Arroyo_NVA_VVA

Detailed USGS National Geospatial Program Lidar Base Specification Version 1.2 Report

Quality level tested: QL2

Report generated on 2/21/2018

This document reports on compliance with the USGS National Geospatial Program Lidar Base Specification Version 1.2. The complete specification, which also contains a list of abbreviations, acronyms, and a glossary of related terms, can be found here.

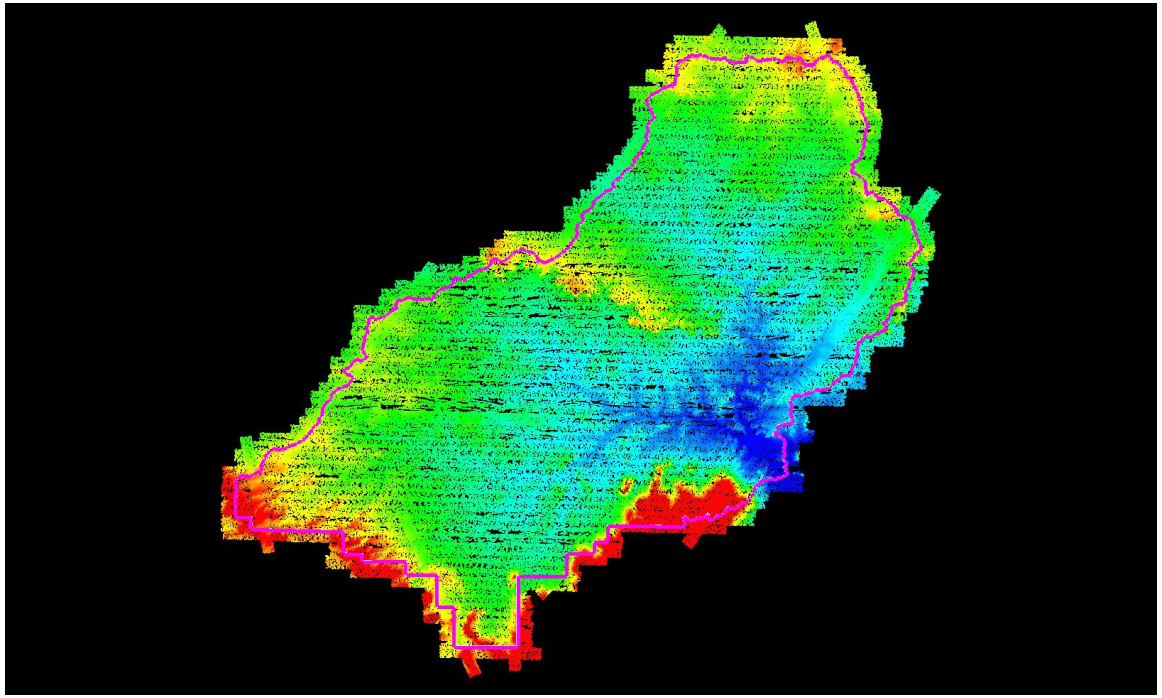
C-1 Report on Collection Area (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "The defined project area (DPA) shall be buffered by a minimum of 100 meters (m) to create a buffered project area (BPA). Data collection is required for the full extent of the BPA. In order for all products to be consistent to the edge of the DPA, all products shall be generated to the full extent of the BPA. Because data and products are generated for the complete BPA, they shall also be delivered to the customer."

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_1\CollectionArea_Swath.jpg



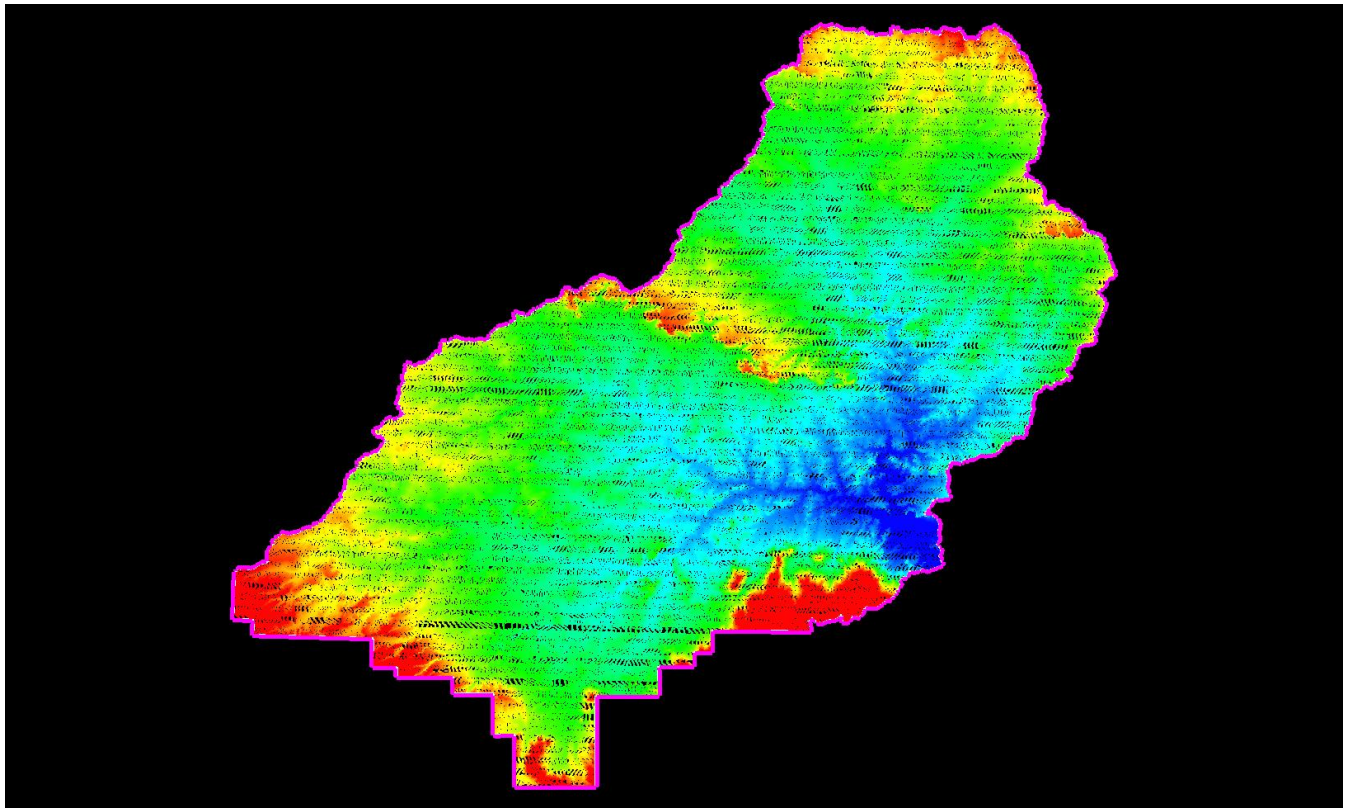
White polygon is defined project area (DPA) boundary
Purple polygon is buffered project area (BPA) boundary

C-1 Report on Collection Area (Tiled Data)

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_1\CollectionArea_Tiles.jpg



White polygon is defined project area (DPA) boundary
Purple polygon is buffered project area (BPA) boundary

C-2 Report on Multiple Discrete Returns (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "Deriving and delivering multiple discrete returns is required in all data collection efforts. Data collection shall be capable of at least three returns per pulse. Full waveform collection is acceptable and will be 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 swath data. Empty return columns can indicate a collection or processing problem dealing with lidar return attribute information.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	First return	Second return	Third return	Other returns	Total points
01000.las	46,703,329	7,849,649	1,108,254	38,479	55,699,711
01001.las	249,137,405	3,534,476	179,674	2,311	252,853,866
01002.las	114,165,295	1,266,730	110,288	1,895	115,544,208
01003.las	227,849,433	5,461,264	363,379	5,325	233,679,401
01004.las	261,950,219	3,588,071	159,494	1,808	265,699,592
01005.las	113,336,944	5,196,706	304,710	3,043	118,841,403
01006.las	219,570,169	3,953,256	149,348	977	223,673,750
01007.las	40,197,365	6,927,852	879,290	27,882	48,032,389
01008.las	42,514,653	6,317,497	810,211	30,435	49,672,796
01009.las	40,753,423	4,950,853	663,721	26,787	46,394,784
01010.las	49,735,466	5,739,929	677,460	23,320	56,176,175
01011.las	47,845,735	3,333,774	359,194	14,007	51,552,710
01012.las	49,981,335	1,516,367	121,199	2,767	51,621,668
01013.las	46,445,946	950,074	71,829	1,375	47,469,224
01014.las	85,182,949	4,521,837	437,964	10,862	90,153,612
01015.las	103,691,117	8,990,474	998,372	30,949	113,710,912
01016.las	114,057,441	8,168,545	841,169	20,832	123,087,987
01017.las	125,381,121	10,358,363	1,586,129	84,302	137,409,915
01018.las	137,600,941	10,287,648	1,428,634	67,528	149,384,751
01019.las	87,714,775	5,686,199	582,083	13,499	93,996,556
01020.las	46,605,055	6,161,960	957,542	46,865	53,771,422
01021.las	57,652,661	4,071,973	332,941	7,510	62,065,085
01022.las	184,898,256	11,117,912	1,253,059	36,575	197,305,802
01023.las	179,649,758	14,014,423	1,805,742	76,930	195,546,853
01024.las	251,267,738	27,771,591	5,043,758	326,723	284,409,810

C-2 Report on Multiple Discrete Returns (Swath Data) - continued

File	First return	Second return	Third return	Other returns	Total points
01025.las	223,412,514	22,806,014	3,997,201	235,374	250,451,103
01026.las	245,737,111	20,580,232	3,661,298	242,335	270,220,976
01027.las	52,991,615	5,553,380	683,116	19,301	59,247,412
01028.las	236,220,060	21,071,744	3,815,827	247,648	261,355,279
01029.las	263,034,133	13,257,916	1,399,650	53,021	277,744,720
01030.las	243,285,554	16,251,866	2,270,827	107,922	261,916,169
01031.las	257,329,650	5,234,284	315,395	4,170	262,883,499
01032.las	244,412,101	7,088,957	504,131	10,025	252,015,214
01033.las	248,735,880	3,581,863	217,962	2,686	252,538,391
01034.las	229,188,499	2,934,199	170,204	2,231	232,295,133
01035.las	234,007,560	3,780,650	222,613	3,098	238,013,921
01036.las	204,138,830	4,826,137	288,161	3,682	209,256,810
01037.las	219,824,121	4,994,450	284,886	3,802	225,107,259
01038.las	239,371,533	5,902,018	358,602	4,825	245,636,978
01039.las	243,809,320	6,110,247	412,350	5,960	250,337,877
01040.las	234,656,937	5,267,345	354,241	5,210	240,283,733
01041.las	241,369,930	4,923,270	350,460	6,037	246,649,697
01042.las	197,375,081	15,830,048	3,073,992	301,867	216,580,988
01043.las	222,831,947	3,649,618	237,877	3,677	226,723,119
01044.las	120,284,527	1,995,784	162,961	2,932	122,446,204
01045.las	247,355,024	2,979,003	189,586	3,426	250,527,039
01046.las	244,178,357	6,889,885	442,677	6,444	251,517,363
01047.las	257,974,947	8,926,239	632,341	9,297	267,542,824
01048.las	233,358,611	7,961,127	581,496	9,035	241,910,269
01049.las	251,489,761	9,267,190	700,462	12,157	261,469,570
01050.las	233,345,694	9,620,039	767,257	14,427	243,747,417
01051.las	234,587,266	8,941,334	772,339	16,054	244,316,993
01052.las	216,578,110	6,982,106	592,489	12,751	224,165,456
01053.las	91,733,684	2,824,689	270,857	6,536	94,835,766
01054.las	214,310,920	8,044,357	710,473	15,403	223,081,153
01055.las	196,715,478	7,466,242	707,531	16,489	204,905,740
01056.las	205,639,976	7,473,038	717,277	16,729	213,847,020
01057.las	186,182,803	6,137,524	592,557	13,291	192,926,175
01058.las	177,273,282	3,127,444	314,143	7,318	180,722,187

C-2 Report on Multiple Discrete Returns (Swath Data) - continued

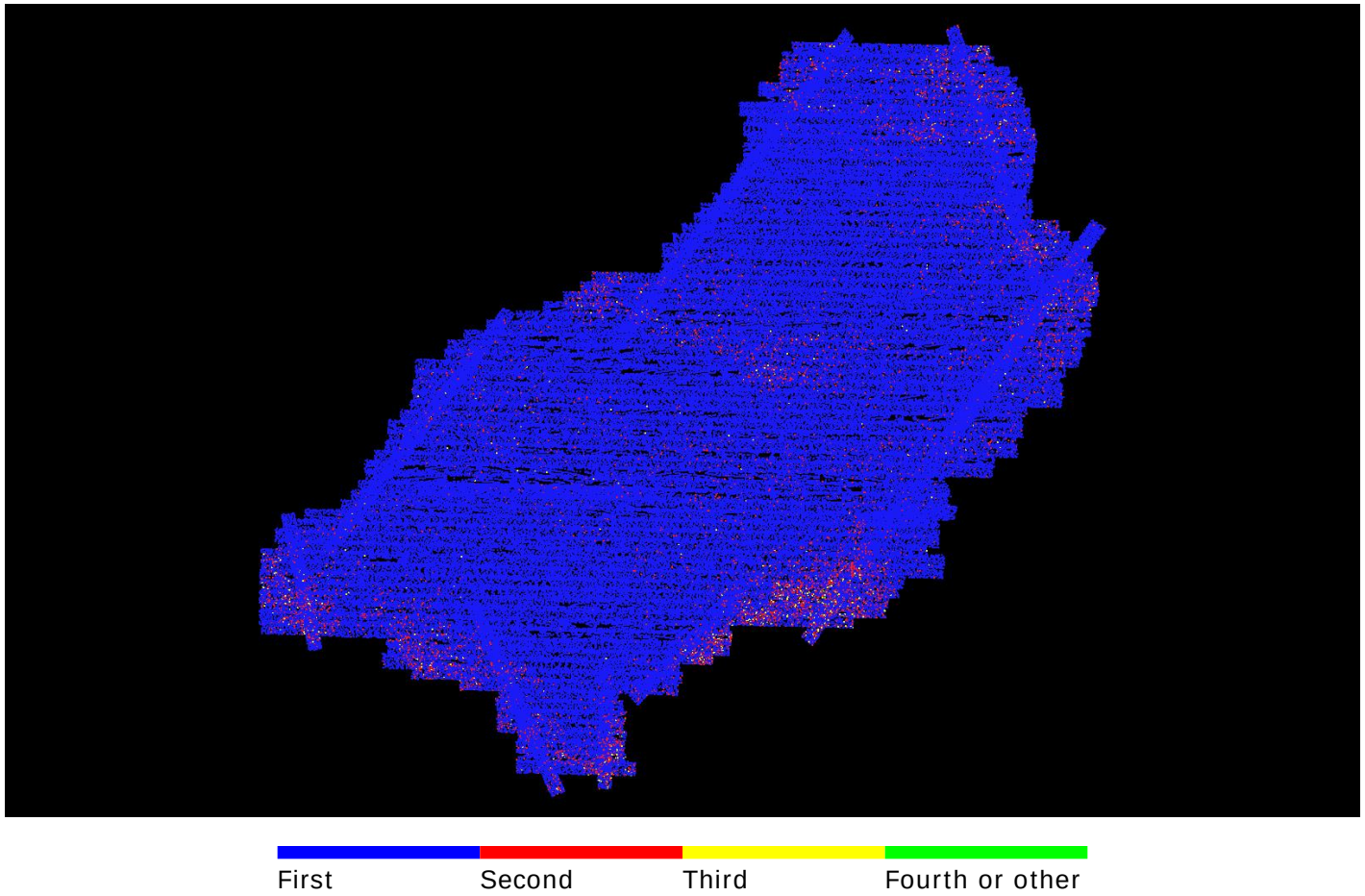
File	First return	Second return	Third return	Other returns	Total points
01059.las	157,266,664	2,225,047	215,813	5,056	159,712,580
01060.las	173,352,314	3,850,233	427,970	14,391	177,644,908
01061.las	153,299,640	3,874,436	468,080	17,575	157,659,731
01062.las	156,247,653	3,741,612	413,042	13,149	160,415,456
01063.las	131,766,656	4,161,076	474,381	14,390	136,416,503
01064.las	132,634,012	2,933,652	327,719	9,593	135,904,976
01065.las	116,247,794	1,990,074	214,572	6,253	118,458,693
01066.las	148,425,859	1,053,613	62,791	760	149,543,023
01067.las	109,928,859	402,511	22,643	297	110,354,310
01068.las	143,714,704	913,019	58,212	774	144,686,709
01069.las	107,907,317	1,388,367	96,084	1,306	109,393,074
01070.las	143,213,639	1,966,820	137,029	1,899	145,319,387
01071.las	107,143,925	3,658,110	289,408	4,400	111,095,843
01072.las	144,825,069	8,326,135	748,433	12,942	153,912,579
01073.las	103,985,009	5,030,604	457,818	7,844	109,481,275
01074.las	145,964,833	5,912,579	483,766	7,680	152,368,858
01075.las	98,078,134	4,647,676	367,024	4,871	103,097,705
01076.las	130,924,597	8,370,447	698,337	9,986	140,003,367
01077.las	86,276,090	6,786,943	627,032	10,716	93,700,781
01078.las	115,349,231	10,736,642	1,268,072	34,444	127,388,389
01079.las	79,030,782	5,218,820	634,756	19,323	84,903,681
01080.las	98,521,867	5,921,256	781,927	27,850	105,252,900
01081.las	184,068,323	3,847,447	363,387	8,478	188,287,635
01082.las	39,451,692	472,541	15,521	96	39,939,850
Total	13,324,254,008	541,447,322	61,652,500	2,562,219	13,929,916,049

C-2 Report on Multiple Discrete Returns (Swath Data) - All Returns

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_2\ColorByReturns_Boresighted.jpg



C-2 Report on Multiple Discrete Returns (Tiled Data)

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

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

File	First return	Second return	Third return	Other returns	Total points
230500_3935000.las	299,746	72,344	12,418	519	385,027
230500_3936500.las	176,228	28,881	6,051	360	211,520
230500_3938000.las	45,860	8,909	1,589	74	56,432
232000_3935000.las	5,168,765	1,475,923	252,278	11,102	6,908,068
232000_3936500.las	6,739,869	1,558,436	270,914	12,276	8,581,495
232000_3938000.las	8,361,712	1,165,653	194,091	8,227	9,729,683
232000_3939500.las	3,591,486	204,731	36,160	1,702	3,834,079
233500_3933500.las	4,174,148	899,537	138,770	5,641	5,218,096
233500_3935000.las	6,348,924	1,608,672	245,373	9,525	8,212,494
233500_3936500.las	6,602,669	1,325,372	195,389	6,833	8,130,263
233500_3938000.las	8,047,863	608,103	106,973	5,186	8,768,125
233500_3939500.las	5,436,906	166,231	30,023	1,366	5,634,526
233500_3941000.las	7,782	45	12	02	7,841
235000_3933500.las	6,000,035	1,119,105	148,575	4,752	7,272,467
235000_3935000.las	6,636,866	1,644,091	220,519	6,785	8,508,261
235000_3936500.las	6,912,366	1,071,900	139,078	3,948	8,127,292
235000_3938000.las	8,228,061	470,455	67,124	2,345	8,767,985
235000_3939500.las	6,418,044	137,678	21,656	887	6,578,265
235000_3941000.las	5,491,828	43,337	4,904	177	5,540,246
235000_3942500.las	2,312,458	39,488	3,848	50	2,355,844
236500_3933500.las	6,907,076	878,266	94,824	2,124	7,882,290
236500_3935000.las	6,465,128	1,151,199	117,448	2,772	7,736,547
236500_3936500.las	7,033,743	549,604	55,864	1,207	7,640,418
236500_3938000.las	8,165,200	684,882	75,618	1,817	8,927,517
236500_3939500.las	6,490,687	251,789	29,931	883	6,773,290
236500_3941000.las	7,029,531	74,692	10,536	371	7,115,130
236500_3942500.las	7,024,582	135,613	14,940	331	7,175,466
238000_3933500.las	7,012,129	605,623	65,816	1,510	7,685,078
238000_3935000.las	6,640,249	245,271	22,901	387	6,908,808

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
238000_3936500.las	7,085,890	317,721	31,833	668	7,436,112
238000_3938000.las	7,544,440	169,778	15,152	305	7,729,675
238000_3939500.las	6,551,295	16,374	1,297	14	6,568,980
238000_3941000.las	7,271,926	77,685	8,943	245	7,358,799
238000_3942500.las	7,538,853	160,700	18,049	490	7,718,092
238000_3944000.las	784,591	31,915	4,247	123	820,876
239500_3933500.las	6,926,726	268,572	30,901	857	7,227,056
239500_3935000.las	6,345,423	54,838	3,922	52	6,404,235
239500_3936500.las	7,270,537	79,962	7,346	146	7,357,991
239500_3938000.las	7,654,441	131,418	10,560	168	7,796,587
239500_3939500.las	6,701,898	103,489	8,984	167	6,814,538
239500_3941000.las	7,534,603	39,439	2,487	51	7,576,580
239500_3942500.las	7,061,027	82,081	7,773	172	7,151,053
239500_3944000.las	4,396,419	90,209	7,194	145	4,493,967
239500_3945500.las	6,706	228	14	00	6,948
241000_3933500.las	7,151,242	768,283	78,739	1,715	7,999,979
241000_3935000.las	6,398,310	83,076	7,251	149	6,488,786
241000_3936500.las	7,252,038	52,385	3,865	65	7,308,353
241000_3938000.las	7,279,432	46,755	3,240	58	7,329,485
241000_3939500.las	6,449,442	298,078	25,063	464	6,773,047
241000_3941000.las	7,504,219	49,376	3,240	49	7,556,884
241000_3942500.las	7,201,097	17,574	1,008	09	7,219,688
241000_3944000.las	6,734,501	51,340	3,578	61	6,789,480
241000_3945500.las	5,362,800	136,346	10,906	191	5,510,243
241000_3947000.las	89,427	586	26	00	90,039
242500_3933500.las	7,076,513	242,880	19,238	273	7,338,904
242500_3935000.las	6,574,278	617,779	62,880	1,318	7,256,255
242500_3936500.las	7,510,573	531,108	45,808	794	8,088,283
242500_3938000.las	7,253,522	146,777	12,533	212	7,413,044
242500_3939500.las	6,437,155	65,332	4,170	41	6,506,698
242500_3941000.las	7,640,865	9,750	308	05	7,650,928
242500_3942500.las	6,913,723	17,595	624	04	6,931,946
242500_3944000.las	6,844,765	52,040	3,683	75	6,900,563
242500_3945500.las	8,298,941	138,661	15,119	418	8,453,139

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
242500_3947000.las	5,828,381	46,752	3,784	77	5,878,994
242500_3948500.las	3,725,962	2,283	38	00	3,728,283
242500_3950000.las	71,493	04	00	00	71,497
244000_3933500.las	7,144,966	631,719	66,831	1,473	7,844,989
244000_3935000.las	6,654,664	339,205	29,130	610	7,023,609
244000_3936500.las	7,459,097	507,203	42,089	664	8,009,053
244000_3938000.las	7,136,977	79,510	5,976	101	7,222,564
244000_3939500.las	6,435,662	39,282	1,818	31	6,476,793
244000_3941000.las	8,023,205	16,386	538	03	8,040,132
244000_3942500.las	6,532,219	27,982	1,205	13	6,561,419
244000_3944000.las	6,880,420	32,051	1,285	08	6,913,764
244000_3945500.las	8,103,351	125,765	13,196	315	8,242,627
244000_3947000.las	6,573,436	106,405	11,659	260	6,691,760
244000_3948500.las	7,013,032	4,612	64	00	7,017,708
244000_3950000.las	5,992,143	21,870	1,452	21	6,015,486
244000_3951500.las	173,872	172	10	00	174,054
245500_3930500.las	5,474,749	1,279,247	143,706	3,788	6,901,490
245500_3932000.las	6,768,557	1,227,369	119,531	2,492	8,117,949
245500_3933500.las	7,486,097	885,350	81,690	1,639	8,454,776
245500_3935000.las	6,535,251	471,673	41,599	693	7,049,216
245500_3936500.las	7,904,287	223,243	14,923	207	8,142,660
245500_3938000.las	6,849,249	48,053	2,371	30	6,899,703
245500_3939500.las	6,686,231	11,538	459	04	6,698,232
245500_3941000.las	8,045,086	21,193	752	08	8,067,039
245500_3942500.las	6,663,433	105,017	6,595	105	6,775,150
245500_3944000.las	7,284,164	31,128	1,413	14	7,316,719
245500_3945500.las	8,047,470	101,332	10,942	230	8,159,974
245500_3947000.las	6,908,205	99,882	10,679	199	7,018,965
245500_3948500.las	7,282,540	11,174	364	04	7,294,082
245500_3950000.las	7,313,909	30,461	2,259	31	7,346,660
245500_3951500.las	3,190,229	11,489	856	10	3,202,584
245500_3953000.las	2,871,228	28,032	2,222	43	2,901,525
245500_3954500.las	433,347	12,187	926	22	446,482
247000_3929000.las	1,250,617	232,058	31,233	1,000	1,514,908

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
247000_3930500.las	6,238,250	1,271,353	152,370	4,467	7,666,440
247000_3932000.las	7,646,374	871,257	72,451	1,337	8,591,419
247000_3933500.las	7,327,998	986,416	79,405	1,351	8,395,170
247000_3935000.las	6,618,944	416,287	32,453	525	7,068,209
247000_3936500.las	8,510,626	14,015	593	06	8,525,240
247000_3938000.las	6,649,497	60,777	3,041	33	6,713,348
247000_3939500.las	6,649,230	24,331	1,196	17	6,674,774
247000_3941000.las	7,868,369	22,877	868	06	7,892,120
247000_3942500.las	6,628,019	81,466	6,557	112	6,716,154
247000_3944000.las	7,350,521	49,839	3,336	38	7,403,734
247000_3945500.las	7,487,758	22,203	1,712	30	7,511,703
247000_3947000.las	9,461,317	57,391	4,157	50	9,522,915
247000_3948500.las	9,201,041	10,314	224	01	9,211,580
247000_3950000.las	7,223,030	63,295	4,929	116	7,291,370
247000_3951500.las	6,665,032	62,717	3,887	66	6,731,702
247000_3953000.las	7,780,815	81,058	6,358	99	7,868,330
247000_3954500.las	2,947,473	87,519	8,489	192	3,043,673
247000_3956000.las	1,075,181	43,317	4,316	87	1,122,901
247000_3957500.las	341,514	14,917	1,330	26	357,787
248500_3929000.las	4,121,475	890,187	107,580	2,871	5,122,113
248500_3930500.las	6,917,783	1,002,393	126,385	3,871	8,050,432
248500_3932000.las	8,030,111	767,637	69,750	1,463	8,868,961
248500_3933500.las	7,265,290	556,987	43,102	692	7,866,071
248500_3935000.las	6,794,209	195,048	18,062	313	7,007,632
248500_3936500.las	8,183,964	109,554	6,923	84	8,300,525
248500_3938000.las	6,466,764	10,290	273	01	6,477,328
248500_3939500.las	6,881,458	8,152	266	06	6,889,882
248500_3941000.las	7,461,243	2,691	20	00	7,463,954
248500_3942500.las	6,680,690	84,429	5,447	73	6,770,639
248500_3944000.las	7,625,379	38,142	2,729	26	7,666,276
248500_3945500.las	7,529,552	54,266	3,888	62	7,587,768
248500_3947000.las	10,209,244	97,999	6,518	106	10,313,867
248500_3948500.las	9,409,114	94,057	7,075	129	9,510,375
248500_3950000.las	6,982,086	47,635	3,928	55	7,033,704

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
248500_3951500.las	6,749,361	125,961	10,238	235	6,885,795
248500_3953000.las	8,177,011	135,248	10,903	218	8,323,380
248500_3954500.las	6,195,590	175,109	15,451	325	6,386,475
248500_3956000.las	6,403,189	172,365	13,338	252	6,589,144
248500_3957500.las	7,994,924	151,364	13,639	275	8,160,202
248500_3959000.las	4,990,071	165,535	14,422	263	5,170,291
248500_3960500.las	216,085	23,460	2,109	34	241,688
250000_3929000.las	4,157,947	800,283	82,694	1,854	5,042,778
250000_3930500.las	6,813,765	634,339	66,897	1,577	7,516,578
250000_3932000.las	8,273,559	639,451	68,556	1,539	8,983,105
250000_3933500.las	6,927,893	188,527	14,614	212	7,131,246
250000_3935000.las	6,911,032	66,184	5,326	94	6,982,636
250000_3936500.las	8,301,542	170,920	14,101	207	8,486,770
250000_3938000.las	6,490,018	52,978	3,979	46	6,547,021
250000_3939500.las	7,193,817	23,803	1,469	23	7,219,112
250000_3941000.las	7,799,784	15,290	763	10	7,815,847
250000_3942500.las	6,674,621	44,549	2,499	32	6,721,701
250000_3944000.las	7,524,746	5,105	216	01	7,530,068
250000_3945500.las	7,571,490	59,059	3,903	67	7,634,519
250000_3947000.las	10,226,901	94,524	7,666	106	10,329,197
250000_3948500.las	9,466,807	144,668	10,826	140	9,622,441
250000_3950000.las	6,969,029	72,939	5,131	91	7,047,190
250000_3951500.las	6,593,729	86,907	6,111	92	6,686,839
250000_3953000.las	8,462,997	164,784	14,459	315	8,642,555
250000_3954500.las	6,481,408	202,607	20,055	555	6,704,625
250000_3956000.las	6,855,473	202,501	20,102	467	7,078,543
250000_3957500.las	8,197,996	94,754	8,105	204	8,301,059
250000_3959000.las	6,692,732	115,975	10,718	201	6,819,626
250000_3960500.las	1,382,385	48,181	3,918	55	1,434,539
251500_3929000.las	4,142,699	569,477	59,137	1,343	4,772,656
251500_3930500.las	6,831,622	386,472	38,053	783	7,256,930
251500_3932000.las	8,246,702	506,452	44,396	728	8,798,278
251500_3933500.las	6,647,576	29,153	1,762	24	6,678,515
251500_3935000.las	6,878,125	37,905	2,154	23	6,918,207

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
251500_3936500.las	8,081,294	48,611	3,247	35	8,133,187
251500_3938000.las	6,589,554	78,488	6,253	86	6,674,381
251500_3939500.las	7,177,831	51,616	3,100	47	7,232,594
251500_3941000.las	7,370,215	61,318	4,300	61	7,435,894
251500_3942500.las	6,793,748	14,796	1,063	20	6,809,627
251500_3944000.las	7,882,195	39,120	3,098	37	7,924,450
251500_3945500.las	7,277,682	75,149	6,224	83	7,359,138
251500_3947000.las	10,500,602	24,282	1,649	34	10,526,567
251500_3948500.las	9,887,613	119,527	8,162	121	10,015,423
251500_3950000.las	6,559,828	161,288	12,633	274	6,734,023
251500_3951500.las	6,543,814	145,200	11,730	234	6,700,978
251500_3953000.las	8,147,063	169,199	16,369	363	8,332,994
251500_3954500.las	6,459,257	236,867	24,989	587	6,721,700
251500_3956000.las	7,017,462	106,911	10,428	221	7,135,022
251500_3957500.las	8,302,499	141,039	9,747	156	8,453,441
251500_3959000.las	6,737,011	149,558	11,295	145	6,898,009
251500_3960500.las	6,315,107	89,423	7,454	137	6,412,121
251500_3962000.las	1,316,987	35,281	2,876	64	1,355,208
253000_3927500.las	2,647,300	388,369	38,263	800	3,074,732
253000_3929000.las	5,389,330	375,060	42,837	1,028	5,808,255
253000_3930500.las	6,945,683	436,950	38,583	657	7,421,873
253000_3932000.las	8,428,248	156,649	11,060	132	8,596,089
253000_3933500.las	6,592,358	17,402	885	04	6,610,649
253000_3935000.las	7,179,012	662	03	00	7,179,677
253000_3936500.las	7,917,779	195	03	00	7,917,977
253000_3938000.las	6,659,278	320	03	00	6,659,601
253000_3939500.las	7,563,452	215	01	00	7,563,668
253000_3941000.las	7,257,657	3,768	78	01	7,261,504
253000_3942500.las	6,557,504	8,424	570	05	6,566,503
253000_3944000.las	8,019,304	59,039	3,969	57	8,082,369
253000_3945500.las	7,116,972	39,911	2,353	41	7,159,277
253000_3947000.las	10,517,556	67,905	5,355	87	10,590,903
253000_3948500.las	9,695,775	333,018	25,346	415	10,054,554
253000_3950000.las	6,585,957	193,491	15,905	370	6,795,723

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
253000_3951500.las	6,899,241	217,522	18,930	343	7,136,036
253000_3953000.las	8,287,551	72,395	5,892	120	8,365,958
253000_3954500.las	6,584,126	269,444	26,531	673	6,880,774
253000_3956000.las	7,159,767	139,750	14,057	301	7,313,875
253000_3957500.las	8,011,298	394,212	29,001	549	8,435,060
253000_3959000.las	6,815,341	107,127	7,728	100	6,930,296
253000_3960500.las	7,630,367	81,041	5,652	69	7,717,129
253000_3962000.las	5,157,654	87,050	6,427	111	5,251,242
254500_3927500.las	4,923,883	582,409	38,339	490	5,545,121
254500_3929000.las	6,639,478	518,267	49,577	853	7,208,175
254500_3930500.las	7,185,759	206,978	19,558	323	7,412,618
254500_3932000.las	8,004,275	44,643	2,750	26	8,051,694
254500_3933500.las	6,679,863	2,267	39	00	6,682,169
254500_3935000.las	7,093,769	14	00	00	7,093,783
254500_3936500.las	7,598,844	34	00	00	7,598,878
254500_3938000.las	6,536,867	124	09	00	6,537,000
254500_3939500.las	7,727,329	271	01	00	7,727,601
254500_3941000.las	7,002,981	192	03	00	7,003,176
254500_3942500.las	6,674,851	1,932	36	00	6,676,819
254500_3944000.las	8,167,548	18,108	527	04	8,186,187
254500_3945500.las	6,799,210	78,577	5,195	51	6,883,033
254500_3947000.las	10,574,019	113,540	9,324	160	10,697,043
254500_3948500.las	9,611,802	114,116	9,532	136	9,735,586
254500_3950000.las	6,670,356	180,417	15,170	339	6,866,282
254500_3951500.las	7,163,044	219,334	18,440	359	7,401,177
254500_3953000.las	7,835,430	184,088	14,748	263	8,034,529
254500_3954500.las	6,457,017	211,519	19,656	466	6,688,658
254500_3956000.las	7,308,670	298,000	30,169	754	7,637,593
254500_3957500.las	7,825,823	141,761	9,513	126	7,977,223
254500_3959000.las	6,514,346	123,353	7,638	63	6,645,400
254500_3960500.las	7,804,385	70,872	5,085	66	7,880,408
254500_3962000.las	4,461,059	88,877	6,756	92	4,556,784
256000_3927500.las	4,639,211	626,109	40,811	486	5,306,617
256000_3929000.las	6,276,244	195,841	14,002	206	6,486,293

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
256000_3930500.las	7,385,719	6,135	249	07	7,392,110
256000_3932000.las	7,680,586	21,224	994	04	7,702,808
256000_3933500.las	6,700,821	2,540	34	00	6,703,395
256000_3935000.las	7,596,706	380	01	00	7,597,087
256000_3936500.las	7,885,118	112	00	00	7,885,230
256000_3938000.las	6,411,067	734	15	00	6,411,816
256000_3939500.las	7,734,941	14,749	734	04	7,750,428
256000_3941000.las	6,968,725	1,292	16	00	6,970,033
256000_3942500.las	6,855,641	398	04	00	6,856,043
256000_3944000.las	8,493,799	14,095	290	00	8,508,184
256000_3945500.las	6,669,987	40,266	2,841	43	6,713,137
256000_3947000.las	10,905,849	206,103	19,660	339	11,131,951
256000_3948500.las	9,351,301	49,295	3,754	58	9,404,408
256000_3950000.las	6,629,271	112,673	8,641	158	6,750,743
256000_3951500.las	7,324,303	233,314	23,211	564	7,581,392
256000_3953000.las	7,711,897	146,118	11,808	198	7,870,021
256000_3954500.las	6,523,485	265,147	21,378	391	6,810,401
256000_3956000.las	7,133,179	250,594	20,705	390	7,404,868
256000_3957500.las	8,181,534	147,070	9,081	123	8,337,808
256000_3959000.las	6,684,701	76,656	4,200	31	6,765,588
256000_3960500.las	7,864,881	104,181	8,431	134	7,977,627
256000_3962000.las	5,233,298	113,768	9,013	122	5,356,201
256000_3963500.las	70,094	1,595	139	04	71,832
257500_3923000.las	3,090,381	9,701	438	03	3,100,523
257500_3924500.las	6,195,288	75,726	5,344	50	6,276,408
257500_3926000.las	6,096,751	89,098	9,060	181	6,195,090
257500_3927500.las	8,015,264	851,722	57,662	689	8,925,337
257500_3929000.las	6,370,949	118,421	8,833	122	6,498,325
257500_3930500.las	7,297,356	6,653	144	02	7,304,155
257500_3932000.las	7,837,623	3,684	117	04	7,841,428
257500_3933500.las	6,654,230	716	03	00	6,654,949
257500_3935000.las	7,490,411	368	01	00	7,490,780
257500_3936500.las	7,669,680	72	00	00	7,669,752
257500_3938000.las	6,681,474	08	00	00	6,681,482

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
257500_3939500.las	8,008,502	3,248	64	00	8,011,814
257500_3941000.las	7,120,106	1,878	40	00	7,122,024
257500_3942500.las	6,810,855	2,330	29	01	6,813,215
257500_3944000.las	8,451,703	33,281	2,094	17	8,487,095
257500_3945500.las	6,587,219	90,984	7,745	107	6,686,055
257500_3947000.las	11,429,907	78,665	8,166	153	11,516,891
257500_3948500.las	8,915,180	76,220	4,894	68	8,996,362
257500_3950000.las	6,621,772	96,284	8,275	139	6,726,470
257500_3951500.las	7,205,677	97,690	9,031	189	7,312,587
257500_3953000.las	7,393,041	130,708	11,453	188	7,535,390
257500_3954500.las	6,575,331	217,909	16,746	324	6,810,310
257500_3956000.las	7,585,089	210,546	16,737	272	7,812,644
257500_3957500.las	7,891,630	89,741	5,612	73	7,987,056
257500_3959000.las	6,605,556	51,447	3,389	35	6,660,427
257500_3960500.las	8,202,176	230,637	19,274	356	8,452,443
257500_3962000.las	6,867,195	106,692	7,608	109	6,981,604
257500_3963500.las	3,622,997	32,401	1,934	15	3,657,347
259000_3918500.las	2,852,844	21,954	1,692	15	2,876,505
259000_3920000.las	3,495,055	290,106	25,073	330	3,810,564
259000_3921500.las	3,403,371	535,589	41,342	502	3,980,804
259000_3923000.las	5,823,279	557,202	36,065	389	6,416,935
259000_3924500.las	6,656,163	24,723	1,351	13	6,682,250
259000_3926000.las	6,996,755	212,111	15,423	224	7,224,513
259000_3927500.las	7,942,084	559,048	29,342	306	8,530,780
259000_3929000.las	6,290,091	6,715	216	00	6,297,022
259000_3930500.las	7,797,626	1,171	02	00	7,798,799
259000_3932000.las	7,835,330	2,654	33	00	7,838,017
259000_3933500.las	6,382,434	15,584	429	04	6,398,451
259000_3935000.las	7,815,000	108	01	00	7,815,109
259000_3936500.las	7,487,003	432	06	00	7,487,441
259000_3938000.las	6,598,321	29	00	00	6,598,350
259000_3939500.las	8,149,361	411	10	00	8,149,782
259000_3941000.las	6,627,859	86	00	00	6,627,945
259000_3942500.las	6,996,521	12,175	347	02	7,009,045

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
259000_3944000.las	8,252,443	31,465	1,633	15	8,285,556
259000_3945500.las	6,579,908	157,646	11,603	182	6,749,339
259000_3947000.las	11,351,700	107,621	8,919	157	11,468,397
259000_3948500.las	8,463,864	75,015	4,506	47	8,543,432
259000_3950000.las	6,735,987	81,638	6,702	112	6,824,439
259000_3951500.las	7,740,011	141,540	12,519	218	7,894,288
259000_3953000.las	7,688,810	129,377	8,614	112	7,826,913
259000_3954500.las	6,572,609	223,393	17,435	249	6,813,686
259000_3956000.las	7,650,715	280,655	23,128	488	7,954,986
259000_3957500.las	7,279,303	116,477	10,240	211	7,406,231
259000_3959000.las	6,656,762	72,178	4,511	66	6,733,517
259000_3960500.las	8,184,523	161,732	12,686	176	8,359,117
259000_3962000.las	6,655,784	105,458	6,443	53	6,767,738
259000_3963500.las	6,764,473	38,008	2,080	06	6,804,567
259000_3965000.las	1,673,887	12,099	617	07	1,686,610
260500_3918500.las	5,471,908	484,598	39,407	514	5,996,427
260500_3920000.las	6,630,533	1,079,485	122,834	2,816	7,835,668
260500_3921500.las	6,502,027	801,443	68,536	914	7,372,920
260500_3923000.las	8,297,987	442,799	26,382	260	8,767,428
260500_3924500.las	6,798,257	126,716	7,240	108	6,932,321
260500_3926000.las	7,217,232	174,311	11,844	163	7,403,550
260500_3927500.las	8,009,589	19,338	500	12	8,029,439
260500_3929000.las	6,445,178	434	00	00	6,445,612
260500_3930500.las	7,499,758	2,849	30	02	7,502,639
260500_3932000.las	7,654,935	1,851	13	00	7,656,799
260500_3933500.las	6,600,882	10,649	218	00	6,611,749
260500_3935000.las	7,768,831	3,839	76	00	7,772,746
260500_3936500.las	7,164,224	297	01	00	7,164,522
260500_3938000.las	6,543,525	197	01	00	6,543,723
260500_3939500.las	8,248,101	2,303	23	00	8,250,427
260500_3941000.las	6,645,396	820	07	00	6,646,223
260500_3942500.las	7,317,742	18,769	643	06	7,337,160
260500_3944000.las	7,937,937	105,413	6,996	80	8,050,426
260500_3945500.las	6,689,604	163,383	12,569	229	6,865,785

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
260500_3947000.las	11,896,789	306,813	26,138	448	12,230,188
260500_3948500.las	8,351,965	132,543	8,391	96	8,492,995
260500_3950000.las	6,797,295	227,340	16,571	302	7,041,508
260500_3951500.las	7,579,557	204,321	18,803	378	7,803,059
260500_3953000.las	7,346,976	195,269	16,431	260	7,558,936
260500_3954500.las	6,446,061	91,094	7,009	119	6,544,283
260500_3956000.las	7,957,738	121,931	9,352	165	8,089,186
260500_3957500.las	7,282,541	59,096	4,531	85	7,346,253
260500_3959000.las	7,218,786	113,132	7,213	96	7,339,227
260500_3960500.las	8,026,071	118,442	9,594	139	8,154,246
260500_3962000.las	6,608,527	49,086	2,681	16	6,660,310
260500_3963500.las	7,173,579	38,179	2,269	14	7,214,041
260500_3965000.las	3,239,218	10,317	723	12	3,250,270
262000_3918500.las	5,288,145	1,010,971	101,729	1,950	6,402,795
262000_3920000.las	6,992,280	770,663	66,549	991	7,830,483
262000_3921500.las	7,048,740	380,597	28,094	389	7,457,820
262000_3923000.las	8,266,748	282,116	17,081	186	8,566,131
262000_3924500.las	6,687,848	78,291	1,821	09	6,767,969
262000_3926000.las	7,422,217	26,338	525	02	7,449,082
262000_3927500.las	7,669,337	22,130	676	03	7,692,146
262000_3929000.las	6,727,552	2,025	18	00	6,729,595
262000_3930500.las	7,949,121	3,518	12	00	7,952,651
262000_3932000.las	7,344,917	5,017	04	00	7,349,938
262000_3933500.las	6,260,436	10,843	155	01	6,271,435
262000_3935000.las	7,938,994	1,583	21	00	7,940,598
262000_3936500.las	7,204,178	144	02	00	7,204,324
262000_3938000.las	6,674,549	303	00	00	6,674,852
262000_3939500.las	8,261,696	2,440	40	00	8,264,176
262000_3941000.las	6,681,778	6,685	126	01	6,688,590
262000_3942500.las	7,397,994	78,348	5,186	57	7,481,585
262000_3944000.las	7,860,703	185,771	15,654	213	8,062,341
262000_3945500.las	6,609,087	156,349	13,305	209	6,778,950
262000_3947000.las	11,932,277	312,852	26,900	453	12,272,482
262000_3948500.las	8,060,642	189,256	12,661	166	8,262,725

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
262000_3950000.las	6,582,058	77,441	5,844	81	6,665,424
262000_3951500.las	7,617,152	90,008	5,843	98	7,713,101
262000_3953000.las	6,816,101	62,389	4,684	72	6,883,246
262000_3954500.las	6,477,749	59,941	4,345	61	6,542,096
262000_3956000.las	8,205,057	234,182	17,504	311	8,457,054
262000_3957500.las	7,090,529	169,175	12,864	223	7,272,791
262000_3959000.las	7,236,415	37,782	1,225	04	7,275,426
262000_3960500.las	7,790,554	49,807	2,601	21	7,842,983
262000_3962000.las	6,758,825	28,306	1,325	13	6,788,469
262000_3963500.las	7,482,423	19,362	1,319	27	7,503,131
262000_3965000.las	6,853,121	5,415	219	02	6,858,757
262000_3966500.las	452,441	925	24	00	453,390
263500_3918500.las	5,179,573	1,013,852	93,803	1,708	6,288,936
263500_3920000.las	6,631,256	202,203	12,771	147	6,846,377
263500_3921500.las	7,120,392	29,873	892	04	7,151,161
263500_3923000.las	7,863,391	43,953	1,959	11	7,909,314
263500_3924500.las	6,736,525	24,262	289	02	6,761,078
263500_3926000.las	7,422,084	39,722	807	00	7,462,613
263500_3927500.las	7,298,594	10,625	139	00	7,309,358
263500_3929000.las	6,231,406	8,161	107	02	6,239,676
263500_3930500.las	7,904,865	26,444	255	00	7,931,564
263500_3932000.las	7,190,570	8,669	65	00	7,199,304
263500_3933500.las	6,879,420	2,424	05	00	6,881,849
263500_3935000.las	7,940,565	3,460	40	00	7,944,065
263500_3936500.las	7,199,395	5,726	96	00	7,205,217
263500_3938000.las	7,160,030	1,189	05	00	7,161,224
263500_3939500.las	7,911,461	5,922	122	00	7,917,505
263500_3941000.las	6,748,680	62,578	2,837	27	6,814,122
263500_3942500.las	7,646,740	63,752	3,059	35	7,713,586
263500_3944000.las	7,592,432	84,276	5,767	96	7,682,571
263500_3945500.las	6,579,813	62,740	4,785	67	6,647,405
263500_3947000.las	12,220,509	156,203	13,189	203	12,390,104
263500_3948500.las	7,802,930	168,299	10,826	125	7,982,180
263500_3950000.las	6,728,878	58,571	3,798	53	6,791,300

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
263500_3951500.las	8,058,660	140,045	8,279	113	8,207,097
263500_3953000.las	6,686,955	60,722	4,760	84	6,752,521
263500_3954500.las	6,594,266	42,712	3,079	39	6,640,096
263500_3956000.las	8,156,839	170,797	12,041	160	8,339,837
263500_3957500.las	6,918,669	107,651	7,573	109	7,034,002
263500_3959000.las	7,389,657	41,243	1,029	09	7,431,938
263500_3960500.las	7,678,319	79,375	4,130	36	7,761,860
263500_3962000.las	6,501,204	31,257	1,846	31	6,534,338
263500_3963500.las	7,431,570	24,402	1,402	18	7,457,392
263500_3965000.las	7,244,680	26,124	1,244	15	7,272,063
263500_3966500.las	3,784,876	267,031	16,888	344	4,069,139
263500_3968000.las	61,840	13,673	2,193	93	77,799
265000_3918500.las	5,339,497	565,839	50,308	800	5,956,444
265000_3920000.las	6,794,517	368,326	36,462	720	7,200,025
265000_3921500.las	7,377,974	205,118	15,963	247	7,599,302
265000_3923000.las	7,452,830	150,588	5,248	50	7,608,716
265000_3924500.las	6,834,203	41,363	493	00	6,876,059
265000_3926000.las	7,609,898	58,668	1,018	10	7,669,594
265000_3927500.las	7,328,863	51,599	869	00	7,381,331
265000_3929000.las	6,750,311	11,675	213	01	6,762,200
265000_3930500.las	8,186,465	2,317	59	00	8,188,841
265000_3932000.las	6,994,307	2,705	16	00	6,997,028
265000_3933500.las	6,931,322	14,928	186	00	6,946,436
265000_3935000.las	7,723,777	7,953	35	00	7,731,765
265000_3936500.las	6,956,863	2,537	42	00	6,959,442
265000_3938000.las	7,098,023	2,100	17	00	7,100,140
265000_3939500.las	7,697,184	11,303	142	00	7,708,629
265000_3941000.las	6,381,530	37,008	2,177	25	6,420,740
265000_3942500.las	7,500,465	160,288	11,377	133	7,672,263
265000_3944000.las	7,625,519	93,402	5,848	67	7,724,836
265000_3945500.las	6,625,966	46,499	3,506	50	6,676,021
265000_3947000.las	12,809,526	104,754	9,160	143	12,923,583
265000_3948500.las	7,439,812	152,874	9,524	110	7,602,320
265000_3950000.las	6,480,804	68,998	4,420	53	6,554,275

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
265000_3951500.las	7,954,218	76,552	5,838	106	8,036,714
265000_3953000.las	6,621,605	90,185	4,578	62	6,716,430
265000_3954500.las	6,620,245	96,169	5,864	83	6,722,361
265000_3956000.las	7,749,308	91,240	5,246	74	7,845,868
265000_3957500.las	6,993,151	76,977	3,949	46	7,074,123
265000_3959000.las	7,614,777	42,004	838	06	7,657,625
265000_3960500.las	7,634,087	24,676	912	06	7,659,681
265000_3962000.las	6,716,749	16,488	548	05	6,733,790
265000_3963500.las	7,826,549	11,773	402	05	7,838,729
265000_3965000.las	7,312,881	250,418	17,805	314	7,581,418
265000_3966500.las	6,182,151	624,114	55,118	1,265	6,862,648
265000_3968000.las	79,738	10,766	1,127	26	91,657
266500_3918500.las	4,384,980	877,868	100,132	2,519	5,365,499
266500_3920000.las	5,487,538	829,406	92,839	2,361	6,412,144
266500_3921500.las	6,144,982	324,563	24,943	406	6,494,894
266500_3923000.las	6,087,417	236,411	14,592	201	6,338,621
266500_3924500.las	5,512,423	84,070	4,024	31	5,600,548
266500_3926000.las	6,407,912	107,417	4,640	52	6,520,021
266500_3927500.las	6,755,909	202,102	9,107	83	6,967,201
266500_3929000.las	6,580,613	105,882	2,739	04	6,689,238
266500_3930500.las	8,558,899	7,319	91	00	8,566,309
266500_3932000.las	6,808,215	1,232	05	00	6,809,452
266500_3933500.las	7,069,277	7,773	103	00	7,077,153
266500_3935000.las	8,473,391	10,898	62	00	8,484,351
266500_3936500.las	6,974,924	8,228	41	00	6,983,193
266500_3938000.las	7,508,250	784	04	00	7,509,038
266500_3939500.las	7,537,854	11,131	125	00	7,549,110
266500_3941000.las	6,351,805	57,186	3,154	43	6,412,188
266500_3942500.las	7,397,865	193,744	16,505	200	7,608,314
266500_3944000.las	7,348,983	113,150	8,806	125	7,471,064
266500_3945500.las	6,620,486	3,215	145	02	6,623,848
266500_3947000.las	12,743,225	154,966	10,737	153	12,909,081
266500_3948500.las	6,966,832	103,513	5,923	58	7,076,326
266500_3950000.las	6,758,631	18,854	990	14	6,778,489

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
266500_3951500.las	8,136,037	5,187	266	05	8,141,495
266500_3953000.las	6,568,732	79,997	4,141	62	6,652,932
266500_3954500.las	7,053,487	127,904	7,440	100	7,188,931
266500_3956000.las	7,732,774	108,768	7,017	91	7,848,650
266500_3957500.las	6,878,028	38,927	1,212	07	6,918,174
266500_3959000.las	7,653,971	42,367	1,349	09	7,697,696
266500_3960500.las	7,419,679	4,946	84	02	7,424,711
266500_3962000.las	6,543,551	7,060	104	00	6,550,715
266500_3963500.las	7,593,043	2,053	38	00	7,595,134
266500_3965000.las	7,102,128	19,316	259	07	7,121,710
266500_3966500.las	6,728,590	593,382	46,483	916	7,369,371
266500_3968000.las	3,869,740	502,951	54,073	1,361	4,428,125
268000_3927500.las	5,146,848	27,111	1,080	05	5,175,044
268000_3929000.las	6,615,835	35,159	620	04	6,651,618
268000_3930500.las	8,648,747	22,707	197	00	8,671,651
268000_3932000.las	6,816,087	4,263	37	00	6,820,387
268000_3933500.las	7,227,029	10,927	48	00	7,238,004
268000_3935000.las	7,880,878	4,824	35	00	7,885,737
268000_3936500.las	6,611,300	15,946	94	00	6,627,340
268000_3938000.las	7,410,378	968	13	00	7,411,359
268000_3939500.las	7,657,606	24,501	365	00	7,682,472
268000_3941000.las	6,881,678	8,010	250	03	6,889,941
268000_3942500.las	8,113,562	47,460	3,353	43	8,164,418
268000_3944000.las	7,413,083	32,923	2,352	21	7,448,379
268000_3945500.las	6,456,134	26,436	1,920	24	6,484,514
268000_3947000.las	13,626,292	408,634	38,235	664	14,073,825
268000_3948500.las	6,470,440	141,326	10,399	127	6,622,292
268000_3950000.las	6,726,788	73,029	5,143	75	6,805,035
268000_3951500.las	7,989,587	10,104	457	05	8,000,153
268000_3953000.las	6,602,488	268,303	18,040	256	6,889,087
268000_3954500.las	7,206,079	74,414	5,262	68	7,285,823
268000_3956000.las	7,393,267	98,946	4,713	51	7,496,977
268000_3957500.las	6,909,001	38,146	979	01	6,948,127
268000_3959000.las	7,822,205	17,563	599	01	7,840,368

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
268000_3960500.las	7,395,048	3,019	47	02	7,398,116
268000_3962000.las	6,621,996	1,758	33	00	6,623,787
268000_3963500.las	8,114,096	1,371	08	00	8,115,475
268000_3965000.las	7,072,523	7,448	28	00	7,079,999
268000_3966500.las	6,470,207	363,141	29,028	617	6,862,993
268000_3968000.las	5,694,402	675,928	58,479	1,387	6,430,196
269500_3927500.las	5,251,920	23,887	637	02	5,276,446
269500_3929000.las	6,545,866	68,437	3,293	26	6,617,622
269500_3930500.las	8,746,866	28,070	375	02	8,775,313
269500_3932000.las	6,816,172	4,326	130	01	6,820,629
269500_3933500.las	7,260,161	592	15	00	7,260,768
269500_3935000.las	7,979,374	1,740	14	00	7,981,128
269500_3936500.las	6,825,692	28,594	1,050	12	6,855,348
269500_3938000.las	7,562,438	93,665	3,464	17	7,659,584
269500_3939500.las	7,209,621	57,964	1,509	16	7,269,110
269500_3941000.las	6,568,039	48,008	2,346	34	6,618,427
269500_3942500.las	7,761,230	1,293	12	00	7,762,535
269500_3944000.las	7,112,814	7,806	168	01	7,120,789
269500_3945500.las	6,696,428	7,174	373	05	6,703,980
269500_3947000.las	13,541,486	135,016	8,668	115	13,685,285
269500_3948500.las	6,810,434	156,978	11,689	150	6,979,251
269500_3950000.las	6,995,368	214,046	18,764	295	7,228,473
269500_3951500.las	7,988,497	43,417	2,310	24	8,034,248
269500_3953000.las	6,543,480	161,791	10,830	144	6,716,245
269500_3954500.las	7,221,372	39,722	2,296	24	7,263,414
269500_3956000.las	7,601,307	50,062	1,376	04	7,652,749
269500_3957500.las	7,085,646	45,408	1,288	05	7,132,347
269500_3959000.las	7,897,886	6,522	53	00	7,904,461
269500_3960500.las	7,146,990	5,236	66	01	7,152,293
269500_3962000.las	6,775,550	995	21	00	6,776,566
269500_3963500.las	8,309,491	1,312	07	00	8,310,810
269500_3965000.las	6,632,628	97,317	5,276	111	6,735,332
269500_3966500.las	6,570,548	477,820	35,905	810	7,085,083
269500_3968000.las	1,905,490	93,849	8,867	213	2,008,419

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
271000_3927500.las	5,262,361	32,023	618	02	5,295,004
271000_3929000.las	7,054,117	80,795	2,363	17	7,137,292
271000_3930500.las	8,597,914	51,176	1,027	05	8,650,122
271000_3932000.las	6,831,373	54,303	743	04	6,886,423
271000_3933500.las	7,423,732	48,476	1,359	07	7,473,574
271000_3935000.las	7,793,370	31,235	1,267	15	7,825,887
271000_3936500.las	6,706,403	83,482	5,403	65	6,795,353
271000_3938000.las	7,339,229	188,782	9,275	87	7,537,373
271000_3939500.las	7,067,147	96,312	2,813	40	7,166,312
271000_3941000.las	6,914,271	94,724	5,693	78	7,014,766
271000_3942500.las	8,381,864	4,276	207	00	8,386,347
271000_3944000.las	6,823,130	14,776	594	03	6,838,503
271000_3945500.las	6,532,012	9,668	398	04	6,542,082
271000_3947000.las	13,413,509	32,915	1,894	24	13,448,342
271000_3948500.las	6,472,145	105,783	6,357	77	6,584,362
271000_3950000.las	7,164,564	141,349	11,394	167	7,317,474
271000_3951500.las	7,555,370	121,519	9,878	125	7,686,892
271000_3953000.las	6,537,469	44,172	1,736	19	6,583,396
271000_3954500.las	7,378,339	73,845	3,269	29	7,455,482
271000_3956000.las	7,341,604	45,320	1,267	08	7,388,199
271000_3957500.las	6,831,350	17,143	637	03	6,849,133
271000_3959000.las	7,955,691	4,189	35	00	7,959,915
271000_3960500.las	7,129,176	1,819	24	00	7,131,019
271000_3962000.las	6,566,812	383	02	00	6,567,197
271000_3963500.las	8,343,895	1,871	51	00	8,345,817
271000_3965000.las	6,364,199	69,411	3,957	107	6,437,674
271000_3966500.las	6,146,095	660,437	46,488	944	6,853,964
271000_3968000.las	217,263	396	13	00	217,672
272500_3927500.las	5,112,540	97,893	3,371	27	5,213,831
272500_3929000.las	6,891,792	36,432	580	05	6,928,809
272500_3930500.las	7,743,928	35,370	606	02	7,779,906
272500_3932000.las	7,025,452	55,211	1,488	10	7,082,161
272500_3933500.las	7,621,889	70,437	1,478	07	7,693,811
272500_3935000.las	7,927,071	39,803	309	01	7,967,184

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
272500_3936500.las	6,657,224	74,051	3,234	40	6,734,549
272500_3938000.las	7,757,185	203,651	12,773	162	7,973,771
272500_3939500.las	7,279,383	60,895	1,145	05	7,341,428
272500_3941000.las	6,601,904	163,597	10,877	162	6,776,540
272500_3942500.las	8,516,772	111,647	9,705	129	8,638,253
272500_3944000.las	6,716,400	98,112	7,490	104	6,822,106
272500_3945500.las	6,964,769	11,859	520	03	6,977,151
272500_3947000.las	10,088,043	3,303	132	01	10,091,479
272500_3948500.las	6,545,834	26,213	1,436	14	6,573,497
272500_3950000.las	7,232,623	95,071	6,736	83	7,334,513
272500_3951500.las	7,360,049	268,680	20,417	285	7,649,431
272500_3953000.las	6,548,599	28,283	1,720	18	6,578,620
272500_3954500.las	7,663,716	61,945	2,410	16	7,728,087
272500_3956000.las	7,177,818	113,951	5,885	55	7,297,709
272500_3957500.las	6,941,981	79,049	3,763	30	7,024,823
272500_3959000.las	8,104,706	11,969	192	00	8,116,867
272500_3960500.las	6,795,852	2,222	19	00	6,798,093
272500_3962000.las	6,678,712	2,025	08	00	6,680,745
272500_3963500.las	8,512,149	147,315	8,261	282	8,668,007
272500_3965000.las	6,699,760	681,667	58,138	1,908	7,441,473
272500_3966500.las	7,110,754	417,928	28,823	540	7,558,045
272500_3968000.las	3,652,497	16,069	1,304	36	3,669,906
274000_3930500.las	5,763,694	141,700	6,642	70	5,912,106
274000_3932000.las	6,821,773	127,717	5,133	44	6,954,667
274000_3933500.las	7,556,287	68,160	2,618	22	7,627,087
274000_3935000.las	7,775,606	35,601	1,222	09	7,812,438
274000_3936500.las	6,737,969	51,047	1,414	06	6,790,436
274000_3938000.las	7,897,390	68,765	1,556	08	7,967,719
274000_3939500.las	6,625,389	53,742	875	11	6,680,017
274000_3941000.las	6,732,838	98,484	2,666	49	6,834,037
274000_3942500.las	8,499,078	282,095	19,368	232	8,800,773
274000_3944000.las	6,888,899	19,498	1,380	15	6,909,792
274000_3945500.las	7,118,315	23,505	777	11	7,142,608
274000_3947000.las	7,806,054	45,605	1,945	31	7,853,635

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
274000_3948500.las	6,576,353	90,324	5,116	55	6,671,848
274000_3950000.las	7,407,848	94,702	5,066	56	7,507,672
274000_3951500.las	7,440,695	102,377	4,172	26	7,547,270
274000_3953000.las	6,682,285	74,451	3,315	42	6,760,093
274000_3954500.las	7,759,052	49,770	2,037	21	7,810,880
274000_3956000.las	7,055,419	142,609	9,697	121	7,207,846
274000_3957500.las	6,962,708	42,939	1,432	10	7,007,089
274000_3959000.las	8,369,110	2,726	30	00	8,371,866
274000_3960500.las	6,659,408	1,146	04	00	6,660,558
274000_3962000.las	7,151,309	21,121	820	22	7,173,272
274000_3963500.las	7,892,887	773,343	91,070	3,039	8,760,339
274000_3965000.las	6,663,377	390,805	40,116	1,234	7,095,532
274000_3966500.las	7,305,116	267,662	25,986	551	7,599,315
274000_3968000.las	7,559,261	155,157	12,835	194	7,727,447
274000_3969500.las	3,336,012	59,040	5,203	99	3,400,354
274000_3971000.las	253,811	612	15	00	254,438
275500_3930500.las	5,590,873	569,594	46,082	863	6,207,412
275500_3932000.las	6,632,747	165,193	3,039	23	6,801,002
275500_3933500.las	7,452,515	36,069	156	00	7,488,740
275500_3935000.las	7,519,667	35,544	656	03	7,555,870
275500_3936500.las	6,674,402	91,588	4,783	44	6,770,817
275500_3938000.las	8,286,928	148,657	5,921	53	8,441,559
275500_3939500.las	6,445,124	172,825	9,873	99	6,627,921
275500_3941000.las	6,721,998	114,780	4,545	46	6,841,369
275500_3942500.las	8,461,858	90,254	3,209	33	8,555,354
275500_3944000.las	6,735,816	26,963	1,178	08	6,763,965
275500_3945500.las	7,373,754	40,320	2,040	12	7,416,126
275500_3947000.las	7,619,705	307,441	18,759	281	7,946,186
275500_3948500.las	6,603,749	147,744	6,537	34	6,758,064
275500_3950000.las	7,581,950	156,079	7,525	100	7,745,654
275500_3951500.las	7,276,212	194,257	9,202	103	7,479,774
275500_3953000.las	6,516,658	129,501	7,314	74	6,653,547
275500_3954500.las	7,827,660	53,325	2,828	34	7,883,847
275500_3956000.las	6,870,805	83,176	5,447	56	6,959,484

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
275500_3957500.las	6,852,399	11,355	208	00	6,863,962
275500_3959000.las	8,451,165	2,399	38	00	8,453,602
275500_3960500.las	6,642,820	1,066	02	00	6,643,888
275500_3962000.las	7,243,998	59,841	2,236	51	7,306,126
275500_3963500.las	7,703,265	744,460	70,779	1,662	8,520,166
275500_3965000.las	6,680,519	428,701	49,816	1,297	7,160,333
275500_3966500.las	7,402,960	502,036	52,046	1,107	7,958,149
275500_3968000.las	7,555,770	164,642	14,059	235	7,734,706
275500_3969500.las	6,636,953	128,602	11,378	197	6,777,130
275500_3971000.las	7,912,280	69,622	5,080	60	7,987,042
275500_3972500.las	4,769,176	23,122	1,337	25	4,793,660
275500_3974000.las	436,115	125	00	00	436,240
277000_3930500.las	1,769,673	227,370	17,802	264	2,015,109
277000_3932000.las	6,319,631	379,450	22,294	263	6,721,638
277000_3933500.las	7,679,798	141,076	5,052	34	7,825,960
277000_3935000.las	7,707,791	29,361	392	00	7,737,544
277000_3936500.las	6,654,886	86,951	3,253	37	6,745,127
277000_3938000.las	8,230,551	154,142	5,434	54	8,390,181
277000_3939500.las	6,402,045	22,814	716	04	6,425,579
277000_3941000.las	6,809,647	37,089	1,010	04	6,847,750
277000_3942500.las	8,026,416	94,264	1,512	08	8,122,200
277000_3944000.las	6,637,622	125,236	4,683	34	6,767,575
277000_3945500.las	7,403,524	116,704	6,298	87	7,526,613
277000_3947000.las	7,694,973	223,437	11,995	146	7,930,551
277000_3948500.las	6,594,345	145,119	5,894	70	6,745,428
277000_3950000.las	7,721,667	124,925	3,925	29	7,850,546
277000_3951500.las	7,013,379	204,742	10,073	89	7,228,283
277000_3953000.las	6,549,568	182,048	11,534	165	6,743,315
277000_3954500.las	8,084,313	181,997	11,678	134	8,278,122
277000_3956000.las	6,909,010	5,797	197	00	6,915,004
277000_3957500.las	6,896,426	1,166	06	00	6,897,598
277000_3959000.las	8,339,441	1,582	18	00	8,341,041
277000_3960500.las	6,499,421	1,395	02	00	6,500,818
277000_3962000.las	7,304,915	41,970	496	06	7,347,387

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
277000_3963500.las	7,748,480	824,924	66,519	1,223	8,641,146
277000_3965000.las	6,696,758	712,570	59,285	1,137	7,469,750
277000_3966500.las	7,549,621	151,345	14,151	230	7,715,347
277000_3968000.las	7,512,489	104,014	8,313	161	7,624,977
277000_3969500.las	6,648,944	112,699	9,365	167	6,771,175
277000_3971000.las	7,928,101	119,057	8,853	106	8,056,117
277000_3972500.las	7,177,858	62,327	5,104	118	7,245,407
277000_3974000.las	5,423,932	3,855	131	02	5,427,920
277000_3975500.las	1,613,790	822	34	00	1,614,646
278500_3932000.las	2,934,119	570,500	53,931	1,236	3,559,786
278500_3933500.las	5,443,287	158,138	7,338	73	5,608,836
278500_3935000.las	7,332,893	136,110	5,286	37	7,474,326
278500_3936500.las	6,714,196	249,943	13,165	102	6,977,406
278500_3938000.las	8,349,545	101,127	2,223	13	8,452,908
278500_3939500.las	6,617,684	16,653	344	06	6,634,687
278500_3941000.las	7,338,190	48,852	1,109	09	7,388,160
278500_3942500.las	7,789,804	166,460	6,939	49	7,963,252
278500_3944000.las	6,779,946	167,837	7,847	89	6,955,719
278500_3945500.las	7,510,059	161,261	6,466	61	7,677,847
278500_3947000.las	7,427,354	197,140	11,022	144	7,635,660
278500_3948500.las	6,410,340	127,845	3,404	12	6,541,601
278500_3950000.las	7,735,935	236,928	10,217	129	7,983,209
278500_3951500.las	7,077,558	183,602	12,185	167	7,273,512
278500_3953000.las	6,536,525	165,042	11,170	157	6,712,894
278500_3954500.las	8,211,357	55,808	3,037	54	8,270,256
278500_3956000.las	6,729,733	4,409	82	00	6,734,224
278500_3957500.las	6,942,426	2,211	26	00	6,944,663
278500_3959000.las	8,271,337	3,269	46	00	8,274,652
278500_3960500.las	6,711,357	2,027	03	00	6,713,387
278500_3962000.las	7,390,385	142,628	10,384	199	7,543,596
278500_3963500.las	7,840,428	622,155	48,579	920	8,512,082
278500_3965000.las	6,843,679	642,761	57,401	1,089	7,544,930
278500_3966500.las	7,749,880	74,121	6,552	112	7,830,665
278500_3968000.las	7,306,441	118,002	11,873	228	7,436,544

