	0	0	0
testDQM_0000062_0000063_3260.txt	721	0.00365962579001387	0.0207344885189513	0.021054972692109	0	35	0.0297848236563156	0.0156716697101445	0.0336561577091277
testDQM_0000062_0000063_3275.txt	383	-0.0244740825349347	0.0285270294498625	0.0375868610708598	0.00549151505077177	372	0.00102509992870154	-0.00410256639644524	0.00422869730544356
testDQM_0000062_0000064_3260.txt	395	-0.0155114451873418	0.0311733446001278	0.0348192812297759	0.009595450168431	373	0.0236340375800509	-0.0613295074185238	0.065725765210715
testDQM_0000062_0000064_3275.txt	182	-0.00512632064835166	0.0285420944642093	0.0289987985922446	0.00884374504038519	478	0.00428835477120201	-0.031574969258206	0.0318648500749705
testDQM_0000062_0000072_3260.txt	729	-0.0299967838657751	0.0358058553058785	0.0467104518975735	0.0105486140680969	114	-0.0194192506589957	0.0301470530982411	0.0358601743814092
testDQM_0000062_0000072_3275.txt	759	-0.0476690536487483	0.0286172688936338	0.055599341315323	0.0157984516993406	83	0.172364029588584	0.0487434315445563	0.179123646721344
testDQM_0000062_0000072_3290.txt	689	-0.042474025934688	0.0331920089498439	0.0539050307228097	0.0134067957323122	203	0.204546080103191	-0.0310948664137867	0.206896084068481
testDQM_0000062_0000073_3260.txt	829	-0.0202643745138721	0.0340725893577939	0.0396432367495809	0.00506664664512654	99	0.146353783069781	-0.173662841169877	0.227108371096335

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000062_0000073_3275.txt	692	-0.0365083524050578	0.0284111149130158	0.0462606879102816	0.00824324470894545	135	0.0362779862736261	-0.193569566772494	0.196939761014784
testDQM_0000062_0000073_3290.txt	660	-0.0298151534136364	0.0286193475262153	0.0413280827755771	0.00948404904149934	244	-0.00338682087675668	-0.279893344168844	0.279913834359201
testDQM_0000062_0000074_3260.txt	760	-0.0253990407617105	0.0280563860041388	0.0378453704860749	0.00574097521038954	96	0.0675330595773513	0.176989138430031	0.189435659943113
testDQM_0000062_0000074_3275.txt	534	-0.031300308438015	0.0282064013375715	0.0421344322939212	0.00559708289273606	288	0.0224247862038822	0.297061073658237	0.297906281436418
testDQM_0000062_0000074_3290.txt	614	-0.0427381406332247	0.0294893387350605	0.0519246546817255	0.0124035807415539	225	-0.0360214101291655	0.0610355178071555	0.0708722542443878
testDQM_0000062_0000075_3260.txt	665	-0.023477240031579	0.0251218921437458	0.0343844480017111	0.0146230735384766	45	0.0226082493836506	-0.0340632746637767	0.0408832437682387
testDQM_0000062_0000075_3275.txt	383	-0.0110983961939948	0.0294827709263596	0.0315025106868496	0.00421666289646039	390	-0.00517647196516393	-0.128730890669841	0.12883492567878
testDQM_0000062_0000076_3260.txt	367	-0.0185850184550409	0.0458870971000242	0.0495078639333314	0.0115629727070927	347	0.111287142327085	-0.0525176713206864	0.123056628623884
testDQM_0000062_0000076_3275.txt	155	0.0021671424516129	0.0326776783614153	0.0327494605985761	0.00807983663618358	379	0.132824570641269	0.026204602035699	0.135384813527541
testDQM_0000063_0000064_3230.txt	436	-0.0204694524449541	0.0235234069301569	0.0311825136414304	0.00393031021229472	58	0.0366923430665593	-0.033422751028495	0.0496327344202074
testDQM_0000063_0000064_3245.txt	728	-0.0255999267598901	0.0297296561368946	0.0392327504023072	0.0133451732275882	173	0.0637038548840769	-0.00823040666387695	0.064233330296228
testDQM_0000063_0000064_3260.txt	539	-0.0157786113808905	0.0321059266788453	0.0357736649648391	0.0125221428352178	193	0.058600501248092	0.0458780794154784	0.074423228345595
testDQM_0000063_0000064_3275.txt	184	-0.00768886814891304	0.0273281766858618	0.028389222151814	0.00684490044946881	459	0.0366877830172677	-0.0646350785230522	0.0743215096617611
testDQM_0000063_0000065_3230.txt	438	-0.0308726135552511	0.0255426560377114	0.0400692593541821	0.0109098180774492	64	0.0942881264136881	-0.187225610161123	0.209627478835215
testDQM_0000063_0000065_3245.txt	695	-0.0321347457035971	0.0315695629392735	0.0450475214147416	0.0134912957744103	190	0.0499480020535366	-0.0250913845402416	0.055896158072683
testDQM_0000063_0000065_3260.txt	524	-0.0198376636717557	0.0342231353846428	0.0395569955318814	0.0156933545994425	183	-0.063772186510396	-0.163658361366921	0.175644387947985
testDQM_0000063_0000065_3275.txt	182	-0.0219115509467033	0.0243096349360907	0.0327272732688804	0	180	-0.152997099865976	-0.191169590074923	0.244854905478354
testDQM_0000063_0000073_3260.txt	867	-0.037578907704729	0.0337946655501809	0.0505396252848111	0.0209109302306875	42	-0.0159991149305229	-0.242387928967303	0.242915375774401
testDQM_0000063_0000073_3275.txt	563	-0.0333013086074601	0.0279906590178299	0.0435023464565041	0.0146822825450397	151	-0.175577521650541	-0.0724624696628647	0.189942821971739
testDQM_0000063_0000074_3260.txt	885	-0.0497543791016949	0.0315262872471814	0.0589016555572674	0.0339399021720112	38	0.0649639761393186	0.123879477586276	0.139880102812654
testDQM_0000063_0000074_3275.txt	421	-0.0255215123301663	0.0298707452894041	0.0392887899503572	0.00536499124712237	348	0.0142099129790781	0.239998715856703	0.240419020128898
testDQM_0000063_0000075_3230.txt	317	-0.0352531041293376	0.0241887144638063	0.0427536578337511	0	14	-0.0897042901937893	0.286115814151439	0.29984849305393
testDQM_0000063_0000075_3245.txt	616	-0.0395839748756494	0.0318820233921474	0.0508267103257084	0.020721322645779	178	0.0371749089724055	-0.0183148829188112	0.0414416311628343
testDQM_0000063_0000075_3260.txt	453	-0.0137713285629139	0.0356968051389423	0.0382610949597022	0.0159509283263725	243	-0.0858877368237695	-0.0212994961838897	0.0884893884847026
testDQM_0000063_0000075_3275.txt	370	-0.0124820516532432	0.0265702226406901	0.0293560614635219	0.00363473569896137	413	-0.020773464991785	-0.158105704685633	0.159464575068903
testDQM_0000063_0000076_3230.txt	506	-0.0409266281205534	0.0301198896271146	0.0508153189546974	0.00493696426548811	68	0.356501971926873	-0.086702484374608	0.366893685942505
testDQM_0000063_0000076_3245.txt	752	-0.0276693326238032	0.0305283941588226	0.0412016361054156	0.0125564930383516	179	0.303125749341241	0.133006255556555	0.331022482515712
testDQM_0000063_0000076_3260.txt	562	-0.0335444763736655	0.0372149673765871	0.0501017533827295	0.0141434820538582	198	0.158384629565334	0.193390821929427	0.249971400142272
testDQM_0000063_0000076_3275.txt	163	0.000343313996932513	0.0292125314032193	0.0292145486955483	0.0070940671034474	368	0.139186655789366	0.00786788747334424	0.139408854823216
testDQM_0000063_0000077_3230.txt	475	-0.0251753887736842	0.030389284285117	0.0394627520488347	0.00447686278829568	81	-0.03409692584743	0.00147606737347396	0.0341288606187809
testDQM_0000063_0000077_3245.txt	698	-0.0307963521524785	0.0308064937916803	0.0435597906978019	0.0125475446801047	194	0.0596893604212748	0.0358513325013404	0.0696285702109594
testDQM_0000063_0000077_3260.txt	555	-0.0351140270527928	0.0349014296107307	0.0495086324264471	0.0195313879927592	249	-0.037396659378195	-0.0752006767556475	0.0839860221534282
testDQM_0000063_0000077_3275.txt	200	-0.01877597974	0.0333759127057501	0.0382947641870105	0	247	-0.229483364483171	0.0108128236667098	0.229737963188854
testDQM_0000064_0000065_3230.txt	846	-0.0190538896871158	0.0229103630165546	0.0297982456825749	0.00538175505876971	62	0.0459664835036743	0.0722162672724833	0.0856043624149161
testDQM_0000064_0000065_3245.txt	733	-0.02035781096397	0.025169297846481	0.0323718090524705	0.00486654511726725	159	-0.0158312234099989	-0.0527998969591	0.0551221818378034
testDQM_0000064_0000065_3260.txt	558	-0.0205959526281362	0.0213924875683097	0.0296956526956508	0.00463776744125311	153	-0.0078308636681012	-0.108384916369219	0.108667440027595
testDQM_0000064_0000065_3275.txt	170	-0.0154359251529412	0.0225939715473967	0.0273633940806284	0	177	0.00654831297000359	-0.110873935441281	0.111067141689117
testDQM_0000064_0000066_3230.txt	842	-0.00962397644178147	0.0281198825735262	0.0297211829929575	0.00753534220340748	43	0.0108305715057519	-0.0332913108102518	0.0350087511146284
testDQM_0000064_0000066_3245.txt	626	-0.0163441441464697	0.0288730851605475	0.0331780966085881	0.00767931981844584	167	-0.00208897938654585	0.0030743008460287	0.00371687510811249
testDQM_0000064_0000066_3260.txt	502	-0.0198904109756972	0.0256257743969964	0.0324393089049056	0.00949538263277105	185	0.0660169691836493	-0.0373608470114168	0.0758556069753936
testDQM_0000064_0000066_3275.txt	470	-0.00453603611914894	0.0280974008366624	0.0284611938865941	0	130	0.144496057665838	-0.0229262178591626	0.146303527456774
testDQM_0000064_0000068_3230.txt	473	-0.00526510613403806	0.0300427545942778	0.0305006302593026	0	7	0.893681203850828	45.1434076836275	45.1522526944594
testDQM_0000064_0000074_3260.txt	401	-0.0275277349226933	0.0360163278520593	0.0453315790803838	0.0105541291620629	367	0.0139199534912139	0.211448568780237	0.211906258388959
testDQM_0000064_0000074_3275.txt	165	-0.0442956649993939	0.0330481962337096	0.0552656241441306	0.0162702543806108	561	0.0808759306070636	0.238799617307968	0.252123329697969
testDQM_0000064_0000075_3230.txt	342	-0.0303339622634503	0.019822632282886	0.03623652876895	0	12	0.225702101721316	0.294269587891083	0.370858502772967
testDQM_0000064_0000075_3245.txt	625	-0.03158901309648	0.0282492838717296	0.0423779162733982	0.015352769821099	168	-0.083781716400237	-0.0787071434768333	0.1149529922936
testDQM_0000064_0000075_3260.txt	453	-0.00893823696048566	0.0214610503659914	0.0232479840582665	0.00823342122801888	267	-0.0775197651233664	-0.0622159333940654	0.099398875008104
testDQM_0000064_0000075_3275.txt	207	-0.0200353107429952	0.0324634223022661	0.038148230157422	0.0117673556412013	592	-0.0702319331888529	-0.177329278953756	0.19073069394752
testDQM_0000064_0000076_3230.txt	809	-0.0200926081981459	0.0251715243260623	0.0322074299052523	0.00686140928034287	71	0.262785137022783	-0.134618154239083	0.295259336331335
testDQM_0000064_0000076_3245.txt	724	-0.0224951075601795	0.0239320705082173	0.0328446930713979	0.00475613875775684	164	0.0977770839300431	0.0549876296236092	0.112178418394475

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000064_0000076_3260.txt	562	-0.0375273862384342	0.022457642177267	0.0437338588515898	0.00755048771547514	183	0.0756606212252705	0.151486017265524	0.169329687388728
testDQM_0000064_0000076_3275.txt	162	-0.00821839253271605	0.0294670637142761	0.0305916625857931	0.00790436828804769	388	0.123743983190484	0.0887893003150225	0.152302702623027
testDQM_0000064_0000077_3230.txt	852	-0.0117555812077465	0.0251776214748432	0.0277868010512619	0.00439921407087846	74	0.0179495890248669	-0.179083368199522	0.179980667050234
testDQM_0000064_0000077_3245.txt	749	-0.0271521298221629	0.0283982006477197	0.0392898963336343	0.00585295379104875	176	-0.133721572963539	-0.0608774670274568	0.146926937855256
testDQM_0000064_0000077_3260.txt	558	-0.0344031141996416	0.0230245692267454	0.0413969208361053	0.00772074273208626	248	-0.0570478852621967	-0.0684893509738899	0.0891361453604172
testDQM_0000064_0000077_3275.txt	181	-0.00969090486187846	0.025183803280377	0.0269840246202583	0	241	-0.1272249695402	0.0185039940992038	0.128563566659175
testDQM_0000064_0000078_3230.txt	827	-0.0131129988292624	0.0270888972806279	0.0300958318405829	0.00734530187849952	41	0.118226556315314	0.188082910237106	0.222154675263514
testDQM_0000064_0000078_3245.txt	640	-0.0218659794425	0.0312308273521883	0.0381246066744567	0.00904539294142156	150	0.069797390238308	-0.0440297989201642	0.0826785235177522
testDQM_0000064_0000078_3260.txt	527	-0.0219255231032259	0.0267848087493486	0.0346143690263057	0.0109451602494049	161	0.037148070193954	-0.0989795982591649	0.105721048002186
testDQM_0000064_0000080_3230.txt	511	-0.0181145867790606	0.0233657893533654	0.0295651545959422	0.013836941557983	6	-2.79252466826751	13.9788354919625	13.9788354919625
testDQM_0000064_0000091_3230.txt	412	-0.0358675412038835	0.0244544374135589	0.043410828386774	0	9	5.18150982674817	37.852639040698	38.2056321297013
testDQM_0000064_0000104_3260.txt	180	-0.0552542346111112	0.0236379078851789	0.0600980959070079	0	9	-0.316833983246435	0.858745224685804	0.915328975757064
testDQM_0000065_0000066_3215.txt	784	-0.0277624746533163	0.0323132725223922	0.0426016734411034	0.0200675464746312	74	0.0707526231340509	0.0875315511432567	0.112550904598291
testDQM_0000065_0000066_3230.txt	590	-0.0109453321345763	0.0286850580839972	0.0307023265049814	0.0134293406016797	291	0.0404743587988087	-0.0715269418355811	0.0821844092789216
testDQM_0000065_0000066_3245.txt	589	-0.0183212974473684	0.0285914960405631	0.0339579679308478	0.00438737797553157	242	-0.0868424465663088	-0.0616862775351735	0.106521393915817
testDQM_0000065_0000066_3260.txt	522	-0.00875915747605363	0.0239355175816322	0.0254878763648706	0.00296574524521237	192	-0.0815291599895236	-0.073393614417758	0.109697887700265
testDQM_0000065_0000068_3215.txt	810	-0.0338934398606173	0.0369626612374037	0.0501498114785723	0.0280293914785369	9	0.0806548413723935	0.384753144063389	0.393115994718441
testDQM_0000065_0000068_3230.txt	795	-0.0173655756988679	0.0262480851157584	0.0314726101808733	0.0104749723716947	14	0.347575763198232	-3.97636859142273	3.99153054429201
testDQM_0000065_0000075_3230.txt	340	-0.0226697108329412	0.0223065685886817	0.0318040687876682	0	19	0.0245527683506661	0.0299890892236342	0.0387580173144159
testDQM_0000065_0000075_3245.txt	600	-0.0248970679537883	0.0302329672199213	0.0391649881860877	0.0151360442487999	167	-0.229805282534763	-0.122915479346405	0.260612131229225
testDQM_0000065_0000075_3260.txt	458	-0.0147454503150655	0.0288051336399012	0.032359913921496	0.0126745235080135	257	0.029856065853157	0.146448884654473	0.149461234053406
testDQM_0000065_0000075_3275.txt	276	-0.0246583588246377	0.0326548181166394	0.0409190885303594	0	246	-0.00778766849990649	-0.0408558673779712	0.0415914616221984
testDQM_0000065_0000076_3230.txt	829	-0.0211232149470446	0.0262916514558199	0.0337259713866534	0.00728438631020351	69	0.234352890776405	-0.33017794310006	0.404893506400194
testDQM_0000065_0000076_3245.txt	711	-0.0202112464861885	0.0282910142867635	0.0347688937687025	0.00464131367539344	152	0.118052373516519	0.126825784353991	0.173266103060838
testDQM_0000065_0000076_3260.txt	548	-0.0334270377067518	0.0278815107467753	0.0435286743580729	0.00765461765896751	183	0.103187177199305	0.251178984686088	0.271548293837937
testDQM_0000065_0000076_3275.txt	281	-0.00537136742170819	0.0299447308821524	0.0304226641762933	0	297	0.233525840861287	0.282724425058251	0.366697994096627
testDQM_0000065_0000077_3215.txt	703	-0.0365251938305832	0.0292147163923042	0.0467716734599526	0.0306218613674733	61	0.0356979105878755	0.0389870363319611	0.0528614209257527
testDQM_0000065_0000077_3230.txt	468	-0.0182334721447222	0.0290023737632849	0.0342578048093808	0.00975878918404761	265	-0.0134617982287302	-0.0962593610806131	0.0971961141568885
testDQM_0000065_0000077_3260.txt	517	-0.0313873886750484	0.0260266718259385	0.0407744505073172	0.0054159245906628	258	-0.102074250943658	-0.00447967977682264	0.102172502350738
testDQM_0000065_0000077_3275.txt	187	-0.0120792538235294	0.0290136230766134	0.0314276740622822	0	221	-0.0923628794057635	0.213299440501982	0.232438277421302
testDQM_0000065_0000078_3215.txt	876	-0.0360213838272831	0.0333489397821947	0.0490886125025845	0.032565144749163	66	0.296719579856719	0.308002214731092	0.427677300484379
testDQM_0000065_0000078_3230.txt	615	-0.0193836414276423	0.0316966717486101	0.0371537959693831	0.0183205566109777	294	0.178908379467599	0.130341369154884	0.221352842215528
testDQM_0000065_0000078_3260.txt	538	-0.00950999403717471	0.0268636785627572	0.0284973193916593	0.00370112855783089	206	-0.119077993148739	-0.0175825474326248	0.120369075873131
testDQM_0000065_0000079_3215.txt	792	-0.0315622817970959	0.0317590114046901	0.044775131910945	0.0253890491264471	57	0.031116563724201	0.101326822079257	0.105997006611902
testDQM_0000065_0000079_3230.txt	606	-0.00405940411848186	0.0289775167580479	0.0292604723007011	0.0125483845487992	261	0.167298036100857	0.0157650293854506	0.168039188984974
testDQM_0000065_0000079_3260.txt	511	-0.00544212272015656	0.0306053275234955	0.0310854109273414	0.00857715665934614	182	-0.0964245949612925	-0.121857662605123	0.155393025741291
testDQM_0000065_0000080_3215.txt	825	-0.0322373342007636	0.0298015578892684	0.0439019198782825	0.0256167402513262	3	0	0	0
testDQM_0000065_0000080_3230.txt	810	-0.0350188905559259	0.0235729371807065	0.0422138136525646	0.0165072862191471	10	12.5173696904639	-61.7409755048472	62.9970840615491
testDQM_0000065_0000090_3215.txt	852	-0.0396279588921361	0.0317970006474848	0.0508077196509839	0.0298867550091054	61	-0.058138154685987	-0.281185159512677	0.287132615633371
testDQM_0000065_0000090_3230.txt	575	-0.0169920602034783	0.0324844518034619	0.0366601925653708	0.0150629118098372	279	0.111027099860295	0.02440333748274	0.113677349475102
testDQM_0000065_0000090_3260.txt	494	-0.0254196393076923	0.0295559967865649	0.0389835222700645	0.0081769091790603	190	-0.160971077526277	-0.0740217589630138	0.177174796740251
testDQM_0000065_0000091_3215.txt	824	-0.0539939794271844	0.0311883367774297	0.062354327558924	0.0350109147733677	9	-0.277189354007764	0.555706062181954	0.621001743573249
testDQM_0000065_0000091_3230.txt	787	-0.0442421401016519	0.0311100839852266	0.0540851577268851	0.014625981841345	9	0.561512509437626	-4.81111703961185	4.84377368041679
testDQM_0000065_0000104_3260.txt	678	-0.00912793473377582	0.0262202289945538	0.0277636381087009	0.0049117551084546	171	0.00570058218972815	-0.033446218749149	0.0339285452962217
testDQM_0000065_0000115_3260.txt	452	0.00886036114159292	0.0229872128797802	0.0246357048922855	0.00853923362209106	225	-0.0930405037476278	0.00253155752068421	0.0930749382008545
testDQM_0000066_0000068_3215.txt	791	-0.0362366410880531	0.0276035097929348	0.0455526937758133	0.0140796699740816	15	-0.298002273930465	0.361211351552517	0.468272352117999
testDQM_0000066_0000068_3230.txt	807	-0.00912265831734821	0.0306583411036592	0.0319868218803213	0.00778481386764807	14	1.37537318662329	-24.9783416261614	25.0161788008422
testDQM_0000066_0000076_3230.txt	842	-0.0373794377548456	0.032850256259356	0.0497630556052754	0.0124460695602541	47	0.352460306011704	-0.270601933809241	0.444357596868969
testDQM_0000066_0000076_3260.txt	542	-0.0396837623265683	0.0336141033862806	0.0520068162730148	0.0156667026716812	176	0.0704294490490099	0.242233285152336	0.252264289444701
testDQM_0000066_0000077_3215.txt	716	-0.0341951986927374	0.0218758562462888	0.0405938997897971	0.0135756997543794	58	-0.0263136928790207	0.067437824735076	0.0723897136196176

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000066_0000077_3230.txt	461	-0.0193117047045119	0.0292433059682579	0.0350444415356761	0.0141524655131308	253	-0.007559796142425	-0.0442343065410086	0.0448756547905313
testDQM_0000066_0000077_3260.txt	506	-0.0343832405533597	0.0317462440864621	0.0467977696535575	0.00716571291805087	288	-0.0519774327728864	-0.0709908260707361	0.0879849470299632
testDQM_0000066_0000078_3215.txt	869	-0.0316390061071347	0.0220083089246297	0.038540788382819	0.00849114675518489	49	0.310769337362907	0.0246789776234023	0.311747707259438
testDQM_0000066_0000078_3230.txt	560	-0.0282602180182143	0.0268779120937676	0.0390007959015877	0.00573520837921704	295	0.159522196251939	0.0565795263259244	0.169258896062536
testDQM_0000066_0000078_3245.txt	927	-0.0226516059091694	0.0219312552767219	0.0315289582491566	0.00939278605071143	8	-0.271728616543641	0.713512504868524	0.763502806577996
testDQM_0000066_0000078_3260.txt	546	-0.0113587623992674	0.0286985595603492	0.0308646853877036	0.0039852480089817 2	191	-0.0629934836514431	0.0133157400080579	0.0643854635341458
testDQM_0000066_0000078_3275.txt	483	-0.0484623517639752	0.0343050765138142	0.0593753973722611	0	114	-0.102192763238242	-0.271707480409992	0.290290054547196
testDQM_0000066_0000079_3215.txt	845	-0.0244724067313609	0.0214076004139523	0.0325143667739141	0.0062636667724974	34	0.0694158057580385	0.0125247123749533	0.0705366749224334
testDQM_0000066_0000079_3230.txt	615	-0.0166447821686992	0.0261594454165357	0.0310058923100781	0.00428901689202469	263	0.0987530183779514	-0.00266681081259938	0.098789020233355
testDQM_0000066_0000079_3245.txt	937	-0.00861315099413019	0.0222256269804053	0.0238362091096677	0.00617717975110036	15	0.228130755386823	0.0293625170135829	0.23001260608657
testDQM_0000066_0000079_3260.txt	515	-0.00851918651359223	0.0192786618912649	0.0210770809926584	0.00412986859666793	180	-0.0577905522216507	-0.139396362087975	0.150900939988607
testDQM_0000066_0000080_3215.txt	775	-0.0265489552529032	0.0205888433024926	0.0335968375528896	0.0108032784381702	11	-0.113427915492873	0.254898335594139	0.278996511630022
testDQM_0000066_0000080_3230.txt	805	-0.0257515349596273	0.0236316571822775	0.0349513486715119	0.0080296761358411	7	4.63057714444793	4.39476583160478	6.38405916367669
testDQM_0000066_0000081_3215.txt	812	-0.0251609441924877	0.0246027108095744	0.0351904318222586	0.00966667673353251	20	-0.216374578674104	-0.407447871742663	0.461336890443439
testDQM_0000066_0000081_3230.txt	534	-0.0156951454344569	0.0292105991057427	0.033160167224023	0.00847179851410013	268	0.0880569604508022	-0.0602117664046601	0.106674669427205
testDQM_0000066_0000081_3245.txt	924	-0.00997370901645021	0.0288435579850142	0.0305192678283686	0.00814471497358777	19	0.328610754518096	-0.486607606580779	0.587172879795402
testDQM_0000066_0000090_3215.txt	903	-0.0193668871986711	0.024248821102597	0.0310335567512299	0.00573771881540896	45	-0.0244358986399999	-0.286761638448276	0.287800886773971
testDQM_0000066_0000090_3230.txt	609	-0.0213276056481116	0.0270126885960233	0.034417322787618	0.00559570990721814	304	0.0291947324847708	-0.0751675489997925	0.0806380358608364
testDQM_0000066_0000090_3245.txt	966	-0.0259926765952174	0.0221342546193339	0.0341400712380198	0.0096754533764146	10	-0.322123907054715	0.219775011995085	0.389954955595687
testDQM_0000066_0000090_3260.txt	509	-0.0267087509253438	0.0211832595729973	0.0340894098237126	0.00822391439931586	189	-0.0970308567304585	-0.101330617435189	0.140295691978205
testDQM_0000066_0000091_3215.txt	796	-0.0461780238957286	0.0273199349991162	0.0536543450176257	0.0189460876730615	7	1.34445348626888	-0.919876495284166	1.62902668588235
testDQM_0000066_0000091_3230.txt	799	-0.0357434929893617	0.0329513251545622	0.0486146800927686	0.00961019958843231	5	0	0	0
testDQM_0000066_0000092_3215.txt	812	-0.0448942625123153	0.0284231401631989	0.0531353903087343	0.0163276503085582	19	0.100697415405046	0.0490839350567677	0.112023221476234
testDQM_0000066_0000092_3230.txt	526	-0.0166520074420152	0.0305493633294208	0.0347930014756113	0.00782777682065161	254	0.0475158881079708	0.0286674068406047	0.0554939621729603
testDQM_0000066_0000092_3245.txt	939	-0.0435910005022684	0.0262040751949124	0.050860877711748	0.0152533799475147	10	-0.682173461127208	0.672257452981302	0.957752950481063
testDQM_0000066_0000104_3245.txt	918	-0.0189601380805882	0.0236334939634952	0.0302989912861391	0.00854723211152377	17	0.0897007581992384	-0.0894201360490094	0.126657754411412
testDQM_0000066_0000104_3260.txt	700	-0.0121987188987143	0.01887254451477	0.0224717974188053	0.00393167921285751	158	0.155542292473383	-0.0283226386541618	0.158099894396579
testDQM_0000066_0000115_3245.txt	922	-0.0243712656045662	0.0259250694237379	0.0355818466608176	0.00806084442364448	17	-0.11177439677438	0.165394409033222	0.199621708022262
testDQM_0000066_0000115_3260.txt	544	-0.0101615304172978	0.0166434301906578	0.0195002684323311	0	237	0.0379194367475545	-0.0202549629042223	0.0429900826412698
testDQM_0000067_0000069_3275.txt	33	-0.0429287627272727	0.0390075880585501	0.0580040567153714	0	2	0	0	0
testDQM_0000067_0000069_3290.txt	693	-0.0268130142637807	0.0285103360559926	0.0391379227340356	0.0045191289842618	138	0.0885052280524257	-0.0342248765400096	0.0948921364855423
testDQM_0000067_0000069_3305.txt	255	-0.011104163972549	0.0349743404223163	0.0366947809028113	0.00435470002829865	501	0.0948981430028383	-0.156409853362848	0.182947259543221
testDQM_0000067_0000069_3320.txt	912	-0.0147976410460526	0.0226979890843908	0.0270955510924385	0.00662904577123248	9	0.547319895471333	-0.0878385140000974	0.554323617141193
testDQM_0000067_0000071_3275.txt	32	-0.0170131699375	0.0205644838593133	0.026689809810529	0	2	0	0	0
testDQM_0000067_0000071_3290.txt	569	-0.0355685138434095	0.0307734594901671	0.0470332327830202	0.0113580074858769	239	0.0515804060950394	-0.199899784962224	0.206447238588634
testDQM_0000067_0000071_3305.txt	281	0.0177820568825623	0.0264627710323362	0.0318822803087315	0.00960829586948849	453	0.0440814463629689	0.0227344826380592	0.0495986956912329
testDQM_0000068_0000071_3260.txt	52	-0.0655949134615385	0.0450860896691755	0.0795955284779469	0	0	0	0	0
testDQM_0000068_0000073_3260.txt	23	-0.0598905265217391	0.0364987883669617	0.070135844753645	0	0	0	0	0
testDQM_0000068_0000076_3230.txt	484	-0.0289297412516529	0.0328927436273964	0.043804822933385	0.00992665225439355	3	0	0	0
testDQM_0000068_0000077_3215.txt	707	-0.0282364398790665	0.031006162841406	0.0419366030001468	0.015155685094986	22	0.240592537833947	-0.0240771424380803	0.241794288702944
testDQM_0000068_0000077_3230.txt	857	-0.0468917492023337	0.0324859037293013	0.0570453335897337	0.0199817804227733	0	0	0	0
testDQM_0000068_0000078_3215.txt	871	-0.0210043204056257	0.0365267755729867	0.0421353391995546	0.00960190711177848	2	0	0	0
testDQM_0000068_0000078_3230.txt	836	-0.0550078774832535	0.029236117528948	0.0622945997128089	0.0253494717062742	0	0	0	0
testDQM_0000068_0000079_3215.txt	810	-0.0178224065122222	0.0402838206255865	0.0440502483316647	0.00918668552297794	6	1.80539311178183	-1.59243720677281	2.40734304692615
testDQM_0000068_0000079_3230.txt	595	-0.049604095477311	0.025546070695397	0.0557957705932663	0.0202919928622968	6	-519.143048265475	-170.312240866324	546.365961559904
testDQM_0000068_0000080_3185.txt	76	-0.0512371022368421	0.0435052638414041	0.0672156873619455	0.0135966292972478	501	0.0453397210867216	-0.0322607108545343	0.0556456986034103
testDQM_0000068_0000080_3215.txt	715	-0.0184861390377622	0.0349244579663896	0.0395152514957148	0.0097285675401185	7	1.15444646964055	0.403218775553774	1.22283769659944
testDQM_0000068_0000080_3230.txt	759	-0.045130234773386	0.027829039107656	0.0530206894368264	0.0198737216752937	0	0	0	0
testDQM_0000068_0000080_3260.txt	30	-0.031910787	0.0261066793262219	0.0412293224829314	0	0	0	0	0
testDQM_0000068_0000081_3215.txt	726	-0.0230035283918733	0.0373072944697453	0.0438291745202669	0.0104083883997153	11	0.0178828512384352	-0.177176780717889	0.178076972104679

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000068_0000083_3215.txt	335	-0.0438127780367164	0.0641540905047237	0.0776872373545543	0	4	0	0	0
testDQM_0000068_0000087_3185.txt	96	-0.0587522425520833	0.0526367606236859	0.0788825365581891	0.0231428445912972	565	0.0174828115318148	-0.00314799959133923	0.0177639691646892
testDQM_0000068_0000090_3215.txt	894	-0.0238458655824385	0.0563564674243779	0.0611937637830089	0.0110390638924922	2	0	0	0
testDQM_0000068_0000090_3230.txt	660	-0.0557597903618182	0.0269053420357473	0.0619116439068974	0.0205490217658158	6	-2.27808978976167	0.681811420609673	2.377931854257
testDQM_0000068_0000091_3185.txt	63	-0.0308128448095238	0.0397109334538458	0.0502632036487087	0.00987506218621722	497	0.179684380628954	-0.00980757849074669	0.179951841440601
testDQM_0000068_0000091_3215.txt	682	-0.0252999764809384	0.0325750862646322	0.0412459095557883	0.0126195333010988	8	-0.588937128091933	-0.147686186053229	0.607172257597565
testDQM_0000068_0000091_3230.txt	709	-0.0552499405500706	0.0324960459507023	0.0640979635652841	0.0176021107842387	6	-0.0287651037427311	-0.634205791373176	0.634857792741498
testDQM_0000068_0000092_3215.txt	740	-0.0391435420808108	0.0441713857304102	0.0590197272441757	0.0162013850947278	10	0.524586486418967	-1.08980108021839	1.20948641008429
testDQM_0000069_0000071_3260.txt	112	-0.0335605550803572	0.0268249328979898	0.0429637973447802	0	12	0.316526691736425	0.190198000868525	0.369275542266191
testDQM_0000069_0000071_3275.txt	657	-0.00716779390517504	0.0292263851868033	0.0300925050561508	0.00500678083063739	232	-0.0256347039526567	-0.265477048738846	0.266711832234395
testDQM_0000069_0000071_3290.txt	600	-0.024723209025	0.0265227431350054	0.0362586950661399	0.00572609823667224	241	0.025507366764694	-0.284429000658117	0.285570450457753
testDQM_0000069_0000071_3305.txt	245	0.00315954386653061	0.0221798002361153	0.0224037107631417	0.00412032936253839	473	-0.0155047125574876	-0.0131896670544599	0.0203559187583813
testDQM_0000069_0000072_3260.txt	113	-0.0415916805088496	0.0265660750615943	0.0493520438455033	0	9	0.80413021617896	0.235133076038038	0.837802463602925
testDQM_0000069_0000072_3275.txt	593	-0.0169069661811467	0.039702906017032	0.0431528243762527	0.00899900550655453	245	0.0226245528987286	-0.0759043693814337	0.0792044423316047
testDQM_0000069_0000072_3290.txt	436	-0.0314167442958715	0.0356015585999112	0.0474813942181049	0.0163057882518412	224	0.284257365891348	-0.128454548107703	0.311934001021117
testDQM_0000070_0000079_3245.txt	889	-0.0139896155689539	0.0250254137997524	0.0286702054337941	0.00762818086046837	18	-0.200818307938209	0.0516415802302757	0.207351984827359
testDQM_0000070_0000081_3245.txt	925	-0.00363445022171892	0.0267720664456706	0.027017638131146	0.00347557671472648	7	0.345173618898272	0.0510420703667842	0.348927098590318
testDQM_0000070_0000082_3215.txt	127	0.00574739553543307	0.0142739438282369	0.0153875933092988	0	0	0	0	0
testDQM_0000070_0000082_3230.txt	779	-0.0308201130487805	0.0237543878104935	0.0389120843516629	0.0104922959954647	45	0.0869688462492914	-0.0518961101225589	0.101275794066429
testDQM_0000070_0000082_3245.txt	953	-0.00478684219192025	0.025319739948006	0.0257682573955826	0.00299464997487331	18	-0.13629587110328	-0.14999577903517	0.202670417693776
testDQM_0000070_0000083_3230.txt	54	-0.0207638938703704	0.019021799577353	0.0281596901229575	0	0	0	0	0
testDQM_0000070_0000083_3245.txt	956	-0.0059419535458159	0.0293968718882455	0.0299913802409051	0.00351851269787581	14	0.0595912527110578	0.116047304587874	0.130453418129936
testDQM_0000070_0000085_3230.txt	607	-0.0198484029962109	0.0233007840228121	0.0306085876442826	0	0	0	0	0
testDQM_0000070_0000085_3245.txt	932	-0.00636301247854077	0.0320982219929617	0.0327228327458292	0.00448310914281093	17	-0.303357039090376	-0.192570194575 13	0.359317092558068
testDQM_0000070_0000086_3230.txt	786	-0.0290343788223919	0.0198491812283364	0.0351707996644588	0.0237341752290099	48	0.0948216718888567	-0.0149592190484189	0.095994414912205
testDQM_0000070_0000086_3245.txt	846	-0.0220867652521277	0.0243394837325654	0.0328669388241499	0.0118909334691021	52	-0.288093851204863	-0.2947220011612645	0.412139698683654
testDQM_0000070_0000087_3230.txt	812	-0.0277130355837438	0.0279211421671286	0.0393395795755732	0.0189565624933366	47	0.0508256869806248	-0.0478821424545947	0.0698280031441152
testDQM_0000070_0000088_3230.txt	697	-0.0367347782061693	0.0250714618458161	0.0444749606963589	0.0132933177923962	80	-0.0427681157431431	0.00683215704459089	0.0433103924491668
testDQM_0000070_0000089_3215.txt	32	0.048431536875	0.0202396886176493	0.0524905587645425	0	0	0	0	0
testDQM_0000070_0000089_3230.txt	28	0.00872121607142857	0.0272771435949276	0.0286374260795702	0	11	0.246750003382528	0.0447104314545144	0.250767994070469
testDQM_0000070_0000090_3245.txt	895	-0.0408385985117318	0.0245444094624436	0.0476468169373623	0.0165347076278753	13	0.00478370026858206	0.297852183479213	0.29789059567498
testDQM_0000070_0000092_3245.txt	951	-0.00540543938065195	0.0316948539169003	0.0321524888571873	0.00466024556026482	8	0.242734527973805	0.0785295084771587	0.255121411826468
testDQM_0000070_0000093_3215.txt	133	0.0136965814661654	0.0110375721307946	0.0175904616881365	0	0	0	0	0
testDQM_0000070_0000093_3230.txt	770	-0.036616085094065	0.0259998055520343	0.0449079901171206	0.00711130959539078	34	0.190662854048157	0.0209040470676557	0.191805378176931
testDQM_0000070_0000093_3245.txt	952	-0.00828281701302521	0.0227429844676852	0.0242043054056222	0.00248783636373652	13	0.00642499775824657	0.177340075770469	0.177456425835947
testDQM_0000070_0000094_3245.txt	966	-0.00504246907753623	0.0385765040533299	0.0389046675782545	0.00456814206134412	15	0.0472882684601	-0.383415310192817	0.38632043851875
testDQM_0000070_0000096_3230.txt	619	-0.0676643421486268	0.0207127319574512	0.0707635532145444	0	2	0	0	0
testDQM_0000070_0000096_3245.txt	931	5.81763721804544E-05	0.0481721194379689	0.0481721545670963	0.00843124734765418	19	0.191348580169122	0.0646277888783795	0.201967894052612
testDQM_0000070_0000097_3230.txt	787	-0.0311560169105464	0.021864683750439	0.0380626035005091	0.0250365353698323	48	-0.0590419117235809	-0.304604340585854	0.310273672173
testDQM_0000070_0000097_3245.txt	876	-0.0263836932606164	0.0237730217325732	0.0355141638275167	0.0104912042913549	48	-0.501743276582267	-0.181304385748722	0.533495638114531
testDQM_0000070_0000098_3215.txt	126	-0.00684881521031746	0.0170464033441223	0.0183707957572768	0	0	0	0	0
testDQM_0000070_0000098_3230.txt	840	-0.0517091543416667	0.026728157138639	0.0582085133529288	0.0230033782867087	69	0.124184342603993	0.167140332539065	0.208224978591078
testDQM_0000070_0000099_3215.txt	127	0.00280547695527559	0.015748588655911	0.0159965107754722	0	0	0	0	0
testDQM_0000070_0000099_3230.txt	740	-0.0579187077294593	0.0294010397904743	0.064953813173759	0.0168683885318808	93	-0.119636504037264	-0.0671556579166138	0.13719612052996
testDQM_0000070_0000100_3230.txt	29	-0.0398136479310345	0.0228407744508805	0.0459001910572534	0	5	0	0	0
testDQM_0000071_0000072_3260.txt	785	-0.0401062077414013	0.0317829880687763	0.0511729052329102	0.00996911885753431	114	0.0840005690658856	0.071621285395659	0.110388876817907
testDQM_0000071_0000072_3275.txt	257	-0.034274168463035	0.0356759933568217	0.0494721651621242	0.0140526257965334	581	-0.0123998259144299	0.189549583437575	0.189954732144441
testDQM_0000071_0000072_3290.txt	438	-0.0229084946796804	0.0269540240182255	0.0353739811056661	0.00876426077254839	219	0.183393044348515	0.170769950002621	0.250590072707029
testDQM_0000071_0000073_3260.txt	691	-0.0241571644617945	0.0301691934273158	0.038649046907899	0.00811233110597892	98	0.00521875626375422	-0.0330847937055258	0.0334938649826752
testDQM_0000071_0000073_3275.txt	256	-0.0243475023796875	0.0355662763191438	0.0431017503512163	0.0109427917670336	524	-0.0480305971128398	-0.138303010308644	0.146405809035874

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000071_0000073_3290.txt	667	0.0223170206655172	0.0266384935630424	0.0347513848744676	0.00844854980972772	214	-0.040371779193705	0.0616704466083086	0.0737097316514822
testDQM_0000071_0000080_3260.txt	44	-0.00809885465909091	0.0301016403408004	0.0311721060885526	0	0	0	0	0
testDQM_0000072_0000073_3260.txt	712	-0.00605886202176966	0.0279853216498305	0.0286336870982994	0.00291037561659929	128	0.00312958708363936	-0.180348709531087	0.180375861314208
testDQM_0000072_0000073_3275.txt	769	-0.0162257588942783	0.027663201262391	0.0320706712710976	0.00774569411849965	104	0.105450750655751	-0.305126874643581	0.322834741692435
testDQM_0000072_0000073_3290.txt	736	0.0020755964961413	0.0330944722585927	0.0331594963002991	0.00397419793039078	200	0.14321893748324	-0.187953415125129	0.236300973995088
testDQM_0000072_0000074_3260.txt	622	-0.0174713337460032	0.0410394469990993	0.0446036289202584	0.00883973620210158	117	0.259730378857316	0.137613490388702	0.29393424849501
testDQM_0000072_0000074_3275.txt	775	-0.0144414274585806	0.0292853380792021	0.0326525014884712	0.00837365921410925	88	0.00328668481464921	-0.034379422274057	0.0345361690546125
testDQM_0000072_0000074_3290.txt	712	-0.0170120330379213	0.0296075767875224	0.0341470038409282	0.00816813835621271	186	-0.138527798116528	0.0523547473149656	0.148091088244457
testDQM_0000072_0000080_3260.txt	31	-0.00067284692	0.0250024168652415	0.0250114688109488	0	0	0	0	0
testDQM_0000073_0000074_3260.txt	754	-0.0203410909643236	0.0317792251775836	0.0377316728294208	0.00606250412581964	98	0.0667770527561833	0.211322019250958	0.221621683494879
testDQM_0000073_0000074_3275.txt	679	-0.0150300641705449	0.0273009209131229	0.031164773570095	0.00394500912776782	164	0.0174778760105292	0.428151219489141	0.428507805117383
testDQM_0000073_0000074_3290.txt	604	-0.0287003104751656	0.0233365305883549	0.0369905593533285	0.00973776282434381	214	-0.0264450584500962	0.269506216729426	0.270800557555255
testDQM_0000073_0000075_3260.txt	657	-0.0319342321079148	0.031500550004726	0.0448562128464098	0.014682911911423	45	0.106140417152704	-0.249640394682398	0.271267607374219
testDQM_0000073_0000075_3275.txt	495	-0.000254700822626262	0.0307140464684669	0.0307151025226384	0.00664228724168355	267	0.141752969079894	0.00319501172872247	0.141788971161061
testDQM_0000074_0000075_3260.txt	652	-0.0178875290102761	0.0262341309607791	0.0317520601120742	0.0129026024774583	48	-0.28660266422494	0.0017416679190253	0.286607956184007
testDQM_0000074_0000075_3275.txt	377	-0.00327709271962865	0.0339323611014709	0.0340902400492232	0.00418383017219698	408	-0.0282661118024859	-0.456111687191547	0.456986700319769
testDQM_0000074_0000076_3260.txt	377	-0.0219210277267905	0.052117509962272	0.0565399531417053	0.0149507679235712	329	0.0546397553053348	-0.171922003652855	0.180395892968324
testDQM_0000074_0000076_3275.txt	168	0.00718183207142857	0.0484272556593314	0.0489568973955299	0.0171401315300923	386	0.0765150530544709	-0.12054055856722	0.142774576180866
testDQM_0000075_0000076_3230.txt	404	-0.0379316662574257	0.0484481697886986	0.0615307765345058	0	40	0.0658989510327011	-0.0831143605582153	0.106069169310462
testDQM_0000075_0000076_3260.txt	516	-0.0321014040329457	0.0233465219745466	0.0396933272628336	0.0145289382910899	220	0.206626107442992	0.162817369821327	0.263066235371583
testDQM_0000075_0000076_3275.txt	155	-0.00425054708387097	0.0344277479343086	0.0346891478468482	0.00866161435306575	373	0.161222757294466	0.291718807699494	0.333305625867978
testDQM_0000075_0000077_3230.txt	376	-0.0234410208297872	0.0516989146084622	0.0567649471878164	0	47	-0.0117681553826101	-0.98525953260892	0.985329810813545
testDQM_0000075_0000077_3260.txt	508	-0.0313169014783465	0.0212996335544745	0.0378737733498968	0.0146179540902101	273	-0.0484638269455478	-0.07966741798566	0.0932504156060973
testDQM_0000076_0000077_3230.txt	843	-0.0110467892040012	0.0365676016377413	0.0381997518480707	0.00550130096256454	68	-0.254751849168271	0.0116073670658554	0.255016147772753
testDQM_0000076_0000077_3260.txt	548	-0.00976033779379562	0.0232533168585649	0.0252186625096141	0.0039686350226427	265	-0.148260748465768	-0.271197012728961	0.30907777216866
testDQM_0000076_0000077_3275.txt	182	-0.0244845709505495	0.0238684550195032	0.0341935280374889	0	230	-0.33086702288565	-0.0720335054672592	0.338617502121664
testDQM_0000076_0000078_3230.txt	767	-0.0160697667800261	0.0370626425654592	0.0403964958665899	0.00845156423930502	37	-0.0396279663585999	0.239477403625581	0.242734016085443
testDQM_0000076_0000078_3260.txt	515	0.00592144712699029	0.0273890133101351	0.0280218055481887	0.00671683396782586	153	-0.00403578186369719	0.0713613396860684	0.0714753687436573
testDQM_0000076_0000080_3230.txt	486	-0.0426014802530864	0.0368429222092028	0.0563230595464014	0.0297382707948477	6	-1.29610987106489	79.7746821884117	79.7852105283928
testDQM_0000076_0000091_3230.txt	396	-0.0574712684924242	0.0333100635583855	0.0664267042415322	0	7	-30.1711960868046	-168.477301958211	171.157536639281
testDQM_0000076_0000104_3260.txt	206	-0.0389430436553398	0.0266367309234567	0.0471813107430298	0	13	-0.338972320817296	0.272432963987129	0.434881540361368
testDQM_0000077_0000078_3215.txt	840	-0.0200385594166667	0.0360430656527847	0.0412388948099513	0.017507170422368	55	0.218896747103706	-0.0843069365690427	0.23457076852464
testDQM_0000077_0000078_3230.txt	592	-0.0262490943875	0.0460928417541055	0.0530430487164237	0.0103295964638899	296	0.287545332218035	0.174503331907144	0.336353580220391
testDQM_0000077_0000078_3260.txt	524	0.0131608452318702	0.026585008283763	0.0296642969352889	0.00371151593356778	204	0.0163027681670768	0.0971946959710365	0.0985524691461948
testDQM_0000077_0000079_3215.txt	775	-0.0101037008348387	0.0279947990968707	0.029762283968709	0.0100560458799437	55	-0.0203546072003216	-0.186453066570931	0.187560806321533
testDQM_0000077_0000079_3230.txt	583	-0.00437297499142367	0.0396082501879248	0.039848919599217	0.00733267877025368	248	0.155128672058421	0.0589405732308226	0.165948474133953
testDQM_0000077_0000079_3260.txt	515	0.024668465668932	0.0320419202882223	0.040437827021442	0.0108795012110439	174	-0.0646884075614128	-0.126362113319025	0.141957647752002
testDQM_0000077_0000080_3215.txt	777	-0.0149189963083655	0.0287843511408399	0.0324209087079341	0.0139573368909294	3	0	0	0
testDQM_0000077_0000080_3230.txt	787	-0.0179795275418043	0.0188393222852866	0.0260419560477971	0.00639382797898782	10	-19.1682777724076	70.2100277640337	72.779604776246
testDQM_0000077_0000090_3215.txt	805	-0.0196634184763975	0.0342130520314428	0.0394611575537787	0.0139615428699444	57	-0.0778612136921515	-0.416264695412346	0.42348396102373
testDQM_0000077_0000090_3230.txt	562	-0.0256947984608541	0.0464874768252876	0.0531159878899523	0.00975678698564647	280	0.159081241533692	0.045433700143774	0.165442021616805
testDQM_0000077_0000090_3260.txt	475	0.00280000506526316	0.0313463913360012	0.0314711975964569	0.00805368626052	205	-0.0485246783322398	-0.122848492905321	0.132084808423815
testDQM_0000077_0000091_3215.txt	780	-0.0386197427448718	0.0359771485902101	0.0527810548432118	0.0201992805950839	9	-0.0811718308063984	-0.89264341353272	0.896326463873409
testDQM_0000077_0000091_3230.txt	768	-0.0269934629537761	0.0280158745406888	0.038904193456702	0.00807761467695773	9	0.757457919845027	1.52034990319292	1.69858951146964
testDQM_0000077_0000104_3260.txt	685	0.0146038674737226	0.0256182486742625	0.0294884318051402	0.00656862020709872	169	0.192488151552562	-0.10383139748901	0.218706761652773
testDQM_0000077_0000115_3260.txt	423	0.0403512330567376	0.0246991773496087	0.04731037276271	0	274	-0.192229727898634	-0.194076926029469	0.273163177432521
testDQM_0000078_0000079_3215.txt	809	-0.0105402862391842	0.0238185482349932	0.0260465136635718	0.00434832091403642	43	-0.209849925307898	-0.15392925033134	0.260252195493715
testDQM_0000078_0000079_3230.txt	586	-0.00133177996587884	0.0263359445770015	0.0263695964064755	0.00408600751441264	265	-0.090853294464149	-0.0966603448463362	0.13265573255914
testDQM_0000078_0000079_3245.txt	945	0.00247210724232804	0.025771999898054	0.0258902934120659	0.006482009565138	14	0.11814961732807	-0.500667765507294	0.514419618106499

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000078_0000079_3260.txt	510	-0.000111479254117646	0.0248486684302852	0.0248489184952253	0.00633019118474743	202	-0.0580373915624399	-0.306732635852781	0.312175028976642
testDQM_0000078_0000080_3215.txt	772	-0.0111538239781088	0.0224308508657478	0.0250509652487894	0.00569297256889825	9	0.553263728790937	-0.0402642926854544	0.554726929994489
testDQM_0000078_0000080_3230.txt	764	-0.00757984489489529	0.0199583026784499	0.0213491895498469	0.00543870574987438	7	5.93506203361701	9.55309331430098	11.2466240807908
testDQM_0000078_0000081_3215.txt	770	-0.0150698889757143	0.0260168248708682	0.0300662057816044	0.00686518445967767	20	-0.160953282660121	-0.134550488033711	0.209785111552699
testDQM_0000078_0000081_3230.txt	503	-0.00201115318091451	0.0325084550915748	0.032570606220303	0.00614065110656093	277	-0.0819726520367106	-0.144241092835555	0.165906625980777
testDQM_0000078_0000081_3245.txt	938	0.00141008535692964	0.0324187876408571	0.0324494396379477	0.00915561874065541	12	0.065501642965352	-0.272806518749504	0.280559907868861
testDQM_0000078_0000090_3215.txt	851	-0.00614146229799061	0.0270760997855673	0.0277638747071737	0.00464688735943049	53	-0.287580750766258	-0.250492536087083	0.381378026171701
testDQM_0000078_0000090_3230.txt	580	-0.00649763974862069	0.026828861481841	0.0276044766426511	0.00401490444112147	310	-0.101232976265309	-0.161913649242031	0.190955872636596
testDQM_0000078_0000090_3245.txt	978	-0.0145801870237219	0.0254693084017194	0.0293473597468086	0.00602837707801454	6	0.100349015967668	-0.659696726355881	0.667285318113883
testDQM_0000078_0000090_3260.txt	516	-0.0206020529476744	0.0246176873220568	0.0321010142323469	0.00686600813188754	191	-0.156275116712168	-0.0963799865912342	0.183605593375388
testDQM_0000078_0000091_3215.txt	756	-0.0306572478645503	0.0214294840691667	0.037404406613381	0.011980913614888	9	0.088801482204947	-0.615097353711639	0.621474422470351
testDQM_0000078_0000091_3230.txt	756	-0.0175045792617725	0.03008584933882	0.034807594366314	0.00794156744328833	5	0	0	0
testDQM_0000078_0000092_3215.txt	779	-0.0349729392297818	0.0298550612181511	0.0459829442153236	0.0107723002568419	17	-0.109271784861244	-0.111116274296843	0.155843348848686
testDQM_0000078_0000092_3230.txt	474	-0.00063990025822784 8	0.0306742814441757	0.0306809552402949	0.00593274327315702	284	0.0150274750216399	-0.0115115136264151	0.0189298692942438
testDQM_0000078_0000092_3245.txt	939	-0.0324185182631523	0.0290386137803651	0.043522424296718	0.0100404955680075	12	0.0269780601003459	-0.502454888794892	0.503178627328969
testDQM_0000078_0000104_3245.txt	915	-0.00865743357016393	0.0278171766788003	0.0291332537558268	0.00737357636397358	20	0.418251507035054	-1.10989208007795	1.1860837881688
testDQM_0000078_0000104_3260.txt	707	-0.0113195083663366	0.0221952337479257	0.0249150490824446	0.00452420212540779	152	0.107454344777663	-0.120336132682459	0.161329541747837
testDQM_0000078_0000115_3245.txt	924	-0.0145714875088744	0.0302320460006222	0.0335604656345084	0.00724447848460264	23	0.160862108085326	-0.909071257066066	0.923194003577435
testDQM_0000078_0000115_3260.txt	539	0.00534886047922077	0.0190618682266391	0.0197981092207292	0	221	-0.0384573468764313	-0.158680876340466	0.163274578685577
testDQM_0000079_0000080_3215.txt	746	-0.025837549727882	0.0229940316162359	0.0345876345810064	0.00753111130384946	9	-0.169890077443251	0.172929850323568	0.242419824986748
testDQM_0000079_0000080_3230.txt	740	-0.0270962225225675	0.0233132159442469	0.0357450879514316	0.0162881651115329	7	9.40539921348173	-37.4027404711414	38.5671690575873
testDQM_0000079_0000081_3215.txt	852	-0.0241264200306338	0.0283863191324614	0.037254090478557	0.00689326106300759	18	0.286561814632197	-0.0909157674111945	0.300638238368415
testDQM_0000079_0000081_3230.txt	527	-0.0143006568039848	0.0242245152947628	0.0281306936688655	0.00291478570208977	300	0.0263076241797879	-0.0236681364301388	0.0353874521837985
testDQM_0000079_0000081_3245.txt	957	-0.0196495256123302	0.0226681483497863	0.0299991467611587	0.00734863902994869	8	-0.220231024376804	0.0560500418734041	0.227251647501326
testDQM_0000079_0000082_3245.txt	950	-0.0159749695273684	0.0229736729573782	0.0279819459750912	0.00657781899645154	19	-0.0601539824846747	0.00761248660185966	0.0606337493565262
testDQM_0000079_0000083_3215.txt	793	-0.0269538630718789	0.0296676578371958	0.0400834212117993	0.00809429585197924	21	-0.0318373497006751	0.142990082652274	0.146491571678603
testDQM_0000079_0000083_3230.txt	474	-0.0164155112314346	0.0266980081416978	0.031340910129151	0.00712406804138623	306	0.0963824849248536	-0.0339723485999805	0.102194441481365
testDQM_0000079_0000083_3245.txt	945	-0.021169011996508	0.0225532431499012	0.0309317934411644	0.00804487132472673	10	-0.389327033144728	-0.0859984111246723	0.398712008162839
testDQM_0000079_0000090_3215.txt	873	-0.0178243317653837	0.0240504314240209	0.0299354314243841	0.004858445120523	42	-0.0940703010479456	-0.144941582955268	0.17279260403394
testDQM_0000079_0000090_3230.txt	552	-0.0209992705634058	0.023502104294678	0.0315169521126812	0.00335768446565772	332	-0.00941053418760662	-0.025661149065288	0.0273322652747087
testDQM_0000079_0000090_3245.txt	908	-0.0500787273270925	0.0296410919169979	0.0581934125200885	0.0192680938586534	18	-0.223257064917569	-0.0794172806034991	0.236961645618152
testDQM_0000079_0000090_3260.txt	491	-0.0359824925635438	0.0247995129789896	0.0437007507381802	0.0100060670472513	205	-0.0254000691977384	0.110641448439246	0.113519573765867
testDQM_0000079_0000091_3215.txt	735	-0.0364346618911565	0.0336420193694677	0.0495910279625108	0.0146479492775582	6	0.170192092130144	-1.0765763966487	1.08994590968761
testDQM_0000079_0000091_3230.txt	713	-0.0370660066368864	0.0375268372841588	0.0527461123169986	0.0261862426520295	6	0.348973001225369	0.292351683959981	0.455249011749041
testDQM_0000079_0000092_3215.txt	887	-0.0430748799323563	0.0283307339035453	0.0515565297969171	0.0107785236420075	14	0.220918720082055	-0.178307788581316	0.283899186951024
testDQM_0000079_0000092_3230.txt	514	-0.013946052503891	0.0293147216591092	0.0324629833255099	0.00400393893131695	338	-0.0483201164531575	0.199285106587337	0.205059472742843
testDQM_0000079_0000092_3245.txt	966	-0.0238501441084886	0.0264848356224913	0.0356409300095559	0.00906585420542196	7	-0.595399423710729	0.433077686177989	0.736245038027659
testDQM_0000079_0000093_3245.txt	955	-0.0152968369186387	0.0278787636581661	0.0317996648224995	0.00749457510377552	16	0.386732132387131	0.181904244856972	0.427376761789504
testDQM_0000079_0000094_3215.txt	819	-0.0658199468681319	0.0329485709964581	0.0736062071868422	0.0212649454623317	21	0.0425073665549712	-0.156021971090704	0.161708786633464
testDQM_0000079_0000094_3230.txt	444	-0.0373105155759685	0.0315422916831081	0.0488568392056512	0.0108454524249954	321	-0.0266247405232848	-0.158617253726207	0.160836283181303
testDQM_0000079_0000094_3245.txt	949	0.00696143848345627	0.0259522646243951	0.0268697165019204	0.00598015531055444	14	-0.18436430418731	-0.160569272506566	0.244484535158686
testDQM_0000079_0000104_3245.txt	868	-0.0222382335194355	0.0270144275659709	0.0349902604560474	0.0055109145150065	41	0.0180543767789848	-0.0413483475684762	0.0451181378995306
testDQM_0000079_0000104_3260.txt	676	-0.0209323134467455	0.0239831586172454	0.0318332160406823	0.00754289984154059	178	0.129733392694573	0.00315398947506627	0.129771725848326
testDQM_0000079_0000115_3245.txt	878	-0.021600163208656	0.0331637397855601	0.039577780220787	0.00631589949214716	45	-0.0716251538652299	0.112893443398626	0.133697764486234
testDQM_0000079_0000115_3260.txt	533	-0.0178854948742964	0.0237989462415433	0.029770468069991	0	225	0.0702536255706552	0.0313051430996168	0.0769128330664611
testDQM_0000080_0000081_3215.txt	775	-0.0337107309367742	0.0280957034874852	0.043883732005702	0.0146749052435098	8	-1.23773217372273	-0.368299868258297	1.29136583771891
testDQM_0000080_0000083_3215.txt	423	-0.0436972990756501	0.0293425989158825	0.0526349889108487	0	3	0	0	0
testDQM_0000080_0000085_3185.txt	79	-0.0381966913164557	0.0287984692629641	0.04783658703769	0.0117273633427586	230	-0.0144402177642485	0.159634112411289	0.160285899986302
testDQM_0000080_0000086_3185.txt	111	-0.0480559219369369	0.0318559579073109	0.0576556474892212	0.0201855260040781	479	-0.0269190447905611	0.0836270696464671	0.0878528414457455
testDQM_0000080_0000087_3185.txt	92	-0.0357436079673913	0.0313342090278401	0.0475335477944466	0.01518684590535	566	-0.0618602029637251	0.0103920291430274	0.0627270195404085

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000080_0000088_3185.txt	92	-0.0376010102173913	0.0372780091384054	0.0529479549623156	0.0196269368533341	521	0.00207657245086603	-0.00366111417703541	0.00420902722264723
testDQM_0000080_0000089_3185.txt	60	-0.0526244288333333	0.0345396241437654	0.0629469311883204	0.0304699104289173	468	-0.00372806176782137	-0.016583825842942	0.0169976976127275
testDQM_0000080_0000090_3215.txt	911	-0.0209205020529089	0.0294677419879202	0.0361388326321202	0.00981025818030926	6	0.279634480698247	1.22998716897917	1.26137380607367
testDQM_0000080_0000090_3230.txt	778	-0.033543136811054	0.0246131502163158	0.0416046775098187	0.0109874915012294	3	0	0	0
testDQM_0000080_0000091_3185.txt	72	-0.0204798284166667	0.0395665243790511	0.0445525894131212	0.0127933288792286	479	0.14437555958707	-0.0491450236924668	0.152510771946813
testDQM_0000080_0000091_3215.txt	747	-0.0366772640321285	0.0336439898760963	0.0497708725226446	0.0166400279962784	10	0.101037236553888	0.267855618364745	0.286278108593735
testDQM_0000080_0000091_3230.txt	768	-0.0365004267253907	0.0292811326821994	0.0467938658617578	0.00928094887773979	7	-15.1650707464159	-140.42501793615	141.241513136584
testDQM_0000080_0000092_3215.txt	789	-0.0478225665323194	0.0304680399258272	0.0567036094676513	0.0176573660371715	9	-0.361045759052914	0.567364878738541	0.672500517290578
testDQM_0000080_0000096_3185.txt	65	-0.041006071	0.0310134191527262	0.0514133253777629	0.0169149076484914	182	-0.056517635470813	0.131324943017501	0.142970219898276
testDQM_0000080_0000097_3185.txt	92	-0.0333682086413043	0.0367100963356876	0.0496091576314805	0.014474390895606	462	-0.25714042713842	0.139346010165526	0.292469673330382
testDQM_0000080_0000098_3185.txt	87	-0.0482534013103448	0.036967695968598	0.0607865222170498	0.0280808357658881	445	-0.0574358596162037	0.294549457544377	0.300097085806475
testDQM_0000080_0000099_3185.txt	74	-0.0456871662162162	0.0350018188802226	0.0575538398527159	0.0257982335207273	476	-0.0418257139205679	-0.0278723728944027	0.0502619091930442
testDQM_0000081_0000082_3245.txt	948	-0.0223418445797468	0.0238495931120201	0.03267967427675	0.00417920869671896	5	0	0	0
testDQM_0000081_0000083_3215.txt	810	-0.0122112280966667	0.0204569837449503	0.0238244050412593	0.0048429598341137	12	-0.0812054590641878	0.0588988996868084	0.100316533862281
testDQM_0000081_0000083_3230.txt	445	-0.0172624620925843	0.027059206909982	0.032096624060719	0.005508862573826	359	0.0597055259415213	-0.0152143579003775	0.0616135254167009
testDQM_0000081_0000083_3245.txt	938	-0.0199950002707889	0.0223628783121792	0.0299983059894086	0.00444621876512478	8	-0.00304106969665591	-0.367295600040518	0.367308189282548
testDQM_0000081_0000085_3230.txt	20	-0.01925764405	0.0186095234202287	0.0267800525818106	0	9	0.0982135952086206	0.0526707215583101	0.1114455705413
testDQM_0000081_0000085_3245.txt	906	-0.0269317301898454	0.0308469739202242	0.0409494064798701	0.0108424856765544	9	-0.044607664562534	0.101420957171021	0.110797356878265
testDQM_0000081_0000090_3215.txt	897	-0.009292450885061 31	0.0250884794641654	0.0267540921220498	0.00440916071724696	29	-0.0778012880655774	-0.10368892877243	0.129631918811059
testDQM_0000081_0000090_3230.txt	541	-0.0251751679630314	0.0321339838190697	0.0408213424332306	0.00496872192894437	326	-0.0813446618948894	-0.0549212182954812	0.0981446965992198
testDQM_0000081_0000090_3245.txt	899	-0.0457111846870968	0.0275500146037433	0.053371487801675	0.0177417521561742	13	-0.0710095429837718	-0.265828875003201	0.275149679229745
testDQM_0000081_0000091_3215.txt	733	-0.024304180522101	0.0368326004763713	0.0441286035208782	0.023387562404975	13	0.0656083653891248	0.130522436427368	0.146084099134605
testDQM_0000081_0000092_3215.txt	884	-0.0363836875113122	0.0244931132590384	0.0438598371410668	0.00915632722687535	10	0.182304031067927	-0.0154195526332257	0.182954973550939
testDQM_0000081_0000092_3230.txt	521	-0.0174200630575816	0.0300643711867547	0.0347465827353581	0.00404082141499742	340	-0.00284179490907322	0.219186883666875	0.219205305067878
testDQM_0000081_0000092_3245.txt	953	-0.0224769660145855	0.0250449186109624	0.0336520719934236	0.00502050690441265	8	-0.0270617534619239	0.698760925493763	0.69928475565919
testDQM_0000081_0000093_3245.txt	957	-0.0237383772167189	0.0275843813201063	0.0363924256638146	0.0047415480417862	14	0.19809281971126	0.204390989743525	0.284633873440066
testDQM_0000081_0000094_3215.txt	832	-0.0503437464459134	0.0250139474173554	0.0562155705441885	0.0162927581316887	23	-0.0471907360053033	-0.0651854251943048	0.0804742505151121
testDQM_0000081_0000094_3230.txt	438	-0.0350816810319635	0.0313471895502608	0.0470464731592965	0.00785087280974915	338	-0.0252059043692501	-0.195912118672271	0.197526949699856
testDQM_0000081_0000094_3245.txt	963	-0.00921462601183803	0.0324790952378625	0.0337609383757055	0.00421327979135227	8	0.243387212439688	0.0437222939723638	0.247283186184115
testDQM_0000081_0000096_3230.txt	23	-0.0134831371304348	0.020587755051576	0.0246099704376458	0	11	8.43457608309805	1.11344209215393	8.50775099507207
testDQM_0000081_0000096_3245.txt	895	-0.0236032822820112	0.0400681690095981	0.0465034740881369	0.0119823470490838	10	-0.533018454532481	0.172702558417317	0.560298890375558
testDQM_0000081_0000104_3245.txt	837	-0.0140292362253525	0.0294400982607854	0.0326119434359782	0.00388400963024099	53	-0.0342497969669215	-0.0501157335255994	0.0607011971799917
testDQM_0000081_0000115_3245.txt	836	-0.0175911137565789	0.037145072059279	0.041099922888824	0.00600766922211496	70	0.0706951485808378	-0.0609384670881747	0.093334349539295
testDQM_0000082_0000083_3245.txt	929	-0.0236253776446427	0.0224964662851136	0.032622836543888	0.00386191161956533	21	-0.0351727604834656	0.0477509094445256	0.0593065968742645
testDQM_0000082_0000085_3245.txt	898	-0.0246317502483296	0.0284745947132987	0.0376500420236512	0.00518016749310245	29	-0.0369644937477112	-0.0976360563809528	0.10439910585656
testDQM_0000082_0000086_3245.txt	830	-0.0247064173143373	0.0214681113021426	0.0327305187766917	0.0112043320619825	44	-0.249328367388153	-0.171453084482767	0.302590143532628
testDQM_0000082_0000090_3245.txt	889	-0.0496154423430821	0.0274159654139731	0.0566862177118907	0.0185039865634889	17	-0.0984164454045183	-0.245098009140676	0.264118970940718
testDQM_0000082_0000092_3245.txt	942	-0.0269179528014862	0.0253816851625016	0.0369973799709032	0.00556507288345973	9	0.0425047574268254	0.50815446376943	0.509929027858495
testDQM_0000082_0000093_3215.txt	137	-0.0191025609416059	0.0228516907203699	0.0297843516516174	0	0	0	0	0
testDQM_0000082_0000093_3245.txt	951	-0.0241869980935857	0.0272870352852297	0.0364635869249926	0.00391641680194385	13	0.417440564684158	0.1252515331278	0.435826308974909
testDQM_0000082_0000094_3245.txt	963	-0.0219183747588785	0.0345822118844604	0.0409431866235684	0.00447004656577849	17	-0.153177898591372	-0.232403885076529	0.278343375016423
testDQM_0000082_0000096_3245.txt	942	-0.02055485697431	0.0426668753274105	0.0473599450531684	0.00687154076971168	22	0.2692021929514	0.157189893869051	0.311734636228325
testDQM_0000082_0000097_3245.txt	869	-0.0289669899168009	0.0238246471591098	0.0375060037473486	0.0115376754395162	36	-0.12335054880924	0.123291346874178	0.174402161986569
testDQM_0000082_0000098_3215.txt	132	-0.0398555150757576	0.0219492808093997	0.0454998132963623	0	0	0	0	0
testDQM_0000082_0000099_3215.txt	130	-0.0300913444230769	0.0188117255399347	0.0354876038494863	0	0	0	0	0
testDQM_0000083_0000085_3200.txt	33	-0.0363212053030303	0.0280179100726151	0.0458719221256536	0	665	0.0943151960724318	-0.0685599751248813	0.116601142358493
testDQM_0000083_0000085_3230.txt	24	-0.0202919657083333	0.0222111294442727	0.0300848490688987	0	7	0.00274342274924271	0.00229167350472649	0.00357465184784866
testDQM_0000083_0000085_3245.txt	906	-0.0260718703594923	0.0264323363410855	0.0371269555510607	0.00530352607399122	23	-0.0736683731295059	-0.262020028759856	0.272179214252051
testDQM_0000083_0000086_3200.txt	31	-0.0380699266774194	0.0305150061236653	0.0487902133214379	0	617	0.148050741585545	0.00188801724812683	0.148062779567179
testDQM_0000083_0000086_3215.txt	186	-0.0219958387258064	0.0337424757391337	0.0402786741372865	0.0104598290307918	482	0.0138378062709294	-0.151281358371728	0.151912916742411

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000083_0000086_3245.txt	828	-0.0322025946481884	0.0239174093756088	0.0401129601664599	0.0148393833072241	44	-0.183140010484259	-0.102381863399639	0.209814940824901
testDQM_0000083_0000090_3215.txt	806	-0.0147166727076923	0.0287913331446417	0.0323345221061187	0.0085577227170732	25	-0.246649086328502	-0.0573367701345207	0.25322574315449
testDQM_0000083_0000090_3230.txt	445	-0.0239643047020225	0.0323673810165032	0.0402732573020717	0.0113167283286316	347	-0.0941749211931981	0.0851812402058872	0.126983303881881
testDQM_0000083_0000090_3245.txt	893	-0.0434409314917133	0.0295503969079737	0.0525389425691696	0.0185724617917239	14	0.126028929796124	-0.333345644293386	0.356374255123639
testDQM_0000083_0000091_3215.txt	284	0.0078182722080986	0.0336433971612771	0.0345398835098116	0	10	-0.518530798782	-11.7778341344487	11.7892430243791
testDQM_0000083_0000092_3215.txt	931	-0.0303437936455424	0.0308260462009292	0.043254952747461	0.00866694860136194	21	0.0565629241115908	0.00113438117819238	0.0565742980929593
testDQM_0000083_0000092_3230.txt	515	-0.0192022877568932	0.0359194554285418	0.0407300274169013	0.00835110737045635	371	-0.0928531596462129	0.322398465086087	0.335503322705081
testDQM_0000083_0000092_3245.txt	945	-0.02216727707309	0.0253889845224333	0.0337044315768045	0.00491305250375444	6	-0.0863444297728506	0.788370009253602	0.793084252802515
testDQM_0000083_0000093_3245.txt	944	-0.0229884330022246	0.0267178572697107	0.0352464459056853	0.00412228590869587	15	0.0886242121109926	-0.133480334703838	0.160222503803126
testDQM_0000083_0000094_3200.txt	31	-0.0521766903225806	0.0354996613360917	0.0631081054064823	0	439	-0.0199325488413437	4.65811836898398E-05	0.0199326032700003
testDQM_0000083_0000094_3215.txt	839	-0.0574396371382597	0.0241499985831112	0.0623099859263282	0.0183824566619722	24	-0.117951689718785	0.0290053271699068	0.121465674623533
testDQM_0000083_0000094_3230.txt	449	-0.0340520798719376	0.0249389742615038	0.0422077786766938	0.0107087185182213	359	-0.15851530457412	-0.191990309270401	0.248972650381463
testDQM_0000083_0000094_3245.txt	967	-0.0206556003989659	0.0344013375133459	0.0401261242901542	0.00414744424706255	16	0.0728695917936838	-0.339162427283652	0.346902190089824
testDQM_0000083_0000096_3200.txt	41	-0.0515383629268293	0.0308806975124562	0.0600817803667084	0	572	0.208350236367597	0.26720248229826	0.338831798302323
testDQM_0000083_0000096_3230.txt	21	-0.0188007980952381	0.0127665166751854	0.0227256233585725	0	10	-1.04025523217407	0.125638333831428	1.04781484003304
testDQM_0000083_0000096_3245.txt	925	-0.0222903431166487	0.0388597221360209	0.0447988549044133	0.00778543121101712	21	-0.156964254190594	0.238406200405312	0.28543877361933
testDQM_0000083_0000097_3200.txt	43	-0.0663859358139535	0.0339376250672813	0.0745577284330854	0	622	-0.00876089397750828	-0.107017042271461	0.107375046448497
testDQM_0000083_0000097_3215.txt	195	-0.0353938349794872	0.0394397884306643	0.0529926453954766	0.0143710786541163	454	-0.0306016693765883	-0.010994934834946	0.0325169303695587
testDQM_0000083_0000097_3245.txt	853	-0.0346201460702005	0.0275892026548684	0.0442687092318425	0.0134192649530097	47	-0.417798120002509	-0.0881628313337216	0.426998775064296
testDQM_0000083_0000104_3245.txt	805	-0.0139978549809938	0.0249772132945625	0.0286321694607831	0.00423714251003951	81	-0.0957435855496007	0.0523035768739738	0.109098571611664
testDQM_0000083_0000115_3245.txt	796	-0.0198094458596734	0.0349404758419756	0.0401652959323221	0.00684094415688829	91	0.0386105399021783	0.0416682289337528	0.0568068226009282
testDQM_0000084_0000089_3140.txt	233	-0.0471984384377682	0.0323153715602658	0.0572011873132178	0.0239660856732763	164	0.0991982322047906	0.158933140677168	0.187350026629472
testDQM_0000084_0000095_3140.txt	154	-0.0651423090909091	0.0397294409380481	0.0763016966452607	0.0139057716288623	226	0.125854059604015	-0.144235811739011	0.191424172211407
testDQM_0000084_0000100_3140.txt	186	-0.067821173172043	0.0340096154805889	0.0758707155533664	0.0348084031462997	161	0.213099306864542	-0.282573933968457	0.353919966580806
testDQM_0000084_0000101_3140.txt	206	-0.0297741820388349	0.0404460901969745	0.0502233822865752	0.00812221518783877	284	-0.00811260003582202	0.0159421610888987	0.0178876152554111
testDQM_0000084_0000102_3140.txt	193	-0.0236325625803109	0.0308027516791573	0.0388240585863989	0.00644261009517036	301	-0.0454150555094213	0.037053830382297	0.0586132545839579
testDQM_0000084_0000103_3140.txt	217	-0.0316109373271889	0.0410393796817386	0.0518023362732355	0.00722325248927905	340	-0.0821216451156494	-0.0940442708014221	0.12485307151637
testDQM_0000084_0000105_3140.txt	199	-0.0268332758251256	0.0379221032094896	0.0464554690358246	0.0105063546295902	369	0.0448892264052775	-0.0044836152114306	0.0451125864103183
testDQM_0000084_0000106_3140.txt	139	-0.0516740856928058	0.0389754046825717	0.0647247503074184	0	139	0.121058352454881	-0.0162856344853274	0.122148870603374
testDQM_0000084_0000112_3140.txt	179	-0.0263821416134078	0.0393778821749998	0.0473986814236226	0.00752683549828377	270	-0.0975640387070639	-0.115933486920844	0.151523315164561
testDQM_0000084_0000113_3140.txt	154	-0.0549523054350649	0.0325553776661554	0.0638718129350864	0.0130276292195579	201	0.0448641267506612	-0.0255579095180253	0.0516332897269868
testDQM_0000084_0000114_3140.txt	209	-0.0328673724842105	0.0374503989018143	0.0498276685378802	0.00894978327395379	369	-0.00508835869497401	-0.0622108009530239	0.062418548120134
testDQM_0000084_0000116_3140.txt	183	-0.0212363828743169	0.0444764852720176	0.0492863236581568	0.0123717640393225	386	-0.0541796922707293	-0.20514610714348	0.212180028114516
testDQM_0000085_0000086_3170.txt	155	-0.0291428864109677	0.0361851610789755	0.0464615293621935	0.0103506398572546	504	-0.0452007809368992	-0.0597163984301909	0.0748943178003436
testDQM_0000085_0000086_3185.txt	106	-0.0256285016509434	0.028439689954493	0.0382836265468685	0.00998859820049078	265	-0.00631523598839356	-0.0481794566758598	0.0485915862178851
testDQM_0000085_0000086_3200.txt	35	-0.026073538	0.0228232890522243	0.0346515787086076	0.00873288873667878	570	0.0545128954163184	0.0523313959701663	0.075566068912289
testDQM_0000085_0000086_3215.txt	185	-0.00955791655135135	0.0230558895062891	0.0249585217857309	0.00453648329751576	507	0.0209235596514447	-0.046923088184006	0.0513767608283314
testDQM_0000085_0000086_3245.txt	842	-0.0421396119418052	0.0250602720456765	0.0490281972910411	0.0198523906902127	42	-0.157858751007632	-0.0256734792382247	0.159932838422524
testDQM_0000085_0000087_3170.txt	147	-0.0198031461442177	0.0367040768477555	0.0417055614331612	0.0164866957679386	486	-0.0978752686054067	-0.115328153329613	0.151261862857097
testDQM_0000085_0000087_3185.txt	90	-0.0121648856777778	0.0287827304489289	0.0312478801784874	0.00636441445192844	277	-0.0848116158693126	-0.12927751927388	0.154614640884919
testDQM_0000085_0000087_3200.txt	45	-0.0170361483555556	0.0260041075963335	0.0310876818478668	0.00632981522604386	540	0.00849822787342138	-0.0911071291811358	0.0915026167091235
testDQM_0000085_0000091_3185.txt	100	-0.00023449602	0.0405367627487997	0.0405374409963909	0.00912642632576367	343	0.243117201339111	-0.167861850241762	0.295437936551062
testDQM_0000085_0000092_3215.txt	24	-0.07313	0.0241325598989554	0.0770089432941179	0	0	0	0	0
testDQM_0000085_0000092_3230.txt	61	-0.0429691878688525	0.0337960484975348	0.0546673943055315	0	37	-0.332779282249763	-0.00147967435355676	0.332782571855649
testDQM_0000085_0000092_3245.txt	907	-0.0451801188857332	0.0338565959197148	0.056458057262005	0.0166558309906148	6	0.180405577555595	0.42799420332873	0.464462281026309
testDQM_0000085_0000093_3245.txt	960	-0.0438238493999999	0.0328350525007447	0.0547601173205512	0.0102550617097063	18	0.409656166717278	0.269599986439447	0.490410366547898
testDQM_0000085_0000094_3200.txt	19	-0.0273023494736842	0.035960442139257	0.0451505446881212	0	454	-0.0824363392837816	0.0478566762845233	0.0953205722785612
testDQM_0000085_0000094_3230.txt	65	-0.0453948615230769	0.0339491540793717	0.0566854347730019	0	33	-0.459796059214656	-0.37790695727243	0.595168954519835
testDQM_0000085_0000094_3245.txt	957	-0.0509186076611285	0.0277995448269226	0.0580130959243861	0.0105126212397272	18	0.248011149487419	-0.266957085891657	0.364383885453015
testDQM_0000085_0000096_3170.txt	116	0.0039449896637931	0.0317709314988261	0.032014918893393	0.00976555259016666	276	0.0153733957042026	-0.122246492359477	0.123209359180517

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000085_0000096_3185.txt	74	-0.0234977635	0.028598543021491	0.0370138021885621	0.0125777514415965	178	-0.0163431457003933	0.0196456377104583	0.0255548330543337
testDQM_0000085_0000096_3200.txt	25	-0.036604146	0.0260293562946624	0.044915374800883	0.0143493222093019	540	0.14292583440813	0.28420783459288	0.318122440870232
testDQM_0000085_0000096_3230.txt	22	-0.0257594781818182	0.0288985345898754	0.0387127371499587	0	8	-0.0306750984969358	0.163289438920107	0.166145726790189
testDQM_0000085_0000096_3245.txt	942	-0.034801490639172	0.0382284019478186	0.0516967548903445	0.00891491775846271	23	0.166708924911001	0.0810255853414831	0.185356443440501
testDQM_0000085_0000097_3170.txt	182	-0.0128645444010989	0.0416386864077407	0.0435806919221117	0.0120020071340948	500	-0.114629089453487	-0.217352802428548	0.245727631479406
testDQM_0000085_0000097_3185.txt	134	-0.0201220929029851	0.0325611526333443	0.0382769811193138	0.00949926190127672	382	-0.249580830385854	-0.16624446869405	0.299879666312105
testDQM_0000085_0000097_3200.txt	36	-0.0351619558333333	0.0322791245922744	0.0477315935462965	0.00629997543786923	591	-0.152655400836866	-0.0848472398457973	0.174650294915624
testDQM_0000085_0000097_3215.txt	175	-0.0261791249748572	0.0269313037822231	0.0375585104584776	0.00987842065871654	481	-0.0654537683753071	0.0721195642604385	0.0973931586080042
testDQM_0000085_0000097_3245.txt	853	-0.0462843461770223	0.0265809842011679	0.0533740519553948	0.0184134262816323	48	-0.26885464225081	-0.0428209217965038	0.272243365398155
testDQM_0000085_0000098_3170.txt	118	-0.0258636976271187	0.0401652499831772	0.047772148383322	0.0103832680306312	472	-0.08990576509093	0.102270588434883	0.136170187102033
testDQM_0000085_0000098_3185.txt	111	-0.0219974723693694	0.0386176616813132	0.0444433637832864	0.00952592854474901	262	-0.105405647936481	0.0561458960007684	0.119426597768832
testDQM_0000085_0000098_3200.txt	37	-0.0200417432432432	0.0318411750314593	0.0376235551166037	0.0108868732763046	398	0.0485086716509829	0.0125713746101451	0.0501111832322035
testDQM_0000085_0000104_3245.txt	668	-0.0210125539467066	0.0266396240774911	0.0339292940444286	0.0133659227561798	171	-0.139876160432825	0.026483233229889	0.142361167105844
testDQM_0000085_0000115_3245.txt	668	-0.0394202644386228	0.029762050121553	0.0493936926727369	0.0216091615182658	211	-0.0217358763183444	-0.0515217798831273	0.0559190676035624
testDQM_0000086_0000087_3170.txt	74	-0.0250003677702703	0.0398823488796506	0.0470703743431783	0.00512259865370897	582	-0.0322260624605014	0.0366528905533018	0.0488052608600 8
testDQM_0000086_0000087_3185.txt	86	-0.0199307105813953	0.0234774249361957	0.0307964722965805	0	568	0.0681836226254103	-0.0343490151500355	0.076346979220541
testDQM_0000086_0000087_3200.txt	81	-0.0208282277654321	0.0329899826802671	0.0390147924394459	0.0036545328928716	480	-0.0450626652756069	-0.120369710231568	0.128528249591181
testDQM_0000086_0000088_3170.txt	60	-0.0397251315	0.0444714796406803	0.0596305171378191	0.0110521971451651	481	0.0358765131980015	0.122981961363035	0.128108106769031
testDQM_0000086_0000088_3185.txt	87	-0.0235053655517241	0.0273412978851482	0.0360561892019191	0	578	0.166325420141038	0.0106785220472221	0.166667861983664
testDQM_0000086_0000088_3200.txt	160	-0.0211594190625	0.03356185856618	0.0396751731625554	0.0109994905712136	303	-0.0437663715259515	-0.12599191685028	0.13337712842971
testDQM_0000086_0000091_3185.txt	73	-0.00513171616438356	0.0380492864789194	0.0383937848140383	0.0111861901898588	481	0.31260608507952	-0.112183277075015	0.332125958160505
testDQM_0000086_0000093_3245.txt	929	-0.0151231487766954	0.0322127987288636	0.0355861494245772	0.0149156734393851	33	0.416308295981772	0.493236877427154	0.645441875429024
testDQM_0000086_0000094_3200.txt	22	-0.0432645709090909	0.0331519230115101	0.0545057161709563	0	443	-0.148788159063559	0.0650643545895651	0.162392384414047
testDQM_0000086_0000094_3215.txt	185	-0.0256360824162162	0.029483110008376	0.0390699692528294	0.0127399936937264	383	-0.141676912011309	0.0167968418896648	0.142669132241442
testDQM_0000086_0000094_3245.txt	916	-0.0353193294268559	0.0284598907918482	0.0453587964461878	0.0157150584182753	36	0.0975328014232488	-0.094553049714819	0.135841549475261
testDQM_0000086_0000096_3170.txt	97	0.00350038784536082	0.0390578021399305	0.0392143420583581	0.00733115207671349	248	0.00490707626806976	-0.0730850037970356	0.0732495541113621
testDQM_0000086_0000096_3185.txt	79	-0.0242827009493671	0.0293028551368373	0.0380566273409358	0.0123345151925935	184	-0.0501694439519979	0.0696054676124 89	0.0858014815023955
testDQM_0000086_0000096_3200.txt	34	-0.0367268183823529	0.0384200045423494	0.0531503145571546	0.0103757277908701	516	0.0611121121499563	0.239431659245874	0.247107688469342
testDQM_0000086_0000096_3215.txt	178	-0.0332708453376405	0.0301201428086585	0.0448795293234586	0.010964493934133	587	0.0687606693070157	0.29217461416658	0.300156683761896
testDQM_0000086_0000096_3245.txt	942	-0.00658656969171974	0.0457296626600572	0.0462015686671623	0.0161713446364571	40	-0.0956781284551755	0.423748379689007	0.434415692112686
testDQM_0000086_0000097_3170.txt	80	-0.01459723736	0.0303752861878978	0.033700702508121	0.00459596127029504	460	-0.0924337918516295	-0.0617885994163237	0.111183797803013
testDQM_0000086_0000097_3185.txt	76	-0.0166821155	0.0264529483686614	0.0312738142053444	0	349	0.00207114438016931	0.0900087269167941	0.0900325527807888
testDQM_0000086_0000097_3200.txt	59	-0.0120158287186441	0.0380536315786951	0.0399056263717644	0.00413223379137709	534	-0.14790187445418	-0.142719685561624	0.205533143589712
testDQM_0000086_0000097_3215.txt	185	-0.0295651933837838	0.0283984175202505	0.0409947652447847	0.0101773066807316	464	-0.113553157593322	0.113717363507272	0.160704568579922
testDQM_0000086_0000097_3245.txt	893	-0.0228570061172452	0.0253104803288034	0.0341037115739406	0.00987471252064747	50	-0.300136926915626	0.0964280318444914	0.315246792566964
testDQM_0000086_0000098_3170.txt	91	-0.0279715269230769	0.0461028483366844	0.0539247526017852	0.00622397987244897	518	-0.0173423317190554	0.284530597903091	0.285058621361544
testDQM_0000086_0000098_3185.txt	78	-0.033477367948718	0.0329371801076414	0.0469637306675807	0	560	0.153709629714553	0.198882129954301	0.251357816433356
testDQM_0000086_0000098_3200.txt	111	-0.0273435218162162	0.0340833698977521	0.0436960443164011	0.00616155883412607	394	0.012725365291299	0.0435821534541462	0.0454019715595892
testDQM_0000086_0000099_3170.txt	48	-0.0469281752083333	0.0578210014325281	0.0744682605882832	0.0191846599592634	441	-0.0257402094914571	-0.12733839272377	0.129913912442576
testDQM_0000086_0000099_3185.txt	61	-0.0180729477147541	0.0304603954642734	0.0354184574895656	0	611	0.070532979686781	-0.298691972302993	0.306906818988676
testDQM_0000086_0000099_3200.txt	141	-0.043737848006383	0.0391574752242997	0.0587052571255003	0.0202420222858714	252	-0.141765395709986	-0.239758893026956	0.27853501432732
testDQM_0000087_0000088_3170.txt	61	-0.0227719354098361	0.024818601979849	0.0336826965450201	0.00425318294178405	525	-0.0189331224796418	-0.00130442360313794	0.0189780043146149
testDQM_0000087_0000088_3185.txt	93	-0.0182349951505376	0.0227910286121854	0.0291881145903874	0.0040305779031443	561	0.0358568770956862	0.0184775476754392	0.0403377664621292
testDQM_0000087_0000088_3200.txt	140	-0.0137917005571429	0.0268004748447768	0.0301409431863605	0.00428865472588983	335	0.0407606366397965	0.0370518779331805	0.0550842187714124
testDQM_0000087_0000088_3215.txt	124	-0.0134390692193548	0.0163291047553422	0.0211482444565394	0	0	0	0	0
testDQM_0000087_0000089_3170.txt	38	-0.0349326854736842	0.043014477354453	0.0554124334105632	0.0140258067371886	499	-0.0736486418700998	-0.0861305930081224	0.113325202409883
testDQM_0000087_0000089_3185.txt	80	-0.017944030825	0.0319472880373386	0.0366417447072219	0.00981889939794263	496	0.000921253447510208	-0.0561693267251583	0.0561768811226836
testDQM_0000087_0000089_3200.txt	11	-0.00673823727272727	0.0225282629553877	0.0235143886446291	0	193	0.117451916841223	0.0077562419232384	0.117707740010797
testDQM_0000087_0000091_3185.txt	81	-0.00175033813580247	0.0379417788621289	0.0379821308882524	0.00909143846038627	476	0.212394641089466	-0.0742705169619701	0.225005762711361
testDQM_0000087_0000093_3215.txt	126	0.0011811184681746	0.015724778592603	0.0157690742474709	0	0	0	0	0