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
278500_3969500.las	6,625,863	301,218	30,101	655	6,957,837
278500_3971000.las	8,055,864	372,983	36,507	746	8,466,100
278500_3972500.las	6,734,037	109,588	9,975	219	6,853,819
278500_3974000.las	6,502,157	4,498	200	02	6,506,857
278500_3975500.las	6,628,850	1,491	10	00	6,630,351
278500_3977000.las	21,984	00	00	00	21,984
280000_3933500.las	3,506,857	414,523	31,941	419	3,953,740
280000_3935000.las	7,166,389	561,213	33,104	314	7,761,020
280000_3936500.las	6,965,029	419,345	25,018	240	7,409,632
280000_3938000.las	7,741,970	306,932	14,473	160	8,063,535
280000_3939500.las	6,186,325	77,823	2,804	31	6,266,983
280000_3941000.las	7,305,558	25,695	691	10	7,331,954
280000_3942500.las	7,843,515	92,850	5,338	48	7,941,751
280000_3944000.las	6,622,883	256,382	12,460	120	6,891,845
280000_3945500.las	7,803,326	104,066	3,095	26	7,910,513
280000_3947000.las	7,405,393	176,264	5,626	45	7,587,328
280000_3948500.las	6,616,778	147,486	6,392	76	6,770,732
280000_3950000.las	8,070,936	320,196	18,265	191	8,409,588
280000_3951500.las	6,916,259	159,982	11,413	118	7,087,772
280000_3953000.las	6,700,230	223,274	14,528	178	6,938,210
280000_3954500.las	8,344,695	93,098	4,923	50	8,442,766
280000_3956000.las	6,358,855	9,139	361	00	6,368,355
280000_3957500.las	7,288,270	2,654	31	00	7,290,955
280000_3959000.las	7,906,206	3,733	143	07	7,910,089
280000_3960500.las	6,568,602	1,474	13	00	6,570,089
280000_3962000.las	7,437,788	418,560	31,082	621	7,888,051
280000_3963500.las	7,943,275	868,653	84,525	1,745	8,898,198
280000_3965000.las	6,805,415	403,670	36,698	695	7,246,478
280000_3966500.las	7,682,676	323,799	28,063	408	8,034,946
280000_3968000.las	7,051,083	44,084	2,619	30	7,097,816
280000_3969500.las	6,484,121	105,822	7,377	93	6,597,413
280000_3971000.las	8,481,854	239,988	18,806	327	8,740,975
280000_3972500.las	6,653,968	63,320	4,186	70	6,721,544
280000_3974000.las	6,749,484	6,425	129	02	6,756,040

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
280000_3975500.las	8,271,238	7,194	15	00	8,278,447
280000_3977000.las	5,863,871	3,406	06	00	5,867,283
280000_3978500.las	940,451	447	00	00	940,898
281500_3933500.las	4,025,328	1,307,541	198,177	7,671	5,538,717
281500_3935000.las	7,140,929	1,568,122	219,130	8,122	8,936,303
281500_3936500.las	7,040,045	887,399	83,700	1,747	8,012,891
281500_3938000.las	8,122,380	436,215	27,593	374	8,586,562
281500_3939500.las	6,536,571	287,912	16,930	278	6,841,691
281500_3941000.las	7,589,913	81,653	2,183	22	7,673,771
281500_3942500.las	7,646,401	124,944	5,180	32	7,776,557
281500_3944000.las	6,646,937	127,116	6,159	68	6,780,280
281500_3945500.las	7,923,057	178,747	7,407	68	8,109,279
281500_3947000.las	7,272,832	161,601	4,497	27	7,438,957
281500_3948500.las	6,499,933	163,272	5,619	56	6,668,880
281500_3950000.las	8,043,634	267,494	15,115	151	8,326,394
281500_3951500.las	6,534,301	180,943	11,710	156	6,727,110
281500_3953000.las	6,544,678	118,528	5,664	67	6,668,937
281500_3954500.las	8,184,906	76,956	3,137	27	8,265,026
281500_3956000.las	6,476,142	26,135	1,181	09	6,503,467
281500_3957500.las	7,611,289	6,383	94	00	7,617,766
281500_3959000.las	7,729,922	303,251	23,515	525	8,057,213
281500_3960500.las	6,669,325	281,494	19,561	383	6,970,763
281500_3962000.las	7,600,066	742,161	62,606	1,255	8,406,088
281500_3963500.las	7,636,826	241,930	22,975	410	7,902,141
281500_3965000.las	6,543,719	72,536	5,896	81	6,622,232
281500_3966500.las	7,751,147	135,159	11,248	179	7,897,733
281500_3968000.las	6,909,753	112,803	7,201	101	7,029,858
281500_3969500.las	6,576,295	103,282	6,486	57	6,686,120
281500_3971000.las	8,447,420	153,378	13,759	262	8,614,819
281500_3972500.las	6,674,050	37,220	2,126	27	6,713,423
281500_3974000.las	6,838,068	1,803	13	00	6,839,884
281500_3975500.las	8,007,191	8,970	321	10	8,016,492
281500_3977000.las	6,811,121	2,692	02	00	6,813,815
281500_3978500.las	6,126,526	18,448	806	05	6,145,785

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
281500_3980000.las	1,257,878	14,925	812	06	1,273,621
283000_3933500.las	3,958,438	1,546,019	310,904	18,672	5,834,033
283000_3935000.las	6,630,941	1,284,169	242,889	13,838	8,171,837
283000_3936500.las	6,958,598	678,152	103,227	4,616	7,744,593
283000_3938000.las	7,871,392	1,134,210	105,739	2,052	9,113,393
283000_3939500.las	6,481,010	219,411	11,166	134	6,711,721
283000_3941000.las	7,606,387	116,941	3,384	27	7,726,739
283000_3942500.las	7,552,488	41,243	573	02	7,594,306
283000_3944000.las	6,611,872	112,620	5,263	55	6,729,810
283000_3945500.las	7,771,487	250,115	11,496	113	8,033,211
283000_3947000.las	7,246,120	81,041	2,325	18	7,329,504
283000_3948500.las	6,511,149	133,576	4,302	43	6,649,070
283000_3950000.las	8,562,614	168,300	9,849	99	8,740,862
283000_3951500.las	6,468,062	149,521	8,115	115	6,625,813
283000_3953000.las	6,931,036	99,817	5,136	57	7,036,046
283000_3954500.las	7,848,822	72,767	3,767	28	7,925,384
283000_3956000.las	6,347,234	15,503	210	02	6,362,949
283000_3957500.las	7,717,399	22,672	552	05	7,740,628
283000_3959000.las	7,495,234	763,634	58,783	1,077	8,318,728
283000_3960500.las	6,809,754	889,268	71,459	1,274	7,771,755
283000_3962000.las	7,742,432	620,394	61,610	1,269	8,425,705
283000_3963500.las	7,439,205	114,285	9,792	141	7,563,423
283000_3965000.las	6,711,193	45,452	2,934	31	6,759,610
283000_3966500.las	8,174,076	140,609	11,212	210	8,326,107
283000_3968000.las	6,654,593	74,059	4,258	55	6,732,965
283000_3969500.las	6,551,358	44,216	2,236	31	6,597,841
283000_3971000.las	8,435,672	192,677	21,242	505	8,650,096
283000_3972500.las	6,749,802	20,149	1,009	42	6,771,002
283000_3974000.las	7,211,490	4,511	23	01	7,216,025
283000_3975500.las	7,856,310	7,414	06	00	7,863,730
283000_3977000.las	6,651,894	5,487	60	00	6,657,441
283000_3978500.las	7,664,259	13,801	602	06	7,678,668
283000_3980000.las	7,983,087	4,578	92	00	7,987,757
283000_3981500.las	3,469,801	284	00	00	3,470,085

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
283000_3983000.las	737,081	54	00	00	737,135
283000_3984500.las	113,966	03	00	00	113,969
283000_3987500.las	244,775	1,041	28	00	245,844
284500_3933500.las	4,233,917	2,065,947	496,618	36,199	6,832,681
284500_3935000.las	6,810,396	2,267,936	506,549	35,673	9,620,554
284500_3936500.las	7,068,816	1,366,666	233,958	11,091	8,680,531
284500_3938000.las	7,558,475	940,682	124,424	4,282	8,627,863
284500_3939500.las	6,456,591	593,399	57,217	1,463	7,108,670
284500_3941000.las	7,700,474	361,418	21,622	321	8,083,835
284500_3942500.las	7,534,446	53,203	980	06	7,588,635
284500_3944000.las	6,829,950	46,184	1,002	07	6,877,143
284500_3945500.las	8,262,145	149,404	5,521	45	8,417,115
284500_3947000.las	6,781,425	158,151	5,049	44	6,944,669
284500_3948500.las	6,572,467	212,149	9,111	79	6,793,806
284500_3950000.las	8,206,274	200,023	12,689	168	8,419,154
284500_3951500.las	6,505,383	151,084	11,483	164	6,668,114
284500_3953000.las	7,189,074	50,641	2,244	11	7,241,970
284500_3954500.las	7,622,105	15,698	389	03	7,638,195
284500_3956000.las	6,420,174	53,858	1,943	13	6,475,988
284500_3957500.las	7,831,715	229,198	9,648	113	8,070,674
284500_3959000.las	7,370,771	1,193,807	94,411	1,592	8,660,581
284500_3960500.las	6,766,938	1,115,681	100,253	1,926	7,984,798
284500_3962000.las	7,959,430	1,056,072	100,939	1,918	9,118,359
284500_3963500.las	7,194,406	384,048	32,495	522	7,611,471
284500_3965000.las	6,597,136	216,011	21,378	460	6,834,985
284500_3966500.las	8,249,655	22,628	1,478	17	8,273,778
284500_3968000.las	6,590,613	40,377	2,212	31	6,633,233
284500_3969500.las	6,781,630	3,958	68	00	6,785,656
284500_3971000.las	7,909,414	98,058	11,994	441	8,019,907
284500_3972500.las	6,647,507	7,142	718	27	6,655,394
284500_3974000.las	7,215,869	1,538	12	00	7,217,419
284500_3975500.las	7,682,246	3,355	01	00	7,685,602
284500_3977000.las	6,657,426	28,400	1,941	36	6,687,803
284500_3978500.las	7,790,031	29,490	2,009	31	7,821,561

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
284500_3980000.las	8,258,205	707	07	00	8,258,919
284500_3981500.las	7,624,794	553	00	00	7,625,347
284500_3983000.las	8,750,054	1,293	03	00	8,751,350
284500_3984500.las	7,520,383	4,740	83	03	7,525,209
284500_3986000.las	4,934,954	7,378	123	01	4,942,456
284500_3987500.las	8,412,591	74,984	3,599	37	8,491,211
284500_3989000.las	855,830	2,683	51	01	858,565
286000_3933500.las	4,186,263	1,506,287	352,938	25,925	6,071,413
286000_3935000.las	6,703,919	2,515,460	615,814	52,273	9,887,466
286000_3936500.las	7,246,492	2,706,846	511,941	30,038	10,495,317
286000_3938000.las	7,734,067	1,749,621	187,029	4,338	9,675,055
286000_3939500.las	6,537,922	327,137	23,372	374	6,888,805
286000_3941000.las	7,879,639	425,900	25,929	383	8,331,851
286000_3942500.las	7,344,810	83,789	2,227	14	7,430,840
286000_3944000.las	6,686,322	26,484	674	02	6,713,482
286000_3945500.las	8,440,025	183,331	5,747	46	8,629,149
286000_3947000.las	6,668,661	245,059	10,279	77	6,924,076
286000_3948500.las	6,589,057	307,864	14,208	102	6,911,231
286000_3950000.las	8,180,447	248,505	13,388	119	8,442,459
286000_3951500.las	6,618,681	199,825	15,020	207	6,833,733
286000_3953000.las	7,291,627	82,075	6,334	90	7,380,126
286000_3954500.las	7,689,105	20,365	714	07	7,710,191
286000_3956000.las	6,395,626	47,157	2,057	25	6,444,865
286000_3957500.las	7,968,824	146,223	5,671	60	8,120,778
286000_3959000.las	7,092,903	973,374	78,425	1,255	8,145,957
286000_3960500.las	6,687,673	1,038,706	89,225	1,563	7,817,167
286000_3962000.las	8,032,576	581,327	47,926	770	8,662,599
286000_3963500.las	7,023,110	557,364	43,651	625	7,624,750
286000_3965000.las	6,588,853	67,522	5,525	107	6,662,007
286000_3966500.las	8,437,676	32,245	1,539	22	8,471,482
286000_3968000.las	6,540,937	30,911	572	07	6,572,427
286000_3969500.las	6,962,661	8,613	336	02	6,971,612
286000_3971000.las	8,036,585	6,888	277	04	8,043,754
286000_3972500.las	6,791,808	1,390	01	00	6,793,199

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
286000_3974000.las	7,526,243	8,425	65	00	7,534,733
286000_3975500.las	7,743,769	2,989	04	00	7,746,762
286000_3977000.las	6,566,202	2,677	115	00	6,568,994
286000_3978500.las	7,941,985	7,639	50	01	7,949,675
286000_3980000.las	8,184,124	6,013	103	00	8,190,240
286000_3981500.las	7,363,406	880	00	00	7,364,286
286000_3983000.las	8,981,765	8,707	55	00	8,990,527
286000_3984500.las	7,891,494	10,183	351	05	7,902,033
286000_3986000.las	7,952,955	155,712	8,186	90	8,116,943
286000_3987500.las	9,034,948	129,174	7,329	57	9,171,508
286000_3989000.las	5,175,225	190,032	11,868	175	5,377,300
287500_3933500.las	4,261,887	1,201,295	261,456	19,200	5,743,838
287500_3935000.las	6,519,726	2,644,330	668,473	58,711	9,891,240
287500_3936500.las	7,236,532	2,882,524	606,386	42,583	10,768,025
287500_3938000.las	7,334,517	1,644,283	200,144	6,883	9,185,827
287500_3939500.las	6,513,591	798,091	55,436	769	7,367,887
287500_3941000.las	8,098,196	270,977	12,755	101	8,382,029
287500_3942500.las	7,332,672	89,208	2,369	11	7,424,260
287500_3944000.las	6,768,381	56,117	2,305	28	6,826,831
287500_3945500.las	8,523,928	132,804	4,202	26	8,660,960
287500_3947000.las	6,535,568	147,507	4,722	26	6,687,823
287500_3948500.las	6,809,568	305,912	14,082	138	7,129,700
287500_3950000.las	7,796,654	330,389	19,136	184	8,146,363
287500_3951500.las	6,542,495	252,071	13,660	146	6,808,372
287500_3953000.las	7,174,951	200,491	13,199	126	7,388,767
287500_3954500.las	7,461,918	35,073	1,085	08	7,498,084
287500_3956000.las	6,642,980	51,949	1,403	13	6,696,345
287500_3957500.las	8,267,339	63,691	1,151	03	8,332,184
287500_3959000.las	7,317,655	811,054	56,556	834	8,186,099
287500_3960500.las	6,711,471	977,321	78,184	1,172	7,768,148
287500_3962000.las	8,471,080	708,335	58,209	866	9,238,490
287500_3963500.las	6,687,333	379,940	30,227	465	7,097,965
287500_3965000.las	6,713,283	135,157	12,456	286	6,861,182
287500_3966500.las	8,333,009	15,521	686	07	8,349,223

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
287500_3968000.las	6,666,223	7,803	231	04	6,674,261
287500_3969500.las	7,143,987	8,264	89	02	7,152,342
287500_3971000.las	7,947,551	7,598	30	00	7,955,179
287500_3972500.las	6,628,069	21,581	753	21	6,650,424
287500_3974000.las	7,456,279	14,628	292	06	7,471,205
287500_3975500.las	7,376,962	4,190	57	02	7,381,211
287500_3977000.las	6,673,974	7,443	243	08	6,681,668
287500_3978500.las	8,118,949	27,724	1,377	23	8,148,073
287500_3980000.las	7,875,388	23,562	244	00	7,899,194
287500_3981500.las	7,493,989	15,631	161	05	7,509,786
287500_3983000.las	9,113,993	12,871	45	00	9,126,909
287500_3984500.las	7,787,791	35,601	1,013	05	7,824,410
287500_3986000.las	8,378,366	145,845	7,898	78	8,532,187
287500_3987500.las	8,809,833	107,814	5,413	80	8,923,140
287500_3989000.las	7,453,282	448,169	28,317	334	7,930,102
287500_3990500.las	5,561,277	410,707	28,725	292	6,001,001
287500_3992000.las	3,662,496	448,858	39,875	615	4,151,844
287500_3993500.las	205	47	03	00	255
289000_3935000.las	6,141,395	1,426,835	362,269	34,187	7,964,686
289000_3936500.las	7,389,584	2,332,774	572,190	49,966	10,344,514
289000_3938000.las	7,421,795	1,848,479	250,156	11,863	9,532,293
289000_3939500.las	6,623,382	703,720	51,206	657	7,378,965
289000_3941000.las	8,075,011	619,107	39,976	578	8,734,672
289000_3942500.las	7,055,599	145,751	4,896	22	7,206,268
289000_3944000.las	6,802,102	82,339	3,893	42	6,888,376
289000_3945500.las	8,522,482	127,577	4,790	36	8,654,885
289000_3947000.las	6,616,419	172,599	6,999	53	6,796,070
289000_3948500.las	6,974,973	246,065	8,384	47	7,229,469
289000_3950000.las	7,620,743	324,938	18,416	182	7,964,279
289000_3951500.las	6,463,029	160,039	11,797	192	6,635,057
289000_3953000.las	7,472,918	140,258	8,529	90	7,621,795
289000_3954500.las	7,160,293	41,118	1,398	12	7,202,821
289000_3956000.las	6,442,533	22,458	446	06	6,465,443
289000_3957500.las	8,457,776	247,925	8,715	68	8,714,484

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
289000_3959000.las	6,681,979	611,078	44,200	529	7,337,786
289000_3960500.las	6,585,501	854,214	60,977	757	7,501,449
289000_3962000.las	8,322,735	714,670	49,943	564	9,087,912
289000_3963500.las	6,730,246	450,753	36,292	490	7,217,781
289000_3965000.las	7,076,457	116,288	9,957	176	7,202,878
289000_3966500.las	8,032,823	18,225	374	00	8,051,422
289000_3968000.las	6,717,193	6,498	99	00	6,723,790
289000_3969500.las	7,291,770	4,095	187	07	7,296,059
289000_3971000.las	7,898,403	5,442	08	00	7,903,853
289000_3972500.las	6,904,901	37,305	1,870	39	6,944,115
289000_3974000.las	7,731,034	12,644	489	21	7,744,188
289000_3975500.las	7,299,089	6,564	194	01	7,305,848
289000_3977000.las	6,711,570	3,378	21	00	6,714,969
289000_3978500.las	8,398,760	30,310	854	16	8,429,940
289000_3980000.las	7,704,937	19,016	15	00	7,723,968
289000_3981500.las	7,670,914	19,558	37	00	7,690,509
289000_3983000.las	9,242,392	10,493	12	00	9,252,897
289000_3984500.las	7,692,221	22,415	417	03	7,715,056
289000_3986000.las	8,289,490	155,725	8,384	66	8,453,665
289000_3987500.las	8,527,339	165,511	9,242	86	8,702,178
289000_3989000.las	7,585,049	516,524	36,982	474	8,139,029
289000_3990500.las	8,634,885	419,170	24,263	185	9,078,503
289000_3992000.las	8,142,927	554,868	53,551	980	8,752,326
289000_3993500.las	1,434,232	281,907	36,411	1,078	1,753,628
290500_3935000.las	4,964,021	1,469,317	340,819	27,539	6,801,696
290500_3936500.las	7,592,214	2,433,301	555,791	45,227	10,626,533
290500_3938000.las	7,521,018	1,889,253	230,231	7,780	9,648,282
290500_3939500.las	6,407,033	914,165	62,153	707	7,384,058
290500_3941000.las	8,392,570	720,607	42,991	451	9,156,619
290500_3942500.las	6,881,318	165,222	6,075	30	7,052,645
290500_3944000.las	6,785,846	78,068	3,616	29	6,867,559
290500_3945500.las	8,302,782	169,533	7,212	50	8,479,577
290500_3947000.las	6,525,421	155,483	3,613	14	6,684,531
290500_3948500.las	6,985,107	289,459	10,969	87	7,285,622

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
290500_3950000.las	7,501,909	294,394	14,957	136	7,811,396
290500_3951500.las	6,597,538	205,009	15,853	229	6,818,629
290500_3953000.las	7,676,647	64,428	4,820	60	7,745,955
290500_3954500.las	7,411,467	16,180	385	02	7,428,034
290500_3956000.las	6,644,463	37,635	1,018	05	6,683,121
290500_3957500.las	8,387,888	186,296	5,636	39	8,579,859
290500_3959000.las	6,929,843	554,255	32,343	319	7,516,760
290500_3960500.las	6,572,324	612,723	38,258	408	7,223,713
290500_3962000.las	8,365,974	572,225	32,867	351	8,971,417
290500_3963500.las	6,628,066	345,073	21,490	275	6,994,904
290500_3965000.las	7,088,030	126,760	11,245	215	7,226,250
290500_3966500.las	8,099,614	64,677	3,288	40	8,167,619
290500_3968000.las	6,737,828	18,842	234	03	6,756,907
290500_3969500.las	7,430,493	27,801	181	01	7,458,476
290500_3971000.las	7,609,445	26,828	465	13	7,636,751
290500_3972500.las	6,635,995	26,117	1,168	30	6,663,310
290500_3974000.las	7,824,424	11,083	414	16	7,835,937
290500_3975500.las	7,329,023	17,386	358	08	7,346,775
290500_3977000.las	6,604,816	34,652	823	24	6,640,315
290500_3978500.las	8,506,904	14,339	167	06	8,521,416
290500_3980000.las	7,455,620	10,684	54	00	7,466,358
290500_3981500.las	7,937,936	20,474	66	00	7,958,476
290500_3983000.las	8,942,701	29,625	380	01	8,972,707
290500_3984500.las	7,758,752	26,470	150	00	7,785,372
290500_3986000.las	8,449,301	83,458	4,481	28	8,537,268
290500_3987500.las	8,375,999	110,812	5,853	42	8,492,706
290500_3989000.las	7,482,186	534,838	36,302	321	8,053,647
290500_3990500.las	8,911,479	226,665	12,314	111	9,150,569
290500_3992000.las	8,078,270	139,447	12,262	258	8,230,237
290500_3993500.las	1,927,238	259,972	31,888	777	2,219,875
292000_3935000.las	4,911,968	1,464,654	365,207	32,627	6,774,456
292000_3936500.las	7,659,967	1,851,342	419,170	33,931	9,964,410
292000_3938000.las	7,036,980	2,070,292	387,348	24,227	9,518,847
292000_3939500.las	6,542,028	1,096,405	106,403	2,947	7,747,783

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
292000_3941000.las	8,614,262	689,485	44,175	494	9,348,416
292000_3942500.las	6,688,183	214,906	13,778	152	6,917,019
292000_3944000.las	7,320,992	158,333	11,451	108	7,490,884
292000_3945500.las	8,193,458	96,112	3,779	28	8,293,377
292000_3947000.las	6,846,926	181,966	3,852	18	7,032,762
292000_3948500.las	7,098,783	316,367	11,352	97	7,426,599
292000_3950000.las	7,242,315	310,130	16,571	144	7,569,160
292000_3951500.las	6,567,969	159,108	13,666	218	6,740,961
292000_3953000.las	7,696,877	81,210	5,491	69	7,783,647
292000_3954500.las	7,098,077	53,189	1,998	21	7,153,285
292000_3956000.las	6,564,385	60,783	2,431	12	6,627,611
292000_3957500.las	8,488,782	297,271	13,183	148	8,799,384
292000_3959000.las	6,507,111	476,582	27,988	309	7,011,990
292000_3960500.las	6,644,496	422,875	25,026	239	7,092,636
292000_3962000.las	8,378,864	344,229	14,322	115	8,737,530
292000_3963500.las	6,654,762	298,469	23,037	377	6,976,645
292000_3965000.las	7,347,513	228,634	19,168	395	7,595,710
292000_3966500.las	7,754,362	53,314	2,481	30	7,810,187
292000_3968000.las	6,803,097	15,868	377	04	6,819,346
292000_3969500.las	7,522,845	1,071	02	00	7,523,918
292000_3971000.las	7,474,555	3,098	76	00	7,477,729
292000_3972500.las	6,712,196	3,938	152	04	6,716,290
292000_3974000.las	7,846,881	6,880	671	16	7,854,448
292000_3975500.las	6,982,732	4,200	39	00	6,986,971
292000_3977000.las	6,741,528	7,404	28	00	6,748,960
292000_3978500.las	8,595,694	16,968	198	02	8,612,862
292000_3980000.las	7,541,234	2,404	18	01	7,543,657
292000_3981500.las	7,938,116	9,320	70	00	7,947,506
292000_3983000.las	8,507,672	21,556	666	07	8,529,901
292000_3984500.las	7,519,023	41,201	1,369	11	7,561,604
292000_3986000.las	8,871,701	62,526	2,002	13	8,936,242
292000_3987500.las	8,378,846	69,631	3,344	22	8,451,843
292000_3989000.las	7,461,346	251,162	16,987	187	7,729,682
292000_3990500.las	8,882,861	152,577	8,877	101	9,044,416

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
292000_3992000.las	7,985,643	339,738	26,886	290	8,352,557
292000_3993500.las	344,982	34,094	2,387	13	381,476
293500_3935000.las	1,222,168	370,548	96,543	9,645	1,698,904
293500_3936500.las	7,888,443	1,827,423	428,332	36,442	10,180,640
293500_3938000.las	6,896,297	1,768,447	389,294	28,351	9,082,389
293500_3939500.las	6,553,834	1,722,088	269,590	15,836	8,561,348
293500_3941000.las	8,518,048	747,763	43,837	489	9,310,137
293500_3942500.las	6,580,121	477,220	21,437	129	7,078,907
293500_3944000.las	7,826,613	541,259	27,231	178	8,395,281
293500_3945500.las	8,060,125	406,751	18,344	133	8,485,353
293500_3947000.las	6,758,306	157,005	5,468	32	6,920,811
293500_3948500.las	7,298,683	379,022	13,761	124	7,691,590
293500_3950000.las	7,324,603	317,942	18,329	221	7,661,095
293500_3951500.las	6,597,056	259,033	17,572	184	6,873,845
293500_3953000.las	7,706,428	57,028	3,906	49	7,767,411
293500_3954500.las	6,949,453	49,920	2,248	18	7,001,639
293500_3956000.las	6,634,875	37,019	1,245	12	6,673,151
293500_3957500.las	8,670,179	128,409	3,530	13	8,802,131
293500_3959000.las	6,561,402	199,734	10,437	135	6,771,708
293500_3960500.las	6,898,919	220,767	12,382	141	7,132,209
293500_3962000.las	8,134,918	244,902	11,053	98	8,390,971
293500_3963500.las	6,784,371	330,923	23,934	358	7,139,586
293500_3965000.las	7,420,130	154,185	10,595	167	7,585,077
293500_3966500.las	7,737,971	36,694	825	07	7,775,497
293500_3968000.las	6,667,110	3,780	115	01	6,671,006
293500_3969500.las	7,670,983	4,290	127	07	7,675,407
293500_3971000.las	7,306,719	2,676	79	01	7,309,475
293500_3972500.las	6,755,992	1,437	62	00	6,757,491
293500_3974000.las	8,201,679	805	03	00	8,202,487
293500_3975500.las	6,736,289	3,679	90	00	6,740,058
293500_3977000.las	6,877,692	84,557	7,950	201	6,970,400
293500_3978500.las	8,623,392	32,562	1,123	12	8,657,089
293500_3980000.las	7,804,372	11,410	84	00	7,815,866
293500_3981500.las	8,301,670	13,691	446	07	8,315,814

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
293500_3983000.las	8,383,469	92,161	4,958	68	8,480,656
293500_3984500.las	7,565,556	99,088	5,310	31	7,669,985
293500_3986000.las	9,090,071	34,190	1,340	08	9,125,609
293500_3987500.las	8,410,436	88,149	4,676	53	8,503,314
293500_3989000.las	7,759,455	187,321	14,157	149	7,961,082
293500_3990500.las	9,393,780	313,055	24,017	256	9,731,108
293500_3992000.las	7,191,360	241,766	18,088	225	7,451,439
293500_3993500.las	214,842	21,035	1,117	06	237,000
295000_3936500.las	6,076,397	1,619,115	340,163	23,806	8,059,481
295000_3938000.las	6,886,606	1,736,327	239,608	11,224	8,873,765
295000_3939500.las	7,007,337	956,991	73,654	1,229	8,039,211
295000_3941000.las	8,511,453	655,725	30,388	199	9,197,765
295000_3942500.las	6,750,230	310,018	9,674	40	7,069,962
295000_3944000.las	12,530,757	467,928	18,283	92	13,017,060
295000_3945500.las	8,095,034	347,847	13,498	110	8,456,489
295000_3947000.las	6,770,797	292,791	10,997	79	7,074,664
295000_3948500.las	7,649,753	286,603	8,523	41	7,944,920
295000_3950000.las	7,216,959	308,868	11,236	93	7,537,156
295000_3951500.las	6,451,214	174,940	7,664	95	6,633,913
295000_3953000.las	7,943,686	181,327	11,583	128	8,136,724
295000_3954500.las	6,579,619	70,853	4,337	78	6,654,887
295000_3956000.las	6,661,022	60,949	2,021	26	6,724,018
295000_3957500.las	8,689,056	180,771	5,221	23	8,875,071
295000_3959000.las	6,877,388	89,978	2,547	16	6,969,929
295000_3960500.las	7,284,024	50,157	1,082	14	7,335,277
295000_3962000.las	7,944,740	145,802	5,266	48	8,095,856
295000_3963500.las	6,560,772	255,370	13,995	150	6,830,287
295000_3965000.las	7,534,618	91,566	2,300	32	7,628,516
295000_3966500.las	7,611,442	32,799	509	04	7,644,754
295000_3968000.las	6,603,909	7,026	64	00	6,610,999
295000_3969500.las	7,563,942	7,460	118	00	7,571,520
295000_3971000.las	7,238,043	2,852	57	02	7,240,954
295000_3972500.las	6,829,267	1,568	01	00	6,830,836
295000_3974000.las	8,320,937	6,713	11	00	8,327,661

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
295000_3975500.las	6,598,457	29,379	1,467	27	6,629,330
295000_3977000.las	6,719,920	241,760	22,708	413	6,984,801
295000_3978500.las	8,203,066	193,258	16,880	308	8,413,512
295000_3980000.las	7,377,003	13,097	274	01	7,390,375
295000_3981500.las	8,403,464	14,186	417	03	8,418,070
295000_3983000.las	8,246,715	233,955	14,337	121	8,495,128
295000_3984500.las	7,567,588	89,825	5,027	45	7,662,485
295000_3986000.las	8,939,521	528,623	42,388	625	9,511,157
295000_3987500.las	8,320,388	122,128	7,944	131	8,450,591
295000_3989000.las	7,509,884	433,237	32,472	306	7,975,899
295000_3990500.las	9,385,048	242,726	18,063	179	9,646,016
295000_3992000.las	5,227,067	170,463	11,796	128	5,409,454
296500_3936500.las	1,666,665	464,595	72,854	3,858	2,207,972
296500_3938000.las	5,451,599	1,048,721	83,994	1,340	6,585,654
296500_3939500.las	6,955,651	618,155	43,140	414	7,617,360
296500_3941000.las	8,059,067	152,259	8,045	56	8,219,427
296500_3942500.las	6,763,791	61,975	2,577	27	6,828,370
296500_3944000.las	12,212,647	163,331	4,264	26	12,380,268
296500_3945500.las	8,644,490	190,708	6,287	47	8,841,532
296500_3947000.las	6,802,695	259,795	9,475	65	7,072,030
296500_3948500.las	7,702,412	187,202	5,195	21	7,894,830
296500_3950000.las	7,040,245	268,205	9,519	88	7,318,057
296500_3951500.las	6,613,366	219,298	10,769	154	6,843,587
296500_3953000.las	8,292,555	222,281	13,498	135	8,528,469
296500_3954500.las	6,620,898	114,826	8,249	120	6,744,093
296500_3956000.las	6,734,976	57,695	2,361	24	6,795,056
296500_3957500.las	8,590,642	136,667	2,048	07	8,729,364
296500_3959000.las	6,937,303	112,966	1,952	05	7,052,226
296500_3960500.las	7,517,379	77,561	943	08	7,595,891
296500_3962000.las	7,972,101	124,365	2,921	41	8,099,428
296500_3963500.las	6,777,343	163,317	3,592	31	6,944,283
296500_3965000.las	7,555,031	35,601	748	05	7,591,385
296500_3966500.las	7,278,159	15,905	301	01	7,294,366
296500_3968000.las	6,775,057	21,563	281	03	6,796,904

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
296500_3969500.las	7,935,314	30,414	173	00	7,965,901
296500_3971000.las	7,138,459	53,434	214	02	7,192,109
296500_3972500.las	6,744,878	3,870	12	00	6,748,760
296500_3974000.las	8,169,739	13,449	20	00	8,183,208
296500_3975500.las	6,528,758	121,209	9,912	223	6,660,102
296500_3977000.las	6,995,156	149,185	12,674	253	7,157,268
296500_3978500.las	7,955,192	55,710	4,002	68	8,014,972
296500_3980000.las	7,437,209	16,356	547	11	7,454,123
296500_3981500.las	8,493,480	16,845	234	01	8,510,560
296500_3983000.las	8,255,370	146,971	8,677	89	8,411,107
296500_3984500.las	7,253,030	195,502	13,803	208	7,462,543
296500_3986000.las	8,764,736	1,157,452	108,469	1,780	10,032,437
296500_3987500.las	7,940,182	669,905	62,866	992	8,673,945
296500_3989000.las	7,271,624	289,361	25,030	406	7,586,421
296500_3990500.las	9,634,226	408,308	32,743	384	10,075,661
296500_3992000.las	6,608,077	476,470	46,043	918	7,131,508
296500_3993500.las	596,785	95,648	10,006	184	702,623
298000_3938000.las	210	03	00	00	213
298000_3939500.las	5,018,048	396,842	22,960	161	5,438,011
298000_3941000.las	7,980,641	302,945	14,085	86	8,297,757
298000_3942500.las	6,700,442	134,215	5,211	31	6,839,899
298000_3944000.las	12,040,109	98,254	1,455	09	12,139,827
298000_3945500.las	8,881,550	215,610	9,535	96	9,106,791
298000_3947000.las	6,909,693	347,770	18,610	143	7,276,216
298000_3948500.las	8,170,158	186,013	7,094	57	8,363,322
298000_3950000.las	6,842,295	287,308	11,328	113	7,141,044
298000_3951500.las	6,768,156	238,843	8,388	57	7,015,444
298000_3953000.las	8,363,800	219,173	8,576	56	8,591,605
298000_3954500.las	6,634,394	118,883	4,148	36	6,757,461
298000_3956000.las	7,076,767	110,482	2,329	14	7,189,592
298000_3957500.las	8,279,916	66,625	996	04	8,347,541
298000_3959000.las	6,977,015	141,745	2,345	15	7,121,120
298000_3960500.las	7,483,410	152,733	2,031	09	7,638,183
298000_3962000.las	7,539,957	161,070	6,337	69	7,707,433

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
298000_3963500.las	6,602,417	93,140	4,352	57	6,699,966
298000_3965000.las	7,778,865	40,804	1,269	10	7,820,948
298000_3966500.las	6,980,807	6,340	147	01	6,987,295
298000_3968000.las	6,650,473	2,724	66	01	6,653,264
298000_3969500.las	8,207,255	11,525	430	07	8,219,217
298000_3971000.las	6,679,656	25,284	154	00	6,705,094
298000_3972500.las	6,862,273	13,989	461	02	6,876,725
298000_3974000.las	8,116,894	4,995	37	00	8,121,926
298000_3975500.las	6,773,585	222,132	18,483	343	7,014,543
298000_3977000.las	7,343,460	64,154	5,316	91	7,413,021
298000_3978500.las	7,955,309	80,414	7,848	180	8,043,751
298000_3980000.las	7,382,780	21,264	1,230	12	7,405,286
298000_3981500.las	8,566,426	47,077	1,736	12	8,615,251
298000_3983000.las	8,115,101	144,792	9,568	128	8,269,589
298000_3984500.las	7,339,145	78,826	4,622	52	7,422,645
298000_3986000.las	9,054,457	511,413	43,112	584	9,609,566
298000_3987500.las	7,679,880	525,200	46,983	675	8,252,738
298000_3989000.las	7,228,056	335,382	29,901	476	7,593,815
298000_3990500.las	9,715,309	296,899	23,266	262	10,035,736
298000_3992000.las	6,602,369	693,436	71,189	1,494	7,368,488
299500_3939500.las	3,328,636	86,764	4,024	31	3,419,455
299500_3941000.las	7,374,478	108,226	3,438	39	7,486,181
299500_3942500.las	6,679,068	72,374	1,678	03	6,753,123
299500_3944000.las	11,591,100	22,269	737	01	11,614,107
299500_3945500.las	7,474,543	307,336	17,263	157	7,799,299
299500_3947000.las	6,897,349	246,853	15,491	157	7,159,850
299500_3948500.las	8,158,662	201,484	9,955	105	8,370,206
299500_3950000.las	6,793,559	276,111	15,399	155	7,085,224
299500_3951500.las	6,602,290	276,830	15,344	135	6,894,599
299500_3953000.las	8,278,565	263,621	12,783	114	8,555,083
299500_3954500.las	6,626,309	177,655	5,903	60	6,809,927
299500_3956000.las	7,528,001	90,374	2,430	17	7,620,822
299500_3957500.las	8,080,794	55,664	1,058	02	8,137,518
299500_3959000.las	6,822,398	70,441	2,189	13	6,895,041

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
299500_3960500.las	7,735,941	75,937	1,825	20	7,813,723
299500_3962000.las	7,560,143	220,982	9,297	91	7,790,513
299500_3963500.las	6,522,448	76,168	4,205	64	6,602,885
299500_3965000.las	7,784,226	115,765	7,238	102	7,907,331
299500_3966500.las	7,105,638	29,442	391	00	7,135,471
299500_3968000.las	6,744,662	26,329	2,028	40	6,773,059
299500_3969500.las	7,985,031	96,737	8,091	121	8,089,980
299500_3971000.las	6,723,686	20,931	1,291	16	6,745,924
299500_3972500.las	7,086,285	19,194	589	07	7,106,075
299500_3974000.las	7,986,882	4,628	94	01	7,991,605
299500_3975500.las	6,478,650	255,209	24,296	581	6,758,736
299500_3977000.las	7,361,713	21,656	1,720	45	7,385,134
299500_3978500.las	7,966,658	71,435	7,596	228	8,045,917
299500_3980000.las	7,316,765	48,127	3,634	27	7,368,553
299500_3981500.las	8,672,569	112,844	8,482	108	8,794,003
299500_3983000.las	7,863,486	165,686	11,142	107	8,040,421
299500_3984500.las	7,256,458	285,738	16,193	154	7,558,543
299500_3986000.las	9,216,249	1,202,027	115,806	2,146	10,536,228
299500_3987500.las	7,491,552	238,653	24,265	493	7,754,963
299500_3989000.las	7,076,360	191,435	16,295	258	7,284,348
299500_3990500.las	9,903,532	132,974	9,438	123	10,046,067
299500_3992000.las	6,995,806	700,324	78,711	1,906	7,776,747
299500_3993500.las	66,019	18,766	2,491	73	87,349
301000_3939500.las	1,586,442	26,196	553	02	1,613,193
301000_3941000.las	4,381,581	60,842	1,691	08	4,444,122
301000_3942500.las	2,848,091	11,324	294	00	2,859,709
301000_3944000.las	4,726,256	8,204	277	02	4,734,739
301000_3945500.las	222,300	299	18	00	222,617
301000_3947000.las	5,959,634	177,987	10,955	120	6,148,696
301000_3948500.las	8,062,570	232,419	12,018	129	8,307,136
301000_3950000.las	6,554,777	315,087	20,317	236	6,890,417
301000_3951500.las	6,801,796	234,072	18,076	222	7,054,166
301000_3953000.las	8,018,082	257,684	13,890	98	8,289,754
301000_3954500.las	6,396,004	202,805	9,130	73	6,608,012

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
301000_3956000.las	7,493,990	94,587	3,367	22	7,591,966
301000_3957500.las	8,172,315	44,658	725	02	8,217,700
301000_3959000.las	6,744,738	60,450	2,036	07	6,807,231
301000_3960500.las	7,690,120	77,990	2,323	23	7,770,456
301000_3962000.las	7,512,247	84,586	4,220	77	7,601,130
301000_3963500.las	6,707,496	110,670	6,785	101	6,825,052
301000_3965000.las	8,010,177	45,185	2,739	37	8,058,138
301000_3966500.las	6,999,592	9,635	185	01	7,009,413
301000_3968000.las	6,672,318	48,990	4,477	109	6,725,894
301000_3969500.las	8,372,129	308,971	36,917	896	8,718,913
301000_3971000.las	6,907,489	210,547	28,605	839	7,147,480
301000_3972500.las	7,401,782	44,093	2,924	64	7,448,863
301000_3974000.las	7,636,099	25,716	763	22	7,662,600
301000_3975500.las	6,504,745	233,331	26,441	735	6,765,252
301000_3977000.las	7,384,276	249,469	29,720	899	7,664,364
301000_3978500.las	7,590,343	37,985	3,742	97	7,632,167
301000_3980000.las	7,210,522	22,165	1,420	25	7,234,132
301000_3981500.las	8,767,503	144,009	11,379	134	8,923,025
301000_3983000.las	7,851,286	124,428	8,978	139	7,984,831
301000_3984500.las	7,102,940	291,122	19,034	225	7,413,321
301000_3986000.las	9,730,041	1,433,669	143,908	2,740	11,310,358
301000_3987500.las	7,172,822	601,586	59,320	959	7,834,687
301000_3989000.las	7,597,760	377,557	32,362	433	8,008,112
301000_3990500.las	9,618,528	984,881	89,423	1,325	10,694,157
301000_3992000.las	6,745,569	842,160	95,208	2,430	7,685,367
301000_3993500.las	378,232	81,535	11,847	425	472,039
302500_3947000.las	546,382	2,615	122	02	549,121
302500_3948500.las	75,377	383	35	02	75,797
302500_3950000.las	3,083,624	101,115	6,569	77	3,191,385
302500_3951500.las	6,967,890	393,822	26,203	254	7,388,169
302500_3953000.las	8,144,291	146,357	7,258	65	8,297,971
302500_3954500.las	6,614,312	160,511	6,497	67	6,781,387
302500_3956000.las	7,779,726	135,864	6,051	61	7,921,702
302500_3957500.las	7,850,826	34,030	877	03	7,885,736

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
302500_3959000.las	6,897,690	73,830	3,866	40	6,975,426
302500_3960500.las	7,636,585	117,105	6,646	72	7,760,408
302500_3962000.las	7,062,912	110,504	6,377	106	7,179,899
302500_3963500.las	6,703,463	94,297	5,698	67	6,803,525
302500_3965000.las	8,262,586	89,805	4,488	19	8,356,898
302500_3966500.las	6,713,567	27,356	910	11	6,741,844
302500_3968000.las	7,130,129	41,799	3,586	58	7,175,572
302500_3969500.las	8,023,405	177,566	19,590	458	8,221,019
302500_3971000.las	6,648,765	71,075	7,921	191	6,727,952
302500_3972500.las	7,516,833	12,111	462	08	7,529,414
302500_3974000.las	7,638,114	30,499	1,926	48	7,670,587
302500_3975500.las	6,600,094	29,567	1,135	25	6,630,821
302500_3977000.las	7,732,110	169,553	18,709	528	7,920,900
302500_3978500.las	7,793,698	10,610	260	05	7,804,573
302500_3980000.las	7,335,020	26,342	1,047	12	7,362,421
302500_3981500.las	8,989,588	72,766	4,525	66	9,066,945
302500_3983000.las	7,456,678	66,410	4,669	47	7,527,804
302500_3984500.las	7,080,980	102,530	7,257	66	7,190,833
302500_3986000.las	9,646,258	1,176,638	112,743	2,068	10,937,707
302500_3987500.las	7,344,620	372,773	35,814	613	7,753,820
302500_3989000.las	7,918,422	281,705	22,749	286	8,223,162
302500_3990500.las	8,975,769	867,327	76,337	1,305	9,920,738
302500_3992000.las	7,251,211	770,218	91,698	2,758	8,115,885
302500_3993500.las	281,188	79,224	12,133	482	373,027
304000_3950000.las	923,853	47,559	2,340	21	973,773
304000_3951500.las	7,117,782	377,599	25,109	298	7,520,788
304000_3953000.las	7,733,231	333,202	21,247	213	8,087,893
304000_3954500.las	6,471,799	114,737	5,650	56	6,592,242
304000_3956000.las	7,634,408	114,527	5,674	46	7,754,655
304000_3957500.las	7,623,692	42,927	1,555	05	7,668,179
304000_3959000.las	6,761,714	105,014	5,926	53	6,872,707
304000_3960500.las	8,058,526	215,514	14,921	196	8,289,157
304000_3962000.las	7,178,980	267,191	22,895	385	7,469,451
304000_3963500.las	6,662,214	39,672	1,936	20	6,703,842

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
304000_3965000.las	8,424,462	83,761	4,845	54	8,513,122
304000_3966500.las	6,629,504	112,613	7,538	46	6,749,701
304000_3968000.las	7,092,831	44,248	3,897	56	7,141,032
304000_3969500.las	7,698,997	106,324	12,310	294	7,817,925
304000_3971000.las	6,662,069	96,628	9,705	210	6,768,612
304000_3972500.las	7,567,617	121,452	8,123	158	7,697,350
304000_3974000.las	7,541,773	306,042	34,066	895	7,882,776
304000_3975500.las	6,496,186	379,750	44,193	1,255	6,921,384
304000_3977000.las	7,498,555	419,900	52,388	1,435	7,972,278
304000_3978500.las	7,521,790	22,771	413	06	7,544,980
304000_3980000.las	7,126,576	18,602	67	00	7,145,245
304000_3981500.las	9,308,651	33,539	489	01	9,342,680
304000_3983000.las	7,392,473	48,067	2,271	26	7,442,837
304000_3984500.las	6,981,670	51,856	2,554	17	7,036,097
304000_3986000.las	9,613,311	369,001	31,231	504	10,014,047
304000_3987500.las	7,139,540	413,496	37,064	733	7,590,833
304000_3989000.las	7,839,251	304,827	22,716	350	8,167,144
304000_3990500.las	8,941,827	876,046	68,814	931	9,887,618
304000_3992000.las	3,424,132	508,873	46,627	762	3,980,394
305500_3951500.las	6,899,359	342,481	22,190	296	7,264,326
305500_3953000.las	7,566,082	328,732	21,170	225	7,916,209
305500_3954500.las	6,580,498	247,044	17,004	164	6,844,710
305500_3956000.las	7,765,761	52,546	1,578	06	7,819,891
305500_3957500.las	7,557,414	42,736	1,011	04	7,601,165
305500_3959000.las	6,838,293	79,065	4,186	26	6,921,570
305500_3960500.las	8,213,177	171,800	10,683	107	8,395,767
305500_3962000.las	6,634,852	226,410	18,741	309	6,880,312
305500_3963500.las	6,797,836	55,817	4,488	70	6,858,211
305500_3965000.las	8,385,234	124,771	10,067	149	8,520,221
305500_3966500.las	6,808,221	117,304	7,003	77	6,932,605
305500_3968000.las	7,239,337	106,390	6,854	77	7,352,658
305500_3969500.las	7,548,096	106,577	9,470	166	7,664,309
305500_3971000.las	6,489,665	213,853	26,365	716	6,730,599
305500_3972500.las	7,544,710	48,422	2,473	33	7,595,638

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
305500_3974000.las	7,284,754	89,663	9,395	215	7,384,027
305500_3975500.las	6,531,664	566,965	66,563	1,848	7,167,040
305500_3977000.las	7,882,491	634,216	75,460	2,101	8,594,268
305500_3978500.las	7,901,406	19,491	1,081	22	7,922,000
305500_3980000.las	7,564,922	3,660	04	00	7,568,586
305500_3981500.las	9,529,308	28,013	1,581	24	9,558,926
305500_3983000.las	7,216,010	41,447	2,824	41	7,260,322
305500_3984500.las	7,272,025	39,053	2,800	54	7,313,932
305500_3986000.las	9,340,869	499,351	49,061	1,001	9,890,282
305500_3987500.las	7,385,577	395,227	33,137	617	7,814,558
305500_3989000.las	7,891,891	297,161	19,845	266	8,209,163
305500_3990500.las	8,687,106	688,158	58,540	891	9,434,695
305500_3992000.las	6,955,536	918,219	105,494	2,795	7,982,044
305500_3993500.las	714,800	99,325	9,843	168	824,136
307000_3951500.las	3,418,591	209,123	12,947	186	3,640,847
307000_3953000.las	7,572,194	387,180	26,238	271	7,985,883
307000_3954500.las	6,666,376	236,636	18,365	204	6,921,581
307000_3956000.las	8,154,121	38,221	2,019	17	8,194,378
307000_3957500.las	7,784,649	51,906	1,105	04	7,837,664
307000_3959000.las	6,780,284	77,479	2,529	15	6,860,307
307000_3960500.las	8,326,969	222,152	15,268	180	8,564,569
307000_3962000.las	6,735,049	116,970	9,029	139	6,861,187
307000_3963500.las	6,927,092	357,747	30,983	505	7,316,327
307000_3965000.las	8,224,050	284,859	23,436	367	8,532,712
307000_3966500.las	6,590,881	194,995	13,872	158	6,799,906
307000_3968000.las	7,357,943	145,629	10,776	121	7,514,469
307000_3969500.las	7,555,325	135,496	8,268	86	7,699,175
307000_3971000.las	6,647,522	34,479	2,594	25	6,684,620
307000_3972500.las	7,748,701	17,594	1,179	12	7,767,486
307000_3974000.las	7,316,023	18,554	398	04	7,334,979
307000_3975500.las	6,566,959	194,237	22,780	654	6,784,630
307000_3977000.las	7,908,945	765,509	86,376	2,323	8,763,153
307000_3978500.las	7,318,959	317,875	34,672	945	7,672,451
307000_3980000.las	7,243,520	8,972	16	00	7,252,508

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
307000_3981500.las	9,728,291	41,795	1,481	17	9,771,584
307000_3983000.las	7,224,167	94,162	6,494	81	7,324,904
307000_3984500.las	7,528,053	253,338	22,996	328	7,804,715
307000_3986000.las	8,886,465	640,851	55,074	853	9,583,243
307000_3987500.las	7,360,629	255,489	23,621	390	7,640,129
307000_3989000.las	8,145,673	578,235	51,900	834	8,776,642
307000_3990500.las	8,968,198	998,370	89,035	1,417	10,057,020
307000_3992000.las	6,751,414	884,750	101,320	2,364	7,739,848
307000_3993500.las	1,121,265	105,641	11,359	251	1,238,516
308500_3951500.las	138,358	3,549	243	03	142,153
308500_3953000.las	5,547,704	212,016	15,473	216	5,775,409
308500_3954500.las	6,539,474	214,672	17,729	224	6,772,099
308500_3956000.las	8,087,323	41,941	1,354	13	8,130,631
308500_3957500.las	7,329,479	71,349	2,771	17	7,403,616
308500_3959000.las	6,682,343	84,241	4,958	52	6,771,594
308500_3960500.las	8,296,932	134,013	7,317	69	8,438,331
308500_3962000.las	6,580,921	237,405	20,213	348	6,838,887
308500_3963500.las	6,926,083	447,908	45,583	903	7,420,477
308500_3965000.las	7,942,999	217,336	24,170	546	8,185,051
308500_3966500.las	6,719,253	164,539	13,034	153	6,896,979
308500_3968000.las	7,620,670	190,545	14,961	220	7,826,396
308500_3969500.las	7,542,264	128,719	9,952	99	7,681,034
308500_3971000.las	6,627,893	72,976	6,114	122	6,707,105
308500_3972500.las	7,825,342	259,378	28,523	690	8,113,933
308500_3974000.las	7,172,736	159,468	14,703	281	7,347,188
308500_3975500.las	6,491,073	175,455	18,118	435	6,685,081
308500_3977000.las	8,430,292	352,876	45,725	1,529	8,830,422
308500_3978500.las	7,164,710	648,006	63,254	1,603	7,877,573
308500_3980000.las	7,094,623	76,442	4,623	59	7,175,747
308500_3981500.las	9,440,933	300,259	24,468	399	9,766,059
308500_3983000.las	7,231,225	111,851	7,243	112	7,350,431
308500_3984500.las	7,850,087	381,558	33,727	585	8,265,957
308500_3986000.las	9,094,013	896,401	86,052	1,527	10,077,993
308500_3987500.las	7,382,093	166,328	13,910	236	7,562,567

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
308500_3989000.las	8,154,338	506,201	42,138	637	8,703,314
308500_3990500.las	6,918,060	757,918	60,282	749	7,737,009
308500_3992000.las	1,424,916	198,954	14,713	132	1,638,715
310000_3953000.las	707,644	20,621	1,046	17	729,328
310000_3954500.las	2,906,290	76,062	5,405	59	2,987,816
310000_3956000.las	5,302,118	53,531	2,144	15	5,357,808
310000_3957500.las	6,767,201	124,269	6,691	75	6,898,236
310000_3959000.las	6,735,630	177,688	12,764	154	6,926,236
310000_3960500.las	8,277,556	120,023	7,007	113	8,404,699
310000_3962000.las	6,821,246	118,177	10,165	214	6,949,802
310000_3963500.las	7,185,847	233,565	22,487	452	7,442,351
310000_3965000.las	7,703,855	286,573	31,141	722	8,022,291
310000_3966500.las	6,694,405	134,593	12,182	218	6,841,398
310000_3968000.las	7,691,205	143,870	12,591	186	7,847,852
310000_3969500.las	7,519,067	165,384	14,488	214	7,699,153
310000_3971000.las	6,576,635	74,839	7,308	157	6,658,939
310000_3972500.las	8,084,939	494,778	44,782	880	8,625,379
310000_3974000.las	7,123,655	324,088	28,799	551	7,477,093
310000_3975500.las	6,507,069	243,524	25,851	809	6,777,253
310000_3977000.las	8,356,999	691,917	78,044	2,508	9,129,468
310000_3978500.las	1,985,360	184,491	23,473	819	2,194,143
310000_3980000.las	3,636,338	134,350	10,112	117	3,780,917
310000_3981500.las	9,020,792	198,921	15,910	256	9,235,879
310000_3983000.las	7,225,335	229,059	18,623	281	7,473,298
310000_3984500.las	7,783,551	431,853	37,682	613	8,253,699
310000_3986000.las	8,435,945	731,029	66,172	1,230	9,234,376
310000_3987500.las	6,405,521	936,017	91,492	1,819	7,434,849
310000_3989000.las	4,035,342	397,350	33,189	466	4,466,347
310000_3990500.las	633,359	46,943	3,266	24	683,592
311500_3957500.las	3,080,690	106,557	5,036	45	3,192,328
311500_3959000.las	6,829,652	351,203	24,193	295	7,205,343
311500_3960500.las	8,486,305	200,204	16,771	275	8,703,555
311500_3962000.las	6,735,293	158,229	12,606	234	6,906,362
311500_3963500.las	7,307,680	320,444	30,532	604	7,659,260

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

File	First return	Second return	Third return	Other returns	Total points
311500_3965000.las	7,518,924	510,078	49,285	1,004	8,079,291
311500_3966500.las	6,601,805	427,358	40,303	804	7,070,270
311500_3968000.las	7,544,805	132,968	9,966	124	7,687,863
311500_3969500.las	7,324,010	109,173	8,061	92	7,441,336
311500_3971000.las	6,615,552	25,803	1,754	27	6,643,136
311500_3972500.las	8,227,830	889,896	106,605	3,521	9,227,852
311500_3974000.las	6,967,621	959,636	103,733	3,515	8,034,505
311500_3975500.las	5,406,262	507,448	56,414	1,912	5,972,036
311500_3977000.las	2,061,758	38,792	3,162	75	2,103,787
311500_3978500.las	74	00	00	00	74
311500_3981500.las	830,040	37,804	2,906	44	870,794
311500_3983000.las	1,995,963	126,330	9,759	110	2,132,162
311500_3984500.las	3,126,539	215,429	16,628	246	3,358,842
311500_3986000.las	810,101	86,666	5,020	43	901,830
311500_3987500.las	640	65	01	00	706
313000_3957500.las	366,303	25,717	1,393	04	393,417
313000_3959000.las	6,332,879	311,766	19,885	241	6,664,771
313000_3960500.las	7,800,322	382,939	30,800	531	8,214,592
313000_3962000.las	6,609,291	558,990	44,212	715	7,213,208
313000_3963500.las	7,628,530	633,398	55,118	1,004	8,318,050
313000_3965000.las	7,517,513	307,151	36,703	1,074	7,862,441
313000_3966500.las	6,557,759	243,244	27,767	769	6,829,539
313000_3968000.las	7,814,105	104,542	8,578	151	7,927,376
313000_3969500.las	7,313,530	34,650	2,308	27	7,350,515
313000_3971000.las	6,479,828	184,578	16,851	354	6,681,611
313000_3972500.las	8,174,067	1,116,410	136,655	4,924	9,432,056
313000_3974000.las	6,903,981	1,347,713	194,381	8,149	8,454,224
313000_3975500.las	1,929,299	302,789	39,950	1,400	2,273,438
314500_3959000.las	417,706	40,606	2,799	24	461,135
314500_3960500.las	3,307,518	416,494	31,351	456	3,755,819
314500_3962000.las	6,046,375	904,758	73,450	1,549	7,026,132
314500_3963500.las	7,312,670	925,246	88,409	1,915	8,328,240
314500_3965000.las	7,430,332	328,957	33,944	818	7,794,051
314500_3966500.las	6,706,778	659,256	76,070	2,188	7,444,292

C-2 Report on Multiple Discrete Returns (Tiled Data) - continued

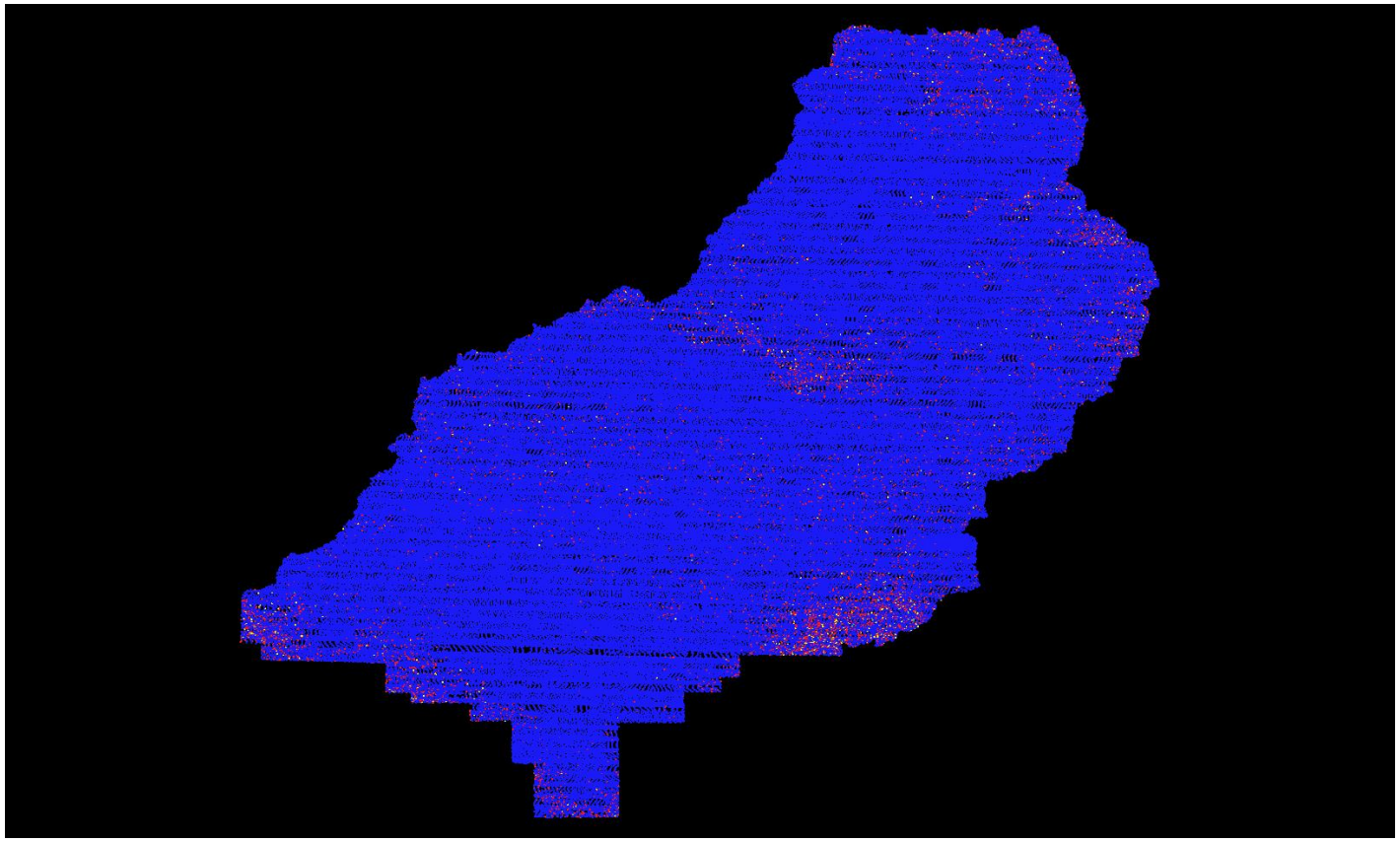
File	First return	Second return	Third return	Other returns	Total points
314500_3968000.las	7,949,401	601,674	57,410	1,346	8,609,831
314500_3969500.las	7,000,292	86,989	8,016	200	7,095,497
314500_3971000.las	6,606,810	143,506	13,341	285	6,763,942
314500_3972500.las	8,353,758	984,806	134,929	6,079	9,479,572
314500_3974000.las	4,465,610	591,568	82,727	3,856	5,143,761
314500_3975500.las	66,360	4,897	365	07	71,629
316000_3962000.las	2,968,542	501,384	41,271	773	3,511,970
316000_3963500.las	6,371,864	1,063,846	94,698	2,028	7,532,436
316000_3965000.las	7,326,866	765,632	76,701	1,841	8,171,040
316000_3966500.las	6,529,333	898,588	92,046	2,245	7,522,212
316000_3968000.las	7,941,257	1,253,002	142,112	3,857	9,340,228
316000_3969500.las	7,023,982	338,666	38,199	1,116	7,401,963
316000_3971000.las	6,379,391	112,436	10,138	210	6,502,175
316000_3972500.las	5,475,525	276,426	27,029	689	5,779,669
317500_3965000.las	1,628,569	250,191	20,377	350	1,899,487
317500_3966500.las	1,235,749	233,810	21,988	428	1,491,975
317500_3968000.las	4,918,524	894,967	91,567	2,295	5,907,353
317500_3969500.las	6,033,564	532,281	60,875	1,714	6,628,434
317500_3971000.las	3,184,425	153,323	15,759	350	3,353,857
317500_3972500.las	1,092,728	54,570	5,645	136	1,153,079
319000_3968000.las	16,452	2,923	220	02	19,597
319000_3969500.las	6,598	1,459	154	01	8,212
Total	10,445,786,315	331,874,176	34,084,895	1,254,208	10,812,999,594

C-2 Report on Multiple Discrete Returns (Tiled Data) - All Returns

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_2\ColorByReturns_Classified.jpg

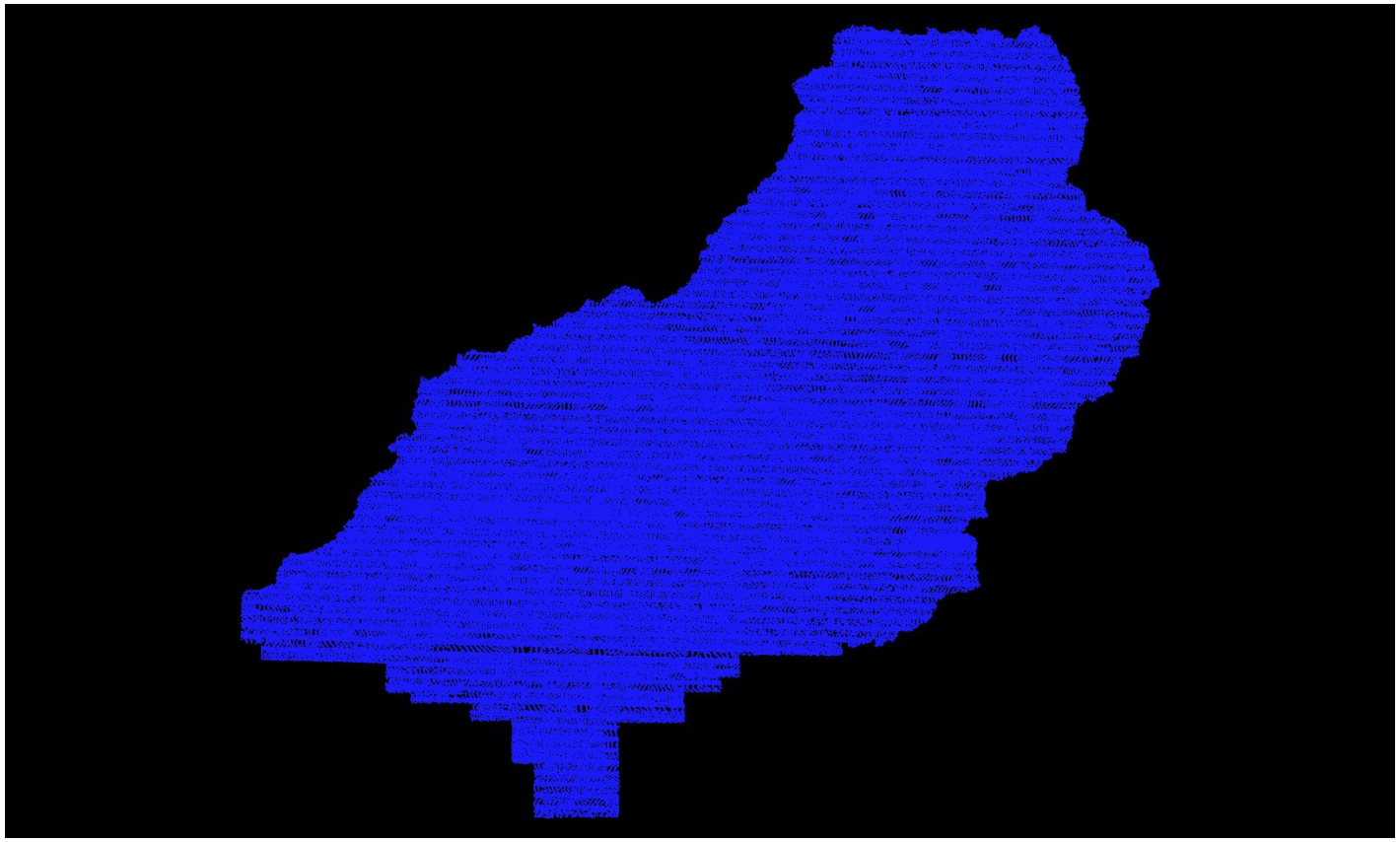


C-2 Report on Multiple Discrete Returns (Tiled Data) - First Returns

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_2\ColorByReturns_Classified_FirstReturns.jpg

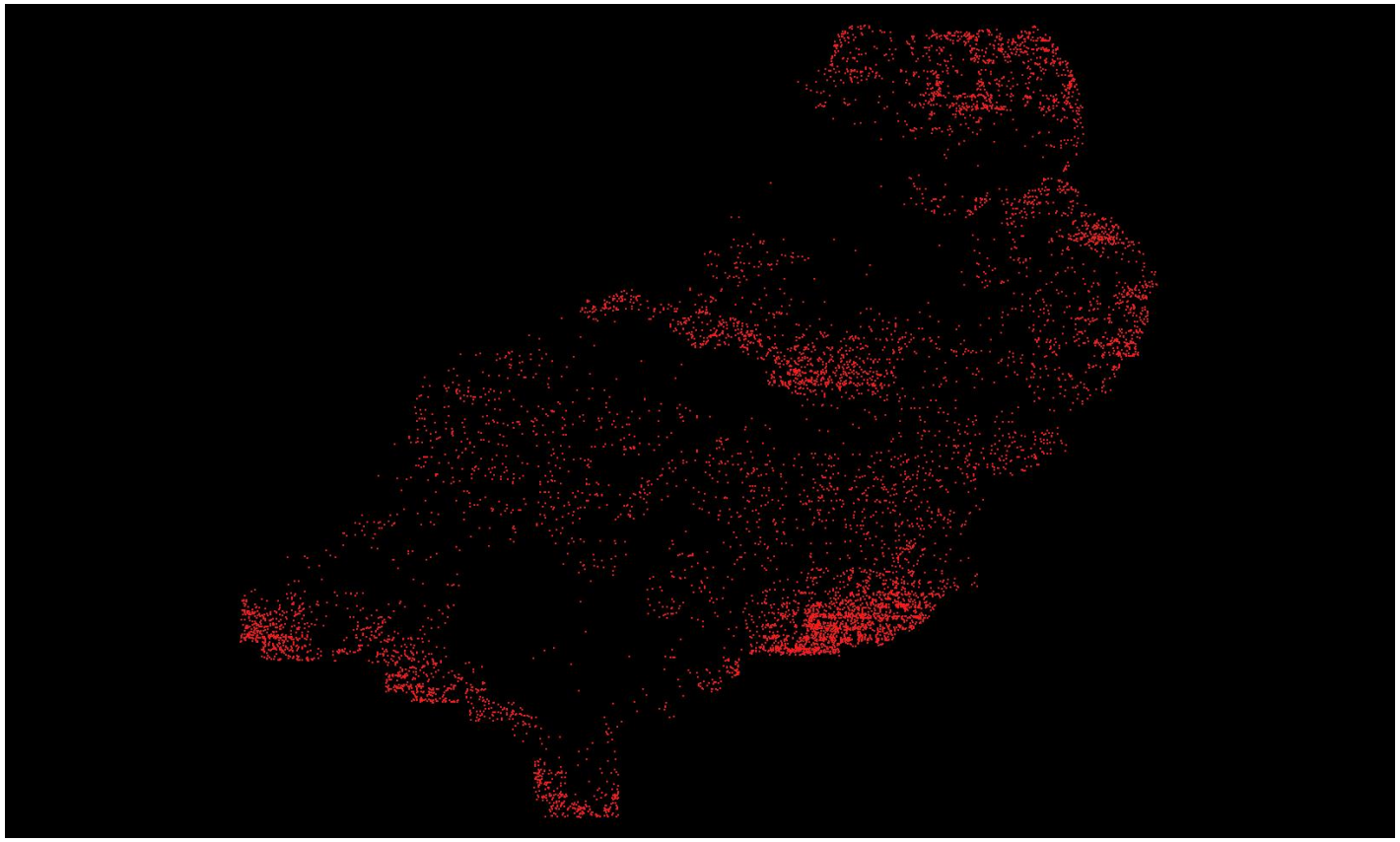


C-2 Report on Multiple Discrete Returns (Tiled Data) - Second Returns

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_2\ColorByReturns_Classified_SecondReturns.jpg

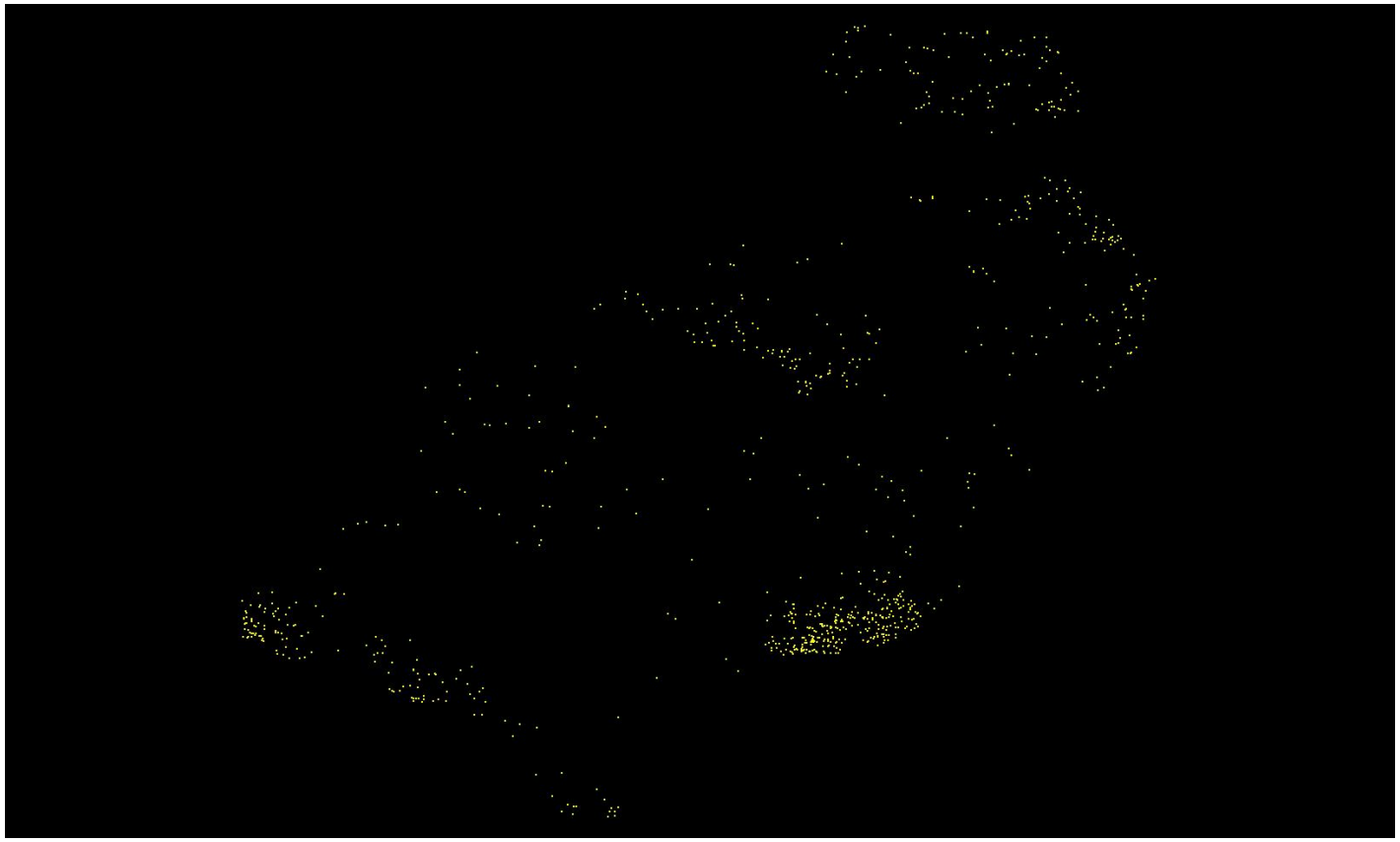


C-2 Report on Multiple Discrete Returns (Tiled Data) - Third Returns

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_2\ColorByReturns_Classified_ThirdReturns.jpg



C-2 Report on Multiple Discrete Returns (Tiled Data) - Other Returns

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_2\ColorByReturns_Classified_OtherReturns.jpg

C-3 Report on Intensity Values (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "Intensity values are required for each multiple discrete return. The values recorded in the LAS files shall be normalized to 16 bit, as described in the LAS Specification version 1.4 (American Society for Photogrammetry and Remote Sensing, 2011)."

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

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	Minimum	Maximum	Mean	Median	Mode
01000.las	16	65,520	2,880	3,184	4,016
01001.las	32	63,264	3,806	4,096	4,288
01002.las	16	65,520	4,182	4,304	4,432
01003.las	16	65,520	4,246	4,384	4,448
01004.las	16	65,520	3,408	3,488	3,776
01005.las	16	65,520	2,763	2,768	3,712
01006.las	16	65,520	3,326	3,424	3,904
01007.las	16	52,576	2,860	3,040	3,312
01008.las	16	65,520	3,024	3,232	3,440
01009.las	16	65,520	3,358	3,664	4,416
01010.las	16	65,520	3,476	3,792	4,544
01011.las	16	65,520	3,786	4,080	4,544
01012.las	16	65,520	3,950	4,176	4,352
01013.las	16	65,520	4,014	4,192	4,304
01014.las	16	52,112	3,890	4,208	4,528
01015.las	16	65,520	3,587	3,984	4,384
01016.las	16	65,520	3,614	3,968	4,192
01017.las	16	65,520	3,770	4,208	4,480
01018.las	16	65,520	3,711	4,128	4,368
01019.las	16	65,520	3,792	4,144	4,384
01020.las	16	13,360	2,821	3,024	3,440
01021.las	16	65,520	3,252	3,360	3,328
01022.las	16	65,520	3,803	4,128	4,288
01023.las	16	65,520	3,701	4,112	4,352
01024.las	16	65,520	3,477	3,952	4,224
01025.las	16	65,520	3,482	3,936	4,208

C-3 Report on Intensity Values (Swath Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
01026.las	16	65,520	3,668	4,096	4,336
01027.las	16	65,520	3,693	4,160	4,544
01028.las	16	65,520	3,623	4,048	4,256
01029.las	16	65,520	3,765	4,080	4,336
01030.las	16	65,520	3,660	4,016	4,272
01031.las	16	61,968	4,095	4,304	4,464
01032.las	16	65,520	4,026	4,272	4,464
01033.las	16	65,520	4,307	4,416	4,464
01034.las	16	65,520	4,327	4,416	4,432
01035.las	16	65,520	4,222	4,336	4,400
01036.las	16	65,520	4,316	4,480	4,576
01037.las	16	65,520	4,181	4,336	4,432
01038.las	16	65,520	4,174	4,320	4,368
01039.las	16	65,520	4,208	4,368	4,416
01040.las	16	65,520	4,198	4,336	4,400
01041.las	16	65,520	4,227	4,352	4,416
01042.las	16	65,520	3,583	3,984	4,256
01043.las	16	65,520	4,313	4,416	4,464
01044.las	16	65,520	4,412	4,576	4,720
01045.las	16	65,520	4,406	4,480	4,512
01046.las	16	65,520	4,175	4,336	4,400
01047.las	16	65,520	4,164	4,368	4,480
01048.las	16	65,520	4,249	4,464	4,592
01049.las	16	65,520	4,178	4,400	4,496
01050.las	16	65,520	4,120	4,368	4,512
01051.las	16	65,520	4,149	4,400	4,544
01052.las	16	65,520	4,218	4,432	4,576
01053.las	16	65,520	4,179	4,416	4,592
01054.las	16	65,520	4,128	4,368	4,480
01055.las	16	65,520	4,181	4,432	4,544
01056.las	16	65,520	4,183	4,432	4,576
01057.las	16	65,520	4,104	4,336	4,496
01058.las	16	65,520	4,190	4,352	4,464

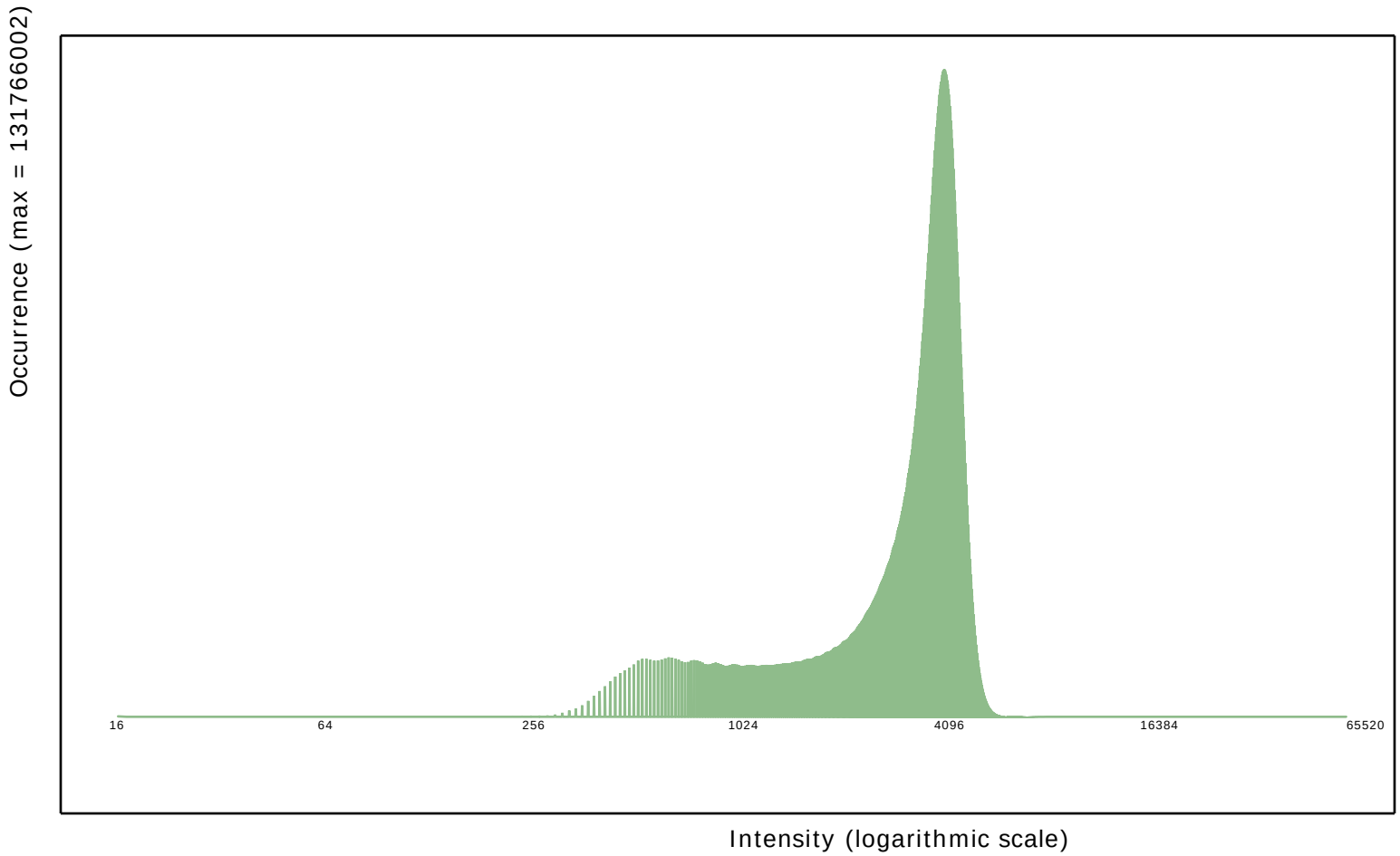
C-3 Report on Intensity Values (Swath Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
01059.las	16	65,520	4,180	4,320	4,416
01060.las	16	65,520	4,127	4,304	4,416
01061.las	16	65,520	4,012	4,208	4,368
01062.las	16	65,520	4,062	4,240	4,384
01063.las	16	65,520	4,027	4,240	4,352
01064.las	16	65,520	4,091	4,272	4,400
01065.las	16	65,520	4,115	4,272	4,384
01066.las	16	65,520	3,255	3,296	3,680
01067.las	16	65,520	3,532	3,552	3,792
01068.las	16	65,520	3,399	3,424	3,440
01069.las	16	65,520	3,390	3,424	3,440
01070.las	16	65,520	3,472	3,520	3,472
01071.las	16	65,520	3,388	3,504	3,600
01072.las	16	65,520	3,276	3,456	3,520
01073.las	16	65,520	3,273	3,456	3,568
01074.las	16	65,520	3,295	3,456	3,584
01075.las	16	33,216	3,259	3,424	3,520
01076.las	16	65,520	3,135	3,344	3,472
01077.las	16	16,432	3,138	3,376	3,488
01078.las	16	64,288	3,560	3,952	4,288
01079.las	16	65,520	3,760	4,096	4,368
01080.las	16	65,520	3,822	4,160	4,384
01081.las	16	65,520	4,105	4,272	4,400
01082.las	16	65,520	3,519	3,616	3,984
Overall Statistics	16	65,520	3,886	4,160	4,400

C-3 Report on Intensity Values (Swath Data) - continued

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

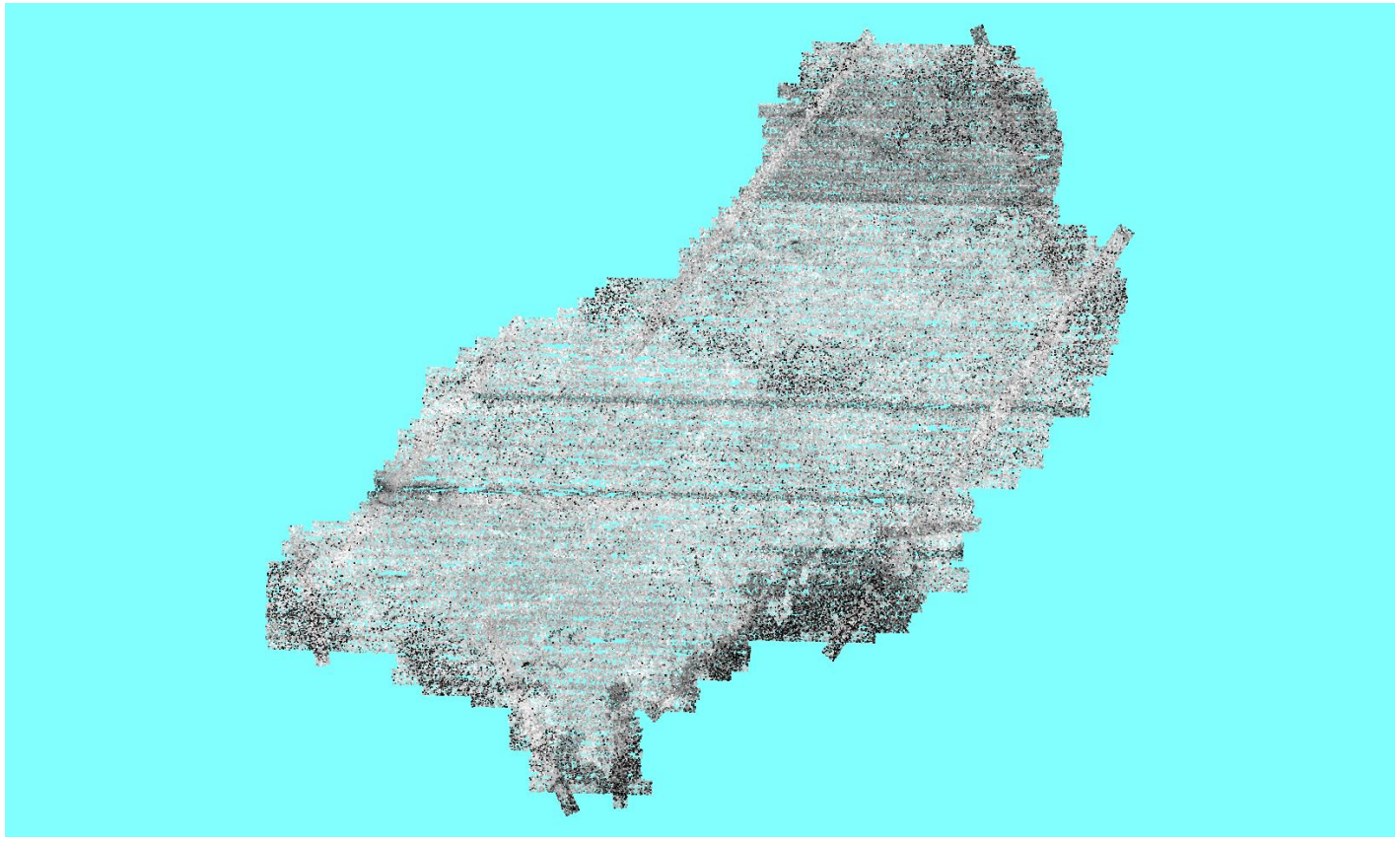


C-3 Report on Intensity Values (Swath Data) - continued

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_3\ColorByIntensity_Boresighted.jpg



C-3 Report on Intensity Values (Tiled Data)

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

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

File	Minimum	Maximum	Mean	Median	Mode
230500_3935000.las	224	7,216	3,098	3,568	4,752
230500_3936500.las	272	6,656	3,560	4,400	4,768
230500_3938000.las	304	6,720	3,327	4,096	4,528
232000_3935000.las	208	8,352	2,854	2,832	4,512
232000_3936500.las	240	61,360	3,129	3,696	4,576
232000_3938000.las	208	16,416	3,615	4,224	4,624
232000_3939500.las	272	22,672	4,095	4,432	4,576
233500_3933500.las	192	7,552	3,205	3,728	4,592
233500_3935000.las	240	7,888	2,974	3,248	4,400
233500_3936500.las	256	8,288	3,278	3,808	4,656
233500_3938000.las	16	61,984	3,965	4,400	4,640
233500_3939500.las	272	40,944	4,237	4,464	4,512
233500_3941000.las	352	6,352	4,607	4,720	4,832
235000_3933500.las	16	7,824	3,347	3,936	4,576
235000_3935000.las	16	7,568	3,072	3,392	4,544
235000_3936500.las	16	52,912	3,516	4,080	4,688
235000_3938000.las	16	65,520	4,040	4,400	4,624
235000_3939500.las	288	7,248	4,351	4,496	4,528
235000_3941000.las	272	7,520	4,586	4,672	4,688
235000_3942500.las	272	55,360	4,398	4,528	4,560
236500_3933500.las	16	9,328	3,559	4,080	4,432
236500_3935000.las	16	7,872	3,338	3,856	4,432
236500_3936500.las	16	65,520	3,880	4,240	4,464
236500_3938000.las	16	65,520	3,878	4,320	4,624
236500_3939500.las	272	26,880	4,297	4,528	4,592
236500_3941000.las	256	7,008	4,641	4,736	4,784
236500_3942500.las	272	7,440	4,377	4,512	4,608
238000_3933500.las	16	8,448	3,730	4,128	4,368
238000_3935000.las	16	37,008	4,069	4,288	4,416

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
238000_3936500.las	16	9,152	4,109	4,336	4,464
238000_3938000.las	16	7,504	4,171	4,352	4,496
238000_3939500.las	304	7,072	4,643	4,688	4,704
238000_3941000.las	256	7,280	4,707	4,784	4,784
238000_3942500.las	272	7,760	4,387	4,544	4,608
238000_3944000.las	256	7,296	4,293	4,544	4,576
239500_3933500.las	16	12,656	4,092	4,336	4,432
239500_3935000.las	16	8,064	4,505	4,640	4,736
239500_3936500.las	16	49,248	4,484	4,608	4,672
239500_3938000.las	16	7,408	4,298	4,432	4,512
239500_3939500.las	16	6,640	4,321	4,416	4,448
239500_3941000.las	272	9,536	4,597	4,640	4,640
239500_3942500.las	272	29,328	4,384	4,480	4,528
239500_3944000.las	272	60,016	4,350	4,480	4,496
239500_3945500.las	368	5,968	4,400	4,576	4,544
241000_3933500.las	16	65,520	3,747	4,288	4,592
241000_3935000.las	16	65,520	4,444	4,576	4,624
241000_3936500.las	16	65,520	4,438	4,592	4,720
241000_3938000.las	16	65,520	4,330	4,432	4,512
241000_3939500.las	16	7,280	4,029	4,288	4,368
241000_3941000.las	288	22,368	4,483	4,560	4,608
241000_3942500.las	320	58,128	4,516	4,544	4,560
241000_3944000.las	272	22,944	4,484	4,544	4,512
241000_3945500.las	288	8,304	4,257	4,432	4,448
241000_3947000.las	320	6,720	4,544	4,576	4,544
242500_3933500.las	16	28,752	4,144	4,368	4,464
242500_3935000.las	16	65,520	3,781	4,192	4,416
242500_3936500.las	16	30,288	4,042	4,416	4,608
242500_3938000.las	16	65,520	4,363	4,544	4,688
242500_3939500.las	16	65,520	3,991	4,080	4,112
242500_3941000.las	272	65,520	4,419	4,464	4,464
242500_3942500.las	304	61,968	4,351	4,400	4,416
242500_3944000.las	272	62,016	4,276	4,368	4,384

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
242500_3945500.las	288	65,520	4,091	4,256	4,304
242500_3947000.las	16	65,520	3,484	3,584	3,744
242500_3948500.las	304	65,520	2,998	3,152	3,648
242500_3950000.las	848	7,328	3,439	3,600	3,648
244000_3933500.las	16	8,336	3,867	4,304	4,560
244000_3935000.las	16	8,016	4,042	4,304	4,400
244000_3936500.las	16	7,440	3,957	4,320	4,496
244000_3938000.las	16	7,824	4,387	4,464	4,480
244000_3939500.las	16	13,392	4,135	4,160	4,112
244000_3941000.las	16	7,360	4,519	4,528	4,528
244000_3942500.las	272	8,080	4,268	4,320	4,384
244000_3944000.las	288	6,384	4,295	4,368	4,400
244000_3945500.las	304	10,752	4,058	4,192	4,288
244000_3947000.las	304	65,008	3,693	3,856	3,968
244000_3948500.las	304	65,520	3,194	3,424	3,840
244000_3950000.las	272	65,520	3,898	3,968	4,032
244000_3951500.las	384	8,416	4,321	4,352	4,320
245500_3930500.las	16	7,824	3,005	3,328	4,224
245500_3932000.las	16	8,032	3,235	3,712	4,320
245500_3933500.las	16	7,568	3,634	4,080	4,384
245500_3935000.las	16	8,208	4,130	4,480	4,592
245500_3936500.las	16	7,456	4,217	4,384	4,448
245500_3938000.las	16	7,152	4,187	4,240	4,304
245500_3939500.las	16	10,464	4,462	4,528	4,592
245500_3941000.las	320	7,056	4,421	4,448	4,448
245500_3942500.las	240	7,856	4,128	4,224	4,288
245500_3944000.las	288	6,528	4,215	4,272	4,320
245500_3945500.las	272	7,968	4,061	4,176	4,224
245500_3947000.las	304	17,952	3,767	3,904	4,016
245500_3948500.las	16	65,520	2,930	3,008	3,696
245500_3950000.las	304	21,904	3,971	4,048	4,144
245500_3951500.las	320	64,064	4,054	4,096	4,096
245500_3953000.las	272	7,040	4,253	4,336	4,384

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
245500_3954500.las	272	6,944	4,209	4,368	4,400
247000_3929000.las	256	7,296	3,316	3,920	4,432
247000_3930500.las	16	7,520	3,244	3,744	4,512
247000_3932000.las	16	7,968	3,564	4,032	4,336
247000_3933500.las	16	7,360	3,534	4,032	4,432
247000_3935000.las	16	7,280	3,874	4,192	4,368
247000_3936500.las	16	15,360	4,478	4,496	4,496
247000_3938000.las	16	7,328	4,261	4,336	4,336
247000_3939500.las	16	65,520	4,296	4,336	4,336
247000_3941000.las	288	6,896	4,343	4,384	4,384
247000_3942500.las	32	7,232	4,225	4,304	4,352
247000_3944000.las	304	6,944	4,090	4,176	4,256
247000_3945500.las	320	6,992	4,133	4,192	4,256
247000_3947000.las	320	10,000	3,772	3,808	3,904
247000_3948500.las	32	65,520	3,203	3,184	3,392
247000_3950000.las	256	34,672	3,979	4,064	4,128
247000_3951500.las	240	10,080	4,206	4,272	4,256
247000_3953000.las	256	65,520	4,273	4,368	4,448
247000_3954500.las	256	7,792	4,217	4,400	4,464
247000_3956000.las	304	7,136	4,333	4,592	4,656
247000_3957500.las	304	7,600	4,687	4,976	5,120
248500_3929000.las	16	8,080	3,198	3,696	4,528
248500_3930500.las	240	9,136	3,610	4,208	4,592
248500_3932000.las	16	7,360	3,744	4,192	4,464
248500_3933500.las	16	7,488	3,810	4,192	4,384
248500_3935000.las	16	7,584	4,098	4,256	4,288
248500_3936500.las	16	7,328	4,266	4,352	4,400
248500_3938000.las	16	8,432	4,433	4,464	4,464
248500_3939500.las	16	15,312	4,329	4,368	4,384
248500_3941000.las	16	7,072	4,448	4,496	4,560
248500_3942500.las	288	10,544	4,201	4,288	4,352
248500_3944000.las	288	7,200	4,165	4,256	4,336
248500_3945500.las	320	7,184	4,121	4,176	4,208

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
248500_3947000.las	272	13,088	3,926	3,984	4,000
248500_3948500.las	272	7,248	3,285	3,472	3,776
248500_3950000.las	272	42,992	4,267	4,352	4,416
248500_3951500.las	272	7,008	4,317	4,432	4,448
248500_3953000.las	272	10,800	4,251	4,384	4,432
248500_3954500.las	224	63,552	4,182	4,384	4,448
248500_3956000.las	288	65,520	4,340	4,528	4,576
248500_3957500.las	272	8,368	4,708	4,848	4,960
248500_3959000.las	272	25,408	4,352	4,544	4,624
248500_3960500.las	304	6,672	3,640	4,144	4,320
250000_3929000.las	16	7,808	3,248	3,696	4,432
250000_3930500.las	16	7,696	3,793	4,240	4,576
250000_3932000.las	16	7,792	3,820	4,192	4,416
250000_3933500.las	16	7,232	4,020	4,160	4,144
250000_3935000.las	16	8,000	4,234	4,288	4,304
250000_3936500.las	16	7,344	4,115	4,240	4,272
250000_3938000.las	16	7,056	4,259	4,320	4,320
250000_3939500.las	16	7,952	4,229	4,256	4,272
250000_3941000.las	16	7,232	4,508	4,560	4,608
250000_3942500.las	288	6,576	4,248	4,320	4,368
250000_3944000.las	336	6,864	4,342	4,384	4,432
250000_3945500.las	288	7,120	4,218	4,288	4,352
250000_3947000.las	304	7,200	4,158	4,224	4,224
250000_3948500.las	288	7,312	3,691	3,936	4,128
250000_3950000.las	272	7,584	4,387	4,464	4,512
250000_3951500.las	272	7,248	4,414	4,512	4,544
250000_3953000.las	288	8,112	4,218	4,352	4,432
250000_3954500.las	256	8,112	4,072	4,272	4,336
250000_3956000.las	272	65,296	4,167	4,352	4,400
250000_3957500.las	288	65,520	4,648	4,768	4,848
250000_3959000.las	288	65,520	4,417	4,544	4,576
250000_3960500.las	304	9,680	4,118	4,320	4,368
251500_3929000.las	16	8,384	3,595	4,128	4,576

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
251500_3930500.las	16	7,184	3,985	4,288	4,416
251500_3932000.las	16	6,992	3,812	4,112	4,256
251500_3933500.las	16	7,856	4,138	4,176	4,240
251500_3935000.las	16	65,520	4,349	4,400	4,400
251500_3936500.las	16	16,608	4,142	4,176	4,128
251500_3938000.las	16	51,408	4,146	4,224	4,240
251500_3939500.las	16	7,344	4,110	4,128	4,112
251500_3941000.las	16	7,328	4,371	4,448	4,528
251500_3942500.las	16	6,880	4,382	4,416	4,432
251500_3944000.las	288	6,736	4,327	4,400	4,464
251500_3945500.las	320	6,960	4,171	4,256	4,320
251500_3947000.las	320	17,952	4,486	4,464	4,352
251500_3948500.las	256	7,824	3,944	4,144	4,304
251500_3950000.las	272	7,744	4,406	4,576	4,640
251500_3951500.las	224	55,744	4,264	4,416	4,448
251500_3953000.las	240	59,136	4,149	4,304	4,384
251500_3954500.las	272	8,224	4,142	4,352	4,432
251500_3956000.las	32	65,520	4,248	4,384	4,432
251500_3957500.las	272	65,520	4,314	4,512	4,816
251500_3959000.las	240	10,096	3,931	4,112	4,480
251500_3960500.las	288	65,520	4,446	4,544	4,560
251500_3962000.las	256	58,768	4,243	4,432	4,560
253000_3927500.las	16	7,280	3,388	3,920	4,336
253000_3929000.las	16	7,456	4,045	4,416	4,528
253000_3930500.las	16	7,264	3,938	4,272	4,432
253000_3932000.las	16	7,456	4,117	4,240	4,320
253000_3933500.las	16	10,176	4,076	4,112	4,096
253000_3935000.las	16	6,848	4,159	4,144	4,048
253000_3936500.las	16	7,008	4,390	4,368	4,256
253000_3938000.las	16	6,864	4,308	4,304	4,288
253000_3939500.las	16	6,576	4,144	4,144	4,144
253000_3941000.las	336	7,616	4,186	4,192	4,192
253000_3942500.las	320	9,056	4,366	4,400	4,416

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
253000_3944000.las	320	7,360	4,144	4,208	4,256
253000_3945500.las	320	24,752	4,239	4,272	4,240
253000_3947000.las	288	8,064	4,395	4,432	4,432
253000_3948500.las	256	40,896	3,607	3,888	4,176
253000_3950000.las	256	65,520	4,340	4,528	4,560
253000_3951500.las	272	56,128	4,202	4,416	4,496
253000_3953000.las	272	63,712	4,162	4,288	4,432
253000_3954500.las	256	65,008	4,230	4,480	4,608
253000_3956000.las	272	61,056	4,334	4,480	4,560
253000_3957500.las	240	8,544	4,069	4,368	4,784
253000_3959000.las	272	6,800	3,826	3,952	4,320
253000_3960500.las	16	8,016	4,458	4,528	4,512
253000_3962000.las	16	8,032	4,403	4,512	4,592
254500_3927500.las	16	7,680	3,399	3,792	4,144
254500_3929000.las	16	7,904	4,011	4,432	4,576
254500_3930500.las	16	7,520	4,237	4,432	4,512
254500_3932000.las	16	61,664	4,329	4,352	4,352
254500_3933500.las	16	7,392	4,138	4,144	4,144
254500_3935000.las	16	7,824	4,043	4,048	4,032
254500_3936500.las	16	6,880	4,434	4,416	4,272
254500_3938000.las	16	7,728	4,258	4,240	4,208
254500_3939500.las	16	7,008	4,176	4,176	4,160
254500_3941000.las	400	7,296	4,203	4,208	4,192
254500_3942500.las	16	7,264	4,119	4,128	4,160
254500_3944000.las	320	7,136	4,190	4,208	4,208
254500_3945500.las	320	7,296	4,111	4,192	4,224
254500_3947000.las	288	6,992	4,222	4,304	4,368
254500_3948500.las	272	9,936	3,778	4,016	4,256
254500_3950000.las	288	7,232	4,387	4,560	4,608
254500_3951500.las	288	9,008	4,236	4,448	4,528
254500_3953000.las	272	32,272	4,130	4,320	4,544
254500_3954500.las	272	54,784	4,116	4,320	4,432
254500_3956000.las	240	33,504	4,123	4,352	4,416

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
254500_3957500.las	288	8,032	4,117	4,304	4,688
254500_3959000.las	16	6,848	3,744	3,888	4,352
254500_3960500.las	16	8,576	4,482	4,528	4,528
254500_3962000.las	16	8,976	4,386	4,512	4,560
256000_3927500.las	16	7,408	3,303	3,728	4,080
256000_3929000.las	16	7,776	4,100	4,304	4,384
256000_3930500.las	16	65,520	4,073	4,352	4,448
256000_3932000.las	16	58,608	4,346	4,368	4,336
256000_3933500.las	384	7,968	4,187	4,192	4,160
256000_3935000.las	432	15,840	4,024	4,016	4,000
256000_3936500.las	16	7,808	4,424	4,448	4,512
256000_3938000.las	16	7,024	4,076	4,080	4,032
256000_3939500.las	16	7,088	3,984	3,984	3,984
256000_3941000.las	16	10,432	4,088	4,080	4,064
256000_3942500.las	304	7,312	4,086	4,096	4,112
256000_3944000.las	304	7,536	4,252	4,272	4,240
256000_3945500.las	304	6,976	4,252	4,288	4,224
256000_3947000.las	16	7,520	4,187	4,288	4,304
256000_3948500.las	304	7,008	3,799	4,000	4,208
256000_3950000.las	304	7,888	4,409	4,528	4,560
256000_3951500.las	272	7,120	4,150	4,352	4,448
256000_3953000.las	16	7,920	4,309	4,448	4,512
256000_3954500.las	272	7,760	4,232	4,480	4,560
256000_3956000.las	272	7,616	4,121	4,352	4,512
256000_3957500.las	16	8,080	4,149	4,352	4,704
256000_3959000.las	16	8,208	3,854	3,968	4,480
256000_3960500.las	16	7,792	4,365	4,464	4,496
256000_3962000.las	288	7,488	4,375	4,528	4,576
256000_3963500.las	368	7,008	4,617	4,784	4,944
257500_3923000.las	16	7,392	4,728	4,752	4,736
257500_3924500.las	16	8,880	4,514	4,608	4,672
257500_3926000.las	16	7,536	4,802	4,912	4,928
257500_3927500.las	16	7,424	3,610	4,000	4,496

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
257500_3929000.las	16	65,520	3,923	4,128	4,256
257500_3930500.las	16	65,520	3,727	3,984	4,176
257500_3932000.las	16	35,280	4,307	4,352	4,400
257500_3933500.las	16	7,008	4,423	4,400	4,304
257500_3935000.las	416	6,848	4,208	4,208	4,192
257500_3936500.las	432	6,976	4,289	4,288	4,144
257500_3938000.las	16	6,704	3,902	3,904	3,888
257500_3939500.las	16	7,056	3,992	4,016	4,032
257500_3941000.las	16	7,184	4,160	4,176	4,144
257500_3942500.las	16	7,296	4,205	4,208	4,224
257500_3944000.las	336	7,120	4,180	4,208	4,192
257500_3945500.las	320	7,312	4,148	4,224	4,176
257500_3947000.las	16	7,296	4,285	4,320	4,320
257500_3948500.las	304	7,168	3,812	4,032	4,208
257500_3950000.las	288	7,792	4,390	4,496	4,528
257500_3951500.las	288	7,296	4,167	4,256	4,288
257500_3953000.las	288	7,024	4,177	4,304	4,368
257500_3954500.las	272	7,712	4,307	4,528	4,640
257500_3956000.las	288	7,648	4,251	4,432	4,480
257500_3957500.las	16	16,192	4,121	4,288	4,640
257500_3959000.las	16	6,736	3,967	4,096	4,352
257500_3960500.las	16	8,272	4,322	4,528	4,688
257500_3962000.las	16	7,456	4,507	4,640	4,688
257500_3963500.las	16	7,664	4,572	4,640	4,672
259000_3918500.las	16	52,576	4,186	4,320	4,336
259000_3920000.las	16	65,520	3,771	4,240	4,480
259000_3921500.las	16	7,712	3,438	3,968	4,464
259000_3923000.las	16	8,768	3,873	4,320	4,592
259000_3924500.las	16	12,960	4,568	4,640	4,704
259000_3926000.las	16	7,984	4,382	4,576	4,672
259000_3927500.las	16	65,520	3,731	4,016	4,208
259000_3929000.las	16	60,560	4,221	4,288	4,400
259000_3930500.las	112	65,520	3,983	4,128	4,272

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
259000_3932000.las	208	65,520	4,199	4,272	4,304
259000_3933500.las	400	8,992	4,121	4,288	4,400
259000_3935000.las	432	6,800	4,120	4,112	4,112
259000_3936500.las	16	7,056	4,397	4,416	4,464
259000_3938000.las	16	6,912	4,254	4,256	4,272
259000_3939500.las	16	6,976	4,063	4,080	4,096
259000_3941000.las	432	7,104	4,210	4,224	4,208
259000_3942500.las	16	7,168	4,259	4,304	4,304
259000_3944000.las	320	7,072	4,255	4,272	4,224
259000_3945500.las	304	6,880	4,065	4,208	4,256
259000_3947000.las	304	7,280	4,309	4,368	4,384
259000_3948500.las	304	7,440	3,866	4,064	4,208
259000_3950000.las	288	11,744	4,345	4,432	4,464
259000_3951500.las	16	7,088	4,193	4,304	4,336
259000_3953000.las	304	7,008	4,151	4,256	4,320
259000_3954500.las	288	7,616	4,227	4,432	4,496
259000_3956000.las	16	65,520	4,209	4,448	4,560
259000_3957500.las	16	8,304	4,108	4,320	4,624
259000_3959000.las	16	8,864	3,892	4,016	4,288
259000_3960500.las	16	9,040	4,507	4,656	4,736
259000_3962000.las	16	9,344	4,530	4,624	4,688
259000_3963500.las	16	7,792	4,665	4,720	4,688
259000_3965000.las	16	7,040	4,363	4,416	4,448
260500_3918500.las	16	27,760	3,086	3,216	3,168
260500_3920000.las	16	65,520	2,705	2,896	3,216
260500_3921500.las	16	65,520	2,961	3,120	3,216
260500_3923000.las	16	65,520	3,652	3,872	4,480
260500_3924500.las	16	65,520	4,117	4,272	4,304
260500_3926000.las	16	58,912	4,069	4,224	4,240
260500_3927500.las	16	65,520	4,262	4,320	4,304
260500_3929000.las	496	8,752	4,231	4,304	4,416
260500_3930500.las	16	65,520	3,942	4,096	4,368
260500_3932000.las	16	65,520	4,205	4,256	4,272

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
260500_3933500.las	16	61,520	4,044	4,208	4,368
260500_3935000.las	400	9,472	4,040	4,032	4,016
260500_3936500.las	432	6,880	4,158	4,144	4,048
260500_3938000.las	16	6,896	4,483	4,512	4,560
260500_3939500.las	16	7,312	4,093	4,112	4,144
260500_3941000.las	368	7,296	4,256	4,256	4,208
260500_3942500.las	16	7,696	4,320	4,336	4,320
260500_3944000.las	304	7,200	4,154	4,224	4,240
260500_3945500.las	272	7,312	4,252	4,400	4,448
260500_3947000.las	16	7,504	4,150	4,304	4,368
260500_3948500.las	304	7,072	3,811	4,032	4,192
260500_3950000.las	16	14,912	4,178	4,368	4,448
260500_3951500.las	16	7,024	4,200	4,368	4,416
260500_3953000.las	16	7,520	4,230	4,400	4,432
260500_3954500.las	288	7,152	4,217	4,336	4,352
260500_3956000.las	16	7,184	4,247	4,352	4,416
260500_3957500.las	16	7,840	4,071	4,208	4,528
260500_3959000.las	16	7,408	3,832	3,952	4,144
260500_3960500.las	16	33,504	4,359	4,464	4,544
260500_3962000.las	16	8,160	4,486	4,528	4,512
260500_3963500.las	16	10,368	4,530	4,560	4,576
260500_3965000.las	16	32,656	4,460	4,528	4,592
262000_3918500.las	16	7,568	2,562	2,800	3,232
262000_3920000.las	16	7,024	3,144	3,360	3,488
262000_3921500.las	16	7,280	3,494	3,568	3,344
262000_3923000.las	16	7,360	3,469	3,536	3,376
262000_3924500.las	16	15,552	4,100	4,224	4,224
262000_3926000.las	16	6,944	4,109	4,128	4,144
262000_3927500.las	16	6,800	4,146	4,176	4,208
262000_3929000.las	368	7,776	4,410	4,416	4,416
262000_3930500.las	352	65,520	4,335	4,352	4,352
262000_3932000.las	16	65,520	4,196	4,240	4,304
262000_3933500.las	16	60,784	3,906	4,080	4,384

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
262000_3935000.las	432	7,120	4,170	4,160	4,144
262000_3936500.las	448	6,640	4,027	4,016	3,968
262000_3938000.las	16	7,008	4,343	4,336	4,304
262000_3939500.las	16	7,616	4,198	4,208	4,208
262000_3941000.las	16	7,408	4,304	4,304	4,208
262000_3942500.las	16	7,344	4,234	4,288	4,288
262000_3944000.las	288	7,088	4,133	4,272	4,336
262000_3945500.las	304	7,328	4,257	4,400	4,432
262000_3947000.las	16	7,216	4,164	4,320	4,384
262000_3948500.las	16	6,880	3,707	3,952	4,160
262000_3950000.las	16	8,736	4,553	4,640	4,576
262000_3951500.las	16	7,104	4,263	4,336	4,352
262000_3953000.las	16	6,736	4,270	4,336	4,384
262000_3954500.las	304	6,784	4,344	4,400	4,416
262000_3956000.las	288	7,232	4,085	4,240	4,336
262000_3957500.las	16	7,664	3,881	4,064	4,352
262000_3959000.las	16	16,512	4,022	4,128	4,256
262000_3960500.las	16	7,984	4,365	4,400	4,416
262000_3962000.las	16	8,208	4,408	4,432	4,448
262000_3963500.las	16	65,520	4,387	4,416	4,416
262000_3965000.las	16	65,520	4,451	4,480	4,512
262000_3966500.las	336	6,784	4,654	4,688	4,720
263500_3918500.las	16	6,736	2,592	2,816	3,248
263500_3920000.las	16	49,440	4,046	4,352	4,624
263500_3921500.las	16	7,488	4,560	4,640	4,688
263500_3923000.las	16	7,680	4,321	4,400	4,400
263500_3924500.las	16	48,768	4,322	4,384	4,416
263500_3926000.las	16	7,248	4,302	4,352	4,384
263500_3927500.las	368	7,328	4,104	4,128	4,176
263500_3929000.las	384	7,312	4,256	4,256	4,224
263500_3930500.las	384	11,888	4,268	4,304	4,256
263500_3932000.las	368	24,736	4,250	4,304	4,320
263500_3933500.las	400	16,352	4,343	4,368	4,400

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
263500_3935000.las	384	7,584	4,124	4,128	4,144
263500_3936500.las	320	7,840	4,096	4,096	4,096
263500_3938000.las	432	6,768	4,180	4,192	4,208
263500_3939500.las	16	7,040	4,218	4,240	4,256
263500_3941000.las	16	7,312	4,181	4,224	4,176
263500_3942500.las	16	7,856	4,288	4,336	4,320
263500_3944000.las	304	7,360	4,356	4,432	4,464
263500_3945500.las	288	8,656	4,453	4,512	4,528
263500_3947000.las	16	7,456	4,461	4,560	4,592
263500_3948500.las	16	7,104	3,764	4,000	4,352
263500_3950000.las	16	7,376	4,417	4,480	4,464
263500_3951500.las	16	6,864	4,108	4,208	4,240
263500_3953000.las	16	7,056	4,204	4,256	4,256
263500_3954500.las	16	8,192	4,409	4,432	4,384
263500_3956000.las	16	7,472	4,168	4,288	4,336
263500_3957500.las	16	6,992	3,831	3,984	4,368
263500_3959000.las	16	8,608	4,051	4,160	4,256
263500_3960500.las	16	8,400	4,230	4,288	4,320
263500_3962000.las	16	7,568	4,392	4,416	4,464
263500_3963500.las	16	25,120	4,423	4,448	4,432
263500_3965000.las	288	7,280	4,372	4,432	4,544
263500_3966500.las	224	9,408	3,915	4,192	4,352
263500_3968000.las	272	6,256	3,176	3,568	4,816
265000_3918500.las	16	11,296	3,197	3,520	4,064
265000_3920000.las	16	14,288	3,695	3,968	4,272
265000_3921500.las	16	10,800	3,778	3,968	4,176
265000_3923000.las	16	22,176	3,971	4,144	4,304
265000_3924500.las	16	13,280	3,900	4,048	4,256
265000_3926000.las	16	9,344	3,875	4,080	4,288
265000_3927500.las	16	6,864	3,893	4,064	4,272
265000_3929000.las	16	6,992	4,228	4,240	4,224
265000_3930500.las	16	8,016	4,315	4,304	4,272
265000_3932000.las	448	58,336	4,193	4,224	4,208

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
265000_3933500.las	384	65,520	3,969	4,096	4,208
265000_3935000.las	416	8,320	4,211	4,256	4,288
265000_3936500.las	384	7,648	4,257	4,256	4,256
265000_3938000.las	368	7,008	4,205	4,208	4,176
265000_3939500.las	16	7,296	4,241	4,240	4,208
265000_3941000.las	16	6,960	4,219	4,256	4,288
265000_3942500.las	16	7,632	4,223	4,352	4,352
265000_3944000.las	272	7,328	4,351	4,448	4,448
265000_3945500.las	336	8,432	4,530	4,592	4,608
265000_3947000.las	16	30,240	4,517	4,608	4,624
265000_3948500.las	16	7,120	3,721	3,936	4,256
265000_3950000.las	16	7,968	4,335	4,400	4,400
265000_3951500.las	16	7,280	4,220	4,288	4,272
265000_3953000.las	16	7,344	4,219	4,272	4,224
265000_3954500.las	16	14,256	4,244	4,336	4,384
265000_3956000.las	16	7,456	4,361	4,432	4,464
265000_3957500.las	16	8,208	3,847	3,984	4,368
265000_3959000.las	16	65,520	3,970	4,080	4,144
265000_3960500.las	16	7,632	4,355	4,384	4,384
265000_3962000.las	304	8,336	4,541	4,560	4,608
265000_3963500.las	16	8,896	4,428	4,448	4,464
265000_3965000.las	16	8,128	4,225	4,416	4,512
265000_3966500.las	16	9,216	3,778	4,176	4,560
265000_3968000.las	288	6,224	3,566	4,128	4,608
266500_3918500.las	16	8,128	2,435	2,592	2,928
266500_3920000.las	16	9,072	2,959	3,200	3,568
266500_3921500.las	16	8,144	3,621	3,808	3,920
266500_3923000.las	16	7,104	3,655	3,808	3,936
266500_3924500.las	16	6,944	3,740	3,776	3,472
266500_3926000.las	16	7,216	2,967	2,880	2,768
266500_3927500.las	16	6,320	2,692	2,720	2,704
266500_3929000.las	384	7,152	4,158	4,320	4,400
266500_3930500.las	400	7,264	4,316	4,336	4,368

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
266500_3932000.las	352	10,848	4,314	4,320	4,304
266500_3933500.las	384	65,520	3,964	4,144	4,288
266500_3935000.las	336	7,552	4,178	4,208	4,160
266500_3936500.las	368	7,296	4,229	4,224	4,176
266500_3938000.las	448	6,976	4,215	4,256	4,272
266500_3939500.las	16	10,800	4,375	4,400	4,352
266500_3941000.las	16	7,152	4,255	4,304	4,320
266500_3942500.las	16	7,184	4,097	4,240	4,272
266500_3944000.las	320	7,232	4,234	4,320	4,352
266500_3945500.las	352	15,296	4,687	4,688	4,688
266500_3947000.las	16	7,056	4,409	4,528	4,592
266500_3948500.las	16	7,104	3,777	4,000	4,256
266500_3950000.las	304	20,352	4,526	4,544	4,512
266500_3951500.las	368	6,944	4,387	4,384	4,352
266500_3953000.las	16	7,248	4,210	4,272	4,272
266500_3954500.las	16	7,312	4,192	4,304	4,368
266500_3956000.las	16	7,088	4,331	4,416	4,416
266500_3957500.las	16	7,648	3,946	4,064	4,416
266500_3959000.las	16	7,264	3,932	4,032	4,160
266500_3960500.las	16	8,112	4,522	4,512	4,512
266500_3962000.las	16	7,664	4,502	4,496	4,448
266500_3963500.las	352	8,656	4,478	4,496	4,528
266500_3965000.las	16	7,488	4,409	4,496	4,624
266500_3966500.las	16	7,888	3,873	4,272	4,496
266500_3968000.las	256	9,232	3,761	4,304	4,768
268000_3927500.las	16	6,976	3,722	3,888	4,144
268000_3929000.las	16	7,232	4,444	4,480	4,384
268000_3930500.las	416	7,568	4,520	4,544	4,496
268000_3932000.las	16	11,776	4,275	4,288	4,272
268000_3933500.las	16	12,672	4,095	4,128	4,176
268000_3935000.las	400	7,200	4,032	4,048	4,080
268000_3936500.las	400	7,392	4,185	4,224	4,240
268000_3938000.las	416	7,184	4,221	4,224	4,224

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
268000_3939500.las	16	8,256	4,271	4,288	4,272
268000_3941000.las	320	8,592	4,360	4,368	4,384
268000_3942500.las	16	7,024	4,197	4,240	4,224
268000_3944000.las	304	7,072	4,224	4,224	4,192
268000_3945500.las	336	7,456	4,575	4,592	4,560
268000_3947000.las	16	7,664	4,303	4,528	4,592
268000_3948500.las	16	7,184	3,750	4,000	4,176
268000_3950000.las	16	7,248	4,410	4,464	4,416
268000_3951500.las	16	7,392	4,360	4,368	4,336
268000_3953000.las	16	7,616	3,862	4,064	4,160
268000_3954500.las	16	8,048	4,310	4,368	4,336
268000_3956000.las	16	6,896	4,231	4,304	4,320
268000_3957500.las	16	7,920	4,022	4,144	4,480
268000_3959000.las	16	9,632	4,143	4,256	4,384
268000_3960500.las	352	8,528	4,610	4,608	4,592
268000_3962000.las	288	51,744	4,599	4,592	4,528
268000_3963500.las	352	8,336	4,466	4,512	4,560
268000_3965000.las	352	65,520	4,514	4,592	4,656
268000_3966500.las	16	8,272	4,007	4,304	4,560
268000_3968000.las	16	7,936	3,710	4,112	4,704
269500_3927500.las	16	6,928	4,408	4,480	4,496
269500_3929000.las	16	7,664	4,440	4,496	4,416
269500_3930500.las	336	7,776	4,709	4,784	4,848
269500_3932000.las	384	8,880	4,237	4,240	4,192
269500_3933500.las	384	6,864	4,091	4,128	4,096
269500_3935000.las	432	6,736	4,023	4,032	4,032
269500_3936500.las	320	7,728	4,063	4,096	4,096
269500_3938000.las	16	7,376	4,147	4,272	4,304
269500_3939500.las	16	7,632	4,423	4,480	4,384
269500_3941000.las	16	8,368	4,577	4,592	4,464
269500_3942500.las	320	7,104	4,253	4,256	4,224
269500_3944000.las	336	8,048	4,424	4,432	4,384
269500_3945500.las	336	8,032	4,445	4,464	4,464

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
269500_3947000.las	16	7,952	4,530	4,624	4,656
269500_3948500.las	16	7,088	3,784	4,048	4,240
269500_3950000.las	16	8,608	4,126	4,288	4,320
269500_3951500.las	16	7,792	4,358	4,352	4,320
269500_3953000.las	16	7,408	3,965	4,080	4,112
269500_3954500.las	16	7,088	4,113	4,160	4,208
269500_3956000.las	16	25,280	4,363	4,400	4,352
269500_3957500.las	16	7,520	3,890	3,968	4,112
269500_3959000.las	16	8,096	4,266	4,352	4,384
269500_3960500.las	352	8,336	4,754	4,768	4,768
269500_3962000.las	320	7,792	4,670	4,688	4,704
269500_3963500.las	160	13,648	4,432	4,480	4,480
269500_3965000.las	16	7,776	4,355	4,512	4,608
269500_3966500.las	16	7,824	3,906	4,256	4,560
269500_3968000.las	16	22,608	4,168	4,480	4,720
271000_3927500.las	16	8,608	3,982	4,064	4,208
271000_3929000.las	16	7,536	4,203	4,336	4,416
271000_3930500.las	352	7,936	4,372	4,432	4,400
271000_3932000.las	384	17,616	4,243	4,336	4,400
271000_3933500.las	368	7,616	4,070	4,128	4,160
271000_3935000.las	368	6,896	4,077	4,128	4,160
271000_3936500.las	16	7,648	4,053	4,128	4,144
271000_3938000.las	16	51,456	4,058	4,224	4,288
271000_3939500.las	16	8,112	4,483	4,576	4,496
271000_3941000.las	16	7,744	4,511	4,592	4,576
271000_3942500.las	16	7,936	4,454	4,448	4,384
271000_3944000.las	336	7,632	4,503	4,528	4,480
271000_3945500.las	336	7,520	4,481	4,480	4,432
271000_3947000.las	16	7,392	4,594	4,656	4,704
271000_3948500.las	16	29,232	3,850	4,080	4,320
271000_3950000.las	16	7,056	4,244	4,368	4,400
271000_3951500.las	16	7,024	4,193	4,272	4,224
271000_3953000.las	16	7,648	4,217	4,240	4,224

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
271000_3954500.las	16	7,424	4,029	4,080	4,080
271000_3956000.las	16	9,712	4,318	4,368	4,400
271000_3957500.las	16	7,040	3,795	3,888	4,160
271000_3959000.las	256	7,088	4,087	4,160	4,240
271000_3960500.las	304	8,592	4,536	4,544	4,544
271000_3962000.las	304	7,456	4,554	4,576	4,576
271000_3963500.las	320	12,336	4,441	4,480	4,464
271000_3965000.las	16	8,032	4,606	4,704	4,752
271000_3966500.las	16	8,672	3,771	4,160	4,432
271000_3968000.las	384	6,176	4,364	4,416	4,432
272500_3927500.las	16	6,736	3,338	3,328	3,136
272500_3929000.las	16	7,056	3,697	3,744	4,128
272500_3930500.las	16	10,912	4,073	4,192	4,400
272500_3932000.las	352	12,880	3,978	4,128	4,224
272500_3933500.las	368	8,112	4,156	4,240	4,256
272500_3935000.las	400	8,928	4,206	4,288	4,320
272500_3936500.las	16	7,616	4,172	4,240	4,304
272500_3938000.las	16	8,016	4,118	4,304	4,400
272500_3939500.las	16	7,328	4,471	4,576	4,672
272500_3941000.las	16	8,240	4,427	4,624	4,704
272500_3942500.las	16	8,944	4,445	4,528	4,544
272500_3944000.las	272	8,144	4,490	4,608	4,656
272500_3945500.las	336	8,048	4,590	4,592	4,576
272500_3947000.las	288	9,824	4,549	4,608	4,640
272500_3948500.las	16	7,024	3,962	4,160	4,336
272500_3950000.las	16	16,208	4,251	4,368	4,416
272500_3951500.las	16	7,600	4,134	4,336	4,368
272500_3953000.las	16	65,520	4,435	4,432	4,384
272500_3954500.las	16	8,752	4,185	4,240	4,208
272500_3956000.las	16	7,872	4,200	4,288	4,336
272500_3957500.las	16	7,344	3,685	3,808	4,064
272500_3959000.las	16	7,280	4,069	4,144	4,272
272500_3960500.las	320	7,984	4,534	4,560	4,576

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
272500_3962000.las	288	7,456	4,525	4,560	4,560
272500_3963500.las	16	8,544	4,292	4,432	4,576
272500_3965000.las	16	7,776	3,782	4,192	4,528
272500_3966500.las	16	7,792	3,955	4,240	4,384
272500_3968000.las	320	7,568	4,327	4,400	4,480
274000_3930500.las	16	9,808	3,514	3,504	3,328
274000_3932000.las	16	65,520	3,578	3,648	3,792
274000_3933500.las	16	7,072	4,116	4,192	4,256
274000_3935000.las	16	6,848	4,234	4,272	4,304
274000_3936500.las	400	8,752	4,293	4,400	4,448
274000_3938000.las	384	8,688	4,208	4,320	4,352
274000_3939500.las	16	9,440	4,404	4,512	4,560
274000_3941000.las	16	11,680	4,291	4,448	4,560
274000_3942500.las	16	7,584	4,307	4,528	4,576
274000_3944000.las	320	9,312	4,563	4,592	4,592
274000_3945500.las	320	8,752	4,548	4,576	4,592
274000_3947000.las	16	7,888	4,375	4,496	4,560
274000_3948500.las	16	7,440	3,875	4,064	4,208
274000_3950000.las	16	7,184	4,347	4,448	4,448
274000_3951500.las	16	7,472	4,578	4,688	4,720
274000_3953000.las	16	34,736	4,445	4,544	4,576
274000_3954500.las	16	65,520	4,444	4,464	4,384
274000_3956000.las	16	7,040	4,153	4,272	4,352
274000_3957500.las	16	6,912	3,718	3,792	4,032
274000_3959000.las	288	7,344	4,120	4,176	4,272
274000_3960500.las	336	7,552	4,587	4,608	4,640
274000_3962000.las	16	8,256	4,541	4,592	4,576
274000_3963500.las	16	8,624	3,803	4,256	4,592
274000_3965000.las	224	8,208	4,028	4,352	4,496
274000_3966500.las	288	7,200	4,090	4,320	4,464
274000_3968000.las	16	6,752	4,316	4,464	4,528
274000_3969500.las	320	7,856	4,399	4,512	4,544
274000_3971000.las	400	8,432	4,678	4,704	4,752

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
275500_3930500.las	16	65,520	2,918	3,088	3,264
275500_3932000.las	16	7,056	3,910	4,096	4,272
275500_3933500.las	384	9,120	4,074	4,240	4,352
275500_3935000.las	352	7,312	4,184	4,304	4,432
275500_3936500.las	16	8,912	4,297	4,400	4,400
275500_3938000.las	16	7,424	4,165	4,320	4,400
275500_3939500.las	16	7,360	4,251	4,432	4,512
275500_3941000.las	16	7,632	4,393	4,544	4,624
275500_3942500.las	16	8,416	4,425	4,528	4,560
275500_3944000.las	336	15,120	4,388	4,416	4,384
275500_3945500.las	240	7,664	4,603	4,640	4,592
275500_3947000.las	16	8,240	4,115	4,400	4,592
275500_3948500.las	16	37,168	3,876	4,112	4,336
275500_3950000.las	16	7,616	4,366	4,528	4,592
275500_3951500.las	16	50,096	4,426	4,624	4,704
275500_3953000.las	16	11,136	4,319	4,432	4,448
275500_3954500.las	16	65,520	4,559	4,624	4,576
275500_3956000.las	16	7,392	4,268	4,336	4,368
275500_3957500.las	16	7,360	3,841	3,904	4,144
275500_3959000.las	16	10,736	4,365	4,432	4,448
275500_3960500.las	320	7,296	4,564	4,608	4,576
275500_3962000.las	16	7,392	4,384	4,464	4,512
275500_3963500.las	16	10,176	3,755	4,192	4,496
275500_3965000.las	256	7,376	4,042	4,432	4,688
275500_3966500.las	16	7,360	3,873	4,240	4,448
275500_3968000.las	16	11,616	4,370	4,544	4,624
275500_3969500.las	16	7,184	4,307	4,448	4,544
275500_3971000.las	16	56,384	4,305	4,400	4,448
275500_3972500.las	16	47,408	4,284	4,384	4,480
275500_3974000.las	464	7,408	4,355	4,432	4,528
277000_3930500.las	16	7,088	2,651	2,768	2,800
277000_3932000.las	16	7,008	2,970	2,976	2,944
277000_3933500.las	16	7,040	3,838	4,016	4,128

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
277000_3935000.las	416	7,088	4,116	4,208	4,256
277000_3936500.las	16	7,744	4,134	4,224	4,272
277000_3938000.las	16	8,208	4,308	4,448	4,480
277000_3939500.las	16	8,192	4,496	4,544	4,544
277000_3941000.las	16	7,344	4,478	4,512	4,496
277000_3942500.las	288	63,264	4,355	4,464	4,512
277000_3944000.las	304	65,520	4,150	4,256	4,272
277000_3945500.las	320	7,824	4,426	4,512	4,544
277000_3947000.las	16	7,840	4,163	4,368	4,576
277000_3948500.las	16	8,800	3,922	4,160	4,480
277000_3950000.las	16	65,520	4,373	4,512	4,560
277000_3951500.las	16	65,520	4,300	4,480	4,560
277000_3953000.las	16	65,520	4,161	4,352	4,416
277000_3954500.las	16	65,520	4,207	4,352	4,368
277000_3956000.las	288	8,000	4,653	4,672	4,672
277000_3957500.las	336	7,424	3,904	3,984	4,352
277000_3959000.las	352	7,536	4,413	4,432	4,464
277000_3960500.las	16	53,248	4,555	4,592	4,640
277000_3962000.las	16	8,752	4,380	4,448	4,496
277000_3963500.las	16	7,920	3,684	4,128	4,400
277000_3965000.las	16	7,440	3,742	4,192	4,544
277000_3966500.las	272	7,216	4,267	4,432	4,576
277000_3968000.las	16	6,832	4,062	4,176	4,288
277000_3969500.las	16	65,520	3,996	4,144	4,304
277000_3971000.las	16	53,808	4,067	4,208	4,368
277000_3972500.las	16	7,648	4,222	4,352	4,544
277000_3974000.las	304	10,912	4,139	4,240	4,416
277000_3975500.las	336	6,624	4,040	4,112	4,256
278500_3932000.las	16	7,312	2,308	2,384	2,560
278500_3933500.las	16	7,088	3,667	3,808	4,176
278500_3935000.las	16	6,944	4,181	4,304	4,384
278500_3936500.las	16	7,136	4,009	4,224	4,304
278500_3938000.las	16	7,104	4,146	4,240	4,272

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
278500_3939500.las	16	7,360	4,337	4,352	4,352
278500_3941000.las	16	7,712	4,377	4,432	4,432
278500_3942500.las	16	6,928	4,161	4,304	4,352
278500_3944000.las	16	55,888	4,205	4,352	4,416
278500_3945500.las	16	8,016	4,328	4,480	4,544
278500_3947000.las	16	15,632	4,148	4,368	4,608
278500_3948500.las	16	65,520	3,776	4,000	4,208
278500_3950000.las	16	7,264	4,198	4,384	4,480
278500_3951500.las	16	8,320	4,221	4,368	4,464
278500_3953000.las	16	6,992	4,065	4,224	4,320
278500_3954500.las	16	8,704	4,397	4,464	4,448
278500_3956000.las	304	7,440	4,545	4,544	4,576
278500_3957500.las	16	6,848	3,855	3,968	4,224
278500_3959000.las	320	8,624	4,382	4,448	4,496
278500_3960500.las	352	7,968	4,862	4,880	4,896
278500_3962000.las	16	8,384	4,549	4,656	4,688
278500_3963500.las	16	7,776	3,812	4,176	4,464
278500_3965000.las	16	65,520	3,822	4,272	4,576
278500_3966500.las	272	7,232	4,282	4,384	4,480
278500_3968000.las	16	7,904	3,995	4,096	4,192
278500_3969500.las	16	65,520	3,920	4,176	4,432
278500_3971000.las	16	7,920	3,974	4,272	4,448
278500_3972500.las	16	8,304	3,978	4,128	4,304
278500_3974000.las	336	9,472	4,264	4,320	4,416
278500_3975500.las	352	10,656	3,985	4,032	4,080
278500_3977000.las	2,224	6,192	4,699	4,704	4,768
280000_3933500.las	16	6,592	2,648	2,768	2,992
280000_3935000.las	16	7,024	3,323	3,456	4,272
280000_3936500.las	16	7,152	3,787	4,096	4,320
280000_3938000.las	16	6,928	3,193	3,232	3,200
280000_3939500.las	16	7,024	3,953	4,176	4,576
280000_3941000.las	16	6,880	4,231	4,304	4,320
280000_3942500.las	16	7,136	4,266	4,368	4,400

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
280000_3944000.las	304	23,904	4,061	4,288	4,448
280000_3945500.las	320	22,560	4,294	4,416	4,512
280000_3947000.las	16	24,112	4,050	4,256	4,512
280000_3948500.las	16	7,456	3,722	3,904	4,112
280000_3950000.las	16	47,888	4,092	4,304	4,352
280000_3951500.las	16	7,584	4,188	4,336	4,368
280000_3953000.las	16	7,360	3,910	4,080	4,176
280000_3954500.las	16	7,152	4,079	4,160	4,224
280000_3956000.las	336	13,360	4,539	4,560	4,528
280000_3957500.las	272	8,896	3,772	3,856	4,160
280000_3959000.las	320	65,520	4,354	4,384	4,400
280000_3960500.las	336	9,632	4,658	4,672	4,672
280000_3962000.las	16	7,408	4,024	4,352	4,608
280000_3963500.las	16	7,152	3,662	4,160	4,592
280000_3965000.las	16	7,536	4,075	4,432	4,624
280000_3966500.las	16	7,392	4,160	4,416	4,528
280000_3968000.las	16	56,864	4,178	4,272	4,368
280000_3969500.las	16	62,176	4,005	4,160	4,336
280000_3971000.las	16	7,600	3,992	4,208	4,400
280000_3972500.las	16	9,840	4,012	4,128	4,256
280000_3974000.las	16	8,736	4,362	4,416	4,496
280000_3975500.las	352	8,688	4,064	4,080	4,080
280000_3977000.las	368	8,704	4,324	4,368	4,384
280000_3978500.las	416	8,304	4,497	4,544	4,464
281500_3933500.las	16	8,128	2,191	2,128	560
281500_3935000.las	16	7,472	2,537	2,656	3,296
281500_3936500.las	16	7,856	2,822	2,944	3,088
281500_3938000.las	16	7,104	3,072	3,104	3,088
281500_3939500.las	16	7,344	3,171	3,200	3,184
281500_3941000.las	16	20,128	4,225	4,352	4,464
281500_3942500.las	16	11,840	3,891	4,176	4,496
281500_3944000.las	320	7,504	4,244	4,384	4,448
281500_3945500.las	320	7,264	4,124	4,304	4,448

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
281500_3947000.las	16	10,048	4,010	4,192	4,528
281500_3948500.las	16	7,488	3,765	3,968	4,368
281500_3950000.las	16	7,456	4,046	4,240	4,304
281500_3951500.las	16	7,760	4,058	4,192	4,224
281500_3953000.las	16	7,312	3,940	4,048	4,112
281500_3954500.las	16	8,096	4,044	4,096	4,112
281500_3956000.las	16	7,216	4,250	4,288	4,288
281500_3957500.las	336	6,736	3,625	3,728	4,032
281500_3959000.las	16	8,064	3,905	4,112	4,256
281500_3960500.las	16	7,792	4,046	4,272	4,416
281500_3962000.las	16	7,344	3,731	4,160	4,512
281500_3963500.las	272	7,360	4,283	4,512	4,704
281500_3965000.las	304	7,520	4,525	4,640	4,752
281500_3966500.las	16	65,520	4,285	4,432	4,496
281500_3968000.las	16	59,344	4,184	4,336	4,384
281500_3969500.las	16	7,744	4,181	4,336	4,416
281500_3971000.las	16	7,264	4,137	4,320	4,416
281500_3972500.las	16	42,160	4,222	4,304	4,400
281500_3974000.las	336	11,808	4,258	4,352	4,592
281500_3975500.las	16	45,568	4,232	4,288	4,368
281500_3977000.las	368	35,920	4,415	4,464	4,512
281500_3978500.las	16	7,952	4,309	4,384	4,560
281500_3980000.las	16	32,528	3,370	3,360	2,896
283000_3933500.las	256	8,432	1,982	1,712	576
283000_3935000.las	256	8,144	3,102	3,632	4,496
283000_3936500.las	272	7,424	3,605	4,144	4,480
283000_3938000.las	16	7,616	2,698	2,848	3,072
283000_3939500.las	16	8,976	3,784	3,920	4,464
283000_3941000.las	16	8,128	4,162	4,304	4,400
283000_3942500.las	352	15,088	3,779	4,032	4,304
283000_3944000.las	304	25,376	4,256	4,384	4,448
283000_3945500.las	16	7,616	4,052	4,240	4,384
283000_3947000.las	16	8,352	4,063	4,272	4,512

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
283000_3948500.las	16	7,792	3,816	3,984	4,176
283000_3950000.las	16	7,232	4,097	4,208	4,288
283000_3951500.las	16	7,056	4,053	4,176	4,240
283000_3953000.las	16	7,344	3,988	4,064	4,112
283000_3954500.las	16	7,408	4,023	4,080	4,144
283000_3956000.las	320	7,248	4,262	4,288	4,288
283000_3957500.las	16	7,312	3,615	3,696	3,872
283000_3959000.las	16	8,688	3,466	3,840	4,064
283000_3960500.las	16	10,832	3,444	3,904	4,320
283000_3962000.las	208	8,176	3,761	4,176	4,480
283000_3963500.las	320	7,440	4,334	4,496	4,608
283000_3965000.las	16	18,336	4,485	4,592	4,624
283000_3966500.las	16	65,520	4,216	4,384	4,480
283000_3968000.las	16	7,248	4,380	4,496	4,576
283000_3969500.las	16	7,040	4,284	4,416	4,576
283000_3971000.las	16	7,232	4,139	4,304	4,384
283000_3972500.las	16	65,520	4,302	4,400	4,496
283000_3974000.las	400	12,816	4,184	4,320	4,432
283000_3975500.las	16	8,080	4,162	4,224	4,384
283000_3977000.las	336	9,776	4,325	4,416	4,480
283000_3978500.las	16	8,768	4,279	4,336	4,480
283000_3980000.las	16	7,744	3,330	3,312	2,928
283000_3981500.las	400	6,080	3,275	3,264	3,232
283000_3983000.las	528	6,560	3,578	3,552	3,456
283000_3984500.las	784	5,168	3,463	3,504	3,680
283000_3987500.las	400	5,504	3,538	3,584	3,808
284500_3933500.las	224	8,400	1,801	1,472	512
284500_3935000.las	224	8,144	2,428	2,128	528
284500_3936500.las	240	6,848	3,109	3,552	4,448
284500_3938000.las	16	7,664	3,202	3,440	4,368
284500_3939500.las	16	7,232	2,951	3,040	3,104
284500_3941000.las	16	7,152	3,102	3,136	3,088
284500_3942500.las	16	7,280	3,549	3,712	4,400