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000087_0000096_3170.txt	133	-0.011254040962406	0.0421798477907524	0.0436553891018572	0.00815191596742152	279	-0.0163994455757749	-0.0542183931334248	0.0566442933503756
testDQM_0000087_0000096_3185.txt	82	-0.0485431995121951	0.0388937803018552	0.0622026395344262	0.0171688657219537	181	0.0637528936557019	0.111024492608758	0.128026830814902
testDQM_0000087_0000096_3200.txt	25	-0.0394404996	0.0332647007078761	0.0515954777270467	0.0151351191629405	463	0.120720735406471	0.239704837988243	0.268387602754019
testDQM_0000087_0000097_3170.txt	85	-0.0231548252541177	0.0346729816895868	0.0416936636888046	0.00591696352735588	448	-0.0738405555048034	-0.108843948285494	0.131527307870394
testDQM_0000087_0000097_3185.txt	80	-0.0060977174625	0.0277939659496243	0.0284549943149064	0	322	-0.041501295087652	0.0893400463204469	0.0985088898043824
testDQM_0000087_0000097_3200.txt	77	-0.0164856082350649	0.0380218628697105	0.0414419755195516	0.00418886793817739	513	-0.105486092834539	-0.0582017149820099	0.120477198707241
testDQM_0000087_0000098_3170.txt	89	-0.0215886380898876	0.0379164670507559	0.0436317289158613	0.00426129689987494	469	0.00646916966777567	0.129090119100228	0.129252114123915
testDQM_0000087_0000098_3185.txt	83	-0.034066786626506	0.029684404358389	0.0451852831480365	0.00818355255828591	571	0.107159803673734	0.11658202829229	0.158349590603
testDQM_0000087_0000098_3200.txt	105	-0.0317171085714286	0.0245542121122815	0.0401109001218709	0.00636044157302232	384	0.0535792616230335	0.171170410302513	0.179360103253762
testDQM_0000087_0000098_3215.txt	127	-0.0198116557244094	0.0155826709736815	0.0252055814695187	0	0	0	0	0
testDQM_0000087_0000099_3170.txt	60	-0.0051756403	0.0440793726358423	0.0443821849899758	0.00840833283337935	451	0.0168059810423474	-0.281620836840811	0.282121847331457
testDQM_0000087_0000099_3185.txt	87	-0.0210917350574713	0.0318001525170453	0.0381590223648602	0.00675240067317302	612	0.0050858953061056	-0.341500059372454	0.341537928907543
testDQM_0000087_0000099_3200.txt	138	-0.0336798022463768	0.0288494900399799	0.0443466137931855	0.0107481187236417	294	0.0130820628431365	-0.199866844160268	0.200294522548213
testDQM_0000087_0000099_3215.txt	128	-0.0102598002570312	0.0149062059789178	0.0180958138253051	0	0	0	0	0
testDQM_0000087_0000100_3170.txt	34	-0.0620148923529412	0.0409085044079064	0.0742923455440638	0.0122246215569344	437	0.050555710788169	0.0823405127271856	0.0966221503045383
testDQM_0000087_0000100_3185.txt	88	-0.00941747023863636	0.0361362852391197	0.0373432705661759	0.00934062431921662	455	0.0682706515751515	-0.126941817095751	0.144135723518033
testDQM_0000087_0000100_3200.txt	8	-0.02931028625	0.0652951726214777	0.0715720088283507	0	162	0.339800873556918	-0.07470515151896	0.347915928542392
testDQM_0000088_0000089_3170.txt	45	-0.0193705169111111	0.0229763490291342	0.0300521137378428	0.00497682573169169	491	-0.00798096289565772	-0.0263193408877597	0.0275027902858595
testDQM_0000088_0000089_3185.txt	125	-0.018699975816	0.028923088184239	0.0344417497469605	0.00455179062272834	537	0.041532302950078	-0.0276773867389378	0.0499096175604841
testDQM_0000088_0000089_3200.txt	15	-0.019495354	0.0431883547651821	0.0473846263561141	0	187	0.0808069808630733	0.0239758564833184	0.0842888477220669
testDQM_0000088_0000091_3185.txt	64	-0.01755174375	0.0406478560667193	0.042313500533605	0.0117598212712558	504	0.160695402095695	-0.038633267161707	0.16527414070654
testDQM_0000088_0000093_3215.txt	133	-0.0180865431353383	0.0186934195183899	0.0260109010969819	0	0	0	0	0
testDQM_0000088_0000097_3170.txt	42	-0.0357802868809524	0.0523247448287169	0.0633885466837156	0.0172028061096924	399	-0.0964386160716179	-0.0399140810547784	0.104372125283796
testDQM_0000088_0000097_3200.txt	130	-0.0223554672461538	0.0343319490301148	0.0409688862431023	0.0101837831899505	439	-0.0576120686525502	0.0379614419224035	0.0689943586625324
testDQM_0000088_0000098_3170.txt	67	-0.0266736306716418	0.0275966423315594	0.0383804278400224	0.00598405130663136	455	0.0256747421091501	0.139877481184591	0.142214282422396
testDQM_0000088_0000098_3185.txt	77	-0.0287320396103896	0.0294606407334099	0.0411516640319204	0.00897647098119971	549	0.049563170947324	0.148719119124103	0.156760595518781
testDQM_0000088_0000098_3200.txt	155	-0.0355154846645161	0.0338963410512949	0.0490949242551731	0.0110887571160238	426	0.03941848686651	0.234898309066681	0.238182771646547
testDQM_0000088_0000098_3215.txt	133	-0.0387276497744361	0.016689522517361	0.0421707365231967	0	0	0	0	0
testDQM_0000088_0000099_3170.txt	44	-0.0092338965	0.0370304127915654	0.0381643330360487	0.00692417753693599	457	0.0109707069657685	-0.254527933050397	0.254764253996192
testDQM_0000088_0000099_3185.txt	111	-0.0199254127567567	0.0304512718141101	0.036390960809299	0.00326609292640553	558	-0.0397257908626766	-0.224475519414919	0.227963587610528
testDQM_0000088_0000099_3200.txt	126	-0.0410816562698413	0.0332617425505148	0.0528587362634609	0.0190859195587663	306	-0.0511154444597161	-0.157654203104102	0.165733630922344
testDQM_0000088_0000099_3215.txt	135	-0.0288387813333333	0.0154093604815639	0.0326974570760877	0	0	0	0	0
testDQM_0000088_0000100_3170.txt	31	-0.0378656267741935	0.0358280621760908	0.0521292214625957	0.0105528060118272	438	0.0712391463347865	0.109459239799854	0.130599927825673
testDQM_0000088_0000100_3185.txt	135	-0.0175896755555555	0.0322367680385728	0.0367233699396237	0.00470599310049785	521	0.00634198626365002	0.132667847952535	0.13281934599344
testDQM_0000088_0000100_3200.txt	7	-0.0400504571428571	0.0432221733857868	0.0589253374156046	0	170	0.212185266569427	-0.184011473781882	0.280860837128495
testDQM_0000088_0000101_3185.txt	174	-0.0158330644994253	0.0285708820661573	0.0326646786832694	0.00638715666218592	461	0.0430240722197217	-0.0308461596291755	0.0529391759875086
testDQM_0000088_0000101_3200.txt	897	-0.0307031308488295	0.0291137937158929	0.0423118804646155	0.0129145644284095	44	-0.483204408696551	-0.348043223328345	0.595500281437785
testDQM_0000088_0000112_3185.txt	154	-0.023764393525974	0.0295314910863406	0.0379058750781455	0.00936487424397017	442	-0.0695453484987189	0.183781887047709	0.196500222657953
testDQM_0000088_0000112_3200.txt	892	-0.0470459395975336	0.0292858281196949	0.0554164250134479	0.0185614865444565	51	-0.151469056060594	0.121385321537285	0.194106340001035
testDQM_0000089_0000091_3185.txt	56	-0.0232744298214286	0.0449249342352277	0.0505959365913127	0	502	0.0383685384237426	-0.185664659914239	0.189587738743423
testDQM_0000089_0000095_3140.txt	299	-0.0402528107892977	0.0389050722616969	0.0559811881271455	0.0221441117344848	181	0.109107263598485	-0.361841997759532	0.377933891457962
testDQM_0000089_0000098_3170.txt	41	-0.0371806543902439	0.0512506561755275	0.0633169078470269	0.030874038905565	352	0.0876046600775413	-0.0195834166671849	0.08976684619425
testDQM_0000089_0000098_3185.txt	86	-0.0450322354651163	0.0355337024489257	0.0573632830364029	0.0150822319346637	519	0.0853090547456029	0.101596025947625	0.132662682431567
testDQM_0000089_0000098_3200.txt	24	-0.057332473125	0.0420261083208696	0.0710859075712361	0	357	-0.0833312347167555	0.13603587090501	0.159530100145093
testDQM_0000089_0000099_3170.txt	63	-0.00845930253968254	0.0538031081203359	0.0544640637748087	0.00787943905298631	468	0.0831054376736885	-0.320144050418424	0.330754783471456
testDQM_0000089_0000099_3185.txt	125	-0.02615435008	0.0346652550627383	0.0434249920745174	0.00539346042681868	572	-0.04526809535943	-0.201798428521498	0.206813457519612
testDQM_0000089_0000099_3200.txt	34	-0.042208157	0.0485901608777988	0.064362506566067	0	346	-0.272390820132264	-0.51433219952944	0.582008909180194
testDQM_0000089_0000100_3140.txt	143	-0.0447176707762238	0.0333571684310884	0.0557886257707674	0.0233948773008804	184	0.102562029906199	-0.370030580757708	0.383981250420339
testDQM_0000089_0000100_3155.txt	421	-0.0264671497339667	0.0282579367914125	0.0387171926506517	0.00849642616768357	261	0.0302903467191282	0.180440867086467	0.182965602284367

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000089_0000100_3170.txt	196	-0.0295193756260204	0.02966587600217	0.0418504209814694	0.0108185068255205	445	0.0150245533915238	0.22471637686327	0.225218088161608
testDQM_0000089_0000100_3185.txt	138	-0.0154534503695652	0.029245253844267	0.033077091781779	0.00479739455115333	510	-0.0651200764904447	0.222903833507131	0.23222132407317
testDQM_0000089_0000100_3200.txt	9	-0.0414375666666667	0.0644272911465492	0.0766025311313971	0	156	0.0638182439901599	-0.324218211318561	0.330439429875725
testDQM_0000089_0000101_3140.txt	213	-0.0248671392769953	0.0368799036727229	0.0444803542109413	0.0180525080038967	263	-0.111080833138107	-0.0901341739421673	0.143049364916077
testDQM_0000089_0000101_3155.txt	500	-0.014407754814	0.0247562493250485	0.028643590547002	0.011050110273003	358	-0.057930348395923	-0.0248688282548805	0.0630427147578827
testDQM_0000089_0000101_3170.txt	193	-0.0248546805388601	0.028827169656954	0.0380625912822498	0.00754345507025967	493	-0.0121343573410537	-0.0230483975908225	0.0260474808683108
testDQM_0000089_0000101_3185.txt	167	-0.010144818251497	0.0229796714631193	0.0251193677848151	0.0046777259267771	474	-0.0164064086085677	-0.00625610029121079	0.0175587309987075
testDQM_0000089_0000101_3200.txt	941	-0.0299313973890542	0.0241815734854935	0.0384790468423505	0.00614409244016518	24	-0.0619565324270681	-0.196910818470216	0.206427910760625
testDQM_0000089_0000102_3140.txt	285	-0.0118943683157895	0.0376131390037693	0.0394490078880132	0.0152285223461883	245	-0.155090668318843	-0.0555582539907337	0.164741722056328
testDQM_0000089_0000103_3140.txt	180	-0.0149839985833333	0.0349990342651779	0.0380716773079468	0.0146092707062249	279	-0.213681126958004	-0.081476084378023	0.228687508062022
testDQM_0000089_0000103_3155.txt	506	-0.00836718474505929	0.0260512477131489	0.0273619679111317	0.00855121987392184	359	-0.128026952990878	-0.0507749493806108	0.137727978917619
testDQM_0000089_0000103_3170.txt	203	-0.017909143344335	0.0267772035611769	0.0322142211745782	0.00713940404675909	433	0.00111117534692465	-0.0190010720584202	0.0190335348798086
testDQM_0000089_0000103_3185.txt	52	-0.00577023013461538	0.0261456467326205	0.0267748090352371	0	107	0.0564700140173178	0.0749937967116533	0.093877217834493
testDQM_0000089_0000103_3200.txt	927	-0.0398386889838187	0.0283426507873472	0.0488919931441023	0.0135721520858589	3	0	0	0
testDQM_0000089_0000112_3140.txt	210	-0.0141816786809524	0.0370399645027396	0.0396620597116941	0.0105232870250446	264	-0.255214196887831	-0.00429702517177023	0.255250368694009
testDQM_0000089_0000112_3155.txt	548	-0.010252981929927	0.0266731803395223	0.0285759022233785	0.00869138545891705	325	-0.105907486185204	0.00516334377659696	0.106033276611753
testDQM_0000089_0000112_3170.txt	210	-0.0318579220571429	0.0288312071672693	0.0429670304363822	0.0106157010623613	543	-0.0592025233397009	0.144177151586369	0.155858877865031
testDQM_0000089_0000112_3185.txt	148	-0.0176645748581081	0.0320167193548527	0.036566480869303	0.0065791773864662	468	-0.108157531604509	0.171357197272064	0.202635980762839
testDQM_0000089_0000112_3200.txt	945	-0.0446873916288148	0.0234236108129548	0.0504542219651026	0.00824922726225331	25	0.144782531006571	-0.0298669534153337	0.147831039335392
testDQM_0000089_0000113_3140.txt	273	-0.0342342728195604	0.0363214615870753	0.0499122630954105	0.0201229931446815	185	-0.128712660005596	-0.127630192170985	0.181263385159052
testDQM_0000089_0000114_3140.txt	179	-0.0149256130949721	0.0409236953510902	0.0435605643610094	0.0182053549922149	325	-0.155538380886951	-0.11711316128374	0.194698948314585
testDQM_0000089_0000114_3155.txt	494	-0.015826315937247	0.0280505613674998	0.0322072393908175	0.00824514847923831	369	0.0242800286185549	0.0407055894991766	0.0473968860389934
testDQM_0000089_0000114_3170.txt	212	-0.0150971418033019	0.0281448589069168	0.0319383276568962	0.00772681202944795	378	0.0246931630953225	-0.0976646402267763	0.100737948431948
testDQM_0000089_0000114_3185.txt	28	0.00144343357142857	0.0406474797639222	0.0406731005903606	0	67	0.122945675955876	0.057903415785318	0.135898656343081
testDQM_0000089_0000114_3200.txt	924	-0.0565959061796537	0.0259865462087645	0.0622767788196886	0.0210984172155342	2	0	0	0
testDQM_0000090_0000091_3215.txt	728	-0.036949207748489	0.0350641911281579	0.0509386047385771	0.0166980119401189	11	0.040311115143768	-0.182154159698359	0.186561314048624
testDQM_0000090_0000091_3230.txt	688	-0.0308654658590116	0.0420163539195549	0.0521349305110029	0.0254445183441318	9	-0.198256794307197	-1.75210949335248	1.76329051298555
testDQM_0000090_0000092_3215.txt	864	-0.0477586919969908	0.0294953194403713	0.0561325799349449	0.0122637908419336	18	0.192185039641525	0.181414756403547	0.264284701227621
testDQM_0000090_0000092_3230.txt	503	-0.0124044855978131	0.0360599529041799	0.038133862463669	0.00385655285175844	335	0.0260622073566786	0.188585825500078	0.190378182131904
testDQM_0000090_0000092_3245.txt	964	0.00774642839699172	0.0312770463552074	0.0322220542736727	0.00874344467405081	12	-0.185465781976218	0.305546928675238	0.357430387497931
testDQM_0000090_0000093_3245.txt	948	0.0175445409451477	0.0236333339433402	0.0294337457734044	0.00786850914442646	10	0.280528352480558	0.408647199679946	0.495669940940257
testDQM_0000090_0000094_3230.txt	398	-0.0291709893904523	0.036750707507018	0.0469207962878324	0.0082724401957328	341	0.0364841191057766	-0.169296493916639	0.173183122155108
testDQM_0000090_0000094_3245.txt	934	0.0390710438594219	0.0281483873688841	0.0481547316442904	0.0168528841766163	16	0.157360405193922	-0.089659175362181	0.181110642562555
testDQM_0000090_0000104_3245.txt	900	0.00174091818400001	0.0220768309061962	0.022145366535331	0.00322732547582085	24	0.0279635814350025	0.219539151019906	0.221312902283651
testDQM_0000090_0000104_3260.txt	670	-0.00106091737343284	0.0234853177189885	0.0235092682581804	0.00480275161349048	178	0.12816816063662	-0.00916998878903297	0.128495782403024
testDQM_0000090_0000115_3245.txt	885	0.00252662615039548	0.0300809452116058	0.0301868697371471	0.00493985398263714	42	0.16955945276317	0.518331486151294	0.545360374025428
testDQM_0000090_0000115_3260.txt	539	0.00283172112801484	0.0191065795874832	0.0193152796531574	0	222	0.0125546562279101	-0.0296101260995797	0.0321617623993775
testDQM_0000091_0000096_3185.txt	76	-0.0654709980526316	0.043421866661321	0.0785615051431757	0.024415734955004	194	-0.282555027587416	0.0373362401469285	0.285011119858918
testDQM_0000091_0000097_3185.txt	78	-0.0602900720512821	0.0469839766753366	0.0764355077969484	0.0289758000566409	484	-0.497917825205632	0.141023982040068	0.517503549908543
testDQM_0000091_0000099_3185.txt	84	-0.0569584155476191	0.0527955343912601	0.0776635664475562	0.0203696811081726	475	-0.116095305689746	-0.0500162608665611	0.126411021490484
testDQM_0000092_0000093_3245.txt	965	-0.0193256879390467	0.0294334441940463	0.0352109336917022	0.00450409813854761	8	0.208952128015018	-0.106483322593934	0.234520126625943
testDQM_0000092_0000094_3215.txt	828	-0.0431676123055556	0.0269935311735824	0.0509126062717469	0.0142934492828875	19	-0.427761281047031	-0.127414752768445	0.446334216463449
testDQM_0000092_0000094_3230.txt	439	-0.0329849193175399	0.0329212325208913	0.0466027086453052	0.00907419402230509	364	0.0492977115169041	-0.327978233095223	0.331662457545421
testDQM_0000092_0000094_3245.txt	970	-0.00815891444360825	0.0378182017954335	0.0386882963173393	0.00530086965316728	12	-0.138661594300558	-0.22520643543848	0.264471125639225
testDQM_0000092_0000096_3230.txt	26	-0.00770758961538461	0.020052745265252	0.0214830056172844	0	9	0.364721216124269	0.011490144935888	0.36490216349292
testDQM_0000092_0000096_3245.txt	912	-0.0233626418198355	0.0408603246127942	0.047067814483624	0.0117853025592979	14	0.130019160029868	-0.746408590070225	0.757648180427759
testDQM_0000092_0000104_3245.txt	843	0.0112989180984579	0.0284253407826367	0.0305886506535462	0.00433681585910182	57	0.0743850443311946	-0.198270087387664	0.211764402988004
testDQM_0000092_0000115_3245.txt	821	0.00850354536077954	0.0357387028731996	0.0367364283343071	0.00587283347758116	69	0.13683244844466	-0.286385369532246	0.317395177703572
testDQM_0000093_0000094_3245.txt	957	-0.0142258538045977	0.0343239192259432	0.0371551658252101	0.00459570112511196	19	0.0962351392673572	-0.49762919881323	0.506849111216844
testDQM_0000093_0000096_3245.txt	940	-0.00974518121914895	0.0429195999114758	0.0440120507765226	0.00789023846392592	20	-0.269408159303203	-0.0988895938875777	0.286984159978194

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000093_0000097_3245.txt	867	-0.023014980751015	0.0271146107838645	0.0355653125521209	0.0101276505869843	44	-0.440492606685853	-0.229156278978552	0.49653432584283
testDQM_0000094_0000096_3230.txt	21	0.000178271523809524	0.0128447217177536	0.0128459587708638	0	11	-0.491908578183531	0.040140865826872	0.493543653996153
testDQM_0000094_0000096_3245.txt	919	-0.00303226473297062	0.0371537043471135	0.0372772367018203	0.00609932422230989	23	-0.293114794727496	-0.117976217420867	0.315966249408189
testDQM_0000094_0000097_3245.txt	870	-0.00360782655310345	0.0276478613790864	0.0278822640987861	0.00956468667679155	42	-0.177045806852382	0.257244860148031	0.312282141334709
testDQM_0000094_0000104_3245.txt	808	-0.0233982549356435	0.0232835020546136	0.033009086657473	0.00543194675341483	80	-0.106783467711677	0.353423861857828	0.369203379056899
testDQM_0000094_0000115_3245.txt	826	-0.0269338179408717	0.0312024867652759	0.0412192397941694	0.00693489326065427	78	-0.00719542421347041	0.368532820371403	0.368603057258771
testDQM_0000095_0000100_3140.txt	188	-0.0268731032872341	0.030956265072652	0.0409933412584855	0.0104971191265221	128	0.0529421560903961	-0.0189017309257743	0.0562151876585878
testDQM_0000095_0000101_3140.txt	191	-0.00831236720942409	0.0554735278023637	0.0560928492364573	0.00710579378648874	265	-0.168341732286003	0.235770810584558	0.289701249484278
testDQM_0000095_0000102_3110.txt	424	-0.0169616262212264	0.0566304997689145	0.0591160745326144	0.012986783610413 2	159	-0.112330132901757	0.184373771644249	0.215897536873518
testDQM_0000095_0000102_3140.txt	202	-0.00094317167029702 95	0.0638571581542753	0.0638641311594826	0.00838290175730138	291	-0.146680295392656	0.237332177479613	0.27900120344488
testDQM_0000095_0000103_3140.txt	219	0.000611372579908673	0.0622114557254079	0.0622144597332955	0.00806725771740328	339	-0.16718656270707	0.0839663797578956	0.187087411867961
testDQM_0000095_0000105_3140.txt	204	-0.00694064745588235	0.0776874713860255	0.0779968960758144	0.022889117074078 2	355	-0.0732310365499364	0.135064256234595	0.153639636898759
testDQM_0000095_0000106_3140.txt	133	-0.0117573687218045	0.0786714332933071	0.0795451452678524	0	139	0.155362756255958	0.00771232520148008	0.155554061314585
testDQM_0000095_0000107_3110.txt	406	-0.00642401953448277	0.0538526176204835	0.054234421279824	0.0138189558840743	100	-0.08078297803229	0.137333310313884	0.159330874790591
testDQM_0000095_0000108_3110.txt	446	-0.0142464682726457	0.0580797270243991	0.0598014761479364	0.016724560515027	132	0.0293117196593206	0.215856230191651	0.217837299427663
testDQM_0000095_0000109_3110.txt	366	-0.0207715648879782	0.0554696114580924	0.0592312054850078	0.0111156308012554	165	-0.0320457977503379	0.212102423156222	0.214509605990493
testDQM_0000095_0000112_3140.txt	183	-0.00313299130382514	0.055602394625411	0.0556905909700174	0.00741740582039375	304	-0.211263625484727	0.177341249970156	0.275830089718161
testDQM_0000095_0000113_3110.txt	317	-0.00644672827066246	0.0289772988789583	0.0296857567819356	0.00667002746464615	127	-0.00101370308409327	-0.0367112322421896	0.0367252252094208
testDQM_0000095_0000113_3140.txt	154	-0.00571791608266234	0.0367244435925361	0.0371669116488004	0.00680453096474766	200	-0.111327005741603	0.126760704833939	0.168706782606354
testDQM_0000095_0000114_3140.txt	225	-0.00915044057777777	0.0659344970423771	0.0665664214375286	0.00959067623174014	305	-0.0920570002473856	0.171712601681584	0.194832514921934
testDQM_0000096_0000097_3200.txt	30	-0.0220630526666667	0.0540860535176935	0.0584130077815799	0.0106969204111895	590	-0.241481780424915	-0.335314172959127	0.413217914500872
testDQM_0000096_0000097_3215.txt	184	-0.0131958631793478	0.0300514276171798	0.0328210162377502	0.00671989176255726	470	-0.14393462127359	-0.151412646522887	0.20890898671009
testDQM_0000096_0000097_3245.txt	862	-0.0249017377711137	0.0375325812223072	0.0450421047158145	0.0104648837718831	39	-0.0292182415551769	-0.173981570202633	0.17641794809415
testDQM_0000096_0000098_3200.txt	35	-0.0232209442857143	0.0498645772650132	0.0550062570926138	0.0112341550861588	412	-0.012763274412577	-0.0993173386572483	0.100134084764826
testDQM_0000096_0000104_3245.txt	671	-0.0155187443357675	0.0269361889548722	0.0310868091185232	0.00996503945740772	181	-0.150906867668994	0.158234292201311	0.218657206462803
testDQM_0000096_0000115_3245.txt	660	-0.0325586929333333	0.0257413712467581	0.0415052608616126	0.0176612153319936	204	-0.0313224859345272	0.0855973685187889	0.091148272734375
testDQM_0000097_0000098_3170.txt	82	-0.0392094033414634	0.0530771109360861	0.0659890673954039	0.00754449131553214	526	0.0716410131464729	0.246476849652764	0.256677369823294
testDQM_0000097_0000098_3185.txt	79	-0.0489334414556962	0.0441979442006244	0.0659389108513294	0	541	0.124275186233058	0.147666096044145	0.193001548786998
testDQM_0000097_0000098_3200.txt	106	-0.0516257514254717	0.0537089555595121	0.0744974246508115	0.00979407274574147	399	0.169110090881972	0.192753842549876	0.256422047912911
testDQM_0000097_0000099_3170.txt	60	-0.03130923675	0.0670157787213912	0.073968796823404	0.0111809649217581	400	-0.0253093984607712	-0.233525778097938	0.234893283613417
testDQM_0000097_0000099_3185.txt	67	-0.0412743905970149	0.0449780047570452	0.0610458535125829	0	633	0.0704605175066965	-0.338813912395859	0.346062930346925
testDQM_0000098_0000099_3170.txt	62	-0.00947350280645161	0.0502447799476033	0.0511300808468648	0.00671955457526299	471	0.0080611202572577	-0.249313444943748	0.249443732111114
testDQM_0000098_0000099_3185.txt	94	-0.00981575838297872	0.0352663304905598	0.0366068733833197	0.00586049256435159	586	-0.0863056593289306	-0.433598869138246	0.442104790915194
testDQM_0000098_0000099_3200.txt	131	-0.0230925405572519	0.0343489134674086	0.0413897727195964	0.0110144213740272	296	-0.0630728211457874	-0.414148248644845	0.418923564177143
testDQM_0000098_0000100_3185.txt	91	0.00479246921978022	0.0389021800540856	0.0391962673501322	0.0096261736495683	454	-0.035142846528711	-0.159699756025135	0.163520737940568
testDQM_0000098_0000100_3200.txt	6	-0.0116678833333333	0.0248831380045582	0.0274829048398121	0	163	0.20017353390789	-0.414746106178124	0.4605255435555
testDQM_0000099_0000100_3170.txt	27	-0.0415021707407407	0.0420712959292945	0.0590967352513138	0	434	0.0199931254779268	0.458997028030406	0.459432254861499
testDQM_0000099_0000100_3185.txt	133	-0.0198803653233083	0.0406198084125087	0.0452238627370231	0.00447917733499879	490	-0.0417513623758768	0.279216796166559	0.282321085861045
testDQM_0000099_0000100_3200.txt	10	-0.044913968	0.0391293118982945	0.0595681758251756	0	148	0.119046914261361	-0.00440528880093897	0.119128394451413
testDQM_0000099_0000101_3185.txt	160	-0.0186318641175	0.0251652179673756	0.0313118916042852	0.00572031501463478	434	0.0914536631122525	-0.0219193896287878	0.0940437777758209
testDQM_0000099_0000101_3200.txt	890	-0.0113065499739326	0.0251388737551049	0.0275644888577339	0.00760278232690198	50	-0.246780567758867	-0.0341907698613783	0.249137828053273
testDQM_0000099_0000112_3185.txt	146	-0.0241005619657534	0.0347937732052285	0.0423254502742972	0.00911633957918794	447	0.010968407191642	0.162675659569407	0.163045012719382
testDQM_0000099_0000112_3200.txt	912	-0.0274045671839912	0.0268263977038879	0.0383492622655124	0.0110115612119773	38	-0.291089449332296	0.256416769610064	0.387920903342215
testDQM_0000100_0000101_3140.txt	202	-0.037915663640099	0.0638245055672148	0.0742372215278061	0.0174324299455049	261	-0.0322285644467674	0.429730674985682	0.43101344586781
testDQM_0000100_0000101_3155.txt	473	-0.00843654749260042	0.035415487503713	0.0364064841576409	0.00720361512777175	330	-0.0988900132425052	-0.219023517573704	0.240313411963339
testDQM_0000100_0000101_3170.txt	199	-0.0122098758994975	0.0281239709613342	0.0306600523827847	0.00537440866982544	448	-0.0456452835315557	-0.204119288726664	0.209160646248178
testDQM_0000100_0000101_3185.txt	170	-0.0119734655058824	0.0264721518322283	0.029054065100242	0.00518985358616369	476	0.091926654574963	-0.326615037062437	0.339305013603751
testDQM_0000100_0000101_3200.txt	942	-0.0472902697890658	0.0253313043505846	0.0536474099731253	0.00878927791709704	22	0.343689570778218	-0.356759637380384	0.495378602611678
testDQM_0000100_0000102_3140.txt	300	-0.009768521	0.0638106742255697	0.064554056012378	0.018630980193344	228	-0.0826038823483327	0.297466541186666	0.308722763178512
testDQM_0000100_0000103_3155.txt	471	-0.000397445642462844	0.0338804956074611	0.0338828267068422	0.00937369723538077	346	-0.248435585347697	-0.199699042993141	0.318747467189042

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000100_0000103_3170.txt	199	-0.00846908172361809	0.044594437935538	0.0453915106603412	0.00950186808661302	443	-0.0330804659223672	-0.176735244725684	0.17980451594409
testDQM_0000100_0000103_3185.txt	49	-0.0272853313673469	0.0366034969219924	0.0456541925209968	0	113	0.158749185149543	-0.232462778852438	0.281496442850423
testDQM_0000100_0000103_3200.txt	939	-0.059198749685836	0.0212298446825896	0.0628903670653396	0.0200694602774667	5	0	0	0
testDQM_0000100_0000112_3140.txt	222	-0.0257203974009009	0.066906632666052	0.0716800972179188	0.0245990428394116	279	-0.101010688826602	0.494192242492403	0.504409686462199
testDQM_0000100_0000112_3155.txt	515	-0.00784607302116505	0.0444755241158552	0.0451622974087177	0.0106243129562698	324	-0.259674140890015	-0.123238267847504	0.287434044798142
testDQM_0000100_0000112_3170.txt	223	-0.0179460938565022	0.0341795907163578	0.0386044907522962	0.00775148684364541	532	-0.0474549483296925	-0.0544501797208332	0.0722273784143162
testDQM_0000100_0000112_3185.txt	156	-0.0168810015	0.0239043637998067	0.0292640875531172	0.00494540115774572	459	0.0274455000339141	-0.157654151267383	0.160025269516881
testDQM_0000100_0000112_3200.txt	956	-0.0603683778514644	0.0239093464159227	0.0649307160783999	0.0110937943546953	20	0.0251219062999744	-0.495698678686003	0.496334856953644
testDQM_0000100_0000113_3140.txt	258	-0.0320362625891473	0.061699902677357	0.0695212205810292	0.0297367100564127	182	-0.171894044480438	0.183744303682266	0.2516138542758
testDQM_0000100_0000114_3140.txt	188	-0.0265190255920213	0.0719595475222216	0.0766905156975303	0.0186161711165356	318	-0.0120772628098126	0.338877200979297	0.339092343795226
testDQM_0000100_0000114_3155.txt	444	-0.00442718741148649	0.0341385518991619	0.034424420316807	0.0070778895985547	396	-0.0786644842763936	-0.0485464166681109	0.0924383884421662
testDQM_0000100_0000114_3170.txt	217	-0.00163006022119816	0.039692199447874	0.0397256566130069	0.00710068628335536	365	-0.0149299214582318	-0.229160089833628	0.229645921643093
testDQM_0000100_0000114_3185.txt	31	0.0136035626129032	0.0389154173226799	0.0412245875802477	0	68	0.342529849925907	-0.0461104846330036	0.34561955222955
testDQM_0000100_0000114_3200.txt	931	-0.0751861767991406	0.0221090545709907	0.078369454991691	0.0267850326023104	3	0	0	0
testDQM_0000101_0000102_3140.txt	167	-0.0175172682203593	0.030403376997316	0.035088744901249	0.00468932319459212	275	-0.00307146938582554	0.0558433187416806	0.0559277227524328
testDQM_0000101_0000103_3140.txt	435	-0.0533726634029885	0.0431577577750099	0.068638424041459	0.0343977458286569	312	0.0142231298221398	-0.0790937879737487	0.0803624583868223
testDQM_0000101_0000103_3155.txt	676	-0.023601708904142	0.0294801193581606	0.0377639788762685	0.00623994485265878	233	-0.0854297402274404	-0.0456748225713831	0.0968732673767912
testDQM_0000101_0000103_3170.txt	312	-0.0194100931794872	0.0264329564420459	0.0327940986078817	0.00434423579719514	428	-0.0315472888230057	-0.00669039608506338	0.0322489198556661
testDQM_0000101_0000103_3185.txt	56	-0.00643764303571429	0.0302656162226115	0.0309427014526 8	0	109	0.0177986234636285	0.0481798012124366	0.0513622842372683
testDQM_0000101_0000103_3200.txt	942	-0.0495348508471338	0.0240866980984261	0.055080581639381	0.0129243307551998	2	0	0	0
testDQM_0000101_0000105_3140.txt	363	-0.0568323063655647	0.0456022793749283	0.0728661713761497	0.0346180125420832	321	-0.042396739012315	0.0191870064411956	0.0465362728960198
testDQM_0000101_0000105_3155.txt	702	-0.0287959487723704	0.0286898669460631	0.0406486793276704	0.0111038751976072	188	0.0369352909842262	-0.0699476592481716	0.0791005104559243
testDQM_0000101_0000105_3170.txt	347	-0.0204013746256484	0.0281309956587891	0.0347500935735555	0.00829361177200148	406	0.0421278061035169	-0.00337807956572823	0.0422630272063882
testDQM_0000101_0000105_3200.txt	324	-0.0564202976234568	0.0217813061946445	0.0604787176076 37	0	22	-19.0583566897552	-6.49986165615872	20.136264828988
testDQM_0000101_0000112_3140.txt	181	-0.0461167483480663	0.0384025130673705	0.0600125610858963	0.0232095332400469	128	0.097183480499027	-0.117186946683765	0.152241286631266
testDQM_0000101_0000112_3155.txt	642	-0.0236522808247664	0.027189888125865	0.0360377635891944	0.0061430979722847	234	-0.0507047586367244	-0.0266150886985977	0.0572654825775764
testDQM_0000101_0000112_3170.txt	293	-0.0342633408317406	0.0280331302046885	0.0442700001584035	0.00815958859057928	479	-0.0280360062396499	0.0800524392669105	0.084819871954938
testDQM_0000101_0000112_3185.txt	159	-0.0257676883962264	0.0309798083796101	0.040295437614231	0.00739434241762182	462	-0.103282536055098	0.201717939720203	0.226621732097643
testDQM_0000101_0000112_3200.txt	969	-0.0473810954788442	0.0249334357917116	0.0535410536799077	0.00728902212822782	16	-0.455427675687589	0.25675486902255	0.522816823131187
testDQM_0000101_0000113_3140.txt	159	-0.0416457456540881	0.0430275126627852	0.0598810068137731	0.00840933747099317	206	0.0779821768394508	-0.00477399358712169	0.0781281698197856
testDQM_0000101_0000114_3140.txt	421	-0.0634074827220902	0.0444528052557775	0.0774374635448518	0.0426145816380961	299	0.0281981994199078	-0.122605433957261	0.125806322918894
testDQM_0000101_0000114_3155.txt	697	-0.0286275613185079	0.0309942267391107	0.0421921717644439	0.00673165506805944	247	-0.00511695960467145	0.0239171108552397	0.0244583619087147
testDQM_0000101_0000114_3170.txt	333	-0.0181693127777778	0.0298487773454685	0.0349438612038806	0.00534505172684067	427	-0.0335513494925437	0.0300288521419637	0.0450269365350867
testDQM_0000101_0000114_3185.txt	31	0.00669678361290323	0.0267947560224964	0.0276189402595965	0	71	0.0669442177424465	-0.0035140001466099	0.0670363818100177
testDQM_0000101_0000114_3200.txt	953	-0.0613723377313746	0.0215742504545731	0.0650539170326472	0.0176202732459391	2	0	0	0
testDQM_0000101_0000116_3140.txt	375	-0.0513769133888	0.0526139569052836	0.0735378520939475	0.0359674260492616	334	-0.155728987018982	-0.265637636506501	0.307920235331681
testDQM_0000101_0000116_3155.txt	705	-0.0427404825255319	0.0299587530765768	0.0521945948582667	0.0166324996395219	189	0.0664784996314281	-0.364347646900517	0.370362793373187
testDQM_0000101_0000116_3170.txt	346	-0.0296317452572254	0.0312994384931077	0.0431009881206097	0.00957832964240581	409	-0.100071768173478	-0.0216642525736388	0.102389934197365
testDQM_0000101_0000116_3200.txt	438	-0.0355761720593607	0.0252554122351583	0.0436291171760904	0	16	-13.0221147457861	-0.217052732673094	13.0239235386723
testDQM_0000102_0000103_3140.txt	223	-0.0228881639147982	0.0339487204594951	0.0409436645676423	0.0061455663494288	304	-0.0565597069600941	-0.118260841595888	0.131090148777013
testDQM_0000102_0000105_3140.txt	198	-0.0305352278787879	0.0291346844542054	0.0422046203614678	0.00970229355471314	356	0.028382617733466	-0.0285658882663936	0.0402688832953205
testDQM_0000102_0000106_3140.txt	132	-0.0505351163939394	0.0362425994772521	0.0621878123575474	0	136	0.122628834642229	-0.0459160850453033	0.130943185968567
testDQM_0000102_0000112_3140.txt	176	-0.0180955499244318	0.0335739313339028	0.0381399763015294	0.00477977195402489	297	-0.048608554657302	-0.0112280525392049	0.0498884831368429
testDQM_0000102_0000113_3110.txt	361	-0.0349734381828255	0.0325344643991863	0.0477664396000983	0.0109710255205972	209	-0.0445012489072979	-0.150111900636026	0.156569294137993
testDQM_0000102_0000113_3140.txt	151	-0.0495702019072848	0.0384173147822562	0.0627143922254528	0.00890482036976524	203	0.0858701270567118	-0.0470856082234693	0.0979322889679899
testDQM_0000102_0000114_3140.txt	219	-0.0294640600365297	0.0382106261644071	0.0482512464679649	0.00596560983518705	310	0.0382182923324637	-0.0956999172636451	0.103049075847764
testDQM_0000102_0000116_3140.txt	183	-0.0237163619617486	0.0370714931041876	0.0440086517138904	0.00972101463840708	366	-0.0537100811316433	-0.21611521340927	0.222689376221907
testDQM_0000103_0000105_3140.txt	647	-0.0285614953601237	0.0309206071185883	0.0420932650407219	0.00683316318362882	127	-0.0876353383944622	0.0864343328605791	0.123088774600145
testDQM_0000103_0000105_3155.txt	793	-0.0238597063247163	0.0224627657592651	0.0327698250141394	0.0047535452843506	109	0.124598212335616	-0.0979204521680602	0.15847122600027
testDQM_0000103_0000105_3170.txt	303	-0.01437755569967	0.026537210197668	0.0301817433719845	0.00483440723820302	417	0.0313999365639201	0.054483880670309	0.0628844119724012

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000103_0000105_3200.txt	322	-0.032213980878882	0.0231522076717898	0.0396707106584021	0	20	-30.3182821865861	-10.9604902890274	32.238650438896
testDQM_0000103_0000106_3140.txt	677	-0.03433125495613	0.0349192693792143	0.0489692805832487	0.0124494072186075	86	0.00807161407652914	-0.133704214720633	0.133947631512698
testDQM_0000103_0000106_3155.txt	887	-0.0261842674664036	0.0240705011721152	0.0355669072232738	0.0104923922091783	19	0.161477863877273	-0.0315543847111912	0.164532002105575
testDQM_0000103_0000106_3170.txt	202	-0.00846279326732673	0.026995678290736	0.0282910854557124	0.00877759465469466	376	0.0339725418547156	-0.0335285355695017	0.0477315021501078
testDQM_0000103_0000112_3140.txt	198	-0.0222510101464646	0.0344660179041538	0.0410245517063566	0	115	0.0423285376938505	-0.0962252884167051	0.105123790048579
testDQM_0000103_0000112_3155.txt	626	-0.0198410756341853	0.0262452850693405	0.032901113517515	0.00552425983752518	238	0.0174822061511325	-0.0379093244816395	0.0417461904197848
testDQM_0000103_0000112_3170.txt	305	-0.0296014007639344	0.0297139671128412	0.041942374381645	0.00754982241073325	444	-0.0345443410967945	0.127589521838229	0.132183197058929
testDQM_0000103_0000112_3185.txt	125	-0.04502644152	0.0339951602379311	0.0564185373397485	0	239	-0.139702491969641	0.222496731742088	0.262719587961077
testDQM_0000103_0000112_3200.txt	995	-0.0527932551911559	0.031208304475319	0.0613276940859733	0.0148783243529163	4	0	0	0
testDQM_0000103_0000113_3140.txt	143	-0.0473434585244755	0.0312595060655423	0.0567323521856833	0.012334546841129	214	0.171905402071205	-0.0246610238004597	0.173665291167088
testDQM_0000103_0000114_3140.txt	505	-0.029556934750297	0.0266487190703642	0.0397965654287466	0.0073419301122692	115	0.0517611836942455	-0.0649556370031725	0.0830569377952098
testDQM_0000103_0000114_3155.txt	750	-0.0332375231801333	0.0260424026403512	0.0422248704252846	0.00549561382660308	181	0.0537194759243769	-0.000421486215511988	0.0537211294019362
testDQM_0000103_0000114_3170.txt	328	-0.0161013136158537	0.0265774405151897	0.0310743084314764	0.00327892373610624	433	0.0162077669499205	0.0596027865148453	0.0617671746952794
testDQM_0000103_0000114_3185.txt	33	-0.00671344121212121	0.0424240266911755	0.042951930499131	0	76	-0.0565754647897024	-0.206021248435426	0.213648164099443
testDQM_0000103_0000114_3200.txt	940	-0.0575319514308511	0.0286484650426659	0.0642702107102712	0.0171429710380496	3	0	0	0
testDQM_0000103_0000116_3140.txt	675	-0.0158281634564444	0.032411615164348	0.0360699813690792	0.00574209094874993	149	-0.123492829090128	-0.244543117171224	0.273955863219794
testDQM_0000103_0000116_3155.txt	801	-0.0312993546729089	0.0232200581350054	0.0389720502762374	0.00615614522338057	131	0.0466553145551816	-0.226245343117114	0.231005787066955
testDQM_0000103_0000116_3170.txt	328	-0.0166253817195122	0.0269268832361949	0.031645858467344	0.00498052853508929	460	-0.0599630285096262	-0.0506183994877465	0.0784715690855443
testDQM_0000103_0000116_3200.txt	442	-0.00959642527828054	0.0258776891385583	0.0275997495146872	0	17	7.91848058214072	0.155045879533746	7.91999835571322
testDQM_0000103_0000117_3140.txt	594	-0.0485732652464647	0.0376333801615068	0.0614461829496666	0.0176520831391214	86	0.253221900370981	0.198614136377245	0.321821232979382
testDQM_0000103_0000117_3155.txt	889	-0.0274925832092238	0.0239910966078213	0.0364885577676333	0.0106563094682264	26	0.174080873241643	0.0635738233430895	0.185326148837748
testDQM_0000103_0000117_3170.txt	180	-0.00998013668111111	0.0291827954692582	0.0308421575051782	0.00708330654171081	365	-0.0114711468666459	-0.0989355584534019	0.0995983530833852
testDQM_0000104_0000115_3245.txt	828	-0.014204052781401	0.0292894984828328	0.0325519559595532	0.00506351418131395	74	0.0683831741527115	0.0757108383174136	0.102021511511287
testDQM_0000104_0000115_3260.txt	543	-0.00481307745027624	0.0204739091640006	0.0210320391545401	0	224	-0.13680703040742	0.0240432985586047	0.138903721240559
testDQM_0000105_0000106_3140.txt	733	-0.0353885096476126	0.0340013487461029	0.0490758426482244	0.00693580669618675	65	0.151109496082097	0.025860026678931	0.153306297281032
testDQM_0000105_0000106_3155.txt	873	-0.0233070693933562	0.0229643610559486	0.0327197396446654	0.00846295548116511	18	-0.009786916536804	0.145391259118861	0.145720286725857
testDQM_0000105_0000106_3170.txt	225	-0.0110000032115556	0.023766607088895	0.0261887701729605	0.00790465717308719	386	0.032953088841454	-0.0327092146520292	0.0464305803037748
testDQM_0000105_0000107_3140.txt	640	-0.047118313371875	0.0446907261921137	0.0649414849121014	0.0138990835239915	56	0.0975776653719633	0.0385286479639397	0.104908805604544
testDQM_0000105_0000107_3155.txt	13	-0.0413697692307692	0.0175263236043732	0.0449291645292043	0	4	0	0	0
testDQM_0000105_0000107_3170.txt	9	-0.0123995777777778	0.0198136123141119	0.0233736766898383	0	13	0.165939147572677	0.0968495541984119	0.192134423895298
testDQM_0000105_0000112_3140.txt	188	-0.0214952145744681	0.0380060123920653	0.0436634999461592	0.0123722931370733	95	0.0470474104439309	-0.250605037850958	0.254983026544434
testDQM_0000105_0000112_3155.txt	685	-0.0218471475620438	0.0228487386219281	0.0316126986069033	0.0082166902972927	207	0.00967942321028391	-0.0107468756621713	0.0144632835200709
testDQM_0000105_0000112_3170.txt	355	-0.0328495692901408	0.0287818303818186	0.0436747977977637	0.0125808243257762	422	-0.0728469339054584	-0.0586512845920949	0.0935235209117425
testDQM_0000105_0000112_3200.txt	553	-0.0199627062886546	0.0229625825072653	0.030426794733755	0	0	0	0	0
testDQM_0000105_0000113_3140.txt	122	-0.0594816581557377	0.0371969197587782	0.0701546755141596	0.0148246565721344	202	0.108370809453717	-0.0671765898927334	0.127502653193062
testDQM_0000105_0000114_3140.txt	498	-0.0314125759497992	0.0293579753993416	0.0429958212777736	0.00758888916071805	147	0.0348058984347081	-0.139208150731728	0.143493413772183
testDQM_0000105_0000114_3155.txt	816	-0.0309773257218137	0.0235581173809752	0.0389176001753853	0.00591125534100614	127	0.107875742011017	0.0560479894539612	0.121567071348531
testDQM_0000105_0000114_3170.txt	350	-0.0159415184714286	0.0289833353751833	0.0330781761988966	0.00460165537977028	499	-0.0418847245767795	0.128850038627026	0.135486761740986
testDQM_0000105_0000114_3200.txt	554	-0.0417099434445848	0.0264240785577264	0.0493756145255465	0	0	0	0	0
testDQM_0000105_0000116_3140.txt	666	-0.0209884380108108	0.0341148998336923	0.0400542247559044	0.00431479581487722	116	-0.0966307661152942	-0.29024704702617	0.305909877688578
testDQM_0000105_0000116_3155.txt	826	-0.0297111477107397	0.0195319260240222	0.0355562713525655	0.00534706887694722	107	0.0261639690390373	-0.209732639393469	0.211358305497623
testDQM_0000105_0000116_3170.txt	323	-0.0165603809201238	0.0249574447757866	0.0299519659781464	0.0044872900118259	451	-0.092341755588948	-0.0441180224834797	0.102339629338306
testDQM_0000105_0000116_3200.txt	420	-0.0122972336945238	0.0275551812289558	0.030174657729597	0	4	0	0	0
testDQM_0000105_0000117_3140.txt	727	-0.0469920345378267	0.0359219209982313	0.0591492664215497	0.00961789355794421	78	0.115427032477531	-0.097061344741321	0.150812149608586
testDQM_0000105_0000117_3155.txt	907	-0.0268929865034178	0.0231728104065481	0.0354994628862303	0.00875709954630248	19	-0.0104498369849446	0.213032358833501	0.213288501807241
testDQM_0000105_0000117_3170.txt	197	-0.0112400645939086	0.0306556167320601	0.0326512769933766	0.00959842270762925	358	0.00319501917624567	-0.127326497108064	0.127366577300901
testDQM_0000105_0000118_3140.txt	647	-0.0525317572225657	0.0462047946915188	0.069960478624549	0.0162260673172577	69	0.037469162129457	-0.154522023613597	0.158999980793472
testDQM_0000105_0000118_3155.txt	20	-0.0406177725	0.0237066488245304	0.0470298696718518	0	7	-15.431595720123	1.96925808065279	15.5567388567635
testDQM_0000105_0000118_3170.txt	14	-0.0209727176428571	0.0194374320495384	0.0285949060150131	0	20	0.101794197426599	-0.170818141817216	0.198848928092691
testDQM_0000106_0000107_3140.txt	643	-0.0273486644482115	0.026041490353864	0.0377638539737572	0.00791406109448045	62	-0.0397503687603036	0.216015495728206	0.219642405312095