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
284500_3944000.las	16	21,648	4,506	4,576	4,592
284500_3945500.las	368	10,128	4,224	4,352	4,448
284500_3947000.las	16	9,648	3,956	4,208	4,528
284500_3948500.las	16	7,296	3,769	4,000	4,368
284500_3950000.las	16	7,584	4,093	4,224	4,288
284500_3951500.las	16	7,216	4,129	4,256	4,336
284500_3953000.las	16	7,024	4,201	4,240	4,256
284500_3954500.las	16	7,312	4,252	4,256	4,224
284500_3956000.las	16	7,376	4,351	4,416	4,512
284500_3957500.las	16	16,848	3,535	3,664	3,904
284500_3959000.las	16	7,536	3,193	3,648	4,128
284500_3960500.las	16	7,616	3,298	3,840	4,336
284500_3962000.las	16	16,848	3,423	3,936	4,368
284500_3963500.las	16	8,128	3,954	4,272	4,448
284500_3965000.las	16	8,480	4,220	4,496	4,624
284500_3966500.las	16	60,288	4,484	4,560	4,592
284500_3968000.las	16	19,808	4,534	4,576	4,592
284500_3969500.las	336	65,520	4,626	4,640	4,592
284500_3971000.las	16	65,520	4,433	4,528	4,544
284500_3972500.las	16	65,520	4,436	4,512	4,608
284500_3974000.las	400	25,120	3,950	4,096	4,272
284500_3975500.las	384	9,136	4,195	4,288	4,400
284500_3977000.las	336	8,944	4,470	4,544	4,624
284500_3978500.las	16	7,984	4,080	4,144	4,272
284500_3980000.las	432	6,432	3,390	3,376	2,960
284500_3981500.las	336	6,576	3,385	3,376	3,264
284500_3983000.las	336	65,520	3,607	3,600	3,472
284500_3984500.las	16	65,520	3,557	3,536	3,440
284500_3986000.las	16	7,600	3,567	3,520	3,472
284500_3987500.las	16	7,520	3,314	3,360	3,360
284500_3989000.las	336	5,952	2,912	2,928	3,616
286000_3933500.las	240	8,032	2,152	1,824	528
286000_3935000.las	208	8,656	2,064	1,824	512

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
286000_3936500.las	16	7,568	2,090	1,936	512
286000_3938000.las	16	7,520	2,448	2,576	2,992
286000_3939500.las	16	7,152	3,680	3,792	4,672
286000_3941000.las	16	7,648	3,230	3,232	3,088
286000_3942500.las	16	6,976	3,370	3,504	4,352
286000_3944000.las	352	65,520	4,424	4,464	4,432
286000_3945500.las	320	28,192	4,179	4,336	4,512
286000_3947000.las	16	20,352	3,827	4,080	4,480
286000_3948500.las	16	22,656	3,718	3,968	4,272
286000_3950000.las	16	65,520	4,044	4,208	4,288
286000_3951500.las	16	7,824	4,126	4,288	4,288
286000_3953000.las	16	8,224	4,157	4,224	4,224
286000_3954500.las	16	7,328	4,298	4,320	4,352
286000_3956000.las	16	62,256	4,433	4,480	4,496
286000_3957500.las	16	8,688	3,605	3,760	4,080
286000_3959000.las	16	7,712	3,381	3,856	4,288
286000_3960500.las	16	7,584	3,374	3,904	4,384
286000_3962000.las	16	65,520	3,849	4,240	4,528
286000_3963500.las	16	65,520	3,757	4,144	4,496
286000_3965000.las	16	65,520	4,356	4,512	4,624
286000_3966500.las	16	65,520	4,523	4,560	4,560
286000_3968000.las	16	65,520	4,362	4,448	4,512
286000_3969500.las	16	17,744	4,586	4,608	4,608
286000_3971000.las	16	10,208	4,578	4,624	4,704
286000_3972500.las	16	24,992	4,439	4,480	4,496
286000_3974000.las	16	27,824	3,683	3,744	3,792
286000_3975500.las	368	9,232	4,294	4,416	4,592
286000_3977000.las	336	65,520	4,381	4,416	4,448
286000_3978500.las	16	30,592	4,203	4,304	4,448
286000_3980000.las	336	15,248	3,354	3,360	3,504
286000_3981500.las	16	37,904	3,437	3,440	3,536
286000_3983000.las	160	65,520	3,560	3,568	3,456
286000_3984500.las	304	65,520	3,646	3,616	3,568

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
286000_3986000.las	16	7,184	3,226	3,264	3,264
286000_3987500.las	16	6,736	3,223	3,280	3,328
286000_3989000.las	16	25,040	3,080	3,072	2,368
287500_3933500.las	208	7,488	2,416	2,432	496
287500_3935000.las	208	8,144	2,018	1,808	496
287500_3936500.las	16	8,720	2,058	1,840	560
287500_3938000.las	16	7,376	2,342	2,496	2,816
287500_3939500.las	16	7,600	2,827	2,944	2,992
287500_3941000.las	16	6,912	3,387	3,440	3,232
287500_3942500.las	16	26,224	3,324	3,488	4,240
287500_3944000.las	16	21,328	4,088	4,224	4,400
287500_3945500.las	336	8,032	4,077	4,224	4,400
287500_3947000.las	16	34,528	3,876	4,064	4,384
287500_3948500.las	16	9,024	3,786	4,064	4,304
287500_3950000.las	16	7,168	4,061	4,288	4,352
287500_3951500.las	16	7,520	4,089	4,288	4,368
287500_3953000.las	16	7,200	4,111	4,256	4,288
287500_3954500.las	16	7,248	4,311	4,336	4,368
287500_3956000.las	16	65,520	4,524	4,560	4,576
287500_3957500.las	16	65,520	3,806	3,968	4,320
287500_3959000.las	16	7,472	3,550	4,000	4,304
287500_3960500.las	16	65,520	3,391	3,872	4,288
287500_3962000.las	16	50,208	3,844	4,240	4,544
287500_3963500.las	16	65,520	4,007	4,336	4,528
287500_3965000.las	16	65,520	4,436	4,656	4,752
287500_3966500.las	16	65,520	4,500	4,528	4,528
287500_3968000.las	352	8,320	4,520	4,528	4,496
287500_3969500.las	16	62,592	4,612	4,672	4,688
287500_3971000.las	352	56,528	4,620	4,672	4,704
287500_3972500.las	16	55,472	4,377	4,448	4,528
287500_3974000.las	16	7,568	4,135	4,208	4,320
287500_3975500.las	336	35,216	4,254	4,304	4,368
287500_3977000.las	336	13,152	4,247	4,320	4,448

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
287500_3978500.las	16	42,416	4,070	4,192	4,448
287500_3980000.las	16	65,520	3,398	3,424	3,584
287500_3981500.las	304	65,520	3,441	3,456	3,440
287500_3983000.las	16	7,600	3,663	3,664	3,600
287500_3984500.las	16	36,096	3,534	3,552	3,472
287500_3986000.las	16	24,496	3,267	3,296	3,264
287500_3987500.las	16	7,152	3,086	3,136	3,344
287500_3989000.las	16	7,856	3,294	3,520	3,728
287500_3990500.las	16	7,024	3,259	3,584	3,776
287500_3992000.las	16	7,536	3,019	3,344	3,568
287500_3993500.las	416	5,776	3,336	3,728	4,768
289000_3935000.las	16	8,512	2,701	3,056	3,920
289000_3936500.las	208	7,824	2,338	2,224	480
289000_3938000.las	16	8,000	2,320	2,448	2,912
289000_3939500.las	16	7,776	3,019	3,120	3,200
289000_3941000.las	16	7,120	2,585	2,624	2,592
289000_3942500.las	16	10,064	3,472	3,744	4,672
289000_3944000.las	384	53,712	4,303	4,464	4,656
289000_3945500.las	16	9,808	4,057	4,208	4,400
289000_3947000.las	16	65,520	3,798	4,032	4,496
289000_3948500.las	16	43,584	3,827	4,064	4,304
289000_3950000.las	16	7,168	4,034	4,256	4,352
289000_3951500.las	16	16,304	4,349	4,512	4,608
289000_3953000.las	16	65,520	4,280	4,400	4,416
289000_3954500.las	16	65,520	4,523	4,560	4,576
289000_3956000.las	16	65,520	4,660	4,672	4,624
289000_3957500.las	16	7,312	3,522	3,712	4,032
289000_3959000.las	16	7,536	3,675	4,080	4,336
289000_3960500.las	16	7,536	3,398	3,856	4,176
289000_3962000.las	16	29,856	3,737	4,128	4,368
289000_3963500.las	16	42,160	3,878	4,240	4,400
289000_3965000.las	16	65,520	4,398	4,576	4,640
289000_3966500.las	16	7,568	4,411	4,448	4,416

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
289000_3968000.las	16	7,696	4,431	4,448	4,480
289000_3969500.las	16	65,520	4,558	4,592	4,640
289000_3971000.las	384	65,520	4,363	4,416	4,512
289000_3972500.las	16	8,272	4,211	4,272	4,336
289000_3974000.las	16	37,136	4,241	4,304	4,368
289000_3975500.las	16	7,104	4,336	4,400	4,400
289000_3977000.las	352	65,520	4,304	4,384	4,464
289000_3978500.las	16	65,520	4,180	4,320	4,528
289000_3980000.las	320	65,520	3,297	3,328	3,472
289000_3981500.las	16	65,520	3,443	3,472	3,488
289000_3983000.las	336	6,432	3,657	3,664	3,600
289000_3984500.las	16	65,520	3,561	3,568	3,552
289000_3986000.las	16	65,520	3,283	3,328	3,344
289000_3987500.las	16	7,552	3,123	3,136	3,456
289000_3989000.las	16	6,944	3,228	3,520	3,680
289000_3990500.las	16	6,944	3,346	3,568	3,680
289000_3992000.las	16	7,392	3,421	3,648	3,728
289000_3993500.las	304	7,280	3,232	3,648	4,544
290500_3935000.las	16	13,664	2,487	2,464	496
290500_3936500.las	224	7,952	2,303	2,128	512
290500_3938000.las	16	8,160	2,308	2,432	2,944
290500_3939500.las	16	7,440	2,833	2,976	3,088
290500_3941000.las	16	7,792	2,866	2,896	2,752
290500_3942500.las	352	18,976	3,181	3,296	4,432
290500_3944000.las	368	30,976	4,510	4,624	4,656
290500_3945500.las	368	9,424	4,108	4,256	4,400
290500_3947000.las	16	65,520	3,829	3,952	4,272
290500_3948500.las	16	9,712	3,871	4,128	4,304
290500_3950000.las	16	9,312	4,005	4,208	4,352
290500_3951500.las	16	15,600	4,320	4,496	4,576
290500_3953000.las	16	7,664	4,436	4,512	4,576
290500_3954500.las	16	7,712	4,551	4,576	4,576
290500_3956000.las	16	15,152	4,584	4,624	4,608

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
290500_3957500.las	16	25,136	3,666	3,872	4,320
290500_3959000.las	16	17,392	3,725	4,048	4,176
290500_3960500.las	16	6,976	3,585	3,952	4,128
290500_3962000.las	16	65,520	3,818	4,160	4,352
290500_3963500.las	16	65,520	3,882	4,160	4,320
290500_3965000.las	16	65,520	4,481	4,640	4,688
290500_3966500.las	16	65,520	4,325	4,416	4,480
290500_3968000.las	16	10,560	4,447	4,496	4,528
290500_3969500.las	16	26,944	4,407	4,496	4,576
290500_3971000.las	16	65,520	4,424	4,528	4,592
290500_3972500.las	16	65,520	4,325	4,400	4,416
290500_3974000.las	16	7,696	4,279	4,352	4,400
290500_3975500.las	16	7,440	4,425	4,480	4,544
290500_3977000.las	16	8,688	4,207	4,304	4,432
290500_3978500.las	16	8,160	4,197	4,336	4,512
290500_3980000.las	16	65,520	3,376	3,392	3,584
290500_3981500.las	320	61,440	3,365	3,376	3,312
290500_3983000.las	16	65,520	3,655	3,680	3,600
290500_3984500.las	16	65,520	3,649	3,664	3,680
290500_3986000.las	16	7,456	3,370	3,392	3,344
290500_3987500.las	16	9,744	3,510	3,616	3,744
290500_3989000.las	16	14,528	3,129	3,424	3,648
290500_3990500.las	16	13,296	3,394	3,504	3,488
290500_3992000.las	16	7,296	3,816	3,888	3,824
290500_3993500.las	16	7,152	3,514	4,080	4,544
292000_3935000.las	224	8,448	2,588	2,480	496
292000_3936500.las	224	7,552	2,533	2,720	496
292000_3938000.las	16	7,712	2,286	2,304	512
292000_3939500.las	16	7,072	2,604	2,768	2,960
292000_3941000.las	16	6,720	2,862	2,944	2,960
292000_3942500.las	16	8,384	3,474	3,696	2,208
292000_3944000.las	384	8,752	4,308	4,448	4,512
292000_3945500.las	336	9,360	4,306	4,400	4,416

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
292000_3947000.las	16	65,520	3,739	3,808	3,968
292000_3948500.las	16	8,800	3,807	4,080	4,384
292000_3950000.las	16	65,520	4,103	4,352	4,480
292000_3951500.las	16	54,608	4,382	4,544	4,608
292000_3953000.las	16	65,520	4,456	4,528	4,544
292000_3954500.las	16	7,632	4,505	4,576	4,608
292000_3956000.las	16	7,600	4,506	4,576	4,560
292000_3957500.las	16	7,392	3,526	3,728	4,224
292000_3959000.las	16	10,192	3,854	4,192	4,432
292000_3960500.las	16	32,192	3,919	4,240	4,496
292000_3962000.las	16	65,520	3,986	4,224	4,336
292000_3963500.las	16	65,520	4,119	4,384	4,512
292000_3965000.las	16	65,520	4,211	4,448	4,624
292000_3966500.las	16	23,328	4,355	4,448	4,544
292000_3968000.las	16	13,936	4,524	4,560	4,544
292000_3969500.las	432	18,176	4,679	4,704	4,688
292000_3971000.las	336	65,520	4,482	4,544	4,608
292000_3972500.las	16	65,520	4,339	4,384	4,464
292000_3974000.las	16	65,520	4,381	4,432	4,480
292000_3975500.las	352	65,520	4,403	4,480	4,544
292000_3977000.las	352	8,160	4,475	4,528	4,608
292000_3978500.las	16	7,904	4,144	4,288	4,432
292000_3980000.las	16	6,288	3,341	3,360	3,600
292000_3981500.las	304	65,520	3,386	3,392	3,360
292000_3983000.las	16	65,520	3,546	3,552	3,456
292000_3984500.las	16	65,520	3,528	3,552	3,584
292000_3986000.las	16	65,520	3,524	3,536	3,440
292000_3987500.las	16	12,256	3,802	3,824	3,792
292000_3989000.las	16	7,392	3,467	3,616	3,632
292000_3990500.las	16	6,896	3,483	3,536	3,488
292000_3992000.las	16	8,096	3,503	3,648	3,600
292000_3993500.las	352	6,864	3,547	3,968	4,320
293500_3935000.las	224	7,552	2,493	2,400	496

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
293500_3936500.las	208	12,352	2,634	2,928	3,936
293500_3938000.las	176	7,280	2,443	2,672	3,648
293500_3939500.las	16	7,504	2,285	2,384	2,864
293500_3941000.las	16	7,616	2,874	2,960	3,072
293500_3942500.las	304	9,728	3,179	3,344	3,984
293500_3944000.las	16	14,048	3,704	4,016	4,368
293500_3945500.las	384	40,576	3,916	4,208	4,448
293500_3947000.las	16	19,408	3,600	3,696	4,160
293500_3948500.las	16	7,648	3,701	3,904	4,112
293500_3950000.las	16	35,744	4,160	4,400	4,480
293500_3951500.las	16	7,744	4,296	4,528	4,560
293500_3953000.las	16	45,152	4,322	4,384	4,448
293500_3954500.las	16	65,520	4,448	4,512	4,512
293500_3956000.las	16	7,984	4,592	4,640	4,640
293500_3957500.las	16	65,520	3,662	3,840	4,160
293500_3959000.las	16	65,520	4,258	4,448	4,576
293500_3960500.las	16	65,520	4,227	4,432	4,576
293500_3962000.las	16	65,520	4,167	4,320	4,368
293500_3963500.las	16	65,520	4,097	4,336	4,416
293500_3965000.las	16	65,520	4,278	4,448	4,656
293500_3966500.las	16	65,520	4,441	4,496	4,576
293500_3968000.las	352	65,520	4,553	4,576	4,624
293500_3969500.las	16	7,248	4,406	4,448	4,512
293500_3971000.las	336	29,488	4,362	4,416	4,480
293500_3972500.las	320	9,104	4,463	4,512	4,544
293500_3974000.las	352	8,848	4,351	4,400	4,480
293500_3975500.las	256	7,744	4,416	4,448	4,480
293500_3977000.las	16	65,520	4,425	4,544	4,656
293500_3978500.las	16	65,520	3,974	4,112	4,368
293500_3980000.las	240	65,520	3,314	3,328	3,536
293500_3981500.las	16	65,520	3,508	3,504	3,424
293500_3983000.las	16	65,520	3,520	3,552	3,504
293500_3984500.las	16	65,520	3,166	3,200	3,248

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
293500_3986000.las	16	7,136	3,474	3,488	3,488
293500_3987500.las	16	6,976	3,674	3,712	3,664
293500_3989000.las	16	9,184	3,503	3,600	3,616
293500_3990500.las	16	6,304	3,445	3,568	3,568
293500_3992000.las	16	7,216	3,477	3,584	3,568
293500_3993500.las	320	7,920	3,604	3,920	4,368
295000_3936500.las	240	17,728	2,561	2,608	592
295000_3938000.las	16	38,896	2,334	2,448	2,960
295000_3939500.las	16	7,200	2,628	2,688	2,848
295000_3941000.las	16	8,000	3,181	3,360	3,920
295000_3942500.las	320	7,040	3,172	3,408	4,128
295000_3944000.las	16	32,688	3,578	3,792	4,112
295000_3945500.las	16	16,640	4,130	4,384	4,544
295000_3947000.las	16	8,112	3,637	3,808	4,112
295000_3948500.las	16	14,272	3,774	3,984	4,256
295000_3950000.las	16	17,568	4,045	4,256	4,432
295000_3951500.las	16	10,160	4,443	4,576	4,592
295000_3953000.las	16	7,920	4,162	4,304	4,368
295000_3954500.las	16	7,648	4,360	4,432	4,416
295000_3956000.las	16	7,760	4,395	4,480	4,544
295000_3957500.las	16	65,520	3,614	3,760	4,080
295000_3959000.las	16	65,520	4,377	4,448	4,496
295000_3960500.las	16	65,520	4,480	4,544	4,560
295000_3962000.las	16	65,520	4,260	4,384	4,448
295000_3963500.las	16	8,160	3,906	4,064	4,128
295000_3965000.las	16	65,520	4,266	4,368	4,416
295000_3966500.las	16	10,016	4,399	4,480	4,560
295000_3968000.las	16	21,648	4,519	4,544	4,528
295000_3969500.las	16	7,568	4,631	4,704	4,784
295000_3971000.las	16	19,056	4,475	4,544	4,624
295000_3972500.las	320	7,168	4,467	4,544	4,624
295000_3974000.las	16	6,736	4,152	4,256	4,416
295000_3975500.las	16	28,928	4,202	4,304	4,416

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
295000_3977000.las	16	65,520	3,920	4,144	4,288
295000_3978500.las	16	30,544	3,710	3,904	4,256
295000_3980000.las	16	33,104	3,363	3,392	3,680
295000_3981500.las	16	53,808	3,580	3,584	3,424
295000_3983000.las	16	11,744	3,205	3,264	3,216
295000_3984500.las	16	7,328	2,879	2,912	3,072
295000_3986000.las	16	7,504	3,337	3,536	3,600
295000_3987500.las	16	65,520	3,511	3,552	3,536
295000_3989000.las	16	8,272	3,194	3,408	3,472
295000_3990500.las	16	6,608	3,551	3,648	3,664
295000_3992000.las	16	8,448	3,478	3,600	3,632
296500_3936500.las	16	7,760	2,423	2,448	592
296500_3938000.las	16	7,568	2,569	2,720	2,992
296500_3939500.las	16	7,520	3,164	3,248	3,088
296500_3941000.las	16	52,544	3,749	4,000	4,336
296500_3942500.las	384	13,440	3,737	4,032	4,592
296500_3944000.las	16	65,520	3,953	4,080	4,336
296500_3945500.las	16	9,184	4,286	4,448	4,544
296500_3947000.las	16	8,176	3,795	3,952	4,016
296500_3948500.las	16	65,520	3,947	4,112	4,336
296500_3950000.las	16	13,792	4,024	4,192	4,320
296500_3951500.las	16	8,832	4,418	4,624	4,736
296500_3953000.las	16	25,696	4,274	4,448	4,480
296500_3954500.las	16	65,520	4,255	4,352	4,384
296500_3956000.las	16	7,440	4,387	4,448	4,528
296500_3957500.las	16	8,640	3,563	3,728	4,048
296500_3959000.las	336	65,520	4,319	4,432	4,576
296500_3960500.las	16	65,520	4,409	4,528	4,592
296500_3962000.las	16	65,520	4,302	4,464	4,576
296500_3963500.las	16	65,520	4,001	4,192	4,288
296500_3965000.las	16	32,032	4,350	4,416	4,448
296500_3966500.las	16	65,520	4,315	4,400	4,480
296500_3968000.las	16	65,520	4,543	4,608	4,656

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
296500_3969500.las	16	9,376	4,616	4,704	4,720
296500_3971000.las	16	7,440	4,360	4,496	4,608
296500_3972500.las	368	7,264	4,527	4,560	4,608
296500_3974000.las	368	9,984	4,292	4,352	4,400
296500_3975500.las	16	51,952	4,147	4,288	4,448
296500_3977000.las	16	8,352	3,990	4,208	4,336
296500_3978500.las	16	15,536	3,872	4,064	4,384
296500_3980000.las	304	65,520	3,340	3,376	3,664
296500_3981500.las	16	65,520	3,515	3,520	3,456
296500_3983000.las	16	10,496	3,319	3,360	3,376
296500_3984500.las	16	7,200	3,147	3,232	3,328
296500_3986000.las	16	7,424	2,983	3,344	3,616
296500_3987500.las	16	7,632	3,062	3,344	3,456
296500_3989000.las	16	7,408	3,266	3,408	3,456
296500_3990500.las	16	7,008	3,293	3,456	3,568
296500_3992000.las	16	7,936	3,294	3,472	3,472
296500_3993500.las	320	6,992	3,309	3,808	4,448
298000_3938000.las	640	5,008	3,486	3,520	3,568
298000_3939500.las	16	7,120	3,224	3,344	3,120
298000_3941000.las	384	9,600	3,306	3,440	4,368
298000_3942500.las	400	10,240	3,443	3,632	3,808
298000_3944000.las	16	35,872	4,257	4,464	4,752
298000_3945500.las	16	24,352	4,186	4,368	4,576
298000_3947000.las	16	7,968	3,683	3,888	4,496
298000_3948500.las	16	7,888	3,863	4,016	4,240
298000_3950000.las	16	8,048	3,970	4,160	4,368
298000_3951500.las	16	12,608	4,287	4,528	4,640
298000_3953000.las	16	8,304	4,287	4,432	4,416
298000_3954500.las	16	9,088	4,282	4,416	4,416
298000_3956000.las	16	65,520	4,336	4,464	4,544
298000_3957500.las	16	65,520	3,521	3,648	3,952
298000_3959000.las	16	28,816	4,250	4,432	4,560
298000_3960500.las	16	22,736	4,252	4,448	4,544

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
298000_3962000.las	16	65,520	4,242	4,384	4,448
298000_3963500.las	16	65,520	4,057	4,144	4,240
298000_3965000.las	16	65,520	4,300	4,368	4,400
298000_3966500.las	16	65,520	4,452	4,528	4,592
298000_3968000.las	320	65,520	4,680	4,720	4,720
298000_3969500.las	16	7,936	4,422	4,464	4,544
298000_3971000.las	336	7,392	4,384	4,496	4,592
298000_3972500.las	16	65,520	4,075	4,160	4,176
298000_3974000.las	16	15,168	4,286	4,336	4,400
298000_3975500.las	16	8,032	3,999	4,192	4,272
298000_3977000.las	16	7,024	4,076	4,176	4,240
298000_3978500.las	16	6,768	3,904	4,096	4,304
298000_3980000.las	16	25,824	3,510	3,568	3,792
298000_3981500.las	16	65,520	3,275	3,296	3,264
298000_3983000.las	16	7,072	3,235	3,280	3,248
298000_3984500.las	16	7,152	3,536	3,584	3,536
298000_3986000.las	16	14,672	3,316	3,520	3,632
298000_3987500.las	16	8,768	3,193	3,424	3,552
298000_3989000.las	16	16,304	3,285	3,472	3,520
298000_3990500.las	16	7,056	3,313	3,424	3,456
298000_3992000.las	16	12,912	3,180	3,456	3,600
299500_3939500.las	16	6,864	3,991	4,176	4,256
299500_3941000.las	336	13,424	3,881	4,112	4,448
299500_3942500.las	320	23,104	3,864	4,176	4,688
299500_3944000.las	336	65,520	4,406	4,608	4,816
299500_3945500.las	16	7,712	3,989	4,256	4,576
299500_3947000.las	16	7,936	3,857	4,064	4,768
299500_3948500.las	16	7,568	4,035	4,224	4,400
299500_3950000.las	16	7,392	4,029	4,240	4,416
299500_3951500.las	16	7,936	4,168	4,432	4,576
299500_3953000.las	16	7,440	4,168	4,368	4,416
299500_3954500.las	16	8,080	4,068	4,112	4,112
299500_3956000.las	16	65,520	4,264	4,352	4,448

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
299500_3957500.las	16	65,520	3,564	3,712	4,016
299500_3959000.las	16	65,520	4,473	4,576	4,656
299500_3960500.las	16	65,520	4,473	4,576	4,672
299500_3962000.las	16	65,520	4,085	4,208	4,240
299500_3963500.las	16	7,760	4,165	4,272	4,384
299500_3965000.las	16	65,520	4,201	4,336	4,496
299500_3966500.las	16	59,856	4,355	4,432	4,512
299500_3968000.las	16	65,520	4,540	4,624	4,640
299500_3969500.las	16	7,296	4,169	4,304	4,400
299500_3971000.las	16	65,520	4,394	4,448	4,512
299500_3972500.las	16	7,344	4,131	4,192	4,208
299500_3974000.las	16	65,520	4,248	4,304	4,384
299500_3975500.las	16	8,176	3,881	4,080	4,160
299500_3977000.las	16	6,512	4,100	4,144	4,160
299500_3978500.las	16	20,480	3,908	4,112	4,336
299500_3980000.las	16	6,080	3,477	3,552	3,808
299500_3981500.las	16	15,984	3,148	3,184	3,184
299500_3983000.las	16	6,496	3,210	3,248	3,248
299500_3984500.las	16	7,408	3,151	3,248	3,360
299500_3986000.las	16	12,832	3,019	3,376	3,760
299500_3987500.las	16	6,848	3,348	3,488	3,504
299500_3989000.las	16	7,184	3,394	3,504	3,584
299500_3990500.las	16	6,912	3,428	3,456	3,376
299500_3992000.las	16	7,456	3,113	3,360	3,472
299500_3993500.las	336	6,528	2,650	2,592	544
301000_3939500.las	400	16,080	4,306	4,528	4,624
301000_3941000.las	384	16,000	4,015	4,288	4,624
301000_3942500.las	448	7,296	4,241	4,592	5,088
301000_3944000.las	352	8,464	4,616	4,784	4,896
301000_3945500.las	448	6,464	4,494	4,720	4,864
301000_3947000.las	16	7,696	3,804	3,936	3,904
301000_3948500.las	16	7,872	4,044	4,256	4,464
301000_3950000.las	16	7,344	4,114	4,416	4,560

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
301000_3951500.las	16	57,232	4,241	4,496	4,592
301000_3953000.las	16	18,720	4,146	4,320	4,400
301000_3954500.las	16	7,648	3,993	4,144	4,320
301000_3956000.las	16	7,792	4,115	4,208	4,384
301000_3957500.las	16	17,584	3,633	3,824	4,080
301000_3959000.las	16	65,520	4,384	4,464	4,512
301000_3960500.las	16	65,520	4,421	4,512	4,656
301000_3962000.las	16	65,520	4,542	4,624	4,656
301000_3963500.las	16	65,520	4,202	4,304	4,288
301000_3965000.las	16	65,520	4,292	4,384	4,448
301000_3966500.las	16	65,520	4,449	4,544	4,624
301000_3968000.las	16	64,608	4,489	4,592	4,624
301000_3969500.las	16	65,520	3,986	4,224	4,352
301000_3971000.las	16	34,640	4,009	4,224	4,320
301000_3972500.las	16	65,520	4,160	4,240	4,304
301000_3974000.las	16	65,520	4,398	4,496	4,576
301000_3975500.las	16	8,272	3,976	4,192	4,400
301000_3977000.las	16	6,976	3,886	4,128	4,240
301000_3978500.las	16	6,896	3,900	4,096	4,400
301000_3980000.las	16	6,368	3,494	3,536	3,824
301000_3981500.las	16	6,992	3,215	3,264	3,248
301000_3983000.las	16	7,040	3,350	3,392	3,408
301000_3984500.las	16	7,696	3,279	3,424	3,520
301000_3986000.las	16	8,064	3,016	3,424	3,824
301000_3987500.las	16	7,568	3,122	3,424	3,584
301000_3989000.las	16	6,880	3,194	3,376	3,488
301000_3990500.las	16	7,664	2,815	3,088	3,360
301000_3992000.las	16	8,048	3,012	3,264	3,456
301000_3993500.las	304	7,136	2,985	3,312	4,192
302500_3947000.las	400	6,832	4,350	4,496	4,896
302500_3948500.las	16	6,544	4,785	4,816	4,848
302500_3950000.las	16	7,328	4,142	4,368	4,544
302500_3951500.las	16	7,840	4,156	4,480	4,656

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
302500_3953000.las	16	24,528	4,272	4,400	4,448
302500_3954500.las	16	7,680	4,058	4,192	4,320
302500_3956000.las	16	7,328	4,042	4,144	4,304
302500_3957500.las	16	7,440	3,750	3,936	4,240
302500_3959000.las	16	65,520	4,443	4,528	4,544
302500_3960500.las	16	54,592	4,370	4,512	4,592
302500_3962000.las	16	65,520	4,451	4,608	4,752
302500_3963500.las	16	65,520	4,232	4,336	4,400
302500_3965000.las	16	28,048	4,203	4,336	4,416
302500_3966500.las	16	65,520	4,413	4,528	4,576
302500_3968000.las	16	65,520	4,379	4,512	4,592
302500_3969500.las	16	65,520	3,967	4,160	4,304
302500_3971000.las	16	65,520	4,022	4,144	4,256
302500_3972500.las	320	65,520	4,198	4,256	4,368
302500_3974000.las	16	7,136	4,315	4,384	4,416
302500_3975500.las	16	8,560	4,383	4,464	4,512
302500_3977000.las	16	7,408	3,925	4,096	4,208
302500_3978500.las	16	7,088	3,943	4,080	4,320
302500_3980000.las	16	7,312	3,540	3,584	3,808
302500_3981500.las	16	11,008	3,411	3,424	3,360
302500_3983000.las	16	6,752	3,335	3,344	3,312
302500_3984500.las	16	7,120	3,526	3,568	3,568
302500_3986000.las	16	7,520	3,078	3,424	3,696
302500_3987500.las	16	55,360	3,171	3,344	3,424
302500_3989000.las	16	8,096	3,223	3,312	3,296
302500_3990500.las	16	7,296	2,808	3,008	3,248
302500_3992000.las	16	7,664	3,104	3,344	3,904
302500_3993500.las	304	7,104	2,783	2,736	512
304000_3950000.las	16	7,264	3,882	4,096	4,224
304000_3951500.las	16	7,872	4,089	4,384	4,576
304000_3953000.las	16	9,440	4,145	4,400	4,560
304000_3954500.las	16	8,672	4,311	4,464	4,592
304000_3956000.las	16	7,088	4,197	4,320	4,448

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
304000_3957500.las	16	9,504	3,632	3,808	4,096
304000_3959000.las	16	48,032	4,245	4,384	4,480
304000_3960500.las	16	13,920	4,309	4,496	4,624
304000_3962000.las	16	65,520	4,154	4,416	4,576
304000_3963500.las	16	65,520	4,375	4,464	4,528
304000_3965000.las	16	7,904	4,269	4,384	4,416
304000_3966500.las	16	65,520	4,320	4,464	4,512
304000_3968000.las	16	7,792	4,428	4,512	4,592
304000_3969500.las	16	14,400	4,055	4,208	4,320
304000_3971000.las	16	65,520	4,137	4,320	4,464
304000_3972500.las	16	65,520	4,006	4,192	4,368
304000_3974000.las	16	65,520	4,037	4,288	4,368
304000_3975500.las	16	7,808	3,844	4,160	4,304
304000_3977000.las	16	7,504	3,607	3,904	4,160
304000_3978500.las	16	8,400	3,883	4,000	4,128
304000_3980000.las	16	10,608	3,397	3,408	3,520
304000_3981500.las	16	18,736	3,402	3,408	3,344
304000_3983000.las	16	6,672	3,361	3,376	3,360
304000_3984500.las	16	13,184	3,528	3,536	3,456
304000_3986000.las	16	7,904	3,370	3,504	3,504
304000_3987500.las	16	7,280	3,156	3,376	3,456
304000_3989000.las	16	7,648	3,256	3,376	3,440
304000_3990500.las	16	7,280	2,893	3,120	3,344
304000_3992000.las	16	7,312	2,697	2,896	3,280
305500_3951500.las	16	7,504	4,061	4,320	4,464
305500_3953000.las	16	23,776	4,104	4,368	4,528
305500_3954500.las	16	7,744	4,078	4,304	4,480
305500_3956000.las	16	13,744	4,402	4,512	4,592
305500_3957500.las	16	65,520	3,723	3,952	4,304
305500_3959000.las	16	65,520	4,121	4,208	4,288
305500_3960500.las	16	25,152	4,095	4,256	4,384
305500_3962000.las	16	8,704	4,223	4,448	4,592
305500_3963500.las	16	51,936	4,399	4,480	4,576

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
305500_3965000.las	16	8,080	4,205	4,336	4,384
305500_3966500.las	16	7,520	4,217	4,384	4,464
305500_3968000.las	16	7,088	4,343	4,480	4,560
305500_3969500.las	16	7,648	4,261	4,384	4,544
305500_3971000.las	16	6,864	3,919	4,096	4,208
305500_3972500.las	16	7,072	4,231	4,304	4,352
305500_3974000.las	16	65,520	4,127	4,272	4,336
305500_3975500.las	16	44,704	3,801	4,240	4,432
305500_3977000.las	16	7,920	3,536	3,904	4,144
305500_3978500.las	16	7,296	3,785	3,888	4,016
305500_3980000.las	384	6,832	3,507	3,504	3,552
305500_3981500.las	16	6,272	3,401	3,392	3,264
305500_3983000.las	16	6,400	3,591	3,600	3,520
305500_3984500.las	336	7,664	3,779	3,760	3,712
305500_3986000.las	16	7,312	3,409	3,584	3,584
305500_3987500.las	16	8,384	3,251	3,456	3,552
305500_3989000.las	16	7,488	3,317	3,424	3,408
305500_3990500.las	16	7,776	3,007	3,232	3,344
305500_3992000.las	16	8,464	3,035	3,296	3,968
305500_3993500.las	16	7,424	3,246	3,600	4,224
307000_3951500.las	16	7,712	4,020	4,352	4,560
307000_3953000.las	16	34,448	4,108	4,416	4,560
307000_3954500.las	16	41,216	4,166	4,368	4,448
307000_3956000.las	16	65,520	4,285	4,352	4,400
307000_3957500.las	16	45,200	3,689	3,888	4,192
307000_3959000.las	16	19,680	4,197	4,272	4,368
307000_3960500.las	16	8,560	4,161	4,336	4,464
307000_3962000.las	16	7,920	4,290	4,432	4,464
307000_3963500.las	16	8,848	4,060	4,368	4,544
307000_3965000.las	16	7,552	4,007	4,208	4,272
307000_3966500.las	16	7,296	4,142	4,336	4,384
307000_3968000.las	16	7,248	4,290	4,448	4,496
307000_3969500.las	16	8,128	4,264	4,432	4,512

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
307000_3971000.las	16	24,496	4,479	4,544	4,592
307000_3972500.las	16	6,944	4,376	4,432	4,496
307000_3974000.las	16	7,424	4,175	4,288	4,368
307000_3975500.las	16	65,520	4,076	4,352	4,480
307000_3977000.las	16	65,520	3,697	4,192	4,432
307000_3978500.las	16	8,112	3,338	3,536	3,904
307000_3980000.las	320	6,816	3,439	3,456	3,584
307000_3981500.las	16	8,192	3,568	3,584	3,712
307000_3983000.las	16	65,520	3,472	3,504	3,472
307000_3984500.las	16	7,136	3,649	3,760	3,776
307000_3986000.las	16	7,936	3,257	3,488	3,584
307000_3987500.las	16	7,232	3,394	3,536	3,616
307000_3989000.las	16	14,160	3,084	3,280	3,424
307000_3990500.las	16	65,520	2,896	3,168	3,440
307000_3992000.las	16	64,288	3,084	3,392	4,032
307000_3993500.las	16	7,520	3,573	3,952	4,320
308500_3951500.las	16	6,880	4,145	4,352	4,544
308500_3953000.las	16	65,520	4,266	4,496	4,592
308500_3954500.las	16	28,032	4,068	4,240	4,352
308500_3956000.las	16	7,328	4,257	4,336	4,368
308500_3957500.las	16	8,656	3,454	3,648	4,032
308500_3959000.las	16	8,432	4,204	4,304	4,384
308500_3960500.las	16	7,584	4,115	4,256	4,352
308500_3962000.las	16	9,248	4,143	4,384	4,496
308500_3963500.las	16	8,240	3,906	4,272	4,432
308500_3965000.las	16	7,936	4,179	4,400	4,496
308500_3966500.las	16	13,488	4,420	4,576	4,608
308500_3968000.las	16	6,992	4,290	4,464	4,576
308500_3969500.las	16	6,656	4,136	4,272	4,400
308500_3971000.las	16	7,040	4,333	4,432	4,512
308500_3972500.las	16	7,632	3,812	4,032	4,160
308500_3974000.las	16	27,728	3,817	4,000	4,144
308500_3975500.las	16	7,488	3,993	4,208	4,352

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
308500_3977000.las	16	65,520	3,871	4,144	4,352
308500_3978500.las	16	8,240	3,189	3,504	4,128
308500_3980000.las	16	6,704	3,169	3,248	3,312
308500_3981500.las	16	23,456	3,275	3,360	3,184
308500_3983000.las	16	6,832	3,443	3,520	3,536
308500_3984500.las	16	8,496	3,526	3,664	3,648
308500_3986000.las	16	8,336	3,159	3,472	3,712
308500_3987500.las	16	29,936	3,385	3,472	3,504
308500_3989000.las	16	7,296	3,094	3,296	3,440
308500_3990500.las	16	12,624	2,741	2,944	3,328
308500_3992000.las	16	8,176	2,838	3,056	3,472
310000_3953000.las	16	7,216	4,215	4,368	4,400
310000_3954500.las	16	8,192	4,249	4,384	4,448
310000_3956000.las	16	8,000	4,192	4,336	4,416
310000_3957500.las	16	8,432	3,494	3,728	4,080
310000_3959000.las	16	65,520	4,126	4,288	4,352
310000_3960500.las	16	8,448	4,187	4,352	4,464
310000_3962000.las	16	26,960	4,419	4,544	4,608
310000_3963500.las	16	58,256	4,137	4,368	4,496
310000_3965000.las	16	7,296	4,110	4,368	4,480
310000_3966500.las	16	10,704	4,480	4,608	4,624
310000_3968000.las	16	7,488	4,402	4,528	4,576
310000_3969500.las	16	9,600	4,166	4,320	4,368
310000_3971000.las	16	6,816	4,365	4,480	4,608
310000_3972500.las	16	7,568	3,718	4,032	4,224
310000_3974000.las	16	7,728	3,866	4,144	4,320
310000_3975500.las	16	8,208	3,946	4,192	4,304
310000_3977000.las	16	65,520	3,488	3,872	4,256
310000_3978500.las	272	65,520	3,248	3,584	4,272
310000_3980000.las	16	65,520	3,107	3,216	3,232
310000_3981500.las	16	7,728	3,322	3,408	3,120
310000_3983000.las	16	9,536	3,325	3,424	3,408
310000_3984500.las	16	7,328	3,417	3,600	3,600

C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
310000_3986000.las	16	7,440	3,145	3,376	3,536
310000_3987500.las	16	9,536	2,729	3,008	3,424
310000_3989000.las	16	7,936	2,917	3,152	3,440
310000_3990500.las	320	6,032	2,701	2,768	2,624
311500_3957500.las	16	26,464	3,857	4,080	4,288
311500_3959000.las	16	8,704	4,117	4,432	4,624
311500_3960500.las	16	8,512	4,148	4,304	4,432
311500_3962000.las	16	22,736	4,298	4,480	4,560
311500_3963500.las	16	7,728	4,026	4,304	4,512
311500_3965000.las	16	21,056	3,844	4,224	4,400
311500_3966500.las	16	8,480	4,165	4,544	4,672
311500_3968000.las	16	7,968	4,354	4,480	4,480
311500_3969500.las	16	7,312	4,174	4,320	4,464
311500_3971000.las	16	7,856	4,212	4,288	4,384
311500_3972500.las	16	7,168	3,477	3,888	4,224
311500_3974000.las	256	7,712	3,326	3,744	4,384
311500_3975500.las	16	8,528	3,551	3,936	4,352
311500_3977000.las	304	6,944	3,869	4,048	4,288
311500_3978500.las	2,064	5,248	4,007	4,096	4,096
311500_3981500.las	16	7,888	3,227	3,376	3,216
311500_3983000.las	16	6,304	3,106	3,296	3,440
311500_3984500.las	16	7,392	3,117	3,296	3,488
311500_3986000.las	304	6,384	2,949	3,200	3,392
311500_3987500.las	400	4,448	2,635	2,864	3,056
313000_3957500.las	336	7,984	4,149	4,416	4,400
313000_3959000.las	16	8,000	4,106	4,400	4,608
313000_3960500.las	16	8,720	3,995	4,288	4,496
313000_3962000.las	16	65,520	3,927	4,368	4,576
313000_3963500.las	16	8,016	3,857	4,304	4,608
313000_3965000.las	16	8,784	4,153	4,400	4,480
313000_3966500.las	16	29,328	4,342	4,592	4,640
313000_3968000.las	16	16,592	4,413	4,544	4,624
313000_3969500.las	16	6,800	4,258	4,336	4,384

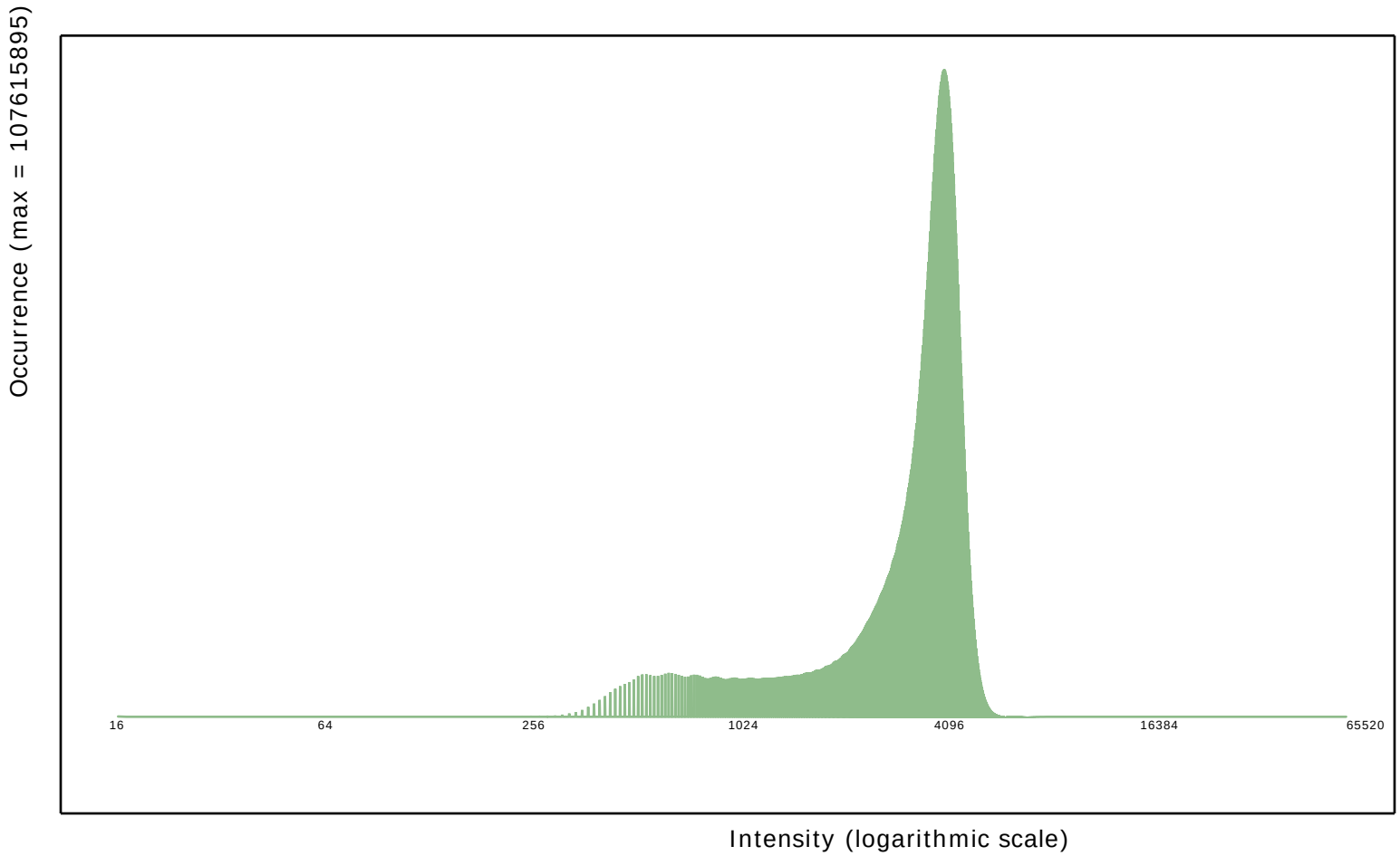
C-3 Report on Intensity Values (Tiled Data) - continued

File	Minimum	Maximum	Mean	Median	Mode
313000_3971000.las	16	7,072	3,957	4,128	4,256
313000_3972500.las	16	8,096	3,309	3,728	4,128
313000_3974000.las	240	8,128	3,084	3,504	4,352
313000_3975500.las	272	7,808	3,450	4,048	4,672
314500_3959000.las	16	8,816	3,944	4,432	4,768
314500_3960500.las	16	7,920	3,663	4,160	4,624
314500_3962000.las	16	10,640	3,569	4,096	4,608
314500_3963500.las	16	8,240	3,596	4,128	4,608
314500_3965000.las	16	7,632	4,196	4,480	4,576
314500_3966500.las	16	8,800	3,779	4,304	4,480
314500_3968000.las	16	8,640	3,713	4,096	4,464
314500_3969500.las	16	65,520	4,117	4,256	4,400
314500_3971000.las	16	6,912	3,997	4,160	4,272
314500_3972500.las	16	8,544	3,465	3,920	4,320
314500_3974000.las	256	8,640	3,365	3,840	4,336
314500_3975500.las	320	6,752	3,741	4,064	4,624
316000_3962000.las	288	8,128	3,463	3,984	4,560
316000_3963500.las	16	7,680	3,358	3,824	4,480
316000_3965000.las	16	7,568	3,668	4,144	4,512
316000_3966500.las	16	7,456	3,461	3,984	4,400
316000_3968000.las	16	24,144	3,319	3,792	4,528
316000_3969500.las	16	7,824	3,778	4,048	4,400
316000_3971000.las	16	7,152	4,212	4,384	4,528
316000_3972500.las	16	7,344	3,939	4,240	4,416
317500_3965000.las	16	7,328	3,344	3,824	4,352
317500_3966500.las	16	7,168	3,278	3,792	4,496
317500_3968000.las	16	13,344	3,228	3,664	4,448
317500_3969500.las	16	8,288	3,492	3,840	4,256
317500_3971000.las	16	7,184	4,055	4,384	4,592
317500_3972500.las	16	6,560	4,027	4,352	4,544
319000_3968000.las	304	6,656	3,360	3,920	4,640
319000_3969500.las	352	5,600	2,792	3,200	3,920
Overall Statistics	16	65,520	3,956	4,192	4,400

C-3 Report on Intensity Values (Tiled Data) - continued

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

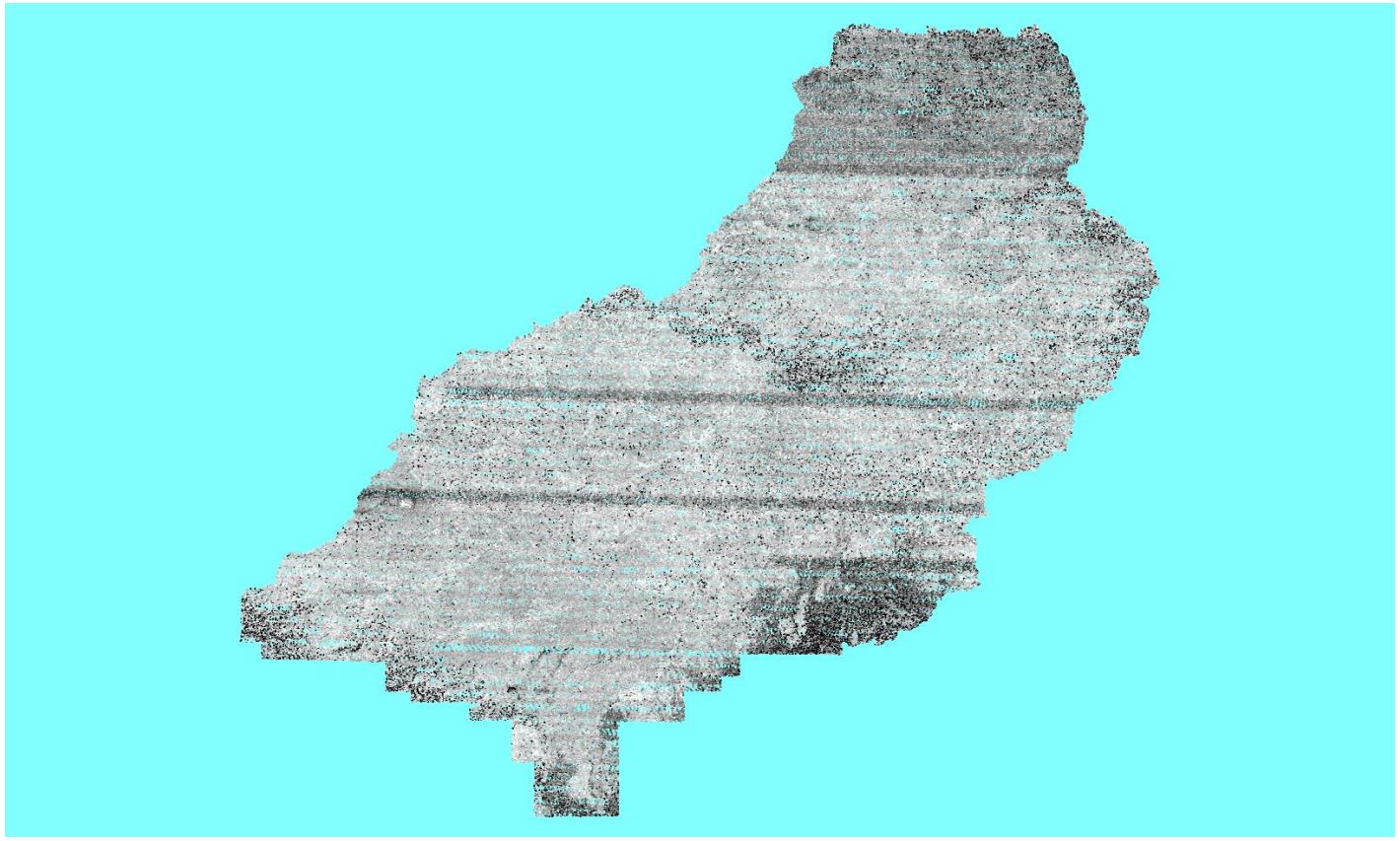


C-3 Report on Intensity Values (Tiled Data) - continued

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

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_3\ColorByIntensity_Classified.jpg



C-4 Report on Nominal Pulse Spacing (NPS)

The USGS Lidar Base Specification Version 1.2 states: "Assessment and reporting of the NPS is made against single swath, single instrument, first return only data, including only the geometrically usable part of the swath (typically the center 95 percent) and excluding acceptable data voids. Higher net densities of lidar point measurements are being achieved more often by using multiple coverages, creating a need for a separate new term to prevent confusion with NPS and NPD. This specification will use the terms aggregate nominal pulse spacing (ANPS) and aggregate nominal pulse density (ANPD) to describe the net overall pulse spacing and density, respectively. The table "Aggregate nominal pulse spacing and density, Quality Level 0–Quality Level 3" (table 1) lists the required ANPS and ANPD by QL. Dependent on the local terrain and land cover conditions in a project, a greater pulse density may be required on specific projects."

Table 1. Aggregate nominal pulse spacing and density, Quality Level 0–Quality Level 3.

[m, meters; pls/m^2, pulses per square meter; ≤, less than or equal to; ≥, greater than or equal to]

Quality Level (QL)	Aggregate nominal pulse spacing (ANPS) (m)	Aggregate nominal pulse density (ANPD) (pls/m^2)
QL0	≤0.35	≥8.0
QL1	≤0.35	≥8.0
QL2	≤0.71	≥2.0
QL3	≤1.41	≥0.5

The purpose of this section is to report on the lidar point density and nominal point spacing by swath file. Averages by swath files (not including overlap), project boundary polygons (including swath overlap), and aggregate project boundary polygons (including swath overlap) are reported.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Quality level tested: QL2

File	Number of First Returns	Area of Swath	Point Density	NPS
01000.las	46,703,329	18,171,920	2.570/0.239	0.624/2.047
01001.las	249,137,405	98,288,992	2.535/0.236	0.628/2.060
01002.las	114,165,295	45,693,280	2.499/0.232	0.633/2.077

C-4 Report on Nominal Pulse Spacing (NPS) - continued

File	Number of First Returns	Area of Swath	Point Density	NPS
01003.las	227,849,433	93,000,768	2.450/0.228	0.639/2.096
01004.las	261,950,219	98,498,800	2.659/0.247	0.613/2.011
01005.las	113,336,944	41,592,016	2.725/0.253	0.606/1.988
01006.las	219,570,169	87,358,304	2.513/0.233	0.631/2.070
01007.las	40,197,365	16,146,432	2.490/0.231	0.634/2.080
01008.las	42,514,653	16,452,208	2.584/0.240	0.622/2.041
01009.las	40,753,423	16,137,216	2.525/0.235	0.629/2.064
01010.las	49,735,466	19,445,488	2.558/0.238	0.625/2.051
01011.las	47,845,735	19,238,368	2.487/0.231	0.634/2.080
01012.las	49,981,335	19,185,488	2.605/0.242	0.620/2.034
01013.las	46,445,946	18,059,200	2.572/0.239	0.624/2.047
01014.las	85,182,949	32,910,944	2.588/0.240	0.622/2.041
01015.las	103,691,117	41,215,632	2.516/0.234	0.630/2.067
01016.las	114,057,441	49,647,984	2.297/0.213	0.660/2.165
01017.las	125,381,121	49,054,992	2.556/0.237	0.625/2.051
01018.las	137,600,941	52,353,296	2.628/0.244	0.617/2.024
01019.las	87,714,775	32,453,856	2.703/0.251	0.608/1.995
01020.las	46,605,055	19,194,688	2.428/0.226	0.642/2.106
01021.las	57,652,661	23,528,112	2.450/0.228	0.639/2.096
01022.las	184,898,256	71,841,232	2.574/0.239	0.623/2.044
01023.las	179,649,758	73,044,640	2.459/0.228	0.638/2.093
01024.las	251,267,738	100,411,792	2.502/0.232	0.632/2.073
01025.las	223,412,514	101,859,472	2.193/0.204	0.675/2.215
01026.las	245,737,111	97,916,976	2.510/0.233	0.631/2.070
01027.las	52,991,615	21,388,544	2.478/0.230	0.635/2.083
01028.las	236,220,060	95,512,864	2.473/0.230	0.636/2.087
01029.las	263,034,133	105,708,768	2.488/0.231	0.634/2.080
01030.las	243,285,554	98,320,144	2.474/0.230	0.636/2.087
01031.las	257,329,650	99,602,080	2.584/0.240	0.622/2.041
01032.las	244,412,101	101,490,720	2.408/0.224	0.644/2.113
01033.las	248,735,880	96,961,920	2.565/0.238	0.624/2.047
01034.las	229,188,499	90,818,272	2.524/0.234	0.629/2.064
01035.las	234,007,560	91,320,256	2.562/0.238	0.625/2.051

C-4 Report on Nominal Pulse Spacing (NPS) - continued

File	Number of First Returns	Area of Swath	Point Density	NPS
01036.las	204,138,830	80,987,968	2.521/0.234	0.630/2.067
01037.las	219,824,121	88,449,728	2.485/0.231	0.634/2.080
01038.las	239,371,533	94,299,856	2.538/0.236	0.628/2.060
01039.las	243,809,320	95,714,400	2.547/0.237	0.627/2.057
01040.las	234,656,937	95,731,424	2.451/0.228	0.639/2.096
01041.las	241,369,930	94,879,184	2.544/0.236	0.627/2.057
01042.las	197,375,081	96,594,704	2.043/0.190	0.700/2.297
01043.las	222,831,947	93,300,704	2.388/0.222	0.647/2.123
01044.las	120,284,527	46,291,264	2.598/0.241	0.620/2.034
01045.las	247,355,024	93,529,712	2.645/0.246	0.615/2.018
01046.las	244,178,357	98,440,240	2.480/0.230	0.635/2.083
01047.las	257,974,947	101,432,432	2.543/0.236	0.627/2.057
01048.las	233,358,611	94,226,144	2.477/0.230	0.635/2.083
01049.las	251,489,761	98,423,040	2.555/0.237	0.626/2.054
01050.las	233,345,694	93,601,888	2.493/0.232	0.633/2.077
01051.las	234,587,266	92,045,488	2.549/0.237	0.626/2.054
01052.las	216,578,110	87,120,976	2.486/0.231	0.634/2.080
01053.las	91,733,684	38,397,344	2.389/0.222	0.647/2.123
01054.las	214,310,920	83,292,176	2.573/0.239	0.623/2.044
01055.las	196,715,478	80,210,544	2.452/0.228	0.639/2.096
01056.las	205,639,976	78,649,712	2.615/0.243	0.618/2.028
01057.las	186,182,803	77,141,136	2.414/0.224	0.644/2.113
01058.las	177,273,282	66,616,304	2.661/0.247	0.613/2.011
01059.las	157,266,664	65,367,776	2.406/0.224	0.645/2.116
01060.las	173,352,314	65,030,416	2.666/0.248	0.612/2.008
01061.las	153,299,640	63,454,752	2.416/0.224	0.643/2.110
01062.las	156,247,653	58,632,864	2.665/0.248	0.613/2.011
01063.las	131,766,656	55,533,584	2.373/0.220	0.649/2.129
01064.las	132,634,012	50,349,120	2.634/0.245	0.616/2.021
01065.las	116,247,794	48,433,904	2.400/0.223	0.645/2.116
01066.las	148,425,859	46,587,072	3.186/0.296	0.560/1.837
01067.las	109,928,859	45,609,344	2.410/0.224	0.644/2.113
01068.las	143,714,704	45,135,360	3.184/0.296	0.560/1.837

C-4 Report on Nominal Pulse Spacing (NPS) - continued

File	Number of First Returns	Area of Swath	Point Density	NPS
01069.las	107,907,317	44,141,888	2.445/0.227	0.640/2.100
01070.las	143,213,639	44,505,456	3.218/0.299	0.557/1.827
01071.las	107,143,925	44,143,696	2.427/0.225	0.642/2.106
01072.las	144,825,069	44,403,712	3.262/0.303	0.554/1.818
01073.las	103,985,009	43,267,984	2.403/0.223	0.645/2.116
01074.las	145,964,833	44,278,512	3.297/0.306	0.551/1.808
01075.las	98,078,134	40,454,416	2.424/0.225	0.642/2.106
01076.las	130,924,597	40,104,048	3.265/0.303	0.553/1.814
01077.las	86,276,090	36,111,696	2.389/0.222	0.647/2.123
01078.las	115,349,231	35,266,144	3.271/0.304	0.553/1.814
01079.las	79,030,782	32,194,288	2.455/0.228	0.638/2.093
01080.las	98,521,867	30,066,768	3.277/0.304	0.552/1.811
01081.las	184,068,323	59,110,208	3.114/0.289	0.567/1.860
01082.las	39,451,692	14,440,192	2.732/0.254	0.605/1.985
Average			2.568/0.239	0.624/2.047
			pp Square Meter/ pp Square US Survey Foot	Meter/ US Survey Feet
Arroyo Chico	11,042,993,484	3,159,113,912	3.496/0.325	0.535/1.755
Aggregate	11,042,993,484	3,159,113,912	3.496/0.325	0.535/1.755
			pp Square Meter/ pp Square US Survey Foot	Meter/ US Survey Feet

C-5 Report on Data Voids

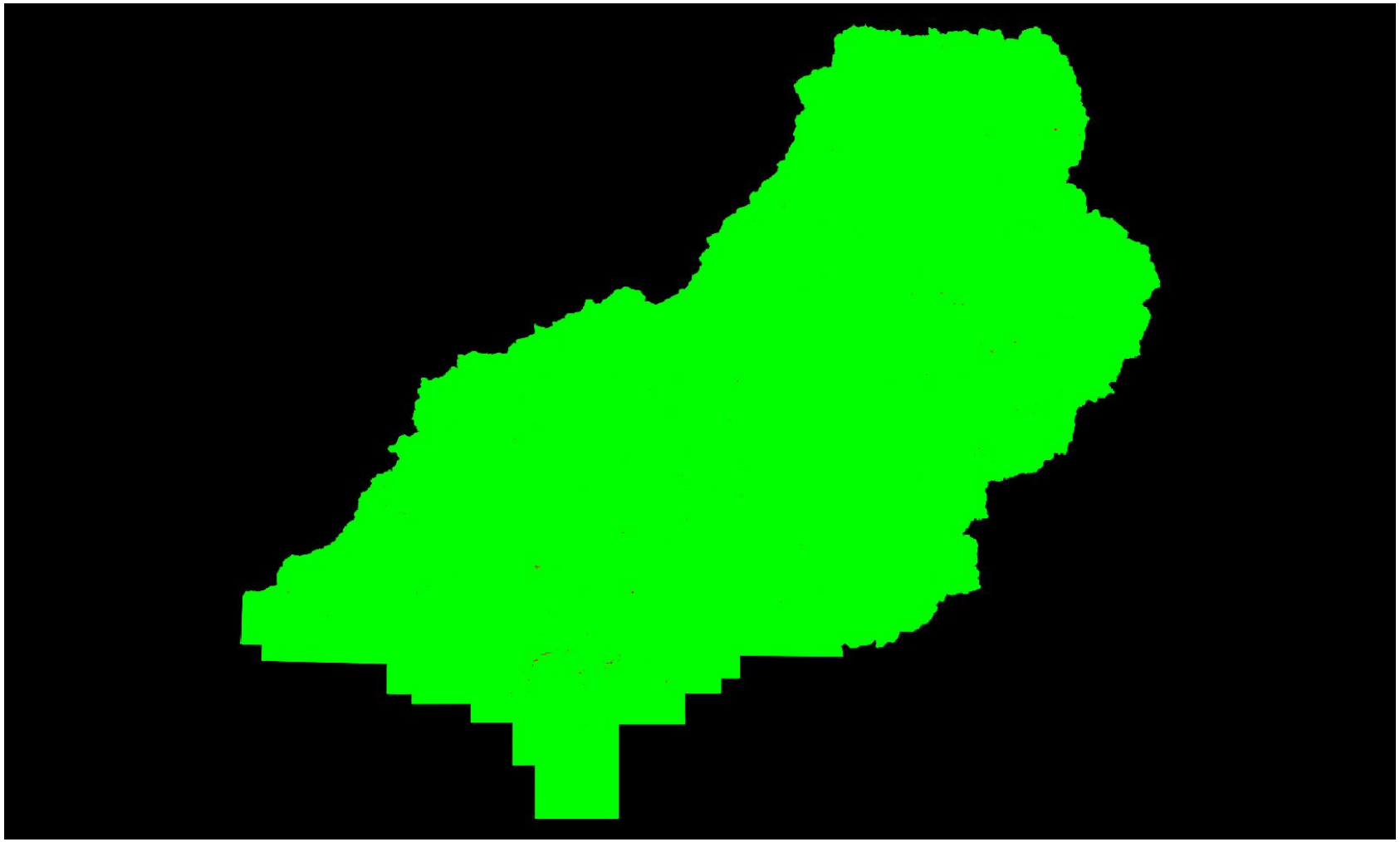
The USGS Lidar Base Specification Version 1.2 states: "Data voids, in lidar, are gaps in the point cloud coverage, caused by surface absorbance or refraction of the lidar pulse (or both absorbance and refraction simultaneously), instrument or processing anomalies or failure, obstruction of the lidar pulse, or improper collection because of flight plans. A data void is considered to be any area greater than or equal to 4(ANPS2), 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 water bodies.
(2) where caused by areas of low near infrared (NIR) reflectivity such as asphalt or composition roofing, or
(3) where appropriately filled in by another swath. "

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 - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_5\Boresighted_DataVoids_SingleFile.jp2

C-5 Report on Data Voids



Cell size: 2.840 Meter

Green: Cells containing at least 1 first return lidar point (number of cells = 391,580,400)
Red: Cells containing no first return lidar points (number of cells = 95,116)
Background Color: Null data

C-6.1 Report on Spatial Distribution and Regularity

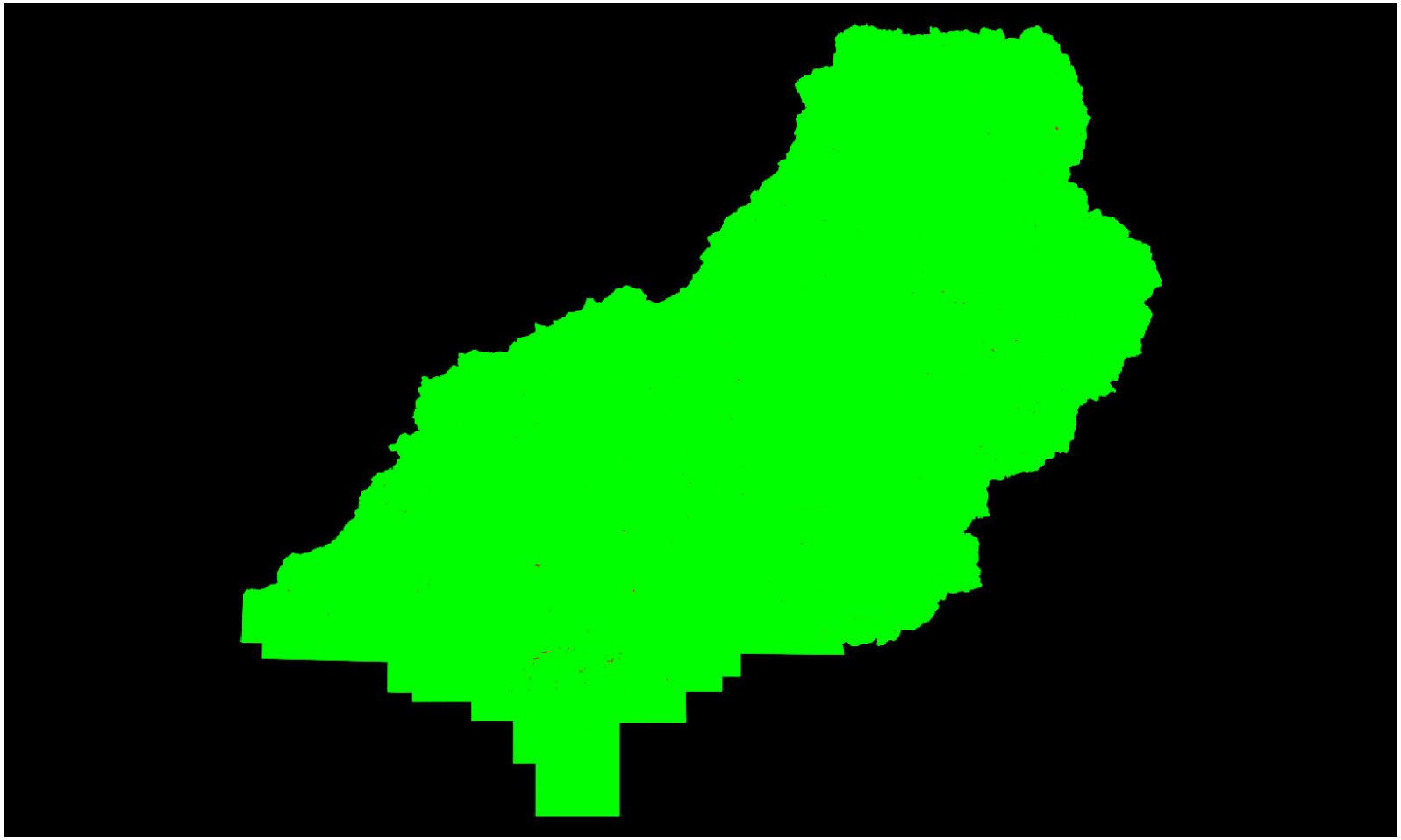
The USGS Lidar Base Specification Version 1.2 states: "The spatial distribution of geometrically usable points will be uniform and regular. Although lidar instruments do not produce regularly gridded points, collections shall be planned and executed to produce an aggregate first return point cloud that approaches a regular lattice of points, rather than a collection of widely spaced, high-density profiles of the terrain. The regularity of the point pattern and density throughout the dataset is important and will be assessed by using the following steps:
(1) Generating a density grid from the data with cell sizes equal to twice the design ANPS and a radius equal to the design ANPS.
(2) Ensuring at least 90 percent of the cells in the grid contain at least one lidar point.
(3) Using individual (single) swaths, with only the first return points located within the geometrically usable center part (typically 95 percent) of each swath.
(4) Excluding acceptable data voids previously identified in this specification.
The process described in this section relates only to regular and uniform point distribution. The process does not relate to, nor can it be used for, the assessment of NPS or ANPS. The USGS–NGP may allow lower passing thresholds for this requirement in areas of substantial relief where maintaining a regular and uniform point distribution is impractical."

The purpose of this section is to show graphically where unacceptable lidar spatial distributions are located. Lidar spatial distribution can be affected by problems in flight planning (e.g., incorrect scan frequency / pulse rate pairing) or flight execution (e.g., strong headwinds or tailwinds), 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 lidar spatial distribution violations are truly problematic. The intention of this test is to isolate the first example of lidar spatial distribution violations - problems in flight planning or flight execution. A close inspection must be done on the results to determine if the lidar spatial distribution was collected and processed to meet the intended specifications.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\C_6\Boresighted_SpatialDistribution_SingleFile.jp2

C-6.1 Report on Spatial Distribution and Regularity - continued



Cell size: 1.420 Meter

Green: Cells containing at least one first return lidar point (number of cells = 1,566,096,299)
Red: Cells not containing at least one first return lidar point (number of cells = 615,041)
Background Color: Null data
Percentage of cells in the grid that contain at least one first return lidar point = 99.96% (Requirement is typically 90%)
See JPG2000 file for full resolution results

C-6.2 Report on Spatial Distribution and Regularity of Individual Swaths

Swath	Percentage of Cells that Contain >= 1
01000	99.31%
01001	99.79%
01002	99.87%
01003	99.85%
01004	99.90%
01005	99.76%
01006	99.84%
01007	99.61%
01008	99.67%
01009	99.64%
01010	99.68%
01011	99.70%
01012	99.76%
01013	99.79%
01014	99.72%
01015	99.72%
01016	99.59%
01017	99.58%
01018	99.32%
01019	99.79%
01020	98.68%
01021	99.74%
01022	99.41%
01023	99.46%
01024	99.39%
01025	99.17%
01026	99.21%
01027	99.37%
01028	99.25%
01029	99.55%
01030	99.61%
01031	99.71%
01032	99.60%
01033	99.84%
01034	99.84%
01035	99.89%
01036	99.86%
01037	99.82%
01038	99.85%
01039	99.83%
01040	99.84%
01041	99.86%
01042	99.43%
01043	99.78%
01044	99.90%
01045	99.85%

C-6.2 Report on Spatial Distribution and Regularity of Individual Swath

Swath	Percentage of Cells that Contain >= 1
01046	99.85%
01047	99.88%
01048	99.90%
01049	99.89%
01050	99.79%
01051	99.84%
01052	99.84%
01053	99.85%
01054	99.83%
01055	99.79%
01056	99.84%
01057	99.78%
01058	99.88%
01059	99.79%
01060	99.83%
01061	99.73%
01062	99.88%
01063	99.65%
01064	99.89%
01065	99.82%
01066	99.89%
01067	99.82%
01068	99.90%
01069	99.85%
01070	99.88%
01071	99.82%
01072	99.82%
01073	99.64%
01074	99.85%
01075	99.72%
01076	99.86%
01077	99.75%
01078	99.87%
01079	99.77%
01080	99.87%
01081	99.90%
01082	99.82%

C-7 Report on Collection Conditions

The USGS Lidar Base Specification Version 1.2 states: "Conditions for collection of lidar data will follow these guidelines: (1) Atmospheric conditions shall be cloud and fog free between the aircraft and ground during all collection operations. (2) Ground conditions shall be snow free. Very light, undrifted snow may be acceptable in special cases, with prior approval. (3) Ground conditions shall be free of extensive flooding or any other type of inundation

Note: Other collection condition requirements are also listed but are unable to be automatically derived 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: 09/23/2011
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.7283719732859+N%2C+107.476046760317+W&ql=station&var=ssm_depth&dy=2011&dm=9&dd=23&dh=23&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-107.970464974403&min_y=35.3413684328189&max_x=-106.98162854623&max_y=36.1153755137528&coord_x=-107.476046760317&coord_y=35.7283719732859&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: 11/02/2017
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.7283719732859+N%2C+107.476046760317+W&ql=station&var=ssm_depth&dy=2017&dm=11&dd=2&dh=17&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-107.970464974403&min_y=35.3413684328189&max_x=-106.98162854623&max_y=36.1153755137528&coord_x=-107.476046760317&coord_y=35.7283719732859&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: 12/17/2017
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.7283719732859+N%2C+107.476046760317+W&ql=station&var=ssm_depth&dy=2017&dm=12&dd=17&dh=23&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-107.970464974403&min_y=35.3413684328189&max_x=-106.98162854623&max_y=36.1153755137528&coord_x=-107.476046760317&coord_y=35.7283719732859&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: 12/18/2017
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.7283719732859+N%2C+107.476046760317+W&ql=station&var=ssm_depth&dy=2017&dm=12&dd=18&dh=20&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-107.970464974403&min_y=35.3413684328189&max_x=-106.98162854623&max_y=36.1153755137528&coord_x=-107.476046760317&coord_y=35.7283719732859&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: 12/19/2017
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.7283719732859+N%2C+107.476046760317+W&ql=station&var=ssm_depth&dy=2017&dm=12&dd=19&dh=23&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-107.970464974403&min_y=35.3413684328189&max_x=-106.98162854623&max_y=36.1153755137528&coord_x=-107.476046760317&coord_y=35.7283719732859&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: 12/20/2017
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.7283719732859+N%2C+107.476046760317+W&ql=station&var=ssm_depth&dy=2017&dm=12&dd=20&dh=18&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-107.970464974403&min_y=35.3413684328189&max_x=-106.98162854623&max_y=36.1153755137528&coord_x=-107.476046760317&coord_y=35.7283719732859&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: 12/22/2017
http://www.nohrsc.noaa.gov/interactive/html/map.html?mode=pan&extents=us&zoom=&loc=35.7283719732859+N%2C+107.476046760317+W&ql=station&var=ssm_depth&dy=2017&dm=12&dd=22&dh=19&snap=1&o5=1&o6=1&o11=1&o9=1&o13=1&lbl=m&o7=1&min_x=-107.970464974403&min_y=35.3413684328189&max_x=-106.98162854623&max_y=36.1153755137528&coord_x=-107.476046760317&coord_y=35.7283719732859&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

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

The USGS Lidar Base Specification Version 1.2 states: "All processing will be carried out with the understanding that all point deliverables are required to be fully compliant with ASPRS LAS Specification, version 1.4, using Point Data Record Format 6, 7, 8, 9 or 10. Data producers are encouraged to review the LAS Specification version 1.4 in detail (American Society for Photogrammetry and Remote Sensing, 2011)."

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

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	PSID/FSID Match	Global Encoding	VLRs / EVLRs	WKT*	Intensity	Point Count with Bad Return Info
01000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 55661	PASS	Dataset PASS	0
01001.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 486798	PASS	Dataset PASS	0
01002.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 171404	PASS	Dataset PASS	0
01003.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 131239	PASS	Dataset PASS	0
01004.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 502766	PASS	Dataset PASS	0
01005.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 2806	PASS	Dataset PASS	0
01006.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 130671	PASS	Dataset PASS	0
01007.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 54674	PASS	Dataset PASS	0
01008.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 55628	PASS	Dataset PASS	0
01009.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 14121	PASS	Dataset PASS	0
01010.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 52573	PASS	Dataset PASS	0
01011.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 51127	PASS	Dataset PASS	0
01012.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 54925	PASS	Dataset PASS	0
01013.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 54386	PASS	Dataset PASS	0
01014.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 48010	PASS	Dataset PASS	0
01015.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 176133	PASS	Dataset PASS	0
01016.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 176539	PASS	Dataset PASS	0
01017.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 173600	PASS	Dataset PASS	0
01018.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 159650	PASS	Dataset PASS	0
01019.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 2904	PASS	Dataset PASS	0
01020.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 56002	PASS	Dataset PASS	0
01021.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 788	PASS	Dataset PASS	0
01022.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 141366	PASS	Dataset PASS	0
01023.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 142057	PASS	Dataset PASS	0
01024.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 506735	PASS	Dataset PASS	0
01025.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 569198	PASS	Dataset PASS	0
01026.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 484883	PASS	Dataset PASS	0
01027.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 5952	PASS	Dataset PASS	0
01028.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 493483	PASS	Dataset PASS	0
01029.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 468633	PASS	Dataset PASS	0
01030.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 478351	PASS	Dataset PASS	0
01031.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 475156	PASS	Dataset PASS	0
01032.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 480098	PASS	Dataset PASS	0
01033.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 501855	PASS	Dataset PASS	0
01034.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 130417	PASS	Dataset PASS	0
01035.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 132908	PASS	Dataset PASS	0
01036.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 140360	PASS	Dataset PASS	0
01037.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 134073	PASS	Dataset PASS	0
01038.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 517971	PASS	Dataset PASS	0
01039.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 509323	PASS	Dataset PASS	0
01040.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 511164	PASS	Dataset PASS	0
01041.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 515454	PASS	Dataset 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

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

File	LAS Version/PDRF	System ID	Legacy Point Count	Legacy Return Counts	PSID/FSID Match	Global Encoding	VLRs / EVLRs	WKT	Intensity	Point Count with Bad Return Info
01042.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1584	PASS	Dataset PASS	0
01043.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 132715	PASS	Dataset PASS	0
01044.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1810	PASS	Dataset PASS	0
01045.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 513773	PASS	Dataset PASS	0
01046.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 504938	PASS	Dataset PASS	0
01047.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 521562	PASS	Dataset PASS	0
01048.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 511431	PASS	Dataset PASS	0
01049.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 525834	PASS	Dataset PASS	0
01050.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 521930	PASS	Dataset PASS	0
01051.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 528814	PASS	Dataset PASS	0
01052.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 140431	PASS	Dataset PASS	0
01053.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 2102	PASS	Dataset PASS	0
01054.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 143088	PASS	Dataset PASS	0
01055.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 143455	PASS	Dataset PASS	0
01056.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 146867	PASS	Dataset PASS	0
01057.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 10740	PASS	Dataset PASS	0
01058.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 161001	PASS	Dataset PASS	0
01059.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 161698	PASS	Dataset PASS	0
01060.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 160508	PASS	Dataset PASS	0
01061.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 162207	PASS	Dataset PASS	0
01062.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 166481	PASS	Dataset PASS	0
01063.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 167676	PASS	Dataset PASS	0
01064.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 25181	PASS	Dataset PASS	0
01065.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 178154	PASS	Dataset PASS	0
01066.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 181520	PASS	Dataset PASS	0
01067.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 181444	PASS	Dataset PASS	0
01068.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 183028	PASS	Dataset PASS	0
01069.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 183384	PASS	Dataset PASS	0
01070.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 183866	PASS	Dataset PASS	0
01071.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 21530	PASS	Dataset PASS	0
01072.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 21556	PASS	Dataset PASS	0
01073.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 11247	PASS	Dataset PASS	0
01074.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 17865	PASS	Dataset PASS	0
01075.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 187738	PASS	Dataset PASS	0
01076.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 191982	PASS	Dataset PASS	0
01077.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 50071	PASS	Dataset PASS	0
01078.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 196761	PASS	Dataset PASS	0
01079.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 50333	PASS	Dataset PASS	0
01080.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 51837	PASS	Dataset PASS	0
01081.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1543	PASS	Dataset PASS	0
01082.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9966	PASS	Dataset PASS	0

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

The USGS Lidar Base Specification Version 1.2 states: "All processing will be carried out with the understanding that all point deliverables are required to be fully compliant with ASPRS LAS Specification, version 1.4, using Point Data Record Format 6, 7, 8, 9 or 10. Data producers are encouraged to review the LAS Specification version 1.4 in detail (American Society for Photogrammetry and Remote Sensing, 2011)."

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

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

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
230500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 236	PASS	Dataset PASS	0
230500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 193	PASS	Dataset PASS	0
230500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 41	PASS	Dataset PASS	0
232000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1022	PASS	Dataset PASS	0
232000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
232000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
232000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 953	PASS	Dataset PASS	0
233500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1028	PASS	Dataset PASS	0
233500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 993	PASS	Dataset PASS	0
233500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
233500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
233500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 845	PASS	Dataset PASS	0
233500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 17	PASS	Dataset PASS	0
235000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
235000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
235000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
235000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
235000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
235000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 837	PASS	Dataset PASS	0
235000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 170	PASS	Dataset PASS	0
236500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
236500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
236500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
236500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
236500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
236500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1045	PASS	Dataset PASS	0
236500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1006	PASS	Dataset PASS	0
238000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
238000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
238000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
238000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
238000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
238000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
238000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
238000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 158	PASS	Dataset PASS	0
239500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
239500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
239500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
239500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
239500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
239500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
239500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset 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

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
239500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 173	PASS	Dataset PASS	0
239500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	Dataset PASS	0
241000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
241000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
241000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
241000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
241000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
241000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
241000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
241000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
241000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 683	PASS	Dataset PASS	0
241000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 17	PASS	Dataset PASS	0
242500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
242500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
242500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
242500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
242500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
242500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
242500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
242500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
242500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
242500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 905	PASS	Dataset PASS	0
242500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 856	PASS	Dataset PASS	0
242500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 13	PASS	Dataset PASS	0
244000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
244000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1038	PASS	Dataset PASS	0
244000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
244000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
244000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
244000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
244000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
244000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
244000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
244000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
244000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1042	PASS	Dataset PASS	0
244000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 865	PASS	Dataset PASS	0
244000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 37	PASS	Dataset PASS	0
245500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1028	PASS	Dataset PASS	0
245500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1099	PASS	Dataset PASS	0
245500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
245500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1040	PASS	Dataset PASS	0
245500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
245500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
245500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
245500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
245500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
245500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
245500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
245500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1039	PASS	Dataset 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
245500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
245500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
245500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 145	PASS	Dataset PASS	0
245500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 166	PASS	Dataset PASS	0
245500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 52	PASS	Dataset PASS	0
247000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 261	PASS	Dataset PASS	0
247000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 969	PASS	Dataset PASS	0
247000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
247000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
247000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1044	PASS	Dataset PASS	0
247000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
247000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
247000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
247000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
247000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
247000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
247000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
247000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1091	PASS	Dataset PASS	0
247000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
247000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
247000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
247000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
247000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 207	PASS	Dataset PASS	0
247000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 171	PASS	Dataset PASS	0
247000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 154	PASS	Dataset PASS	0
248500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
248500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1071	PASS	Dataset PASS	0
248500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
248500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
248500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1041	PASS	Dataset PASS	0
248500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
248500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
248500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
248500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
248500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
248500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
248500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
248500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
248500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
248500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1041	PASS	Dataset PASS	0
248500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
248500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
248500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1003	PASS	Dataset PASS	0
248500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
248500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1034	PASS	Dataset PASS	0
248500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 902	PASS	Dataset PASS	0
248500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 64	PASS	Dataset PASS	0
250000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
250000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset 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
250000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1089	PASS	Dataset PASS	0
250000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1045	PASS	Dataset PASS	0
250000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
250000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
250000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
250000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
250000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
250000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
250000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
250000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
250000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
250000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
250000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1039	PASS	Dataset PASS	0
250000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
250000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
250000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
250000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1045	PASS	Dataset PASS	0
250000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
250000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
250000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 133	PASS	Dataset PASS	0
251500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
251500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
251500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
251500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
251500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
251500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
251500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
251500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
251500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
251500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
251500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
251500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
251500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
251500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 894	PASS	Dataset PASS	0
251500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 242	PASS	Dataset PASS	0
253000_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 261	PASS	Dataset PASS	0
253000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 805	PASS	Dataset PASS	0
253000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
253000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
253000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
253000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset 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
253000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
253000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
253000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
253000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
253000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
253000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
253000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1046	PASS	Dataset PASS	0
253000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
253000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
253000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
253000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
253000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
253000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
253000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
253000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
253000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
253000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
253000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 894	PASS	Dataset PASS	0
254500_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
254500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
254500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
254500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
254500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
254500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1046	PASS	Dataset PASS	0
254500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
254500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
254500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
254500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	Dataset PASS	0
254500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
254500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
254500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
254500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
254500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
254500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
254500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
254500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
254500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
254500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
254500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
254500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
254500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
254500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 984	PASS	Dataset PASS	0
256000_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
256000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
256000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
256000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset 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
256000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
256000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
256000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
256000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1091	PASS	Dataset PASS	0
256000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
256000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
256000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
256000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
256000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
256000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
256000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 780	PASS	Dataset PASS	0
256000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 8	PASS	Dataset PASS	0
257500_3923000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1028	PASS	Dataset PASS	0
257500_3924500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3926000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1030	PASS	Dataset PASS	0
257500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
257500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
257500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
257500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
257500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
257500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1048	PASS	Dataset PASS	0
257500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
257500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1084	PASS	Dataset PASS	0
257500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
257500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
257500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
257500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
257500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
257500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
257500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
257500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 798	PASS	Dataset PASS	0
259000_3918500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 261	PASS	Dataset PASS	0
259000_3920000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3921500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset 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
259000_3923000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 714	PASS	Dataset PASS	0
259000_3924500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3926000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
259000_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
259000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1086	PASS	Dataset PASS	0
259000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
259000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1021	PASS	Dataset PASS	0
259000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
259000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
259000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
259000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1032	PASS	Dataset PASS	0
259000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
259000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
259000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
259000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1087	PASS	Dataset PASS	0
259000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
259000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
259000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
259000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
259000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
259000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 953	PASS	Dataset PASS	0
259000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 223	PASS	Dataset PASS	0
260500_3918500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3920000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
260500_3921500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
260500_3923000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
260500_3924500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3926000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
260500_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1053	PASS	Dataset PASS	0
260500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
260500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
260500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
260500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1044	PASS	Dataset PASS	0
260500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
260500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
260500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
260500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset 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
260500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
260500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1043	PASS	Dataset PASS	0
260500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
260500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
260500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
260500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
260500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
260500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
260500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
260500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
260500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 179	PASS	Dataset PASS	0
262000_3918500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3920000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
262000_3921500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3923000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3924500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3926000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
262000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
262000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
262000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
262000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1098	PASS	Dataset PASS	0
262000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
262000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
262000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
262000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
262000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
262000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
262000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 973	PASS	Dataset PASS	0
262000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 59	PASS	Dataset PASS	0
263500_3918500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3920000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3921500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1049	PASS	Dataset PASS	0
263500_3923000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset 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
263500_3924500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3926000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
263500_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
263500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
263500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
263500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
263500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
263500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
263500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
263500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
263500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
263500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
263500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
263500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
263500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
263500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1038	PASS	Dataset PASS	0
263500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
263500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
263500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
263500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
263500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
263500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 166	PASS	Dataset PASS	0
263500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 20	PASS	Dataset PASS	0
265000_3918500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3920000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1054	PASS	Dataset PASS	0
265000_3921500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
265000_3923000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
265000_3924500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3926000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
265000_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
265000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
265000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1033	PASS	Dataset PASS	0
265000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
265000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1054	PASS	Dataset PASS	0
265000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
265000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
265000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
265000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset 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
265000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
265000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
265000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
265000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
265000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1042	PASS	Dataset PASS	0
265000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
265000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
265000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
265000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
265000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
265000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 955	PASS	Dataset PASS	0
265000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 27	PASS	Dataset PASS	0
266500_3918500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3920000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3921500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3923000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3924500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3926000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 989	PASS	Dataset PASS	0
266500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
266500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1042	PASS	Dataset PASS	0
266500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
266500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
266500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
266500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
266500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
266500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1084	PASS	Dataset PASS	0
266500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1046	PASS	Dataset PASS	0
266500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
266500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
266500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
266500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
266500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
266500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
266500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
266500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
266500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
266500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 684	PASS	Dataset 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
268000_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
268000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
268000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
268000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
268000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
268000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
268000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
268000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1101	PASS	Dataset PASS	0
268000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
268000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
268000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
268000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
268000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
268000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1091	PASS	Dataset PASS	0
268000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1040	PASS	Dataset PASS	0
268000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
268000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 916	PASS	Dataset PASS	0
269500_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
269500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
269500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
269500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
269500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
269500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
269500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1043	PASS	Dataset PASS	0
269500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
269500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
269500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
269500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
269500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
269500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset 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
269500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
269500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1044	PASS	Dataset PASS	0
269500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
269500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
269500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1004	PASS	Dataset PASS	0
269500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 213	PASS	Dataset PASS	0
271000_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
271000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
271000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
271000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
271000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
271000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1048	PASS	Dataset PASS	0
271000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1042	PASS	Dataset PASS	0
271000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
271000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
271000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
271000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
271000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
271000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
271000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
271000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1048	PASS	Dataset PASS	0
271000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
271000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
271000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 928	PASS	Dataset PASS	0
271000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 46	PASS	Dataset PASS	0
272500_3927500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3929000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
272500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1046	PASS	Dataset PASS	0
272500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
272500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
272500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
272500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
272500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
272500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset 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
272500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
272500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
272500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
272500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
272500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1040	PASS	Dataset PASS	0
272500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
272500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
272500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
272500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
272500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
272500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 173	PASS	Dataset PASS	0
274000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
274000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
274000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1053	PASS	Dataset PASS	0
274000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
274000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
274000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
274000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
274000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
274000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
274000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1048	PASS	Dataset PASS	0
274000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	Dataset PASS	0
274000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
274000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
274000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
274000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
274000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1043	PASS	Dataset PASS	0
274000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
274000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	Dataset PASS	0
274000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 172	PASS	Dataset PASS	0
274000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 134	PASS	Dataset PASS	0
275500_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
275500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
275500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
275500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset 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
275500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
275500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
275500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
275500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
275500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
275500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
275500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
275500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
275500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
275500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
275500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
275500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1054	PASS	Dataset PASS	0
275500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
275500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
275500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 186	PASS	Dataset PASS	0
275500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 48	PASS	Dataset PASS	0
277000_3930500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1028	PASS	Dataset PASS	0
277000_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 941	PASS	Dataset PASS	0
277000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
277000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
277000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
277000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
277000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
277000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
277000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
277000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
277000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
277000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
277000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
277000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
277000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
277000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
277000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1049	PASS	Dataset 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
277000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
277000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1087	PASS	Dataset PASS	0
277000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
277000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 844	PASS	Dataset PASS	0
277000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 165	PASS	Dataset PASS	0
278500_3932000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 757	PASS	Dataset PASS	0
278500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
278500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
278500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
278500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
278500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
278500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
278500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1054	PASS	Dataset PASS	0
278500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1054	PASS	Dataset PASS	0
278500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
278500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
278500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
278500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
278500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
278500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
278500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
278500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
278500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
278500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 848	PASS	Dataset PASS	0
278500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 8	PASS	Dataset PASS	0
280000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
280000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
280000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
280000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
280000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
280000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
280000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
280000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
280000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset 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
280000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
280000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
280000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
280000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
280000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
280000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
280000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
280000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1040	PASS	Dataset PASS	0
280000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
280000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
280000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
280000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 914	PASS	Dataset PASS	0
280000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 160	PASS	Dataset PASS	0
281500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
281500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
281500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
281500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
281500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
281500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
281500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
281500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
281500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1086	PASS	Dataset PASS	0
281500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
281500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
281500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
281500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
281500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
281500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	Dataset PASS	0
281500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
281500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
281500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
281500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 875	PASS	Dataset 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
281500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 155	PASS	Dataset PASS	0
283000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
283000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
283000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
283000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
283000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
283000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
283000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
283000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
283000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1043	PASS	Dataset PASS	0
283000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
283000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
283000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
283000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
283000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
283000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
283000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
283000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
283000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
283000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
283000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
283000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
283000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1017	PASS	Dataset PASS	0
283000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 188	PASS	Dataset PASS	0
283000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 170	PASS	Dataset PASS	0
283000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 50	PASS	Dataset PASS	0
283000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 48	PASS	Dataset PASS	0
284500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
284500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
284500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
284500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1048	PASS	Dataset PASS	0
284500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
284500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
284500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
284500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset 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
284500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
284500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
284500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
284500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
284500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
284500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
284500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
284500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
284500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
284500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1054	PASS	Dataset PASS	0
284500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
284500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
284500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
284500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
284500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
284500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
284500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 979	PASS	Dataset PASS	0
284500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 786	PASS	Dataset PASS	0
284500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
284500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 129	PASS	Dataset PASS	0
286000_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
286000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
286000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
286000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
286000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
286000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
286000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
286000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
286000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
286000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
286000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
286000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
286000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
286000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
286000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset 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
286000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
286000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
286000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
286000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
286000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
286000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
286000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
286000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
286000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
286000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
286000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
286000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 862	PASS	Dataset PASS	0
287500_3933500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1015	PASS	Dataset PASS	0
287500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
287500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
287500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
287500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
287500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
287500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
287500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
287500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
287500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
287500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
287500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
287500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
287500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
287500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
287500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
287500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
287500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
287500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
287500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1091	PASS	Dataset PASS	0
287500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1043	PASS	Dataset PASS	0
287500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
287500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
287500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
287500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
287500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
287500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
287500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
287500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
287500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
287500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
287500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1053	PASS	Dataset PASS	0
287500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
287500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset 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
287500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1054	PASS	Dataset PASS	0
287500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
287500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
287500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1017	PASS	Dataset PASS	0
287500_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 890	PASS	Dataset PASS	0
287500_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 813	PASS	Dataset PASS	0
287500_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 6	PASS	Dataset PASS	0
289000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 981	PASS	Dataset PASS	0
289000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
289000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1084	PASS	Dataset PASS	0
289000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
289000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
289000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
289000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
289000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1071	PASS	Dataset PASS	0
289000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
289000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
289000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
289000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
289000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
289000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
289000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
289000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
289000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
289000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
289000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
289000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
289000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
289000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
289000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
289000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
289000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
289000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
289000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
289000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
289000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
289000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
289000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
289000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
289000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
289000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
289000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
289000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
289000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
289000_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
289000_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
289000_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 170	PASS	Dataset PASS	0
290500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 871	PASS	Dataset PASS	0
290500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset 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
290500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
290500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
290500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
290500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1039	PASS	Dataset PASS	0
290500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
290500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
290500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
290500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
290500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
290500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
290500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
290500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
290500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
290500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
290500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
290500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
290500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
290500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1031	PASS	Dataset PASS	0
290500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
290500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
290500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
290500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
290500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
290500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
290500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
290500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
290500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
290500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
290500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
290500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1091	PASS	Dataset PASS	0
290500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1091	PASS	Dataset PASS	0
290500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
290500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
290500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
290500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
290500_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
290500_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
290500_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 790	PASS	Dataset PASS	0
292000_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 845	PASS	Dataset PASS	0
292000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1087	PASS	Dataset PASS	0
292000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
292000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
292000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
292000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
292000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
292000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
292000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1042	PASS	Dataset PASS	0
292000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
292000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset 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
292000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
292000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
292000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1044	PASS	Dataset PASS	0
292000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
292000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
292000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	Dataset PASS	0
292000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
292000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
292000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
292000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
292000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
292000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
292000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
292000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
292000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
292000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
292000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
292000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
292000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
292000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
292000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
292000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
292000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
292000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
292000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
292000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
292000_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
292000_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
292000_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 114	PASS	Dataset PASS	0
293500_3935000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 207	PASS	Dataset PASS	0
293500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
293500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
293500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
293500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
293500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1042	PASS	Dataset PASS	0
293500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
293500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
293500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
293500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
293500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
293500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
293500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
293500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	Dataset PASS	0
293500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
293500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
293500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
293500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
293500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
293500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset 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
293500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
293500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
293500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
293500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
293500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
293500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
293500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
293500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
293500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
293500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
293500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
293500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
293500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
293500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
293500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1084	PASS	Dataset PASS	0
293500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
293500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
293500_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
293500_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 973	PASS	Dataset PASS	0
293500_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 53	PASS	Dataset PASS	0
295000_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 919	PASS	Dataset PASS	0
295000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
295000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
295000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
295000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1042	PASS	Dataset PASS	0
295000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1103	PASS	Dataset PASS	0
295000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
295000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1045	PASS	Dataset PASS	0
295000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
295000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
295000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
295000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
295000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
295000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
295000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
295000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
295000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
295000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
295000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
295000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
295000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset 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
295000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
295000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
295000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
295000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1081	PASS	Dataset PASS	0
295000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
295000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
295000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
295000_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
295000_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 963	PASS	Dataset PASS	0
296500_3936500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 193	PASS	Dataset PASS	0
296500_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 875	PASS	Dataset PASS	0
296500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
296500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
296500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
296500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
296500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
296500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1044	PASS	Dataset PASS	0
296500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
296500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
296500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
296500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
296500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
296500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
296500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
296500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1041	PASS	Dataset PASS	0
296500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
296500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1053	PASS	Dataset PASS	0
296500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
296500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
296500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
296500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
296500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
296500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1044	PASS	Dataset PASS	0
296500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
296500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
296500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
296500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
296500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
296500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
296500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
296500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
296500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
296500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1083	PASS	Dataset PASS	0
296500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
296500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
296500_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1088	PASS	Dataset PASS	0
296500_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 962	PASS	Dataset PASS	0
296500_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 190	PASS	Dataset PASS	0
298000_3938000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 8	PASS	Dataset 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
298000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 780	PASS	Dataset PASS	0
298000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
298000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
298000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1084	PASS	Dataset PASS	0
298000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
298000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
298000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
298000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1048	PASS	Dataset PASS	0
298000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1041	PASS	Dataset PASS	0
298000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
298000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
298000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
298000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
298000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
298000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
298000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
298000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
298000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
298000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1028	PASS	Dataset PASS	0
298000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
298000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
298000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
298000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
298000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
298000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1036	PASS	Dataset PASS	0
298000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
298000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
298000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
298000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
298000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
298000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
298000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
298000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
298000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
298000_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
298000_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 989	PASS	Dataset PASS	0
299500_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 911	PASS	Dataset PASS	0
299500_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
299500_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
299500_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
299500_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 898	PASS	Dataset PASS	0
299500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset PASS	0
299500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
299500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1040	PASS	Dataset PASS	0
299500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
299500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
299500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
299500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
299500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset 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
299500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
299500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
299500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
299500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
299500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
299500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1045	PASS	Dataset PASS	0
299500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
299500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1087	PASS	Dataset PASS	0
299500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
299500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1046	PASS	Dataset PASS	0
299500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
299500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
299500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
299500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
299500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
299500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1090	PASS	Dataset PASS	0
299500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
299500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
299500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
299500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
299500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
299500_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
299500_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1049	PASS	Dataset PASS	0
299500_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 58	PASS	Dataset PASS	0
301000_3939500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 202	PASS	Dataset PASS	0
301000_3941000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 878	PASS	Dataset PASS	0
301000_3942500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 867	PASS	Dataset PASS	0
301000_3944000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 907	PASS	Dataset PASS	0
301000_3945500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 15	PASS	Dataset PASS	0
301000_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 880	PASS	Dataset PASS	0
301000_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
301000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1022	PASS	Dataset PASS	0
301000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1043	PASS	Dataset PASS	0
301000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
301000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
301000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
301000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
301000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
301000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
301000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
301000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
301000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1053	PASS	Dataset PASS	0
301000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1035	PASS	Dataset PASS	0
301000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
301000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
301000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1044	PASS	Dataset PASS	0
301000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
301000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
301000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset 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
301000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
301000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
301000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
301000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1088	PASS	Dataset PASS	0
301000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
301000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
301000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
301000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
301000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
301000_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset PASS	0
301000_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 973	PASS	Dataset PASS	0
301000_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 61	PASS	Dataset PASS	0
302500_3947000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 171	PASS	Dataset PASS	0
302500_3948500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 63	PASS	Dataset PASS	0
302500_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 160	PASS	Dataset PASS	0
302500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
302500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
302500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
302500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
302500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
302500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
302500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
302500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1047	PASS	Dataset PASS	0
302500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
302500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
302500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
302500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1054	PASS	Dataset PASS	0
302500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
302500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
302500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
302500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
302500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
302500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
302500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
302500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
302500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1072	PASS	Dataset PASS	0
302500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
302500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
302500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
302500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
302500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
302500_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1083	PASS	Dataset PASS	0
302500_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1066	PASS	Dataset PASS	0
302500_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 140	PASS	Dataset PASS	0
304000_3950000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 151	PASS	Dataset PASS	0
304000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
304000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
304000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
304000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1080	PASS	Dataset 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
304000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
304000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
304000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
304000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
304000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
304000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
304000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
304000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
304000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
304000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
304000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
304000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
304000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
304000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
304000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
304000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
304000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1087	PASS	Dataset PASS	0
304000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
304000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1041	PASS	Dataset PASS	0
304000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
304000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
304000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
304000_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1091	PASS	Dataset PASS	0
304000_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 180	PASS	Dataset PASS	0
305500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1002	PASS	Dataset PASS	0
305500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
305500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
305500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
305500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
305500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
305500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
305500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
305500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
305500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1077	PASS	Dataset PASS	0
305500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
305500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1048	PASS	Dataset PASS	0
305500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
305500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
305500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
305500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
305500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1055	PASS	Dataset PASS	0
305500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
305500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
305500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
305500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
305500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1050	PASS	Dataset PASS	0
305500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
305500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1091	PASS	Dataset PASS	0
305500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset 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
305500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
305500_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
305500_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1002	PASS	Dataset PASS	0
305500_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 149	PASS	Dataset PASS	0
307000_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 159	PASS	Dataset PASS	0
307000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
307000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
307000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
307000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
307000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
307000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
307000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
307000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
307000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
307000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
307000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
307000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
307000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
307000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
307000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
307000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
307000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
307000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
307000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1064	PASS	Dataset PASS	0
307000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
307000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
307000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1078	PASS	Dataset PASS	0
307000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
307000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
307000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset PASS	0
307000_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1083	PASS	Dataset PASS	0
307000_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 960	PASS	Dataset PASS	0
307000_3993500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 222	PASS	Dataset PASS	0
308500_3951500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 18	PASS	Dataset PASS	0
308500_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 804	PASS	Dataset PASS	0
308500_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
308500_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1087	PASS	Dataset PASS	0
308500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
308500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
308500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
308500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
308500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
308500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
308500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
308500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
308500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1068	PASS	Dataset PASS	0
308500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
308500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
308500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1056	PASS	Dataset 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
308500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
308500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1092	PASS	Dataset PASS	0
308500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
308500_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
308500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
308500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
308500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
308500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1079	PASS	Dataset PASS	0
308500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
308500_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1087	PASS	Dataset PASS	0
308500_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 892	PASS	Dataset PASS	0
308500_3992000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 149	PASS	Dataset PASS	0
310000_3953000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 183	PASS	Dataset PASS	0
310000_3954500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 864	PASS	Dataset PASS	0
310000_3956000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 922	PASS	Dataset PASS	0
310000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 971	PASS	Dataset PASS	0
310000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
310000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
310000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
310000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1062	PASS	Dataset PASS	0
310000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
310000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
310000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1053	PASS	Dataset PASS	0
310000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
310000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
310000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
310000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1058	PASS	Dataset PASS	0
310000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
310000_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
310000_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 117	PASS	Dataset PASS	0
310000_3980000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 167	PASS	Dataset PASS	0
310000_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1082	PASS	Dataset PASS	0
310000_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
310000_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
310000_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1065	PASS	Dataset PASS	0
310000_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 942	PASS	Dataset PASS	0
310000_3989000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 728	PASS	Dataset PASS	0
310000_3990500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 54	PASS	Dataset PASS	0
311500_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 182	PASS	Dataset PASS	0
311500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
311500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1075	PASS	Dataset PASS	0
311500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
311500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
311500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
311500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1048	PASS	Dataset PASS	0
311500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1067	PASS	Dataset PASS	0
311500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
311500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
311500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1063	PASS	Dataset 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
311500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
311500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 810	PASS	Dataset PASS	0
311500_3977000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 788	PASS	Dataset PASS	0
311500_3978500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	Dataset PASS	0
311500_3981500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 227	PASS	Dataset PASS	0
311500_3983000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 844	PASS	Dataset PASS	0
311500_3984500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 807	PASS	Dataset PASS	0
311500_3986000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 102	PASS	Dataset PASS	0
311500_3987500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 9	PASS	Dataset PASS	0
313000_3957500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 39	PASS	Dataset PASS	0
313000_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 926	PASS	Dataset PASS	0
313000_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1073	PASS	Dataset PASS	0
313000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1051	PASS	Dataset PASS	0
313000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1093	PASS	Dataset PASS	0
313000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1069	PASS	Dataset PASS	0
313000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
313000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1074	PASS	Dataset PASS	0
313000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1057	PASS	Dataset PASS	0
313000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
313000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1085	PASS	Dataset PASS	0
313000_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1086	PASS	Dataset PASS	0
313000_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 125	PASS	Dataset PASS	0
314500_3959000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 75	PASS	Dataset PASS	0
314500_3960500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 777	PASS	Dataset PASS	0
314500_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 930	PASS	Dataset PASS	0
314500_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
314500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1060	PASS	Dataset PASS	0
314500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
314500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1061	PASS	Dataset PASS	0
314500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1043	PASS	Dataset PASS	0
314500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
314500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1086	PASS	Dataset PASS	0
314500_3974000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 763	PASS	Dataset PASS	0
314500_3975500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 8	PASS	Dataset PASS	0
316000_3962000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 239	PASS	Dataset PASS	0
316000_3963500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 915	PASS	Dataset PASS	0
316000_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1076	PASS	Dataset PASS	0
316000_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1059	PASS	Dataset PASS	0
316000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1070	PASS	Dataset PASS	0
316000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1052	PASS	Dataset PASS	0
316000_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 1029	PASS	Dataset PASS	0
316000_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 805	PASS	Dataset PASS	0
317500_3965000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 162	PASS	Dataset PASS	0
317500_3966500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 123	PASS	Dataset PASS	0
317500_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 606	PASS	Dataset PASS	0
317500_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 898	PASS	Dataset PASS	0
317500_3971000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 790	PASS	Dataset PASS	0
317500_3972500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 213	PASS	Dataset PASS	0
319000_3968000.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 20	PASS	Dataset 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
319000_3969500.las	LAS 1.4, PDRF 6	PASS	0	0	PASS	PASS	0 / 20	PASS	Dataset PASS	0

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

The purpose of this section is to show a table of LAS 1.4 file integrity test results for each swath 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
01000.las	0	PASS	PASS	PASS	PASS	0
01001.las	0	PASS	PASS	PASS	PASS	0
01002.las	0	PASS	PASS	PASS	PASS	0
01003.las	0	PASS	PASS	PASS	PASS	0
01004.las	0	PASS	PASS	PASS	PASS	0
01005.las	0	PASS	PASS	PASS	PASS	0
01006.las	0	PASS	PASS	PASS	PASS	0
01007.las	0	PASS	PASS	PASS	PASS	0
01008.las	0	PASS	PASS	PASS	PASS	0
01009.las	0	PASS	PASS	PASS	PASS	0
01010.las	0	PASS	PASS	PASS	PASS	0
01011.las	0	PASS	PASS	PASS	PASS	0
01012.las	0	PASS	PASS	PASS	PASS	0
01013.las	0	PASS	PASS	PASS	PASS	0
01014.las	0	PASS	PASS	PASS	PASS	0
01015.las	0	PASS	PASS	PASS	PASS	0
01016.las	0	PASS	PASS	PASS	PASS	0
01017.las	0	PASS	PASS	PASS	PASS	0
01018.las	0	PASS	PASS	PASS	PASS	0
01019.las	0	PASS	PASS	PASS	PASS	0
01020.las	0	PASS	PASS	PASS	PASS	0
01021.las	0	PASS	PASS	PASS	PASS	0
01022.las	0	PASS	PASS	PASS	PASS	0
01023.las	0	PASS	PASS	PASS	PASS	0
01024.las	0	PASS	PASS	PASS	PASS	0
01025.las	0	PASS	PASS	PASS	PASS	0
01026.las	0	PASS	PASS	PASS	PASS	0
01027.las	0	PASS	PASS	PASS	PASS	0
01028.las	0	PASS	PASS	PASS	PASS	0
01029.las	0	PASS	PASS	PASS	PASS	0
01030.las	0	PASS	PASS	PASS	PASS	0
01031.las	0	PASS	PASS	PASS	PASS	0
01032.las	0	PASS	PASS	PASS	PASS	0
01033.las	0	PASS	PASS	PASS	PASS	0
01034.las	0	PASS	PASS	PASS	PASS	0
01035.las	0	PASS	PASS	PASS	PASS	0
01036.las	0	PASS	PASS	PASS	PASS	0
01037.las	0	PASS	PASS	PASS	PASS	0
01038.las	0	PASS	PASS	PASS	PASS	0
01039.las	0	PASS	PASS	PASS	PASS	0
01040.las	0	PASS	PASS	PASS	PASS	0
01041.las	0	PASS	PASS	PASS	PASS	0
01042.las	0	PASS	PASS	PASS	PASS	0
01043.las	0	PASS	PASS	PASS	PASS	0
01044.las	0	PASS	PASS	PASS	PASS	0
01045.las	0	PASS	PASS	PASS	PASS	0

DPH-1.2 Report on ASPRS LAS File Format (Swath 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
01046.las	0	PASS	PASS	PASS	PASS	0
01047.las	0	PASS	PASS	PASS	PASS	0
01048.las	0	PASS	PASS	PASS	PASS	0
01049.las	0	PASS	PASS	PASS	PASS	0
01050.las	0	PASS	PASS	PASS	PASS	0
01051.las	0	PASS	PASS	PASS	PASS	0
01052.las	0	PASS	PASS	PASS	PASS	0
01053.las	0	PASS	PASS	PASS	PASS	0
01054.las	0	PASS	PASS	PASS	PASS	0
01055.las	0	PASS	PASS	PASS	PASS	0
01056.las	0	PASS	PASS	PASS	PASS	0
01057.las	0	PASS	PASS	PASS	PASS	0
01058.las	0	PASS	PASS	PASS	PASS	0
01059.las	0	PASS	PASS	PASS	PASS	0
01060.las	0	PASS	PASS	PASS	PASS	0
01061.las	0	PASS	PASS	PASS	PASS	0
01062.las	0	PASS	PASS	PASS	PASS	0
01063.las	0	PASS	PASS	PASS	PASS	0
01064.las	0	PASS	PASS	PASS	PASS	0
01065.las	0	PASS	PASS	PASS	PASS	0
01066.las	0	PASS	PASS	PASS	PASS	0
01067.las	0	PASS	PASS	PASS	PASS	0
01068.las	0	PASS	PASS	PASS	PASS	0
01069.las	0	PASS	PASS	PASS	PASS	0
01070.las	0	PASS	PASS	PASS	PASS	0
01071.las	0	PASS	PASS	PASS	PASS	0
01072.las	0	PASS	PASS	PASS	PASS	0
01073.las	0	PASS	PASS	PASS	PASS	0
01074.las	0	PASS	PASS	PASS	PASS	0
01075.las	0	PASS	PASS	PASS	PASS	0
01076.las	0	PASS	PASS	PASS	PASS	0
01077.las	0	PASS	PASS	PASS	PASS	0
01078.las	0	PASS	PASS	PASS	PASS	0
01079.las	0	PASS	PASS	PASS	PASS	0
01080.las	0	PASS	PASS	PASS	PASS	0
01081.las	0	PASS	PASS	PASS	PASS	0
01082.las	0	PASS	PASS	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
230500_3935000.las	0	PASS	PASS	PASS	PASS	0
230500_3936500.las	0	PASS	PASS	PASS	PASS	0
230500_3938000.las	0	PASS	PASS	PASS	PASS	0
232000_3935000.las	0	PASS	PASS	PASS	PASS	0
232000_3936500.las	0	PASS	PASS	PASS	PASS	0
232000_3938000.las	0	PASS	PASS	PASS	PASS	0
232000_3939500.las	0	PASS	PASS	PASS	PASS	0
233500_3933500.las	0	PASS	PASS	PASS	PASS	0
233500_3935000.las	0	PASS	PASS	PASS	PASS	0
233500_3936500.las	0	PASS	PASS	PASS	PASS	0
233500_3938000.las	0	PASS	PASS	PASS	PASS	0
233500_3939500.las	0	PASS	PASS	PASS	PASS	0
233500_3941000.las	0	PASS	PASS	PASS	PASS	0
235000_3933500.las	0	PASS	PASS	PASS	PASS	0
235000_3935000.las	0	PASS	PASS	PASS	PASS	0
235000_3936500.las	0	PASS	PASS	PASS	PASS	0
235000_3938000.las	0	PASS	PASS	PASS	PASS	0
235000_3939500.las	0	PASS	PASS	PASS	PASS	0
235000_3941000.las	0	PASS	PASS	PASS	PASS	0
235000_3942500.las	0	PASS	PASS	PASS	PASS	0
236500_3933500.las	0	PASS	PASS	PASS	PASS	0
236500_3935000.las	0	PASS	PASS	PASS	PASS	0
236500_3936500.las	0	PASS	PASS	PASS	PASS	0
236500_3938000.las	0	PASS	PASS	PASS	PASS	0
236500_3939500.las	0	PASS	PASS	PASS	PASS	0
236500_3941000.las	0	PASS	PASS	PASS	PASS	0
236500_3942500.las	0	PASS	PASS	PASS	PASS	0
238000_3933500.las	0	PASS	PASS	PASS	PASS	0
238000_3935000.las	0	PASS	PASS	PASS	PASS	0
238000_3936500.las	0	PASS	PASS	PASS	PASS	0
238000_3938000.las	0	PASS	PASS	PASS	PASS	0
238000_3939500.las	0	PASS	PASS	PASS	PASS	0
238000_3941000.las	0	PASS	PASS	PASS	PASS	0
238000_3942500.las	0	PASS	PASS	PASS	PASS	0
238000_3944000.las	0	PASS	PASS	PASS	PASS	0
239500_3933500.las	0	PASS	PASS	PASS	PASS	0
239500_3935000.las	0	PASS	PASS	PASS	PASS	0
239500_3936500.las	0	PASS	PASS	PASS	PASS	0
239500_3938000.las	0	PASS	PASS	PASS	PASS	0
239500_3939500.las	0	PASS	PASS	PASS	PASS	0
239500_3941000.las	0	PASS	PASS	PASS	PASS	0
239500_3942500.las	0	PASS	PASS	PASS	PASS	0
239500_3944000.las	0	PASS	PASS	PASS	PASS	0
239500_3945500.las	0	PASS	PASS	PASS	PASS	0
241000_3933500.las	0	PASS	PASS	PASS	PASS	0
241000_3935000.las	0	PASS	PASS	PASS	PASS	0

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
241000_3936500.las	0	PASS	PASS	PASS	PASS	0
241000_3938000.las	0	PASS	PASS	PASS	PASS	0
241000_3939500.las	0	PASS	PASS	PASS	PASS	0
241000_3941000.las	0	PASS	PASS	PASS	PASS	0
241000_3942500.las	0	PASS	PASS	PASS	PASS	0
241000_3944000.las	0	PASS	PASS	PASS	PASS	0
241000_3945500.las	0	PASS	PASS	PASS	PASS	0
241000_3947000.las	0	PASS	PASS	PASS	PASS	0
242500_3933500.las	0	PASS	PASS	PASS	PASS	0
242500_3935000.las	0	PASS	PASS	PASS	PASS	0
242500_3936500.las	0	PASS	PASS	PASS	PASS	0
242500_3938000.las	0	PASS	PASS	PASS	PASS	0
242500_3939500.las	0	PASS	PASS	PASS	PASS	0
242500_3941000.las	0	PASS	PASS	PASS	PASS	0
242500_3942500.las	0	PASS	PASS	PASS	PASS	0
242500_3944000.las	0	PASS	PASS	PASS	PASS	0
242500_3945500.las	0	PASS	PASS	PASS	PASS	0
242500_3947000.las	0	PASS	PASS	PASS	PASS	0
242500_3948500.las	0	PASS	PASS	PASS	PASS	0
242500_3950000.las	0	PASS	PASS	PASS	PASS	0
244000_3933500.las	0	PASS	PASS	PASS	PASS	0
244000_3935000.las	0	PASS	PASS	PASS	PASS	0
244000_3936500.las	0	PASS	PASS	PASS	PASS	0
244000_3938000.las	0	PASS	PASS	PASS	PASS	0
244000_3939500.las	0	PASS	PASS	PASS	PASS	0
244000_3941000.las	0	PASS	PASS	PASS	PASS	0
244000_3942500.las	0	PASS	PASS	PASS	PASS	0
244000_3944000.las	0	PASS	PASS	PASS	PASS	0
244000_3945500.las	0	PASS	PASS	PASS	PASS	0
244000_3947000.las	0	PASS	PASS	PASS	PASS	0
244000_3948500.las	0	PASS	PASS	PASS	PASS	0
244000_3950000.las	0	PASS	PASS	PASS	PASS	0
244000_3951500.las	0	PASS	PASS	PASS	PASS	0
245500_3930500.las	0	PASS	PASS	PASS	PASS	0
245500_3932000.las	0	PASS	PASS	PASS	PASS	0
245500_3933500.las	0	PASS	PASS	PASS	PASS	0
245500_3935000.las	0	PASS	PASS	PASS	PASS	0
245500_3936500.las	0	PASS	PASS	PASS	PASS	0
245500_3938000.las	0	PASS	PASS	PASS	PASS	0
245500_3939500.las	0	PASS	PASS	PASS	PASS	0
245500_3941000.las	0	PASS	PASS	PASS	PASS	0
245500_3942500.las	0	PASS	PASS	PASS	PASS	0
245500_3944000.las	0	PASS	PASS	PASS	PASS	0
245500_3945500.las	0	PASS	PASS	PASS	PASS	0
245500_3947000.las	0	PASS	PASS	PASS	PASS	0
245500_3948500.las	0	PASS	PASS	PASS	PASS	0
245500_3950000.las	0	PASS	PASS	PASS	PASS	0
245500_3951500.las	0	PASS	PASS	PASS	PASS	0
245500_3953000.las	0	PASS	PASS	PASS	PASS	0

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
245500_3954500.las	0	PASS	PASS	PASS	PASS	0
247000_3929000.las	0	PASS	PASS	PASS	PASS	0
247000_3930500.las	0	PASS	PASS	PASS	PASS	0
247000_3932000.las	0	PASS	PASS	PASS	PASS	0
247000_3933500.las	0	PASS	PASS	PASS	PASS	0
247000_3935000.las	0	PASS	PASS	PASS	PASS	0
247000_3936500.las	0	PASS	PASS	PASS	PASS	0
247000_3938000.las	0	PASS	PASS	PASS	PASS	0
247000_3939500.las	0	PASS	PASS	PASS	PASS	0
247000_3941000.las	0	PASS	PASS	PASS	PASS	0
247000_3942500.las	0	PASS	PASS	PASS	PASS	0
247000_3944000.las	0	PASS	PASS	PASS	PASS	0
247000_3945500.las	0	PASS	PASS	PASS	PASS	0
247000_3947000.las	0	PASS	PASS	PASS	PASS	0
247000_3948500.las	0	PASS	PASS	PASS	PASS	0
247000_3950000.las	0	PASS	PASS	PASS	PASS	0
247000_3951500.las	0	PASS	PASS	PASS	PASS	0
247000_3953000.las	0	PASS	PASS	PASS	PASS	0
247000_3954500.las	0	PASS	PASS	PASS	PASS	0
247000_3956000.las	0	PASS	PASS	PASS	PASS	0
247000_3957500.las	0	PASS	PASS	PASS	PASS	0
248500_3929000.las	0	PASS	PASS	PASS	PASS	0
248500_3930500.las	0	PASS	PASS	PASS	PASS	0
248500_3932000.las	0	PASS	PASS	PASS	PASS	0
248500_3933500.las	0	PASS	PASS	PASS	PASS	0
248500_3935000.las	0	PASS	PASS	PASS	PASS	0
248500_3936500.las	0	PASS	PASS	PASS	PASS	0
248500_3938000.las	0	PASS	PASS	PASS	PASS	0
248500_3939500.las	0	PASS	PASS	PASS	PASS	0
248500_3941000.las	0	PASS	PASS	PASS	PASS	0
248500_3942500.las	0	PASS	PASS	PASS	PASS	0
248500_3944000.las	0	PASS	PASS	PASS	PASS	0
248500_3945500.las	0	PASS	PASS	PASS	PASS	0
248500_3947000.las	0	PASS	PASS	PASS	PASS	0
248500_3948500.las	0	PASS	PASS	PASS	PASS	0
248500_3950000.las	0	PASS	PASS	PASS	PASS	0
248500_3951500.las	0	PASS	PASS	PASS	PASS	0
248500_3953000.las	0	PASS	PASS	PASS	PASS	0
248500_3954500.las	0	PASS	PASS	PASS	PASS	0
248500_3956000.las	0	PASS	PASS	PASS	PASS	0
248500_3957500.las	0	PASS	PASS	PASS	PASS	0
248500_3959000.las	0	PASS	PASS	PASS	PASS	0
248500_3960500.las	0	PASS	PASS	PASS	PASS	0
250000_3929000.las	0	PASS	PASS	PASS	PASS	0
250000_3930500.las	0	PASS	PASS	PASS	PASS	0
250000_3932000.las	0	PASS	PASS	PASS	PASS	0
250000_3933500.las	0	PASS	PASS	PASS	PASS	0
250000_3935000.las	0	PASS	PASS	PASS	PASS	0
250000_3936500.las	0	PASS	PASS	PASS	PASS	0

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
250000_3938000.las	0	PASS	PASS	PASS	PASS	0
250000_3939500.las	0	PASS	PASS	PASS	PASS	0
250000_3941000.las	0	PASS	PASS	PASS	PASS	0
250000_3942500.las	0	PASS	PASS	PASS	PASS	0
250000_3944000.las	0	PASS	PASS	PASS	PASS	0
250000_3945500.las	0	PASS	PASS	PASS	PASS	0
250000_3947000.las	0	PASS	PASS	PASS	PASS	0
250000_3948500.las	0	PASS	PASS	PASS	PASS	0
250000_3950000.las	0	PASS	PASS	PASS	PASS	0
250000_3951500.las	0	PASS	PASS	PASS	PASS	0
250000_3953000.las	0	PASS	PASS	PASS	PASS	0
250000_3954500.las	0	PASS	PASS	PASS	PASS	0
250000_3956000.las	0	PASS	PASS	PASS	PASS	0
250000_3957500.las	0	PASS	PASS	PASS	PASS	0
250000_3959000.las	0	PASS	PASS	PASS	PASS	0
250000_3960500.las	0	PASS	PASS	PASS	PASS	0
251500_3929000.las	0	PASS	PASS	PASS	PASS	0
251500_3930500.las	0	PASS	PASS	PASS	PASS	0
251500_3932000.las	0	PASS	PASS	PASS	PASS	0
251500_3933500.las	0	PASS	PASS	PASS	PASS	0
251500_3935000.las	0	PASS	PASS	PASS	PASS	0
251500_3936500.las	0	PASS	PASS	PASS	PASS	0
251500_3938000.las	0	PASS	PASS	PASS	PASS	0
251500_3939500.las	0	PASS	PASS	PASS	PASS	0
251500_3941000.las	0	PASS	PASS	PASS	PASS	0
251500_3942500.las	0	PASS	PASS	PASS	PASS	0
251500_3944000.las	0	PASS	PASS	PASS	PASS	0
251500_3945500.las	0	PASS	PASS	PASS	PASS	0
251500_3947000.las	0	PASS	PASS	PASS	PASS	0
251500_3948500.las	0	PASS	PASS	PASS	PASS	0
251500_3950000.las	0	PASS	PASS	PASS	PASS	0
251500_3951500.las	0	PASS	PASS	PASS	PASS	0
251500_3953000.las	0	PASS	PASS	PASS	PASS	0
251500_3954500.las	0	PASS	PASS	PASS	PASS	0
251500_3956000.las	0	PASS	PASS	PASS	PASS	0
251500_3957500.las	0	PASS	PASS	PASS	PASS	0
251500_3959000.las	0	PASS	PASS	PASS	PASS	0
251500_3960500.las	0	PASS	PASS	PASS	PASS	0
251500_3962000.las	0	PASS	PASS	PASS	PASS	0
253000_3927500.las	0	PASS	PASS	PASS	PASS	0
253000_3929000.las	0	PASS	PASS	PASS	PASS	0
253000_3930500.las	0	PASS	PASS	PASS	PASS	0
253000_3932000.las	0	PASS	PASS	PASS	PASS	0
253000_3933500.las	0	PASS	PASS	PASS	PASS	0
253000_3935000.las	0	PASS	PASS	PASS	PASS	0
253000_3936500.las	0	PASS	PASS	PASS	PASS	0
253000_3938000.las	0	PASS	PASS	PASS	PASS	0
253000_3939500.las	0	PASS	PASS	PASS	PASS	0
253000_3941000.las	0	PASS	PASS	PASS	PASS	0

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
253000_3942500.las	0	PASS	PASS	PASS	PASS	0
253000_3944000.las	0	PASS	PASS	PASS	PASS	0
253000_3945500.las	0	PASS	PASS	PASS	PASS	0
253000_3947000.las	0	PASS	PASS	PASS	PASS	0
253000_3948500.las	0	PASS	PASS	PASS	PASS	0
253000_3950000.las	0	PASS	PASS	PASS	PASS	0
253000_3951500.las	0	PASS	PASS	PASS	PASS	0
253000_3953000.las	0	PASS	PASS	PASS	PASS	0
253000_3954500.las	0	PASS	PASS	PASS	PASS	0
253000_3956000.las	0	PASS	PASS	PASS	PASS	0
253000_3957500.las	0	PASS	PASS	PASS	PASS	0
253000_3959000.las	0	PASS	PASS	PASS	PASS	0
253000_3960500.las	0	PASS	PASS	PASS	PASS	0
253000_3962000.las	0	PASS	PASS	PASS	PASS	0
254500_3927500.las	0	PASS	PASS	PASS	PASS	0
254500_3929000.las	0	PASS	PASS	PASS	PASS	0
254500_3930500.las	0	PASS	PASS	PASS	PASS	0
254500_3932000.las	0	PASS	PASS	PASS	PASS	0
254500_3933500.las	0	PASS	PASS	PASS	PASS	0
254500_3935000.las	0	PASS	PASS	PASS	PASS	0
254500_3936500.las	0	PASS	PASS	PASS	PASS	0
254500_3938000.las	0	PASS	PASS	PASS	PASS	0
254500_3939500.las	0	PASS	PASS	PASS	PASS	0
254500_3941000.las	0	PASS	PASS	PASS	PASS	0
254500_3942500.las	0	PASS	PASS	PASS	PASS	0
254500_3944000.las	0	PASS	PASS	PASS	PASS	0
254500_3945500.las	0	PASS	PASS	PASS	PASS	0
254500_3947000.las	0	PASS	PASS	PASS	PASS	0
254500_3948500.las	0	PASS	PASS	PASS	PASS	0
254500_3950000.las	0	PASS	PASS	PASS	PASS	0
254500_3951500.las	0	PASS	PASS	PASS	PASS	0
254500_3953000.las	0	PASS	PASS	PASS	PASS	0
254500_3954500.las	0	PASS	PASS	PASS	PASS	0
254500_3956000.las	0	PASS	PASS	PASS	PASS	0
254500_3957500.las	0	PASS	PASS	PASS	PASS	0
254500_3959000.las	0	PASS	PASS	PASS	PASS	0
254500_3960500.las	0	PASS	PASS	PASS	PASS	0
254500_3962000.las	0	PASS	PASS	PASS	PASS	0
256000_3927500.las	0	PASS	PASS	PASS	PASS	0
256000_3929000.las	0	PASS	PASS	PASS	PASS	0
256000_3930500.las	0	PASS	PASS	PASS	PASS	0
256000_3932000.las	0	PASS	PASS	PASS	PASS	0
256000_3933500.las	0	PASS	PASS	PASS	PASS	0
256000_3935000.las	0	PASS	PASS	PASS	PASS	0
256000_3936500.las	0	PASS	PASS	PASS	PASS	0
256000_3938000.las	0	PASS	PASS	PASS	PASS	0
256000_3939500.las	0	PASS	PASS	PASS	PASS	0
256000_3941000.las	0	PASS	PASS	PASS	PASS	0
256000_3942500.las	0	PASS	PASS	PASS	PASS	0

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
256000_3944000.las	0	PASS	PASS	PASS	PASS	0
256000_3945500.las	0	PASS	PASS	PASS	PASS	0
256000_3947000.las	0	PASS	PASS	PASS	PASS	0
256000_3948500.las	0	PASS	PASS	PASS	PASS	0
256000_3950000.las	0	PASS	PASS	PASS	PASS	0
256000_3951500.las	0	PASS	PASS	PASS	PASS	0
256000_3953000.las	0	PASS	PASS	PASS	PASS	0
256000_3954500.las	0	PASS	PASS	PASS	PASS	0
256000_3956000.las	0	PASS	PASS	PASS	PASS	0
256000_3957500.las	0	PASS	PASS	PASS	PASS	0
256000_3959000.las	0	PASS	PASS	PASS	PASS	0
256000_3960500.las	0	PASS	PASS	PASS	PASS	0
256000_3962000.las	0	PASS	PASS	PASS	PASS	0
256000_3963500.las	0	PASS	PASS	PASS	PASS	0
257500_3923000.las	0	PASS	PASS	PASS	PASS	0
257500_3924500.las	0	PASS	PASS	PASS	PASS	0
257500_3926000.las	0	PASS	PASS	PASS	PASS	0
257500_3927500.las	0	PASS	PASS	PASS	PASS	0
257500_3929000.las	0	PASS	PASS	PASS	PASS	0
257500_3930500.las	0	PASS	PASS	PASS	PASS	0
257500_3932000.las	0	PASS	PASS	PASS	PASS	0
257500_3933500.las	0	PASS	PASS	PASS	PASS	0
257500_3935000.las	0	PASS	PASS	PASS	PASS	0
257500_3936500.las	0	PASS	PASS	PASS	PASS	0
257500_3938000.las	0	PASS	PASS	PASS	PASS	0
257500_3939500.las	0	PASS	PASS	PASS	PASS	0
257500_3941000.las	0	PASS	PASS	PASS	PASS	0
257500_3942500.las	0	PASS	PASS	PASS	PASS	0
257500_3944000.las	0	PASS	PASS	PASS	PASS	0
257500_3945500.las	0	PASS	PASS	PASS	PASS	0
257500_3947000.las	0	PASS	PASS	PASS	PASS	0
257500_3948500.las	0	PASS	PASS	PASS	PASS	0
257500_3950000.las	0	PASS	PASS	PASS	PASS	0
257500_3951500.las	0	PASS	PASS	PASS	PASS	0
257500_3953000.las	0	PASS	PASS	PASS	PASS	0
257500_3954500.las	0	PASS	PASS	PASS	PASS	0
257500_3956000.las	0	PASS	PASS	PASS	PASS	0
257500_3957500.las	0	PASS	PASS	PASS	PASS	0
257500_3959000.las	0	PASS	PASS	PASS	PASS	0
257500_3960500.las	0	PASS	PASS	PASS	PASS	0
257500_3962000.las	0	PASS	PASS	PASS	PASS	0
257500_3963500.las	0	PASS	PASS	PASS	PASS	0
259000_3918500.las	0	PASS	PASS	PASS	PASS	0
259000_3920000.las	0	PASS	PASS	PASS	PASS	0
259000_3921500.las	0	PASS	PASS	PASS	PASS	0
259000_3923000.las	0	PASS	PASS	PASS	PASS	0
259000_3924500.las	0	PASS	PASS	PASS	PASS	0
259000_3926000.las	0	PASS	PASS	PASS	PASS	0
259000_3927500.las	0	PASS	PASS	PASS	PASS	0

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
259000_3929000.las	0	PASS	PASS	PASS	PASS	0
259000_3930500.las	0	PASS	PASS	PASS	PASS	0
259000_3932000.las	0	PASS	PASS	PASS	PASS	0
259000_3933500.las	0	PASS	PASS	PASS	PASS	0
259000_3935000.las	0	PASS	PASS	PASS	PASS	0
259000_3936500.las	0	PASS	PASS	PASS	PASS	0
259000_3938000.las	0	PASS	PASS	PASS	PASS	0
259000_3939500.las	0	PASS	PASS	PASS	PASS	0
259000_3941000.las	0	PASS	PASS	PASS	PASS	0
259000_3942500.las	0	PASS	PASS	PASS	PASS	0
259000_3944000.las	0	PASS	PASS	PASS	PASS	0
259000_3945500.las	0	PASS	PASS	PASS	PASS	0
259000_3947000.las	0	PASS	PASS	PASS	PASS	0
259000_3948500.las	0	PASS	PASS	PASS	PASS	0
259000_3950000.las	0	PASS	PASS	PASS	PASS	0
259000_3951500.las	0	PASS	PASS	PASS	PASS	0
259000_3953000.las	0	PASS	PASS	PASS	PASS	0
259000_3954500.las	0	PASS	PASS	PASS	PASS	0
259000_3956000.las	0	PASS	PASS	PASS	PASS	0
259000_3957500.las	0	PASS	PASS	PASS	PASS	0
259000_3959000.las	0	PASS	PASS	PASS	PASS	0
259000_3960500.las	0	PASS	PASS	PASS	PASS	0
259000_3962000.las	0	PASS	PASS	PASS	PASS	0
259000_3963500.las	0	PASS	PASS	PASS	PASS	0
259000_3965000.las	0	PASS	PASS	PASS	PASS	0
260500_3918500.las	0	PASS	PASS	PASS	PASS	0
260500_3920000.las	0	PASS	PASS	PASS	PASS	0
260500_3921500.las	0	PASS	PASS	PASS	PASS	0
260500_3923000.las	0	PASS	PASS	PASS	PASS	0
260500_3924500.las	0	PASS	PASS	PASS	PASS	0
260500_3926000.las	0	PASS	PASS	PASS	PASS	0
260500_3927500.las	0	PASS	PASS	PASS	PASS	0
260500_3929000.las	0	PASS	PASS	PASS	PASS	0
260500_3930500.las	0	PASS	PASS	PASS	PASS	0
260500_3932000.las	0	PASS	PASS	PASS	PASS	0
260500_3933500.las	0	PASS	PASS	PASS	PASS	0
260500_3935000.las	0	PASS	PASS	PASS	PASS	0
260500_3936500.las	0	PASS	PASS	PASS	PASS	0
260500_3938000.las	0	PASS	PASS	PASS	PASS	0
260500_3939500.las	0	PASS	PASS	PASS	PASS	0
260500_3941000.las	0	PASS	PASS	PASS	PASS	0
260500_3942500.las	0	PASS	PASS	PASS	PASS	0
260500_3944000.las	0	PASS	PASS	PASS	PASS	0
260500_3945500.las	0	PASS	PASS	PASS	PASS	0
260500_3947000.las	0	PASS	PASS	PASS	PASS	0
260500_3948500.las	0	PASS	PASS	PASS	PASS	0
260500_3950000.las	0	PASS	PASS	PASS	PASS	0
260500_3951500.las	0	PASS	PASS	PASS	PASS	0
260500_3953000.las	0	PASS	PASS	PASS	PASS	0

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
260500_3954500.las	0	PASS	PASS	PASS	PASS	0
260500_3956000.las	0	PASS	PASS	PASS	PASS	0
260500_3957500.las	0	PASS	PASS	PASS	PASS	0
260500_3959000.las	0	PASS	PASS	PASS	PASS	0
260500_3960500.las	0	PASS	PASS	PASS	PASS	0
260500_3962000.las	0	PASS	PASS	PASS	PASS	0
260500_3963500.las	0	PASS	PASS	PASS	PASS	0
260500_3965000.las	0	PASS	PASS	PASS	PASS	0
262000_3918500.las	0	PASS	PASS	PASS	PASS	0
262000_3920000.las	0	PASS	PASS	PASS	PASS	0
262000_3921500.las	0	PASS	PASS	PASS	PASS	0
262000_3923000.las	0	PASS	PASS	PASS	PASS	0
262000_3924500.las	0	PASS	PASS	PASS	PASS	0
262000_3926000.las	0	PASS	PASS	PASS	PASS	0
262000_3927500.las	0	PASS	PASS	PASS	PASS	0
262000_3929000.las	0	PASS	PASS	PASS	PASS	0
262000_3930500.las	0	PASS	PASS	PASS	PASS	0
262000_3932000.las	0	PASS	PASS	PASS	PASS	0
262000_3933500.las	0	PASS	PASS	PASS	PASS	0
262000_3935000.las	0	PASS	PASS	PASS	PASS	0
262000_3936500.las	0	PASS	PASS	PASS	PASS	0
262000_3938000.las	0	PASS	PASS	PASS	PASS	0
262000_3939500.las	0	PASS	PASS	PASS	PASS	0
262000_3941000.las	0	PASS	PASS	PASS	PASS	0
262000_3942500.las	0	PASS	PASS	PASS	PASS	0
262000_3944000.las	0	PASS	PASS	PASS	PASS	0
262000_3945500.las	0	PASS	PASS	PASS	PASS	0
262000_3947000.las	0	PASS	PASS	PASS	PASS	0
262000_3948500.las	0	PASS	PASS	PASS	PASS	0
262000_3950000.las	0	PASS	PASS	PASS	PASS	0
262000_3951500.las	0	PASS	PASS	PASS	PASS	0
262000_3953000.las	0	PASS	PASS	PASS	PASS	0
262000_3954500.las	0	PASS	PASS	PASS	PASS	0
262000_3956000.las	0	PASS	PASS	PASS	PASS	0
262000_3957500.las	0	PASS	PASS	PASS	PASS	0
262000_3959000.las	0	PASS	PASS	PASS	PASS	0
262000_3960500.las	0	PASS	PASS	PASS	PASS	0
262000_3962000.las	0	PASS	PASS	PASS	PASS	0
262000_3963500.las	0	PASS	PASS	PASS	PASS	0
262000_3965000.las	0	PASS	PASS	PASS	PASS	0
262000_3966500.las	0	PASS	PASS	PASS	PASS	0
263500_3918500.las	0	PASS	PASS	PASS	PASS	0
263500_3920000.las	0	PASS	PASS	PASS	PASS	0
263500_3921500.las	0	PASS	PASS	PASS	PASS	0
263500_3923000.las	0	PASS	PASS	PASS	PASS	0
263500_3924500.las	0	PASS	PASS	PASS	PASS	0
263500_3926000.las	0	PASS	PASS	PASS	PASS	0
263500_3927500.las	0	PASS	PASS	PASS	PASS	0
263500_3929000.las	0	PASS	PASS	PASS	PASS	0