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000106_0000107_3155.txt	14	-0.0203034514285714	0.0183158676320549	0.0273441245430772	0	3	0	0	0
testDQM_0000106_0000107_3170.txt	7	-0.0104954608571429	0.0138520918917343	0.0173791584485805	0	18	0.132893879857211	-0.249480020852767	0.282667762767883
testDQM_0000106_0000108_3140.txt	24	-0.0195153854166667	0.0245207224541522	0.0313387315894344	0	4	0	0	0
testDQM_0000106_0000108_3155.txt	122	-0.0234014186229508	0.0364922261831514	0.0433509972822871	0.00835116011259631	351	0.0770413837215321	-0.0291042865408904	0.0823555359449661
testDQM_0000106_0000113_3140.txt	86	-0.066526264883721	0.0415767287040913	0.078449781957075	0	61	-0.206558673329925	-0.0814591724856473	0.222040722188217
testDQM_0000106_0000114_3140.txt	555	-0.0319014440918919	0.0358092753219658	0.0479583812720201	0.010905319198153	56	-0.18158986699821	-0.0266463541675051	0.183534487186599
testDQM_0000106_0000114_3155.txt	886	-0.0489548901151242	0.0238793767831007	0.0544683936033841	0.0161182815872983	24	0.0724655123744851	0.0591226935996081	0.0935240256948437
testDQM_0000106_0000114_3170.txt	250	-0.022818675924	0.027794273071574	0.0359612789886811	0.0113530170092355	514	-0.0215344332851643	0.0817906046478777	0.084577980737179
testDQM_0000106_0000116_3140.txt	729	-0.016939726958299	0.0315275957411776	0.035790273017132	0.00456451850012819	67	-0.181924091645808	0.0127595398735623	0.182370998184847
testDQM_0000106_0000116_3155.txt	929	-0.0389007980083962	0.0218317458970961	0.0446082639721096	0.0108368894865587	24	-0.12598256893593	-0.102113442711418	0.162168933085454
testDQM_0000106_0000116_3170.txt	263	-0.0142693320646388	0.0308736952260493	0.0340117464191698	0.00901023620208039	531	-0.0579442944984584	-0.0543484944761718	0.0794436914849162
testDQM_0000106_0000117_3140.txt	736	-0.034939780464837	0.0272430905138494	0.0443054651220004	0.00682078730720678	60	0.0434398216805017	0.110060657390772	0.118323144029064
testDQM_0000106_0000117_3155.txt	901	-0.0323995994036837	0.025440044926207	0.0411938093330371	0.0107674163897489	16	0.187462737828204	0.0813462723442532	0.204351398572046
testDQM_0000106_0000117_3170.txt	195	-0.0202772620051282	0.0333978397530903	0.0390715120592704	0.0106477726517055	357	-0.000842220664342089	-0.0503115270048127	0.0503185759457026
testDQM_0000106_0000118_3140.txt	655	-0.0301586130126717	0.0283168811895344	0.0413689218997825	0.00952517078091112	72	-0.0790492321787909	0.0366381848846839	0.0871271352662342
testDQM_0000106_0000118_3155.txt	21	-0.0269885904761905	0.0190525708039168	0.0330361085803062	0	7	0.904535317805369	0.207222337389682	0.927968339045306
testDQM_0000106_0000118_3170.txt	13	-0.00468335246153846	0.0230267313101814	0.0234981732292169	0	19	-0.13722646391911	0.0488513218750031	0.145662466162969
testDQM_0000106_0000119_3155.txt	82	-0.0268448467560976	0.0389827991472229	0.0473318542496603	0.0128062671408224	260	0.0767099394138509	-0.0910835482212304	0.119082440189332
testDQM_0000107_0000108_3140.txt	17	-0.0106566455882353	0.0215604426987489	0.024050296974451	0	4	0	0	0
testDQM_0000107_0000108_3155.txt	82	-0.0205995927804878	0.0280982162616186	0.0348403929341592	0.00428830925748639	423	-0.0555877924149348	-0.0918320430118795	0.107345828001379
testDQM_0000107_0000109_3140.txt	809	-0.0322238674548826	0.0237670389651151	0.0400406015803851	0.0108430964806292	21	0.0863011266101014	-0.0325069713964452	0.0922203212071074
testDQM_0000107_0000109_3155.txt	29	-0.0248770077586207	0.030257464805973	0.0391711589247391	0	425	-0.0197875430973662	-0.149916484715338	0.15121672940265
testDQM_0000107_0000116_3140.txt	638	-0.0379138558761755	0.0381098633432298	0.0537570660605567	0.0141479720966895	66	0.0323889509694823	-0.144165878305088	0.147759414631965
testDQM_0000107_0000116_3155.txt	23	-0.0260012680217391	0.0142767943013764	0.0296629869410032	0	3	0	0	0
testDQM_0000107_0000116_3170.txt	39	-0.0559380312820513	0.0428075920286071	0.0704382941232921	0	33	-0.108777466473839	0.111250420839308	0.155593037599343
testDQM_0000107_0000117_3140.txt	837	-0.0430548611051373	0.0316506850782803	0.0534367563640154	0.0140549826215618	57	0.0427876060380856	-0.0174459473567594	0.0462075784871404
testDQM_0000107_0000117_3155.txt	27	-0.0423086474074074	0.0134157549839838	0.0443847285362275	0	4	0	0	0
testDQM_0000107_0000117_3170.txt	47	-0.0639125938297872	0.0410366249062105	0.0759527763399362	0	27	0.0980181565397945	0.114941710050515	0.15106010631797
testDQM_0000107_0000118_3110.txt	7	-0.0691026714285714	0.0349806460139119	0.0774520806312891	0	6	0.174365928838574	-0.15464737706205	0.233064987443225
testDQM_0000107_0000118_3140.txt	630	-0.0328438744650794	0.0272196344517114	0.0426571047958331	0.00988802039551879	85	-0.108127884384899	-0.26421273045702	0.285482059536336
testDQM_0000107_0000118_3155.txt	22	-0.0238138895454545	0.0215632828945515	0.032125947526471	0	4	0	0	0
testDQM_0000107_0000118_3170.txt	10	-0.0295172289	0.0191664835044584	0.0351940462558893	0	14	-0.118015844835394	0.211117431234744	0.241864237545299
testDQM_0000107_0000119_3155.txt	77	-0.0291127261896104	0.0375516449226311	0.0475150172323087	0.00644717758502592	383	0.0444542978096285	0.028367893173301	0.052734447535164
testDQM_0000107_0000120_3140.txt	845	-0.0463807082035503	0.0237958628795291	0.052128813372685	0.015248493706604	24	-0.0226660390373664	-0.328890235050913	0.329670344492022
testDQM_0000107_0000120_3155.txt	25	-0.0495666008	0.0356169909848348	0.0610362020581258	0	422	-0.139321377286752	0.0175092651470519	0.140417308530919
testDQM_0000108_0000109_3110.txt	582	-0.0402125865584193	0.0292516869070155	0.0497263843912306	0.0130795640440954	91	-0.0265195616453658	0.0603552794260847	0.0659245546398542
testDQM_0000108_0000109_3140.txt	806	-0.0218065583905707	0.0190099791225098	0.0289293154962164	0.00740620448753153	21	0.0111288467086997	-0.00515725723651483	0.01226574625815
testDQM_0000108_0000109_3155.txt	29	-0.00987981824137931	0.0291331065849965	0.0307627812100184	0.00749448725654305	422	0.0230104763929665	-0.110399683897433	0.112772213902559
testDQM_0000108_0000110_3110.txt	525	-0.035989372704	0.0337248290497251	0.0493213852406905	0.0149682439738486	59	0.14128300260467	-0.0792810779504387	0.162007333617879
testDQM_0000108_0000117_3140.txt	107	-0.0646091788785047	0.0408194507528955	0.0764236452619389	0	0	0	0	0
testDQM_0000108_0000117_3155.txt	127	-0.0581036386850394	0.0457367473080475	0.0739451342737424	0.0188581106586814	469	0.15658563301206	0.0677034807961827	0.170595491668762
testDQM_0000108_0000118_3110.txt	15	-0.00922811433333333	0.0237373205596698	0.0254679893494087	0	8	-23.1191754999538	-2.18839028216965	23.2225176891903
testDQM_0000108_0000118_3140.txt	105	-0.0626503025714286	0.0372958906986398	0.0729112054165643	0	2	0	0	0
testDQM_0000108_0000118_3155.txt	89	-0.0337323096966292	0.0354318846424217	0.048921234313774	0.00736000528366074	481	-0.0312046829054061	-0.0781524353434828	0.0841518590724186
testDQM_0000108_0000119_3110.txt	533	-0.0343688249908255	0.0286299630017464	0.0447313191481244	0.0107028123926172	110	0.035711316238763	-0.15002213805416	0.154213942345841
testDQM_0000108_0000119_3155.txt	65	-0.0202378875692308	0.0300183758639313	0.036203245472928	0.00451854123238023	372	0.0461697634727757	0.099891173002727	0.110044961279437
testDQM_0000108_0000120_3110.txt	686	-0.0369227624893586	0.0322785243367534	0.0490427723849699	0.0120092339305582	102	0.12182135174842	-0.43789175838537	0.454521323816214
testDQM_0000108_0000120_3140.txt	830	-0.0370779613224096	0.0206247253235865	0.0424282277558172	0.0107131200761178	26	0.0553056898934355	-0.236004073190395	0.242397693671054
testDQM_0000108_0000120_3155.txt	23	-0.0172811317826087	0.0286756083209689	0.0334802632645788	0	446	-0.0553885038180928	0.0342889098216653	0.0651430402419565
testDQM_0000108_0000121_3110.txt	504	-0.0608479789603175	0.0404684005236716	0.0730764530098413	0.0207310547982285	56	0.104530205658969	0.111284331499541	0.152678637446127

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000109_0000110_3110.txt	517	-0.0410977538764545	0.0365086483698247	0.0549718726211973	0.00672287302759007	176	0.0760717506697103	-0.0824491352107285	0.112181866390926
testDQM_0000109_0000111_3110.txt	462	-0.0606968614047619	0.0450578577321767	0.0755930802318858	0.0253840588137111	183	0.0330306794256833	0.0519051114069802	0.061523705784789
testDQM_0000109_0000118_3110.txt	13	-0.0191750853846154	0.029158025612972	0.0348980566386443	0	11	0.978440379575254	-1.25898730496738	1.59448882418548
testDQM_0000109_0000118_3140.txt	818	-0.0339769908193154	0.024067110897452	0.0416372637439841	0.0122736288025376	23	-0.285385227806335	-0.244021426100653	0.375487928762391
testDQM_0000109_0000118_3155.txt	40	-0.0237341548	0.0449289338320602	0.050812588984975	0.0138612709011168	332	-0.0878298327819925	0.153688503931431	0.177014789684914
testDQM_0000109_0000119_3110.txt	533	-0.0342807111110694	0.0282276869743754	0.0444068628277648	0.0103246210478538	112	0.0603712526029858	-0.0252244532724376	0.0654290545839302
testDQM_0000109_0000119_3140.txt	884	-0.0377109284770362	0.0214684574304345	0.0433936492017267	0.012120283666161	25	-0.0111675911274419	0.333787848975395	0.333974614626936
testDQM_0000109_0000119_3155.txt	29	-0.0437639413793103	0.0421219460108949	0.0607415911941435	0	494	-0.0539895553465739	0.357265148953191	0.361321544808868
testDQM_0000109_0000120_3110.txt	511	-0.0359089862818004	0.0296851112270662	0.046590354413224	0.00665354125820396	168	0.00360291323124346	-0.158205029175488	0.158246049682666
testDQM_0000109_0000120_3140.txt	856	-0.0419664651116823	0.0207788728687149	0.0468559481381117	0.0137198832141636	25	0.183069859937667	0.225080056106993	0.290130324638298
testDQM_0000109_0000120_3155.txt	24	-0.0324470663333333	0.0207791872782891	0.038530335290339	0	443	-0.111398566560364	0.146492332430781	0.184037072604175
testDQM_0000109_0000121_3110.txt	494	-0.06016215048583	0.0357724854813133	0.0699939645154525	0.00950512170766511	143	-0.0486726221141286	0.231458374036747	0.236520618668224
testDQM_0000109_0000122_3110.txt	464	-0.0355582491338362	0.0439317296365463	0.0565188990544098	0.0151727159720397	179	0.0338058807355861	-0.142927145560663	0.146870713589972
testDQM_0000110_0000111_3110.txt	504	-0.0237626293958333	0.0270678441889962	0.0360184778251871	0.0063963311593325	177	-0.0835456859709861	0.18165185945668	0.199943191152967
testDQM_0000110_0000119_3110.txt	547	-0.0406885442723949	0.0390367027336627	0.0563863617847701	0.012061381872514	94	-0.0462654713658535	-0.0736979558374725	0.0870165647180275
testDQM_0000110_0000119_3140.txt	13	0.0144678892307692	0.0125111223669221	0.0191271535172881	0	0	0	0	0
testDQM_0000110_0000120_3110.txt	476	-0.0358492605105042	0.0331802783429234	0.0488477261503938	0.00670974591766985	186	-0.129665138680196	-0.174782473083579	0.217628033778203
testDQM_0000110_0000120_3140.txt	12	0.0137103641666667	0.0130833292894975	0.0189511896956376	0	0	0	0	0
testDQM_0000110_0000121_3110.txt	547	-0.0380457387915905	0.034780346111638	0.0515475578067794	0.00552705013032031	144	-0.0778498395791423	0.22546424512794	0.238526148154893
testDQM_0000110_0000122_3110.txt	524	0.00124864961259542	0.0374443624984916	0.0374651759474512	0.00720237883336691	176	0.00337462650583869	-0.321484492904845	0.321502204164045
testDQM_0000110_0000123_3110.txt	350	-0.0110531302357143	0.0265329600117727	0.0287431671009649	0.00636547598825305	132	-0.00759241780504396	-0.0121225844651229	0.0143039107323972
testDQM_0000110_0000128_3110.txt	321	-0.0212768943183801	0.0340984934368434	0.0401922067881071	0.0178474796837131	136	-0.170124180999626	-0.20973256800603	0.270055525851994
testDQM_0000111_0000120_3110.txt	341	-0.0268875657073314	0.0398242937209698	0.0480511764688455	0.00908580529279059	203	-0.0969130590202573	-0.0566045977839789	0.112232889559834
testDQM_0000111_0000122_3110.txt	558	-0.0009545996639785	0.040384306169977	0.0403955869538853	0.00793672494709901	170	0.0956712792468233	-0.302722156591344	0.317480232083885
testDQM_0000111_0000122_3125.txt	931	-0.0618393267465092	0.0284632383400191	0.0680753866625982	0.0210395761016117	3	0	0	0
testDQM_0000111_0000123_3110.txt	349	-0.007436642640401 14	0.0297589638524835	0.0306740865118173	0.0113769283228729	136	0.019703592666386	-0.0790254788552018	0.0814448148887135
testDQM_0000111_0000123_3125.txt	964	-0.0454135015217843	0.0222230726337619	0.0505593816986972	0.0154227641244424	0	0	0	0
testDQM_0000111_0000125_3125.txt	958	-0.0451859481373695	0.0247988328871194	0.0515436904153779	0.0147932523032742	0	0	0	0
testDQM_0000111_0000128_3110.txt	311	-0.0225850739356913	0.037583206320199	0.0438472685806914	0.0149884618846751	128	-0.0957816624851846	-0.127072336734992	0.159127325220142
testDQM_0000111_0000128_3125.txt	987	-0.0528917338358663	0.0249139205444016	0.0584657074280033	0.0170213118745136	0	0	0	0
testDQM_0000111_0000130_3125.txt	961	-0.0580219008980229	0.0257803464662365	0.0634914738192396	0.0188604529054979	0	0	0	0
testDQM_0000112_0000113_3140.txt	156	-0.0402765903782051	0.0370877236314337	0.0547512828767996	0.00898264115135377	226	0.124805074110371	-0.0428875822009985	0.131968372084915
testDQM_0000112_0000114_3155.txt	665	-0.0194676209088722	0.0249982036007296	0.031684356504671	0.00541639937166248	255	0.210422450108013	-0.00217345097914173	0.210433674583271
testDQM_0000112_0000114_3170.txt	315	-0.0011708328984127	0.0301179460486365	0.0301406954774535	0.0041422305003622	431	0.0336482733498617	-0.0245402397099401	0.0416464844188358
testDQM_0000112_0000114_3185.txt	28	0.02791498	0.0357498814728991	0.045357470539336	0	57	-0.00553346564510381	-0.332519045200803	0.332565083349559
testDQM_0000112_0000114_3200.txt	958	-0.0400952210407098	0.0203335070878731	0.0449564040020547	0.011883117423768	5	0	0	0
testDQM_0000112_0000116_3155.txt	699	-0.0253289797589413	0.0257286733796968	0.0361043189869021	0.0097457534992369	197	0.0794495829990867	-0.214400113722036	0.228647425095387
testDQM_0000112_0000116_3170.txt	354	-0.00885414567231638	0.033775220033067	0.0349164915744508	0.00571385291290218	407	-0.0753269784528203	0.10116026442375	0.126125147298684
testDQM_0000112_0000116_3200.txt	437	-0.0201689130778947	0.0256431783649139	0.0326244946535339	0	16	-3.32606408776218	0.485612496462803	3.36132738849135
testDQM_0000113_0000114_3140.txt	191	-0.0308146212575916	0.0686317986684382	0.0752320720950437	0.00779061145843403	311	0.0889009709102433	0.0955137203255328	0.130484686454802
testDQM_0000113_0000116_3140.txt	173	-0.0146967425433526	0.0736969893492694	0.0751481235995412	0.01866959260354	376	-0.0571660519545406	-0.0356138189524389	0.0673520719536254
testDQM_0000114_0000116_3155.txt	804	-0.0173874862470149	0.0196100930132645	0.026208403728175	0.00358294454993481	113	0.00500785937703048	-0.308193466043434	0.30823414990459
testDQM_0000114_0000116_3170.txt	313	-0.0192866815817891	0.0270600009260991	0.0332298019337734	0.00468462260757592	458	-0.0549071972894323	-0.143223114079095	0.153387289958112
testDQM_0000114_0000116_3200.txt	415	0.00560728430602409	0.0234036397833071	0.0240659924456769	0	15	-5.46277536770422	0.132573835840287	5.46438382070159
testDQM_0000114_0000117_3155.txt	891	-0.0118221813684624	0.025167430909266	0.0278058186515251	0.00703244545848557	21	-0.061894516123815	0.10988308935109	0.12611591672561
testDQM_0000114_0000117_3170.txt	173	-0.0163994763121387	0.0300135323443467	0.0342016804718357	0.00686730901173744	376	-0.0381111386010444	-0.133031004990813	0.138382467004797
testDQM_0000116_0000117_3140.txt	742	-0.0559239557938005	0.0449320030237051	0.0717382305841815	0.0100271354950404	70	0.314702408268028	0.085073482848554	0.325998624619306
testDQM_0000116_0000117_3155.txt	890	-0.0146186683223595	0.020684160532805	0.02532863913569	0.00584583101846559	17	0.0728244578290385	0.194796874101971	0.20796447729839
testDQM_0000116_0000117_3170.txt	192	-0.0224310230072917	0.0250957133935237	0.0336592576252586	0.00759780690716223	358	0.0207532070208171	-0.0507404298280565	0.0548204963566075

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000116_0000118_3155.txt	20	-0.0293615075	0.0215462029456196	0.036418909704251	0	3	0	0	0
testDQM_0000116_0000118_3170.txt	17	-0.031627735882353	0.0397093334799502	0.050765587187245	0	18	0.120178963355709	-0.0268787933698178	0.123148092824331
testDQM_0000117_0000118_3140.txt	653	-0.0201302151764166	0.0309610219499442	0.0369298042674715	0.00638719545009156	68	0.0234241895208174	-0.020522492798287	0.0311426615009525
testDQM_0000117_0000118_3155.txt	21	-0.0133525476190476	0.0180533073054886	0.0224546750719164	0	2	0	0	0
testDQM_0000117_0000118_3170.txt	18	-0.00773409833333333	0.0288331882309775	0.0298524541803961	0	22	0.00206646122692908	-0.0776859061984408	0.0777133854871562
testDQM_0000117_0000119_3155.txt	90	-0.0119334234222222	0.0523334468862317	0.0536767757747061	0.0104747634470392	276	0.0773301775681526	-0.015150923601458	0.0788004241657317
testDQM_0000118_0000119_3155.txt	68	-0.0230736792941176	0.0372154827028644	0.0437879758492556	0.00583057070259919	372	0.0819161863067512	0.119117069415192	0.144565340953861
testDQM_0000118_0000120_3140.txt	848	-0.0363451905271227	0.0251734591329636	0.0442117169896379	0.0119441634429361	15	0.236944483041109	0.0306024115191905	0.238912527160901
testDQM_0000118_0000120_3155.txt	26	-0.0320551269230769	0.0433471448108912	0.0539120220851615	0.0122870043318867	427	-0.0691305805236521	0.00317864391763498	0.0692036194190179
testDQM_0000119_0000120_3110.txt	701	-0.0549968576403709	0.0496011291335478	0.0740602886953467	0.0143641881179193	116	0.063860351559821	-0.298814305004317	0.305561995962451
testDQM_0000119_0000120_3140.txt	829	-0.0249948391038601	0.0211858501614505	0.0327655646814043	0.00819821358144585	29	-0.0480686952023236	-0.552081745217847	0.554170418608967
testDQM_0000119_0000120_3155.txt	22	-0.0102918263636364	0.0314323616703916	0.0330743866167998	0	426	-0.0795157305420452	-0.147055393654965	0.167176673631975
testDQM_0000121_0000122_3110.txt	542	-0.00549430414760147	0.0459513454845526	0.0462786509084595	0.00847808367539048	171	0.0913521389593855	-0.497704341772928	0.506018601547491
testDQM_0000121_0000123_3110.txt	348	-0.0412171025862069	0.0377948783379971	0.0559222887066142	0.0174000815411974	146	0.0488808703288214	-0.0191663168354463	0.0525041635029048
testDQM_0000121_0000128_3110.txt	323	-0.0584950158359133	0.047861848885509	0.0755805759198953	0.0254204479023329	144	-0.0739641561063705	-0.0689184765978367	0.101096255148715
testDQM_0000122_0000123_3110.txt	334	-0.0313730976377246	0.037752726302419	0.04908706141797	0.0209982981277076	144	-0.13969389482096	0.306556216253844	0.336884398531785
testDQM_0000122_0000123_3125.txt	970	-0.0140786039804124	0.0253740613374761	0.0290180991588919	0.00769795161310886	0	0	0	0
testDQM_0000122_0000125_3125.txt	962	-0.0151897192608108	0.0288167557878767	0.0325750362296095	0.00843538098974355	0	0	0	0
testDQM_0000122_0000128_3110.txt	314	-0.044057701955414	0.0387674874051978	0.0586855960292154	0.0236579872438481	133	-0.299923759745709	0.12077436125334	0.323327555268885
testDQM_0000122_0000128_3125.txt	991	-0.0226610130173562	0.0253686495838682	0.0340160240575216	0.00872693123305775	0	0	0	0
testDQM_0000122_0000130_3125.txt	956	-0.0280502499780335	0.0260063096933886	0.0382510740724833	0.0105277394165991	0	0	0	0
testDQM_0000123_0000125_3080.txt	49	-0.048450782	0.03299008009503	0.0586158993882037	0	181	0.0808684633343188	0.104718973827382	0.132309379265092
testDQM_0000123_0000125_3095.txt	504	-0.0299372855694444	0.0311377024844801	0.0431948791325831	0.00976811059111561	265	0.0865575943838833	0.0249834926005123	0.0900910209068846
testDQM_0000123_0000125_3110.txt	923	-0.023264767511701	0.0240076029286384	0.033430740430817	0.00886915903066629	33	0.326457701999807	-0.00477878017963396	0.326492676694287
testDQM_0000123_0000125_3125.txt	979	-0.036042658972523	0.0220157960877629	0.0422346841255804	0.0122317316955984	0	0	0	0
testDQM_0000123_0000127_3080.txt	51	-0.0527798278431373	0.0423751200358508	0.0676857520103306	0	160	0.0933276054449542	0.0976945938539379	0.13510838466348
testDQM_0000123_0000127_3095.txt	429	-0.0271800043358508	0.0341159910806673	0.0436194163545667	0.0079981955434058	200	0.128154451324482	0.0865692569730657	0.154653805795873
testDQM_0000123_0000127_3110.txt	908	-0.0181104749418502	0.0235714195175171	0.0297254288562868	0.00761629976001879	34	0.291399839407696	0.00423935496652521	0.291430675354128
testDQM_0000123_0000127_3125.txt	944	-0.0312016965486229	0.0237723167989393	0.0392258704619984	0.0100346106167952	0	0	0	0
testDQM_0000123_0000128_3080.txt	27	-0.0256716688888889	0.0382392489544373	0.0460572984893836	0	82	0.209387524741133	-0.120571391732698	0.241620769019508
testDQM_0000123_0000128_3095.txt	383	-0.0256194757023499	0.0358892464500109	0.0440953007248269	0.0116348672615201	267	-0.0763847635668317	-0.0669642830158921	0.101581727219974
testDQM_0000123_0000128_3110.txt	314	-0.0370547914267516	0.0338846535868922	0.050211824467786	0.019789424889776	127	-0.185672346944241	-0.243772810590297	0.306430095785116
testDQM_0000123_0000128_3125.txt	935	-0.0556957768877006	0.0211849864843155	0.0595887841224071	0.0205038179287978	2	0	0	0
testDQM_0000123_0000130_3080.txt	85	-0.0583617777647059	0.0392468518373059	0.0703307364030575	0	296	0.138769177216737	-0.16489090605859	0.215513098085088
testDQM_0000123_0000130_3095.txt	547	-0.0386557981691042	0.0355562961671152	0.052521623444198	0.012774147016716	285	0.170645866508936	-0.0579336340487951	0.180211868950648
testDQM_0000123_0000130_3110.txt	939	-0.035849584356688	0.0246313331901507	0.0434959224901773	0.0117617924145664	39	-0.0862690628864175	-0.0797996588868251	0.117517389222848
testDQM_0000123_0000130_3125.txt	982	-0.0378496691608961	0.0222533666945036	0.0439068307308707	0.0124453468420384	0	0	0	0
testDQM_0000123_0000132_3080.txt	75	-0.0549545310666667	0.0415819822861243	0.0689134365388985	0	206	-0.0226589106833246	-0.0155485055456469	0.027480579652873
testDQM_0000123_0000132_3095.txt	390	-0.0177652941494872	0.0375585500900142	0.0415481691664255	0.010352561250151	178	0.0301488872644925	-0.000511149136349	0.0301532200059408
testDQM_0000123_0000132_3110.txt	944	-0.00306997062245763	0.0243250148800421	0.0245179743971035	0.00669471172521059	35	-0.169599559602441	-0.187291461273393	0.252669946933277
testDQM_0000123_0000132_3125.txt	967	-0.0431755607456049	0.0242594675276278	0.0495242446729019	0.0147248235143786	0	0	0	0
testDQM_0000125_0000127_3080.txt	432	-0.0342732814421297	0.0336982451598135	0.0480648473175805	0.010097900126773	208	-0.0696379898287595	0.00908654577095002	0.0702283058420035
testDQM_0000125_0000127_3095.txt	251	-0.0136327071195219	0.0205871288360644	0.0246917106964944	0.00780226955842402	215	-0.0184995703581912	-0.0160234195329834	0.0244741512001471
testDQM_0000125_0000127_3110.txt	925	-0.0191081700913514	0.0203175046566248	0.0278912738990528	0.00452079967642007	23	0.079575675043637	0.00475246402337667	0.07971746341263
testDQM_0000125_0000127_3125.txt	959	-0.0234929496907717	0.0198586472046138	0.0307617384744498	0.00451019675169758	2	0	0	0
testDQM_0000125_0000128_3080.txt	27	-0.00564710333333333	0.0383771372788158	0.0387903911010758	0	101	-0.143448367220847	-0.0869613577313867	0.16774895468173
testDQM_0000125_0000128_3095.txt	395	-0.0153311750470886	0.0288444793064709	0.0326657146682251	0.0075542628022603	259	-0.158403055049127	-0.0993856446054273	0.187000091450601
testDQM_0000125_0000128_3110.txt	863	-0.0189939773390498	0.0226289184839246	0.0295438509153503	0.00886991065013401	32	-0.369602641150052	-0.0671418396880673	0.375651619165674
testDQM_0000125_0000128_3125.txt	935	-0.044852007797861	0.0223814561983217	0.0501261626803486	0.0165493090452952	4	0	0	0
testDQM_0000125_0000130_3080.txt	362	-0.0217845724364641	0.0304292660699018	0.0374233594135057	0.00711098906903501	263	0.0593627198644776	-0.238069964752693	0.24535941112388

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000125_0000130_3095.txt	276	-0.0241873882992754	0.0282520272058818	0.0371914881926202	0.00984048903736167	356	0.0993002479425426	0.0480459623917436	0.110312980848127
testDQM_0000125_0000130_3110.txt	939	-0.0371740722404686	0.0219391119731362	0.0431652207350939	0.0073786717773134	14	0.0168022385417413	-0.106343300205565	0.107662494484498
testDQM_0000125_0000130_3125.txt	967	-0.0359417380103412	0.0235387045423659	0.0429636956363952	0.00638254345596895	3	0	0	0
testDQM_0000125_0000132_3080.txt	472	-0.0295138286442797	0.0317689181573347	0.0433627748435375	0.00869069788576222	223	-0.0988594087139681	-0.078177288902973	0.126035198224521
testDQM_0000125_0000132_3095.txt	314	-0.0154686236273885	0.0246341922834367	0.0290881719326453	0.00768058421942108	354	-0.0324672353663568	-0.0751235253760688	0.0818392658646402
testDQM_0000125_0000132_3110.txt	959	-0.00755839118686132	0.0229328852813459	0.0241463559292286	0.00387430044302192	19	0.0186910038573257	0.0707567821773386	0.0731838496478963
testDQM_0000125_0000132_3125.txt	980	-0.0343099338621429	0.0195825408076712	0.0395050308961874	0.00607971417819052	5	0	0	0
testDQM_0000125_0000133_3080.txt	444	-0.0296531116689189	0.0385744595603586	0.0486548657589672	0.00936401149096277	172	-0.015333477885983	-0.0958358276343592	0.0970547340547721
testDQM_0000125_0000133_3095.txt	279	-0.0119344456810036	0.0254013199858903	0.0280652463152992	0.00707330090774668	213	-0.0144874195707611	-0.0369427284314203	0.0396818662587452
testDQM_0000125_0000133_3110.txt	904	-0.0238153118848451	0.0174499710541554	0.0295240676391873	0.00881116866617429	8	-0.559679717201049	-0.203861702211468	0.595651726661481
testDQM_0000125_0000133_3125.txt	918	-0.0319603089989107	0.0187208211561814	0.0370395801281221	0.0113259866409481	10	0.0779603556737117	-0.161310377708775	0.179161533296964
testDQM_0000125_0000145_3080.txt	364	-0.0188256530520879	0.0372517322822376	0.0417384327792154	0.0107892216545487	143	-0.0977746356626001	-0.177659437868675	0.20278746322879
testDQM_0000125_0000145_3095.txt	289	-0.00808949184048443	0.0244741515774737	0.0257764228254121	0.00680036159943587	303	-0.108055289985291	-0.0955301865303984	0.14422885367477
testDQM_0000125_0000145_3110.txt	945	-0.0213088185833862	0.018999367997999	0.0285489357725127	0.00859183764601588	5	0	0	0
testDQM_0000125_0000145_3125.txt	934	-0.0268338875074946	0.0200295347484975	0.0334849187098632	0.00990455220023683	7	0.149555822186865	0.0556716404188693	0.159581563775133
testDQM_0000127_0000128_3080.txt	20	-0.029479097	0.0427233505946392	0.0519066647548065	0	93	0.0198357119006418	0.0602768649540905	0.0634567247444975
testDQM_0000127_0000128_3095.txt	353	-0.03258527801983	0.037949819250617	0.050019887292797	0.0134201666429384	255	-0.0227219767044777	-0.0588066344501411	0.0630437029425727
testDQM_0000127_0000128_3110.txt	858	-0.0274183832319348	0.0243895862807975	0.036696316681674	0.011597851867665	45	-0.227615865158311	-0.00595863131699849	0.227693845676466
testDQM_0000127_0000128_3125.txt	937	-0.053489530248666	0.0236461591774017	0.0584830803742927	0.0203832204122998	3	0	0	0
testDQM_0000127_0000130_3080.txt	364	-0.0232499860495879	0.0327411313667015	0.0401564880745022	0.00780085022764544	225	0.107967809298577	-0.183853735596709	0.213211734990358
testDQM_0000127_0000130_3095.txt	256	-0.0284245503078125	0.0283654418252422	0.0401566102919875	0.0101348797118239	354	0.187653227737894	0.059946526114437	0.196995735673742
testDQM_0000127_0000130_3110.txt	932	-0.042385016251073	0.0212954704666595	0.0474340243390763	0.00914758749750576	23	-0.124802613720238	0.147650996787293	0.193330052613876
testDQM_0000127_0000130_3125.txt	949	-0.0412931549032456	0.022668675773766	0.0471061938942169	0.00782670545329647	4	0	0	0
testDQM_0000127_0000132_3080.txt	465	-0.0303177306754839	0.0322759489028306	0.044282069406613	0.00662315487038828	186	-0.0500738628930925	0.0064375258851295 9	0.0504859731465873
testDQM_0000127_0000132_3095.txt	230	-0.0205703754826087	0.0280739174477085	0.0348035226429202	0.00535988466952645	374	-0.0280159151152864	0.00686927549775775	0.0288457699777806
testDQM_0000127_0000132_3110.txt	955	-0.0257711971058639	0.0284795810543532	0.0384088679513046	0.00445276285172028	18	-0.0422567464590911	-0.29201672232058	0.295058297182375
testDQM_0000127_0000132_3125.txt	975	-0.0391619316695385	0.0224009252845171	0.0451160541901896	0.00584111722186035	15	0.492627049863669	-0.570906199496115	0.754065845418892
testDQM_0000127_0000133_3080.txt	507	-0.0356258105226824	0.0315798228166704	0.047607600071106	0.00816700406348382	142	0.0690952726707414	-0.0173266752531047	0.0712346150461323
testDQM_0000127_0000133_3095.txt	221	-0.0195654724932127	0.0271897678682906	0.0334976296267988	0.00498120560847294	222	-0.00132747184189191	-0.0211810720088312	0.0212226292653457
testDQM_0000127_0000133_3110.txt	924	-0.0410316335995671	0.0236813131861126	0.0473750941958734	0.00905988099428621	7	-0.157942778235907	0.157717592277025	0.22320564533752
testDQM_0000127_0000133_3125.txt	948	-0.029989437228481	0.0219906595388975	0.0371881090166831	0.00721340500769045	7	-0.26665283566037	-0.0878167163465254	0.280741002412548
testDQM_0000127_0000135_3080.txt	462	-0.0473369772835498	0.0409343735110746	0.0625812460173771	0.0162718775887161	133	-0.0439973125581382	0.0383547793848423	0.0583682500508489
testDQM_0000127_0000135_3095.txt	144	-0.0249021020625	0.0287945987553541	0.0380689322757154	0.00970318956147161	277	0.0603303611613306	-0.022442435780025	0.0643693669504147
testDQM_0000127_0000135_3110.txt	894	-0.0500359472416108	0.0209233774515132	0.0542345253537242	0.0168445230551375	3	0	0	0
testDQM_0000127_0000135_3125.txt	868	-0.0320067244003456	0.0267373759909045	0.0417051277628864	0.0146395539741042	15	0.0540460722132613	0.0212940153486212	0.0580896979794 9
testDQM_0000127_0000145_3080.txt	499	-0.0242833994685371	0.0379616571945257	0.0450640755669439	0.00617287076256339	155	-0.00414831090018785	0.0179618373917082	0.0184346436312391
testDQM_0000127_0000145_3095.txt	233	-0.0206699486523605	0.0301458258120119	0.0365515744008296	0.00545636700221826	358	-0.0956785712466572	0.106018961674957	0.142809116217263
testDQM_0000127_0000145_3110.txt	954	-0.0412509349899371	0.0270708353627186	0.0493403462166555	0.00884707268858001	5	0	0	0
testDQM_0000127_0000145_3125.txt	953	-0.0276260914552991	0.0244013171411481	0.0368595334658408	0.00666403410701358	12	0.168969989380006	0.0988910448736107	0.195781245443157
testDQM_0000127_0000147_3080.txt	336	-0.0342870886130952	0.0413398431402185	0.053708352017355	0.0117895191178432	94	0.293844566332651	-0.0766749254622805	0.303683508537869
testDQM_0000127_0000147_3095.txt	139	-0.0428689681294964	0.0351369985659361	0.0554288471529976	0.0144421215195961	196	0.0590974427289174	0.0757922929510705	0.096109205635457
testDQM_0000127_0000147_3110.txt	907	-0.0720815408875414	0.0278568760938622	0.0772771252210581	0.0239126974562657	4	0	0	0
testDQM_0000127_0000147_3125.txt	890	-0.055353647665618	0.0281230634856215	0.062088106829776	0.024494636269671	16	-0.105685195550342	0.0828336148327069	0.13427869639212
testDQM_0000128_0000130_3080.txt	57	-0.0583148321052632	0.0544863707566952	0.0798084221226124	0	239	0.448610960852703	0.134284839088578	0.468277921971804
testDQM_0000128_0000130_3095.txt	509	-0.0513699071964637	0.0557645101389538	0.0758191793440866	0.0134063459102541	305	0.352302390208614	-0.0278929486273453	0.353404853857202
testDQM_0000128_0000130_3110.txt	948	-0.0266740726849262	0.0222545775536249	0.0347386294446259	0.014564326658509	33	-0.0465237229506249	-0.0130631148515883	0.0483228907125007
testDQM_0000128_0000130_3125.txt	988	-0.0146114249711134	0.0195839447421241	0.0244340874875459	0.00598547256586193	0	0	0	0
testDQM_0000128_0000132_3095.txt	382	-0.0377164882120419	0.0639520344695124	0.0742455129677127	0.0118883949918085	167	0.131960421786883	0.13695167937279	0.190182321473893
testDQM_0000128_0000132_3110.txt	942	0.00541285006804671	0.0246756592205112	0.0252623653648259	0.00822180638018284	45	-0.0839172681549626	-0.0430014127106539	0.0942933157212317
testDQM_0000128_0000132_3125.txt	984	-0.0197904147018293	0.0234174958628807	0.0306600656646135	0.00787692296193762	2	0	0	0

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000130_0000132_3095.txt	305	-0.00759759208295083	0.0254703311867456	0.0265793373924449	0.00622047366633554	350	-0.106314903985058	-0.0954911986602858	0.142903561295478
testDQM_0000130_0000132_3110.txt	968	0.0104622484547521	0.0238362551417032	0.0260312447245485	0.00365299498085565	17	-0.114504153111	-0.032841828084377	0.119120891331416
testDQM_0000130_0000132_3125.txt	986	-0.0245714929149087	0.0189276884641649	0.0310163772008256	0.00491324071967715	2	0	0	0
testDQM_0000130_0000133_3095.txt	262	-0.00242928302251908	0.026100568567943	0.0262133762719226	0.00677530925415451	202	-0.109504801498437	-0.0414777185919655	0.11709697985348
testDQM_0000130_0000133_3110.txt	908	-0.00682940237819383	0.020585253331528	0.0216885543908871	0.00477495818725999	9	-0.0211686869699896	-0.198937830309462	0.200060924811092
testDQM_0000130_0000133_3125.txt	920	-0.0200535517732609	0.0235753421946156	0.0309506332458009	0.00760125035735561	3	0	0	0
testDQM_0000130_0000145_3095.txt	279	-0.00188818803225806	0.024842130766004	0.0249137856424993	0.00595359517267925	259	-0.0960992585920659	-0.191854618713343	0.214576937771949
testDQM_0000130_0000145_3110.txt	928	-0.00419901832510777	0.0197556864733586	0.0201970023253015	0.00439812166693867	8	-0.446273475735285	-0.241677868742891	0.507511780538105
testDQM_0000130_0000145_3125.txt	930	-0.0149251835927957	0.0240966275713248	0.028344462697144	0.0070384423644515	5	0	0	0
testDQM_0000132_0000133_3080.txt	512	-0.0401223814458985	0.0454842741394034	0.0606516668103901	0.00716317701681058	130	0.169003141001525	-0.0777886146915849	0.186046043344161
testDQM_0000132_0000133_3095.txt	218	-0.00545048793119266	0.0212486020188831	0.0219365199255707	0.00368463256322108	243	0.0704187449763256	-0.0582933801691487	0.0914161791784457
testDQM_0000132_0000133_3110.txt	923	-0.0303761215146262	0.0165163823239513	0.0345759980816501	0.00648667421085857	3	0	0	0
testDQM_0000132_0000133_3125.txt	941	-0.0143125468831031	0.0183315692067001	0.0232571586368813	0.00432728588462508	13	0.595407309893072	-0.616003195258927	0.856720375176937
testDQM_0000132_0000135_3080.txt	482	-0.0524580137060166	0.057935609330207	0.0781561131994356	0.0187996173606896	110	0.110824127921399	-0.198750659893933	0.227560568064444
testDQM_0000132_0000135_3095.txt	132	-0.00610893590909091	0.0240096362667582	0.0247746186974373	0.00538408189694723	286	0.113990822371492	-0.0548045379296763	0.126481006331442
testDQM_0000132_0000135_3110.txt	903	-0.0294702382643411	0.018152291372365	0.0346121456345062	0.0109003342975547	0	0	0	0
testDQM_0000132_0000135_3125.txt	879	-0.0135192535472127	0.0231467890906614	0.0268056721923063	0.00737383700122151	14	0.225576970907987	0.0903806622313139	0.243009534605936
testDQM_0000132_0000145_3080.txt	499	-0.0289628639104209	0.0454996469786297	0.0539357521600792	0.00669723161976962	148	0.0463270502521803	0.0219987340082712	0.0512848894220774
testDQM_0000132_0000145_3095.txt	239	-0.0112110312803347	0.0225819332210398	0.0252117220825581	0.00365660149225357	360	-0.0496557951881497	0.191786854919588	0.198110816755963
testDQM_0000132_0000145_3110.txt	944	-0.029909820440678	0.0189127090334276	0.0353876803672788	0.00652082711505432	7	0.270604173588974	0.206781512988014	0.340566018383197
testDQM_0000132_0000145_3125.txt	961	-0.0114293758678044	0.0195113559672992	0.022612466570682	0.00366190564192901	8	0.207127867470846	0.284194880533627	0.35166558490211
testDQM_0000132_0000147_3080.txt	344	-0.0425863214142442	0.0605113680826991	0.0739947325073698	0.0163241532084643	94	0.0832898611891442	-0.107869445333376	0.136282861040694
testDQM_0000132_0000147_3095.txt	149	-0.0253016283221477	0.0278589989388485	0.0376337111859416	0.00798681107120309	191	0.0372610394911857	0.0075816802475536	0.0380245570564582
testDQM_0000132_0000147_3110.txt	915	-0.0506129343737704	0.0238557550633131	0.0559532499106565	0.0183036150850562	6	1.69448323810322	0.73186042152184	1.84577710485392
testDQM_0000132_0000147_3125.txt	890	-0.0377415453606742	0.0241688500372684	0.0448169338346098	0.017439229895966	17	0.485322900397276	-0.203746315686207	0.526356228048769
testDQM_0000133_0000135_3080.txt	447	-0.0159008767501119	0.0324642399881873	0.0361492013664599	0.00729802833277105	153	-0.122657724495156	0.0543043008059255	0.134141248183957
testDQM_0000133_0000135_3095.txt	140	-0.0255452214142857	0.0205644136188868	0.0327941068576892	0.00545104744577658	297	-0.0164250567324716	-0.015808261893307	0.0227965706357841
testDQM_0000133_0000135_3110.txt	890	-0.0251274984134831	0.0176450826542772	0.0307040733192825	0.00875063550837891	2	0	0	0
testDQM_0000133_0000135_3125.txt	868	-0.0287346586182028	0.0222804172785772	0.0363606600601829	0.0120398390906996	23	0.105388357148125	0.198394378724005	0.224648693144796
testDQM_0000133_0000137_3080.txt	132	0.0275649471363636	0.0378441382421823	0.0468188542141296	0	163	0.0211397397789396	0.11179475263101	0.113775899529514
testDQM_0000133_0000137_3095.txt	133	-0.0108111379473684	0.0297422405621064	0.0316461937264379	0.0140877858385775	224	-0.0539403807954083	-0.010428940101094	0.0549393071669625
testDQM_0000133_0000137_3125.txt	172	-0.0235698400232558	0.0334352632852561	0.0409078744213906	0	10	13.9385972256491	-1.45238784492865	14.0140616193511
testDQM_0000133_0000145_3080.txt	473	-0.0104039122858351	0.0305426468062337	0.0322659985864639	0.00424558490322633	189	-0.054760095877233	0.0827189208144986	0.0992022578432519
testDQM_0000133_0000145_3095.txt	213	-0.0219918931173709	0.0280992360507092	0.0356820743444007	0.00454719117182988	372	-0.108586122369411	0.224006861801471	0.24893778360339
testDQM_0000133_0000145_3110.txt	963	-0.0281190849232606	0.0208234492448676	0.034989983929335	0.00529563563753871	4	0	0	0
testDQM_0000133_0000145_3125.txt	968	-0.025227374488843	0.0223748774972377	0.0337202545455505	0.00546424244263169	8	0.201230538879424	0.325221927975839	0.382443501989543
testDQM_0000133_0000147_3080.txt	342	-0.0137546272131579	0.0360895761935734	0.0386218497693298	0.00712220190324393	125	-0.0709060174198767	0.0434640966702442	0.0831672471932803
testDQM_0000133_0000147_3095.txt	172	-0.035765407383721	0.0263514620991005	0.04424481198704	0.00921415444144449	251	-0.116228902730523	0.0174353972389659	0.117529361892346
testDQM_0000133_0000147_3110.txt	907	-0.0477205557177508	0.0237876964387277	0.0533207833763911	0.016314781533971	5	0	0	0
testDQM_0000133_0000147_3125.txt	890	-0.0526546643595504	0.0265726832389151	0.0589798370066638	0.0228886536279914	12	0.457752077593383	0.0359896627494209	0.459164698518816
testDQM_0000133_0000149_3080.txt	99	-0.0595296590909091	0.0380303022526176	0.0706405280338795	0	150	-0.0880094468659065	-0.189970850557024	0.209367110117616
testDQM_0000133_0000149_3095.txt	162	-0.0518581582160494	0.034189379749798	0.0621142677750991	0.0225164171630751	227	-0.174857122994148	-0.0733590632910299	0.189622165446785
testDQM_0000135_0000137_3065.txt	193	-0.0281898098497409	0.0316354110826882	0.0423729231200211	0.012444215005405	522	-0.0771477632915778	-0.0333409600619001	0.084044018221064
testDQM_0000135_0000137_3080.txt	122	0.0331842405	0.0349468416797587	0.0481920694819382	0	168	0.0488225254735616	0.0303580550620281	0.0574913080453533
testDQM_0000135_0000137_3095.txt	135	0.000618599874074077	0.0320277691790678	0.0320337425910844	0.0100246485408311	219	-0.0551864684323364	-0.0356635470732675	0.0657071905340688
testDQM_0000135_0000137_3125.txt	162	-0.0059868894617284	0.030425693233452	0.0310091221120992	0	18	-30.4989327262906	-10.2934876507157	32.1891408002488
testDQM_0000135_0000138_3065.txt	205	-0.0144966392829268	0.0345556012206841	0.0374732187865179	0.00900259411110651	509	-0.0786078837895626	-0.147729502017269	0.167341582280507
testDQM_0000135_0000138_3095.txt	863	-0.0191615068671402	0.0230800499823062	0.0299975341087432	0.00765628264328171	8	0.084496480781878	-0.178315484452524	0.197322242182833
testDQM_0000135_0000145_3080.txt	527	-0.0179711589308349	0.0402296454563957	0.0440611725543548	0.00775801159816656	213	-0.0520119067892516	0.289726118053862	0.294357710839065
testDQM_0000135_0000145_3095.txt	178	-0.0307952766910112	0.0271362599442845	0.0410454098559111	0.00606296282820587	413	-0.00119013169921535	0.2602477366912	0.260250457956088

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000135_0000145_3110.txt	962	-0.0441587010402287	0.0194675279655653	0.0482594604471534	0.0142939985747916	4	0	0	0
testDQM_0000135_0000145_3125.txt	964	-0.0282759542780083	0.0238353365028413	0.036981790877886	0.0133827966438174	12	0.309418260422422	0.119771368398984	0.331790356356244
testDQM_0000135_0000147_3065.txt	147	-0.0391865403877551	0.0343727452608978	0.0521255269933239	0.0240940792765759	464	0.086100888983952	-0.229963984799984	0.245554062049305
testDQM_0000135_0000147_3080.txt	334	-0.025811525260479	0.0396500062009715	0.0473112864759502	0.00924678282967415	132	0.0545270431079218	-0.0488294398166429	0.0731950314085615
testDQM_0000135_0000147_3095.txt	166	-0.0331988036746988	0.0264610463874889	0.0424540638967818	0.00857582819303977	250	-0.04597525200565	0.0590146677095266	0.0748094566338298
testDQM_0000135_0000147_3110.txt	904	-0.0561464741736726	0.0210350342589036	0.0599574785027534	0.019207602061569	5	0	0	0
testDQM_0000135_0000147_3125.txt	885	-0.0522605983961582	0.025508531829479	0.0581537216420418	0.0248195466997532	12	0.012122664317387	0.106225034796786	0.106914531321661
testDQM_0000135_0000149_3065.txt	227	-0.0377936327753304	0.033874140973551	0.0507524985104432	0.0150037394241037	577	0.0476229342258093	-0.268156125436865	0.272352072644193
testDQM_0000135_0000149_3080.txt	102	-0.0498578932843137	0.0392885183921823	0.0634775330349476	0	137	-0.183499025563181	-0.00648306777048124	0.183613514073321
testDQM_0000135_0000149_3095.txt	143	-0.0411922358531468	0.0296131239200259	0.050732015561025	0.0162578834200693	213	-0.130373370477016	-0.194849276751627	0.234442863785976
testDQM_0000135_0000149_3125.txt	202	-0.0542340921782179	0.0228737686824816	0.058860394563196	0	15	13.9502344036492	-0.785502258801935	13.9723317207737
testDQM_0000135_0000150_3065.txt	225	-0.0211912144933333	0.0390099348384035	0.0443941729036475	0.00998037381680918	356	-0.046470476253243	-0.0276787345290557	0.0540889776972458
testDQM_0000135_0000150_3095.txt	904	-0.0200603613095022	0.0232364099121136	0.0306977009150774	0.00813849512560795	7	0.346809354724223	0.118621858526179	0.366534955828822
testDQM_0000137_0000138_3065.txt	194	-0.0299242282371134	0.0307837214510432	0.0429313049179997	0.00588704203795665	531	0.0665686739385177	-0.07299859451393	0.0987936392230889
testDQM_0000137_0000138_3095.txt	897	-0.032476233025641	0.0244051932736979	0.0406241205475551	0.00552269695186368	6	-0.106014111251766	0.291082589480126	0.30978712962768
testDQM_0000137_0000139_3065.txt	168	-0.0244454935833333	0.0338489439949982	0.041753241384464	0.00879026251312181	412	0.194925968682312	0.0421430499843039	0.199429611464088
testDQM_0000137_0000139_3095.txt	873	-0.0409301588013746	0.0243021677965245	0.0476011896817314	0.0141894164252755	6	0.127784841753418	-0.0992594546499852	0.161806690588982
testDQM_0000137_0000145_3095.txt	175	-0.0658487161314286	0.0404576060323862	0.0772843535395699	0.0200647152884502	377	0.0871125047937373	0.197990860788778	0.216307580651535
testDQM_0000137_0000145_3125.txt	314	-0.0320024057547771	0.0331060086126867	0.0460452145217793	0	0	0	0	0
testDQM_0000137_0000147_3065.txt	120	-0.0392226465	0.0381941936682868	0.0547468029060562	0	411	0.197339368752748	-0.183563996570211	0.269515430535177
testDQM_0000137_0000147_3095.txt	220	-0.0619892674	0.0382975636795492	0.0728654421284729	0.0190333244879728	264	-0.066608863283496	0.0757483452318903	0.10086898667722
testDQM_0000137_0000147_3125.txt	313	-0.0454871156466454	0.0321275852542236	0.0556889524422816	0	0	0	0	0
testDQM_0000137_0000149_3065.txt	191	-0.0467791796596859	0.0307894824225899	0.0560025345630369	0.00998489918136843	481	0.0396900301930162	-0.0772495907001874	0.0868492818627132
testDQM_0000137_0000149_3095.txt	146	-0.0627705718150685	0.036281812540657	0.0725018248544549	0.0308521609682001	226	-0.140174246089663	-0.154276483556523	0.208446762136934
testDQM_0000137_0000149_3125.txt	207	-0.0707359744927536	0.035023789817863	0.0789318943181103	0	0	0	0	0
testDQM_0000137_0000150_3065.txt	233	-0.031227842776824	0.0353233224273383	0.0471478024068964	0.00782932381433679	464	0.11845643618829	0.120396448025081	0.168900065042872
testDQM_0000137_0000150_3095.txt	937	-0.0353534859570971	0.0269290804485864	0.044441470982913	0.00701860107340731	10	-0.189927128116238	0.0190495824717805	0.190880068594998
testDQM_0000137_0000151_3065.txt	183	-0.0568284696830601	0.0410408509064287	0.0700986904987689	0.0182975647922987	381	0.0215057785824837	-0.105404213699662	0.107575772263474
testDQM_0000137_0000151_3095.txt	914	-0.0583545039655361	0.0256759651829469	0.0637534573269534	0.0193494365177857	5	0	0	0
testDQM_0000138_0000139_3065.txt	145	-0.0156211426206897	0.0307897763519452	0.0345257936125838	0.0035905009502122	533	0.0305422442205792	0.0268638983512485	0.0406755174110387
testDQM_0000138_0000139_3095.txt	902	-0.0268226031782705	0.0192032377756345	0.0329881248682996	0.00592549035806267	2	0	0	0
testDQM_0000138_0000140_3065.txt	131	-0.0058930493129771	0.0275039381455211	0.028128182374939	0.00637084939324105	470	-0.0382077050255675	-0.107537341608998	0.114123216584756
testDQM_0000138_0000140_3095.txt	849	-0.0286881870778563	0.0220177419276016	0.0361634212624379	0.0136963032523064	3	0	0	0
testDQM_0000138_0000147_3065.txt	135	-0.050527290962963	0.0355635846538193	0.0617881516594023	0.0190630637176025	389	0.177091763174076	-0.121205170324495	0.214597730410861
testDQM_0000138_0000147_3095.txt	882	-0.0219075441439909	0.0266632986843145	0.0345090131291794	0.00947711163688402	9	-0.218106562484911	0.426654362795953	0.47917055198729
testDQM_0000138_0000149_3065.txt	199	-0.0421214837135679	0.0328449790708354	0.0534135941535109	0.0116376539717774	478	-0.0152493460996398	-0.0392239753570909	0.0420839969499128
testDQM_0000138_0000149_3095.txt	925	-0.0472753949281082	0.022855173434796	0.0525102077537616	0.00867830798260961	8	0.201650286566629	0.0349961090557256	0.20466451993798
testDQM_0000138_0000150_3065.txt	187	-0.024982416702139	0.0290753928270947	0.0383340529076849	0.00495519985021716	455	0.0756320354502868	0.139522790313171	0.158703540613076
testDQM_0000138_0000150_3095.txt	954	-0.0356820254672956	0.0225849445152158	0.0422289789150071	0.00511925791042982	5	0	0	0
testDQM_0000138_0000151_3065.txt	178	-0.034816983988764	0.0309768010691955	0.0466024095788443	0.00644762718649179	477	-0.110370264243289	-0.0987402915334773	0.148091999788137
testDQM_0000138_0000151_3095.txt	939	-0.0449881805708201	0.0209907341804812	0.0496442072402041	0.00965757556968963	5	0	0	0
testDQM_0000138_0000152_3065.txt	138	-0.0241247970210145	0.0431305123149513	0.049419094729217	0.0126990499358329	322	0.0431512486857282	-0.00558498638729 78	0.0435111748414573
testDQM_0000138_0000152_3095.txt	874	-0.0327407209988558	0.0274280595366898	0.042711277918989	0.0206392153302242	5	0	0	0
testDQM_0000139_0000140_3065.txt	125	-0.0147731908	0.0244383382841025	0.0285566024677557	0.00842838820264582	467	-0.0509987735668813	-0.084643510727034	0.0988200324505287
testDQM_0000139_0000140_3095.txt	827	-0.031870897946058	0.0223624613845331	0.0389337105226663	0.0142336069073834	5	0	0	0
testDQM_0000139_0000149_3065.txt	163	-0.0518068052147239	0.0398981087941551	0.0653896333672745	0.0183012719091177	399	-0.186648889457345	0.0336053986488329	0.189650021761157
testDQM_0000139_0000149_3095.txt	913	-0.0509166641621031	0.0213401957380267	0.0552078857006287	0.0172884660252388	8	-2.32925435712796	-1.21204220897481	2.62573269327556
testDQM_0000139_0000150_3065.txt	169	-0.0288266930828402	0.0332104776795542	0.0439762897684245	0.00633337830305587	481	0.0270434626460425	0.0901605476951137	0.0941290243897745
testDQM_0000139_0000150_3095.txt	957	-0.0409541849864159	0.0230365167305179	0.0469885770265179	0.00845057715718154	3	0	0	0
testDQM_0000139_0000151_3065.txt	178	-0.0370649763483146	0.0270847867610757	0.0459064063676744	0.00683652040004472	499	-0.179392562278425	-0.110701692895315	0.210799801258699

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000139_0000151_3095.txt	949	-0.0476196493076923	0.0215903089847045	0.0522854897867717	0.0101608946919582	8	-0.0416843721008984	0.0559459890650201	0.0697677616805176
testDQM_0000139_0000152_3065.txt	116	-0.0274747019741379	0.0428403755455243	0.0508935853074752	0.0147509293442262	318	0.0362750409199246	0.0172712259720863	0.0401767823540048
testDQM_0000139_0000152_3095.txt	884	-0.0369607185045249	0.0254599930603676	0.0448810200307958	0.0222816569606046	6	0.879372402592048	0.735276804244539	1.14626689793458
testDQM_0000140_0000150_3065.txt	149	-0.0314555333892617	0.0360537560391917	0.047846879786842	0.012823989159002	441	0.0178103379313661	0.16659677220777	0.167546091113094
testDQM_0000140_0000150_3095.txt	958	-0.0479640895281837	0.0230480584646842	0.0532143484716211	0.0234522749990996	9	-0.260062845903222	0.205739936203293	0.331604591597007
testDQM_0000140_0000151_3065.txt	186	-0.0427930877150538	0.0362127630097096	0.0560590096325798	0.0148612332154258	552	-0.147538462638272	-0.0835866190283691	0.16957099055634
testDQM_0000140_0000151_3095.txt	976	-0.0516739334570697	0.0224162163553997	0.0563265670409422	0.024429337062759	2	0	0	0
testDQM_0000140_0000152_3065.txt	152	-0.034407982	0.0446430570983214	0.0563641000318137	0.0173925888016732	292	0.126145657519467	0.0978668254742785	0.159657891879579
testDQM_0000140_0000152_3095.txt	870	-0.040788491557931	0.0276567711077963	0.0492808079446801	0.0244597712707328	2	0	0	0
testDQM_0000141_0000142_3080.txt	260	-0.0272247282653846	0.0322559291875177	0.0422093685912759	0.00881649768667502	504	-0.0678290316484018	-0.153417688709564	0.167743151107116
testDQM_0000141_0000143_3080.txt	242	-0.0246181449421488	0.0360174814362845	0.0436269644761785	0.00831017858245992	442	-0.000597491347943237	-0.21577797770267	0.215778804930801
testDQM_0000141_0000153_3080.txt	210	-0.0246159838190476	0.0336631564686799	0.0417031744932498	0.00952763864265197	431	-0.0743147355105464	-0.23948500324494	0.25075036728434
testDQM_0000141_0000154_3080.txt	275	-0.0206532288981818	0.0379638348923617	0.0432181515529666	0.00840252316824544	500	0.18107102303006	-0.00402648503613572	0.181115786067639
testDQM_0000141_0000155_3080.txt	233	-0.0243802454806867	0.0402798624975632	0.0470835819848187	0.00926853219205109	362	-0.0433000956489396	-0.0252277881300577	0.0501132674762122
testDQM_0000142_0000143_3050.txt	928	-0.0169927807484914	0.0217365377420265	0.0275904271546644	0.0107958862237417	37	-0.199885153691491	-0.149047675770208	0.249337691332
testDQM_0000142_0000143_3080.txt	191	-0.0182648171937173	0.0264384066920603	0.0321339834993219	0.00468849831579915	450	0.0287622462627987	-0.0362349997413314	0.0462627497705893
testDQM_0000142_0000144_3050.txt	915	-0.0124593687901639	0.0249375546787582	0.027876827366208	0.0115141815443896	45	-0.231430840362693	-0.106002203876691	0.254551961488608
testDQM_0000142_0000144_3080.txt	153	-0.0244328856993464	0.0349490031246389	0.0426426866297533	0.0101693583652062	364	0.120303258736617	-0.0511834806566571	0.130738757661146
testDQM_0000142_0000153_3080.txt	228	-0.0138832729399123	0.0275271231668361	0.0308299817931549	0.00667859452131468	437	-0.00533416104833042	-0.104134026091927	0.104270555116023
testDQM_0000142_0000154_3050.txt	902	-0.0248690531242794	0.0243411263574549	0.0347988539415857	0.0136144591643473	33	-0.040546355629275	0.380096969521707	0.382253467210438
testDQM_0000142_0000154_3080.txt	229	-0.0221689174017467	0.0352064923359242	0.0416047833952414	0.00588450521215425	485	0.163101889819083	0.223113055977539	0.276372325333404
testDQM_0000142_0000155_3050.txt	946	-0.00437224668382663	0.0235775354975623	0.0239795062752144	0.00801211131207102	29	-0.460097033219231	-0.106149392584108	0.472183199111439
testDQM_0000142_0000155_3080.txt	214	-0.0256905105700935	0.0321766720273026	0.0411745134288759	0.00453365459978306	426	-0.138314295666616	0.0444759886790316	0.145289221743148
testDQM_0000142_0000156_3050.txt	944	0.00439649778103814	0.0243225928819169	0.0247167497304591	0.00709521016312771	30	-0.115820420958007	-0.258892855890893	0.283619253123325
testDQM_0000142_0000156_3080.txt	118	-0.0520083951694915	0.0400688352807572	0.0656535203082245	0.0178256801327509	312	0.000305883842182901	-0.193398195171644	0.193398437068593
testDQM_0000142_0000160_3080.txt	53	-0.0524974841509434	0.0385985383805856	0.0651600568392638	0	189	-0.0569779148338281	-0.056425410436598	0.0801892120035452
testDQM_0000142_0000173_3080.txt	59	-0.0451659941694915	0.0472591074199856	0.0653711730310255	0	147	-0.0621299002812952	-0.0015936848652062	0.0621503366074012
testDQM_0000143_0000144_3050.txt	967	-0.0323865276292657	0.0267104880893753	0.0419802018319809	0.0068237948649361	11	-0.254844654702323	0.120162039283227	0.281752930268791
testDQM_0000143_0000144_3080.txt	147	-0.0236685478414966	0.0273347108234422	0.0361578009940652	0.00606090388440644	382	0.0269079094276605	-0.0286784505944797	0.0393254258497883
testDQM_0000143_0000153_3080.txt	199	-0.0199220238190955	0.0405042895533421	0.0451385035780937	0.0105400036709547	424	-0.024042609872474	-0.0775220240563449	0.0811647171083132
testDQM_0000143_0000154_3050.txt	879	-0.0276478647501252	0.0244086503348713	0.0368807081874959	0.0124661178638726	20	0.0989241775822511	0.00250465531992343	0.0989558801112716
testDQM_0000143_0000154_3080.txt	235	-0.0309504734595745	0.0339991005088348	0.04597684898709	0.00616627410158979	454	0.120458049196417	0.303437068107345	0.326472350923915
testDQM_0000143_0000155_3050.txt	951	-0.0132987735656362	0.0263838616230186	0.029545990125441	0.00440431110591787	9	0.0155757096892443	-0.180223097440144	0.180894907565811
testDQM_0000143_0000155_3080.txt	210	-0.0231440553719048	0.0340233527205941	0.0411489468809076	0.00405838431183487	451	-0.201980646616519	0.0168111482733016	0.202679047545359
testDQM_0000143_0000156_3050.txt	970	-0.0202287484879381	0.0339916651631351	0.0395554745383107	0.00609316543673448	12	0.367399344069284	0.612077868649658	0.713877857419074
testDQM_0000143_0000156_3080.txt	169	-0.0395820744201184	0.0306345267191039	0.0500521212607745	0.00830886978311982	333	-0.0133749271187392	-0.111560284307528	0.11235918169072
testDQM_0000143_0000157_3050.txt	925	-0.0423880514915676	0.0253623480904204	0.0493963117035213	0.0131911381109117	8	-0.249395832350573	-0.129137661810423	0.280846607406424
testDQM_0000143_0000157_3080.txt	140	-0.0527620984285715	0.0354396491393773	0.0635594820755206	0	287	-0.0422399125648727	-0.15546651838678	0.161102602563693
testDQM_0000143_0000160_3080.txt	153	-0.0206307561418301	0.0313119223152257	0.0374975276259434	0.00880708722173202	374	-0.0441912644610637	-0.115848579473951	0.123990972335893
testDQM_0000143_0000170_3050.txt	922	-0.0438445292941648	0.0246061751664484	0.0502772971165796	0.0150009664496737	12	0.0763044365889761	-0.0888299704077046	0.117103077183286
testDQM_0000143_0000170_3080.txt	116	0.0251125140258621	0.0301027396179192	0.0392022103101772	0	219	0.0460574902218465	0.111172901777664	0.120335807203016
testDQM_0000143_0000173_3080.txt	151	-0.0299324660860927	0.0372331323773459	0.047772991037029	0.0123891536570679	268	-0.115615470330741	-0.00132611593721643	0.11562307539275
testDQM_0000144_0000154_3050.txt	860	-0.0396174148197674	0.0258901343955213	0.0473269333046172	0.0159115065856448	36	0.0345219600082603	0.0368033099265294	0.0504603740013895
testDQM_0000144_0000155_3050.txt	940	-0.00343780475252128	0.0258842865139231	0.0261115834420535	0.00387368008912925	14	-0.10787044164916	-0.39368639077677	0.408197264155977
testDQM_0000144_0000155_3080.txt	181	-0.0328747408839779	0.0475753854161865	0.0578287634805326	0.00875560018305106	509	-0.276630654168102	-0.0392181081081752	0.279396812489077
testDQM_0000144_0000156_3050.txt	968	-0.0162760731532025	0.0268502451768186	0.0313981882175337	0.00323533439453118	11	0.0712799401064482	-0.158481227180293	0.173773212061441
testDQM_0000144_0000156_3080.txt	145	-0.0421848680372414	0.0402884876957232	0.0583328837974595	0.00910078319502007	354	-0.0145309997200979	-0.172186794430633	0.172798848749529
testDQM_0000144_0000157_3050.txt	953	-0.0197387824344176	0.0204382069540542	0.0284137261810208	0.00396118398723005	2	0	0	0
testDQM_0000144_0000157_3080.txt	125	-0.0246642442432	0.0269205180569858	0.0365108098587901	0	288	-0.0601139919309806	-0.0898918332027848	0.10813988025902
testDQM_0000144_0000159_3050.txt	935	-0.0229054695604278	0.0246202746261234	0.0336276442595882	0.00975685505355241	7	0.401476275834482	-0.332846522523987	0.521507437736257

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000144_0000160_3080.txt	163	-0.00667903766257667	0.0325861910051642	0.0332636346228605	0.00656957581838816	374	0.00306012233136642	-0.0628969775012214	0.0629713754611735
testDQM_0000144_0000170_3050.txt	949	-0.0221612448441518	0.0234653802664868	0.0322760723151574	0.00358363935432918	5	0	0	0
testDQM_0000144_0000170_3080.txt	108	0.0464083797222222	0.0345060146184683	0.0578308114528225	0	198	0.108270890251798	0.108923875265148	0.153580585617761
testDQM_0000144_0000172_3050.txt	928	-0.0385149808782328	0.0283001570359657	0.0477943787522231	0.0145641183783884	7	1.71955955610892	-0.760793378825438	1.88034348784209
testDQM_0000144_0000173_3080.txt	143	-0.00296011641258742	0.0343127162344064	0.0344401623770702	0.00682520991817379	279	-0.0642321067121716	0.000922201585538365	0.0642387265475287
testDQM_0000145_0000147_3080.txt	362	-0.0321849278839779	0.0399624160813317	0.0513114439667637	0.00811330508470185	153	0.0102674252316927	-0.177763669419674	0.178059939869796
testDQM_0000145_0000147_3095.txt	180	-0.0195863329555556	0.0309988632534043	0.0366681600526825	0.00517250870858276	235	-0.0251519422517019	-0.216199012471789	0.217657145972306
testDQM_0000145_0000147_3110.txt	916	-0.0385344651855895	0.0164207957631069	0.0418873195684933	0.0139874196374881	2	0	0	0
testDQM_0000145_0000147_3125.txt	884	-0.0469622435010181	0.0217693521994509	0.0517625058303079	0.0216728893095297	10	-0.17539022313046	-0.277646614503076	0.328404282729035
testDQM_0000145_0000149_3080.txt	100	-0.058437638	0.0461555862919449	0.0744667421133234	0	169	-0.158652461106528	-0.187665115123474	0.245741325074691
testDQM_0000145_0000149_3095.txt	146	-0.0262983350554795	0.03639511174559	0.0449021890965713	0.0203143077565367	214	-0.0476039718578654	-0.317787882912646	0.321333590934322
testDQM_0000145_0000149_3125.txt	195	-0.0541576622051282	0.021388939077137	0.0582283358028568	0	15	-71.9903444798644	3.88477556229732	72.095084294971
testDQM_0000147_0000149_3065.txt	235	-0.0484611228723404	0.0567222627582742	0.0746049296123706	0.0289190663027539	574	-0.00460034565228811	-0.0146214786936276	0.0153281055355426
testDQM_0000147_0000149_3080.txt	92	-0.0378770438032609	0.0414335023182425	0.0561373811433162	0	145	-0.114124827718007	-0.0921439044143551	0.146679839863516
testDQM_0000147_0000149_3095.txt	143	-0.0325832222167832	0.0278961383208048	0.0428935997934628	0.0172967724534178	204	-0.140847812986364	-0.0790537704829427	0.161516578253167
testDQM_0000147_0000149_3125.txt	199	-0.0394668472030151	0.0231638900885355	0.0457624063198155	0	15	22.3326690686832	-0.647267816795422	22.3420469822704
testDQM_0000147_0000150_3065.txt	209	-0.0306073538947368	0.064129298630614	0.0710589688589142	0.017666731402756	365	-0.061903962691567	0.245598429596604	0.253279863426284
testDQM_0000147_0000150_3095.txt	911	-0.0386256433523601	0.0274311289425633	0.0473751745057182	0.0135711008086056	8	-0.0167776834646317	-0.00422227862602139	0.017300941773176
testDQM_0000149_0000150_3065.txt	229	-0.0170345894065502	0.0402703554066271	0.0437250358584851	0.00656193488024621	471	0.100834714273045	0.188825862804559	0.214062715264505
testDQM_0000149_0000150_3095.txt	943	-0.0100107070867444	0.0252259886782178	0.0271397266229815	0.00334879496897177	5	0	0	0
testDQM_0000149_0000151_3065.txt	168	-0.0355980494464286	0.0504374114551192	0.0617345413742045	0.0110192147516226	375	0.119759811898145	-0.158112307040524	0.198347962388213
testDQM_0000149_0000151_3095.txt	914	-0.0253892333272867	0.0277387361263206	0.0376038648390435	0.0103374091464722	3	0	0	0
testDQM_0000150_0000151_3065.txt	178	-0.052951884994382	0.0394881297708333	0.0660546328220545	0.0107373624942587	465	-0.216351551390926	-0.206220234017118	0.298889241538292
testDQM_0000150_0000151_3095.txt	931	-0.0336135126375 94	0.0192418890753424	0.0387313636091665	0.00766859474582236	6	1.145156956603 65	0.493027435367372	1.246780055696 54
testDQM_0000150_0000152_3095.txt	885	-0.0226751221619209	0.0227442368132646	0.0321163739123192	0.014395312223925	6	-0.0569742424359928	-0.297654782853419	0.303058466399919
testDQM_0000151_0000152_3065.txt	138	-0.0146758041956522	0.0330880386830417	0.0361966508489333	0.0104420657168178	306	0.280496534543663	0.0934881983430529	0.295665941766099
testDQM_0000151_0000152_3095.txt	867	-0.012180649966436	0.0221717992950028	0.0252973697759811	0.0111789724514241	8	-0.0163679726388912	0.0682653047287283	0.0702001592449307
testDQM_0000152_0000153_3080.txt	6	-0.0131921483333333	0.0465860150476848	0.0484178642204691	0	14	-0.405606740554931	-0.272603057130027	0.488701600918426
testDQM_0000152_0000154_3080.txt	7	0.0139881571428571	0.0583576812858148	0.0600107282517884	0	9	-0.196692026458167	-0.117253194625372	0.228989224467169
testDQM_0000153_0000154_3080.txt	258	-0.0246986818023256	0.0541357787769328	0.0595038437964938	0.00959693026604854	509	0.272391985241738	0.229685784761515	0.356304579461797
testDQM_0000153_0000155_3080.txt	240	-0.0400093401958333	0.0634197506206165	0.0749854123925922	0.011181613191313	380	0.0466410950142086	0.19147947536217	0.19707810946195
testDQM_0000154_0000155_3050.txt	950	0.00546197450557894	0.0263988001500361	0.026957926753761	0.0075478993036505	31	-0.465241140638964	-0.450484433618789	0.647599833134541
testDQM_0000154_0000155_3080.txt	223	-0.0134422778430493	0.0337826879741309	0.0363588344198109	0.0046600712918213	431	-0.289684680499063	-0.282529064843044	0.404647855050449
testDQM_0000154_0000156_3050.txt	948	0.0122475711698312	0.0253045917439083	0.0281127259952846	0.00769891370890095	29	-0.0561942426817147	-0.244789684715019	0.251156888524783
testDQM_0000154_0000156_3080.txt	138	-0.0398560837681159	0.0612942316733241	0.0731128596743022	0.00867370389265387	332	0.0307300944299106	-0.444096277427237	0.44515822167899
testDQM_0000155_0000156_3050.txt	973	-0.0224072262227955	0.026719137847572	0.0348711358334811	0.00644732696291534	12	0.305859347758628	0.159732140311202	0.345056947850251
testDQM_0000155_0000156_3080.txt	131	-0.0386749682519084	0.0339368831652179	0.0514535247408355	0.00952907322408764	341	0.199817946171638	-0.132134347216072	0.23955520726227
testDQM_0000155_0000157_3050.txt	919	-0.039631621297062	0.0212216486811646	0.0449557980618797	0.0115863635912045	4	0	0	0
testDQM_0000155_0000157_3080.txt	156	-0.0506242191666667	0.0441319356425237	0.0671598042715325	0	263	0.0350067826705208	-0.101167251209964	0.107052732568212
testDQM_0000155_0000160_3080.txt	158	-0.0253438756582278	0.039148617170755	0.0466361046804088	0.00924483270513684	359	0.195267696206589	-0.024845675526973	0.196842019838805
testDQM_0000155_0000170_3050.txt	935	-0.0401149024973262	0.019061898057106	0.0444135267672979	0.0139518168831676	8	-1.94491569665454	0.494438800604234	2.00678020586116
testDQM_0000155_0000170_3080.txt	107	0.026200698046729	0.0457743772351379	0.0527424894122431	0	217	0.203211159664616	0.0909257397425505	0.22262584207582
testDQM_0000155_0000173_3080.txt	131	-0.0283036722061069	0.0432489773736329	0.0516872508866138	0.0111827121688222	294	0.0763700194255156	0.0541158125493921	0.0935996850151461
testDQM_0000156_0000157_3050.txt	944	-0.0136038828082839	0.0228479767552511	0.0265912705463657	0.00424253143144401	11	-0.343858731150125	-0.00820937760347708	0.343956713655673
testDQM_0000156_0000157_3080.txt	117	-0.028941687965812	0.0311808573070317	0.0425425335953549	0	291	-0.179250134304057	-0.0630879902234356	0.190028169381423
testDQM_0000156_0000159_3050.txt	934	-0.0166129447236617	0.0228821637856084	0.028276904920851	0.00716832396413205	9	-1.02672774692617	-0.348388407110838	1.08422522960744
testDQM_0000156_0000160_3080.txt	173	-0.0019619880867052	0.0326015904212029	0.032660574018903	0.00850880941098943	367	-0.134790562046526	-0.00489034150402616	0.134879246205057
testDQM_0000156_0000170_3050.txt	963	-0.0158536507654206	0.0212829494601046	0.0265386921364502	0.00367192540650319	4	0	0	0
testDQM_0000156_0000170_3080.txt	101	0.0491954272970297	0.0314031660240339	0.0583639349536199	0	194	-0.0808458980020971	0.228523771170999	0.242402915027812
testDQM_0000156_0000172_3050.txt	929	-0.0329487863089343	0.0261222344882227	0.0420475166197661	0.0119752692949309	7	-0.609766416204694	-1.87620942927328	1.97280939394182

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

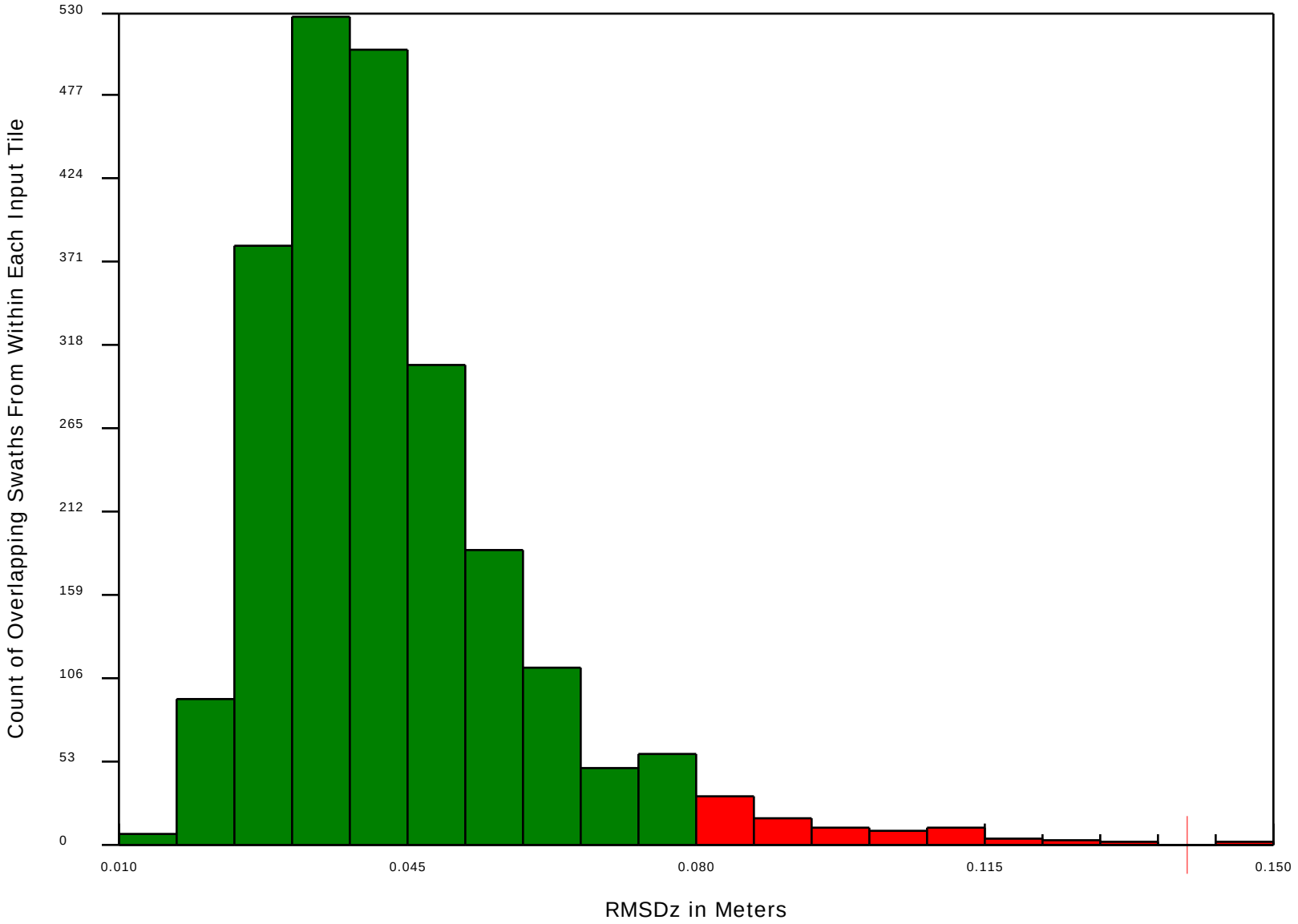
DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000156_0000173_3080.txt	147	-0.000384891512925166	0.0388143001135977	0.0388162084030003	0.00802643802177935	276	-0.174063636011487	0.0653551372757568	0.185928597450399
testDQM_0000157_0000159_3050.txt	921	-0.0217089628251542	0.0219916514588459	0.0309016472187371	0.00848223985541096	5	0	0	0
testDQM_0000157_0000160_3050.txt	272	-0.0160458234231618	0.0277580247718266	0.032062070871368	0.0109221556425045	354	-0.0874422691840271	-0.136706375491217	0.162279954214923
testDQM_0000157_0000160_3080.txt	184	0.000637901005434783	0.0331567621917403	0.0331628978940676	0	369	0.115773425754579	0.0637110659328793	0.132146078387725
testDQM_0000157_0000162_3050.txt	324	-0.0151696281635802	0.02709259712469	0.0310503854659173	0.00849911383791274	428	0.027622180683364	-0.0972807053046985	0.101126260141884
testDQM_0000157_0000170_3050.txt	962	-0.0230960703180873	0.0236548889821944	0.0330602818635591	0.003783725903125	4	0	0	0
testDQM_0000157_0000170_3080.txt	115	0.056549433826087	0.0330425154871796	0.0654953914086441	0	223	0.118764958964229	0.283070606386307	0.306975705354164
testDQM_0000157_0000172_3050.txt	931	-0.0375472118967777	0.0253538778864089	0.0453057639280087	0.0124007082367474	5	0	0	0
testDQM_0000157_0000173_3050.txt	294	-0.0167932695612245	0.0302310692097271	0.0345822418029725	0.0146313928844508	333	-0.0484401867080956	-0.165364675847779	0.17231345770588
testDQM_0000157_0000173_3080.txt	153	-0.000709312267973856	0.0322422688407139	0.0322500701377589	0	299	-0.0131193464180903	0.136045820299918	0.13667692735614
testDQM_0000157_0000175_3050.txt	355	-0.0218903278507042	0.0325514135762829	0.0392272989030029	0.0102187900276275	440	0.0266698668940393	-0.0260698105130299	0.0372949972560806
testDQM_0000159_0000160_3050.txt	256	-0.0158976410703125	0.0275808407006815	0.0318345373039542	0.00550746512887588	496	0.0138952323019357	-0.0490145816126295	0.0509461155671939
testDQM_0000159_0000162_3050.txt	281	-0.013100901166548	0.0267589268398777	0.0297938546851123	0.00644111716909651	540	-0.0421257889446068	-0.0694149562955974	0.0811974029863348
testDQM_0000159_0000163_3050.txt	223	-0.0221691501255605	0.0256890938784605	0.033932296733142	0.0069518060974875	550	-0.0950715643116197	-0.0394795788856822	0.102942894313543
testDQM_0000159_0000170_3050.txt	987	-0.0194437535471428	0.0233963670530559	0.0304212021998367	0.007215241229976	8	-0.498174302506611	-0.172825807763999	0.527301048270556
testDQM_0000159_0000172_3050.txt	928	-0.0386018022557112	0.0266647849322632	0.0469159876041514	0.0132209577464126	10	-0.364604366767255	0.141324804310682	0.391035860988738
testDQM_0000159_0000173_3050.txt	252	-0.0215639921313095	0.029263044167287	0.0363501239416837	0.00716000782450192	519	-0.104103325928047	-0.0643636398576105	0.122393548052998
testDQM_0000159_0000175_3050.txt	285	-0.0103595296785965	0.029030662595549	0.0308236796294396	0.00528389171972639	583	0.0345774981719959	0.0238883090473128	0.0420268329638852
testDQM_0000159_0000176_3050.txt	209	-0.00789807142287081	0.0289856629198327	0.030042439766153	0.00634233972465011	531	-0.0771308794154539	0.111883802086531	0.135893920867489
testDQM_0000160_0000162_3050.txt	233	-0.0157607388497854	0.0223765717522168	0.0273699077907333	0.00512455490155444	580	-0.0594053197978779	-0.0251626715504297	0.0645147429650227
testDQM_0000160_0000163_3050.txt	213	-0.0181601219953052	0.0257428893616513	0.0315037518967279	0.00625319400937415	544	-0.165201165432746	-0.0980998179920518	0.192132764905966
testDQM_0000160_0000170_3050.txt	284	-0.027520447656338	0.0292602158429633	0.0401688345658925	0.012836757532448	361	-0.0995939074805031	-0.0323528182163097	0.104717005561526
testDQM_0000160_0000170_3080.txt	104	0.0307654835384616	0.035428748197365	0.0469223952520291	0	211	-0.0235649258402377	0.234114089785496	0.235297073432602
testDQM_0000160_0000172_3050.txt	263	-0.0175435621444867	0.0270863222416244	0.0322714335797866	0.00573563384796459	605	-0.040076616729401	0.0484998504900641	0.0629155839679953
testDQM_0000160_0000173_3050.txt	255	-0.019501837767451	0.0254448159790861	0.0320587014165816	0.0063460955061589	562	-0.129177201956987	-0.0151725305092082	0.13006519591147
testDQM_0000160_0000173_3080.txt	168	-0.0228518551190476	0.0299499865256867	0.0376723900923575	0.00996773438682546	273	-0.0896050338434952	0.0772267756821102	0.118292167840263
testDQM_0000160_0000175_3050.txt	282	-0.00959051670992909	0.0276395761992489	0.0292561819661677	0.00515497752658417	589	-0.00057231186171558	0.124863499024258	0.12486481061311
testDQM_0000160_0000176_3050.txt	215	-0.00580703076744186	0.0262479344324374	0.0268826276301918	0.00539523168834412	539	-0.141432874016998	0.069312018020849	0.157503694225979
testDQM_0000162_0000163_3050.txt	208	-0.0176305933173077	0.0255070440614499	0.031007210733522	0.00626021786401182	535	-0.0597335972214417	-0.0312321339472631	0.0674058515851051
testDQM_0000162_0000164_3050.txt	7	-0.00872851571428571	0.0198155142072121	0.0216527501687605	0	4	0	0	0
testDQM_0000162_0000170_3050.txt	290	-0.0337178037034483	0.0302391985116485	0.0452912730358858	0.0116922722100441	416	-0.16662956541339	-0.101176024425447	0.194941016690674
testDQM_0000162_0000172_3050.txt	283	-0.0203638795452297	0.0302921989811626	0.0365007521737151	0.0063380817900029	572	0.113454006845595	0.0890413918312144	0.144222678967491
testDQM_0000162_0000173_3050.txt	237	-0.0208855313839663	0.027791391470349	0.0347644482344942	0.00599515583649022	546	-0.0944733264841208	0.00443461818536032	0.0945773506471037
testDQM_0000162_0000175_3050.txt	301	-0.014050266882392	0.0276844002372116	0.0310457084950652	0.00586074124108604	583	0.0448449303214065	0.0919868004990753	0.102335913742872
testDQM_0000162_0000176_3050.txt	205	-0.00587868668780488	0.0296254872102358	0.0302031198656235	0.00580430361035552	555	-0.0471706890386459	0.15066509801276	0.157876678656397
testDQM_0000163_0000164_3005.txt	17	-0.0400717976470588	0.0408004519259957	0.0571876371607738	0	0	0	0	0
testDQM_0000163_0000164_3050.txt	6	-0.00370484666666667	0.0224171024490541	0.0227211877118011	0	6	-0.698229084522319	-0.0831704555169279	0.703165115135676
testDQM_0000163_0000165_3005.txt	17	-0.0388158033058824	0.0286321811321319	0.0482334778205362	0	0	0	0	0
testDQM_0000163_0000172_3050.txt	231	-0.0139380504757576	0.0250596361211945	0.0286749823642743	0.00699323894577824	569	0.137479254866289	0.165413051769668	0.215086083265154
testDQM_0000163_0000173_3050.txt	251	-0.0189694948390438	0.0236690647672593	0.0303325956918498	0.00589047159150971	616	-0.0282004653825529	0.0621779756851278	0.068274203826137
testDQM_0000163_0000175_3050.txt	242	-0.00497138196487603	0.0230730234036352	0.0236025220606907	0.00476815726225375	647	0.0891880188398493	0.151304127016949	0.175634397419579
testDQM_0000163_0000176_3050.txt	239	-0.00362546610083682	0.0259342725017024	0.0261864563207944	0.00453990659433896	525	-0.0038517133272474	0.109353894341019	0.10942170672724
testDQM_0000163_0000177_3005.txt	17	-0.0510070352941176	0.0415314684333946	0.0657767475611968	0	0	0	0	0
testDQM_0000163_0000178_3005.txt	17	-0.0449084564705882	0.0278372885973086	0.0528363899128296	0	0	0	0	0
testDQM_0000164_0000165_3005.txt	912	-0.0129380696933991	0.0230024401232559	0.0263913982012175	0.00598410573826093	35	0.0345103361468898	-0.0013769890713382	0.0345377966852826
testDQM_0000164_0000166_3005.txt	855	-0.00832204631052632	0.0259106103397085	0.0272142643290381	0.00635355234611999	35	-0.0431681390233056	-0.0868620325231105	0.0969974273925929
testDQM_0000164_0000175_3050.txt	11	-0.0541475727272727	0.0302147880140922	0.0620072015736222	0	28	-0.736472146198212	-0.135911288017535	0.748907938492033
testDQM_0000164_0000176_3050.txt	9	-0.0406226222222222	0.0192160181198324	0.0449383220491276	0	20	-0.607099729104098	0.292247513993363	0.673779407902594
testDQM_0000164_0000177_3005.txt	907	-0.00623476248246968	0.0246328646854689	0.0254096494628602	0.005688213577112	28	0.0418598025240194	0.130626999288832	0.137170171723135
testDQM_0000164_0000178_3005.txt	938	-0.0170131760772921	0.0234869663384867	0.0290014783764923	0.00746138654150955	27	-0.153865900223126	-0.0492898571545	0.161567946031185