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
263500_3930500.las	0	PASS	PASS	PASS	PASS	0
263500_3932000.las	0	PASS	PASS	PASS	PASS	0
263500_3933500.las	0	PASS	PASS	PASS	PASS	0
263500_3935000.las	0	PASS	PASS	PASS	PASS	0
263500_3936500.las	0	PASS	PASS	PASS	PASS	0
263500_3938000.las	0	PASS	PASS	PASS	PASS	0
263500_3939500.las	0	PASS	PASS	PASS	PASS	0
263500_3941000.las	0	PASS	PASS	PASS	PASS	0
263500_3942500.las	0	PASS	PASS	PASS	PASS	0
263500_3944000.las	0	PASS	PASS	PASS	PASS	0
263500_3945500.las	0	PASS	PASS	PASS	PASS	0
263500_3947000.las	0	PASS	PASS	PASS	PASS	0
263500_3948500.las	0	PASS	PASS	PASS	PASS	0
263500_3950000.las	0	PASS	PASS	PASS	PASS	0
263500_3951500.las	0	PASS	PASS	PASS	PASS	0
263500_3953000.las	0	PASS	PASS	PASS	PASS	0
263500_3954500.las	0	PASS	PASS	PASS	PASS	0
263500_3956000.las	0	PASS	PASS	PASS	PASS	0
263500_3957500.las	0	PASS	PASS	PASS	PASS	0
263500_3959000.las	0	PASS	PASS	PASS	PASS	0
263500_3960500.las	0	PASS	PASS	PASS	PASS	0
263500_3962000.las	0	PASS	PASS	PASS	PASS	0
263500_3963500.las	0	PASS	PASS	PASS	PASS	0
263500_3965000.las	0	PASS	PASS	PASS	PASS	0
263500_3966500.las	0	PASS	PASS	PASS	PASS	0
263500_3968000.las	0	PASS	PASS	PASS	PASS	0
265000_3918500.las	0	PASS	PASS	PASS	PASS	0
265000_3920000.las	0	PASS	PASS	PASS	PASS	0
265000_3921500.las	0	PASS	PASS	PASS	PASS	0
265000_3923000.las	0	PASS	PASS	PASS	PASS	0
265000_3924500.las	0	PASS	PASS	PASS	PASS	0
265000_3926000.las	0	PASS	PASS	PASS	PASS	0
265000_3927500.las	0	PASS	PASS	PASS	PASS	0
265000_3929000.las	0	PASS	PASS	PASS	PASS	0
265000_3930500.las	0	PASS	PASS	PASS	PASS	0
265000_3932000.las	0	PASS	PASS	PASS	PASS	0
265000_3933500.las	0	PASS	PASS	PASS	PASS	0
265000_3935000.las	0	PASS	PASS	PASS	PASS	0
265000_3936500.las	0	PASS	PASS	PASS	PASS	0
265000_3938000.las	0	PASS	PASS	PASS	PASS	0
265000_3939500.las	0	PASS	PASS	PASS	PASS	0
265000_3941000.las	0	PASS	PASS	PASS	PASS	0
265000_3942500.las	0	PASS	PASS	PASS	PASS	0
265000_3944000.las	0	PASS	PASS	PASS	PASS	0
265000_3945500.las	0	PASS	PASS	PASS	PASS	0
265000_3947000.las	0	PASS	PASS	PASS	PASS	0
265000_3948500.las	0	PASS	PASS	PASS	PASS	0
265000_3950000.las	0	PASS	PASS	PASS	PASS	0
265000_3951500.las	0	PASS	PASS	PASS	PASS	0

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
265000_3953000.las	0	PASS	PASS	PASS	PASS	0
265000_3954500.las	0	PASS	PASS	PASS	PASS	0
265000_3956000.las	0	PASS	PASS	PASS	PASS	0
265000_3957500.las	0	PASS	PASS	PASS	PASS	0
265000_3959000.las	0	PASS	PASS	PASS	PASS	0
265000_3960500.las	0	PASS	PASS	PASS	PASS	0
265000_3962000.las	0	PASS	PASS	PASS	PASS	0
265000_3963500.las	0	PASS	PASS	PASS	PASS	0
265000_3965000.las	0	PASS	PASS	PASS	PASS	0
265000_3966500.las	0	PASS	PASS	PASS	PASS	0
265000_3968000.las	0	PASS	PASS	PASS	PASS	0
266500_3918500.las	0	PASS	PASS	PASS	PASS	0
266500_3920000.las	0	PASS	PASS	PASS	PASS	0
266500_3921500.las	0	PASS	PASS	PASS	PASS	0
266500_3923000.las	0	PASS	PASS	PASS	PASS	0
266500_3924500.las	0	PASS	PASS	PASS	PASS	0
266500_3926000.las	0	PASS	PASS	PASS	PASS	0
266500_3927500.las	0	PASS	PASS	PASS	PASS	0
266500_3929000.las	0	PASS	PASS	PASS	PASS	0
266500_3930500.las	0	PASS	PASS	PASS	PASS	0
266500_3932000.las	0	PASS	PASS	PASS	PASS	0
266500_3933500.las	0	PASS	PASS	PASS	PASS	0
266500_3935000.las	0	PASS	PASS	PASS	PASS	0
266500_3936500.las	0	PASS	PASS	PASS	PASS	0
266500_3938000.las	0	PASS	PASS	PASS	PASS	0
266500_3939500.las	0	PASS	PASS	PASS	PASS	0
266500_3941000.las	0	PASS	PASS	PASS	PASS	0
266500_3942500.las	0	PASS	PASS	PASS	PASS	0
266500_3944000.las	0	PASS	PASS	PASS	PASS	0
266500_3945500.las	0	PASS	PASS	PASS	PASS	0
266500_3947000.las	0	PASS	PASS	PASS	PASS	0
266500_3948500.las	0	PASS	PASS	PASS	PASS	0
266500_3950000.las	0	PASS	PASS	PASS	PASS	0
266500_3951500.las	0	PASS	PASS	PASS	PASS	0
266500_3953000.las	0	PASS	PASS	PASS	PASS	0
266500_3954500.las	0	PASS	PASS	PASS	PASS	0
266500_3956000.las	0	PASS	PASS	PASS	PASS	0
266500_3957500.las	0	PASS	PASS	PASS	PASS	0
266500_3959000.las	0	PASS	PASS	PASS	PASS	0
266500_3960500.las	0	PASS	PASS	PASS	PASS	0
266500_3962000.las	0	PASS	PASS	PASS	PASS	0
266500_3963500.las	0	PASS	PASS	PASS	PASS	0
266500_3965000.las	0	PASS	PASS	PASS	PASS	0
266500_3966500.las	0	PASS	PASS	PASS	PASS	0
266500_3968000.las	0	PASS	PASS	PASS	PASS	0
268000_3927500.las	0	PASS	PASS	PASS	PASS	0
268000_3929000.las	0	PASS	PASS	PASS	PASS	0
268000_3930500.las	0	PASS	PASS	PASS	PASS	0
268000_3932000.las	0	PASS	PASS	PASS	PASS	0

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
268000_3933500.las	0	PASS	PASS	PASS	PASS	0
268000_3935000.las	0	PASS	PASS	PASS	PASS	0
268000_3936500.las	0	PASS	PASS	PASS	PASS	0
268000_3938000.las	0	PASS	PASS	PASS	PASS	0
268000_3939500.las	0	PASS	PASS	PASS	PASS	0
268000_3941000.las	0	PASS	PASS	PASS	PASS	0
268000_3942500.las	0	PASS	PASS	PASS	PASS	0
268000_3944000.las	0	PASS	PASS	PASS	PASS	0
268000_3945500.las	0	PASS	PASS	PASS	PASS	0
268000_3947000.las	0	PASS	PASS	PASS	PASS	0
268000_3948500.las	0	PASS	PASS	PASS	PASS	0
268000_3950000.las	0	PASS	PASS	PASS	PASS	0
268000_3951500.las	0	PASS	PASS	PASS	PASS	0
268000_3953000.las	0	PASS	PASS	PASS	PASS	0
268000_3954500.las	0	PASS	PASS	PASS	PASS	0
268000_3956000.las	0	PASS	PASS	PASS	PASS	0
268000_3957500.las	0	PASS	PASS	PASS	PASS	0
268000_3959000.las	0	PASS	PASS	PASS	PASS	0
268000_3960500.las	0	PASS	PASS	PASS	PASS	0
268000_3962000.las	0	PASS	PASS	PASS	PASS	0
268000_3963500.las	0	PASS	PASS	PASS	PASS	0
268000_3965000.las	0	PASS	PASS	PASS	PASS	0
268000_3966500.las	0	PASS	PASS	PASS	PASS	0
268000_3968000.las	0	PASS	PASS	PASS	PASS	0
269500_3927500.las	0	PASS	PASS	PASS	PASS	0
269500_3929000.las	0	PASS	PASS	PASS	PASS	0
269500_3930500.las	0	PASS	PASS	PASS	PASS	0
269500_3932000.las	0	PASS	PASS	PASS	PASS	0
269500_3933500.las	0	PASS	PASS	PASS	PASS	0
269500_3935000.las	0	PASS	PASS	PASS	PASS	0
269500_3936500.las	0	PASS	PASS	PASS	PASS	0
269500_3938000.las	0	PASS	PASS	PASS	PASS	0
269500_3939500.las	0	PASS	PASS	PASS	PASS	0
269500_3941000.las	0	PASS	PASS	PASS	PASS	0
269500_3942500.las	0	PASS	PASS	PASS	PASS	0
269500_3944000.las	0	PASS	PASS	PASS	PASS	0
269500_3945500.las	0	PASS	PASS	PASS	PASS	0
269500_3947000.las	0	PASS	PASS	PASS	PASS	0
269500_3948500.las	0	PASS	PASS	PASS	PASS	0
269500_3950000.las	0	PASS	PASS	PASS	PASS	0
269500_3951500.las	0	PASS	PASS	PASS	PASS	0
269500_3953000.las	0	PASS	PASS	PASS	PASS	0
269500_3954500.las	0	PASS	PASS	PASS	PASS	0
269500_3956000.las	0	PASS	PASS	PASS	PASS	0
269500_3957500.las	0	PASS	PASS	PASS	PASS	0
269500_3959000.las	0	PASS	PASS	PASS	PASS	0
269500_3960500.las	0	PASS	PASS	PASS	PASS	0
269500_3962000.las	0	PASS	PASS	PASS	PASS	0
269500_3963500.las	0	PASS	PASS	PASS	PASS	0

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
269500_3965000.las	0	PASS	PASS	PASS	PASS	0
269500_3966500.las	0	PASS	PASS	PASS	PASS	0
269500_3968000.las	0	PASS	PASS	PASS	PASS	0
271000_3927500.las	0	PASS	PASS	PASS	PASS	0
271000_3929000.las	0	PASS	PASS	PASS	PASS	0
271000_3930500.las	0	PASS	PASS	PASS	PASS	0
271000_3932000.las	0	PASS	PASS	PASS	PASS	0
271000_3933500.las	0	PASS	PASS	PASS	PASS	0
271000_3935000.las	0	PASS	PASS	PASS	PASS	0
271000_3936500.las	0	PASS	PASS	PASS	PASS	0
271000_3938000.las	0	PASS	PASS	PASS	PASS	0
271000_3939500.las	0	PASS	PASS	PASS	PASS	0
271000_3941000.las	0	PASS	PASS	PASS	PASS	0
271000_3942500.las	0	PASS	PASS	PASS	PASS	0
271000_3944000.las	0	PASS	PASS	PASS	PASS	0
271000_3945500.las	0	PASS	PASS	PASS	PASS	0
271000_3947000.las	0	PASS	PASS	PASS	PASS	0
271000_3948500.las	0	PASS	PASS	PASS	PASS	0
271000_3950000.las	0	PASS	PASS	PASS	PASS	0
271000_3951500.las	0	PASS	PASS	PASS	PASS	0
271000_3953000.las	0	PASS	PASS	PASS	PASS	0
271000_3954500.las	0	PASS	PASS	PASS	PASS	0
271000_3956000.las	0	PASS	PASS	PASS	PASS	0
271000_3957500.las	0	PASS	PASS	PASS	PASS	0
271000_3959000.las	0	PASS	PASS	PASS	PASS	0
271000_3960500.las	0	PASS	PASS	PASS	PASS	0
271000_3962000.las	0	PASS	PASS	PASS	PASS	0
271000_3963500.las	0	PASS	PASS	PASS	PASS	0
271000_3965000.las	0	PASS	PASS	PASS	PASS	0
271000_3966500.las	0	PASS	PASS	PASS	PASS	0
271000_3968000.las	0	PASS	PASS	PASS	PASS	0
272500_3927500.las	0	PASS	PASS	PASS	PASS	0
272500_3929000.las	0	PASS	PASS	PASS	PASS	0
272500_3930500.las	0	PASS	PASS	PASS	PASS	0
272500_3932000.las	0	PASS	PASS	PASS	PASS	0
272500_3933500.las	0	PASS	PASS	PASS	PASS	0
272500_3935000.las	0	PASS	PASS	PASS	PASS	0
272500_3936500.las	0	PASS	PASS	PASS	PASS	0
272500_3938000.las	0	PASS	PASS	PASS	PASS	0
272500_3939500.las	0	PASS	PASS	PASS	PASS	0
272500_3941000.las	0	PASS	PASS	PASS	PASS	0
272500_3942500.las	0	PASS	PASS	PASS	PASS	0
272500_3944000.las	0	PASS	PASS	PASS	PASS	0
272500_3945500.las	0	PASS	PASS	PASS	PASS	0
272500_3947000.las	0	PASS	PASS	PASS	PASS	0
272500_3948500.las	0	PASS	PASS	PASS	PASS	0
272500_3950000.las	0	PASS	PASS	PASS	PASS	0
272500_3951500.las	0	PASS	PASS	PASS	PASS	0
272500_3953000.las	0	PASS	PASS	PASS	PASS	0

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
272500_3954500.las	0	PASS	PASS	PASS	PASS	0
272500_3956000.las	0	PASS	PASS	PASS	PASS	0
272500_3957500.las	0	PASS	PASS	PASS	PASS	0
272500_3959000.las	0	PASS	PASS	PASS	PASS	0
272500_3960500.las	0	PASS	PASS	PASS	PASS	0
272500_3962000.las	0	PASS	PASS	PASS	PASS	0
272500_3963500.las	0	PASS	PASS	PASS	PASS	0
272500_3965000.las	0	PASS	PASS	PASS	PASS	0
272500_3966500.las	0	PASS	PASS	PASS	PASS	0
272500_3968000.las	0	PASS	PASS	PASS	PASS	0
274000_3930500.las	0	PASS	PASS	PASS	PASS	0
274000_3932000.las	0	PASS	PASS	PASS	PASS	0
274000_3933500.las	0	PASS	PASS	PASS	PASS	0
274000_3935000.las	0	PASS	PASS	PASS	PASS	0
274000_3936500.las	0	PASS	PASS	PASS	PASS	0
274000_3938000.las	0	PASS	PASS	PASS	PASS	0
274000_3939500.las	0	PASS	PASS	PASS	PASS	0
274000_3941000.las	0	PASS	PASS	PASS	PASS	0
274000_3942500.las	0	PASS	PASS	PASS	PASS	0
274000_3944000.las	0	PASS	PASS	PASS	PASS	0
274000_3945500.las	0	PASS	PASS	PASS	PASS	0
274000_3947000.las	0	PASS	PASS	PASS	PASS	0
274000_3948500.las	0	PASS	PASS	PASS	PASS	0
274000_3950000.las	0	PASS	PASS	PASS	PASS	0
274000_3951500.las	0	PASS	PASS	PASS	PASS	0
274000_3953000.las	0	PASS	PASS	PASS	PASS	0
274000_3954500.las	0	PASS	PASS	PASS	PASS	0
274000_3956000.las	0	PASS	PASS	PASS	PASS	0
274000_3957500.las	0	PASS	PASS	PASS	PASS	0
274000_3959000.las	0	PASS	PASS	PASS	PASS	0
274000_3960500.las	0	PASS	PASS	PASS	PASS	0
274000_3962000.las	0	PASS	PASS	PASS	PASS	0
274000_3963500.las	0	PASS	PASS	PASS	PASS	0
274000_3965000.las	0	PASS	PASS	PASS	PASS	0
274000_3966500.las	0	PASS	PASS	PASS	PASS	0
274000_3968000.las	0	PASS	PASS	PASS	PASS	0
274000_3969500.las	0	PASS	PASS	PASS	PASS	0
274000_3971000.las	0	PASS	PASS	PASS	PASS	0
275500_3930500.las	0	PASS	PASS	PASS	PASS	0
275500_3932000.las	0	PASS	PASS	PASS	PASS	0
275500_3933500.las	0	PASS	PASS	PASS	PASS	0
275500_3935000.las	0	PASS	PASS	PASS	PASS	0
275500_3936500.las	0	PASS	PASS	PASS	PASS	0
275500_3938000.las	0	PASS	PASS	PASS	PASS	0
275500_3939500.las	0	PASS	PASS	PASS	PASS	0
275500_3941000.las	0	PASS	PASS	PASS	PASS	0
275500_3942500.las	0	PASS	PASS	PASS	PASS	0
275500_3944000.las	0	PASS	PASS	PASS	PASS	0
275500_3945500.las	0	PASS	PASS	PASS	PASS	0

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
275500_3947000.las	0	PASS	PASS	PASS	PASS	0
275500_3948500.las	0	PASS	PASS	PASS	PASS	0
275500_3950000.las	0	PASS	PASS	PASS	PASS	0
275500_3951500.las	0	PASS	PASS	PASS	PASS	0
275500_3953000.las	0	PASS	PASS	PASS	PASS	0
275500_3954500.las	0	PASS	PASS	PASS	PASS	0
275500_3956000.las	0	PASS	PASS	PASS	PASS	0
275500_3957500.las	0	PASS	PASS	PASS	PASS	0
275500_3959000.las	0	PASS	PASS	PASS	PASS	0
275500_3960500.las	0	PASS	PASS	PASS	PASS	0
275500_3962000.las	0	PASS	PASS	PASS	PASS	0
275500_3963500.las	0	PASS	PASS	PASS	PASS	0
275500_3965000.las	0	PASS	PASS	PASS	PASS	0
275500_3966500.las	0	PASS	PASS	PASS	PASS	0
275500_3968000.las	0	PASS	PASS	PASS	PASS	0
275500_3969500.las	0	PASS	PASS	PASS	PASS	0
275500_3971000.las	0	PASS	PASS	PASS	PASS	0
275500_3972500.las	0	PASS	PASS	PASS	PASS	0
275500_3974000.las	0	PASS	PASS	PASS	PASS	0
277000_3930500.las	0	PASS	PASS	PASS	PASS	0
277000_3932000.las	0	PASS	PASS	PASS	PASS	0
277000_3933500.las	0	PASS	PASS	PASS	PASS	0
277000_3935000.las	0	PASS	PASS	PASS	PASS	0
277000_3936500.las	0	PASS	PASS	PASS	PASS	0
277000_3938000.las	0	PASS	PASS	PASS	PASS	0
277000_3939500.las	0	PASS	PASS	PASS	PASS	0
277000_3941000.las	0	PASS	PASS	PASS	PASS	0
277000_3942500.las	0	PASS	PASS	PASS	PASS	0
277000_3944000.las	0	PASS	PASS	PASS	PASS	0
277000_3945500.las	0	PASS	PASS	PASS	PASS	0
277000_3947000.las	0	PASS	PASS	PASS	PASS	0
277000_3948500.las	0	PASS	PASS	PASS	PASS	0
277000_3950000.las	0	PASS	PASS	PASS	PASS	0
277000_3951500.las	0	PASS	PASS	PASS	PASS	0
277000_3953000.las	0	PASS	PASS	PASS	PASS	0
277000_3954500.las	0	PASS	PASS	PASS	PASS	0
277000_3956000.las	0	PASS	PASS	PASS	PASS	0
277000_3957500.las	0	PASS	PASS	PASS	PASS	0
277000_3959000.las	0	PASS	PASS	PASS	PASS	0
277000_3960500.las	0	PASS	PASS	PASS	PASS	0
277000_3962000.las	0	PASS	PASS	PASS	PASS	0
277000_3963500.las	0	PASS	PASS	PASS	PASS	0
277000_3965000.las	0	PASS	PASS	PASS	PASS	0
277000_3966500.las	0	PASS	PASS	PASS	PASS	0
277000_3968000.las	0	PASS	PASS	PASS	PASS	0
277000_3969500.las	0	PASS	PASS	PASS	PASS	0
277000_3971000.las	0	PASS	PASS	PASS	PASS	0
277000_3972500.las	0	PASS	PASS	PASS	PASS	0
277000_3974000.las	0	PASS	PASS	PASS	PASS	0

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
277000_3975500.las	0	PASS	PASS	PASS	PASS	0
278500_3932000.las	0	PASS	PASS	PASS	PASS	0
278500_3933500.las	0	PASS	PASS	PASS	PASS	0
278500_3935000.las	0	PASS	PASS	PASS	PASS	0
278500_3936500.las	0	PASS	PASS	PASS	PASS	0
278500_3938000.las	0	PASS	PASS	PASS	PASS	0
278500_3939500.las	0	PASS	PASS	PASS	PASS	0
278500_3941000.las	0	PASS	PASS	PASS	PASS	0
278500_3942500.las	0	PASS	PASS	PASS	PASS	0
278500_3944000.las	0	PASS	PASS	PASS	PASS	0
278500_3945500.las	0	PASS	PASS	PASS	PASS	0
278500_3947000.las	0	PASS	PASS	PASS	PASS	0
278500_3948500.las	0	PASS	PASS	PASS	PASS	0
278500_3950000.las	0	PASS	PASS	PASS	PASS	0
278500_3951500.las	0	PASS	PASS	PASS	PASS	0
278500_3953000.las	0	PASS	PASS	PASS	PASS	0
278500_3954500.las	0	PASS	PASS	PASS	PASS	0
278500_3956000.las	0	PASS	PASS	PASS	PASS	0
278500_3957500.las	0	PASS	PASS	PASS	PASS	0
278500_3959000.las	0	PASS	PASS	PASS	PASS	0
278500_3960500.las	0	PASS	PASS	PASS	PASS	0
278500_3962000.las	0	PASS	PASS	PASS	PASS	0
278500_3963500.las	0	PASS	PASS	PASS	PASS	0
278500_3965000.las	0	PASS	PASS	PASS	PASS	0
278500_3966500.las	0	PASS	PASS	PASS	PASS	0
278500_3968000.las	0	PASS	PASS	PASS	PASS	0
278500_3969500.las	0	PASS	PASS	PASS	PASS	0
278500_3971000.las	0	PASS	PASS	PASS	PASS	0
278500_3972500.las	0	PASS	PASS	PASS	PASS	0
278500_3974000.las	0	PASS	PASS	PASS	PASS	0
278500_3975500.las	0	PASS	PASS	PASS	PASS	0
278500_3977000.las	0	PASS	PASS	PASS	PASS	0
280000_3933500.las	0	PASS	PASS	PASS	PASS	0
280000_3935000.las	0	PASS	PASS	PASS	PASS	0
280000_3936500.las	0	PASS	PASS	PASS	PASS	0
280000_3938000.las	0	PASS	PASS	PASS	PASS	0
280000_3939500.las	0	PASS	PASS	PASS	PASS	0
280000_3941000.las	0	PASS	PASS	PASS	PASS	0
280000_3942500.las	0	PASS	PASS	PASS	PASS	0
280000_3944000.las	0	PASS	PASS	PASS	PASS	0
280000_3945500.las	0	PASS	PASS	PASS	PASS	0
280000_3947000.las	0	PASS	PASS	PASS	PASS	0
280000_3948500.las	0	PASS	PASS	PASS	PASS	0
280000_3950000.las	0	PASS	PASS	PASS	PASS	0
280000_3951500.las	0	PASS	PASS	PASS	PASS	0
280000_3953000.las	0	PASS	PASS	PASS	PASS	0
280000_3954500.las	0	PASS	PASS	PASS	PASS	0
280000_3956000.las	0	PASS	PASS	PASS	PASS	0
280000_3957500.las	0	PASS	PASS	PASS	PASS	0

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
280000_3959000.las	0	PASS	PASS	PASS	PASS	0
280000_3960500.las	0	PASS	PASS	PASS	PASS	0
280000_3962000.las	0	PASS	PASS	PASS	PASS	0
280000_3963500.las	0	PASS	PASS	PASS	PASS	0
280000_3965000.las	0	PASS	PASS	PASS	PASS	0
280000_3966500.las	0	PASS	PASS	PASS	PASS	0
280000_3968000.las	0	PASS	PASS	PASS	PASS	0
280000_3969500.las	0	PASS	PASS	PASS	PASS	0
280000_3971000.las	0	PASS	PASS	PASS	PASS	0
280000_3972500.las	0	PASS	PASS	PASS	PASS	0
280000_3974000.las	0	PASS	PASS	PASS	PASS	0
280000_3975500.las	0	PASS	PASS	PASS	PASS	0
280000_3977000.las	0	PASS	PASS	PASS	PASS	0
280000_3978500.las	0	PASS	PASS	PASS	PASS	0
281500_3933500.las	0	PASS	PASS	PASS	PASS	0
281500_3935000.las	0	PASS	PASS	PASS	PASS	0
281500_3936500.las	0	PASS	PASS	PASS	PASS	0
281500_3938000.las	0	PASS	PASS	PASS	PASS	0
281500_3939500.las	0	PASS	PASS	PASS	PASS	0
281500_3941000.las	0	PASS	PASS	PASS	PASS	0
281500_3942500.las	0	PASS	PASS	PASS	PASS	0
281500_3944000.las	0	PASS	PASS	PASS	PASS	0
281500_3945500.las	0	PASS	PASS	PASS	PASS	0
281500_3947000.las	0	PASS	PASS	PASS	PASS	0
281500_3948500.las	0	PASS	PASS	PASS	PASS	0
281500_3950000.las	0	PASS	PASS	PASS	PASS	0
281500_3951500.las	0	PASS	PASS	PASS	PASS	0
281500_3953000.las	0	PASS	PASS	PASS	PASS	0
281500_3954500.las	0	PASS	PASS	PASS	PASS	0
281500_3956000.las	0	PASS	PASS	PASS	PASS	0
281500_3957500.las	0	PASS	PASS	PASS	PASS	0
281500_3959000.las	0	PASS	PASS	PASS	PASS	0
281500_3960500.las	0	PASS	PASS	PASS	PASS	0
281500_3962000.las	0	PASS	PASS	PASS	PASS	0
281500_3963500.las	0	PASS	PASS	PASS	PASS	0
281500_3965000.las	0	PASS	PASS	PASS	PASS	0
281500_3966500.las	0	PASS	PASS	PASS	PASS	0
281500_3968000.las	0	PASS	PASS	PASS	PASS	0
281500_3969500.las	0	PASS	PASS	PASS	PASS	0
281500_3971000.las	0	PASS	PASS	PASS	PASS	0
281500_3972500.las	0	PASS	PASS	PASS	PASS	0
281500_3974000.las	0	PASS	PASS	PASS	PASS	0
281500_3975500.las	0	PASS	PASS	PASS	PASS	0
281500_3977000.las	0	PASS	PASS	PASS	PASS	0
281500_3978500.las	0	PASS	PASS	PASS	PASS	0
281500_3980000.las	0	PASS	PASS	PASS	PASS	0
283000_3933500.las	0	PASS	PASS	PASS	PASS	0
283000_3935000.las	0	PASS	PASS	PASS	PASS	0
283000_3936500.las	0	PASS	PASS	PASS	PASS	0

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
283000_3938000.las	0	PASS	PASS	PASS	PASS	0
283000_3939500.las	0	PASS	PASS	PASS	PASS	0
283000_3941000.las	0	PASS	PASS	PASS	PASS	0
283000_3942500.las	0	PASS	PASS	PASS	PASS	0
283000_3944000.las	0	PASS	PASS	PASS	PASS	0
283000_3945500.las	0	PASS	PASS	PASS	PASS	0
283000_3947000.las	0	PASS	PASS	PASS	PASS	0
283000_3948500.las	0	PASS	PASS	PASS	PASS	0
283000_3950000.las	0	PASS	PASS	PASS	PASS	0
283000_3951500.las	0	PASS	PASS	PASS	PASS	0
283000_3953000.las	0	PASS	PASS	PASS	PASS	0
283000_3954500.las	0	PASS	PASS	PASS	PASS	0
283000_3956000.las	0	PASS	PASS	PASS	PASS	0
283000_3957500.las	0	PASS	PASS	PASS	PASS	0
283000_3959000.las	0	PASS	PASS	PASS	PASS	0
283000_3960500.las	0	PASS	PASS	PASS	PASS	0
283000_3962000.las	0	PASS	PASS	PASS	PASS	0
283000_3963500.las	0	PASS	PASS	PASS	PASS	0
283000_3965000.las	0	PASS	PASS	PASS	PASS	0
283000_3966500.las	0	PASS	PASS	PASS	PASS	0
283000_3968000.las	0	PASS	PASS	PASS	PASS	0
283000_3969500.las	0	PASS	PASS	PASS	PASS	0
283000_3971000.las	0	PASS	PASS	PASS	PASS	0
283000_3972500.las	0	PASS	PASS	PASS	PASS	0
283000_3974000.las	0	PASS	PASS	PASS	PASS	0
283000_3975500.las	0	PASS	PASS	PASS	PASS	0
283000_3977000.las	0	PASS	PASS	PASS	PASS	0
283000_3978500.las	0	PASS	PASS	PASS	PASS	0
283000_3980000.las	0	PASS	PASS	PASS	PASS	0
283000_3981500.las	0	PASS	PASS	PASS	PASS	0
283000_3983000.las	0	PASS	PASS	PASS	PASS	0
283000_3984500.las	0	PASS	PASS	PASS	PASS	0
283000_3987500.las	0	PASS	PASS	PASS	PASS	0
284500_3933500.las	0	PASS	PASS	PASS	PASS	0
284500_3935000.las	0	PASS	PASS	PASS	PASS	0
284500_3936500.las	0	PASS	PASS	PASS	PASS	0
284500_3938000.las	0	PASS	PASS	PASS	PASS	0
284500_3939500.las	0	PASS	PASS	PASS	PASS	0
284500_3941000.las	0	PASS	PASS	PASS	PASS	0
284500_3942500.las	0	PASS	PASS	PASS	PASS	0
284500_3944000.las	0	PASS	PASS	PASS	PASS	0
284500_3945500.las	0	PASS	PASS	PASS	PASS	0
284500_3947000.las	0	PASS	PASS	PASS	PASS	0
284500_3948500.las	0	PASS	PASS	PASS	PASS	0
284500_3950000.las	0	PASS	PASS	PASS	PASS	0
284500_3951500.las	0	PASS	PASS	PASS	PASS	0
284500_3953000.las	0	PASS	PASS	PASS	PASS	0
284500_3954500.las	0	PASS	PASS	PASS	PASS	0
284500_3956000.las	0	PASS	PASS	PASS	PASS	0

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
284500_3957500.las	0	PASS	PASS	PASS	PASS	0
284500_3959000.las	0	PASS	PASS	PASS	PASS	0
284500_3960500.las	0	PASS	PASS	PASS	PASS	0
284500_3962000.las	0	PASS	PASS	PASS	PASS	0
284500_3963500.las	0	PASS	PASS	PASS	PASS	0
284500_3965000.las	0	PASS	PASS	PASS	PASS	0
284500_3966500.las	0	PASS	PASS	PASS	PASS	0
284500_3968000.las	0	PASS	PASS	PASS	PASS	0
284500_3969500.las	0	PASS	PASS	PASS	PASS	0
284500_3971000.las	0	PASS	PASS	PASS	PASS	0
284500_3972500.las	0	PASS	PASS	PASS	PASS	0
284500_3974000.las	0	PASS	PASS	PASS	PASS	0
284500_3975500.las	0	PASS	PASS	PASS	PASS	0
284500_3977000.las	0	PASS	PASS	PASS	PASS	0
284500_3978500.las	0	PASS	PASS	PASS	PASS	0
284500_3980000.las	0	PASS	PASS	PASS	PASS	0
284500_3981500.las	0	PASS	PASS	PASS	PASS	0
284500_3983000.las	0	PASS	PASS	PASS	PASS	0
284500_3984500.las	0	PASS	PASS	PASS	PASS	0
284500_3986000.las	0	PASS	PASS	PASS	PASS	0
284500_3987500.las	0	PASS	PASS	PASS	PASS	0
284500_3989000.las	0	PASS	PASS	PASS	PASS	0
286000_3933500.las	0	PASS	PASS	PASS	PASS	0
286000_3935000.las	0	PASS	PASS	PASS	PASS	0
286000_3936500.las	0	PASS	PASS	PASS	PASS	0
286000_3938000.las	0	PASS	PASS	PASS	PASS	0
286000_3939500.las	0	PASS	PASS	PASS	PASS	0
286000_3941000.las	0	PASS	PASS	PASS	PASS	0
286000_3942500.las	0	PASS	PASS	PASS	PASS	0
286000_3944000.las	0	PASS	PASS	PASS	PASS	0
286000_3945500.las	0	PASS	PASS	PASS	PASS	0
286000_3947000.las	0	PASS	PASS	PASS	PASS	0
286000_3948500.las	0	PASS	PASS	PASS	PASS	0
286000_3950000.las	0	PASS	PASS	PASS	PASS	0
286000_3951500.las	0	PASS	PASS	PASS	PASS	0
286000_3953000.las	0	PASS	PASS	PASS	PASS	0
286000_3954500.las	0	PASS	PASS	PASS	PASS	0
286000_3956000.las	0	PASS	PASS	PASS	PASS	0
286000_3957500.las	0	PASS	PASS	PASS	PASS	0
286000_3959000.las	0	PASS	PASS	PASS	PASS	0
286000_3960500.las	0	PASS	PASS	PASS	PASS	0
286000_3962000.las	0	PASS	PASS	PASS	PASS	0
286000_3963500.las	0	PASS	PASS	PASS	PASS	0
286000_3965000.las	0	PASS	PASS	PASS	PASS	0
286000_3966500.las	0	PASS	PASS	PASS	PASS	0
286000_3968000.las	0	PASS	PASS	PASS	PASS	0
286000_3969500.las	0	PASS	PASS	PASS	PASS	0
286000_3971000.las	0	PASS	PASS	PASS	PASS	0
286000_3972500.las	0	PASS	PASS	PASS	PASS	0

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
286000_3974000.las	0	PASS	PASS	PASS	PASS	0
286000_3975500.las	0	PASS	PASS	PASS	PASS	0
286000_3977000.las	0	PASS	PASS	PASS	PASS	0
286000_3978500.las	0	PASS	PASS	PASS	PASS	0
286000_3980000.las	0	PASS	PASS	PASS	PASS	0
286000_3981500.las	0	PASS	PASS	PASS	PASS	0
286000_3983000.las	0	PASS	PASS	PASS	PASS	0
286000_3984500.las	0	PASS	PASS	PASS	PASS	0
286000_3986000.las	0	PASS	PASS	PASS	PASS	0
286000_3987500.las	0	PASS	PASS	PASS	PASS	0
286000_3989000.las	0	PASS	PASS	PASS	PASS	0
287500_3933500.las	0	PASS	PASS	PASS	PASS	0
287500_3935000.las	0	PASS	PASS	PASS	PASS	0
287500_3936500.las	0	PASS	PASS	PASS	PASS	0
287500_3938000.las	0	PASS	PASS	PASS	PASS	0
287500_3939500.las	0	PASS	PASS	PASS	PASS	0
287500_3941000.las	0	PASS	PASS	PASS	PASS	0
287500_3942500.las	0	PASS	PASS	PASS	PASS	0
287500_3944000.las	0	PASS	PASS	PASS	PASS	0
287500_3945500.las	0	PASS	PASS	PASS	PASS	0
287500_3947000.las	0	PASS	PASS	PASS	PASS	0
287500_3948500.las	0	PASS	PASS	PASS	PASS	0
287500_3950000.las	0	PASS	PASS	PASS	PASS	0
287500_3951500.las	0	PASS	PASS	PASS	PASS	0
287500_3953000.las	0	PASS	PASS	PASS	PASS	0
287500_3954500.las	0	PASS	PASS	PASS	PASS	0
287500_3956000.las	0	PASS	PASS	PASS	PASS	0
287500_3957500.las	0	PASS	PASS	PASS	PASS	0
287500_3959000.las	0	PASS	PASS	PASS	PASS	0
287500_3960500.las	0	PASS	PASS	PASS	PASS	0
287500_3962000.las	0	PASS	PASS	PASS	PASS	0
287500_3963500.las	0	PASS	PASS	PASS	PASS	0
287500_3965000.las	0	PASS	PASS	PASS	PASS	0
287500_3966500.las	0	PASS	PASS	PASS	PASS	0
287500_3968000.las	0	PASS	PASS	PASS	PASS	0
287500_3969500.las	0	PASS	PASS	PASS	PASS	0
287500_3971000.las	0	PASS	PASS	PASS	PASS	0
287500_3972500.las	0	PASS	PASS	PASS	PASS	0
287500_3974000.las	0	PASS	PASS	PASS	PASS	0
287500_3975500.las	0	PASS	PASS	PASS	PASS	0
287500_3977000.las	0	PASS	PASS	PASS	PASS	0
287500_3978500.las	0	PASS	PASS	PASS	PASS	0
287500_3980000.las	0	PASS	PASS	PASS	PASS	0
287500_3981500.las	0	PASS	PASS	PASS	PASS	0
287500_3983000.las	0	PASS	PASS	PASS	PASS	0
287500_3984500.las	0	PASS	PASS	PASS	PASS	0
287500_3986000.las	0	PASS	PASS	PASS	PASS	0
287500_3987500.las	0	PASS	PASS	PASS	PASS	0
287500_3989000.las	0	PASS	PASS	PASS	PASS	0

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
287500_3990500.las	0	PASS	PASS	PASS	PASS	0
287500_3992000.las	0	PASS	PASS	PASS	PASS	0
287500_3993500.las	0	PASS	PASS	PASS	PASS	0
289000_3935000.las	0	PASS	PASS	PASS	PASS	0
289000_3936500.las	0	PASS	PASS	PASS	PASS	0
289000_3938000.las	0	PASS	PASS	PASS	PASS	0
289000_3939500.las	0	PASS	PASS	PASS	PASS	0
289000_3941000.las	0	PASS	PASS	PASS	PASS	0
289000_3942500.las	0	PASS	PASS	PASS	PASS	0
289000_3944000.las	0	PASS	PASS	PASS	PASS	0
289000_3945500.las	0	PASS	PASS	PASS	PASS	0
289000_3947000.las	0	PASS	PASS	PASS	PASS	0
289000_3948500.las	0	PASS	PASS	PASS	PASS	0
289000_3950000.las	0	PASS	PASS	PASS	PASS	0
289000_3951500.las	0	PASS	PASS	PASS	PASS	0
289000_3953000.las	0	PASS	PASS	PASS	PASS	0
289000_3954500.las	0	PASS	PASS	PASS	PASS	0
289000_3956000.las	0	PASS	PASS	PASS	PASS	0
289000_3957500.las	0	PASS	PASS	PASS	PASS	0
289000_3959000.las	0	PASS	PASS	PASS	PASS	0
289000_3960500.las	0	PASS	PASS	PASS	PASS	0
289000_3962000.las	0	PASS	PASS	PASS	PASS	0
289000_3963500.las	0	PASS	PASS	PASS	PASS	0
289000_3965000.las	0	PASS	PASS	PASS	PASS	0
289000_3966500.las	0	PASS	PASS	PASS	PASS	0
289000_3968000.las	0	PASS	PASS	PASS	PASS	0
289000_3969500.las	0	PASS	PASS	PASS	PASS	0
289000_3971000.las	0	PASS	PASS	PASS	PASS	0
289000_3972500.las	0	PASS	PASS	PASS	PASS	0
289000_3974000.las	0	PASS	PASS	PASS	PASS	0
289000_3975500.las	0	PASS	PASS	PASS	PASS	0
289000_3977000.las	0	PASS	PASS	PASS	PASS	0
289000_3978500.las	0	PASS	PASS	PASS	PASS	0
289000_3980000.las	0	PASS	PASS	PASS	PASS	0
289000_3981500.las	0	PASS	PASS	PASS	PASS	0
289000_3983000.las	0	PASS	PASS	PASS	PASS	0
289000_3984500.las	0	PASS	PASS	PASS	PASS	0
289000_3986000.las	0	PASS	PASS	PASS	PASS	0
289000_3987500.las	0	PASS	PASS	PASS	PASS	0
289000_3989000.las	0	PASS	PASS	PASS	PASS	0
289000_3990500.las	0	PASS	PASS	PASS	PASS	0
289000_3992000.las	0	PASS	PASS	PASS	PASS	0
289000_3993500.las	0	PASS	PASS	PASS	PASS	0
290500_3935000.las	0	PASS	PASS	PASS	PASS	0
290500_3936500.las	0	PASS	PASS	PASS	PASS	0
290500_3938000.las	0	PASS	PASS	PASS	PASS	0
290500_3939500.las	0	PASS	PASS	PASS	PASS	0
290500_3941000.las	0	PASS	PASS	PASS	PASS	0
290500_3942500.las	0	PASS	PASS	PASS	PASS	0

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
290500_3944000.las	0	PASS	PASS	PASS	PASS	0
290500_3945500.las	0	PASS	PASS	PASS	PASS	0
290500_3947000.las	0	PASS	PASS	PASS	PASS	0
290500_3948500.las	0	PASS	PASS	PASS	PASS	0
290500_3950000.las	0	PASS	PASS	PASS	PASS	0
290500_3951500.las	0	PASS	PASS	PASS	PASS	0
290500_3953000.las	0	PASS	PASS	PASS	PASS	0
290500_3954500.las	0	PASS	PASS	PASS	PASS	0
290500_3956000.las	0	PASS	PASS	PASS	PASS	0
290500_3957500.las	0	PASS	PASS	PASS	PASS	0
290500_3959000.las	0	PASS	PASS	PASS	PASS	0
290500_3960500.las	0	PASS	PASS	PASS	PASS	0
290500_3962000.las	0	PASS	PASS	PASS	PASS	0
290500_3963500.las	0	PASS	PASS	PASS	PASS	0
290500_3965000.las	0	PASS	PASS	PASS	PASS	0
290500_3966500.las	0	PASS	PASS	PASS	PASS	0
290500_3968000.las	0	PASS	PASS	PASS	PASS	0
290500_3969500.las	0	PASS	PASS	PASS	PASS	0
290500_3971000.las	0	PASS	PASS	PASS	PASS	0
290500_3972500.las	0	PASS	PASS	PASS	PASS	0
290500_3974000.las	0	PASS	PASS	PASS	PASS	0
290500_3975500.las	0	PASS	PASS	PASS	PASS	0
290500_3977000.las	0	PASS	PASS	PASS	PASS	0
290500_3978500.las	0	PASS	PASS	PASS	PASS	0
290500_3980000.las	0	PASS	PASS	PASS	PASS	0
290500_3981500.las	0	PASS	PASS	PASS	PASS	0
290500_3983000.las	0	PASS	PASS	PASS	PASS	0
290500_3984500.las	0	PASS	PASS	PASS	PASS	0
290500_3986000.las	0	PASS	PASS	PASS	PASS	0
290500_3987500.las	0	PASS	PASS	PASS	PASS	0
290500_3989000.las	0	PASS	PASS	PASS	PASS	0
290500_3990500.las	0	PASS	PASS	PASS	PASS	0
290500_3992000.las	0	PASS	PASS	PASS	PASS	0
290500_3993500.las	0	PASS	PASS	PASS	PASS	0
292000_3935000.las	0	PASS	PASS	PASS	PASS	0
292000_3936500.las	0	PASS	PASS	PASS	PASS	0
292000_3938000.las	0	PASS	PASS	PASS	PASS	0
292000_3939500.las	0	PASS	PASS	PASS	PASS	0
292000_3941000.las	0	PASS	PASS	PASS	PASS	0
292000_3942500.las	0	PASS	PASS	PASS	PASS	0
292000_3944000.las	0	PASS	PASS	PASS	PASS	0
292000_3945500.las	0	PASS	PASS	PASS	PASS	0
292000_3947000.las	0	PASS	PASS	PASS	PASS	0
292000_3948500.las	0	PASS	PASS	PASS	PASS	0
292000_3950000.las	0	PASS	PASS	PASS	PASS	0
292000_3951500.las	0	PASS	PASS	PASS	PASS	0
292000_3953000.las	0	PASS	PASS	PASS	PASS	0
292000_3954500.las	0	PASS	PASS	PASS	PASS	0
292000_3956000.las	0	PASS	PASS	PASS	PASS	0

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
292000_3957500.las	0	PASS	PASS	PASS	PASS	0
292000_3959000.las	0	PASS	PASS	PASS	PASS	0
292000_3960500.las	0	PASS	PASS	PASS	PASS	0
292000_3962000.las	0	PASS	PASS	PASS	PASS	0
292000_3963500.las	0	PASS	PASS	PASS	PASS	0
292000_3965000.las	0	PASS	PASS	PASS	PASS	0
292000_3966500.las	0	PASS	PASS	PASS	PASS	0
292000_3968000.las	0	PASS	PASS	PASS	PASS	0
292000_3969500.las	0	PASS	PASS	PASS	PASS	0
292000_3971000.las	0	PASS	PASS	PASS	PASS	0
292000_3972500.las	0	PASS	PASS	PASS	PASS	0
292000_3974000.las	0	PASS	PASS	PASS	PASS	0
292000_3975500.las	0	PASS	PASS	PASS	PASS	0
292000_3977000.las	0	PASS	PASS	PASS	PASS	0
292000_3978500.las	0	PASS	PASS	PASS	PASS	0
292000_3980000.las	0	PASS	PASS	PASS	PASS	0
292000_3981500.las	0	PASS	PASS	PASS	PASS	0
292000_3983000.las	0	PASS	PASS	PASS	PASS	0
292000_3984500.las	0	PASS	PASS	PASS	PASS	0
292000_3986000.las	0	PASS	PASS	PASS	PASS	0
292000_3987500.las	0	PASS	PASS	PASS	PASS	0
292000_3989000.las	0	PASS	PASS	PASS	PASS	0
292000_3990500.las	0	PASS	PASS	PASS	PASS	0
292000_3992000.las	0	PASS	PASS	PASS	PASS	0
292000_3993500.las	0	PASS	PASS	PASS	PASS	0
293500_3935000.las	0	PASS	PASS	PASS	PASS	0
293500_3936500.las	0	PASS	PASS	PASS	PASS	0
293500_3938000.las	0	PASS	PASS	PASS	PASS	0
293500_3939500.las	0	PASS	PASS	PASS	PASS	0
293500_3941000.las	0	PASS	PASS	PASS	PASS	0
293500_3942500.las	0	PASS	PASS	PASS	PASS	0
293500_3944000.las	0	PASS	PASS	PASS	PASS	0
293500_3945500.las	0	PASS	PASS	PASS	PASS	0
293500_3947000.las	0	PASS	PASS	PASS	PASS	0
293500_3948500.las	0	PASS	PASS	PASS	PASS	0
293500_3950000.las	0	PASS	PASS	PASS	PASS	0
293500_3951500.las	0	PASS	PASS	PASS	PASS	0
293500_3953000.las	0	PASS	PASS	PASS	PASS	0
293500_3954500.las	0	PASS	PASS	PASS	PASS	0
293500_3956000.las	0	PASS	PASS	PASS	PASS	0
293500_3957500.las	0	PASS	PASS	PASS	PASS	0
293500_3959000.las	0	PASS	PASS	PASS	PASS	0
293500_3960500.las	0	PASS	PASS	PASS	PASS	0
293500_3962000.las	0	PASS	PASS	PASS	PASS	0
293500_3963500.las	0	PASS	PASS	PASS	PASS	0
293500_3965000.las	0	PASS	PASS	PASS	PASS	0
293500_3966500.las	0	PASS	PASS	PASS	PASS	0
293500_3968000.las	0	PASS	PASS	PASS	PASS	0
293500_3969500.las	0	PASS	PASS	PASS	PASS	0

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
293500_3971000.las	0	PASS	PASS	PASS	PASS	0
293500_3972500.las	0	PASS	PASS	PASS	PASS	0
293500_3974000.las	0	PASS	PASS	PASS	PASS	0
293500_3975500.las	0	PASS	PASS	PASS	PASS	0
293500_3977000.las	0	PASS	PASS	PASS	PASS	0
293500_3978500.las	0	PASS	PASS	PASS	PASS	0
293500_3980000.las	0	PASS	PASS	PASS	PASS	0
293500_3981500.las	0	PASS	PASS	PASS	PASS	0
293500_3983000.las	0	PASS	PASS	PASS	PASS	0
293500_3984500.las	0	PASS	PASS	PASS	PASS	0
293500_3986000.las	0	PASS	PASS	PASS	PASS	0
293500_3987500.las	0	PASS	PASS	PASS	PASS	0
293500_3989000.las	0	PASS	PASS	PASS	PASS	0
293500_3990500.las	0	PASS	PASS	PASS	PASS	0
293500_3992000.las	0	PASS	PASS	PASS	PASS	0
293500_3993500.las	0	PASS	PASS	PASS	PASS	0
295000_3936500.las	0	PASS	PASS	PASS	PASS	0
295000_3938000.las	0	PASS	PASS	PASS	PASS	0
295000_3939500.las	0	PASS	PASS	PASS	PASS	0
295000_3941000.las	0	PASS	PASS	PASS	PASS	0
295000_3942500.las	0	PASS	PASS	PASS	PASS	0
295000_3944000.las	0	PASS	PASS	PASS	PASS	0
295000_3945500.las	0	PASS	PASS	PASS	PASS	0
295000_3947000.las	0	PASS	PASS	PASS	PASS	0
295000_3948500.las	0	PASS	PASS	PASS	PASS	0
295000_3950000.las	0	PASS	PASS	PASS	PASS	0
295000_3951500.las	0	PASS	PASS	PASS	PASS	0
295000_3953000.las	0	PASS	PASS	PASS	PASS	0
295000_3954500.las	0	PASS	PASS	PASS	PASS	0
295000_3956000.las	0	PASS	PASS	PASS	PASS	0
295000_3957500.las	0	PASS	PASS	PASS	PASS	0
295000_3959000.las	0	PASS	PASS	PASS	PASS	0
295000_3960500.las	0	PASS	PASS	PASS	PASS	0
295000_3962000.las	0	PASS	PASS	PASS	PASS	0
295000_3963500.las	0	PASS	PASS	PASS	PASS	0
295000_3965000.las	0	PASS	PASS	PASS	PASS	0
295000_3966500.las	0	PASS	PASS	PASS	PASS	0
295000_3968000.las	0	PASS	PASS	PASS	PASS	0
295000_3969500.las	0	PASS	PASS	PASS	PASS	0
295000_3971000.las	0	PASS	PASS	PASS	PASS	0
295000_3972500.las	0	PASS	PASS	PASS	PASS	0
295000_3974000.las	0	PASS	PASS	PASS	PASS	0
295000_3975500.las	0	PASS	PASS	PASS	PASS	0
295000_3977000.las	0	PASS	PASS	PASS	PASS	0
295000_3978500.las	0	PASS	PASS	PASS	PASS	0
295000_3980000.las	0	PASS	PASS	PASS	PASS	0
295000_3981500.las	0	PASS	PASS	PASS	PASS	0
295000_3983000.las	0	PASS	PASS	PASS	PASS	0
295000_3984500.las	0	PASS	PASS	PASS	PASS	0

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
295000_3986000.las	0	PASS	PASS	PASS	PASS	0
295000_3987500.las	0	PASS	PASS	PASS	PASS	0
295000_3989000.las	0	PASS	PASS	PASS	PASS	0
295000_3990500.las	0	PASS	PASS	PASS	PASS	0
295000_3992000.las	0	PASS	PASS	PASS	PASS	0
296500_3936500.las	0	PASS	PASS	PASS	PASS	0
296500_3938000.las	0	PASS	PASS	PASS	PASS	0
296500_3939500.las	0	PASS	PASS	PASS	PASS	0
296500_3941000.las	0	PASS	PASS	PASS	PASS	0
296500_3942500.las	0	PASS	PASS	PASS	PASS	0
296500_3944000.las	0	PASS	PASS	PASS	PASS	0
296500_3945500.las	0	PASS	PASS	PASS	PASS	0
296500_3947000.las	0	PASS	PASS	PASS	PASS	0
296500_3948500.las	0	PASS	PASS	PASS	PASS	0
296500_3950000.las	0	PASS	PASS	PASS	PASS	0
296500_3951500.las	0	PASS	PASS	PASS	PASS	0
296500_3953000.las	0	PASS	PASS	PASS	PASS	0
296500_3954500.las	0	PASS	PASS	PASS	PASS	0
296500_3956000.las	0	PASS	PASS	PASS	PASS	0
296500_3957500.las	0	PASS	PASS	PASS	PASS	0
296500_3959000.las	0	PASS	PASS	PASS	PASS	0
296500_3960500.las	0	PASS	PASS	PASS	PASS	0
296500_3962000.las	0	PASS	PASS	PASS	PASS	0
296500_3963500.las	0	PASS	PASS	PASS	PASS	0
296500_3965000.las	0	PASS	PASS	PASS	PASS	0
296500_3966500.las	0	PASS	PASS	PASS	PASS	0
296500_3968000.las	0	PASS	PASS	PASS	PASS	0
296500_3969500.las	0	PASS	PASS	PASS	PASS	0
296500_3971000.las	0	PASS	PASS	PASS	PASS	0
296500_3972500.las	0	PASS	PASS	PASS	PASS	0
296500_3974000.las	0	PASS	PASS	PASS	PASS	0
296500_3975500.las	0	PASS	PASS	PASS	PASS	0
296500_3977000.las	0	PASS	PASS	PASS	PASS	0
296500_3978500.las	0	PASS	PASS	PASS	PASS	0
296500_3980000.las	0	PASS	PASS	PASS	PASS	0
296500_3981500.las	0	PASS	PASS	PASS	PASS	0
296500_3983000.las	0	PASS	PASS	PASS	PASS	0
296500_3984500.las	0	PASS	PASS	PASS	PASS	0
296500_3986000.las	0	PASS	PASS	PASS	PASS	0
296500_3987500.las	0	PASS	PASS	PASS	PASS	0
296500_3989000.las	0	PASS	PASS	PASS	PASS	0
296500_3990500.las	0	PASS	PASS	PASS	PASS	0
296500_3992000.las	0	PASS	PASS	PASS	PASS	0
296500_3993500.las	0	PASS	PASS	PASS	PASS	0
298000_3938000.las	0	PASS	PASS	PASS	PASS	0
298000_3939500.las	0	PASS	PASS	PASS	PASS	0
298000_3941000.las	0	PASS	PASS	PASS	PASS	0
298000_3942500.las	0	PASS	PASS	PASS	PASS	0
298000_3944000.las	0	PASS	PASS	PASS	PASS	0

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
298000_3945500.las	0	PASS	PASS	PASS	PASS	0
298000_3947000.las	0	PASS	PASS	PASS	PASS	0
298000_3948500.las	0	PASS	PASS	PASS	PASS	0
298000_3950000.las	0	PASS	PASS	PASS	PASS	0
298000_3951500.las	0	PASS	PASS	PASS	PASS	0
298000_3953000.las	0	PASS	PASS	PASS	PASS	0
298000_3954500.las	0	PASS	PASS	PASS	PASS	0
298000_3956000.las	0	PASS	PASS	PASS	PASS	0
298000_3957500.las	0	PASS	PASS	PASS	PASS	0
298000_3959000.las	0	PASS	PASS	PASS	PASS	0
298000_3960500.las	0	PASS	PASS	PASS	PASS	0
298000_3962000.las	0	PASS	PASS	PASS	PASS	0
298000_3963500.las	0	PASS	PASS	PASS	PASS	0
298000_3965000.las	0	PASS	PASS	PASS	PASS	0
298000_3966500.las	0	PASS	PASS	PASS	PASS	0
298000_3968000.las	0	PASS	PASS	PASS	PASS	0
298000_3969500.las	0	PASS	PASS	PASS	PASS	0
298000_3971000.las	0	PASS	PASS	PASS	PASS	0
298000_3972500.las	0	PASS	PASS	PASS	PASS	0
298000_3974000.las	0	PASS	PASS	PASS	PASS	0
298000_3975500.las	0	PASS	PASS	PASS	PASS	0
298000_3977000.las	0	PASS	PASS	PASS	PASS	0
298000_3978500.las	0	PASS	PASS	PASS	PASS	0
298000_3980000.las	0	PASS	PASS	PASS	PASS	0
298000_3981500.las	0	PASS	PASS	PASS	PASS	0
298000_3983000.las	0	PASS	PASS	PASS	PASS	0
298000_3984500.las	0	PASS	PASS	PASS	PASS	0
298000_3986000.las	0	PASS	PASS	PASS	PASS	0
298000_3987500.las	0	PASS	PASS	PASS	PASS	0
298000_3989000.las	0	PASS	PASS	PASS	PASS	0
298000_3990500.las	0	PASS	PASS	PASS	PASS	0
298000_3992000.las	0	PASS	PASS	PASS	PASS	0
299500_3939500.las	0	PASS	PASS	PASS	PASS	0
299500_3941000.las	0	PASS	PASS	PASS	PASS	0
299500_3942500.las	0	PASS	PASS	PASS	PASS	0
299500_3944000.las	0	PASS	PASS	PASS	PASS	0
299500_3945500.las	0	PASS	PASS	PASS	PASS	0
299500_3947000.las	0	PASS	PASS	PASS	PASS	0
299500_3948500.las	0	PASS	PASS	PASS	PASS	0
299500_3950000.las	0	PASS	PASS	PASS	PASS	0
299500_3951500.las	0	PASS	PASS	PASS	PASS	0
299500_3953000.las	0	PASS	PASS	PASS	PASS	0
299500_3954500.las	0	PASS	PASS	PASS	PASS	0
299500_3956000.las	0	PASS	PASS	PASS	PASS	0
299500_3957500.las	0	PASS	PASS	PASS	PASS	0
299500_3959000.las	0	PASS	PASS	PASS	PASS	0
299500_3960500.las	0	PASS	PASS	PASS	PASS	0
299500_3962000.las	0	PASS	PASS	PASS	PASS	0
299500_3963500.las	0	PASS	PASS	PASS	PASS	0

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
299500_3965000.las	0	PASS	PASS	PASS	PASS	0
299500_3966500.las	0	PASS	PASS	PASS	PASS	0
299500_3968000.las	0	PASS	PASS	PASS	PASS	0
299500_3969500.las	0	PASS	PASS	PASS	PASS	0
299500_3971000.las	0	PASS	PASS	PASS	PASS	0
299500_3972500.las	0	PASS	PASS	PASS	PASS	0
299500_3974000.las	0	PASS	PASS	PASS	PASS	0
299500_3975500.las	0	PASS	PASS	PASS	PASS	0
299500_3977000.las	0	PASS	PASS	PASS	PASS	0
299500_3978500.las	0	PASS	PASS	PASS	PASS	0
299500_3980000.las	0	PASS	PASS	PASS	PASS	0
299500_3981500.las	0	PASS	PASS	PASS	PASS	0
299500_3983000.las	0	PASS	PASS	PASS	PASS	0
299500_3984500.las	0	PASS	PASS	PASS	PASS	0
299500_3986000.las	0	PASS	PASS	PASS	PASS	0
299500_3987500.las	0	PASS	PASS	PASS	PASS	0
299500_3989000.las	0	PASS	PASS	PASS	PASS	0
299500_3990500.las	0	PASS	PASS	PASS	PASS	0
299500_3992000.las	0	PASS	PASS	PASS	PASS	0
299500_3993500.las	0	PASS	PASS	PASS	PASS	0
301000_3939500.las	0	PASS	PASS	PASS	PASS	0
301000_3941000.las	0	PASS	PASS	PASS	PASS	0
301000_3942500.las	0	PASS	PASS	PASS	PASS	0
301000_3944000.las	0	PASS	PASS	PASS	PASS	0
301000_3945500.las	0	PASS	PASS	PASS	PASS	0
301000_3947000.las	0	PASS	PASS	PASS	PASS	0
301000_3948500.las	0	PASS	PASS	PASS	PASS	0
301000_3950000.las	0	PASS	PASS	PASS	PASS	0
301000_3951500.las	0	PASS	PASS	PASS	PASS	0
301000_3953000.las	0	PASS	PASS	PASS	PASS	0
301000_3954500.las	0	PASS	PASS	PASS	PASS	0
301000_3956000.las	0	PASS	PASS	PASS	PASS	0
301000_3957500.las	0	PASS	PASS	PASS	PASS	0
301000_3959000.las	0	PASS	PASS	PASS	PASS	0
301000_3960500.las	0	PASS	PASS	PASS	PASS	0
301000_3962000.las	0	PASS	PASS	PASS	PASS	0
301000_3963500.las	0	PASS	PASS	PASS	PASS	0
301000_3965000.las	0	PASS	PASS	PASS	PASS	0
301000_3966500.las	0	PASS	PASS	PASS	PASS	0
301000_3968000.las	0	PASS	PASS	PASS	PASS	0
301000_3969500.las	0	PASS	PASS	PASS	PASS	0
301000_3971000.las	0	PASS	PASS	PASS	PASS	0
301000_3972500.las	0	PASS	PASS	PASS	PASS	0
301000_3974000.las	0	PASS	PASS	PASS	PASS	0
301000_3975500.las	0	PASS	PASS	PASS	PASS	0
301000_3977000.las	0	PASS	PASS	PASS	PASS	0
301000_3978500.las	0	PASS	PASS	PASS	PASS	0
301000_3980000.las	0	PASS	PASS	PASS	PASS	0
301000_3981500.las	0	PASS	PASS	PASS	PASS	0

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
301000_3983000.las	0	PASS	PASS	PASS	PASS	0
301000_3984500.las	0	PASS	PASS	PASS	PASS	0
301000_3986000.las	0	PASS	PASS	PASS	PASS	0
301000_3987500.las	0	PASS	PASS	PASS	PASS	0
301000_3989000.las	0	PASS	PASS	PASS	PASS	0
301000_3990500.las	0	PASS	PASS	PASS	PASS	0
301000_3992000.las	0	PASS	PASS	PASS	PASS	0
301000_3993500.las	0	PASS	PASS	PASS	PASS	0
302500_3947000.las	0	PASS	PASS	PASS	PASS	0
302500_3948500.las	0	PASS	PASS	PASS	PASS	0
302500_3950000.las	0	PASS	PASS	PASS	PASS	0
302500_3951500.las	0	PASS	PASS	PASS	PASS	0
302500_3953000.las	0	PASS	PASS	PASS	PASS	0
302500_3954500.las	0	PASS	PASS	PASS	PASS	0
302500_3956000.las	0	PASS	PASS	PASS	PASS	0
302500_3957500.las	0	PASS	PASS	PASS	PASS	0
302500_3959000.las	0	PASS	PASS	PASS	PASS	0
302500_3960500.las	0	PASS	PASS	PASS	PASS	0
302500_3962000.las	0	PASS	PASS	PASS	PASS	0
302500_3963500.las	0	PASS	PASS	PASS	PASS	0
302500_3965000.las	0	PASS	PASS	PASS	PASS	0
302500_3966500.las	0	PASS	PASS	PASS	PASS	0
302500_3968000.las	0	PASS	PASS	PASS	PASS	0
302500_3969500.las	0	PASS	PASS	PASS	PASS	0
302500_3971000.las	0	PASS	PASS	PASS	PASS	0
302500_3972500.las	0	PASS	PASS	PASS	PASS	0
302500_3974000.las	0	PASS	PASS	PASS	PASS	0
302500_3975500.las	0	PASS	PASS	PASS	PASS	0
302500_3977000.las	0	PASS	PASS	PASS	PASS	0
302500_3978500.las	0	PASS	PASS	PASS	PASS	0
302500_3980000.las	0	PASS	PASS	PASS	PASS	0
302500_3981500.las	0	PASS	PASS	PASS	PASS	0
302500_3983000.las	0	PASS	PASS	PASS	PASS	0
302500_3984500.las	0	PASS	PASS	PASS	PASS	0
302500_3986000.las	0	PASS	PASS	PASS	PASS	0
302500_3987500.las	0	PASS	PASS	PASS	PASS	0
302500_3989000.las	0	PASS	PASS	PASS	PASS	0
302500_3990500.las	0	PASS	PASS	PASS	PASS	0
302500_3992000.las	0	PASS	PASS	PASS	PASS	0
302500_3993500.las	0	PASS	PASS	PASS	PASS	0
304000_3950000.las	0	PASS	PASS	PASS	PASS	0
304000_3951500.las	0	PASS	PASS	PASS	PASS	0
304000_3953000.las	0	PASS	PASS	PASS	PASS	0
304000_3954500.las	0	PASS	PASS	PASS	PASS	0
304000_3956000.las	0	PASS	PASS	PASS	PASS	0
304000_3957500.las	0	PASS	PASS	PASS	PASS	0
304000_3959000.las	0	PASS	PASS	PASS	PASS	0
304000_3960500.las	0	PASS	PASS	PASS	PASS	0
304000_3962000.las	0	PASS	PASS	PASS	PASS	0

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
304000_3963500.las	0	PASS	PASS	PASS	PASS	0
304000_3965000.las	0	PASS	PASS	PASS	PASS	0
304000_3966500.las	0	PASS	PASS	PASS	PASS	0
304000_3968000.las	0	PASS	PASS	PASS	PASS	0
304000_3969500.las	0	PASS	PASS	PASS	PASS	0
304000_3971000.las	0	PASS	PASS	PASS	PASS	0
304000_3972500.las	0	PASS	PASS	PASS	PASS	0
304000_3974000.las	0	PASS	PASS	PASS	PASS	0
304000_3975500.las	0	PASS	PASS	PASS	PASS	0
304000_3977000.las	0	PASS	PASS	PASS	PASS	0
304000_3978500.las	0	PASS	PASS	PASS	PASS	0
304000_3980000.las	0	PASS	PASS	PASS	PASS	0
304000_3981500.las	0	PASS	PASS	PASS	PASS	0
304000_3983000.las	0	PASS	PASS	PASS	PASS	0
304000_3984500.las	0	PASS	PASS	PASS	PASS	0
304000_3986000.las	0	PASS	PASS	PASS	PASS	0
304000_3987500.las	0	PASS	PASS	PASS	PASS	0
304000_3989000.las	0	PASS	PASS	PASS	PASS	0
304000_3990500.las	0	PASS	PASS	PASS	PASS	0
304000_3992000.las	0	PASS	PASS	PASS	PASS	0
305500_3951500.las	0	PASS	PASS	PASS	PASS	0
305500_3953000.las	0	PASS	PASS	PASS	PASS	0
305500_3954500.las	0	PASS	PASS	PASS	PASS	0
305500_3956000.las	0	PASS	PASS	PASS	PASS	0
305500_3957500.las	0	PASS	PASS	PASS	PASS	0
305500_3959000.las	0	PASS	PASS	PASS	PASS	0
305500_3960500.las	0	PASS	PASS	PASS	PASS	0
305500_3962000.las	0	PASS	PASS	PASS	PASS	0
305500_3963500.las	0	PASS	PASS	PASS	PASS	0
305500_3965000.las	0	PASS	PASS	PASS	PASS	0
305500_3966500.las	0	PASS	PASS	PASS	PASS	0
305500_3968000.las	0	PASS	PASS	PASS	PASS	0
305500_3969500.las	0	PASS	PASS	PASS	PASS	0
305500_3971000.las	0	PASS	PASS	PASS	PASS	0
305500_3972500.las	0	PASS	PASS	PASS	PASS	0
305500_3974000.las	0	PASS	PASS	PASS	PASS	0
305500_3975500.las	0	PASS	PASS	PASS	PASS	0
305500_3977000.las	0	PASS	PASS	PASS	PASS	0
305500_3978500.las	0	PASS	PASS	PASS	PASS	0
305500_3980000.las	0	PASS	PASS	PASS	PASS	0
305500_3981500.las	0	PASS	PASS	PASS	PASS	0
305500_3983000.las	0	PASS	PASS	PASS	PASS	0
305500_3984500.las	0	PASS	PASS	PASS	PASS	0
305500_3986000.las	0	PASS	PASS	PASS	PASS	0
305500_3987500.las	0	PASS	PASS	PASS	PASS	0
305500_3989000.las	0	PASS	PASS	PASS	PASS	0
305500_3990500.las	0	PASS	PASS	PASS	PASS	0
305500_3992000.las	0	PASS	PASS	PASS	PASS	0
305500_3993500.las	0	PASS	PASS	PASS	PASS	0