DPH-9.2 DQM Report on Overlap Consistency - Results by File - continued

DQM File (Swath_Swath_Tile)	Number Sample Points	mean_dZ	Std_dZ	RMSE_dZ	Max D_HS	Num_HS	dX	dY	dXY
testDQM_0000164_0000179_3005.txt	872	-0.0160541479014908	0.0263424836041205	0.0308490211720939	0.00796664681562169	33	0.0330383352903718	-0.002688399087995	0.0331475351785824
testDQM_0000165_0000166_3005.txt	774	-0.0218686440236434	0.0293367222375973	0.0365907209969792	0.00517208218819869	120	0.157328119699916	0.040638682309404	0.162491968257375
testDQM_0000165_0000167_3005.txt	601	-0.0268776348898502	0.03107091841169	0.0410829554464865	0.00817982906134879	248	0.188089370662025	0.0896304234179388	0.208353603660017
testDQM_0000165_0000177_3005.txt	886	-0.0116923442782167	0.0262630448451047	0.0287481901909725	0.00653942811317858	32	0.169565687097499	0.0803230122119649	0.187628112317026
testDQM_0000165_0000178_3005.txt	832	-0.0262538977182693	0.0308267847572966	0.0404914534670471	0.0062554833522409	112	0.0912872692482308	-0.00340582552278217	0.0913507809177931
testDQM_0000165_0000179_3005.txt	787	-0.0255925132083862	0.0292378842135949	0.0388565387754623	0.00574893877287882	147	0.202278488363185	0.126526491413451	0.238590737213106
testDQM_0000165_0000180_3005.txt	588	-0.0464267164693877	0.0339053298841652	0.057489228527464	0.0148701641427228	249	0.0694514630131914	-0.0786524811857772	0.104927205773106
testDQM_0000166_0000167_3005.txt	572	-0.0140054949926574	0.0248225232951185	0.0285010798519293	0.00477762320467508	255	-0.01327903986895	0.0691198473022123	0.0703838489351236
testDQM_0000166_0000168_3005.txt	138	-0.0214794247971015	0.0287706690136808	0.0359042766966431	0	53	0.402781701030764	0.00425388656164852	0.402804163628078
testDQM_0000166_0000177_3005.txt	884	-0.0175325434513575	0.0284108753933983	0.033385145207007	0.00738422898172179	25	0.153673763351136	0.297183630191417	0.334564994576913
testDQM_0000166_0000178_3005.txt	837	-0.0235127928092353	0.0292652742544801	0.0375407472339052	0.00514822748134029	117	-0.0362024436834936	0.0236246271663384	0.0432289247773412
testDQM_0000166_0000179_3005.txt	767	-0.0256089268080834	0.0302932644319008	0.0396673543635423	0.00539817873433228	158	0.0503680055973001	0.064649527868242	0.0819542399234857
testDQM_0000166_0000180_3005.txt	598	-0.0347842194849498	0.0285945811797214	0.0450287907679169	0.00992541178148198	263	0.00748512535822687	-0.0866953129703792	0.0870178395081168
testDQM_0000166_0000181_3005.txt	80	-0.0013708224375	0.0231821597523853	0.0232226545627383	0	25	-2.14752186100174	0.180583542761813	2.15510105549526
testDQM_0000167_0000168_3005.txt	135	-0.0219582685185185	0.0261986017594371	0.0341838015802945	0	61	0.214783074440356	0.00231693707556298	0.214795570865564
testDQM_0000167_0000178_3005.txt	632	-0.0188600671044304	0.0273827632692821	0.0332493286465331	0.00979142070704498	253	0.0494707489321277	-0.00614668483191624	0.0498511457674598
testDQM_0000167_0000179_3005.txt	645	-0.022092860424186	0.0294778041181645	0.0368379616340459	0.00796085093273497	302	0.176198940066581	-0.0215144722336293	0.177507574475227
testDQM_0000167_0000180_3005.txt	608	-0.0393445528848684	0.0284460956690635	0.0485507384137844	0.0123765565182931	257	-0.0913095230835625	-0.154520578917851	0.179482696421843
testDQM_0000167_0000181_3005.txt	82	0.00612859276829269	0.023738520782376	0.024516872114013	0	19	0.313542771966555	-0.0139943265348707	0.313854920349571
testDQM_0000168_0000179_3005.txt	213	-0.0449627625070422	0.030644057977211	0.0544123910665149	0	144	-0.0582740160941436	-0.111511930093107	0.125820393835143
testDQM_0000168_0000180_3005.txt	220	-0.0574347973136364	0.0307436710941995	0.0651454469230722	0	129	-0.100872029419892	-0.23041059086243	0.251523769653807
testDQM_0000168_0000181_3005.txt	83	-0.00929243601204819	0.028989044220795	0.0304419784487346	0	22	0.212976065721961	-0.150670617410981	0.260883957961027
testDQM_0000170_0000172_3050.txt	922	-0.0362828149793167	0.0199359090395097	0.0413990716327665	0.0128778724303716	9	0.286948786751165	-0.178603348667656	0.337992251942653
testDQM_0000170_0000173_3050.txt	262	-0.00917519145114504	0.0335994242703867	0.0348296633556315	0.00514928534653401	341	0.0523428419283706	-0.0600026244976268	0.0796246698438467
testDQM_0000170_0000175_3050.txt	323	-0.00856050502786377	0.037945296492419	0.0388989430734264	0.00747671423774167	456	0.122059834121224	0.0291946101573979	0.125502702632028
testDQM_0000172_0000173_3050.txt	243	-0.0126055077650206	0.0243150535510257	0.0273883306392201	0.00406323151099299	535	-0.103744056004574	-0.142611020060148	0.176353996832723
testDQM_0000172_0000175_3050.txt	263	-0.00668349063878326	0.0226490223146468	0.0236145560815373	0.00391476752871702	588	-0.0380291711648996	-0.0369488563830656	0.0530229747138506
testDQM_0000172_0000176_3050.txt	218	-0.00466912875688073	0.0239472237262389	0.0243981615607174	0.00443287339893672	530	-0.103516593932035	-0.0701456527713789	0.125044383408503
testDQM_0000173_0000175_3050.txt	270	-0.00409048618888889	0.02652583331922	0.0268393723946841	0.00460750204552931	578	0.111027422099477	0.0937948340785743	0.145342902674615
testDQM_0000173_0000176_3050.txt	226	0.000406121511327434	0.0221069624346868	0.0221106924986671	0.00483855152685673	522	0.0256647006247629	0.0945189511355806	0.0979413548095439
testDQM_0000175_0000176_3050.txt	201	-0.0105644802885572	0.022693952118168	0.0250324530661503	0.00495099230271356	544	-0.104566523474256	-0.00520315602462077	0.104695896118753
testDQM_0000177_0000178_3005.txt	941	-0.0280905946908608	0.0237253196628117	0.0367691759927907	0.00870657931514228	36	-0.153783501071574	-0.386818493174409	0.416266635539711
testDQM_0000177_0000179_3005.txt	871	-0.0275261702213777	0.0268368839442718	0.0384435740650446	0.00964177667743167	36	0.105622365285277	-0.233723216481748	0.256481239023501
testDQM_0000178_0000179_3005.txt	809	-0.0117453455756366	0.0243510364200524	0.0270356453117332	0.00359272320403126	125	0.197443669311261	0.0529824749598086	0.20442882674408
testDQM_0000178_0000180_3005.txt	590	-0.0314370883728813	0.0284438514643808	0.0423950847562794	0.0112974254723595	248	0.0676466451740112	-0.0602674638261841	0.0905993145632956
testDQM_0000179_0000180_3005.txt	611	-0.0258395720998363	0.0262660463601675	0.0368454702466546	0.00814232265212055	252	-0.144610551630025	-0.155413205597453	0.212286306946106
testDQM_0000179_0000181_3005.txt	73	0.0197763212328767	0.0270753093812054	0.0335287229043088	0	21	-0.334428702510596	-0.0661213854052509	0.340902617576971
testDQM_0000180_0000181_3005.txt	75	0.0254860736546667	0.0239791890604203	0.0349934487915449	0	17	0.279439935552479	0.450753364852439	0.530344485695259

DPH-9.2 DQM Report on Overlap Consistency - continued

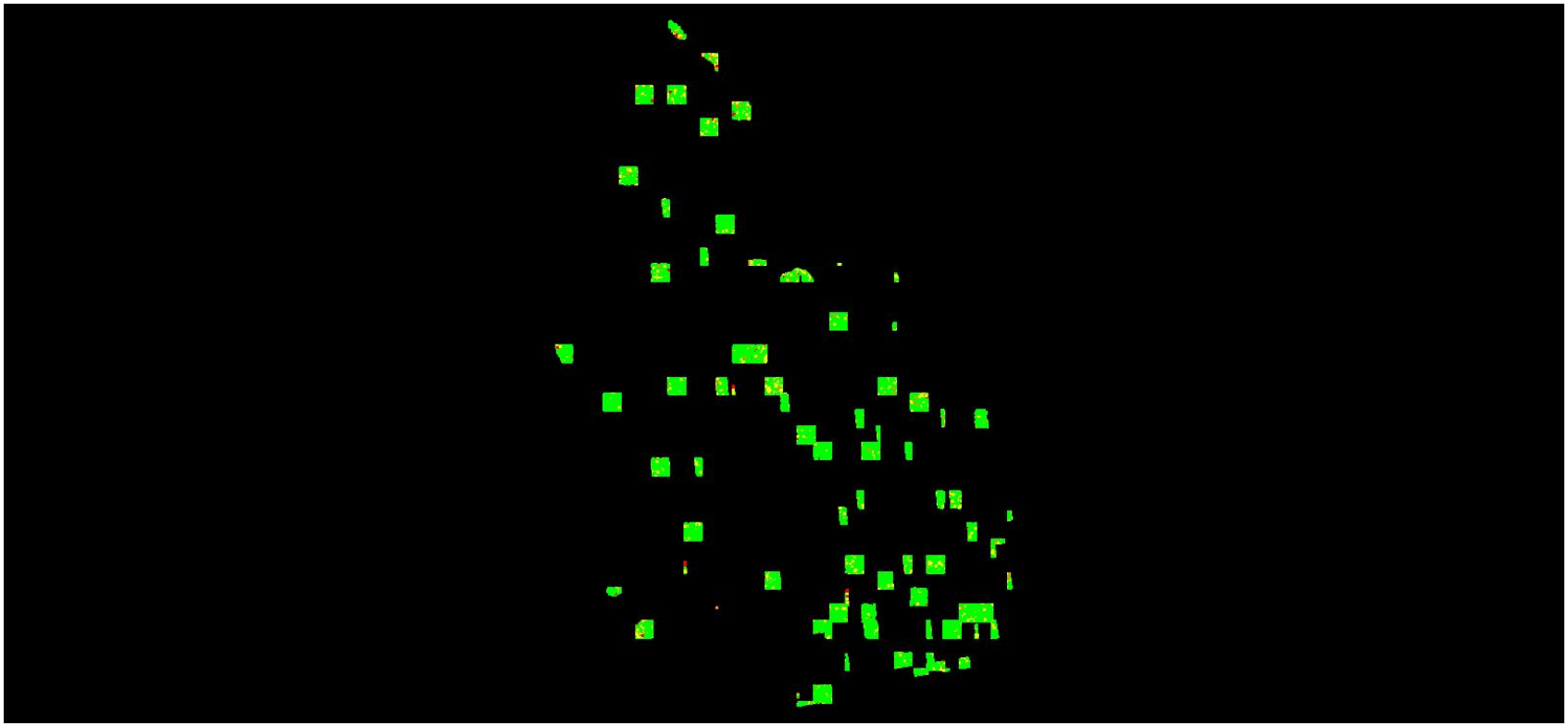
The purpose of this section is to show a frequency distribution chart of DQM-generated RMSDz measurements.



DPH-9.2 DQM Report on Overlap Consistency - Point to Plane Distance

The purpose of this section is to show a thematically rendered map of the DQM-generated distance measurements. The colors are gradated by the selected QL's swath overlap difference RMSDz limits.

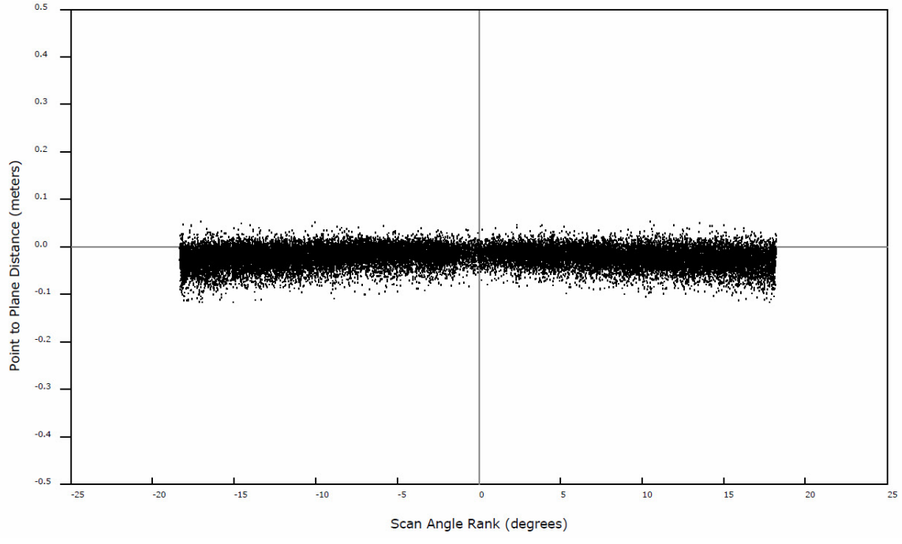
Data Source - D:\00_Aubrey\Client_Tiles_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_9_2_DQM\PointToPlaneDistance.jp2



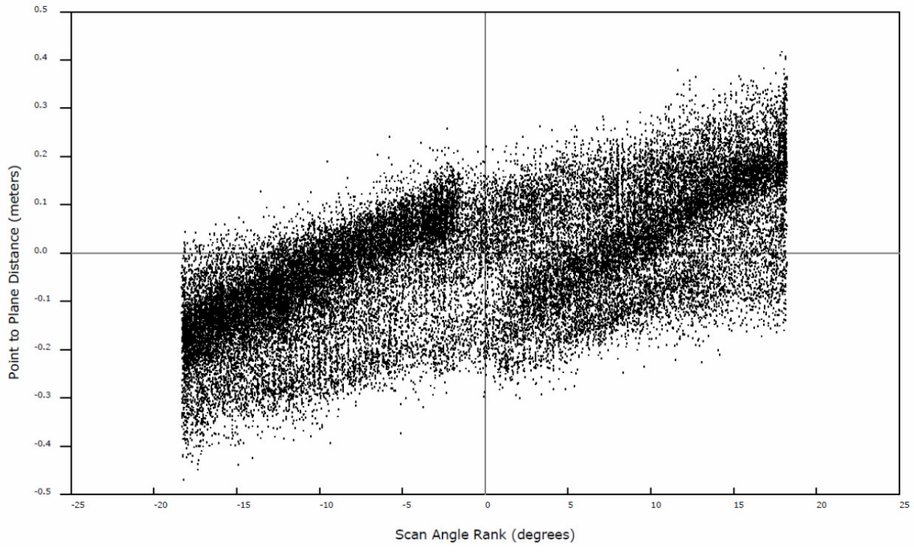
A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-9.2 DQM Report on Overlap Consistency – Examples Based on Various Calibration Situations

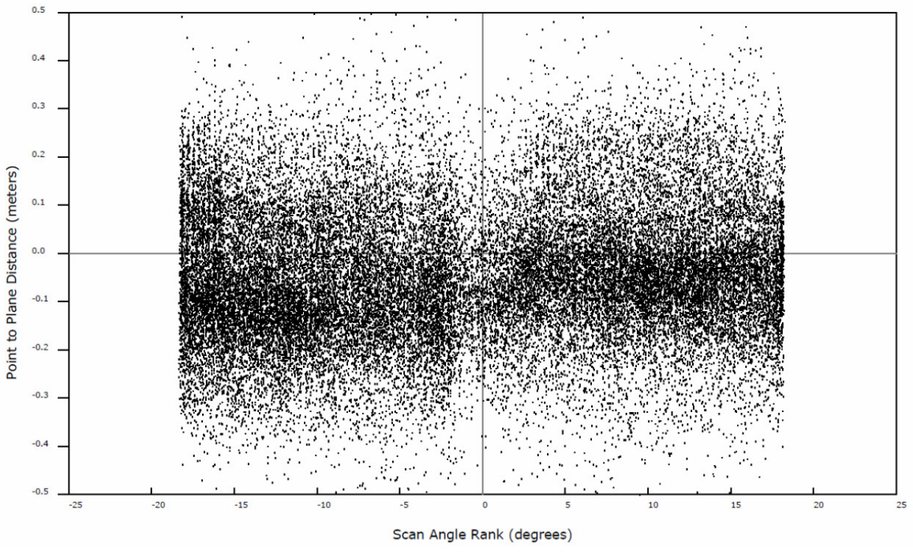
Well calibrated data example



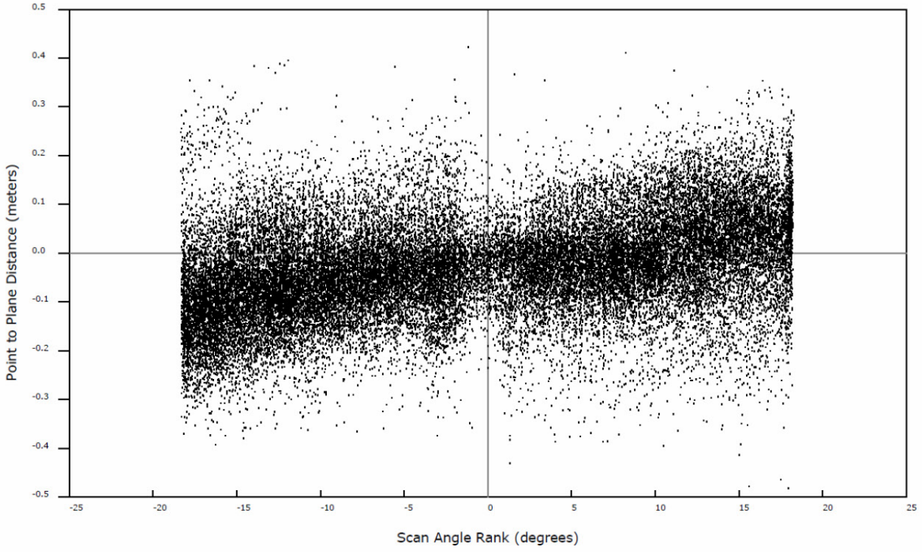
Poor roll calibration example



Poor pitch calibration example

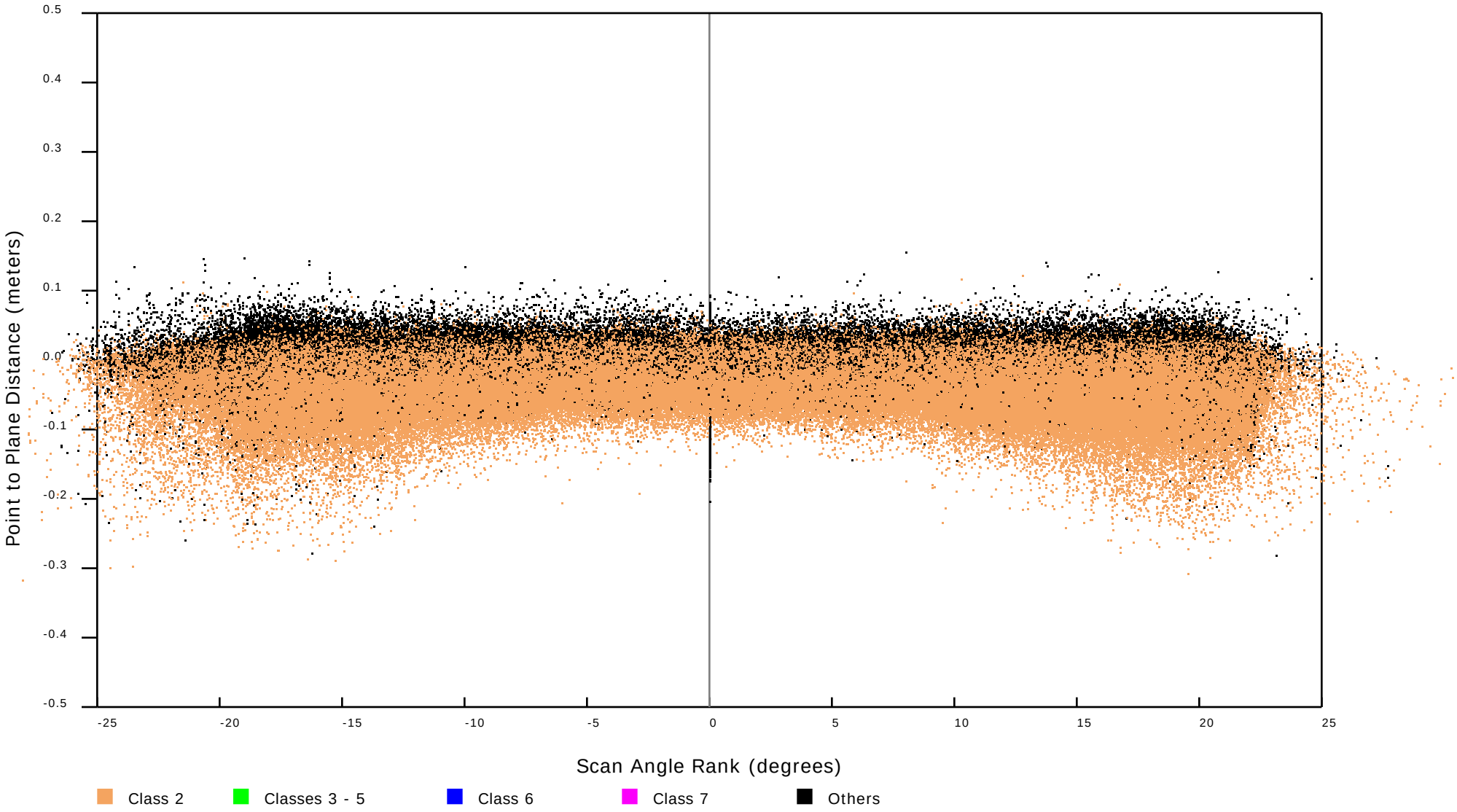


Poor heading calibration example



DPH-9.2 DQM Report on Overlap Consistency - Distance Measurements vs Scan Angles

The purpose of this chart is to show a scatterplot of the DQM-generated point to plane distance measurements across the scan field of view. A well calibrated lidar sensor model and properly boresighted misalignment angles should result in a thin, flat scatterplot. Refer to the previous page's examples for comparisons.



DPH-10 Report on Check Points

The USGS Lidar Base Specification Version 2.1 states: "Data producers are encouraged to carefully review the requirements in the "Positional Accuracy Standards for Digital Geospatial Data" (ASPRS, 2014). Check points for NVA assessments shall be surveyed in clear, open areas (which typically produce only single lidar returns) devoid of vegetation and other vertical artifacts (such as boulders, large riser pipes, and vehicles). Check points shall not be located on ground that has been plowed or otherwise disturbed. The same check points may be used for NVA assessment of the point data and DEM. Check points for VVA assessments shall be surveyed in vegetated areas (typically characterized by multiple return lidar). Check points will be located in areas having a minimum homogeneous area of (ANPS*5)2, with less than one-third of the required RMSEz deviation from a low-slope (<10 degree) plane. In land covers other than forested and dense urban, the tested check point will have no obstructions above 15 degrees over the horizon. All tested locations will be photographed showing the position of the survey tripod and the ground condition of the surrounding area. Control points used in the calibration process for data acquisition shall not be used as check points. Check points shall be an independent set of points used for the sole purpose of assessing the vertical accuracy of the project. The quantity and location of check points shall meet the following requirements, unless alternative criteria are approved by the 3DEP in advance (see ASPRS 2014 for additional information.):

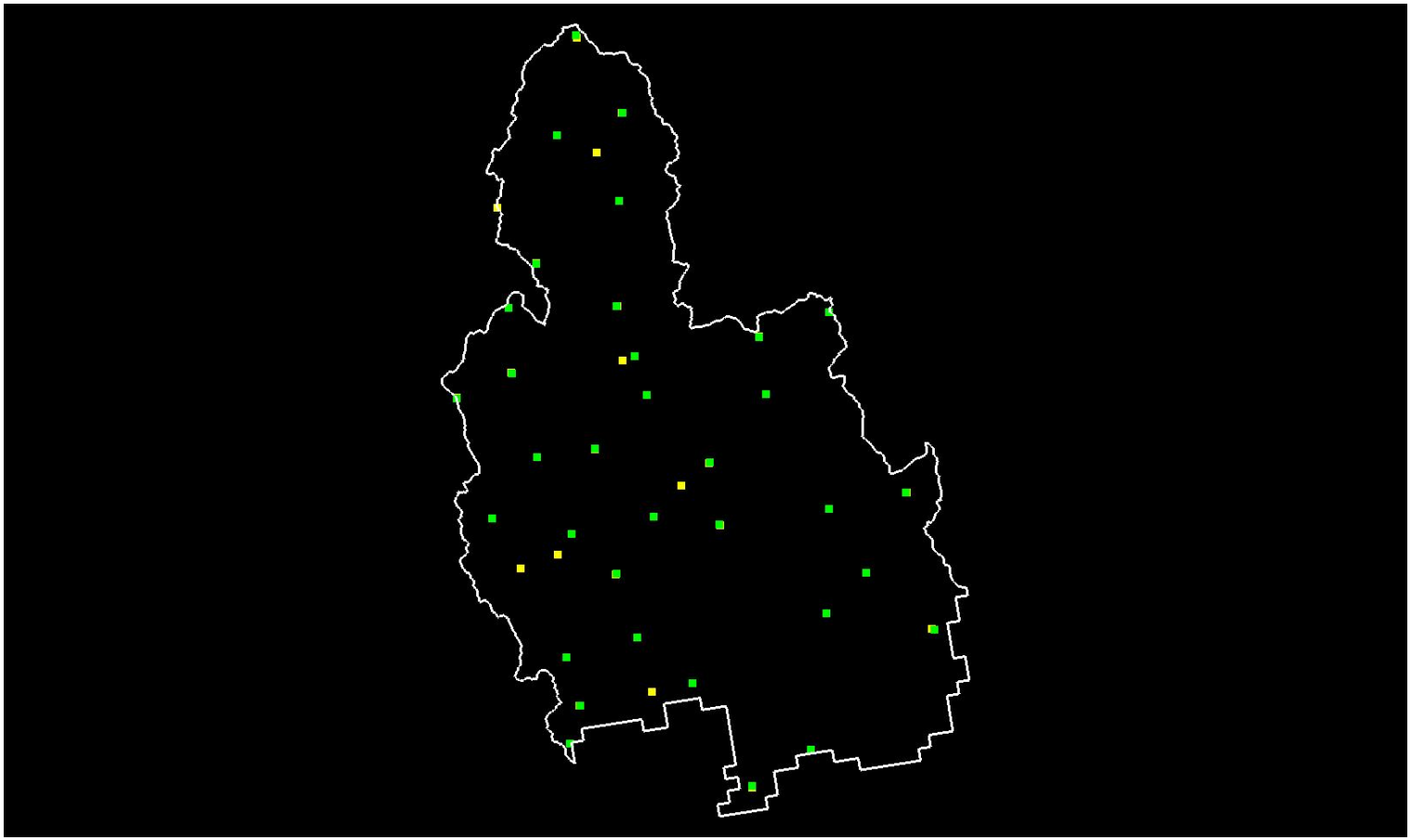
- The ASPRS-recommended total number of check points for a given project size shall be met.
- The ASPRS-recommended distribution of the total number of check points between NVA and VVA assessments shall be met.
- Check points within each assessment type (NVA and VVA) will be well-distributed across the entire project area. See "Glossary" section at the end of this specification for a definition of "well-distributed."
- Within each assessment type, check points will be distributed among all constituent land cover types in approximate proportion to the areas of those land cover types (ASPRS, 2014)."

The purpose of this section is to show check points (NVA and VVA).

DPH-10 Report on Check Points - continued

Data Source - Y:\Mapping\Projects\65220636_AZ_AubreyCherry\Production\Final_Client_Deliverables\Aubrey\metadata\shapefiles\Aubrey_41NVA_34VVA_utm12.shp

Result Path - D:\00_Aubrey\Aubrey_QC\DPH_10\CheckPoints.jpg



Yellow points are NVA, green points are VVA.
White polygon is defined project area (DPA) boundary

DPH-10 Report on Check Points - continued

Total check points: 75

Check points in defined project area (DPA): 75

Total NVA check points in defined project area (DPA): 41

Total VVA check points in defined project area (DPA): 34

Total defined project area (DPA): 1548.549 square KM

Density of check points in defined project area (DPA): 0.048 points per square KM

TABLE C.1 RECOMMENDED NUMBER OF CHECKPOINTS BASED ON AREA

Project Area (Square Kilometers)	Horizontal Accuracy Testing of Orthoimagery and Planimetrics	Vertical and Horizontal Accuracy Testing of Elevation Data sets		
	Total Number of Static 2D/3D Checkpoints (clearly-defined points)	Number of Static 3D Checkpoints in NVA[9]	Number of Static 3D Checkpoints in VVA	Total Number of Static 3D Checkpoints
≤500	20	20	5	25
501-750	25	20	10	30
751-1000	30	25	15	40
1001-1250	35	30	20	50
1251-1500	40	35	25	60
1501-1750	45	40	30	70
1751-2000	50	45	35	80
2001-2250	55	50	40	90
2251-2500	60	55	45	100

[9]Although vertical check points are normally not well defined, where feasible, the horizontal accuracy of lidar data sets should be tested by surveying approximately half of all NVA check points at the ends of paint stripes or other point features that are visible and can be measured on lidar intensity returns.

Source: ASPRS Positional Accuracy Standards for Digital Geospatial Data (Edition 1, Version 1.0. - November 2014)

DPH-11 Report on Absolute Vertical Accuracy

The USGS Lidar Base Specification Version 2.1 states: "Absolute vertical accuracy of the lidar data and the derived DEM will be assessed and reported in accordance with ASPRS (2014). Vegetated and nonvegetated land cover types shall be assessed for absolute vertical accuracy.
Three absolute accuracy values shall be assessed and reported:

1. NVA for the point data
2. VVA for the point data
3. NVA for the DEM
4. VVA for the DEM

The minimum NVA and VVA requirements for all data, using the ASPRS methodology, are listed in table 4. Both the NVA and VVA required values shall be met. NVA for the point data shall be assessed by comparing check points surveyed for NVA assessment to a triangulated irregular network (TIN) constructed from ground-classified lidar points in those areas. VVA for the point data shall be assessed by comparing check points surveyed for VVA assessment to a triangulated irregular network (TIN) constructed from ground-classified lidar points in those areas. NVA and VVA for the DEM are assessed by comparing check points to the final bare-earth surface. The minimum required thresholds for absolute and relative accuracy may be increased by the USGS–NGP when any of the following conditions are met:

- A demonstrable, substantial, and prohibitive increase in cost is needed to obtain this accuracy, which is often the case in heavily vegetated project areas.
- An alternate specification is needed to conform to previously contracted phases of a single larger overall collection effort such as for multiyear statewide collections
- The USGS–NGP agrees that the use of an alternate specification is reasonable and in the best interest of all stakeholders."

Table 4. Absolute vertical accuracy for light detection and ranging data and digital elevation models.

[QL, quality level, $RMSE_z$, root mean square error in the z direction; NVA, nonvegetated vertical accuracy; VVA, vegetated vertical accuracy; m, meter; ≤, less than or equal to]

Quality level	$RMSE_z$ (nonvegetated) (m)	NVA at the 95-percent confidence level (m)	VVA at the 95th percentile (m)
QL0	≤0.050	≤0.098	≤0.15
QL1	≤0.100	≤0.196	≤0.30
QL2	≤0.100	≤0.196	≤0.30
QL3	≤0.200	≤0.392	≤0.60

The purpose of this section is to report on the absolute vertical accuracy of the lidar data and DEMs generated from it by testing for NVA (Nonvegetated Vertical Accuracy) and VVA (Vegetated Vertical Accuracy) against surveyed ground check points.

DPH-11 Report on Absolute Vertical Accuracy - continued

Data Source - Y:\Mapping\Projects\65220636_AZ_AubreyCherry\Production\Final_Client_Deliverables\Aubrey\metadata\shapefiles\Aubrey_41NVA_34VVA_utm12.shp

Units: Meter (/Feet)

Vertical Accuracy Class tested: 10-cm

Check Points in defined project area (DPA):	75
Check Points with Lidar Coverage	75
Check Points with Lidar Coverage (NVA)	41
Check Points with Lidar Coverage (VVA)	34
Average Z Error (NVA)	-0.014/-0.046
Maximum Z Error (NVA)	0.078/0.256
Median Z Error (NVA)	-0.017/-0.057
Minimum Z Error (NVA)	-0.085/-0.278
Standard deviation of Vertical Error (NVA)	0.041/0.134
Skewness of Vertical Error (NVA)	0.116
Kurtosis of Vertical Error (NVA)	-0.308
Non-vegetated Vertical Accuracy (NVA) RMSE(z) [1]	0.043/0.140 PASS
Non-vegetated Vertical Accuracy (NVA) at the 95% Confidence Level +/- [1]	0.083/0.274 PASS
FGDC/NSSDA Vertical Accuracy at the 95% Confidence Level +/-	0.083/0.274
Non-vegetated Vertical Accuracy (NVA) RMSE(z) (DEM) [2]	0.045/0.147 PASS
Non-vegetated Vertical Accuracy (NVA) at the 95% Confidence Level (DEM) +/- [2]	0.088/0.287 PASS
Vegetated Vertical Accuracy (VVA) at the 95th Percentile (TIN) +/- [1]	0.114/0.376 PASS
Vegetated Vertical Accuracy (VVA) at the 95th Percentile (DEM) +/- [2]	0.116/0.381 PASS

This data set was tested to meet ASPRS Positional Accuracy Standard for Digital Geospatial Data (2014) for a 10-cm RMSEz Vertical Accuracy Class. Actual NVA accuracy was found to be RMSEz = 4.3cm, equating to +/- 8.3cm at the 95% confidence level. Actual VVA accuracy was found to be +/- 11.6cm at the 95th percentile.

[1] This value is calculated from TIN-based testing of the lidar point cloud data.

[2] This value is calculated from RAM-based grid testing of the lidar data. The grid cells are sized according to the Quality Level selected, and are defined in the USGS NGP Lidar Base Specification Version 2.1 (Table 6).

DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to report the results of measuring the lidar point cloud data against surveyed ground NVA (nonvegetated vertical accuracy) check points. All XY coordinates and Z values reported are in the selected data units.

NVA (lidar data)

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Minimum Z	Median Z	Maximum Z	Intensity	Scan Angle Rank	Returns	Description	Comments
2001	322299.427	3929761.787	Yes	1889.172	1889.184	0.012	1889.157	1889.191	1889.193	7149	609	1,1,1		
2002	313933.178	3956597.163	Yes	1771.737	1771.675	-0.062	1771.646	1771.684	1771.686	6197	1902	1,1,1		
2002A	312141.016	3960621.807	Yes	1821.832	1821.836	0.004	1821.819	1821.83	1821.842	6795	266	1,1,1		
2003	304825.795	3947754.754	Yes	1808.636	1808.572	-0.064	1808.558	1808.57	1808.574	4581	272	1,1,1		
2004	311937.841	3936063.775	Yes	1621.843	1621.814	-0.029	1621.806	1621.811	1621.818	9060	436	1,1,1		
2005	320022.219	3916692.663	Yes	1570.542	1570.522	-0.020	1570.511	1570.562	1570.573	4151	884	1,1,1		
2006	331297.363	3931101.208	Yes	1762.914	1762.938	0.024	1762.926	1762.938	1762.941	7479	1044	1,1,1		
2007	316243.21	3940512.426	Yes	1984.937	1984.89	-0.047	1984.845	1984.866	1984.901	6405	-2480	1,1,1		
2007A	314237.54	3943378.951	Yes	1702.512	1702.455	-0.057	1702.43	1702.455	1702.462	7882	210	1,1,1		
2008	307217.159	3935394.379	Yes	1614.367	1614.371	0.004	1614.344	1614.356	1614.384	8289	182	1,1,1		
2009	305810.377	3926178.506	Yes	1600.41	1600.43	0.020	1600.405	1600.441	1600.449	8341	-382	1,1,1		
2009A	308888.313	3927315.665	Yes	1588.191	1588.165	-0.026	1588.163	1588.166	1588.167	7247	677	1,1,1		
2010	331307.376	3947374.211	Yes	1892.467	1892.387	-0.080	1892.37	1892.392	1892.397	6888	-1111	1,1,1		
2012	334398.103	3925821.457	Yes	1789.712	1789.717	0.005	1789.702	1789.712	1789.723	7419	151	1,1,1		
2013	326128.888	3940592.937	Yes	1852.336	1852.275	-0.061	1852.271	1852.272	1852.283	8264	-1487	1,1,1		
2014	313703.128	3925686.885	Yes	1583.29	1583.357	0.067	1583.354	1583.357	1583.358	7034	-1	1,1,1		
2015	310455.415	3970095.376	Yes	2004.329	2004.244	-0.085	2004.228	2004.249	2004.254	6968	-920	1,1,1		
2016	300541.254	3940308.558	Yes	1711.111	1711.18	0.069	1711.171	1711.176	1711.184	8864	1841	1,1,1		
2017	308850.783	3961993.448	Yes	1892.607	1892.53	-0.077	1892.524	1892.528	1892.551	6322	699	1,1,1		
2018	316677.977	3915981.706	Yes	1621.322	1621.348	0.026	1621.315	1621.36	1621.383	9193	289	1,1,1		
2019	315491.176	3920500.084	Yes	1571.324	1571.301	-0.023	1571.301	1571.305	1571.316	6686	1221	1,1,1		
2020	321368.613	3934915.763	Yes	1782.5	1782.479	-0.021	1782.473	1782.493	1782.508	8403	2214	1,1,1		
2021	307085.401	3951421.572	Yes	1964.209	1964.215	0.006	1964.209	1964.22	1964.221	4931	-830	1,1,1		
2022	313787.961	3947869.593	Yes	1696.195	1696.122	-0.073	1696.1	1696.126	1696.145	5635	1229	1,1,1		
2023	314207.849	3963868.364	Yes	1896.914	1896.897	-0.017	1896.869	1896.886	1896.918	1914	-1055	1,1,1		
2024	309863.369	3911722.509	Yes	1817.597	1817.576	-0.021	1817.573	1817.58	1817.582	6315	2177	1,1,1		
2024A	310714.708	3914849.982	Yes	1702.911	1702.989	0.078	1702.974	1702.984	1702.999	9112	-226	1,1,1		
2025	331090.649	3922452.455	Yes	1670.692	1670.684	-0.008	1670.673	1670.707	1670.737	6892	-2215	1,1,1		
2026	316819.351	3930483.518	Yes	1633.936	1633.911	-0.025	1633.902	1633.913	1633.93	7434	1339	1,1,1		
2026A	319082.186	3933056.884	Yes	1718.466	1718.489	0.023	1718.48	1718.485	1718.506	7555	1731	1,1,1		

Check Points Vertical Accuracy - continued

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Minimum Z	Median Z	Maximum Z	Intensity	Scan Angle Rank	Returns	Description	Comments
2027	325497.918	3945367.532	Yes	1964.965	1964.925	-0.040	1964.918	1964.931	1964.958	4201	301	1,1,1		
2028	339806.066	3921181.306	Yes	1869.602	1869.52	-0.082	1869.516	1869.521	1869.523	4894	-1811	1,1,1		
2029	303452.556	3930324.011	Yes	1632.948	1632.964	0.016	1632.961	1632.963	1632.97	5007	-2188	1,1,1		
2030	310038.24	3929021.477	Yes	1593.035	1593.057	0.022	1593.036	1593.056	1593.064	7656	-1609	1,1,1		
2031	324940.959	3908063.31	Yes	1568.125	1568.107	-0.018	1568.086	1568.111	1568.129	8285	-1633	1,1,1		
2031A	329841.358	3911166.474	Yes	1604.648	1604.644	-0.004	1604.64	1604.643	1604.647	3180	1271	1,1,1		
2032	303921.769	3956038.714	Yes	2072.9	2072.896	-0.004	2072.872	2072.891	2072.903	6396	-3308	1,1,1		
2033	340016.715	3921130.356	Yes	1872.548	1872.528	-0.020	1872.523	1872.525	1872.534	4608	-783	1,1,1		
2034	309584.193	3918827.981	Yes	1685.434	1685.443	0.009	1685.435	1685.439	1685.459	7706	-490	1,1,1		
2035	305076.675	3942359.853	Yes	1688.968	1688.981	0.013	1688.965	1688.973	1688.983	7734	-2210	1,1,1		
2036	337713.007	3932469.009	Yes	1906.078	1906.076	-0.002	1906.056	1906.074	1906.086	5998	118	1,1,1		

DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to report the results of measuring the lidar point cloud data against surveyed ground VVA (vegetated vertical accuracy) check points. All XY coordinates and Z values reported are in the selected data units.