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
307000_3951500.las	0	PASS	PASS	PASS	PASS	0
307000_3953000.las	0	PASS	PASS	PASS	PASS	0
307000_3954500.las	0	PASS	PASS	PASS	PASS	0
307000_3956000.las	0	PASS	PASS	PASS	PASS	0
307000_3957500.las	0	PASS	PASS	PASS	PASS	0
307000_3959000.las	0	PASS	PASS	PASS	PASS	0
307000_3960500.las	0	PASS	PASS	PASS	PASS	0
307000_3962000.las	0	PASS	PASS	PASS	PASS	0
307000_3963500.las	0	PASS	PASS	PASS	PASS	0
307000_3965000.las	0	PASS	PASS	PASS	PASS	0
307000_3966500.las	0	PASS	PASS	PASS	PASS	0
307000_3968000.las	0	PASS	PASS	PASS	PASS	0
307000_3969500.las	0	PASS	PASS	PASS	PASS	0
307000_3971000.las	0	PASS	PASS	PASS	PASS	0
307000_3972500.las	0	PASS	PASS	PASS	PASS	0
307000_3974000.las	0	PASS	PASS	PASS	PASS	0
307000_3975500.las	0	PASS	PASS	PASS	PASS	0
307000_3977000.las	0	PASS	PASS	PASS	PASS	0
307000_3978500.las	0	PASS	PASS	PASS	PASS	0
307000_3980000.las	0	PASS	PASS	PASS	PASS	0
307000_3981500.las	0	PASS	PASS	PASS	PASS	0
307000_3983000.las	0	PASS	PASS	PASS	PASS	0
307000_3984500.las	0	PASS	PASS	PASS	PASS	0
307000_3986000.las	0	PASS	PASS	PASS	PASS	0
307000_3987500.las	0	PASS	PASS	PASS	PASS	0
307000_3989000.las	0	PASS	PASS	PASS	PASS	0
307000_3990500.las	0	PASS	PASS	PASS	PASS	0
307000_3992000.las	0	PASS	PASS	PASS	PASS	0
307000_3993500.las	0	PASS	PASS	PASS	PASS	0
308500_3951500.las	0	PASS	PASS	PASS	PASS	0
308500_3953000.las	0	PASS	PASS	PASS	PASS	0
308500_3954500.las	0	PASS	PASS	PASS	PASS	0
308500_3956000.las	0	PASS	PASS	PASS	PASS	0
308500_3957500.las	0	PASS	PASS	PASS	PASS	0
308500_3959000.las	0	PASS	PASS	PASS	PASS	0
308500_3960500.las	0	PASS	PASS	PASS	PASS	0
308500_3962000.las	0	PASS	PASS	PASS	PASS	0
308500_3963500.las	0	PASS	PASS	PASS	PASS	0
308500_3965000.las	0	PASS	PASS	PASS	PASS	0
308500_3966500.las	0	PASS	PASS	PASS	PASS	0
308500_3968000.las	0	PASS	PASS	PASS	PASS	0
308500_3969500.las	0	PASS	PASS	PASS	PASS	0
308500_3971000.las	0	PASS	PASS	PASS	PASS	0
308500_3972500.las	0	PASS	PASS	PASS	PASS	0
308500_3974000.las	0	PASS	PASS	PASS	PASS	0
308500_3975500.las	0	PASS	PASS	PASS	PASS	0
308500_3977000.las	0	PASS	PASS	PASS	PASS	0
308500_3978500.las	0	PASS	PASS	PASS	PASS	0
308500_3980000.las	0	PASS	PASS	PASS	PASS	0

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
308500_3981500.las	0	PASS	PASS	PASS	PASS	0
308500_3983000.las	0	PASS	PASS	PASS	PASS	0
308500_3984500.las	0	PASS	PASS	PASS	PASS	0
308500_3986000.las	0	PASS	PASS	PASS	PASS	0
308500_3987500.las	0	PASS	PASS	PASS	PASS	0
308500_3989000.las	0	PASS	PASS	PASS	PASS	0
308500_3990500.las	0	PASS	PASS	PASS	PASS	0
308500_3992000.las	0	PASS	PASS	PASS	PASS	0
310000_3953000.las	0	PASS	PASS	PASS	PASS	0
310000_3954500.las	0	PASS	PASS	PASS	PASS	0
310000_3956000.las	0	PASS	PASS	PASS	PASS	0
310000_3957500.las	0	PASS	PASS	PASS	PASS	0
310000_3959000.las	0	PASS	PASS	PASS	PASS	0
310000_3960500.las	0	PASS	PASS	PASS	PASS	0
310000_3962000.las	0	PASS	PASS	PASS	PASS	0
310000_3963500.las	0	PASS	PASS	PASS	PASS	0
310000_3965000.las	0	PASS	PASS	PASS	PASS	0
310000_3966500.las	0	PASS	PASS	PASS	PASS	0
310000_3968000.las	0	PASS	PASS	PASS	PASS	0
310000_3969500.las	0	PASS	PASS	PASS	PASS	0
310000_3971000.las	0	PASS	PASS	PASS	PASS	0
310000_3972500.las	0	PASS	PASS	PASS	PASS	0
310000_3974000.las	0	PASS	PASS	PASS	PASS	0
310000_3975500.las	0	PASS	PASS	PASS	PASS	0
310000_3977000.las	0	PASS	PASS	PASS	PASS	0
310000_3978500.las	0	PASS	PASS	PASS	PASS	0
310000_3980000.las	0	PASS	PASS	PASS	PASS	0
310000_3981500.las	0	PASS	PASS	PASS	PASS	0
310000_3983000.las	0	PASS	PASS	PASS	PASS	0
310000_3984500.las	0	PASS	PASS	PASS	PASS	0
310000_3986000.las	0	PASS	PASS	PASS	PASS	0
310000_3987500.las	0	PASS	PASS	PASS	PASS	0
310000_3989000.las	0	PASS	PASS	PASS	PASS	0
310000_3990500.las	0	PASS	PASS	PASS	PASS	0
311500_3957500.las	0	PASS	PASS	PASS	PASS	0
311500_3959000.las	0	PASS	PASS	PASS	PASS	0
311500_3960500.las	0	PASS	PASS	PASS	PASS	0
311500_3962000.las	0	PASS	PASS	PASS	PASS	0
311500_3963500.las	0	PASS	PASS	PASS	PASS	0
311500_3965000.las	0	PASS	PASS	PASS	PASS	0
311500_3966500.las	0	PASS	PASS	PASS	PASS	0
311500_3968000.las	0	PASS	PASS	PASS	PASS	0
311500_3969500.las	0	PASS	PASS	PASS	PASS	0
311500_3971000.las	0	PASS	PASS	PASS	PASS	0
311500_3972500.las	0	PASS	PASS	PASS	PASS	0
311500_3974000.las	0	PASS	PASS	PASS	PASS	0
311500_3975500.las	0	PASS	PASS	PASS	PASS	0
311500_3977000.las	0	PASS	PASS	PASS	PASS	0
311500_3978500.las	0	PASS	PASS	PASS	PASS	0

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
311500_3981500.las	0	PASS	PASS	PASS	PASS	0
311500_3983000.las	0	PASS	PASS	PASS	PASS	0
311500_3984500.las	0	PASS	PASS	PASS	PASS	0
311500_3986000.las	0	PASS	PASS	PASS	PASS	0
311500_3987500.las	0	PASS	PASS	PASS	PASS	0
313000_3957500.las	0	PASS	PASS	PASS	PASS	0
313000_3959000.las	0	PASS	PASS	PASS	PASS	0
313000_3960500.las	0	PASS	PASS	PASS	PASS	0
313000_3962000.las	0	PASS	PASS	PASS	PASS	0
313000_3963500.las	0	PASS	PASS	PASS	PASS	0
313000_3965000.las	0	PASS	PASS	PASS	PASS	0
313000_3966500.las	0	PASS	PASS	PASS	PASS	0
313000_3968000.las	0	PASS	PASS	PASS	PASS	0
313000_3969500.las	0	PASS	PASS	PASS	PASS	0
313000_3971000.las	0	PASS	PASS	PASS	PASS	0
313000_3972500.las	0	PASS	PASS	PASS	PASS	0
313000_3974000.las	0	PASS	PASS	PASS	PASS	0
313000_3975500.las	0	PASS	PASS	PASS	PASS	0
314500_3959000.las	0	PASS	PASS	PASS	PASS	0
314500_3960500.las	0	PASS	PASS	PASS	PASS	0
314500_3962000.las	0	PASS	PASS	PASS	PASS	0
314500_3963500.las	0	PASS	PASS	PASS	PASS	0
314500_3965000.las	0	PASS	PASS	PASS	PASS	0
314500_3966500.las	0	PASS	PASS	PASS	PASS	0
314500_3968000.las	0	PASS	PASS	PASS	PASS	0
314500_3969500.las	0	PASS	PASS	PASS	PASS	0
314500_3971000.las	0	PASS	PASS	PASS	PASS	0
314500_3972500.las	0	PASS	PASS	PASS	PASS	0
314500_3974000.las	0	PASS	PASS	PASS	PASS	0
314500_3975500.las	0	PASS	PASS	PASS	PASS	0
316000_3962000.las	0	PASS	PASS	PASS	PASS	0
316000_3963500.las	0	PASS	PASS	PASS	PASS	0
316000_3965000.las	0	PASS	PASS	PASS	PASS	0
316000_3966500.las	0	PASS	PASS	PASS	PASS	0
316000_3968000.las	0	PASS	PASS	PASS	PASS	0
316000_3969500.las	0	PASS	PASS	PASS	PASS	0
316000_3971000.las	0	PASS	PASS	PASS	PASS	0
316000_3972500.las	0	PASS	PASS	PASS	PASS	0
317500_3965000.las	0	PASS	PASS	PASS	PASS	0
317500_3966500.las	0	PASS	PASS	PASS	PASS	0
317500_3968000.las	0	PASS	PASS	PASS	PASS	0
317500_3969500.las	0	PASS	PASS	PASS	PASS	0
317500_3971000.las	0	PASS	PASS	PASS	PASS	0
317500_3972500.las	0	PASS	PASS	PASS	PASS	0
319000_3968000.las	0	PASS	PASS	PASS	PASS	0
319000_3969500.las	0	PASS	PASS	PASS	PASS	0

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

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
01000.las	(257834.108,3917259.747,2184.082)	(270809.338,3918966.972,2567.761)	[-4205, 3813]	[-25.23, 22.878]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	8080140
01001.las	(234012.415,3941845.213,1804.525)	(303569.288,3944981.610,2251.941)	[-3800, 3767]	[-22.8, 22.602]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	80132539
01002.las	(240728.479,3946992.527,1988.773)	(273008.422,3949216.010,2183.328)	[-3688, 3655]	[-22.128, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	66281254
01003.las	(243572.265,3950577.062,1856.794)	(309680.999,3953548.724,2212.101)	[-3768, 3735]	[-22.608, 22.41]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	74530802
01004.las	(246578.254,3957075.154,1895.987)	(316994.959,3960085.545,2281.917)	[-3667, 3656]	[-22.002, 21.936]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	82461037
01005.las	(304357.963,3969484.391,2053.839)	(315137.167,3998563.697,2283.179)	[-3579, 3547]	[-21.474, 21.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01006.las	(241504.074,3947402.106,1771.407)	(304903.770,3950317.848,2195.092)	[-3677, 3657]	[-22.062, 21.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	70808426
01007.las	(257984.263,3918377.976,2170.743)	(269731.587,3920075.848,2535.529)	[-3835, 3822]	[-23.01, 22.932]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	14709920
01008.las	(257801.370,3919490.959,2117.402)	(269573.586,3921194.410,2530.157)	[-3868, 3840]	[-23.208, 23.04]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	15341352
01009.las	(258042.977,3920575.441,2104.374)	(269753.006,3922283.831,2529.789)	[-4001, 3987]	[-24.006, 23.922]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	14138949
01010.las	(255747.389,3921693.204,2096.470)	(269467.332,3923522.913,2529.785)	[-3929, 3874]	[-23.574, 23.244]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	16235824
01011.las	(255779.133,3922826.393,2082.995)	(269732.663,3924650.724,2524.546)	[-3769, 3872]	[-22.614, 23.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	15860605
01012.las	(255601.866,3923905.385,2031.536)	(269440.613,3925620.828,2475.751)	[-3689, 3675]	[-22.134, 22.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	15682178
01013.las	(255919.365,3925054.634,2066.844)	(269020.484,3926773.792,2449.007)	[-3600, 3571]	[-21.6, 21.426]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	14785596
01014.las	(251732.269,3925955.278,2054.277)	(275377.967,3927947.959,2420.815)	[-3754, 3734]	[-22.524, 22.404]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	21704365
01015.las	(246458.704,3927078.605,2038.960)	(275837.402,3929228.781,2504.507)	[-3986, 3979]	[-23.916, 23.874]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	31547194
01016.las	(243330.242,3928118.527,2025.864)	(275615.994,3930482.875,2497.623)	[-4021, 3989]	[-24.126, 23.934]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	43062965
01017.las	(243873.968,3929308.091,2018.062)	(279262.948,3931482.678,2525.572)	[-3902, 3887]	[-23.412, 23.322]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	40134907
01018.las	(243682.330,3930229.865,1866.107)	(280886.874,3932621.581,2851.426)	[-4158, 4128]	[-24.948, 24.768]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	46284827
01019.las	(252355.952,3914950.817,2101.954)	(263117.942,3936319.419,2447.620)	[-3855, 3818]	[-23.13, 22.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01020.las	(266618.187,3915785.352,2038.348)	(268330.673,3929395.494,2576.799)	[-3828, 3785]	[-22.968, 22.71]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01021.las	(270029.059,3924885.518,2006.411)	(282647.757,3937887.064,2424.876)	[-3730, 3703]	[-22.38, 22.218]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01022.las	(230030.365,3932513.252,1807.424)	(280939.072,3935270.351,2513.278)	[-4074, 4056]	[-24.444, 24.336]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	63273552
01023.las	(230268.823,3931331.605,1928.524)	(281190.133,3934111.076,2589.490)	[-4237, 4219]	[-25.422, 25.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	54702167
01024.las	(230041.330,3934259.374,1983.389)	(297872.216,3937421.521,3942.134)	[-4187, 4175]	[-25.122, 25.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	95279123
01025.las	(230165.177,3933268.871,1870.762)	(294420.018,3936274.421,2564.838)	[-4022, 3992]	[-24.132, 23.952]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	86828276
01026.las	(230096.503,3936419.512,1931.133)	(299214.831,3939585.084,3946.588)	[-4084, 4047]	[-24.504, 24.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	85792001
01027.las	(232431.828,3930762.853,2105.719)	(236827.734,3945716.347,2492.885)	[-3741, 3703]	[-22.446, 22.218]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01028.las	(230336.284,3935399.034,1964.041)	(298166.732,3938484.820,3997.873)	[-4095, 4055]	[-24.57, 24.33]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	83064582
01029.las	(230233.464,3938483.798,1787.386)	(303989.926,3941799.126,2490.841)	[-4087, 4053]	[-24.522, 24.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	87811449
01030.las	(230293.830,3937507.958,1871.722)	(299833.337,3940708.930,2451.072)	[-4025, 4005]	[-24.15, 24.03]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	84196709
01031.las	(231761.780,3940785.004,1796.983)	(302282.187,3944008.707,2320.146)	[-3797, 3847]	[-22.782, 23.082]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	83770436
01032.las	(232088.940,3939684.902,1645.683)	(304208.935,3942850.879,3823.711)	[-3825, 3811]	[-22.95, 22.866]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	79809044
01033.las	(234896.422,3943042.699,1811.535)	(303676.536,3946070.511,2224.663)	[-3819, 3805]	[-22.914, 22.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	78945829
01034.las	(238924.883,3944078.323,1816.920)	(303377.043,3947072.430,2222.997)	[-3823, 3790]	[-22.938, 22.74]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	81463532
01035.las	(239973.754,3945204.612,1824.395)	(304763.294,3948151.767,2212.003)	[-3751, 3719]	[-22.506, 22.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	79601829
01036.las	(247167.831,3946268.473,1826.266)	(304516.201,3949035.725,2159.463)	[-3650, 3618]	[-21.9, 21.708]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	89371815
01037.las	(241387.500,3948490.172,1835.328)	(304211.227,3951401.200,2195.061)	[-3732, 3716]	[-22.392, 22.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	69613224
01038.las	(242538.598,3949532.581,1846.859)	(309332.076,3952475.709,2229.335)	[-3733, 3704]	[-22.398, 22.224]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	75285971
01039.las	(244150.148,3951685.837,1827.166)	(312101.250,3954667.312,2215.879)	[-3770, 3738]	[-22.62, 22.428]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	78718628
01040.las	(243930.780,3952774.655,1872.186)	(311930.427,3955748.542,2316.033)	[-3752, 3716]	[-22.512, 22.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	76302549
01041.las	(245318.784,3953881.037,1879.503)	(312653.345,3956829.268,2242.604)	[-3774, 3735]	[-22.644, 22.41]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	78112811
01042.las	(288730.253,3931360.491,1815.204)	(321650.093,3977464.630,2505.403)	[-4382, 4358]	[-26.292, 26.148]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01043.las	(246287.867,3954947.811,1763.938)	(312633.121,3957879.857,2248.252)	[-3733, 3703]	[-22.398, 22.218]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	72758665
01044.las	(236848.966,3941053.988,1938.085)	(257687.444,3968014.962,2269.622)	[-3603, 3586]	[-21.618, 21.516]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01045.las	(246658.062,3956066.432,1842.149)	(313083.929,3959022.439,2297.880)	[-3716, 3701]	[-22.296, 22.206]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	80058533

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
01046.las	(247004.962,3958180.052,1702.477)	(317046.617,3961188.072,2267.423)	[-3755, 3734]	[-22.53, 22.404]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	80149948
01047.las	(246859.625,3959284.773,1748.128)	(316902.387,3962288.034,2327.098)	[-3762, 3736]	[-22.572, 22.416]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	88602331
01048.las	(250066.561,3960364.341,1918.664)	(317325.787,3963325.614,2250.443)	[-3701, 3688]	[-22.206, 22.128]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	76494286
01049.las	(250344.325,3961449.777,1923.410)	(318886.186,3964399.322,2274.582)	[-3732, 3718]	[-22.392, 22.308]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	85068503
01050.las	(252137.726,3962582.512,1772.170)	(319122.245,3965475.402,2356.013)	[-3796, 3769]	[-22.776, 22.614]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	75127106
01051.las	(254517.771,3963665.595,1809.357)	(319477.487,3966556.089,2268.159)	[-3772, 3730]	[-22.632, 22.38]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	77292618
01052.las	(257885.492,3964755.257,1946.242)	(320038.340,3967510.336,2327.659)	[-3750, 3731]	[-22.5, 22.386]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	69636539
01053.las	(304545.001,3953804.576,1912.147)	(321333.038,3977228.416,2145.196)	[-3530, 3501]	[-21.18, 21.006]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01054.las	(260708.857,3965834.429,1953.456)	(319959.252,3968545.368,2309.578)	[-3773, 3739]	[-22.638, 22.434]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	70107248
01055.las	(262952.297,3966926.191,1846.816)	(320075.724,3969626.255,2275.896)	[-3769, 3738]	[-22.614, 22.428]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	64285861
01056.las	(264761.665,3968016.017,1847.924)	(320777.773,3970654.574,2288.038)	[-3734, 3700]	[-22.404, 22.2]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	67061359
01057.las	(266028.192,3961757.073,1966.089)	(320948.143,3971741.336,2243.115)	[-3678, 3662]	[-22.068, 21.972]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	56933441
01058.las	(273386.463,3970269.276,1954.691)	(320807.409,3972657.676,2313.150)	[-3534, 3511]	[-21.204, 21.066]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	57470093
01059.las	(273747.925,3971380.690,1976.948)	(320246.594,3973754.734,2162.730)	[-3567, 3536]	[-21.402, 21.216]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	50982349
01060.las	(273598.490,3972472.757,1993.798)	(319756.222,3974868.547,2279.875)	[-3833, 3796]	[-22.998, 22.776]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	56473773
01061.las	(274784.779,3973587.905,1802.873)	(319979.789,3975940.000,2267.163)	[-3768, 3751]	[-22.608, 22.506]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	48705443
01062.las	(275687.015,3974721.136,2003.653)	(317723.905,3977003.973,10435.632)	[-3583, 3566]	[-21.498, 21.396]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	49422898
01063.las	(277078.627,3975834.647,2008.456)	(316630.613,3978109.076,2214.554)	[-3617, 3588]	[-21.702, 21.528]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	41793712
01064.las	(277725.568,3975207.394,2014.401)	(313671.282,3979163.259,2187.157)	[-3583, 3537]	[-21.498, 21.222]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	42679314
01065.las	(279167.999,3978113.430,2019.310)	(313779.787,3980232.695,2168.242)	[-3535, 3517]	[-21.21, 21.102]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	36843650
01066.las	(280032.750,3979230.881,2026.047)	(313107.619,3981333.540,2153.998)	[-3528, 3500]	[-21.168, 21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	46769448
01067.las	(281029.050,3980325.530,2032.569)	(313415.263,3982417.374,2133.875)	[-3483, 3453]	[-20.898, 20.718]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	34921995
01068.las	(281700.094,3981418.485,2038.525)	(313750.157,3983497.136,2148.286)	[-3495, 3472]	[-20.97, 20.832]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	45738352
01069.las	(282382.734,3982535.680,2045.766)	(313784.179,3984602.145,2167.014)	[-3530, 3500]	[-21.18, 21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	35296036
01070.las	(282412.870,3983609.766,2054.844)	(314012.620,3985683.120,2200.921)	[-3499, 3467]	[-20.994, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	46352729
01071.las	(282859.830,3982152.282,-2145423.749)	(314196.824,3986787.893,2220.486)	[-3569, 3536]	[-21.414, 21.216]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	35842811
01072.las	(282481.006,3983198.930,2070.812)	(313998.269,3987894.669,2262.085)	[-3562, 3537]	[-21.372, 21.222]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	48804496
01073.las	(282729.795,3979698.679,2084.941)	(313529.998,3989013.813,2269.123)	[-3583, 3565]	[-21.498, 21.39]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	35104480
01074.las	(282004.163,3984324.105,2096.204)	(313399.403,3990111.684,2278.454)	[-3564, 3547]	[-21.384, 21.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	46349648
01075.las	(284089.681,3989178.192,2109.351)	(312880.383,3991188.118,2385.038)	[-3510, 3497]	[-21.06, 20.982]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	33117384
01076.las	(284104.762,3990284.288,2125.532)	(312574.213,3992264.503,10565.028)	[-3547, 3532]	[-21.282, 21.192]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	42994062
01077.las	(286394.449,3991390.614,2142.983)	(312054.716,3993329.190,2411.956)	[-3563, 3548]	[-21.378, 21.288]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	29791188
01078.las	(286300.775,3992502.307,2140.706)	(311252.764,3994435.219,2318.162)	[-3580, 3551]	[-21.48, 21.306]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	38762628
01079.las	(286602.651,3993633.337,2130.309)	(309588.339,3995536.862,2310.680)	[-3562, 3549]	[-21.372, 21.294]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	26166889
01080.las	(287683.883,3994743.225,2118.337)	(309084.175,3996603.112,2345.850)	[-3645, 3618]	[-21.87, 21.708]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	17009002
01081.las	(267841.003,3962898.572,2024.890)	(294367.191,3998113.027,2285.934)	[-3699, 3669]	[-22.194, 22.014]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	0
01082.las	(294720.151,3944050.761,1818.462)	(305558.249,3946400.447,1978.883)	[-3477, 3459]	[-20.862, 20.754]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	22678401

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	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
230500_3935000.las	(231899.270,3935433.315,2365.428)	(232000.000,3936499.985,2453.616)	[-442, 3838]	[-2.652, 23.028]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	135068
230500_3936500.las	(231928.202,3936500.026,2348.103)	(232000.000,3937999.988,2384.740)	[-3801, 1518]	[-22.806, 9.108]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	59444
230500_3938000.las	(231973.638,3938000.006,2299.059)	(232000.000,3938890.690,2358.610)	[-487, 3743]	[-2.922, 22.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	26379
232000_3935000.las	(232000.001,3935388.561,2342.652)	(233500.000,3936500.000,2456.081)	[-441, 3834]	[-2.646, 23.004]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2330396
232000_3936500.las	(232000.000,3936500.000,2286.174)	(233499.999,3937999.999,2411.618)	[-3825, 1697]	[-22.95, 10.182]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2272600
232000_3938000.las	(232000.001,3938000.001,2268.461)	(233500.000,3939500.000,2357.837)	[-3733, 3745]	[-22.398, 22.47]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3864023
232000_3939500.las	(232018.192,3939500.001,2257.695)	(233500.000,3940503.794,2333.347)	[-3730, 3782]	[-22.38, 22.692]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	928423
233500_3933500.las	(233857.345,3933845.392,2270.136)	(235000.000,3935000.000,2460.813)	[-3813, 3573]	[-22.878, 21.438]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1781424
233500_3935000.las	(233500.001,3935000.001,2276.423)	(235000.000,3936500.000,2437.504)	[-3970, 3797]	[-23.82, 22.782]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2429774
233500_3936500.las	(233500.000,3936500.000,2257.145)	(234999.999,3937999.999,2391.952)	[-3780, 3707]	[-22.68, 22.242]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2067252
233500_3938000.las	(233500.000,3938000.000,2254.376)	(234999.999,3939499.998,2333.078)	[-3744, 3710]	[-22.464, 22.26]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3605623
233500_3939500.las	(233500.001,3939500.001,2233.681)	(235000.000,3940999.998,2310.242)	[-2030, 3708]	[-12.18, 22.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1527341
233500_3941000.las	(234716.238,3941000.007,2267.717)	(234999.993,3941023.468,2275.098)	[-455, -269]	[-2.73, -1.614]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
235000_3933500.las	(235000.001,3933804.400,2239.951)	(236500.000,3935000.000,2513.278)	[-3822, 3664]	[-22.932, 21.984]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2699720
235000_3935000.las	(235000.000,3935000.000,2256.179)	(236499.999,3936499.999,2441.590)	[-3659, 3791]	[-21.954, 22.746]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2349291
235000_3936500.las	(235000.000,3936500.000,2230.383)	(236499.999,3937999.999,2350.713)	[-3672, 3681]	[-22.032, 22.086]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2301338
235000_3938000.las	(235000.000,3938000.000,2226.933)	(236499.999,3939499.999,2320.182)	[-3716, 3668]	[-22.296, 22.008]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3493876
235000_3939500.las	(235000.000,3939500.000,2211.873)	(236499.999,3940999.999,2283.451)	[-1805, 3735]	[-10.83, 22.41]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1773211
235000_3941000.las	(235000.006,3941000.002,2231.508)	(236500.000,3942500.000,2278.641)	[-3825, 3782]	[-22.95, 22.692]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1790806
235000_3942500.las	(235525.425,3942500.001,2214.630)	(236500.000,3943750.425,2247.487)	[-3403, 3791]	[-20.418, 22.746]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	763533
236500_3933500.las	(236500.001,3933763.401,2215.279)	(238000.000,3934999.999,2338.356)	[-3801, 3997]	[-22.806, 23.982]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3082635
236500_3935000.las	(236500.000,3935000.001,2221.696)	(237999.999,3936499.999,2431.527)	[-2001, 3771]	[-12.006, 22.626]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2148992
236500_3936500.las	(236500.000,3936500.000,2202.491)	(237999.999,3937999.999,2350.584)	[-3678, 3544]	[-22.068, 21.264]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2261205
236500_3938000.las	(236500.000,3938000.000,2200.540)	(237999.999,3939499.999,2305.612)	[-3619, 3499]	[-21.714, 20.994]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3336963
236500_3939500.las	(236500.000,3939500.000,2192.591)	(237999.999,3940999.999,2274.415)	[-1586, 3707]	[-9.516, 22.242]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1813886
236500_3941000.las	(236500.000,3941000.000,2218.088)	(237999.999,3942499.999,2270.381)	[-3823, 3744]	[-22.938, 22.464]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2419736
236500_3942500.las	(236500.001,3942500.001,2193.715)	(238000.000,3943970.963,2252.110)	[-3778, 3801]	[-22.668, 22.806]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2665711
238000_3933500.las	(238000.001,3933722.403,2209.735)	(239500.000,3935000.000,2333.106)	[-3767, 3974]	[-22.602, 23.844]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3029015
238000_3935000.las	(238000.000,3935000.000,2192.716)	(239499.999,3936499.999,2315.031)	[-1655, 3741]	[-9.93, 22.446]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2035525
238000_3936500.las	(238000.000,3936500.001,2184.609)	(239499.999,3937999.999,2274.714)	[-3550, 3519]	[-21.3, 21.114]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2412149
238000_3938000.las	(238000.000,3938000.000,2182.021)	(239499.999,3939499.999,2268.136)	[-3548, 3461]	[-21.288, 20.766]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2791321
238000_3939500.las	(238000.000,3939500.000,2173.747)	(239499.999,3940999.999,2236.481)	[-1333, 3669]	[-7.998, 22.014]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1723312
238000_3941000.las	(238000.000,3941000.000,2171.790)	(239499.999,3942499.999,2252.132)	[-3821, 3665]	[-22.926, 21.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2603909
238000_3942500.las	(238000.001,3942500.001,2172.412)	(239500.000,3944000.000,2237.930)	[-3701, 3774]	[-22.206, 22.644]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2691625
238000_3944000.las	(238154.416,3944000.001,2194.417)	(239499.999,3944490.572,2245.399)	[-2011, 832]	[-12.066, 4.992]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
239500_3933500.las	(239500.001,3933681.423,2018.451)	(241000.000,3934999.999,2330.904)	[-3767, 3981]	[-22.602, 23.886]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2777927
239500_3935000.las	(239500.000,3935000.001,2184.467)	(240999.999,3936499.999,2251.849)	[-1507, 3740]	[-9.042, 22.44]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1860328
239500_3936500.las	(239500.000,3936500.000,2167.868)	(240999.999,3937999.999,2253.280)	[-3445, 3435]	[-20.67, 20.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2450519
239500_3938000.las	(239500.000,3938000.000,2166.572)	(240999.999,3939499.999,2262.263)	[-3567, 3420]	[-21.402, 20.52]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2741618
239500_3939500.las	(239500.000,3939500.000,2173.175)	(240999.999,3940999.999,2253.356)	[-1209, 3609]	[-7.254, 21.654]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1754813
239500_3941000.las	(239500.000,3941000.000,2153.262)	(240999.999,3942499.999,2215.801)	[-3637, 3665]	[-21.822, 21.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2767042
239500_3942500.las	(239500.000,3942500.000,2153.750)	(240999.999,3943999.999,2220.716)	[-3667, 3736]	[-22.002, 22.416]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2407559
239500_3944000.las	(239500.001,3944000.001,2180.389)	(241000.000,3945500.000,2224.962)	[-3797, 1678]	[-22.782, 10.068]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1405579
239500_3945500.las	(240947.185,3945500.002,2207.223)	(240999.986,3945601.572,2212.714)	[1670, 3762]	[10.02, 22.572]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1564
241000_3933500.las	(241000.001,3933640.500,2222.093)	(242500.000,3935000.000,2362.909)	[-3776, 3975]	[-22.656, 23.85]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3030896
241000_3935000.las	(241000.000,3935000.000,2178.807)	(242499.999,3936499.999,2305.248)	[-1319, 3737]	[-7.914, 22.422]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1859861

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
241000_3936500.las	(241000.000,3936500.000,2163.411)	(242499.999,3937999.999,2243.278)	[-3479, 3382]	[-20.874, 20.292]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2537921
241000_3938000.las	(241000.000,3938000.000,2155.977)	(242499.999,3939499.999,2217.989)	[-3615, 3467]	[-21.69, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2508736
241000_3939500.las	(241000.000,3939500.000,2159.546)	(242499.999,3940999.999,2269.130)	[-1389, 3637]	[-8.334, 21.822]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1773166
241000_3941000.las	(241000.000,3941000.000,2136.456)	(242499.999,3942499.999,2220.009)	[-3665, 3582]	[-21.99, 21.492]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2854607
241000_3942500.las	(241000.000,3942500.000,2137.966)	(242499.999,3943999.999,2189.848)	[-3632, 3660]	[-21.792, 21.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2311105
241000_3944000.las	(241000.000,3944000.000,2160.032)	(242499.999,3945499.999,2224.163)	[-3819, 1897]	[-22.914, 11.382]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1781489
241000_3945500.las	(241000.002,3945500.001,2177.823)	(242500.000,3947000.000,2223.756)	[-3821, 3805]	[-22.926, 22.83]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2341783
241000_3947000.las	(242140.816,3947000.001,2182.529)	(242499.997,3947222.314,2196.372)	[-2012, -763]	[-12.072, -4.578]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
242500_3933500.las	(242500.001,3933599.609,2200.917)	(244000.000,3935000.000,2300.882)	[-3772, 3982]	[-22.632, 23.892]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2825670
242500_3935000.las	(242500.000,3935000.000,2200.791)	(243999.999,3936499.999,2296.546)	[-1158, 3741]	[-6.948, 22.446]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2047246
242500_3936500.las	(242500.000,3936500.000,2159.641)	(243999.999,3937999.999,2291.523)	[-3533, 3391]	[-21.198, 20.346]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2898605
242500_3938000.las	(242500.000,3938000.000,2139.986)	(243999.999,3939499.999,2212.918)	[-3470, 3457]	[-20.82, 20.742]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2513574
242500_3939500.las	(242500.000,3939500.000,2128.545)	(243999.999,3940999.999,2202.154)	[-1556, 3553]	[-9.336, 21.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1651032
242500_3941000.las	(242500.000,3941000.000,2124.332)	(243999.999,3942499.999,2170.155)	[-3606, 3619]	[-21.636, 21.714]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3053341
242500_3942500.las	(242500.000,3942500.000,2138.884)	(243999.999,3943999.999,2211.917)	[-3649, 3732]	[-21.894, 22.392]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2044156
242500_3944000.las	(242500.000,3944000.000,2162.021)	(243999.999,3945499.999,2225.201)	[-3817, 3788]	[-22.902, 22.728]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1858811
242500_3945500.las	(242500.000,3945500.000,2157.134)	(243999.999,3946999.999,2221.301)	[-3804, 3786]	[-22.824, 22.716]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3507004
242500_3947000.las	(242500.002,3947000.001,2136.592)	(244000.000,3948500.000,2189.918)	[-1956, 3713]	[-11.736, 22.278]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1599468
242500_3948500.las	(242997.573,3948500.001,2082.913)	(244000.000,3949999.996,2154.585)	[-3687, 3653]	[-22.122, 21.918]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1191655
242500_3950000.las	(243803.692,3950000.007,2130.946)	(244000.000,3950264.228,2135.162)	[1852, 3552]	[11.112, 21.312]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	39558
244000_3933500.las	(244000.001,3933558.662,2193.442)	(245500.000,3935000.000,2370.079)	[-3770, 3973]	[-22.62, 23.838]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2896684
244000_3935000.las	(244000.000,3935000.000,2169.288)	(245499.999,3936499.999,2271.476)	[-1329, 3744]	[-7.974, 22.464]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2062592
244000_3936500.las	(244000.000,3936500.000,2154.033)	(245499.999,3937999.999,2282.541)	[-3538, 3373]	[-21.228, 20.238]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2933014
244000_3938000.las	(244000.000,3938000.000,2125.111)	(245499.999,3939499.999,2239.648)	[-3401, 3485]	[-20.406, 20.91]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2300515
244000_3939500.las	(244000.000,3939500.000,2114.241)	(245499.999,3940999.999,2201.838)	[-1796, 3471]	[-10.776, 20.826]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1639085
244000_3941000.las	(244000.000,3941000.000,2116.425)	(245499.999,3942499.999,2176.749)	[-3602, 3651]	[-21.612, 21.906]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3337662
244000_3942500.las	(244000.000,3942500.000,2144.063)	(245499.999,3943999.999,2202.816)	[-3668, 3702]	[-22.008, 22.212]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1725785
244000_3944000.las	(244000.000,3944000.000,2132.676)	(245499.999,3945499.999,2195.786)	[-3715, 3764]	[-22.29, 22.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2036695
244000_3945500.las	(244000.000,3945500.000,2122.428)	(245499.999,3946999.999,2193.544)	[-3757, 3706]	[-22.542, 22.236]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3256430
244000_3947000.las	(244000.000,3947000.000,2106.263)	(245499.999,3948499.998,2168.056)	[-1699, 3652]	[-10.194, 21.912]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1759006
244000_3948500.las	(244000.000,3948500.000,2062.853)	(245499.999,3949999.999,2152.719)	[-3688, 3655]	[-22.128, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2335994
244000_3950000.las	(244000.001,3950000.001,2120.986)	(245500.000,3951499.999,2183.017)	[-3697, 3587]	[-22.182, 21.522]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2125533
244000_3951500.las	(244772.323,3951500.002,2153.466)	(245500.000,3951784.040,2165.407)	[-1148, 486]	[-6.888, 2.916]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
245500_3930500.las	(245658.685,3930705.150,2246.387)	(247000.000,3932000.000,2452.667)	[-1202, 3926]	[-7.212, 23.556]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2293073
245500_3932000.las	(245677.424,3932000.001,2215.541)	(247000.000,3933500.000,2429.928)	[-3970, 3679]	[-23.82, 22.074]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2983087
245500_3933500.las	(245500.001,3933500.001,2196.726)	(247000.000,3935000.000,2323.195)	[-3777, 3749]	[-22.662, 22.494]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2985088
245500_3935000.las	(245500.000,3935000.000,2158.685)	(246999.999,3936499.999,2273.058)	[-1474, 3742]	[-8.844, 22.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2015573
245500_3936500.las	(245500.000,3936500.000,2147.394)	(246999.999,3937999.999,2242.165)	[-3414, 3402]	[-20.484, 20.412]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3118297
245500_3938000.las	(245500.000,3938000.000,2122.132)	(246999.999,3939499.999,2210.939)	[-3427, 3399]	[-20.562, 20.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2019880
245500_3939500.las	(245500.000,3939500.000,2105.675)	(246999.999,3940999.999,2155.699)	[-1935, 3440]	[-11.61, 20.64]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1760827
245500_3941000.las	(245500.000,3941000.000,2108.120)	(246999.999,3942499.999,2188.428)	[-3605, 3726]	[-21.63, 22.356]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3409584
245500_3942500.las	(245500.000,3942500.000,2143.542)	(246999.999,3943999.999,2223.344)	[-3728, 3656]	[-22.368, 21.936]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1782994
245500_3944000.las	(245500.000,3944000.000,2102.033)	(246999.999,3945499.999,2185.835)	[-3695, 3622]	[-22.17, 21.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2277336
245500_3945500.las	(245500.000,3945500.000,2098.664)	(246999.999,3946999.999,2159.500)	[-3649, 3650]	[-21.894, 21.9]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3054016
245500_3947000.las	(245500.000,3947000.000,2089.625)	(246999.999,3948499.999,2155.560)	[-1539, 3625]	[-9.234, 21.75]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1838084
245500_3948500.las	(245500.000,3948500.000,2060.040)	(246999.999,3949999.999,2150.988)	[-3601, 3637]	[-21.606, 21.822]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2522571
245500_3950000.las	(245500.000,3950000.000,2100.385)	(246999.999,3951499.999,2164.274)	[-3683, 3582]	[-22.098, 21.492]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2531089
245500_3951500.las	(245500.001,3951500.002,1976.629)	(247000.000,3952999.998,2177.119)	[-1345, 3665]	[-8.07, 21.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	759790
245500_3953000.las	(245783.608,3953000.001,2153.078)	(247000.000,3954500.000,2187.326)	[-3684, 3716]	[-22.104, 22.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	679369

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File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
245500_3954500.las	(246607.208,3954500.001,2174.392)	(246999.999,3955122.094,2195.083)	[-928, 3668]	[-5.568, 22.008]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	126923
247000_3929000.las	(248049.379,3929744.205,2327.662)	(248500.000,3930500.000,2422.422)	[-3776, -839]	[-22.656, -5.034]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	615924
247000_3930500.las	(247000.001,3930500.001,2218.120)	(248500.000,3932000.000,2427.494)	[-1346, 3877]	[-8.076, 23.262]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2088312
247000_3932000.las	(247000.000,3932000.000,2192.924)	(248499.999,3933499.999,2386.992)	[-3689, 3654]	[-22.134, 21.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3128137
247000_3933500.las	(247000.000,3933500.000,2193.221)	(248499.999,3934999.999,2313.593)	[-3770, 3602]	[-22.62, 21.612]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2848255
247000_3935000.las	(247000.000,3935000.000,2162.957)	(248499.999,3936499.999,2318.016)	[-1679, 3742]	[-10.074, 22.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1969415
247000_3936500.las	(247000.000,3936500.000,2126.821)	(248499.999,3937999.999,2196.214)	[-3447, 3418]	[-20.682, 20.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3546189
247000_3938000.las	(247000.000,3938000.000,2116.930)	(248499.999,3939499.999,2200.988)	[-3446, 3297]	[-20.676, 19.782]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1762265
247000_3939500.las	(247000.000,3939500.000,2093.267)	(248499.999,3940999.999,2160.543)	[-3578, 3449]	[-21.468, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1869786
247000_3941000.las	(247000.000,3941000.000,2100.703)	(248499.999,3942499.999,2182.971)	[-3560, 3634]	[-21.36, 21.804]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3148233
247000_3942500.las	(247000.000,3942500.000,2119.690)	(248499.999,3943999.999,2199.397)	[-3649, 3649]	[-21.894, 21.894]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1768437
247000_3944000.las	(247000.000,3944000.000,2090.130)	(248499.999,3945499.999,2187.504)	[-3670, 3617]	[-22.02, 21.702]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2393547
247000_3945500.las	(247000.000,3945500.000,2079.447)	(248499.999,3946999.999,2129.481)	[-3649, 3575]	[-21.894, 21.45]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2810943
247000_3947000.las	(247000.000,3947000.000,2072.257)	(248499.999,3948499.999,2130.519)	[-1262, 3583]	[-7.572, 21.498]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3906498
247000_3948500.las	(247000.000,3948500.000,2056.472)	(248499.999,3949999.999,2142.199)	[-3613, 3641]	[-21.678, 21.846]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4431028
247000_3950000.las	(247000.000,3950000.000,2104.110)	(248499.999,3951499.999,2179.876)	[-3701, 3584]	[-22.206, 21.504]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2415202
247000_3951500.las	(247000.000,3951500.000,2142.589)	(248499.999,3952999.999,2212.101)	[-1592, 3693]	[-9.552, 22.158]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1747619
247000_3953000.las	(247000.000,3953000.000,2145.924)	(248499.999,3954499.999,2195.095)	[-3722, 3708]	[-22.332, 22.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3045308
247000_3954500.las	(247000.001,3954500.001,2159.401)	(248500.000,3955510.776,2197.010)	[-3729, 3669]	[-22.374, 22.014]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	548686
247000_3956000.las	(248063.299,3956080.958,2148.668)	(248500.000,3957499.999,2184.090)	[-2032, 3694]	[-12.192, 22.164]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	337664
247000_3957500.las	(248297.925,3957500.003,2145.212)	(248500.000,3958524.474,2170.938)	[-3733, 1532]	[-22.398, 9.192]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	130306
248500_3929000.las	(248500.001,3929745.296,2212.858)	(250000.000,3930500.000,2386.740)	[-3754, -628]	[-22.524, -3.768]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2071938
248500_3930500.las	(248500.000,3930500.000,2230.680)	(249999.999,3931999.999,2362.467)	[-1540, 3736]	[-9.24, 22.416]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2035766
248500_3932000.las	(248500.000,3932000.000,2183.225)	(249999.999,3933499.999,2323.707)	[-3711, 3553]	[-22.266, 21.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3352330
248500_3933500.las	(248500.000,3933500.000,1987.717)	(249999.999,3934999.999,2259.857)	[-3773, 3572]	[-22.638, 21.432]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2610220
248500_3935000.las	(248500.000,3935000.000,2161.563)	(249999.999,3936499.999,2309.995)	[-1897, 3741]	[-11.382, 22.446]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2074625
248500_3936500.las	(248500.000,3936500.000,2120.168)	(249999.999,3937999.999,2215.290)	[-3488, 3349]	[-20.928, 20.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3464012
248500_3938000.las	(248500.000,3938000.000,2105.585)	(249999.999,3939499.999,2168.596)	[-3381, 1781]	[-20.286, 10.686]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1653045
248500_3939500.las	(248500.000,3939500.000,2087.716)	(249999.999,3940999.999,2146.215)	[-3536, 3386]	[-21.216, 20.316]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2074163
248500_3941000.las	(248500.000,3941000.000,2085.764)	(249999.999,3942499.999,2151.605)	[-3413, 3525]	[-20.478, 21.15]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2939530
248500_3942500.las	(248500.000,3942500.000,2097.561)	(249999.999,3943999.999,2188.459)	[-3568, 3568]	[-21.408, 21.408]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1714006
248500_3944000.las	(248500.000,3944000.000,2078.551)	(249999.999,3945499.999,2154.655)	[-3596, 3560]	[-21.576, 21.36]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2555018
248500_3945500.las	(248500.000,3945500.000,2071.645)	(249999.999,3946999.999,2136.924)	[-3646, 3567]	[-21.876, 21.402]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2732341
248500_3947000.las	(248500.000,3947000.000,2073.869)	(249999.999,3948499.999,2153.702)	[-1329, 3640]	[-7.974, 21.84]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4614788
248500_3948500.las	(248500.000,3948500.000,2067.379)	(249999.999,3949999.999,2156.156)	[-3677, 3622]	[-22.062, 21.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4683958
248500_3950000.las	(248500.000,3950000.000,1928.872)	(249999.999,3951499.999,2167.929)	[-3699, 3655]	[-22.194, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2254828
248500_3951500.las	(248500.000,3951500.000,2146.313)	(249999.999,3952999.999,2211.888)	[-1796, 3735]	[-10.776, 22.41]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1792704
248500_3953000.las	(248500.000,3953000.000,2130.252)	(249999.999,3954499.999,2192.178)	[-3767, 3667]	[-22.602, 22.002]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3360104
248500_3954500.las	(248500.001,3954500.001,2139.235)	(250000.000,3956000.000,2212.243)	[-3774, 3655]	[-22.644, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1759364
248500_3956000.las	(248500.001,3956000.001,1943.917)	(250000.000,3957500.000,2189.931)	[-3702, 3735]	[-22.212, 22.41]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1848499
248500_3957500.las	(248500.001,3957500.001,2120.718)	(250000.000,3959000.000,2176.745)	[-3717, 3668]	[-22.302, 22.008]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3214935
248500_3959000.las	(248641.649,3959000.001,2149.355)	(250000.000,3960500.000,2214.478)	[-3702, 1688]	[-22.212, 10.128]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1261348
248500_3960500.las	(248947.994,3960500.002,2184.536)	(249550.839,3960720.387,2212.408)	[374, 1590]	[2.244, 9.54]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
250000_3929000.las	(250000.001,3929749.762,2187.692)	(251500.000,3930500.000,2304.590)	[-3706, -409]	[-22.236, -2.454]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2098189
250000_3930500.las	(250000.000,3930500.000,2168.526)	(251499.999,3931999.999,2307.822)	[-1683, 3642]	[-10.098, 21.852]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2002288
250000_3932000.las	(250000.000,3932000.000,2175.707)	(251499.999,3933499.999,2287.191)	[-3648, 3453]	[-21.888, 20.718]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3518274
250000_3933500.las	(250000.000,3933500.000,2015.048)	(251499.999,3934999.999,2248.053)	[-3772, 3529]	[-22.632, 21.174]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2213619
250000_3935000.las	(250000.000,3935000.000,2131.026)	(251499.999,3936499.999,2194.701)	[-3349, 3753]	[-20.094, 22.518]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2205884
250000_3936500.las	(250000.000,3936500.000,2130.307)	(251499.999,3937999.999,2190.881)	[-3499, 3349]	[-20.994, 20.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3546167

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
250000_3938000.las	(250000.000,3938000.000,2101.382)	(251499.999,3939499.999,2182.023)	[-3404, 1598]	[-20.424, 9.588]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1724695
250000_3939500.las	(250000.000,3939500.000,2087.214)	(251499.999,3940999.999,2154.778)	[-3521, 3396]	[-21.126, 20.376]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2300855
250000_3941000.las	(250000.000,3941000.000,2075.441)	(251499.999,3942499.999,3792.777)	[-3419, 3502]	[-20.514, 21.012]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2916912
250000_3942500.las	(250000.000,3942500.000,2087.604)	(251499.999,3943999.999,2175.121)	[-3532, 3568]	[-21.192, 21.408]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1743495
250000_3944000.las	(250000.000,3944000.000,2064.488)	(251499.999,3945499.999,2129.056)	[-3598, 3561]	[-21.588, 21.366]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2644583
250000_3945500.las	(250000.000,3945500.000,2064.386)	(251499.999,3946999.999,2121.634)	[-3589, 3568]	[-21.534, 21.408]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2607325
250000_3947000.las	(250000.000,3947000.000,2084.539)	(251499.999,3948499.999,2139.827)	[-1498, 3618]	[-8.988, 21.708]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4639054
250000_3948500.las	(250000.000,3948500.000,2104.618)	(251499.999,3949999.999,2159.554)	[-3664, 3663]	[-21.984, 21.978]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4789062
250000_3950000.las	(250000.000,3950000.000,2124.913)	(251499.999,3951499.999,2192.979)	[-3733, 3657]	[-22.398, 21.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2119473
250000_3951500.las	(250000.000,3951500.000,2143.701)	(251499.999,3952999.999,2183.070)	[-1998, 3733]	[-11.988, 22.398]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1785319
250000_3953000.las	(250000.000,3953000.000,2118.601)	(251499.999,3954499.999,2180.867)	[-3768, 3654]	[-22.608, 21.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3564428
250000_3954500.las	(250000.000,3954500.000,2122.744)	(251499.999,3955999.999,2185.159)	[-3735, 1964]	[-22.41, 11.784]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1735479
250000_3956000.las	(250000.000,3956000.000,2113.824)	(251499.999,3957499.999,2184.199)	[-3666, 3708]	[-21.996, 22.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2149863
250000_3957500.las	(250000.000,3957500.000,2109.261)	(251499.999,3958999.999,2163.456)	[-3629, 3635]	[-21.774, 21.81]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3228124
250000_3959000.las	(250000.001,3959000.001,2132.821)	(251500.000,3960500.000,2204.377)	[-3648, 1510]	[-21.888, 9.06]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1729517
250000_3960500.las	(250047.686,3960500.001,2148.418)	(251500.000,3961196.205,2198.842)	[530, 3566]	[3.18, 21.396]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	444055
251500_3929000.las	(251500.001,3929754.233,2166.155)	(253000.000,3930500.000,2284.946)	[-3619, -210]	[-21.714, -1.26]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1956539
251500_3930500.las	(251500.000,3930500.000,2142.119)	(252999.999,3931999.999,2288.805)	[-1835, 3568]	[-11.01, 21.408]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1812143
251500_3932000.las	(251500.000,3932000.000,2016.241)	(252999.999,3933499.999,2246.357)	[-3545, 3420]	[-21.27, 20.52]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3611643
251500_3933500.las	(251500.000,3933500.000,2131.228)	(252999.999,3934999.999,2193.154)	[-3776, 1899]	[-22.656, 11.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1935273
251500_3935000.las	(251500.000,3935000.001,2114.027)	(252999.999,3936499.999,2184.816)	[-3313, 3753]	[-19.878, 22.518]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2385447
251500_3936500.las	(251500.000,3936500.000,2108.647)	(252999.999,3937999.998,2161.023)	[-3507, 3317]	[-21.042, 19.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3244184
251500_3938000.las	(251500.000,3938000.000,2107.719)	(252999.999,3939499.999,2156.464)	[-3380, 1413]	[-20.28, 8.478]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1701385
251500_3939500.las	(251500.000,3939500.000,2090.215)	(252999.999,3940999.999,2148.097)	[-3515, 3425]	[-21.09, 20.55]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2400469
251500_3941000.las	(251500.000,3941000.000,2066.992)	(252999.999,3942499.999,2133.274)	[-3448, 3494]	[-20.688, 20.964]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2665046
251500_3942500.las	(251500.000,3942500.001,2066.228)	(252999.999,3943999.999,2129.921)	[-3481, 3506]	[-20.886, 21.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1791863
251500_3944000.las	(251500.000,3944000.000,2056.560)	(252999.999,3945499.999,2117.899)	[-3547, 3574]	[-21.282, 21.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2855862
251500_3945500.las	(251500.000,3945500.000,2056.596)	(252999.999,3946999.999,2119.477)	[-3584, 3534]	[-21.504, 21.204]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2440790
251500_3947000.las	(251500.000,3947000.000,2075.984)	(252999.999,3948499.999,2115.233)	[-1712, 3565]	[-10.272, 21.39]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4918772
251500_3948500.las	(251500.000,3948500.000,2096.766)	(252999.999,3949999.999,2195.092)	[-3645, 3697]	[-21.87, 22.182]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	5056616
251500_3950000.las	(251500.000,3950000.000,2126.092)	(252999.999,3951499.999,2193.550)	[-3732, 3602]	[-22.392, 21.612]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1749301
251500_3951500.las	(251500.000,3951500.000,2117.064)	(252999.999,3952999.999,2229.335)	[-3616, 3675]	[-21.696, 22.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1775939
251500_3953000.las	(251500.000,3953000.000,2108.408)	(252999.998,3954499.998,2169.696)	[-3700, 3637]	[-22.2, 21.822]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3452828
251500_3954500.las	(251500.000,3954500.000,2116.568)	(252999.999,3955999.999,2178.273)	[-3683, 1721]	[-22.098, 10.326]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1721635
251500_3956000.las	(251500.000,3956000.000,2098.993)	(252999.999,3957499.999,2161.539)	[-3629, 3665]	[-21.774, 21.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2377597
251500_3957500.las	(251500.000,3957500.000,2099.957)	(252999.999,3958999.999,2173.075)	[-3667, 3656]	[-22.002, 21.936]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3104900
251500_3959000.las	(251500.000,3959000.000,2137.677)	(252999.999,3960499.999,2281.917)	[-3664, 1308]	[-21.984, 7.848]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1755586
251500_3960500.las	(251500.001,3960500.001,2124.437)	(253000.000,3962000.000,2175.907)	[-3614, 3655]	[-21.684, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2161943
251500_3962000.las	(252384.958,3962000.001,2141.516)	(253000.000,3962868.500,2199.792)	[-3684, 1695]	[-22.104, 10.17]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	352623
253000_3927500.las	(253658.434,3928065.466,2156.773)	(254500.000,3929000.000,2294.409)	[-1267, 3660]	[-7.602, 21.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1031496
253000_3929000.las	(253000.001,3929000.001,2165.785)	(254500.000,3930500.000,2278.000)	[-3686, 3497]	[-22.116, 20.982]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1830612
253000_3930500.las	(253000.000,3930500.000,2122.883)	(254499.999,3931999.999,2225.415)	[-1902, 3471]	[-11.412, 20.826]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1874132
253000_3932000.las	(253000.000,3932000.000,2075.432)	(254499.999,3933499.999,2184.160)	[-3396, 3375]	[-20.376, 20.25]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3613681
253000_3933500.las	(253000.000,3933500.000,2094.392)	(254499.999,3934999.999,2175.608)	[-3777, 1687]	[-22.662, 10.122]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1983177
253000_3935000.las	(253000.000,3935000.000,2095.618)	(254499.999,3936499.999,2142.360)	[-3280, 3743]	[-19.68, 22.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2622028
253000_3936500.las	(253000.000,3936500.000,2095.137)	(254499.999,3937999.999,2128.596)	[-3504, 3253]	[-21.024, 19.518]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3034269
253000_3938000.las	(253000.000,3938000.000,2083.077)	(254499.999,3939499.999,2325.280)	[-3347, 1197]	[-20.082, 7.182]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1720266
253000_3939500.las	(253000.000,3939500.000,2078.239)	(254499.999,3940999.999,2133.889)	[-3536, 3418]	[-21.216, 20.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2555076
253000_3941000.las	(253000.000,3941000.000,2067.575)	(254499.999,3942499.999,2127.136)	[-3444, 3508]	[-20.664, 21.048]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2546392

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
253000_3942500.las	(253000.000,3942500.000,2052.834)	(254499.999,3943999.999,2103.643)	[-3447, 3448]	[-20.682, 20.688]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1730985
253000_3944000.las	(253000.000,3944000.000,2047.215)	(254499.999,3945499.999,2113.669)	[-3528, 3565]	[-21.168, 21.39]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2952607
253000_3945500.las	(253000.000,3945500.000,2056.073)	(254499.999,3946999.999,2104.126)	[-3579, 3499]	[-21.474, 20.994]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2232517
253000_3947000.las	(253000.000,3947000.000,2071.189)	(254499.999,3948499.999,2138.757)	[-1887, 3574]	[-11.322, 21.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	5059212
253000_3948500.las	(253000.000,3948500.000,2107.349)	(254499.999,3949999.999,2191.508)	[-3667, 3716]	[-22.002, 22.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	5058337
253000_3950000.las	(253000.000,3950000.000,2141.488)	(254499.999,3951499.999,2193.984)	[-3732, 2019]	[-22.392, 12.114]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1735408
253000_3951500.las	(253000.000,3951500.000,2104.628)	(254499.999,3952999.999,2165.985)	[-3613, 3672]	[-21.678, 22.032]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2106603
253000_3953000.las	(253000.000,3953000.000,2095.450)	(254499.999,3954499.999,2144.578)	[-3649, 3620]	[-21.894, 21.72]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3276957
253000_3954500.las	(253000.000,3954500.000,2115.908)	(254499.999,3955999.999,2171.871)	[-3668, 1547]	[-22.008, 9.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1751412
253000_3956000.las	(253000.000,3956000.000,2086.772)	(254499.999,3957499.999,2248.252)	[-3651, 3656]	[-21.906, 21.936]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2551877
253000_3957500.las	(253000.000,3957500.000,2090.254)	(254499.999,3958999.999,2178.687)	[-3584, 3625]	[-21.504, 21.75]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2978330
253000_3959000.las	(253000.000,3959000.000,2120.361)	(254499.999,3960499.999,2175.248)	[-3659, 1118]	[-21.954, 6.708]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1757394
253000_3960500.las	(253000.000,3960500.000,2105.626)	(254499.999,3961999.999,2149.128)	[-3578, 3657]	[-21.468, 21.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2839429
253000_3962000.las	(253000.002,3962000.001,2109.146)	(254500.000,3963239.488,2172.128)	[-3686, 3622]	[-22.116, 21.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1820914
254500_3927500.las	(254500.000,3928065.466,2117.096)	(255999.999,3928999.999,2275.377)	[-1170, 3658]	[-7.02, 21.948]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2021897
254500_3929000.las	(254500.000,3929000.000,2111.898)	(255999.999,3930499.999,2256.075)	[-3687, 2065]	[-22.122, 12.39]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2003028
254500_3930500.las	(254500.000,3930500.000,2097.524)	(255999.999,3931999.999,2851.426)	[-3316, 3436]	[-19.896, 20.616]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2064630
254500_3932000.las	(254500.000,3932000.000,2096.977)	(255999.999,3933499.999,2153.704)	[-3375, 3339]	[-20.25, 20.034]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3218136
254500_3933500.las	(254500.000,3933500.000,2093.871)	(255999.999,3934999.999,2140.275)	[-3774, 1479]	[-22.644, 8.874]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1996111
254500_3935000.las	(254500.000,3935000.000,2077.323)	(255999.999,3936499.999,2113.104)	[-3248, 3746]	[-19.488, 22.476]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2733740
254500_3936500.las	(254500.000,3936500.000,2080.082)	(255999.999,3937999.999,2109.381)	[-3506, 3249]	[-21.036, 19.494]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2819286
254500_3938000.las	(254500.000,3938000.000,2071.220)	(255999.999,3939499.999,2115.751)	[-3314, 1041]	[-19.884, 6.246]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1666656
254500_3939500.las	(254500.000,3939500.000,2055.747)	(255999.999,3940999.999,2097.866)	[-3477, 3339]	[-20.862, 20.034]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2666667
254500_3941000.las	(254500.000,3941000.000,2044.312)	(255999.999,3942499.999,2094.384)	[-3385, 3449]	[-20.31, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2399554
254500_3942500.las	(254500.000,3942500.000,2046.278)	(255999.999,3943999.999,2096.419)	[-3481, 3435]	[-20.886, 20.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1749189
254500_3944000.las	(254500.000,3944000.000,2038.814)	(255999.999,3945499.999,2079.255)	[-3487, 3529]	[-20.922, 21.174]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3214692
254500_3945500.las	(254500.000,3945500.000,2058.670)	(255999.999,3946999.999,2101.115)	[-3580, 3449]	[-21.48, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1980777
254500_3947000.las	(254500.000,3947000.000,2071.239)	(255999.999,3948499.999,2117.936)	[-2098, 3575]	[-12.588, 21.45]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	5181484
254500_3948500.las	(254500.000,3948500.000,2094.607)	(255999.999,3949999.999,2163.000)	[-3665, 3639]	[-21.99, 21.834]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4859818
254500_3950000.las	(254500.000,3950000.000,2108.826)	(255999.999,3951499.999,2173.175)	[-3709, 1838]	[-22.254, 11.028]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1770612
254500_3951500.las	(254500.000,3951500.000,2106.752)	(255999.999,3952999.999,2169.801)	[-3640, 3684]	[-21.84, 22.104]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2348372
254500_3953000.las	(254500.000,3953000.000,2086.056)	(255999.999,3954499.999,2145.865)	[-3657, 3600]	[-21.942, 21.6]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3030503
254500_3954500.las	(254500.000,3954500.000,2090.094)	(255999.999,3955999.999,2157.051)	[-3675, 1365]	[-22.05, 8.19]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1725631
254500_3956000.las	(254500.001,3956000.001,2086.435)	(255999.999,3957499.999,2159.527)	[-3599, 3655]	[-21.594, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2662615
254500_3957500.las	(254500.000,3957500.000,2076.130)	(255999.999,3958999.999,2144.647)	[-3603, 3579]	[-21.618, 21.474]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2767664
254500_3959000.las	(254500.000,3959000.000,2092.937)	(255999.999,3960499.999,2146.207)	[-3597, 1302]	[-21.582, 7.812]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1708318
254500_3960500.las	(254500.000,3960500.000,2089.194)	(255999.999,3961999.999,2129.377)	[-3531, 3658]	[-21.186, 21.948]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3011712
254500_3962000.las	(254500.001,3962000.001,2107.903)	(256000.000,3963020.191,2156.121)	[-3672, 3620]	[-22.032, 21.72]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1427787
256000_3927500.las	(256000.000,3928065.466,2124.118)	(257499.998,3928999.999,2267.388)	[-941, 3658]	[-5.646, 21.948]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1982670
256000_3929000.las	(256000.000,3929000.000,2091.554)	(257499.999,3930499.999,2225.956)	[-3688, 1767]	[-22.128, 10.602]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1811140
256000_3930500.las	(256000.000,3930500.000,2073.342)	(257499.999,3931999.999,2173.140)	[-3287, 3301]	[-19.722, 19.806]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2184508
256000_3932000.las	(256000.000,3932000.000,2059.496)	(257499.999,3933499.999,2125.199)	[-3315, 3317]	[-19.89, 19.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2961796
256000_3933500.las	(256000.000,3933500.000,2075.026)	(257499.999,3934999.999,2128.274)	[-3771, 1275]	[-22.626, 7.65]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1987011
256000_3935000.las	(256000.000,3935000.000,2063.759)	(257499.999,3936499.999,2106.613)	[-3210, 3740]	[-19.26, 22.44]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2993084
256000_3936500.las	(256000.000,3936500.000,2063.820)	(257499.999,3937999.999,2089.584)	[-3503, 3260]	[-21.018, 19.56]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2829019
256000_3938000.las	(256000.000,3938000.000,2069.103)	(257499.999,3939499.999,2109.228)	[-3314, 1175]	[-19.884, 7.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1623549
256000_3939500.las	(256000.000,3939500.000,2046.694)	(257499.999,3940999.999,2109.753)	[-3438, 3335]	[-20.628, 20.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2824163
256000_3941000.las	(256000.000,3941000.000,2033.976)	(257499.999,3942499.999,2068.210)	[-3366, 3404]	[-20.196, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2256379
256000_3942500.las	(256000.000,3942500.000,2032.791)	(257499.999,3943999.999,2074.345)	[-3415, 3416]	[-20.49, 20.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1788906

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
256000_3944000.las	(256000.000,3944000.000,2032.830)	(257499.999,3945499.999,2083.809)	[-3464, 3533]	[-20.784, 21.198]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3501740
256000_3945500.las	(256000.000,3945500.000,2045.959)	(257499.999,3946999.999,2097.737)	[-3567, 2005]	[-21.402, 12.03]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1739554
256000_3947000.las	(256000.000,3947000.000,2057.252)	(257499.999,3948499.999,2106.444)	[-3599, 3575]	[-21.594, 21.45]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	5467873
256000_3948500.las	(256000.000,3948500.000,2078.078)	(257499.999,3949999.999,2118.734)	[-3598, 3572]	[-21.588, 21.432]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4457001
256000_3950000.las	(256000.000,3950000.000,2084.258)	(257499.999,3951499.999,2155.654)	[-3681, 1575]	[-22.086, 9.45]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1744326
256000_3951500.las	(256000.000,3951500.000,2097.046)	(257499.999,3952999.999,2156.917)	[-3612, 3659]	[-21.672, 21.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2519708
256000_3953000.las	(256000.000,3953000.000,2078.610)	(257499.999,3954499.999,2316.033)	[-3649, 3583]	[-21.894, 21.498]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2834506
256000_3954500.las	(256000.000,3954500.000,2076.097)	(257499.999,3955999.999,2138.926)	[-3666, 1104]	[-21.996, 6.624]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1739312
256000_3956000.las	(256000.000,3956000.000,2084.958)	(257499.999,3957499.999,2141.272)	[-3533, 3638]	[-21.198, 21.828]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2540487
256000_3957500.las	(256000.000,3957500.000,2062.238)	(257499.999,3958999.999,2119.407)	[-3584, 3507]	[-21.504, 21.042]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2833446
256000_3959000.las	(256000.000,3959000.001,2069.095)	(257499.999,3960499.999,2117.240)	[-3525, 1492]	[-21.15, 8.952]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1745322
256000_3960500.las	(256000.000,3960500.000,2075.882)	(257499.999,3961999.999,2130.395)	[-3563, 3653]	[-21.378, 21.918]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3125207
256000_3962000.las	(256000.001,3962000.001,2102.338)	(257500.000,3963499.992,2170.703)	[-3682, 3621]	[-22.092, 21.726]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1726775
256000_3963500.las	(257226.611,3963500.002,2119.101)	(257500.000,3963759.278,2135.831)	[-1284, 84]	[-7.704, 0.504]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
257500_3923000.las	(257629.624,3924000.774,2157.365)	(259000.000,3924500.000,2203.882)	[860, 3411]	[5.16, 20.466]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1584710
257500_3924500.las	(257630.920,3924500.001,2155.089)	(259000.000,3926000.000,2228.998)	[-3500, 3770]	[-21, 22.62]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1650890
257500_3926000.las	(257635.909,3926000.001,2173.097)	(258999.999,3927500.000,2253.571)	[-3400, 3533]	[-20.4, 21.198]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1613591
257500_3927500.las	(257500.002,3927500.001,2129.367)	(259000.000,3929000.000,2273.466)	[-3561, 3658]	[-21.366, 21.948]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3622703
257500_3929000.las	(257500.000,3929000.000,2090.594)	(258999.999,3930499.999,2220.048)	[-3687, 1607]	[-22.122, 9.642]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1842702
257500_3930500.las	(257500.000,3930500.000,2057.880)	(258999.999,3931999.999,2119.521)	[-3231, 3254]	[-19.386, 19.524]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2278715
257500_3932000.las	(257500.000,3932000.000,1982.714)	(258999.999,3933499.999,2203.305)	[-3243, 3228]	[-19.458, 19.368]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2846146
257500_3933500.las	(257500.000,3933500.000,2047.169)	(258999.999,3934999.999,2093.681)	[-3770, 1090]	[-22.62, 6.54]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2006076
257500_3935000.las	(257500.000,3935000.000,2057.005)	(258999.999,3936499.999,2093.267)	[-3196, 3747]	[-19.176, 22.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3093522
257500_3936500.las	(257500.000,3936500.000,2049.241)	(258999.999,3937999.999,2072.213)	[-3501, 3211]	[-21.006, 19.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2695167
257500_3938000.las	(257500.000,3938000.000,2049.055)	(258999.999,3939499.999,2097.890)	[-3281, 1359]	[-19.686, 8.154]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1675691
257500_3939500.las	(257500.000,3939500.000,2045.134)	(258999.999,3940999.999,2108.840)	[-3402, 3345]	[-20.412, 20.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3020314
257500_3941000.las	(257500.000,3941000.000,2022.800)	(258999.999,3942499.999,2067.403)	[-3382, 3389]	[-20.292, 20.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2170108
257500_3942500.las	(257500.000,3942500.000,2023.866)	(258999.999,3943999.999,2056.794)	[-3350, 3401]	[-20.1, 20.406]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1787032
257500_3944000.las	(257500.000,3944000.000,2027.829)	(258999.999,3945499.999,2085.496)	[-3480, 3535]	[-20.88, 21.21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3471193
257500_3945500.las	(257500.000,3945500.000,2033.920)	(258999.999,3946999.999,2093.332)	[-3545, 1816]	[-21.27, 10.896]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1721221
257500_3947000.las	(257500.000,3947000.000,2044.854)	(258999.999,3948499.999,2091.379)	[-3529, 3504]	[-21.174, 21.024]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	5845385
257500_3948500.las	(257500.000,3948500.000,2067.472)	(258999.999,3949999.999,2116.322)	[-3561, 3554]	[-21.366, 21.324]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4087099
257500_3950000.las	(257500.000,3950000.000,2084.393)	(258999.999,3951499.999,2138.611)	[-3653, 1372]	[-21.918, 8.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1745036
257500_3951500.las	(257500.000,3951500.000,2097.618)	(258999.999,3952999.999,2141.922)	[-3602, 3619]	[-21.612, 21.714]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2482562
257500_3953000.las	(257500.000,3953000.000,2078.802)	(258999.999,3954499.999,2131.476)	[-3649, 3592]	[-21.894, 21.552]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2616862
257500_3954500.las	(257500.000,3954500.000,1965.330)	(258999.999,3955999.999,2121.784)	[-3600, 1233]	[-21.6, 7.398]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1742217
257500_3956000.las	(257500.000,3956000.000,2066.450)	(258999.999,3957499.999,2127.339)	[-3526, 3582]	[-21.156, 21.492]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2836504
257500_3957500.las	(257500.000,3957500.000,2053.326)	(258999.999,3958999.999,2091.511)	[-3582, 3501]	[-21.492, 21.006]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2618685
257500_3959000.las	(257500.000,3959000.000,2058.717)	(258999.999,3960499.999,2127.737)	[-3496, 1683]	[-20.976, 10.098]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1704905
257500_3960500.las	(257500.000,3960500.000,2078.803)	(258999.999,3961999.999,2144.433)	[-3652, 3657]	[-21.912, 21.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3420016
257500_3962000.las	(257500.000,3962000.000,2096.218)	(258999.999,3963499.999,2150.000)	[-3687, 3625]	[-22.122, 21.75]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2099133
257500_3963500.las	(257500.002,3963500.001,2090.119)	(259000.000,3964503.112,2138.178)	[-3652, 45]	[-21.912, 0.27]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1300713
259000_3918500.las	(259731.352,3918898.723,2170.857)	(260500.000,3920000.000,2210.509)	[-3291, 3247]	[-19.746, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	923341
259000_3920000.las	(259733.734,3920000.001,2151.683)	(260500.000,3921500.000,2241.723)	[-3361, 3149]	[-20.166, 18.894]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1071014
259000_3921500.las	(259737.318,3921500.001,2148.396)	(260500.000,3923000.000,2283.006)	[-1816, 3399]	[-10.896, 20.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	996382
259000_3923000.las	(259000.001,3923000.001,2136.304)	(260500.000,3924500.000,2304.755)	[-3546, 3514]	[-21.276, 21.084]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2867356
259000_3924500.las	(259000.000,3924500.000,2133.348)	(260499.999,3925999.999,2239.175)	[-3493, 3533]	[-20.958, 21.198]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1735466
259000_3926000.las	(259000.001,3926000.000,2137.168)	(260499.999,3927499.999,2242.466)	[-3443, 3486]	[-20.658, 20.916]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2099651
259000_3927500.las	(259000.000,3927500.000,2100.613)	(260499.999,3928999.999,2311.271)	[-3530, 3659]	[-21.18, 21.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3437482