VVA (lidar data)

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Minimum Z	Median Z	Maximum Z	Intensity	Scan Angle Rank	Returns	Description	Comments
3001	322273.804	3929835.574	Yes	1884.397	1884.372	-0.025	1884.342	1884.345	1884.4	7179	-1771	1,1,1		
3001A	316809.281	3930504.931	Yes	1634.327	1634.327	0.000	1634.308	1634.318	1634.347	8402	-494	1,1,1		
3002	313945.377	3956595.953	Yes	1771.852	1771.736	-0.116	1771.728	1771.788	1771.832	1589	-2723	2,2,3		
3003	311943.943	3936080.461	Yes	1622.309	1622.287	-0.022	1622.272	1622.297	1622.303	9834	-1621	1,1,1		
3004	320039.967	3916690.312	Yes	1570.075	1570.127	0.052	1570.106	1570.138	1570.157	7056	-890	1,1,1		
3005	331317.512	3931112.664	Yes	1763.379	1763.364	-0.015	1763.337	1763.363	1763.37	5421	-1914	1,1,2		
3006	316257.563	3940520.529	Yes	1983.628	1983.578	-0.050	1983.555	1983.568	1983.602	6961	1607	1,1,1		
3006A	315241.144	3943780.52	Yes	1749.588	1749.659	0.071	1749.515	1749.671	1749.681	3570	2327	4,3,3		
3007	307174.958	3935378.24	Yes	1614.245	1614.281	0.036	1614.273	1614.282	1614.296	6871	236	1,1,1		
3008	331306.114	3947351.623	Yes	1891.835	1891.875	0.040	1891.874	1891.876	1891.882	6108	1965	2,1,1		
3010	334358.282	3925794.75	Yes	1788.685	1788.628	-0.057	1788.617	1788.643	1788.767	4632	-1885	2,1,2		
3011	326114.987	3940586.608	Yes	1852.706	1852.557	-0.149	1852.489	1852.628	1852.654	2468	-427	1,2,1		
3012	310417.62	3970312.392	Yes	2011.733	2011.62	-0.113	2011.604	2011.664	2011.666	5200	1224	3,1,1		
3013	300533.986	3940271.82	Yes	1710.782	1710.861	0.079	1710.819	1710.901	1710.913	7232	60	1,1,1		
3014	308845.519	3962015.63	Yes	1892.565	1892.539	-0.026	1892.518	1892.54	1892.553	4824	-701	1,1,1		
3015	315487.812	3920488.026	Yes	1570.919	1570.963	0.044	1570.951	1570.965	1570.966	7931	-480	1,1,1		
3015A	313717.664	3925731.385	Yes	1582.312	1582.299	-0.013	1582.295	1582.305	1582.376	7681	-2129	1,1,1		
3016	321456.873	3934998.326	Yes	1784.081	1784.118	0.037	1784.073	1784.118	1784.148	4443	-292	1,2,2		
3017	307111.341	3951399.856	Yes	1962.994	1962.962	-0.032	1962.949	1962.956	1962.974	6564	686	1,1,1		
3017A	304843.687	3947751.103	Yes	1806.972	1806.946	-0.026	1806.928	1806.941	1806.982	5193	-1323	2,1,2		
3018	313737.451	3947862.438	Yes	1696.544	1696.515	-0.029	1696.486	1696.527	1696.537	6304	395	1,1,1		
3019	314224.168	3963862.758	Yes	1895.234	1895.169	-0.065	1895.155	1895.162	1895.178	4860	261	1,1,1		
3020	309861.215	3911730.32	Yes	1817.483	1817.393	-0.090	1817.38	1817.389	1817.406	6807	-1868	1,1,1		
3020A	310733.859	3914844.593	Yes	1703.061	1703.16	0.099	1703.14	1703.166	1703.178	6424	1498	1,1,1		
3021	331081.805	3922446.761	Yes	1670.984	1671.054	0.070	1671.026	1671.071	1671.081	5599	2089	1,1,2		
3022	325515.451	3945349.726	Yes	1965.733	1965.699	-0.034	1965.667	1965.706	1965.713	2436	-1275	2,2,1		
3023	303437.763	3930303.811	Yes	1632.361	1632.419	0.058	1632.416	1632.419	1632.422	6755	324	1,1,1		
3024	310064.741	3929039.696	Yes	1593.221	1593.254	0.033	1593.227	1593.256	1593.258	6850	-1734	1,1,1		
3025	324921.647	3908188.778	Yes	1569.284	1569.321	0.037	1569.313	1569.328	1569.338	7184	1564	1,1,1		
3025A	329831.961	3911173.466	Yes	1604.707	1604.722	0.015	1604.693	1604.728	1604.738	6561	-975	1,1,1		

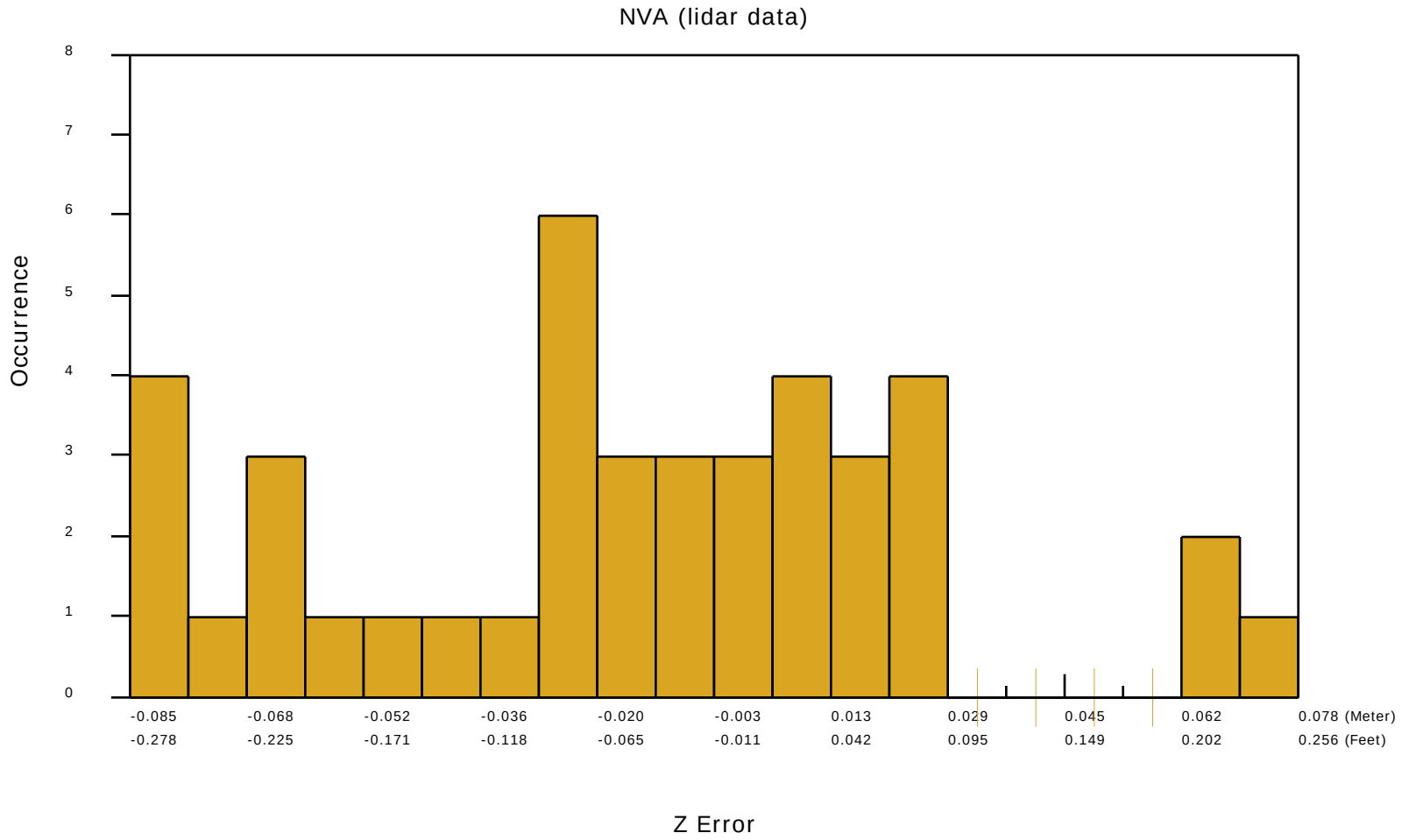
Check Points Vertical Accuracy - continued

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Minimum Z	Median Z	Maximum Z	Intensity	Scan Angle Rank	Returns	Description	Comments
3027	340016.251	3921146.575	Yes	1872.835	1872.82	-0.015	1872.812	1872.818	1872.836	5989	-956	1,1,1		
3028	309593.639	3918823.482	Yes	1685.172	1685.184	0.012	1685.174	1685.182	1685.186	6782	539	2,1,1		
3029	305099.956	3942332.353	Yes	1688.659	1688.682	0.023	1688.665	1688.676	1688.685	7818	-2104	1,1,1		
3030	337681.281	3932485.753	Yes	1906.304	1906.278	-0.026	1906.271	1906.285	1906.304	7423	-1007	1,1,1		

DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to show a frequency distribution chart of the non-vegetated vertical accuracy (NVA) of the lidar point cloud data measured against surveyed ground check points.

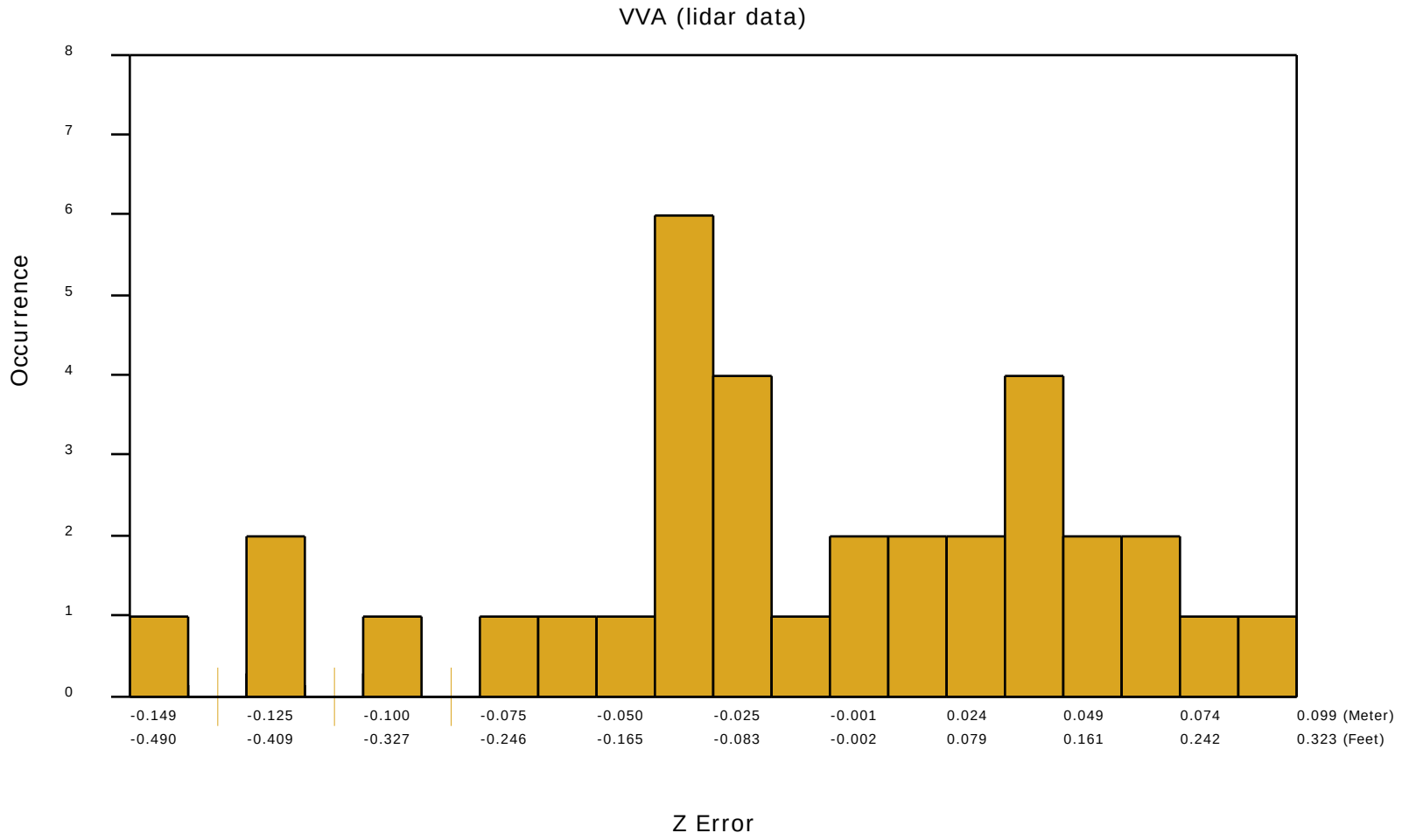
Data Source - D:\00_Aubrey\Client_Tiles_Final



DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to show a frequency distribution chart of the vegetated vertical accuracy (VVA) of the lidar point cloud data measured against surveyed ground check points.

Data Source - D:\00_Aubrey\Client_Tiles_Final



DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to report the results of measuring the DEM data against surveyed ground NVA (nonvegetated vertical accuracy) check points. All XY coordinates and Z values reported are in the selected data units.

NVA (DEM)

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Description	Comments
2001	322299.427	3929761.787	Yes	1889.172	1889.157	-0.015		
2002	313933.178	3956597.163	Yes	1771.737	1771.658	-0.079		
2002A	312141.016	3960621.807	Yes	1821.832	1821.827	-0.005		
2003	304825.795	3947754.754	Yes	1808.636	1808.570	-0.066		
2004	311937.841	3936063.775	Yes	1621.843	1621.813	-0.030		
2005	320022.219	3916692.663	Yes	1570.542	1570.526	-0.016		
2006	331297.363	3931101.208	Yes	1762.914	1762.935	0.021		
2007	316243.21	3940512.426	Yes	1984.937	1984.909	-0.028		
2007A	314237.54	3943378.951	Yes	1702.512	1702.446	-0.066		
2008	307217.159	3935394.379	Yes	1614.367	1614.367	0.000		
2009	305810.377	3926178.506	Yes	1600.41	1600.443	0.033		
2009A	308888.313	3927315.665	Yes	1588.191	1588.158	-0.033		
2010	331307.376	3947374.211	Yes	1892.467	1892.390	-0.077		
2012	334398.103	3925821.457	Yes	1789.712	1789.711	-0.001		
2013	326128.888	3940592.937	Yes	1852.336	1852.284	-0.052		
2014	313703.128	3925686.885	Yes	1583.29	1583.353	0.063		
2015	310455.415	3970095.376	Yes	2004.329	2004.219	-0.110		
2016	300541.254	3940308.558	Yes	1711.111	1711.187	0.076		
2017	308850.783	3961993.448	Yes	1892.607	1892.533	-0.074		
2018	316677.977	3915981.706	Yes	1621.322	1621.385	0.063		
2019	315491.176	3920500.084	Yes	1571.324	1571.316	-0.008		
2020	321368.613	3934915.763	Yes	1782.5	1782.489	-0.011		
2021	307085.401	3951421.572	Yes	1964.209	1964.205	-0.004		
2022	313787.961	3947869.593	Yes	1696.195	1696.111	-0.084		
2023	314207.849	3963868.364	Yes	1896.914	1896.882	-0.032		
2024	309863.369	3911722.509	Yes	1817.597	1817.582	-0.015		
2024A	310714.708	3914849.982	Yes	1702.911	1702.979	0.068		
2025	331090.649	3922452.455	Yes	1670.692	1670.684	-0.008		
2026	316819.351	3930483.518	Yes	1633.936	1633.906	-0.030		
2026A	319082.186	3933056.884	Yes	1718.466	1718.483	0.017		

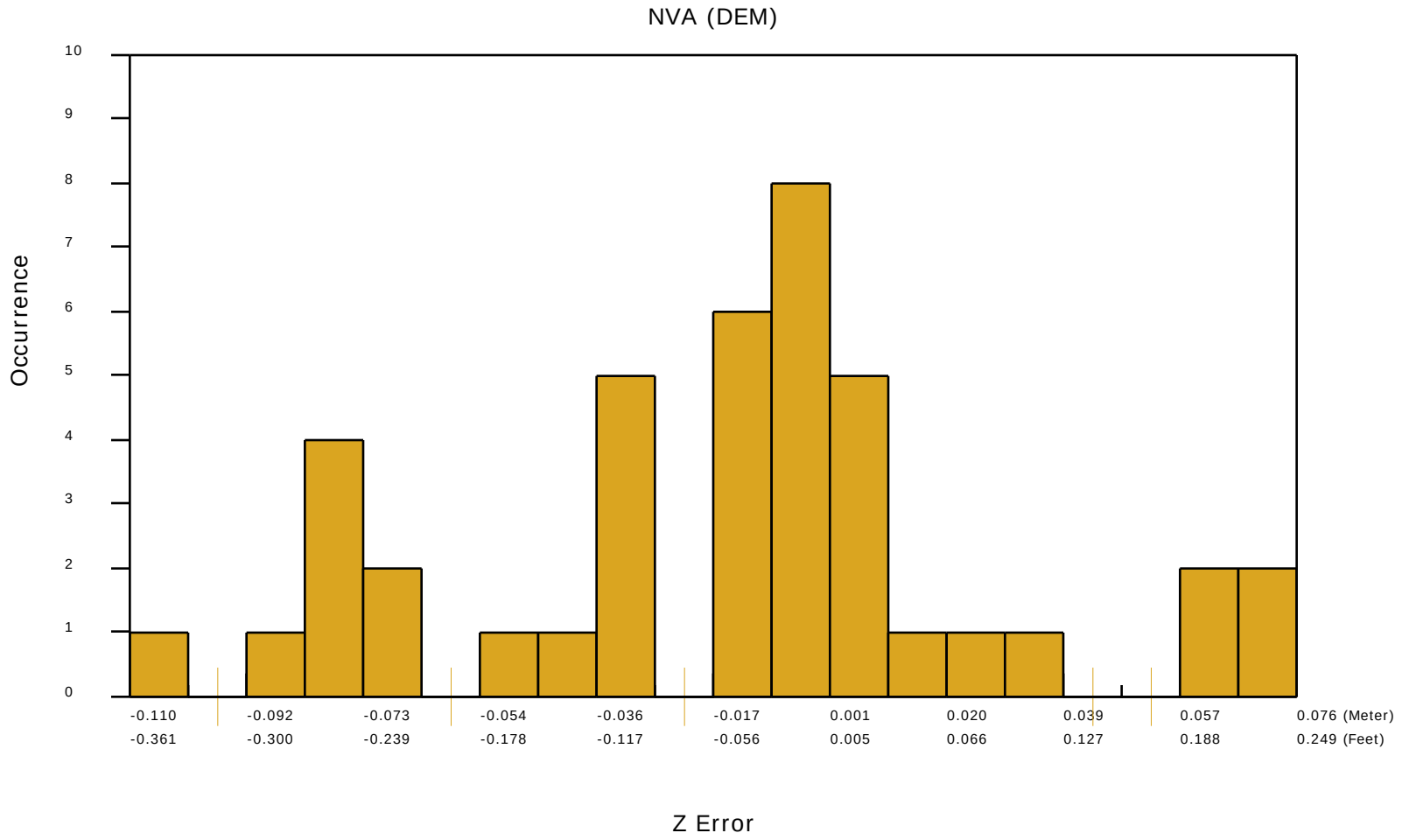
Check Points Vertical Accuracy - continued

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Description	Comments
2027	325497.918	3945367.532	Yes	1964.965	1964.923	-0.042		
2028	339806.066	3921181.306	Yes	1869.602	1869.527	-0.075		
2029	303452.556	3930324.011	Yes	1632.948	1632.958	0.010		
2030	310038.24	3929021.477	Yes	1593.035	1593.039	0.004		
2031	324940.959	3908063.31	Yes	1568.125	1568.128	0.003		
2031A	329841.358	3911166.474	Yes	1604.648	1604.646	-0.002		
2032	303921.769	3956038.714	Yes	2072.9	2072.893	-0.007		
2033	340016.715	3921130.356	Yes	1872.548	1872.541	-0.007		
2034	309584.193	3918827.981	Yes	1685.434	1685.443	0.009		
2035	305076.675	3942359.853	Yes	1688.968	1688.970	0.002		
2036	337713.007	3932469.009	Yes	1906.078	1906.070	-0.008		

DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to show a frequency distribution chart of the non-vegetated vertical accuracy (NVA) of the DEM data measured against surveyed ground check points.

Data Source - D:\00_Aubrey\Client_Tiles_Final



DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to report the results of measuring the DEM data against surveyed ground VVA (vegetated vertical accuracy) check points. All XY coordinates and Z values reported are in the selected data units.

VVA (DEM)

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Description	Comments
3001	322273.804	3929835.574	Yes	1884.397	1884.361	-0.036		
3001A	316809.281	3930504.931	Yes	1634.327	1634.326	-0.001		
3002	313945.377	3956595.953	Yes	1771.852	1771.741	-0.111		
3003	311943.943	3936080.461	Yes	1622.309	1622.271	-0.038		
3004	320039.967	3916690.312	Yes	1570.075	1570.111	0.036		
3005	331317.512	3931112.664	Yes	1763.379	1763.359	-0.020		
3006	316257.563	3940520.529	Yes	1983.628	1983.622	-0.006		
3006A	315241.144	3943780.52	Yes	1749.588	1749.621	0.033		
3007	307174.958	3935378.24	Yes	1614.245	1614.289	0.044		
3008	331306.114	3947351.623	Yes	1891.835	1891.873	0.038		
3010	334358.282	3925794.75	Yes	1788.685	1788.635	-0.050		
3011	326114.987	3940586.608	Yes	1852.706	1852.564	-0.142		
3012	310417.62	3970312.392	Yes	2011.733	2011.618	-0.115		
3013	300533.986	3940271.82	Yes	1710.782	1710.901	0.119		
3014	308845.519	3962015.63	Yes	1892.565	1892.518	-0.047		
3015	315487.812	3920488.026	Yes	1570.919	1570.977	0.058		
3015A	313717.664	3925731.385	Yes	1582.312	1582.292	-0.020		
3016	321456.873	3934998.326	Yes	1784.081	1784.100	0.019		
3017	307111.341	3951399.856	Yes	1962.994	1962.958	-0.036		
3017A	304843.687	3947751.103	Yes	1806.972	1806.968	-0.004		
3018	313737.451	3947862.438	Yes	1696.544	1696.516	-0.028		
3019	314224.168	3963862.758	Yes	1895.234	1895.167	-0.067		
3020	309861.215	3911730.32	Yes	1817.483	1817.383	-0.100		
3020A	310733.859	3914844.593	Yes	1703.061	1703.148	0.087		
3021	331081.805	3922446.761	Yes	1670.984	1671.049	0.065		
3022	325515.451	3945349.726	Yes	1965.733	1965.682	-0.051		
3023	303437.763	3930303.811	Yes	1632.361	1632.420	0.059		
3024	310064.741	3929039.696	Yes	1593.221	1593.250	0.029		
3025	324921.647	3908188.778	Yes	1569.284	1569.324	0.040		
3025A	329831.961	3911173.466	Yes	1604.707	1604.700	-0.007		

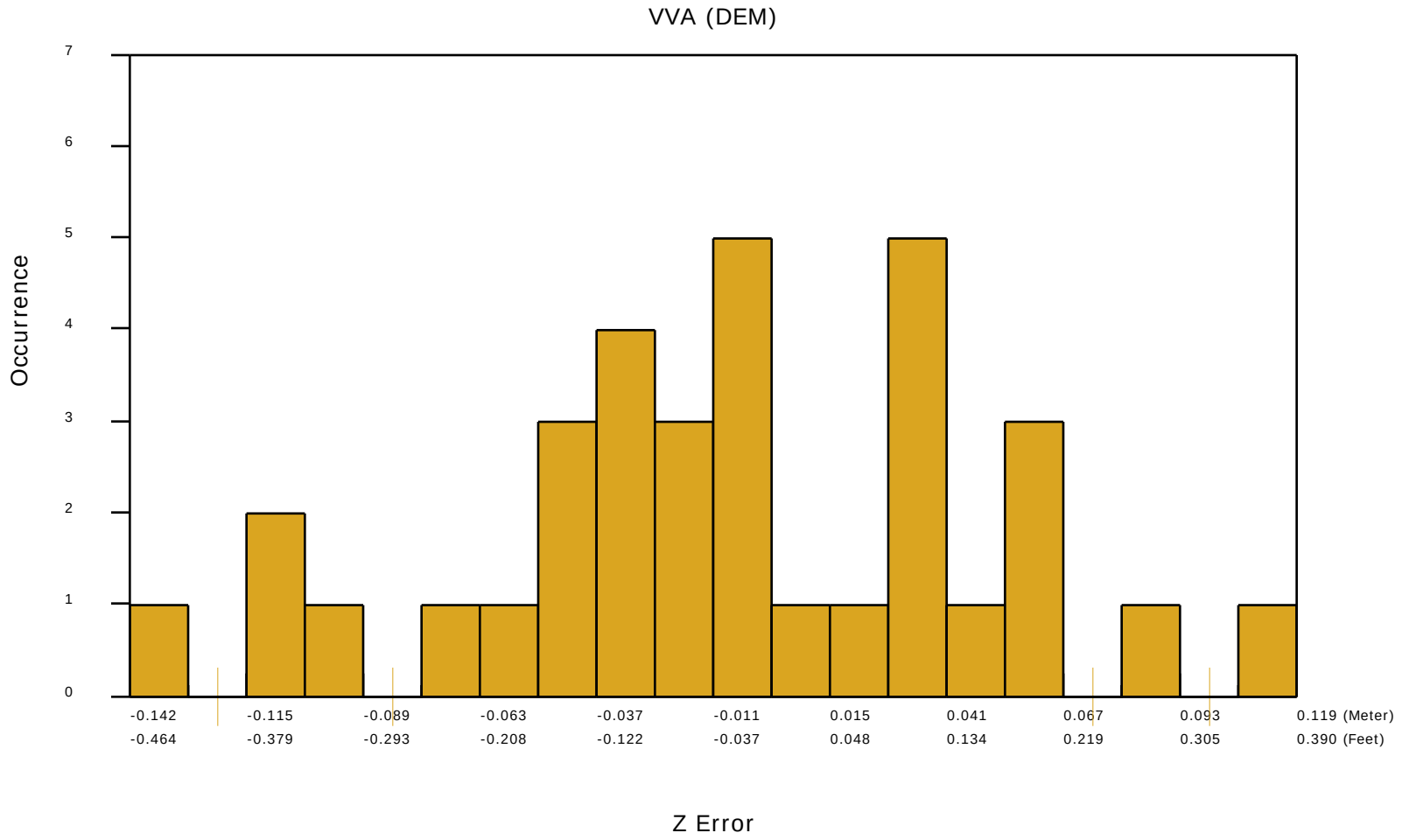
Check Points Vertical Accuracy - continued

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Description	Comments
3027	340016.251	3921146.575	Yes	1872.835	1872.832	-0.003		
3028	309593.639	3918823.482	Yes	1685.172	1685.153	-0.019		
3029	305099.956	3942332.353	Yes	1688.659	1688.667	0.008		
3030	337681.281	3932485.753	Yes	1906.304	1906.278	-0.026		

DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to show a frequency distribution chart of the vegetated vertical accuracy (VVA) of the DEM data measured against surveyed ground check points.

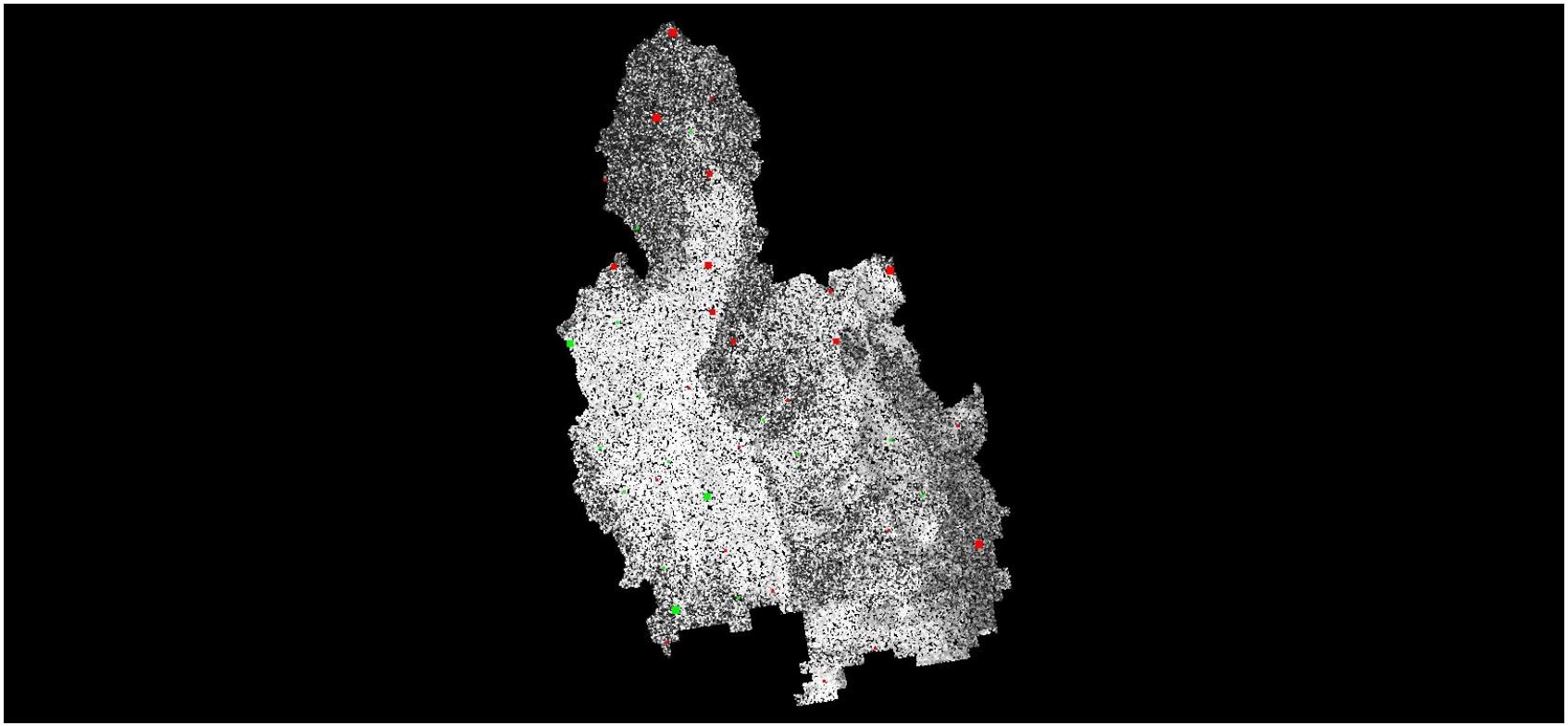
Data Source - D:\00_Aubrey\Client_Tiles_Final



DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to show a graphic of lidar data points colored by intensity with NVA check points rendered "thematically" showing the green and red squares sized by Z error.

Data Source - D:\00_Aubrey\Client_Tiles_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_11\ColorByIntensity_CheckPoints_NVA.jpg



Green represents where the lidar surface is above the check point (positive elevation error).

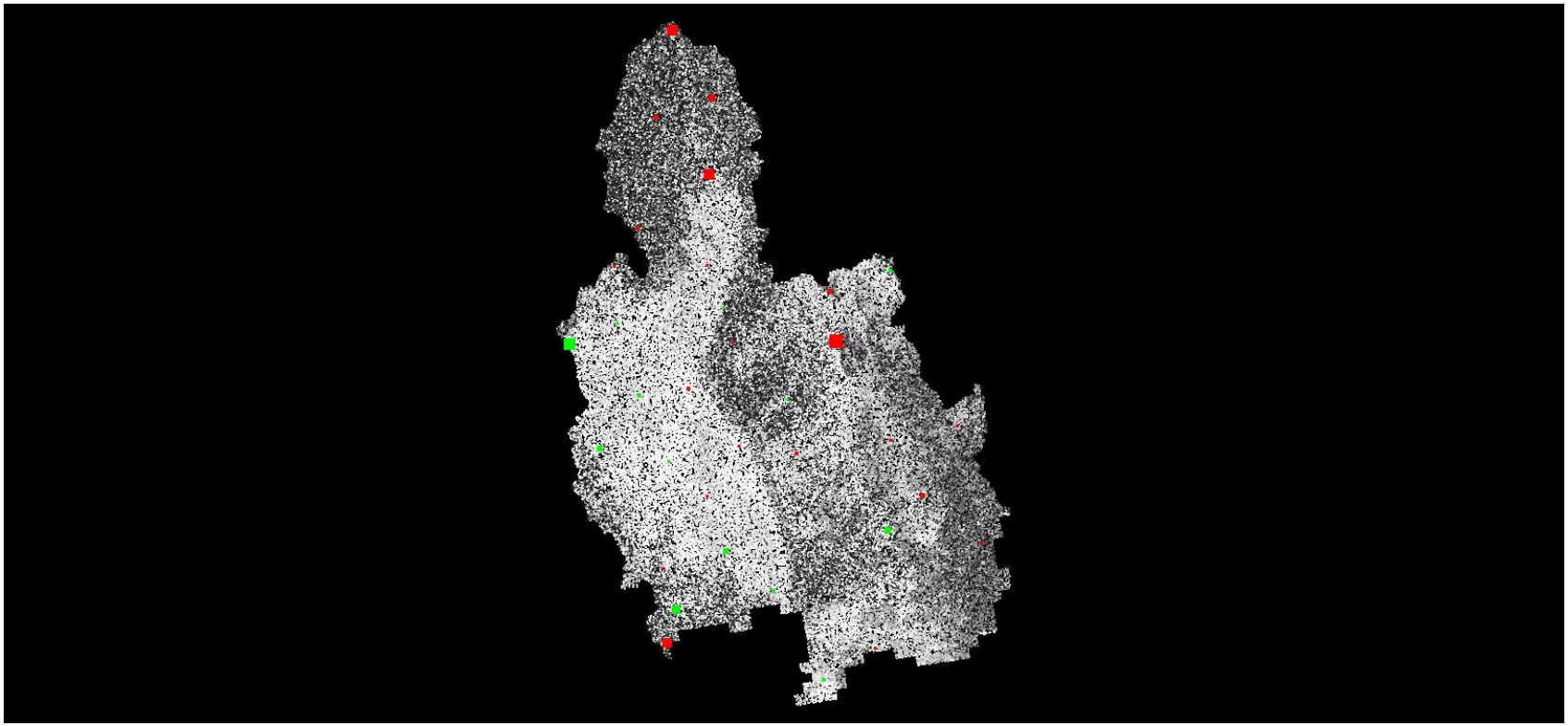
Red represents where the lidar surface is below the check point (negative elevation error).

The size of the square symbol represents the absolute value magnitude of error.

DPH-11 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to show a graphic of lidar data points colored by intensity with VVA check points rendered "thematically" showing the green and red squares sized by Z error.

Data Source - D:\00_Aubrey\Client_Tiles_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_11\ColorByIntensity_CheckPoints_VVA.jpg



Green represents where a DEM of the lidar surface is above the check point (positive elevation error).

Red represents where a DEM of the lidar surface is below the check point (negative elevation error).

The size of the square symbol represents the absolute value magnitude of error.

DPH-12 Report on Use of the LAS Withheld Flag

The USGS Lidar Base Specification Version 2.1 states: "The withheld bit flag, as defined in LAS specification version 1.4–R15 (ASPRS, 2011), shall only be used to identify points that cannot be reasonably interpreted as valid surface returns. Examples include outliers, blunders, geometrically unreliable points, aerosol back-scatter, laser multi-path, airborne objects, and sensor anomalies. The withheld flag may be used in conjunction with other classification codes (low/high noise for example), but it should be used in all cases where the previously mentioned criteria are met."

The purpose of this section is to list the presence and quantities of points flagged as Withheld for all lidar data files.

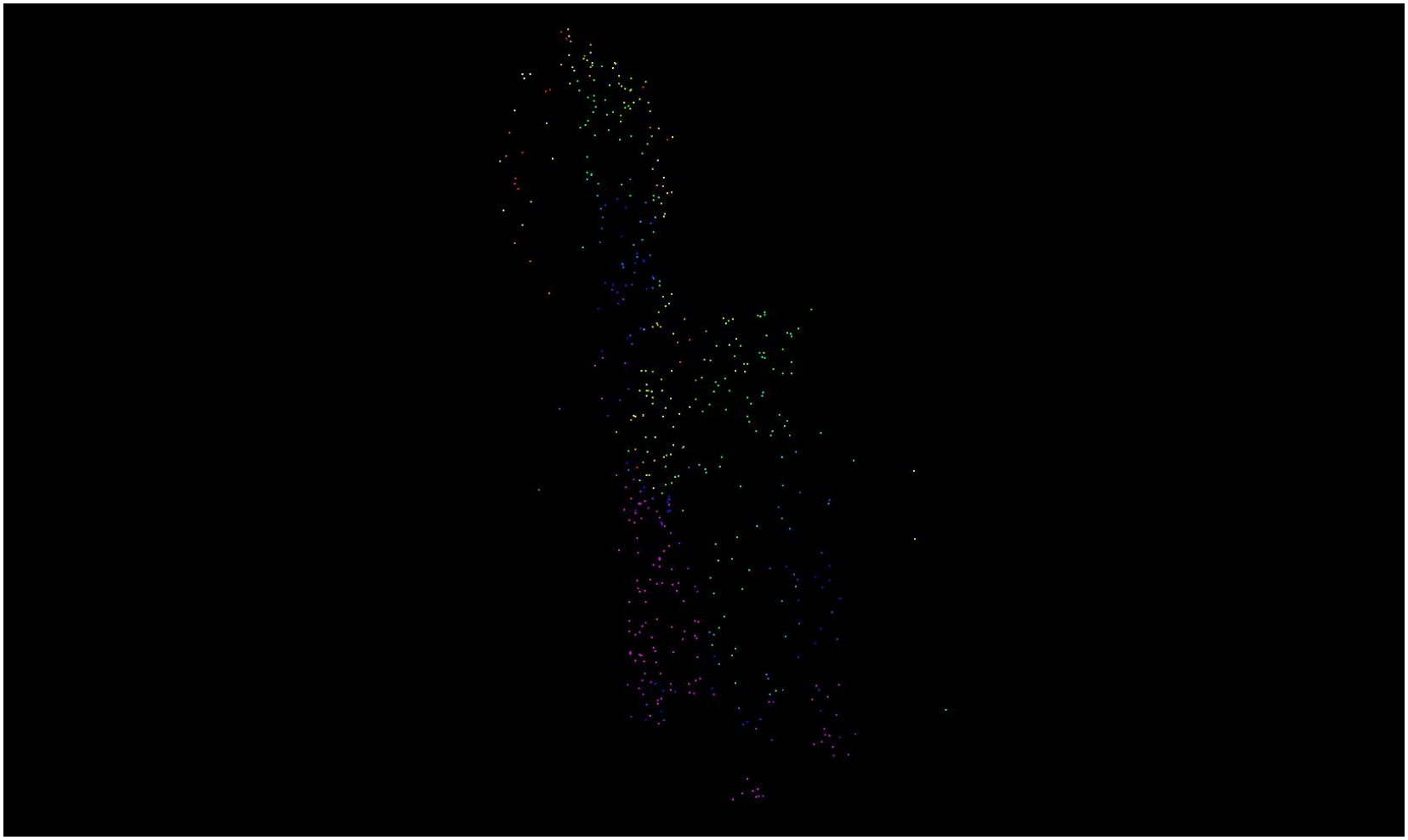
Data Source - D:\00_Aubrey\Client_Tiles_Final

Total Withheld points in class 1 (all files)	68410030
Total Withheld points in class 7 (all files)	12613
Total Withheld points in class 18 (all files)	130
Total Withheld points (all classes, all files)	68422773

DPH-12 Report on Use of the LAS Withheld Flag - continued

The purpose of this section is to show the presence and extent of points flagged as Withheld for all lidar data files.

Data Source - D:\00_Aubrey\Client_Tiles_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_12\Withheld.jpg



DPH-13 Report on Use of the LAS Overlap Flag

The USGS Lidar Base Specification Version 2.1 states: "If overage points must be excluded to produce a uniform DEM then those overage points shall be identified using the LAS overlap bit flag in all point cloud deliverables. For more information on the difference between overlap and overage, refer to figures 4–5 and the "Glossary" section. Identification of overage points allows their simple exclusion from subsequent processes where the increased density and elevation variability they introduce is unwanted (that is, DEM generation)."

The purpose of this section is to list the presence and quantities of points flagged as Overlap for all lidar data files.

Data Source - D:\00_Aubrey\Client_Tiles_Final

Total Overlap points (all classes, all files)	0

DPH-13 Report on Use of the LAS Overlap Flag - continued

The purpose of this section is to show the presence and extent of points flagged as Overlap for all lidar data files.

Data Source - D:\00_Aubrey\Client_Tiles_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_13\Overlap.jpg



DPH-14 Report on Point Classification

The USGS Lidar Base Specification Version 2.1 states: "The minimum, required classification scheme for lidar data is found in table 5. The following requirements apply to point classification:

- All points that fall within the minimum classification scheme (table 5) and not flagged as withheld shall be properly classified.
- Additional classes may be used on specific projects.
- Accuracy of point classification into classes beyond the minimum scheme (table 5) will not be assessed by the USGS, as documented in metadata.
- Assessing and verifying accuracy of point classification into classes beyond the minimum scheme will be the responsibility of the partner requesting the additional classes.
- No points in the classified LAS deliverable may remain assigned to Class 0, unless these points are flagged as withheld.
- Points classified as water will only be checked when associated with a breakline.
- If it is necessary to identify overage points in overlap areas, the overage points shall be identified using the overlap bit flag as defined in LAS Specification Version 1.2-R13 (ASPRS, 2011).
  classified.
- No classification code may be used to identify points as overage points.
- Model key points, if calculated, shall be identified using the key point bit flag as defined in LAS specification version 1.4–R13 (ASPRS, 2011). Model key points may, in addition, be identified using class 8 at the discretion of the data producer."

Table 5. Minimum light detection and ranging data classification scheme.

Code	Description
1	Processed, but unclassified
2	Bare earth
7	Low noise
9	Water
17	Bridge deck
18	High noise
20	Ignored ground (*typically breakline proximity*)
21	Snow (*if present and identifiable*)
22	Temporal exclusion (*typically nonfavored data in intertidal zones*)

The purpose of this section is to report total numbers of points for each class within the LAS files.

DPH-14 Report on Point Classification - Class Totals

The purpose of this section is to list the number of points in each classification so the user can determine if any points exist in unintended classes or contain incorrect bit flags.

Data Source - D:\00_Aubrey\Client_Tiles_Final

Class	Total	MKP	WH	Class	Total	MKP	WH	Class	Total	MKP	WH	Class	Total	MKP	WH
0	00	00	00	64	00	00	00	128	00	00	00	192	00	00	00
1	9,394,862,971	00	68,410,030	65	00	00	00	129	00	00	00	193	00	00	00
2	16,668,035,916	00	00	66	00	00	00	130	00	00	00	194	00	00	00
3	3,540,630,412	00	00	67	00	00	00	131	00	00	00	195	00	00	00
4	3,622,649,970	00	00	68	00	00	00	132	00	00	00	196	00	00	00
5	999,673,553	00	00	69	00	00	00	133	00	00	00	197	00	00	00
6	3,045,533	00	00	70	00	00	00	134	00	00	00	198	00	00	00
7	12,613	00	12,613	71	00	00	00	135	00	00	00	199	00	00	00
8	00	00	00	72	00	00	00	136	00	00	00	200	00	00	00
9	136,619	00	00	73	00	00	00	137	00	00	00	201	00	00	00
10	00	00	00	74	00	00	00	138	00	00	00	202	00	00	00
11	00	00	00	75	00	00	00	139	00	00	00	203	00	00	00
12	00	00	00	76	00	00	00	140	00	00	00	204	00	00	00
13	00	00	00	77	00	00	00	141	00	00	00	205	00	00	00
14	00	00	00	78	00	00	00	142	00	00	00	206	00	00	00
15	00	00	00	79	00	00	00	143	00	00	00	207	00	00	00
16	00	00	00	80	00	00	00	144	00	00	00	208	00	00	00
17	89,763	00	00	81	00	00	00	145	00	00	00	209	00	00	00
18	130	00	130	82	00	00	00	146	00	00	00	210	00	00	00
19	00	00	00	83	00	00	00	147	00	00	00	211	00	00	00
20	4,347	00	00	84	00	00	00	148	00	00	00	212	00	00	00
21	00	00	00	85	00	00	00	149	00	00	00	213	00	00	00
22	00	00	00	86	00	00	00	150	00	00	00	214	00	00	00
23	00	00	00	87	00	00	00	151	00	00	00	215	00	00	00
24	00	00	00	88	00	00	00	152	00	00	00	216	00	00	00
25	00	00	00	89	00	00	00	153	00	00	00	217	00	00	00
26	00	00	00	90	00	00	00	154	00	00	00	218	00	00	00
27	00	00	00	91	00	00	00	155	00	00	00	219	00	00	00
28	00	00	00	92	00	00	00	156	00	00	00	220	00	00	00
29	00	00	00	93	00	00	00	157	00	00	00	221	00	00	00
30	00	00	00	94	00	00	00	158	00	00	00	222	00	00	00
31	00	00	00	95	00	00	00	159	00	00	00	223	00	00	00
32	00	00	00	96	00	00	00	160	00	00	00	224	00	00	00
33	00	00	00	97	00	00	00	161	00	00	00	225	00	00	00
34	00	00	00	98	00	00	00	162	00	00	00	226	00	00	00
35	00	00	00	99	00	00	00	163	00	00	00	227	00	00	00
36	00	00	00	100	00	00	00	164	00	00	00	228	00	00	00
37	00	00	00	101	00	00	00	165	00	00	00	229	00	00	00
38	00	00	00	102	00	00	00	166	00	00	00	230	00	00	00
39	00	00	00	103	00	00	00	167	00	00	00	231	00	00	00
40	00	00	00	104	00	00	00	168	00	00	00	232	00	00	00
41	00	00	00	105	00	00	00	169	00	00	00	233	00	00	00
42	00	00	00	106	00	00	00	170	00	00	00	234	00	00	00
43	00	00	00	107	00	00	00	171	00	00	00	235	00	00	00
44	00	00	00	108	00	00	00	172	00	00	00	236	00	00	00
45	00	00	00	109	00	00	00	173	00	00	00	237	00	00	00
46	00	00	00	110	00	00	00	174	00	00	00	238	00	00	00
47	00	00	00	111	00	00	00	175	00	00	00	239	00	00	00
48	00	00	00	112	00	00	00	176	00	00	00	240	00	00	00
49	00	00	00	113	00	00	00	177	00	00	00	241	00	00	00
50	00	00	00	114	00	00	00	178	00	00	00	242	00	00	00
51	00	00	00	115	00	00	00	179	00	00	00	243	00	00	00
52	00	00	00	116	00	00	00	180	00	00	00	244	00	00	00
53	00	00	00	117	00	00	00	181	00	00	00	245	00	00	00
54	00	00	00	118	00	00	00	182	00	00	00	246	00	00	00
55	00	00	00	119	00	00	00	183	00	00	00	247	00	00	00
56	00	00	00	120	00	00	00	184	00	00	00	248	00	00	00
57	00	00	00	121	00	00	00	185	00	00	00	249	00	00	00
58	00	00	00	122	00	00	00	186	00	00	00	250	00	00	00
59	00	00	00	123	00	00	00	187	00	00	00	251	00	00	00
60	00	00	00	124	00	00	00	188	00	00	00	252	00	00	00
61	00	00	00	125	00	00	00	189	00	00	00	253	00	00	00
62	00	00	00	126	00	00	00	190	00	00	00	254	00	00	00
63	00	00	00	127	00	00	00	191	00	00	00	255	00	00	00

Bold – point counts in 'Minimum classified point cloud classification scheme' (see table on previous page)

– point counts in Classes beyond the minimum

– disallowed point counts or bit flags per USGS spec

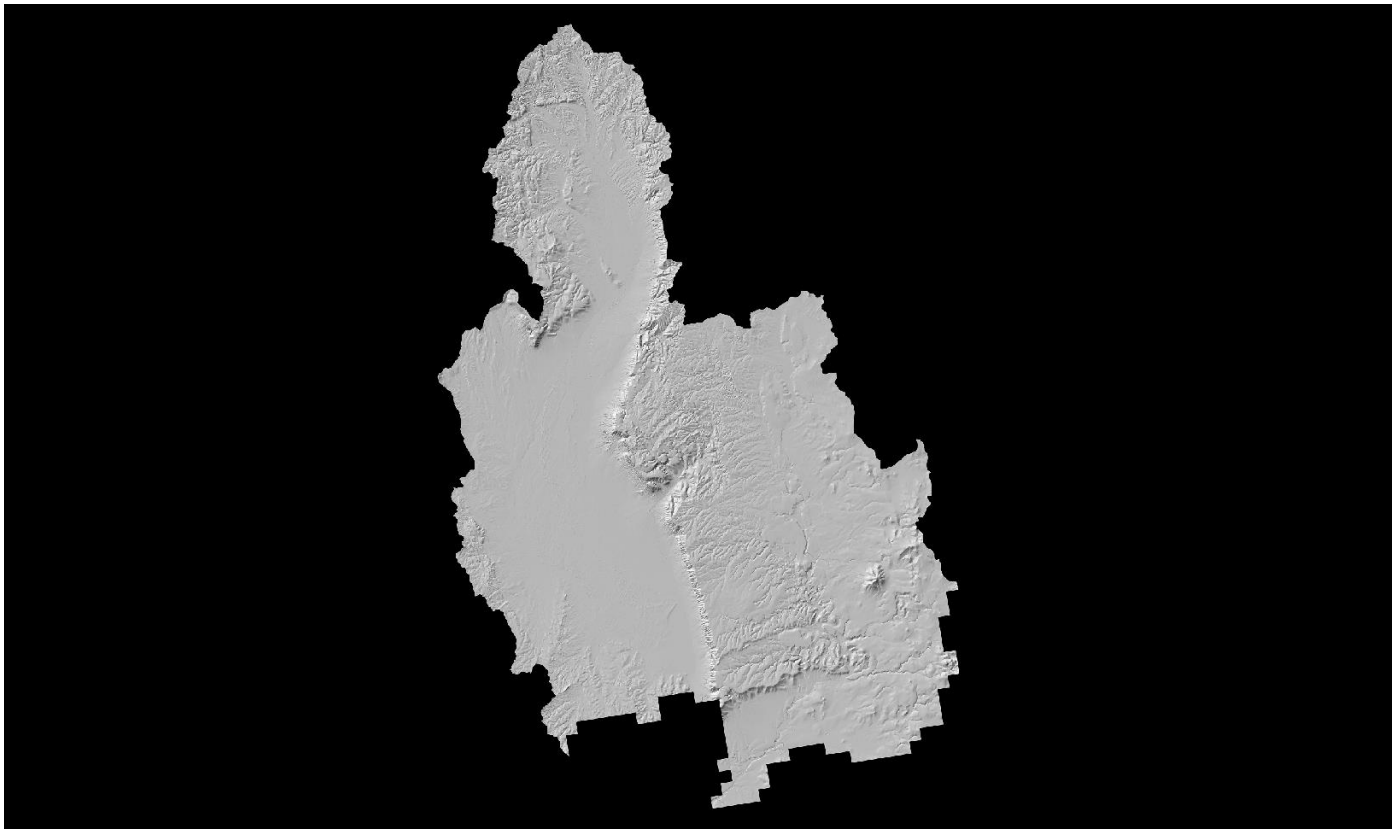
– not all Class 0, Class 7, and Class 18 points flagged as Withheld

DPH-15 Report on Classification Consistency

The USGS Lidar Base Specification Version 2.1 states: "Point classification is to be consistent across the entire project. Noticeable variations in the character, texture, or quality of the classification between tiles, swaths, lifts, or other non-natural divisions will be cause for rejection of the entire deliverable."

The purpose of this section is to show the bare earth surface hillshade product for classification consistency inspection.

Data Source - D:\00_Aubrey\Client_Tiles_Final
Result Path - D:\00_Aubrey\Aubrey_QC\DPH_15\Hillshade_SingleFile.jp2



DPH-16 Report on Tiles

The USGS Lidar Base Specification Version 2.1 states: "A single nonoverlapping project tiling scheme will be established and agreed upon by the data producer and the USGS–NGP before collection. The tiling scheme will be used for all tiled deliverables:
- The tiling scheme shall use the same coordinate reference system and units as the data.
- The tile size shall be an integer multiple of the cell size for raster deliverables.
- The tiles shall be indexed in x and y to an integer multiple of the x and y dimensions of the tile.
- The tiled deliverables shall edge-match seamlessly and without gaps.
- The tiled deliverables shall conform to the project tiling scheme without added overlap."

The purpose of this section is to report on the unallowed presence of overlap in the project tile scheme.

Data Source: D:\00_Aubrey\Client_Shapes\Aubrey_tiles_786total_utm12.shp
Units: Meter

Tile	Approx. Width	Approx. Height	Overlap
2990_9310	1500.000	1500.000	False
2990_9400	1500.000	1500.000	False
2990_9415	1500.000	1500.000	False
3005_9235	1500.000	1500.000	False
3005_9250	1500.000	1500.000	False
3005_9265	1500.000	1500.000	False
3005_9280	1500.000	1500.000	False
3005_9295	1500.000	1500.000	False
3005_9310	1500.000	1500.000	False
3005_9325	1500.000	1500.000	False
3005_9340	1500.000	1500.000	False
3005_9355	1500.000	1500.000	False
3005_9370	1500.000	1500.000	False
3005_9385	1500.000	1500.000	False
3005_9400	1500.000	1500.000	False
3005_9415	1500.000	1500.000	False
3005_9430	1500.000	1500.000	False
3005_9445	1500.000	1500.000	False
3020_9220	1500.000	1500.000	False
3020_9235	1500.000	1500.000	False
3020_9250	1500.000	1500.000	False
3020_9265	1500.000	1500.000	False
3020_9280	1500.000	1500.000	False
3020_9295	1500.000	1500.000	False
3020_9310	1500.000	1500.000	False
3020_9325	1500.000	1500.000	False
3020_9340	1500.000	1500.000	False
3020_9355	1500.000	1500.000	False
3020_9370	1500.000	1500.000	False
3020_9385	1500.000	1500.000	False
3020_9400	1500.000	1500.000	False
3020_9415	1500.000	1500.000	False
3020_9430	1500.000	1500.000	False
3020_9445	1500.000	1500.000	False
3020_9460	1500.000	1500.000	False
3020_9580	1500.000	1500.000	False
3020_9595	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3035_9205	1500.000	1500.000	False
3035_9220	1500.000	1500.000	False
3035_9235	1500.000	1500.000	False
3035_9250	1500.000	1500.000	False
3035_9265	1500.000	1500.000	False
3035_9280	1500.000	1500.000	False
3035_9295	1500.000	1500.000	False
3035_9310	1500.000	1500.000	False
3035_9325	1500.000	1500.000	False
3035_9340	1500.000	1500.000	False
3035_9355	1500.000	1500.000	False
3035_9370	1500.000	1500.000	False
3035_9385	1500.000	1500.000	False
3035_9400	1500.000	1500.000	False
3035_9415	1500.000	1500.000	False
3035_9430	1500.000	1500.000	False
3035_9445	1500.000	1500.000	False
3035_9460	1500.000	1500.000	False
3035_9475	1500.000	1500.000	False
3035_9520	1500.000	1500.000	False
3035_9535	1500.000	1500.000	False
3035_9550	1500.000	1500.000	False
3035_9565	1500.000	1500.000	False
3035_9580	1500.000	1500.000	False
3035_9595	1500.000	1500.000	False
3035_9610	1500.000	1500.000	False
3035_9625	1500.000	1500.000	False
3050_9160	1500.000	1500.000	False
3050_9175	1500.000	1500.000	False
3050_9190	1500.000	1500.000	False
3050_9205	1500.000	1500.000	False
3050_9220	1500.000	1500.000	False
3050_9235	1500.000	1500.000	False
3050_9250	1500.000	1500.000	False
3050_9265	1500.000	1500.000	False
3050_9280	1500.000	1500.000	False
3050_9295	1500.000	1500.000	False
3050_9310	1500.000	1500.000	False
3050_9325	1500.000	1500.000	False
3050_9340	1500.000	1500.000	False
3050_9355	1500.000	1500.000	False
3050_9370	1500.000	1500.000	False
3050_9385	1500.000	1500.000	False
3050_9400	1500.000	1500.000	False
3050_9415	1500.000	1500.000	False
3050_9430	1500.000	1500.000	False
3050_9445	1500.000	1500.000	False
3050_9460	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3050_9475	1500.000	1500.000	False
3050_9490	1500.000	1500.000	False
3050_9505	1500.000	1500.000	False
3050_9520	1500.000	1500.000	False
3050_9535	1500.000	1500.000	False
3050_9550	1500.000	1500.000	False
3050_9565	1500.000	1500.000	False
3050_9580	1500.000	1500.000	False
3050_9595	1500.000	1500.000	False
3050_9610	1500.000	1500.000	False
3050_9625	1500.000	1500.000	False
3050_9640	1500.000	1500.000	False
3050_9655	1500.000	1500.000	False
3050_9670	1500.000	1500.000	False
3065_9115	1500.000	1500.000	False
3065_9130	1500.000	1500.000	False
3065_9160	1500.000	1500.000	False
3065_9175	1500.000	1500.000	False
3065_9190	1500.000	1500.000	False
3065_9205	1500.000	1500.000	False
3065_9220	1500.000	1500.000	False
3065_9235	1500.000	1500.000	False
3065_9250	1500.000	1500.000	False
3065_9265	1500.000	1500.000	False
3065_9280	1500.000	1500.000	False
3065_9295	1500.000	1500.000	False
3065_9310	1500.000	1500.000	False
3065_9325	1500.000	1500.000	False
3065_9340	1500.000	1500.000	False
3065_9355	1500.000	1500.000	False
3065_9370	1500.000	1500.000	False
3065_9385	1500.000	1500.000	False
3065_9400	1500.000	1500.000	False
3065_9415	1500.000	1500.000	False
3065_9430	1500.000	1500.000	False
3065_9445	1500.000	1500.000	False
3065_9460	1500.000	1500.000	False
3065_9475	1500.000	1500.000	False
3065_9490	1500.000	1500.000	False
3065_9505	1500.000	1500.000	False
3065_9520	1500.000	1500.000	False
3065_9535	1500.000	1500.000	False
3065_9550	1500.000	1500.000	False
3065_9565	1500.000	1500.000	False
3065_9580	1500.000	1500.000	False
3065_9595	1500.000	1500.000	False
3065_9610	1500.000	1500.000	False
3065_9625	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3065_9640	1500.000	1500.000	False
3065_9655	1500.000	1500.000	False
3065_9670	1500.000	1500.000	False
3065_9685	1500.000	1500.000	False
3080_9100	1500.000	1500.000	False
3080_9115	1500.000	1500.000	False
3080_9130	1500.000	1500.000	False
3080_9145	1500.000	1500.000	False
3080_9160	1500.000	1500.000	False
3080_9175	1500.000	1500.000	False
3080_9190	1500.000	1500.000	False
3080_9205	1500.000	1500.000	False
3080_9220	1500.000	1500.000	False
3080_9235	1500.000	1500.000	False
3080_9250	1500.000	1500.000	False
3080_9265	1500.000	1500.000	False
3080_9280	1500.000	1500.000	False
3080_9295	1500.000	1500.000	False
3080_9310	1500.000	1500.000	False
3080_9325	1500.000	1500.000	False
3080_9340	1500.000	1500.000	False
3080_9355	1500.000	1500.000	False
3080_9370	1500.000	1500.000	False
3080_9385	1500.000	1500.000	False
3080_9400	1500.000	1500.000	False
3080_9415	1500.000	1500.000	False
3080_9430	1500.000	1500.000	False
3080_9445	1500.000	1500.000	False
3080_9460	1500.000	1500.000	False
3080_9475	1500.000	1500.000	False
3080_9490	1500.000	1500.000	False
3080_9505	1500.000	1500.000	False
3080_9520	1500.000	1500.000	False
3080_9535	1500.000	1500.000	False
3080_9550	1500.000	1500.000	False
3080_9565	1500.000	1500.000	False
3080_9580	1500.000	1500.000	False
3080_9595	1500.000	1500.000	False
3080_9610	1500.000	1500.000	False
3080_9625	1500.000	1500.000	False
3080_9640	1500.000	1500.000	False
3080_9655	1500.000	1500.000	False
3080_9670	1500.000	1500.000	False
3080_9685	1500.000	1500.000	False
3080_9700	1500.000	1500.000	False
3095_9100	1500.000	1500.000	False
3095_9115	1500.000	1500.000	False
3095_9130	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3095_9145	1500.000	1500.000	False
3095_9160	1500.000	1500.000	False
3095_9175	1500.000	1500.000	False
3095_9190	1500.000	1500.000	False
3095_9205	1500.000	1500.000	False
3095_9220	1500.000	1500.000	False
3095_9235	1500.000	1500.000	False
3095_9250	1500.000	1500.000	False
3095_9265	1500.000	1500.000	False
3095_9280	1500.000	1500.000	False
3095_9295	1500.000	1500.000	False
3095_9310	1500.000	1500.000	False
3095_9325	1500.000	1500.000	False
3095_9340	1500.000	1500.000	False
3095_9355	1500.000	1500.000	False
3095_9370	1500.000	1500.000	False
3095_9385	1500.000	1500.000	False
3095_9400	1500.000	1500.000	False
3095_9415	1500.000	1500.000	False
3095_9430	1500.000	1500.000	False
3095_9445	1500.000	1500.000	False
3095_9460	1500.000	1500.000	False
3095_9475	1500.000	1500.000	False
3095_9490	1500.000	1500.000	False
3095_9505	1500.000	1500.000	False
3095_9520	1500.000	1500.000	False
3095_9535	1500.000	1500.000	False
3095_9550	1500.000	1500.000	False
3095_9565	1500.000	1500.000	False
3095_9580	1500.000	1500.000	False
3095_9595	1500.000	1500.000	False
3095_9610	1500.000	1500.000	False
3095_9625	1500.000	1500.000	False
3095_9640	1500.000	1500.000	False
3095_9655	1500.000	1500.000	False
3095_9670	1500.000	1500.000	False
3095_9685	1500.000	1500.000	False
3095_9700	1500.000	1500.000	False
3110_9115	1500.000	1500.000	False
3110_9130	1500.000	1500.000	False
3110_9145	1500.000	1500.000	False
3110_9160	1500.000	1500.000	False
3110_9175	1500.000	1500.000	False
3110_9190	1500.000	1500.000	False
3110_9205	1500.000	1500.000	False
3110_9220	1500.000	1500.000	False
3110_9235	1500.000	1500.000	False
3110_9250	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3110_9265	1500.000	1500.000	False
3110_9280	1500.000	1500.000	False
3110_9295	1500.000	1500.000	False
3110_9310	1500.000	1500.000	False
3110_9325	1500.000	1500.000	False
3110_9340	1500.000	1500.000	False
3110_9355	1500.000	1500.000	False
3110_9370	1500.000	1500.000	False
3110_9385	1500.000	1500.000	False
3110_9400	1500.000	1500.000	False
3110_9415	1500.000	1500.000	False
3110_9430	1500.000	1500.000	False
3110_9445	1500.000	1500.000	False
3110_9460	1500.000	1500.000	False
3110_9475	1500.000	1500.000	False
3110_9490	1500.000	1500.000	False
3110_9505	1500.000	1500.000	False
3110_9520	1500.000	1500.000	False
3110_9535	1500.000	1500.000	False
3110_9550	1500.000	1500.000	False
3110_9565	1500.000	1500.000	False
3110_9580	1500.000	1500.000	False
3110_9595	1500.000	1500.000	False
3110_9610	1500.000	1500.000	False
3110_9625	1500.000	1500.000	False
3110_9640	1500.000	1500.000	False
3110_9655	1500.000	1500.000	False
3110_9670	1500.000	1500.000	False
3110_9685	1500.000	1500.000	False
3110_9700	1500.000	1500.000	False
3125_9130	1500.000	1500.000	False
3125_9145	1500.000	1500.000	False
3125_9160	1500.000	1500.000	False
3125_9175	1500.000	1500.000	False
3125_9190	1500.000	1500.000	False
3125_9205	1500.000	1500.000	False
3125_9220	1500.000	1500.000	False
3125_9235	1500.000	1500.000	False
3125_9250	1500.000	1500.000	False
3125_9265	1500.000	1500.000	False
3125_9280	1500.000	1500.000	False
3125_9295	1500.000	1500.000	False
3125_9310	1500.000	1500.000	False
3125_9325	1500.000	1500.000	False
3125_9340	1500.000	1500.000	False
3125_9355	1500.000	1500.000	False
3125_9370	1500.000	1500.000	False
3125_9385	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3125_9400	1500.000	1500.000	False
3125_9415	1500.000	1500.000	False
3125_9430	1500.000	1500.000	False
3125_9445	1500.000	1500.000	False
3125_9460	1500.000	1500.000	False
3125_9475	1500.000	1500.000	False
3125_9490	1500.000	1500.000	False
3125_9505	1500.000	1500.000	False
3125_9520	1500.000	1500.000	False
3125_9535	1500.000	1500.000	False
3125_9550	1500.000	1500.000	False
3125_9565	1500.000	1500.000	False
3125_9580	1500.000	1500.000	False
3125_9595	1500.000	1500.000	False
3125_9610	1500.000	1500.000	False
3125_9625	1500.000	1500.000	False
3125_9640	1500.000	1500.000	False
3125_9655	1500.000	1500.000	False
3125_9670	1500.000	1500.000	False
3125_9685	1500.000	1500.000	False
3140_9130	1500.000	1500.000	False
3140_9145	1500.000	1500.000	False
3140_9160	1500.000	1500.000	False
3140_9175	1500.000	1500.000	False
3140_9190	1500.000	1500.000	False
3140_9205	1500.000	1500.000	False
3140_9220	1500.000	1500.000	False
3140_9235	1500.000	1500.000	False
3140_9250	1500.000	1500.000	False
3140_9265	1500.000	1500.000	False
3140_9280	1500.000	1500.000	False
3140_9295	1500.000	1500.000	False
3140_9310	1500.000	1500.000	False
3140_9325	1500.000	1500.000	False
3140_9340	1500.000	1500.000	False
3140_9355	1500.000	1500.000	False
3140_9370	1500.000	1500.000	False
3140_9385	1500.000	1500.000	False
3140_9400	1500.000	1500.000	False
3140_9415	1500.000	1500.000	False
3140_9430	1500.000	1500.000	False
3140_9445	1500.000	1500.000	False
3140_9460	1500.000	1500.000	False
3140_9475	1500.000	1500.000	False
3140_9490	1500.000	1500.000	False
3140_9505	1500.000	1500.000	False
3140_9520	1500.000	1500.000	False
3140_9535	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3140_9550	1500.000	1500.000	False
3140_9565	1500.000	1500.000	False
3140_9580	1500.000	1500.000	False
3140_9595	1500.000	1500.000	False
3140_9610	1500.000	1500.000	False
3140_9625	1500.000	1500.000	False
3140_9640	1500.000	1500.000	False
3140_9655	1500.000	1500.000	False
3140_9670	1500.000	1500.000	False
3140_9685	1500.000	1500.000	False
3155_9115	1500.000	1500.000	False
3155_9130	1500.000	1500.000	False
3155_9145	1500.000	1500.000	False
3155_9160	1500.000	1500.000	False
3155_9175	1500.000	1500.000	False
3155_9190	1500.000	1500.000	False
3155_9205	1500.000	1500.000	False
3155_9220	1500.000	1500.000	False
3155_9235	1500.000	1500.000	False
3155_9250	1500.000	1500.000	False
3155_9265	1500.000	1500.000	False
3155_9280	1500.000	1500.000	False
3155_9295	1500.000	1500.000	False
3155_9310	1500.000	1500.000	False
3155_9325	1500.000	1500.000	False
3155_9340	1500.000	1500.000	False
3155_9355	1500.000	1500.000	False
3155_9370	1500.000	1500.000	False
3155_9385	1500.000	1500.000	False
3155_9400	1500.000	1500.000	False
3155_9415	1500.000	1500.000	False
3155_9430	1500.000	1500.000	False
3155_9445	1500.000	1500.000	False
3155_9460	1500.000	1500.000	False
3155_9475	1500.000	1500.000	False
3155_9490	1500.000	1500.000	False
3155_9505	1500.000	1500.000	False
3155_9520	1500.000	1500.000	False
3155_9535	1500.000	1500.000	False
3155_9550	1500.000	1500.000	False
3155_9565	1500.000	1500.000	False
3155_9580	1500.000	1500.000	False
3155_9595	1500.000	1500.000	False
3155_9610	1500.000	1500.000	False
3155_9625	1500.000	1500.000	False
3155_9640	1500.000	1500.000	False
3155_9655	1500.000	1500.000	False
3155_9670	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3170_9115	1500.000	1500.000	False
3170_9130	1500.000	1500.000	False
3170_9145	1500.000	1500.000	False
3170_9160	1500.000	1500.000	False
3170_9175	1500.000	1500.000	False
3170_9190	1500.000	1500.000	False
3170_9205	1500.000	1500.000	False
3170_9220	1500.000	1500.000	False
3170_9235	1500.000	1500.000	False
3170_9250	1500.000	1500.000	False
3170_9265	1500.000	1500.000	False
3170_9280	1500.000	1500.000	False
3170_9295	1500.000	1500.000	False
3170_9310	1500.000	1500.000	False
3170_9325	1500.000	1500.000	False
3170_9340	1500.000	1500.000	False
3170_9355	1500.000	1500.000	False
3170_9370	1500.000	1500.000	False
3170_9385	1500.000	1500.000	False
3170_9400	1500.000	1500.000	False
3170_9415	1500.000	1500.000	False
3170_9430	1500.000	1500.000	False
3170_9445	1500.000	1500.000	False
3170_9460	1500.000	1500.000	False
3170_9475	1500.000	1500.000	False
3170_9490	1500.000	1500.000	False
3170_9505	1500.000	1500.000	False
3170_9520	1500.000	1500.000	False
3170_9535	1500.000	1500.000	False
3170_9550	1500.000	1500.000	False
3170_9565	1500.000	1500.000	False
3170_9580	1500.000	1500.000	False
3170_9595	1500.000	1500.000	False
3170_9610	1500.000	1500.000	False
3170_9625	1500.000	1500.000	False
3185_9145	1500.000	1500.000	False
3185_9160	1500.000	1500.000	False
3185_9175	1500.000	1500.000	False
3185_9190	1500.000	1500.000	False
3185_9205	1500.000	1500.000	False
3185_9220	1500.000	1500.000	False
3185_9235	1500.000	1500.000	False
3185_9250	1500.000	1500.000	False
3185_9265	1500.000	1500.000	False
3185_9280	1500.000	1500.000	False
3185_9295	1500.000	1500.000	False
3185_9310	1500.000	1500.000	False
3185_9325	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3185_9340	1500.000	1500.000	False
3185_9355	1500.000	1500.000	False
3185_9370	1500.000	1500.000	False
3185_9385	1500.000	1500.000	False
3185_9400	1500.000	1500.000	False
3185_9415	1500.000	1500.000	False
3185_9430	1500.000	1500.000	False
3185_9445	1500.000	1500.000	False
3185_9460	1500.000	1500.000	False
3185_9475	1500.000	1500.000	False
3185_9490	1500.000	1500.000	False
3185_9505	1500.000	1500.000	False
3185_9520	1500.000	1500.000	False
3185_9550	1500.000	1500.000	False
3185_9565	1500.000	1500.000	False
3185_9580	1500.000	1500.000	False
3185_9595	1500.000	1500.000	False
3185_9610	1500.000	1500.000	False
3200_9130	1500.000	1500.000	False
3200_9145	1500.000	1500.000	False
3200_9160	1500.000	1500.000	False
3200_9175	1500.000	1500.000	False
3200_9190	1500.000	1500.000	False
3200_9205	1500.000	1500.000	False
3200_9220	1500.000	1500.000	False
3200_9235	1500.000	1500.000	False
3200_9250	1500.000	1500.000	False
3200_9265	1500.000	1500.000	False
3200_9280	1500.000	1500.000	False
3200_9295	1500.000	1500.000	False
3200_9310	1500.000	1500.000	False
3200_9325	1500.000	1500.000	False
3200_9340	1500.000	1500.000	False
3200_9355	1500.000	1500.000	False
3200_9370	1500.000	1500.000	False
3200_9385	1500.000	1500.000	False
3200_9400	1500.000	1500.000	False
3200_9415	1500.000	1500.000	False
3200_9430	1500.000	1500.000	False
3200_9445	1500.000	1500.000	False
3200_9460	1500.000	1500.000	False
3215_9055	1500.000	1500.000	False
3215_9070	1500.000	1500.000	False
3215_9085	1500.000	1500.000	False
3215_9130	1500.000	1500.000	False
3215_9145	1500.000	1500.000	False
3215_9160	1500.000	1500.000	False
3215_9175	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3215_9190	1500.000	1500.000	False
3215_9205	1500.000	1500.000	False
3215_9220	1500.000	1500.000	False
3215_9235	1500.000	1500.000	False
3215_9250	1500.000	1500.000	False
3215_9265	1500.000	1500.000	False
3215_9280	1500.000	1500.000	False
3215_9295	1500.000	1500.000	False
3215_9310	1500.000	1500.000	False
3215_9325	1500.000	1500.000	False
3215_9340	1500.000	1500.000	False
3215_9355	1500.000	1500.000	False
3215_9370	1500.000	1500.000	False
3215_9385	1500.000	1500.000	False
3215_9400	1500.000	1500.000	False
3215_9415	1500.000	1500.000	False
3215_9430	1500.000	1500.000	False
3215_9445	1500.000	1500.000	False
3215_9460	1500.000	1500.000	False
3230_9055	1500.000	1500.000	False
3230_9070	1500.000	1500.000	False
3230_9085	1500.000	1500.000	False
3230_9100	1500.000	1500.000	False
3230_9115	1500.000	1500.000	False
3230_9130	1500.000	1500.000	False
3230_9145	1500.000	1500.000	False
3230_9160	1500.000	1500.000	False
3230_9175	1500.000	1500.000	False
3230_9190	1500.000	1500.000	False
3230_9205	1500.000	1500.000	False
3230_9220	1500.000	1500.000	False
3230_9235	1500.000	1500.000	False
3230_9250	1500.000	1500.000	False
3230_9265	1500.000	1500.000	False
3230_9280	1500.000	1500.000	False
3230_9295	1500.000	1500.000	False
3230_9310	1500.000	1500.000	False
3230_9325	1500.000	1500.000	False
3230_9340	1500.000	1500.000	False
3230_9355	1500.000	1500.000	False
3230_9370	1500.000	1500.000	False
3230_9385	1500.000	1500.000	False
3230_9400	1500.000	1500.000	False
3230_9415	1500.000	1500.000	False
3230_9430	1500.000	1500.000	False
3230_9445	1500.000	1500.000	False
3230_9460	1500.000	1500.000	False
3245_9055	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3245_9070	1500.000	1500.000	False
3245_9085	1500.000	1500.000	False
3245_9100	1500.000	1500.000	False
3245_9115	1500.000	1500.000	False
3245_9130	1500.000	1500.000	False
3245_9145	1500.000	1500.000	False
3245_9160	1500.000	1500.000	False
3245_9175	1500.000	1500.000	False
3245_9190	1500.000	1500.000	False
3245_9205	1500.000	1500.000	False
3245_9220	1500.000	1500.000	False
3245_9235	1500.000	1500.000	False
3245_9250	1500.000	1500.000	False
3245_9265	1500.000	1500.000	False
3245_9280	1500.000	1500.000	False
3245_9295	1500.000	1500.000	False
3245_9310	1500.000	1500.000	False
3245_9325	1500.000	1500.000	False
3245_9340	1500.000	1500.000	False
3245_9355	1500.000	1500.000	False
3245_9370	1500.000	1500.000	False
3245_9385	1500.000	1500.000	False
3245_9400	1500.000	1500.000	False
3245_9415	1500.000	1500.000	False
3245_9430	1500.000	1500.000	False
3245_9445	1500.000	1500.000	False
3245_9460	1500.000	1500.000	False
3260_9055	1500.000	1500.000	False
3260_9070	1500.000	1500.000	False
3260_9085	1500.000	1500.000	False
3260_9100	1500.000	1500.000	False
3260_9115	1500.000	1500.000	False
3260_9130	1500.000	1500.000	False
3260_9145	1500.000	1500.000	False
3260_9160	1500.000	1500.000	False
3260_9175	1500.000	1500.000	False
3260_9190	1500.000	1500.000	False
3260_9205	1500.000	1500.000	False
3260_9220	1500.000	1500.000	False
3260_9235	1500.000	1500.000	False
3260_9250	1500.000	1500.000	False
3260_9265	1500.000	1500.000	False
3260_9280	1500.000	1500.000	False
3260_9295	1500.000	1500.000	False
3260_9310	1500.000	1500.000	False
3260_9325	1500.000	1500.000	False
3260_9340	1500.000	1500.000	False
3260_9355	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3260_9370	1500.000	1500.000	False
3260_9385	1500.000	1500.000	False
3260_9400	1500.000	1500.000	False
3260_9415	1500.000	1500.000	False
3260_9430	1500.000	1500.000	False
3260_9445	1500.000	1500.000	False
3260_9460	1500.000	1500.000	False
3260_9475	1500.000	1500.000	False
3275_9085	1500.000	1500.000	False
3275_9100	1500.000	1500.000	False
3275_9115	1500.000	1500.000	False
3275_9130	1500.000	1500.000	False
3275_9145	1500.000	1500.000	False
3275_9160	1500.000	1500.000	False
3275_9175	1500.000	1500.000	False
3275_9190	1500.000	1500.000	False
3275_9205	1500.000	1500.000	False
3275_9220	1500.000	1500.000	False
3275_9235	1500.000	1500.000	False
3275_9250	1500.000	1500.000	False
3275_9265	1500.000	1500.000	False
3275_9280	1500.000	1500.000	False
3275_9295	1500.000	1500.000	False
3275_9310	1500.000	1500.000	False
3275_9325	1500.000	1500.000	False
3275_9340	1500.000	1500.000	False
3275_9355	1500.000	1500.000	False
3275_9370	1500.000	1500.000	False
3275_9385	1500.000	1500.000	False
3275_9400	1500.000	1500.000	False
3275_9415	1500.000	1500.000	False
3275_9430	1500.000	1500.000	False
3275_9445	1500.000	1500.000	False
3275_9460	1500.000	1500.000	False
3275_9475	1500.000	1500.000	False
3290_9100	1500.000	1500.000	False
3290_9115	1500.000	1500.000	False
3290_9130	1500.000	1500.000	False
3290_9145	1500.000	1500.000	False
3290_9160	1500.000	1500.000	False
3290_9175	1500.000	1500.000	False
3290_9190	1500.000	1500.000	False
3290_9205	1500.000	1500.000	False
3290_9220	1500.000	1500.000	False
3290_9235	1500.000	1500.000	False
3290_9250	1500.000	1500.000	False
3290_9265	1500.000	1500.000	False
3290_9280	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3290_9295	1500.000	1500.000	False
3290_9310	1500.000	1500.000	False
3290_9325	1500.000	1500.000	False
3290_9340	1500.000	1500.000	False
3290_9355	1500.000	1500.000	False
3290_9370	1500.000	1500.000	False
3290_9385	1500.000	1500.000	False
3290_9400	1500.000	1500.000	False
3290_9415	1500.000	1500.000	False
3290_9430	1500.000	1500.000	False
3290_9445	1500.000	1500.000	False
3290_9460	1500.000	1500.000	False
3290_9475	1500.000	1500.000	False
3305_9100	1500.000	1500.000	False
3305_9115	1500.000	1500.000	False
3305_9130	1500.000	1500.000	False
3305_9145	1500.000	1500.000	False
3305_9160	1500.000	1500.000	False
3305_9175	1500.000	1500.000	False
3305_9190	1500.000	1500.000	False
3305_9205	1500.000	1500.000	False
3305_9220	1500.000	1500.000	False
3305_9235	1500.000	1500.000	False
3305_9250	1500.000	1500.000	False
3305_9265	1500.000	1500.000	False
3305_9280	1500.000	1500.000	False
3305_9295	1500.000	1500.000	False
3305_9310	1500.000	1500.000	False
3305_9325	1500.000	1500.000	False
3305_9340	1500.000	1500.000	False
3305_9355	1500.000	1500.000	False
3305_9370	1500.000	1500.000	False
3305_9385	1500.000	1500.000	False
3305_9400	1500.000	1500.000	False
3305_9415	1500.000	1500.000	False
3305_9430	1500.000	1500.000	False
3305_9445	1500.000	1500.000	False
3305_9460	1500.000	1500.000	False
3305_9475	1500.000	1500.000	False
3320_9100	1500.000	1500.000	False
3320_9115	1500.000	1500.000	False
3320_9130	1500.000	1500.000	False
3320_9145	1500.000	1500.000	False
3320_9160	1500.000	1500.000	False
3320_9175	1500.000	1500.000	False
3320_9190	1500.000	1500.000	False
3320_9205	1500.000	1500.000	False
3320_9220	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3320_9235	1500.000	1500.000	False
3320_9250	1500.000	1500.000	False
3320_9265	1500.000	1500.000	False
3320_9280	1500.000	1500.000	False
3320_9295	1500.000	1500.000	False
3320_9310	1500.000	1500.000	False
3320_9325	1500.000	1500.000	False
3320_9340	1500.000	1500.000	False
3320_9355	1500.000	1500.000	False
3320_9370	1500.000	1500.000	False
3320_9385	1500.000	1500.000	False
3320_9400	1500.000	1500.000	False
3320_9415	1500.000	1500.000	False
3320_9430	1500.000	1500.000	False
3320_9445	1500.000	1500.000	False
3320_9460	1500.000	1500.000	False
3335_9085	1500.000	1500.000	False
3335_9100	1500.000	1500.000	False
3335_9115	1500.000	1500.000	False
3335_9130	1500.000	1500.000	False
3335_9145	1500.000	1500.000	False
3335_9160	1500.000	1500.000	False
3335_9175	1500.000	1500.000	False
3335_9190	1500.000	1500.000	False
3335_9205	1500.000	1500.000	False
3335_9220	1500.000	1500.000	False
3335_9235	1500.000	1500.000	False
3335_9250	1500.000	1500.000	False
3335_9265	1500.000	1500.000	False
3335_9280	1500.000	1500.000	False
3335_9295	1500.000	1500.000	False
3335_9310	1500.000	1500.000	False
3335_9325	1500.000	1500.000	False
3335_9340	1500.000	1500.000	False
3335_9355	1500.000	1500.000	False
3335_9370	1500.000	1500.000	False
3335_9385	1500.000	1500.000	False
3335_9400	1500.000	1500.000	False
3350_9085	1500.000	1500.000	False
3350_9100	1500.000	1500.000	False
3350_9115	1500.000	1500.000	False
3350_9130	1500.000	1500.000	False
3350_9145	1500.000	1500.000	False
3350_9160	1500.000	1500.000	False
3350_9175	1500.000	1500.000	False
3350_9190	1500.000	1500.000	False
3350_9205	1500.000	1500.000	False
3350_9220	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

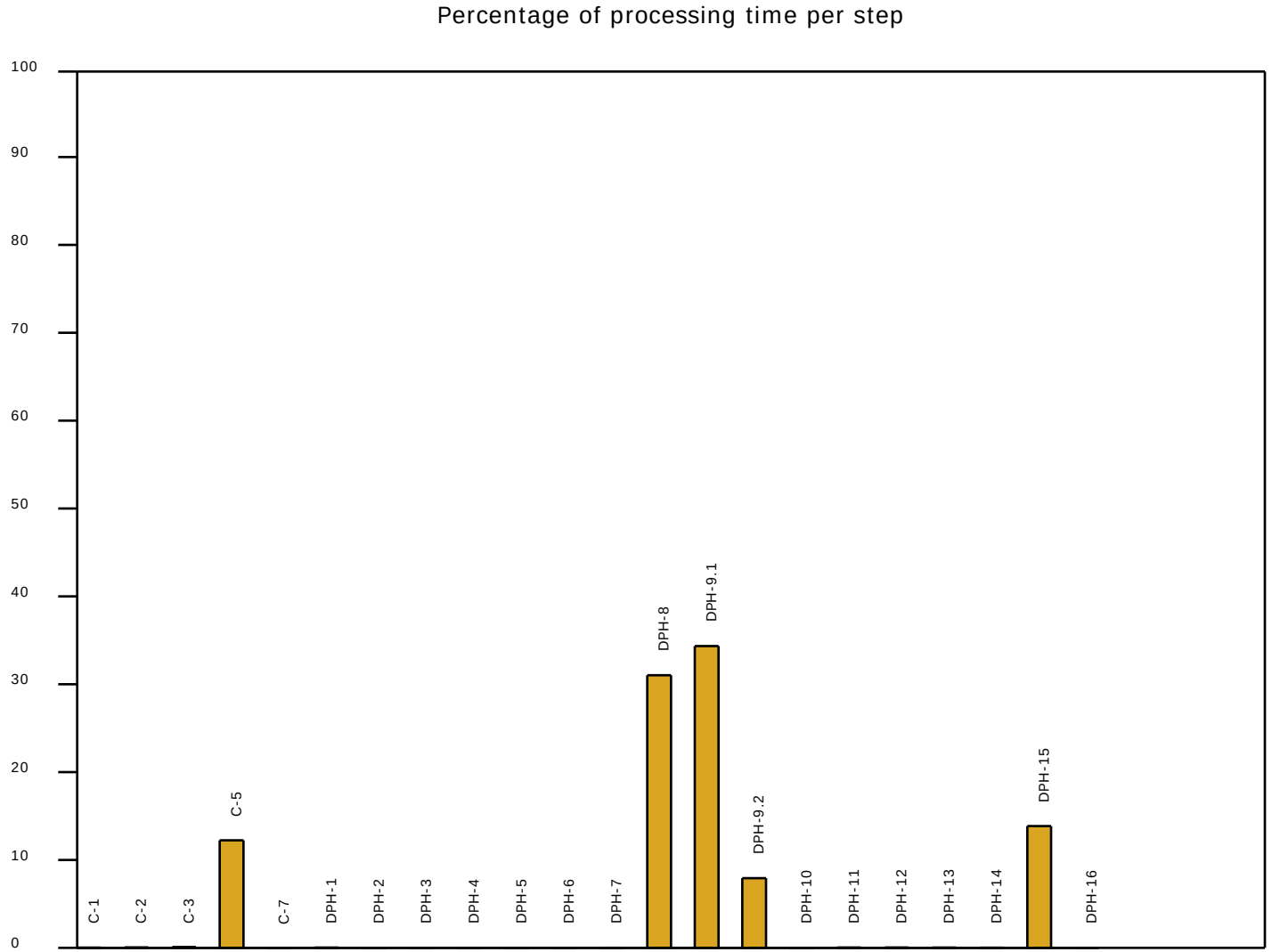
Tile	Approx. Width	Approx. Height	Overlap
3350_9235	1500.000	1500.000	False
3350_9250	1500.000	1500.000	False
3350_9265	1500.000	1500.000	False
3350_9280	1500.000	1500.000	False
3350_9295	1500.000	1500.000	False
3350_9310	1500.000	1500.000	False
3350_9325	1500.000	1500.000	False
3350_9340	1500.000	1500.000	False
3350_9355	1500.000	1500.000	False
3365_9085	1500.000	1500.000	False
3365_9100	1500.000	1500.000	False
3365_9115	1500.000	1500.000	False
3365_9130	1500.000	1500.000	False
3365_9145	1500.000	1500.000	False
3365_9160	1500.000	1500.000	False
3365_9175	1500.000	1500.000	False
3365_9190	1500.000	1500.000	False
3365_9205	1500.000	1500.000	False
3365_9220	1500.000	1500.000	False
3365_9235	1500.000	1500.000	False
3365_9250	1500.000	1500.000	False
3365_9265	1500.000	1500.000	False
3365_9280	1500.000	1500.000	False
3365_9295	1500.000	1500.000	False
3365_9310	1500.000	1500.000	False
3365_9325	1500.000	1500.000	False
3365_9340	1500.000	1500.000	False
3380_9100	1500.000	1500.000	False
3380_9115	1500.000	1500.000	False
3380_9130	1500.000	1500.000	False
3380_9145	1500.000	1500.000	False
3380_9160	1500.000	1500.000	False
3380_9175	1500.000	1500.000	False
3380_9190	1500.000	1500.000	False
3380_9205	1500.000	1500.000	False
3380_9220	1500.000	1500.000	False
3380_9235	1500.000	1500.000	False
3380_9250	1500.000	1500.000	False
3380_9265	1500.000	1500.000	False
3380_9280	1500.000	1500.000	False
3380_9295	1500.000	1500.000	False
3380_9310	1500.000	1500.000	False
3380_9325	1500.000	1500.000	False
3380_9340	1500.000	1500.000	False
3380_9355	1500.000	1500.000	False
3395_9100	1500.000	1500.000	False
3395_9115	1500.000	1500.000	False
3395_9130	1500.000	1500.000	False

DPH-16 Report on Tiles - continued

Tile	Approx. Width	Approx. Height	Overlap
3395_9145	1500.000	1500.000	False
3395_9160	1500.000	1500.000	False
3395_9175	1500.000	1500.000	False
3395_9190	1500.000	1500.000	False
3395_9205	1500.000	1500.000	False
3395_9220	1500.000	1500.000	False
3395_9235	1500.000	1500.000	False
3395_9250	1500.000	1500.000	False
3395_9265	1500.000	1500.000	False
3395_9280	1500.000	1500.000	False
3395_9295	1500.000	1500.000	False
3395_9310	1500.000	1500.000	False
3395_9325	1500.000	1500.000	False
3395_9340	1500.000	1500.000	False
3395_9355	1500.000	1500.000	False
3410_9115	1500.000	1500.000	False
3410_9130	1500.000	1500.000	False
3410_9145	1500.000	1500.000	False
3410_9160	1500.000	1500.000	False
3410_9175	1500.000	1500.000	False
3410_9190	1500.000	1500.000	False
3410_9205	1500.000	1500.000	False
3410_9220	1500.000	1500.000	False
3410_9235	1500.000	1500.000	False
3410_9250	1500.000	1500.000	False
3410_9265	1500.000	1500.000	False
3425_9160	1500.000	1500.000	False
3425_9175	1500.000	1500.000	False
3425_9235	1500.000	1500.000	False

Time Spent On Each Step

C-1: 14 s (0.03%)
C-2: 28 s (0.05%)
C-3: 51 s (0.09%)
C-5: 1 h 49 m 48 s (12.27%)
C-7: 0 s (0.00%)
DPH-1: 17 s (0.03%)
DPH-2: 0 s (0.00%)
DPH-3: 0 s (0.00%)
DPH-4: 0 s (0.00%)
DPH-5: 0 s (0.00%)
DPH-6: 0 s (0.00%)
DPH-7: 2 s (0.00%)
DPH-8: 4 h 38 m 23 s (31.11%)
DPH-9.1: 5 h 8 m 9 s (34.44%)
DPH-9.2: 1 h 11 m 9 s (7.95%)
DPH-10: 0 s (0.00%)
DPH-11: 20 s (0.04%)
DPH-12: 22 s (0.04%)
DPH-13: 17 s (0.03%)
DPH-14: 9 s (0.02%)
DPH-15: 2 h 4 m 20 s (13.90%)
DPH-16: 1 s (0.00%)



Total Time: 14 h 54 m 53 s

Skipped Tests

C-4.1 Report on Nominal Pulse Spacing (NPS)
C-6 Report on Spatial Distribution

USGS LBS 2.1 QC Module Input Requirements Matrix

Test number and Description	Classified LAS (final filtered tiled data)	Tile Scheme Shapefile	DPA Boundary Shapefile	Lidar Check Points
C-1 Collection Area	X		X	
C-2 Returns	X	X		
C-3 Intensity	X	X		
C-4 Nominal Pulse Spacing (NPS)	X		O	
C-5 Data Voids	X		X	
C-6 Spatial Distribution	X		X	
C-7 Collection Conditions	X			
DPH-1 LAS Format	X	X		
DPH-2 Waveform Data	X			
DPH-3 GPS Time Type	X			
DPH-4 Datums	X			
DPH-5 Coordinate Reference Systems	X			
DPH-6 Units of Reference	X			
DPH-7 File Source ID	X	X		
DPH-8 Smooth Surface Precision (intraswath)	X	X		X
DPH-9.1 Overlap Consistency (interswath)	X	X	X	
DPH-9.2 DQM-Overlap Consistency (interswath)	X			
DPH-10 Check Points			X	X
DPH-11 Absolute Vertical Accuracy	X		X	X
DPH-12 Use of the LAS Withheld Flag	X	X		
DPH-13 Use of the LAS Overlap Flag	X	X		
DPH-14 Point Classifications	X	X		
DPH-15 Classification Consistency	X			
DPH-16 Tiles		X		

X = Required to run test

O = Optional for single project area density reporting, but required for multi-area (multiple boundary) reporting of individual and aggregate areas