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
259000_3929000.las	(259000.000,3929000.000,2071.771)	(260499.999,3930499.999,2147.820)	[-3687, 1360]	[-22.122, 8.16]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1837288
259000_3930500.las	(259000.000,3930500.000,1866.107)	(260499.999,3931999.999,2117.512)	[-3196, 3219]	[-19.176, 19.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2560035
259000_3932000.las	(259000.000,3932000.000,1999.412)	(260499.999,3933499.999,2081.649)	[-3251, 3171]	[-19.506, 19.026]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2672339
259000_3933500.las	(259000.000,3933500.000,1986.249)	(260499.999,3934999.999,2078.567)	[-3773, 1094]	[-22.638, 6.564]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1875472
259000_3935000.las	(259000.000,3935000.000,2040.581)	(260499.999,3936499.999,2070.757)	[-3163, 3741]	[-18.978, 22.446]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3270660
259000_3936500.las	(259000.000,3936500.000,2039.984)	(260499.999,3937999.999,2064.512)	[-3506, 3165]	[-21.036, 18.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2532747
259000_3938000.las	(259000.000,3938000.000,2034.873)	(260499.999,3939499.999,2065.961)	[-3246, 1505]	[-19.476, 9.03]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1658435
259000_3939500.las	(259000.000,3939500.000,2034.721)	(260499.999,3940999.999,2070.644)	[-3387, 3307]	[-20.322, 19.842]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3318868
259000_3941000.las	(259000.000,3941000.000,2018.176)	(260499.999,3942499.999,2056.362)	[-3329, 3369]	[-19.974, 20.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1799345
259000_3942500.las	(259000.000,3942500.000,2013.692)	(260499.999,3943999.999,2055.537)	[-3495, 3392]	[-20.97, 20.352]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1954300
259000_3944000.las	(259000.000,3944000.000,2022.611)	(260499.999,3945499.998,2074.230)	[-3445, 3505]	[-20.67, 21.03]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3359864
259000_3945500.las	(259000.000,3945500.000,2033.406)	(260499.999,3946999.999,2100.742)	[-3564, 1610]	[-21.384, 9.66]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1726291
259000_3947000.las	(259000.000,3947000.000,2046.617)	(260499.999,3948499.999,2103.885)	[-3546, 3554]	[-21.276, 21.324]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	5957526
259000_3948500.las	(259000.000,3948500.000,2060.071)	(260499.999,3949999.999,2105.839)	[-3577, 3550]	[-21.462, 21.3]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3690932
259000_3950000.las	(259000.000,3950000.000,2073.913)	(260499.999,3951499.999,2121.709)	[-3617, 1194]	[-21.702, 7.164]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1739898
259000_3951500.las	(259000.000,3951500.000,2069.249)	(260499.999,3952999.999,2124.388)	[-3581, 3589]	[-21.486, 21.534]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2842726
259000_3953000.las	(259000.000,3953000.000,2069.075)	(260499.999,3954499.999,2127.843)	[-3598, 3567]	[-21.588, 21.402]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2588094
259000_3954500.las	(259000.000,3954500.000,2063.103)	(260499.999,3955999.999,2120.783)	[-3582, 1432]	[-21.492, 8.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1724048
259000_3956000.las	(259000.000,3956000.000,2050.126)	(260499.999,3957499.999,2109.432)	[-3532, 3554]	[-21.192, 21.324]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3121482
259000_3957500.las	(259000.000,3957500.000,2043.618)	(260499.999,3958999.998,2094.888)	[-3573, 3507]	[-21.438, 21.042]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2217220
259000_3959000.las	(259000.000,3959000.000,2052.234)	(260499.999,3960499.999,2130.641)	[-3482, 3652]	[-20.892, 21.912]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1802271
259000_3960500.las	(259000.000,3960500.000,2068.150)	(260499.999,3961999.999,2132.970)	[-3683, 3655]	[-22.098, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3502739
259000_3962000.las	(259000.000,3962000.000,2072.097)	(260499.999,3963499.999,2138.152)	[-3684, 3621]	[-22.104, 21.726]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1894710
259000_3963500.las	(259000.001,3963500.002,2067.684)	(260500.000,3965000.000,2143.192)	[-3655, 3574]	[-21.93, 21.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2201314
259000_3965000.las	(259647.377,3965000.001,2084.684)	(260500.000,3965750.427,2119.063)	[-470, 3403]	[-2.82, 20.418]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	631784
260500_3918500.las	(260500.000,3918898.723,2171.018)	(261999.999,3919999.999,2316.154)	[-3480, 3584]	[-20.88, 21.504]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2125507
260500_3920000.las	(260500.000,3920000.000,2160.625)	(261999.999,3921499.999,2430.766)	[-3598, 3163]	[-21.588, 18.978]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1863198
260500_3921500.las	(260500.000,3921500.000,2127.838)	(261999.999,3922999.999,2404.159)	[-2086, 3533]	[-12.516, 21.198]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1844400
260500_3923000.las	(260500.000,3923000.000,2110.541)	(261999.999,3924499.999,2305.323)	[-3610, 3363]	[-21.66, 20.178]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3625093
260500_3924500.las	(260500.000,3924500.000,2111.935)	(261999.999,3925999.999,2196.849)	[-3477, 1578]	[-20.862, 9.468]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1764859
260500_3926000.las	(260500.000,3926000.000,2087.706)	(261999.999,3927499.999,2200.069)	[-3247, 3432]	[-19.482, 20.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2333564
260500_3927500.las	(260500.000,3927500.000,2081.492)	(261999.999,3928999.999,2173.684)	[-3431, 3657]	[-20.586, 21.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3058271
260500_3929000.las	(260500.000,3929000.000,2059.195)	(261999.999,3930499.999,2100.923)	[-3687, 1148]	[-22.122, 6.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1877605
260500_3930500.las	(260500.000,3930500.000,2040.382)	(261999.999,3931999.999,2090.072)	[-3162, 3243]	[-18.972, 19.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2540787
260500_3932000.las	(260500.000,3932000.000,2014.396)	(261999.999,3933499.999,2076.132)	[-3263, 3181]	[-19.578, 19.086]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2518901
260500_3933500.las	(260500.000,3933500.000,1978.138)	(261999.999,3934999.999,2077.003)	[-3769, 1198]	[-22.614, 7.188]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2011339
260500_3935000.las	(260500.000,3935000.000,1990.684)	(261999.999,3936499.999,2114.183)	[-3160, 3748]	[-18.96, 22.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3363286
260500_3936500.las	(260500.000,3936500.000,2027.406)	(261999.999,3937999.999,2049.540)	[-3497, 3146]	[-20.982, 18.876]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2337240
260500_3938000.las	(260500.000,3938000.000,2025.530)	(261999.999,3939499.999,2049.621)	[-3232, 1675]	[-19.392, 10.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1652416
260500_3939500.las	(260500.000,3939500.000,2028.400)	(261999.999,3940999.999,2070.026)	[-3380, 3296]	[-20.28, 19.776]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3366669
260500_3941000.las	(260500.000,3941000.000,2006.752)	(261999.999,3942499.999,2058.275)	[-1881, 3374]	[-11.286, 20.244]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1759856
260500_3942500.las	(260500.000,3942500.000,2009.799)	(261999.999,3943999.999,2058.975)	[-3514, 3404]	[-21.084, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2236128
260500_3944000.las	(260500.000,3944000.000,2030.833)	(261999.999,3945499.999,2086.543)	[-3433, 3503]	[-20.598, 21.018]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3097594
260500_3945500.las	(260500.000,3945500.000,2054.406)	(261999.999,3946999.999,2119.063)	[-3614, 1428]	[-21.684, 8.568]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1757908
260500_3947000.las	(260500.000,3947000.000,2065.904)	(261999.999,3948499.999,2120.984)	[-3559, 3587]	[-21.354, 21.522]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	6624109
260500_3948500.las	(260500.000,3948500.000,2055.437)	(261999.999,3949999.999,2107.956)	[-3606, 3551]	[-21.636, 21.306]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3542064
260500_3950000.las	(260500.000,3950000.000,2043.813)	(261999.999,3951499.999,2112.972)	[-3573, 1145]	[-21.438, 6.87]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1803585
260500_3951500.las	(260500.000,3951500.000,2047.355)	(261999.999,3952999.999,2108.185)	[-3494, 3550]	[-20.964, 21.3]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2865760
260500_3953000.las	(260500.000,3953000.000,2055.109)	(261999.999,3954499.999,2106.637)	[-3581, 3549]	[-21.486, 21.294]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2452683

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
260500_3954500.las	(260500.000,3954500.000,2067.850)	(261999.999,3955999.999,2113.170)	[-3583, 1612]	[-21.498, 9.672]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1668172
260500_3956000.las	(260500.000,3956000.000,2047.023)	(261999.999,3957499.999,2097.867)	[-3534, 3553]	[-21.204, 21.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3293525
260500_3957500.las	(260500.000,3957500.000,2034.547)	(261999.999,3958999.999,2079.568)	[-3535, 3468]	[-21.21, 20.808]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2030409
260500_3959000.las	(260500.000,3959000.000,2032.069)	(261999.999,3960499.999,2097.898)	[-3458, 3666]	[-20.748, 21.996]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2239981
260500_3960500.las	(260500.000,3960500.000,2043.667)	(261999.999,3961999.999,2105.191)	[-3682, 3520]	[-22.092, 21.12]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3309351
260500_3962000.las	(260500.000,3962000.000,2052.625)	(261999.999,3963499.999,2107.429)	[-1711, 3620]	[-10.266, 21.72]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1858790
260500_3963500.las	(260500.000,3963500.000,2054.037)	(261999.999,3964999.999,2107.910)	[-3651, 3570]	[-21.906, 21.42]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2528890
260500_3965000.las	(260500.001,3965000.001,2071.219)	(262000.000,3966109.113,2117.418)	[-3415, 3409]	[-20.49, 20.454]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1108951
262000_3918500.las	(262000.000,3918898.723,2211.434)	(263499.999,3919999.999,2433.052)	[-1827, 3581]	[-10.962, 21.486]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2020385
262000_3920000.las	(262000.000,3920000.000,2131.089)	(263499.999,3921499.999,2403.242)	[-3580, 1914]	[-21.48, 11.484]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1982699
262000_3921500.las	(262000.000,3921500.000,2133.063)	(263499.999,3922999.999,2401.180)	[-3344, 3559]	[-20.064, 21.354]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2003581
262000_3923000.las	(262000.000,3923000.000,2100.055)	(263499.999,3924499.999,2334.891)	[-3613, 3380]	[-21.678, 20.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3383683
262000_3924500.las	(262000.000,3924500.000,2085.050)	(263499.999,3925999.999,2134.192)	[-3344, 1357]	[-20.064, 8.142]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1708692
262000_3926000.las	(262000.000,3926000.000,2070.459)	(263499.999,3927499.999,2123.097)	[-3162, 3317]	[-18.972, 19.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2408698
262000_3927500.las	(262000.000,3927500.000,2060.308)	(263499.999,3928999.999,2114.155)	[-3277, 3659]	[-19.662, 21.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2903183
262000_3929000.las	(262000.000,3929000.000,2036.985)	(263499.999,3930499.999,2099.917)	[-3690, 1033]	[-22.14, 6.198]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1982982
262000_3930500.las	(262000.000,3930500.000,2034.941)	(263499.999,3931999.999,2076.442)	[-3146, 3210]	[-18.876, 19.26]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2747546
262000_3932000.las	(262000.000,3932000.000,2002.539)	(263499.999,3933499.999,2055.634)	[-3232, 3182]	[-19.392, 19.092]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2333094
262000_3933500.las	(262000.000,3933500.000,1807.424)	(263499.999,3934999.999,2054.874)	[-3772, 3471]	[-22.632, 20.826]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1933604
262000_3935000.las	(262000.000,3935000.000,1994.412)	(263499.999,3936499.999,2047.805)	[-3183, 3741]	[-19.098, 22.446]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3489324
262000_3936500.las	(262000.000,3936500.000,1964.041)	(263499.999,3937999.999,2047.175)	[-3503, 3134]	[-21.018, 18.804]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2283493
262000_3938000.las	(262000.000,3938000.000,2013.090)	(263499.999,3939499.999,2042.230)	[-3199, 3284]	[-19.194, 19.704]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1693194
262000_3939500.las	(262000.000,3939500.000,2012.083)	(263499.999,3940999.999,2066.002)	[-3330, 3301]	[-19.98, 19.806]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3390562
262000_3941000.las	(262000.000,3941000.000,1998.487)	(263499.999,3942499.999,2042.413)	[-1690, 3315]	[-10.14, 19.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1742053
262000_3942500.las	(262000.000,3942500.000,2007.451)	(263499.999,3943999.999,2074.229)	[-3530, 3447]	[-21.18, 20.682]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2429967
262000_3944000.las	(262000.000,3944000.000,2037.293)	(263499.999,3945499.999,2114.703)	[-3463, 3530]	[-20.778, 21.18]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2960900
262000_3945500.las	(262000.000,3945500.002,2050.249)	(263499.999,3946999.999,2132.441)	[-3581, 1264]	[-21.486, 7.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1725730
262000_3947000.las	(262000.000,3947000.000,2046.281)	(263499.999,3948499.999,2108.743)	[-3496, 3567]	[-20.976, 21.402]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	6604410
262000_3948500.las	(262000.000,3948500.000,2038.548)	(263499.999,3949999.999,2085.270)	[-3564, 3466]	[-21.384, 20.796]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3279996
262000_3950000.las	(262000.000,3950000.000,2025.750)	(263499.999,3951499.998,2070.460)	[-3485, 1345]	[-20.91, 8.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1700842
262000_3951500.las	(262000.000,3951500.000,2035.015)	(263499.999,3952999.999,2098.379)	[-3548, 3538]	[-21.288, 21.228]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2920590
262000_3953000.las	(262000.000,3953000.000,2041.995)	(263499.999,3954499.999,2090.708)	[-3566, 3516]	[-21.396, 21.096]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2152761
262000_3954500.las	(262000.000,3954500.000,2047.401)	(263499.999,3955999.999,2124.628)	[-3570, 1817]	[-21.42, 10.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1680449
262000_3956000.las	(262000.000,3956000.000,2057.607)	(263499.999,3957499.999,2122.741)	[-3569, 3557]	[-21.414, 21.342]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3516852
262000_3957500.las	(262000.000,3957500.000,2035.119)	(263499.999,3958999.999,2297.880)	[-2010, 3506]	[-12.06, 21.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1884368
262000_3959000.las	(262000.000,3959000.001,2020.660)	(263499.999,3960499.999,2067.896)	[-3445, 3658]	[-20.67, 21.948]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2378946
262000_3960500.las	(262000.000,3960500.000,2031.116)	(263499.999,3961999.999,2092.212)	[-3684, 3382]	[-22.104, 20.292]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3095394
262000_3962000.las	(262000.000,3962000.000,2040.302)	(263499.999,3963499.998,2088.851)	[-1504, 3621]	[-9.024, 21.726]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1931766
262000_3963500.las	(262000.000,3963500.000,2053.949)	(263499.999,3964999.999,2092.600)	[-3650, 3580]	[-21.9, 21.48]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2680931
262000_3965000.las	(262000.001,3965000.001,2069.586)	(263500.000,3966500.000,2124.367)	[-3612, 3386]	[-21.672, 20.316]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2500171
262000_3966500.las	(262599.190,3966500.001,2091.685)	(263499.999,3966814.819,2132.725)	[-1016, 657]	[-6.096, 3.942]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
263500_3918500.las	(263500.000,3918898.724,2197.553)	(264999.999,3919999.999,2436.124)	[-1772, 3491]	[-10.632, 20.946]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1931579
263500_3920000.las	(263500.000,3920000.000,2109.298)	(264999.999,3921499.998,2275.364)	[-3276, 1632]	[-19.656, 9.792]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1686907
263500_3921500.las	(263500.000,3921500.000,2097.819)	(264999.999,3922999.999,2170.364)	[-3245, 3196]	[-19.47, 19.176]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2157419
263500_3923000.las	(263500.000,3923000.000,2081.617)	(264999.999,3924499.999,2189.859)	[-3159, 3229]	[-18.954, 19.374]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2902259
263500_3924500.las	(263500.000,3924500.000,2074.197)	(264999.999,3925999.999,2114.583)	[-3311, 1190]	[-19.866, 7.14]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1707244
263500_3926000.las	(263500.000,3926000.000,2064.011)	(264999.999,3927499.999,2108.905)	[-3175, 3289]	[-19.05, 19.734]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2523664
263500_3927500.las	(263500.000,3927500.000,2048.724)	(264999.999,3928999.999,2078.584)	[-3246, 3654]	[-19.476, 21.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2672513
263500_3929000.las	(263500.000,3929000.000,2033.494)	(264999.999,3930499.999,2300.274)	[-3684, 1211]	[-22.104, 7.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1809751

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
263500_3930500.las	(263500.000,3930500.000,2023.132)	(264999.999,3931999.999,2064.242)	[-3144, 3153]	[-18.864, 18.918]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2886755
263500_3932000.las	(263500.000,3932000.000,2016.663)	(264999.999,3933499.999,2055.906)	[-3177, 3152]	[-19.062, 18.912]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2150735
263500_3933500.las	(263500.000,3933500.000,1999.080)	(264999.999,3934999.999,2057.114)	[-3770, 3475]	[-22.62, 20.85]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2286723
263500_3935000.las	(263500.000,3935000.000,2004.934)	(264999.999,3936499.999,2098.338)	[-3282, 3741]	[-19.692, 22.446]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3478808
263500_3936500.las	(263500.000,3936500.000,2005.447)	(264999.999,3937999.999,2059.388)	[-3499, 3155]	[-20.994, 18.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2192896
263500_3938000.las	(263500.000,3938000.000,2005.183)	(264999.999,3939499.999,2055.199)	[-3195, 3251]	[-19.17, 19.506]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1964535
263500_3939500.las	(263500.000,3939500.000,1992.670)	(264999.999,3940999.999,2052.083)	[-3329, 3204]	[-19.974, 19.224]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3093458
263500_3941000.las	(263500.000,3941000.000,1992.902)	(264999.999,3942499.999,2069.535)	[-1462, 3392]	[-8.772, 20.352]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1827058
263500_3942500.las	(263500.000,3942500.000,2003.864)	(264999.999,3943999.999,2063.066)	[-3492, 3416]	[-20.952, 20.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2591389
263500_3944000.las	(263500.000,3944000.000,2023.635)	(264999.999,3945499.998,2078.871)	[-3430, 3499]	[-20.58, 20.994]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2751969
263500_3945500.las	(263500.000,3945500.000,2028.816)	(264999.999,3946999.999,2097.519)	[-3529, 1063]	[-21.174, 6.378]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1710311
263500_3947000.las	(263500.000,3947000.000,2021.150)	(264999.999,3948499.999,2068.945)	[-3478, 3496]	[-20.868, 20.976]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	6926502
263500_3948500.las	(263500.000,3948500.000,2013.622)	(264999.999,3949999.999,2075.861)	[-3496, 3436]	[-20.976, 20.616]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2982843
263500_3950000.las	(263500.000,3950000.000,2011.860)	(264999.999,3951499.999,2076.497)	[-3481, 1548]	[-20.886, 9.288]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1731736
263500_3951500.las	(263500.000,3951500.000,2030.749)	(264999.999,3952999.999,2116.379)	[-3548, 3469]	[-21.288, 20.814]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3272077
263500_3953000.las	(263500.000,3953000.000,2037.907)	(264999.999,3954499.999,2109.672)	[-3498, 3503]	[-20.988, 21.018]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1863865
263500_3954500.las	(263500.000,3954500.000,2028.250)	(264999.999,3955999.999,2089.022)	[-3535, 1909]	[-21.21, 11.454]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1693193
263500_3956000.las	(263500.000,3956000.000,2027.994)	(264999.999,3957499.999,2096.571)	[-3548, 3483]	[-21.288, 20.898]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3427149
263500_3957500.las	(263500.000,3957500.000,2024.707)	(264999.999,3958999.999,2110.793)	[-1812, 3511]	[-10.872, 21.066]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1823380
263500_3959000.las	(263500.000,3959000.000,2012.002)	(264999.999,3960499.999,2055.000)	[-3432, 3651]	[-20.592, 21.906]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2542670
263500_3960500.las	(263500.000,3960500.000,2023.556)	(264999.999,3961999.999,2138.674)	[-3684, 3366]	[-22.104, 20.196]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2982385
263500_3962000.las	(263500.000,3962000.000,2047.984)	(264999.999,3963499.999,2109.103)	[-1323, 3620]	[-7.938, 21.72]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1772084
263500_3963500.las	(263500.000,3963500.000,2067.338)	(264999.999,3964999.999,2106.499)	[-3649, 3575]	[-21.894, 21.45]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2743443
263500_3965000.las	(263500.000,3965000.000,2082.586)	(264999.999,3966499.999,2217.204)	[-3606, 3413]	[-21.636, 20.478]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2548559
263500_3966500.las	(263500.003,3966500.001,2120.284)	(265000.000,3968000.000,2309.578)	[-1407, 3739]	[-8.442, 22.434]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1014452
263500_3968000.las	(264590.407,3968000.004,2254.093)	(265000.000,3968085.643,2266.834)	[-1860, -1398]	[-11.16, -8.388]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
265000_3918500.las	(265000.000,3918898.723,2173.634)	(266499.999,3919999.999,2309.055)	[-1551, 3336]	[-9.306, 20.016]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1890853
265000_3920000.las	(265000.000,3920000.000,2134.989)	(266499.999,3921499.999,2221.441)	[-3312, 1425]	[-19.872, 8.55]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1836775
265000_3921500.las	(265000.000,3921500.000,2103.706)	(266499.999,3922999.999,2211.164)	[-3279, 3283]	[-19.674, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2364934
265000_3923000.las	(265000.000,3923000.000,2082.995)	(266499.999,3924499.999,2340.592)	[-3222, 3230]	[-19.332, 19.38]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2743780
265000_3924500.las	(265000.000,3924500.000,2070.159)	(266499.999,3925999.999,2202.971)	[-3293, 989]	[-19.758, 5.934]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1719084
265000_3926000.las	(265000.000,3926000.000,2058.988)	(266499.999,3927499.999,2169.514)	[-3252, 3313]	[-19.512, 19.878]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2688191
265000_3927500.las	(265000.000,3927500.000,2046.960)	(266499.999,3928999.999,2278.429)	[-3405, 3655]	[-20.43, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2635820
265000_3929000.las	(265000.000,3929000.000,2036.587)	(266499.999,3930499.999,2084.371)	[-3689, 1381]	[-22.134, 8.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1938888
265000_3930500.las	(265000.000,3930500.000,2029.366)	(266499.999,3931999.999,2197.151)	[-3177, 3202]	[-19.062, 19.212]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3123119
265000_3932000.las	(265000.000,3932000.000,2008.922)	(266499.999,3933499.999,2054.272)	[-3198, 3133]	[-19.188, 18.798]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1946397
265000_3933500.las	(265000.000,3933500.000,1983.089)	(266499.999,3934999.999,2061.629)	[-3767, 3469]	[-22.602, 20.814]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2452873
265000_3935000.las	(265000.000,3935000.000,1994.616)	(266499.999,3936499.999,2026.616)	[-3405, 3741]	[-20.43, 22.446]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3380821
265000_3936500.las	(265000.000,3936500.000,1995.169)	(266499.999,3937999.999,2059.102)	[-3501, 3179]	[-21.006, 19.074]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1983219
265000_3938000.las	(265000.000,3938000.000,1998.513)	(266499.999,3939499.999,2058.172)	[-3211, 3253]	[-19.266, 19.518]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2121665
265000_3939500.las	(265000.000,3939500.000,1986.277)	(266499.999,3940999.999,2029.175)	[-3341, 3175]	[-20.046, 19.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2911225
265000_3941000.las	(265000.000,3941000.000,1991.278)	(266499.999,3942499.999,2055.893)	[-1385, 3389]	[-8.31, 20.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1648751
265000_3942500.las	(265000.000,3942500.000,2021.136)	(266499.999,3943999.999,2078.183)	[-3482, 3449]	[-20.892, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2689269
265000_3944000.las	(265000.000,3944000.000,2023.355)	(266499.999,3945499.999,2081.312)	[-3485, 3470]	[-20.91, 20.82]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2657915
265000_3945500.las	(265000.000,3945500.000,2006.139)	(266499.999,3946999.999,2065.189)	[-3477, 1233]	[-20.862, 7.398]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1681977
265000_3947000.las	(265000.000,3947000.000,2006.823)	(266499.999,3948499.999,2053.496)	[-3479, 3470]	[-20.874, 20.82]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	7309976
265000_3948500.las	(265000.000,3948500.000,2002.066)	(266499.999,3949999.999,2068.455)	[-3447, 3452]	[-20.682, 20.712]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2649623
265000_3950000.las	(265000.000,3950000.000,2001.894)	(266499.999,3951499.999,2076.678)	[-3483, 1685]	[-20.898, 10.11]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1648940
265000_3951500.las	(265000.000,3951500.000,2026.739)	(266499.999,3952999.999,2083.898)	[-3499, 3470]	[-20.994, 20.82]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3316006

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File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
265000_3953000.las	(265000.000,3953000.000,2019.887)	(266499.999,3954499.999,2093.257)	[-2032, 3500]	[-12.192, 21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1770931
265000_3954500.las	(265000.000,3954500.000,2027.264)	(266499.999,3955999.999,2126.534)	[-3533, 3453]	[-21.198, 20.718]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1821310
265000_3956000.las	(265000.000,3956000.000,2007.470)	(266499.999,3957499.999,2078.173)	[-3461, 3470]	[-20.766, 20.82]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3160309
265000_3957500.las	(265000.000,3957500.000,1999.722)	(266499.999,3958999.999,2063.578)	[-1610, 3436]	[-9.66, 20.616]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1815409
265000_3959000.las	(265000.000,3959000.000,2001.563)	(266499.999,3960499.999,2059.932)	[-3427, 3661]	[-20.562, 21.966]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2678971
265000_3960500.las	(265000.000,3960500.000,2028.058)	(266499.999,3961999.999,2162.911)	[-3684, 3335]	[-22.104, 20.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2894992
265000_3962000.las	(265000.000,3962000.000,2041.993)	(266499.999,3963499.999,2109.810)	[-1108, 3619]	[-6.648, 21.714]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1875686
265000_3963500.las	(265000.000,3963500.000,2053.713)	(266499.999,3964999.999,2104.914)	[-3650, 3600]	[-21.9, 21.6]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2950146
265000_3965000.las	(265000.000,3965000.000,2079.103)	(266499.999,3966499.999,2238.937)	[-3750, 3382]	[-22.5, 20.292]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2540124
265000_3966500.las	(265000.001,3966500.001,2099.903)	(266500.000,3967999.999,2265.636)	[-1601, 3731]	[-9.606, 22.386]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1903019
265000_3968000.las	(265000.008,3968000.001,2236.750)	(266499.993,3968120.970,2262.489)	[-3593, -1403]	[-21.558, -8.418]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	261
266500_3918500.las	(266500.001,3918898.723,2183.564)	(267748.208,3920000.000,2474.190)	[-1332, 3705]	[-7.992, 22.23]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1620054
266500_3920000.las	(266500.000,3920000.000,2171.311)	(267748.208,3921499.998,2471.651)	[-3752, 1311]	[-22.512, 7.866]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1616933
266500_3921500.las	(266500.000,3921500.000,2145.248)	(267748.208,3922999.999,2364.292)	[-3492, 3499]	[-20.952, 20.994]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2143471
266500_3923000.las	(266500.000,3923000.000,2114.051)	(267748.208,3924499.999,2290.286)	[-3447, 3392]	[-20.682, 20.352]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2257412
266500_3924500.las	(266500.000,3924500.000,2083.850)	(267748.208,3925999.999,2221.851)	[-3416, 1192]	[-20.496, 7.152]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1395525
266500_3926000.las	(266500.000,3926000.000,2083.312)	(267748.208,3927499.999,2284.658)	[-3564, 3529]	[-21.384, 21.174]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2382034
266500_3927500.las	(266500.001,3927500.001,2046.651)	(268000.000,3929000.000,2458.786)	[-3568, 3660]	[-21.408, 21.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2399157
266500_3929000.las	(266500.000,3929000.000,2029.888)	(267999.999,3930499.999,2086.810)	[-3687, 1525]	[-22.122, 9.15]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1949730
266500_3930500.las	(266500.000,3930500.000,2022.713)	(267999.999,3931999.999,2071.672)	[-3182, 3196]	[-19.092, 19.176]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3410885
266500_3932000.las	(266500.000,3932000.000,1928.524)	(267999.999,3933499.999,2052.293)	[-1887, 3141]	[-11.322, 18.846]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1714267
266500_3933500.las	(266500.000,3933500.000,1983.012)	(267999.999,3934999.999,2033.513)	[-3773, 3469]	[-22.638, 20.814]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2707702
266500_3935000.las	(266500.000,3935000.000,1990.635)	(267999.999,3936499.999,2022.645)	[-3498, 3742]	[-20.988, 22.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3668577
266500_3936500.las	(266500.000,3936500.000,1984.658)	(267999.999,3937999.999,2011.526)	[-3499, 3109]	[-20.994, 18.654]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1832986
266500_3938000.las	(266500.000,3938000.000,1985.382)	(267999.999,3939499.999,2015.351)	[-3151, 3217]	[-18.906, 19.302]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2327303
266500_3939500.las	(266500.000,3939500.000,1979.539)	(267999.999,3940999.999,2030.805)	[-3347, 3133]	[-20.082, 18.798]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2793144
266500_3941000.las	(266500.000,3941000.000,1982.961)	(267999.999,3942499.999,2049.058)	[-1056, 3401]	[-6.336, 20.406]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1654814
266500_3942500.las	(266500.000,3942500.000,2009.080)	(267999.999,3943999.999,2075.770)	[-3425, 3432]	[-20.55, 20.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2680099
266500_3944000.las	(266500.000,3944000.000,2001.071)	(267999.999,3945499.999,2053.571)	[-3463, 3423]	[-20.778, 20.538]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2478478
266500_3945500.las	(266500.000,3945500.000,1997.565)	(267999.999,3946999.999,2040.545)	[-3446, 1421]	[-20.676, 8.526]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1701367
266500_3947000.las	(266500.000,3947000.000,2006.078)	(267999.999,3948499.999,2063.314)	[-3495, 3466]	[-20.97, 20.796]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	7403216
266500_3948500.las	(266500.000,3948500.000,1998.957)	(267999.999,3949999.999,2068.034)	[-3478, 3497]	[-20.868, 20.982]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2200958
266500_3950000.las	(266500.000,3950000.001,1991.980)	(267999.999,3951499.999,2038.848)	[-3413, 1859]	[-20.478, 11.154]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1731042
266500_3951500.las	(266500.000,3951500.000,2000.881)	(267999.999,3952999.999,2048.121)	[-3436, 3400]	[-20.616, 20.4]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3373390
266500_3953000.las	(266500.000,3953000.000,2004.600)	(267999.999,3954499.999,2084.518)	[-1853, 3466]	[-11.118, 20.796]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1716198
266500_3954500.las	(266500.000,3954500.000,2020.343)	(267999.999,3955999.999,2084.503)	[-3499, 3450]	[-20.994, 20.7]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2133756
266500_3956000.las	(266500.000,3956000.000,1999.399)	(267999.999,3957499.999,2076.484)	[-3474, 3465]	[-20.844, 20.79]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3008972
266500_3957500.las	(266500.000,3957500.000,1991.674)	(267999.999,3958999.999,2051.509)	[-1393, 3392]	[-8.358, 20.352]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1837872
266500_3959000.las	(266500.000,3959000.000,1998.691)	(267999.999,3960499.999,2058.558)	[-3411, 3654]	[-20.466, 21.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2751133
266500_3960500.las	(266500.000,3960500.000,2015.538)	(267999.999,3961999.999,2059.546)	[-3686, 3335]	[-22.116, 20.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2757389
266500_3962000.las	(266500.000,3962000.000,2033.833)	(267999.999,3963499.999,2094.452)	[-1230, 3622]	[-7.38, 21.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1826226
266500_3963500.las	(266500.000,3963500.000,2041.782)	(267999.999,3964999.999,2079.224)	[-3650, 3386]	[-21.9, 20.316]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2932043
266500_3965000.las	(266500.000,3965000.000,2060.359)	(267999.999,3966499.999,2115.630)	[-3528, 3372]	[-21.168, 20.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2238058
266500_3966500.las	(266500.000,3966500.000,2093.080)	(267999.999,3967999.999,2251.228)	[-1753, 3648]	[-10.518, 21.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1863864
266500_3968000.las	(266500.001,3968000.001,2152.607)	(268000.000,3969170.736,2244.771)	[-3685, 2082]	[-22.11, 12.492]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1712746
268000_3927500.las	(268000.000,3927891.078,2045.988)	(269499.999,3928999.999,2166.071)	[-345, 3656]	[-2.07, 21.936]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1857304
268000_3929000.las	(268000.000,3929000.000,2024.673)	(269499.999,3930499.999,2072.075)	[-3684, 1676]	[-22.104, 10.056]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1899445
268000_3930500.las	(268000.000,3930500.000,2019.672)	(269499.999,3931999.999,2058.621)	[-3191, 3166]	[-19.146, 18.996]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3459102
268000_3932000.las	(268000.000,3932000.000,2009.261)	(269499.999,3933499.999,2045.364)	[-1737, 3169]	[-10.422, 19.014]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1716265

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File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
268000_3933500.las	(268000.000,3933500.000,1992.253)	(269499.999,3934999.999,2041.815)	[-3769, 3475]	[-22.614, 20.85]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2809864
268000_3935000.las	(268000.000,3935000.000,1983.341)	(269499.999,3936499.999,2097.517)	[-3500, 3744]	[-21, 22.464]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3406743
268000_3936500.las	(268000.000,3936500.000,1978.045)	(269499.999,3937999.999,2017.544)	[-1316, 3098]	[-7.896, 18.588]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1681417
268000_3938000.las	(268000.000,3938000.000,1986.535)	(269499.999,3939499.999,2034.371)	[-3169, 3204]	[-19.014, 19.224]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2421159
268000_3939500.las	(268000.000,3939500.000,1971.389)	(269499.999,3940999.999,2013.111)	[-3295, 3134]	[-19.77, 18.804]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2648260
268000_3941000.las	(268000.000,3941000.000,1977.820)	(269499.999,3942499.998,2045.968)	[-1116, 3368]	[-6.696, 20.208]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1778667
268000_3942500.las	(268000.000,3942500.000,1996.993)	(269499.999,3943999.999,2062.447)	[-3399, 3403]	[-20.394, 20.418]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2981948
268000_3944000.las	(268000.000,3944000.000,1986.145)	(269499.999,3945499.999,2036.572)	[-3427, 3393]	[-20.562, 20.358]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2434811
268000_3945500.las	(268000.000,3945500.000,1989.354)	(269499.999,3946999.999,2047.293)	[-3463, 1619]	[-20.778, 9.714]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1620118
268000_3947000.las	(268000.000,3947000.000,2016.049)	(269499.999,3948499.999,2073.235)	[-3511, 3467]	[-21.066, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	8218696
268000_3948500.las	(268000.000,3948500.000,2005.157)	(269499.999,3949999.999,2074.910)	[-3479, 3501]	[-20.874, 21.006]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1693735
268000_3950000.las	(268000.000,3950000.000,1982.193)	(269499.999,3951499.999,2043.256)	[-3430, 3342]	[-20.58, 20.052]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1822597
268000_3951500.las	(268000.000,3951500.000,1984.655)	(269499.999,3952999.999,2040.007)	[-3445, 3399]	[-20.67, 20.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3318100
268000_3953000.las	(268000.000,3953000.000,1993.992)	(269499.999,3954499.999,2074.025)	[-1625, 3435]	[-9.75, 20.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1777720
268000_3954500.las	(268000.000,3954500.000,1997.891)	(269499.999,3955999.999,2063.738)	[-3464, 3439]	[-20.784, 20.634]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2321220
268000_3956000.las	(268000.000,3956000.000,1995.885)	(269499.999,3957499.999,2103.984)	[-3449, 3402]	[-20.694, 20.412]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2750383
268000_3957500.las	(268000.000,3957500.000,1986.210)	(269499.999,3958999.999,2064.755)	[-1213, 3406]	[-7.278, 20.436]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1857067
268000_3959000.las	(268000.000,3959000.000,2003.456)	(269499.999,3960499.999,2053.835)	[-3399, 3657]	[-20.394, 21.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2864027
268000_3960500.las	(268000.000,3960500.000,2020.084)	(269499.999,3961999.999,2065.257)	[-3676, 3339]	[-22.056, 20.034]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2668736
268000_3962000.las	(268000.000,3962000.000,2030.267)	(269499.999,3963499.999,2081.588)	[-1424, 3623]	[-8.544, 21.738]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1892963
268000_3963500.las	(268000.000,3963500.001,2035.932)	(269499.999,3964999.999,2071.736)	[-3655, 3367]	[-21.93, 20.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3238933
268000_3965000.las	(268000.000,3965000.000,2055.878)	(269499.999,3966499.999,2101.954)	[-3465, 3336]	[-20.79, 20.016]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2057249
268000_3966500.las	(268000.000,3966500.000,2079.541)	(269499.999,3967999.999,2245.555)	[-1986, 3660]	[-11.916, 21.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1728261
268000_3968000.las	(268000.001,3968000.001,2107.638)	(269500.000,3969321.799,2228.932)	[-3685, 3618]	[-22.11, 21.708]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2289815
269500_3927500.las	(269500.001,3927891.078,2034.278)	(270999.999,3928999.999,2088.017)	[-140, 3659]	[-0.84, 21.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1876664
269500_3929000.las	(269500.000,3929000.000,2019.616)	(270999.999,3930499.999,2084.837)	[-3688, 3091]	[-22.128, 18.546]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1893449
269500_3930500.las	(269500.000,3930500.000,2011.688)	(270999.999,3931999.999,2040.292)	[-3179, 3146]	[-19.074, 18.876]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3507017
269500_3932000.las	(269500.000,3932000.000,2016.155)	(270999.999,3933499.999,2052.674)	[-1597, 3187]	[-9.582, 19.122]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1715366
269500_3933500.las	(269500.000,3933500.000,2012.096)	(270999.999,3934999.999,2052.383)	[-3772, 3472]	[-22.632, 20.832]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2873416
269500_3935000.las	(269500.000,3935000.000,1870.762)	(270999.999,3936499.999,2031.368)	[-3500, 3745]	[-21, 22.47]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3339537
269500_3936500.las	(269500.000,3936500.000,1975.583)	(270999.999,3937999.999,2040.237)	[-1128, 3143]	[-6.768, 18.858]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1742961
269500_3938000.las	(269500.000,3938000.000,1968.440)	(270999.999,3939499.999,2038.354)	[-3179, 3219]	[-19.074, 19.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2541483
269500_3939500.las	(269500.000,3939500.000,1965.528)	(270999.999,3940999.999,2030.780)	[-3332, 3111]	[-19.992, 18.666]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2493116
269500_3941000.las	(269500.000,3941000.000,1975.026)	(270999.999,3942499.999,2028.745)	[-1343, 3320]	[-8.058, 19.92]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1721104
269500_3942500.las	(269500.000,3942500.000,1995.039)	(270999.999,3943999.999,2042.067)	[-3361, 3371]	[-20.166, 20.226]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2950931
269500_3944000.las	(269500.000,3944000.000,1979.019)	(270999.999,3945499.999,2023.138)	[-3399, 3408]	[-20.394, 20.448]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2236159
269500_3945500.las	(269500.000,3945500.000,1990.632)	(270999.999,3946999.999,2036.671)	[-3449, 1774]	[-20.694, 10.644]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1692928
269500_3947000.las	(269500.000,3947000.000,2008.854)	(270999.999,3948499.999,2062.219)	[-3484, 3465]	[-20.904, 20.79]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	8164694
269500_3948500.las	(269500.000,3948500.000,1993.871)	(270999.999,3949999.999,2057.953)	[-1888, 3450]	[-11.328, 20.7]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1739473
269500_3950000.las	(269500.000,3950000.000,1977.665)	(270999.999,3951499.999,2041.194)	[-3465, 3304]	[-20.79, 19.824]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2131765
269500_3951500.las	(269500.000,3951500.000,1973.022)	(270999.999,3952999.999,2011.957)	[-3414, 3372]	[-20.484, 20.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3101254
269500_3953000.las	(269500.000,3953000.000,1988.115)	(270999.999,3954499.999,2057.471)	[-1445, 3419]	[-8.67, 20.514]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1742630
269500_3954500.las	(269500.000,3954500.000,1982.083)	(270999.999,3955999.999,2042.733)	[-3435, 3351]	[-20.61, 20.106]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2397914
269500_3956000.las	(269500.000,3956000.000,1978.096)	(270999.999,3957499.999,2033.518)	[-3415, 3373]	[-20.49, 20.238]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2748378
269500_3957500.las	(269500.000,3957500.000,1983.229)	(270999.999,3958999.999,2036.574)	[-1143, 3365]	[-6.858, 20.19]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1853028
269500_3959000.las	(269500.000,3959000.000,1995.380)	(270999.999,3960499.999,2037.489)	[-3380, 3657]	[-20.28, 21.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2995266
269500_3960500.las	(269500.000,3960500.000,2007.074)	(270999.999,3961999.999,2047.683)	[-3686, 3315]	[-22.116, 19.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2519985
269500_3962000.las	(269500.000,3962000.000,2022.629)	(270999.999,3963499.999,2059.602)	[-1583, 3621]	[-9.498, 21.726]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1947100
269500_3963500.las	(269500.000,3963500.000,2038.079)	(270999.999,3964999.999,2068.494)	[-3649, 3384]	[-21.894, 20.304]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3445534

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File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
269500_3965000.las	(269500.000,3965000.000,2052.885)	(270999.999,3966499.999,2234.836)	[-3493, 3347]	[-20.958, 20.082]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1795328
269500_3966500.las	(269500.001,3966500.001,2082.091)	(271000.000,3967999.998,2245.798)	[-2045, 3653]	[-12.27, 21.918]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1920305
269500_3968000.las	(269500.001,3968000.001,2139.182)	(270217.937,3968949.882,2229.729)	[-3666, 1124]	[-21.996, 6.744]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	835113
271000_3927500.las	(271000.000,3927891.078,2050.280)	(272499.999,3928999.999,2116.104)	[-223, 3659]	[-1.338, 21.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1898971
271000_3929000.las	(271000.000,3929000.000,2021.767)	(272499.999,3930499.999,2115.029)	[-3686, 3166]	[-22.116, 18.996]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2259112
271000_3930500.las	(271000.000,3930500.000,2007.837)	(272499.999,3931999.999,2045.765)	[-3212, 3146]	[-19.272, 18.876]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3250804
271000_3932000.las	(271000.000,3932000.000,2000.303)	(272499.999,3933499.999,2046.384)	[-1411, 3169]	[-8.466, 19.014]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1745335
271000_3933500.las	(271000.000,3933500.000,1998.219)	(272499.999,3934999.999,2064.959)	[-3768, 3474]	[-22.608, 20.844]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2986109
271000_3935000.las	(271000.000,3935000.000,2005.589)	(272499.999,3936499.999,2051.943)	[-3498, 3743]	[-20.988, 22.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3192464
271000_3936500.las	(271000.000,3936500.000,2007.429)	(272499.999,3937999.999,2072.546)	[-1088, 3165]	[-6.528, 18.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1676304
271000_3938000.las	(271000.000,3938000.000,1967.494)	(272499.999,3939499.999,2073.924)	[-3230, 3173]	[-19.38, 19.038]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2652696
271000_3939500.las	(271000.000,3939500.000,1960.867)	(272499.999,3940999.999,2055.504)	[-3367, 3176]	[-20.202, 19.056]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2340217
271000_3941000.las	(271000.000,3941000.000,1979.748)	(272499.999,3942499.999,2064.085)	[-1556, 3375]	[-9.336, 20.25]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1813709
271000_3942500.las	(271000.000,3942500.000,1988.741)	(272499.999,3943999.999,2055.977)	[-3401, 3366]	[-20.406, 20.196]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3353266
271000_3944000.las	(271000.000,3944000.000,1970.465)	(272499.999,3945499.999,2029.468)	[-3400, 3405]	[-20.4, 20.43]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1967424
271000_3945500.las	(271000.000,3945500.000,1981.068)	(272499.999,3946999.999,2038.130)	[-3433, 1918]	[-20.598, 11.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1640173
271000_3947000.las	(271000.000,3947000.000,1995.524)	(272499.999,3948499.999,2046.416)	[-3477, 3432]	[-20.862, 20.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	7915514
271000_3948500.las	(271000.000,3948500.000,1985.040)	(272499.999,3949999.999,2050.613)	[-1706, 3451]	[-10.236, 20.706]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1682217
271000_3950000.las	(271000.000,3950000.000,1972.923)	(272499.999,3951499.999,2025.843)	[-3413, 3354]	[-20.478, 20.124]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2273866
271000_3951500.las	(271000.000,3951500.000,1965.917)	(272499.999,3952999.998,2015.307)	[-3396, 3370]	[-20.376, 20.22]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2884183
271000_3953000.las	(271000.000,3953000.000,1966.706)	(272499.999,3954499.999,2055.672)	[-1299, 3382]	[-7.794, 20.292]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1743499
271000_3954500.las	(271000.000,3954500.000,1974.194)	(272499.999,3955999.999,2044.453)	[-3414, 3317]	[-20.484, 19.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2520642
271000_3956000.las	(271000.000,3956000.000,1974.140)	(272499.999,3957499.999,2034.291)	[-3414, 3369]	[-20.484, 20.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2567587
271000_3957500.las	(271000.000,3957500.000,1984.831)	(272499.999,3958999.999,2045.684)	[-1314, 3389]	[-7.884, 20.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1786054
271000_3959000.las	(271000.000,3959000.000,2003.491)	(272499.999,3960499.999,2057.004)	[-3394, 3654]	[-20.364, 21.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3115328
271000_3960500.las	(271000.000,3960500.000,2014.809)	(272499.999,3961999.998,2066.721)	[-3687, 3375]	[-22.122, 20.25]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2364173
271000_3962000.las	(271000.000,3962000.000,2022.315)	(272499.999,3963499.999,2065.051)	[-1764, 3624]	[-10.584, 21.744]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1857636
271000_3963500.las	(271000.000,3963500.000,2038.902)	(272499.999,3964999.999,2235.172)	[-3650, 3640]	[-21.9, 21.84]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3514701
271000_3965000.las	(271000.000,3965000.000,2057.408)	(272499.999,3966499.999,2225.154)	[-3629, 1916]	[-21.774, 11.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1651179
271000_3966500.las	(271000.001,3966500.001,2041.905)	(272500.000,3968000.000,2243.189)	[-3600, 3635]	[-21.6, 21.81]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2036397
271000_3968000.las	(272042.547,3968000.001,2209.327)	(272500.000,3968181.902,2222.468)	[-3515, -2277]	[-21.09, -13.662]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	123320
272500_3927500.las	(272500.001,3927891.079,2055.553)	(273978.189,3929000.000,2175.649)	[-389, 3663]	[-2.334, 21.978]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1855841
272500_3929000.las	(272500.001,3929000.001,2035.266)	(273960.516,3930500.000,2106.848)	[-3687, 3235]	[-22.122, 19.41]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2301135
272500_3930500.las	(272500.001,3930500.001,2015.771)	(274000.000,3932000.000,2107.793)	[-3276, 3177]	[-19.656, 19.062]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2861159
272500_3932000.las	(272500.000,3932000.000,2000.033)	(273999.999,3933499.999,2066.234)	[-1212, 3149]	[-7.272, 18.894]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1782482
272500_3933500.las	(272500.001,3933500.000,1990.456)	(273999.999,3934999.999,2048.748)	[-3769, 3473]	[-22.614, 20.838]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3218088
272500_3935000.las	(272500.000,3935000.000,1984.430)	(273999.999,3936499.999,2041.570)	[-3505, 3742]	[-21.03, 22.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3225589
272500_3936500.las	(272500.000,3936500.000,1979.605)	(273999.999,3937999.999,2098.386)	[-1155, 3235]	[-6.93, 19.41]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1730299
272500_3938000.las	(272500.000,3938000.000,1990.052)	(273999.999,3939499.999,2100.371)	[-3282, 3201]	[-19.692, 19.206]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2865032
272500_3939500.las	(272500.000,3939500.000,1947.387)	(273999.999,3940999.999,2073.056)	[-3262, 3268]	[-19.572, 19.608]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2288690
272500_3941000.las	(272500.000,3941000.000,1950.940)	(273999.999,3942499.999,2093.687)	[-1737, 3435]	[-10.422, 20.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1707341
272500_3942500.las	(272500.000,3942500.000,1989.051)	(273999.999,3943999.999,2086.603)	[-3482, 3415]	[-20.892, 20.49]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3531792
272500_3944000.las	(272500.000,3944000.000,1962.791)	(273999.999,3945499.999,2027.171)	[-3410, 3383]	[-20.46, 20.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1818011
272500_3945500.las	(272500.000,3945500.000,1968.151)	(273999.999,3946999.999,2037.177)	[-3420, 3383]	[-20.52, 20.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1974524
272500_3947000.las	(272500.000,3947000.000,1978.377)	(273999.999,3948499.999,2034.413)	[-3431, 3400]	[-20.586, 20.4]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4894313
272500_3948500.las	(272500.000,3948500.000,1983.627)	(273999.999,3949999.999,2037.294)	[-1565, 3423]	[-9.39, 20.538]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1653330
272500_3950000.las	(272500.000,3950000.000,1959.005)	(273999.999,3951499.999,2013.161)	[-3430, 3370]	[-20.58, 20.22]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2401469
272500_3951500.las	(272500.000,3951500.000,1960.081)	(273999.999,3952999.999,2026.066)	[-3413, 3301]	[-20.478, 19.806]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2736061
272500_3953000.las	(272500.000,3953000.000,1959.732)	(273999.999,3954499.999,2000.390)	[-1089, 3318]	[-6.534, 19.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1726040

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
272500_3954500.las	(272500.000,3954500.000,1964.818)	(273999.999,3955999.999,2105.268)	[-3346, 3369]	[-20.076, 20.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2693528
272500_3956000.las	(272500.000,3956000.000,1973.054)	(273999.999,3957499.999,2041.916)	[-3416, 3290]	[-20.496, 19.74]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2466113
272500_3957500.las	(272500.000,3957500.000,1984.964)	(273999.999,3958999.999,2051.343)	[-1519, 3404]	[-9.114, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1816621
272500_3959000.las	(272500.000,3959000.000,1998.629)	(273999.999,3960499.999,2054.005)	[-3409, 3658]	[-20.454, 21.948]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3321964
272500_3960500.las	(272500.000,3960500.000,2016.574)	(273999.999,3961999.999,2066.001)	[-3684, 3319]	[-22.104, 19.914]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2134305
272500_3962000.las	(272500.000,3962000.001,2039.172)	(273999.999,3963499.999,2088.296)	[-3596, 3622]	[-21.576, 21.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1902425
272500_3963500.las	(272500.000,3963500.000,2058.121)	(273999.999,3964999.999,2264.272)	[-3657, 3730]	[-21.942, 22.38]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3793994
272500_3965000.las	(272500.000,3965000.000,2086.725)	(273999.999,3966499.999,2268.159)	[-3769, 1769]	[-22.614, 10.614]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2001354
272500_3966500.las	(272500.000,3966500.000,2098.908)	(273999.999,3967999.999,2236.757)	[-3616, 3665]	[-21.696, 21.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2283953
272500_3968000.las	(272500.001,3968000.001,2161.607)	(274000.000,3969189.019,2212.953)	[-3668, 3485]	[-22.008, 20.91]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1392557
274000_3930500.las	(274000.000,3930788.797,2032.147)	(275499.999,3931999.999,2265.401)	[-3527, 1568]	[-21.162, 9.408]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1734726
274000_3932000.las	(274000.000,3932000.000,2027.334)	(275499.999,3933499.999,2140.868)	[-1090, 3251]	[-6.54, 19.506]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1754086
274000_3933500.las	(274000.000,3933500.000,1896.588)	(275499.999,3934999.999,2096.845)	[-3770, 3473]	[-22.62, 20.838]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3256786
274000_3935000.las	(274000.000,3935000.000,1988.897)	(275499.999,3936499.999,2107.577)	[-3502, 3748]	[-21.012, 22.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2943548
274000_3936500.las	(274000.000,3936500.000,1973.790)	(275499.999,3937999.999,2033.759)	[-1369, 3112]	[-8.214, 18.672]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1721171
274000_3938000.las	(274000.000,3938000.000,1963.266)	(275499.999,3939499.999,2087.762)	[-3175, 3199]	[-19.05, 19.194]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3003334
274000_3939500.las	(274000.000,3939500.000,1953.297)	(275499.999,3940999.999,2057.385)	[-3343, 3131]	[-20.058, 18.786]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1945037
274000_3941000.las	(274000.000,3941000.000,1872.402)	(275499.999,3942499.999,2091.442)	[-1814, 3434]	[-10.884, 20.604]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1743698
274000_3942500.las	(274000.000,3942500.000,1950.351)	(275499.999,3943999.999,2085.264)	[-3483, 3417]	[-20.898, 20.502]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3533586
274000_3944000.las	(274000.000,3944000.000,1954.191)	(275499.999,3945499.999,2026.963)	[-1821, 3354]	[-10.926, 20.124]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1825204
274000_3945500.las	(274000.000,3945500.000,1954.264)	(275499.999,3946999.999,2033.558)	[-3386, 3395]	[-20.316, 20.37]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2190194
274000_3947000.las	(274000.000,3947000.000,1972.649)	(275499.999,3948499.999,2043.261)	[-3411, 3372]	[-20.466, 20.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2927849
274000_3948500.las	(274000.000,3948500.000,1771.407)	(275499.999,3949999.999,2036.423)	[-1319, 3404]	[-7.914, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1673487
274000_3950000.las	(274000.000,3950000.000,1950.824)	(275499.999,3951499.999,2031.179)	[-3415, 3331]	[-20.49, 19.986]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2512131
274000_3951500.las	(274000.000,3951500.000,1941.827)	(275499.999,3952999.999,2001.921)	[-3362, 3307]	[-20.172, 19.842]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2680109
274000_3953000.las	(274000.000,3953000.000,1949.886)	(275499.999,3954499.999,1993.672)	[-1221, 3302]	[-7.326, 19.812]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1752476
274000_3954500.las	(274000.000,3954500.000,1960.271)	(275499.999,3955999.999,2023.426)	[-3349, 3389]	[-20.094, 20.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2869218
274000_3956000.las	(274000.000,3956000.000,1973.089)	(275499.999,3957499.999,2036.923)	[-3397, 3315]	[-20.382, 19.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2297779
274000_3957500.las	(274000.000,3957500.000,1993.749)	(275499.999,3958999.999,2049.655)	[-1681, 3382]	[-10.086, 20.292]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1808735
274000_3959000.las	(274000.000,3959000.000,2022.278)	(275499.999,3960499.999,2072.873)	[-3398, 3654]	[-20.388, 21.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3534493
274000_3960500.las	(274000.000,3960500.000,2028.499)	(275499.999,3961999.999,2074.940)	[-3685, 3319]	[-22.11, 19.914]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1901761
274000_3962000.las	(274000.000,3962000.000,2045.047)	(275499.999,3963499.999,2194.787)	[-3796, 3619]	[-22.776, 21.714]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2306251
274000_3963500.las	(274000.000,3963500.000,2087.399)	(275499.999,3964999.998,2282.466)	[-3652, 3769]	[-21.912, 22.614]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3392832
274000_3965000.las	(274000.000,3965000.000,2127.455)	(275499.999,3966499.999,2265.865)	[-3772, 1752]	[-22.632, 10.512]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1849569
274000_3966500.las	(274000.000,3966500.001,2171.198)	(275499.999,3967999.999,2235.767)	[-3563, 3655]	[-21.378, 21.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2446472
274000_3968000.las	(274000.001,3968000.001,2131.623)	(275500.000,3969500.000,2193.323)	[-3600, 3534]	[-21.6, 21.204]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2871421
274000_3969500.las	(274296.770,3969500.001,2117.191)	(275500.000,3970999.996,2163.499)	[-3532, 1123]	[-21.192, 6.738]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	919223
274000_3971000.las	(275319.546,3971000.017,2099.518)	(275499.999,3972375.387,2127.438)	[-3447, 3449]	[-20.682, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	34591
275500_3930500.las	(275500.000,3930788.797,2097.238)	(276999.999,3931999.999,2352.827)	[-3684, 1591]	[-22.104, 9.546]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1830918
275500_3932000.las	(275500.000,3932000.000,2046.885)	(276999.999,3933499.999,2280.738)	[-1172, 3258]	[-7.032, 19.548]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1772337
275500_3933500.las	(275500.000,3933500.000,2020.704)	(276999.999,3934999.999,2076.771)	[-3770, 3471]	[-22.62, 20.826]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3199805
275500_3935000.las	(275500.000,3935000.000,2002.246)	(276999.999,3936499.999,2045.449)	[-3499, 3742]	[-20.994, 22.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2911715
275500_3936500.las	(275500.000,3936500.000,2000.188)	(276999.999,3937999.999,3946.588)	[-1507, 3184]	[-9.042, 19.104]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1723325
275500_3938000.las	(275500.000,3938000.000,1985.675)	(276999.999,3939499.999,2109.754)	[-3263, 3287]	[-19.578, 19.722]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3367327
275500_3939500.las	(275500.000,3939500.000,1971.632)	(276999.999,3940999.999,2085.256)	[-3325, 3249]	[-19.95, 19.494]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1714866
275500_3941000.las	(275500.000,3941000.000,1940.338)	(276999.999,3942499.999,2042.272)	[-1980, 3303]	[-11.88, 19.818]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1824553
275500_3942500.las	(275500.000,3942500.000,1939.432)	(276999.999,3943999.999,2006.728)	[-3347, 3269]	[-20.082, 19.614]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3449006
275500_3944000.las	(275500.000,3944000.000,1943.631)	(276999.999,3945499.999,2001.793)	[-1604, 3316]	[-9.624, 19.896]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1764770
275500_3945500.las	(275500.000,3945500.000,1943.343)	(276999.999,3946999.999,2027.001)	[-3365, 3449]	[-20.19, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2407071

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
275500_3947000.las	(275500.000,3947000.000,1977.685)	(276999.999,3948499.999,2062.648)	[-3479, 3348]	[-20.874, 20.088]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2835221
275500_3948500.las	(275500.001,3948500.000,1956.518)	(276999.999,3949999.999,2046.954)	[-1181, 3396]	[-7.086, 20.376]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1713659
275500_3950000.las	(275500.000,3950000.000,1938.093)	(276999.999,3951499.999,2031.446)	[-3384, 3331]	[-20.304, 19.986]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2705753
275500_3951500.las	(275500.000,3951500.000,1940.406)	(276999.999,3952999.999,2014.008)	[-3382, 3338]	[-20.292, 20.028]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2514777
275500_3953000.las	(275500.000,3953000.000,1968.390)	(276999.999,3954499.999,2051.754)	[-1440, 3389]	[-8.64, 20.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1737461
275500_3954500.las	(275500.000,3954500.000,1971.544)	(276999.999,3955999.999,2019.980)	[-3400, 3380]	[-20.4, 20.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2984910
275500_3956000.las	(275500.000,3956000.000,1983.020)	(276999.999,3957499.999,2048.655)	[-3433, 3321]	[-20.598, 19.926]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2087536
275500_3957500.las	(275500.000,3957500.000,1996.299)	(276999.999,3958999.999,2050.161)	[-1873, 3404]	[-11.238, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1759334
275500_3959000.las	(275500.000,3959000.000,2011.274)	(276999.999,3960499.999,2064.449)	[-3429, 3657]	[-20.574, 21.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3642082
275500_3960500.las	(275500.000,3960500.000,2034.429)	(276999.999,3961999.999,2078.785)	[-3682, 1815]	[-22.092, 10.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1865400
275500_3962000.las	(275500.000,3962000.000,2058.548)	(276999.999,3963499.999,2213.466)	[-3784, 3620]	[-22.704, 21.72]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2421701
275500_3963500.las	(275500.000,3963500.000,2099.886)	(276999.999,3964999.999,2266.373)	[-3650, 3752]	[-21.9, 22.512]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3274298
275500_3965000.las	(275500.000,3965000.000,2160.278)	(276999.999,3966499.999,2246.054)	[-3719, 1516]	[-22.314, 9.096]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1850587
275500_3966500.las	(275500.000,3966500.000,2142.369)	(276999.999,3967999.999,2220.361)	[-3513, 3646]	[-21.078, 21.876]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2662952
275500_3968000.las	(275500.000,3968000.000,2125.007)	(276999.999,3969499.999,2280.587)	[-3582, 3486]	[-21.492, 20.916]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2768294
275500_3969500.las	(275500.000,3969500.000,2093.828)	(276999.999,3970999.999,2153.972)	[-3517, 1168]	[-21.102, 7.008]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1743498
275500_3971000.las	(275500.001,3971000.001,2071.665)	(277000.000,3972500.000,2128.018)	[-3481, 3503]	[-20.886, 21.018]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2831577
275500_3972500.las	(275558.218,3972500.001,2067.323)	(277000.000,3973999.999,2122.526)	[-3500, 3454]	[-21, 20.724]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1734952
275500_3974000.las	(276139.344,3974000.001,2079.160)	(276999.999,3974373.726,2094.957)	[-1564, 436]	[-9.384, 2.616]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
277000_3930500.las	(277000.001,3930788.799,2103.104)	(277429.472,3932000.000,2294.674)	[-3654, 1424]	[-21.924, 8.544]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	653247
277000_3932000.las	(277000.001,3932000.002,2052.785)	(278500.000,3933500.000,2327.912)	[-1330, 3683]	[-7.98, 22.098]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1858910
277000_3933500.las	(277000.000,3933500.000,2035.534)	(278499.999,3934999.999,2126.890)	[-3770, 3471]	[-22.62, 20.826]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3439564
277000_3935000.las	(277000.000,3935000.000,2019.492)	(278499.999,3936499.999,2070.230)	[-3501, 3745]	[-21.006, 22.47]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2853291
277000_3936500.las	(277000.000,3936500.000,1991.953)	(278499.999,3937999.999,2116.359)	[-1659, 3138]	[-9.954, 18.828]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1711347
277000_3938000.las	(277000.000,3938000.000,1975.462)	(278499.999,3939499.999,2116.897)	[-3225, 3226]	[-19.35, 19.356]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3355470
277000_3939500.las	(277000.000,3939500.000,1959.036)	(278499.999,3940999.999,2029.198)	[-3269, 1802]	[-19.614, 10.812]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1631329
277000_3941000.las	(277000.000,3941000.000,1945.408)	(278499.999,3942499.999,2014.287)	[-2114, 3266]	[-12.684, 19.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1975053
277000_3942500.las	(277000.000,3942500.000,1932.580)	(278499.999,3943999.999,1981.663)	[-3331, 3165]	[-19.986, 18.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3160298
277000_3944000.las	(277000.000,3944000.000,1924.911)	(278499.999,3945499.999,2007.333)	[-1449, 3318]	[-8.694, 19.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1746297
277000_3945500.las	(277000.000,3945500.000,1936.273)	(278499.999,3946999.999,2031.989)	[-3399, 3414]	[-20.394, 20.484]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2458498
277000_3947000.las	(277000.000,3947000.000,1944.230)	(278499.999,3948499.999,2037.069)	[-3430, 3352]	[-20.58, 20.112]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2858070
277000_3948500.las	(277000.000,3948500.000,1941.752)	(278499.999,3949999.999,2034.949)	[-1096, 3367]	[-6.576, 20.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1610119
277000_3950000.las	(277000.000,3950000.000,1929.851)	(278499.999,3951499.999,1987.659)	[-3316, 3342]	[-19.896, 20.052]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2835346
277000_3951500.las	(277000.000,3951500.000,1947.281)	(278499.999,3952999.999,2026.645)	[-3394, 3266]	[-20.364, 19.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2353515
277000_3953000.las	(277000.000,3953000.000,1970.792)	(278499.999,3954499.999,2057.941)	[-1563, 3417]	[-9.378, 20.502]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1756713
277000_3954500.las	(277000.000,3954500.000,1986.407)	(278499.999,3955999.999,2242.604)	[-3449, 3385]	[-20.694, 20.31]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3256839
277000_3956000.las	(277000.000,3956000.000,1988.345)	(278499.999,3957499.999,2034.999)	[-3398, 3425]	[-20.388, 20.55]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1970266
277000_3957500.las	(277000.000,3957500.001,1842.149)	(278499.999,3958999.999,2043.002)	[-2006, 3381]	[-12.036, 20.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1809458
277000_3959000.las	(277000.000,3959000.000,2012.833)	(278499.999,3960499.999,2055.894)	[-3413, 3654]	[-20.478, 21.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3555184
277000_3960500.las	(277000.000,3960500.000,2027.086)	(278499.999,3961999.999,2076.683)	[-3685, 1643]	[-22.11, 9.858]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1830913
277000_3962000.las	(277000.000,3962000.000,2046.860)	(278499.999,3963499.999,2211.584)	[-3701, 3621]	[-22.206, 21.726]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2489980
277000_3963500.las	(277000.000,3963500.000,2066.118)	(278499.999,3964999.999,2234.590)	[-3649, 3671]	[-21.894, 22.026]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3321577
277000_3965000.las	(277000.000,3965000.000,2092.964)	(278499.999,3966499.999,2228.716)	[-3666, 1319]	[-21.996, 7.914]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1963543
277000_3966500.las	(277000.000,3966500.000,2148.055)	(278499.999,3967999.999,2327.659)	[-3501, 3637]	[-21.006, 21.822]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2664636
277000_3968000.las	(277000.000,3968000.000,2103.985)	(278499.999,3969499.999,2165.665)	[-3564, 3470]	[-21.384, 20.82]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2651660
277000_3969500.las	(277000.000,3969500.000,2082.813)	(278499.999,3970999.999,2159.705)	[-3500, 1346]	[-21, 8.076]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1712220
277000_3971000.las	(277000.000,3971000.000,2066.511)	(278499.999,3972499.999,2313.150)	[-3481, 3511]	[-20.886, 21.066]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2979412
277000_3972500.las	(277000.000,3972500.000,2051.138)	(278499.999,3973999.999,2114.268)	[-3513, 3440]	[-21.078, 20.64]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2271774
277000_3974000.las	(277000.001,3974000.001,2043.897)	(278500.000,3975500.000,2092.906)	[-3452, 1711]	[-20.712, 10.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1452357

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
277000_3975500.las	(277590.328,3975500.001,2043.068)	(278500.000,3976198.642,2079.080)	[215, 3345]	[1.29, 20.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	828882
278500_3932000.las	(278500.001,3932195.718,2115.160)	(279211.538,3933500.000,2402.351)	[-3771, 3853]	[-22.626, 23.118]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1019142
278500_3933500.las	(278500.001,3933500.001,2060.929)	(280000.000,3935000.000,2169.167)	[-3769, 3475]	[-22.614, 20.85]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2457587
278500_3935000.las	(278500.000,3935000.000,2036.373)	(279999.999,3936499.999,2096.177)	[-3502, 3743]	[-21.012, 22.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2641680
278500_3936500.las	(278500.000,3936500.000,1997.605)	(279999.999,3937999.999,2097.679)	[-1836, 3201]	[-11.016, 19.206]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1802759
278500_3938000.las	(278500.000,3938000.000,1988.076)	(279999.999,3939499.999,2072.620)	[-3226, 3212]	[-19.356, 19.272]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3446077
278500_3939500.las	(278500.000,3939500.000,1848.085)	(279999.999,3940999.999,2036.757)	[-3282, 1618]	[-19.692, 9.708]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1703229
278500_3941000.las	(278500.000,3941000.000,1947.257)	(279999.999,3942499.999,2020.512)	[-2342, 3385]	[-14.052, 20.31]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2328935
278500_3942500.las	(278500.000,3942500.000,1938.220)	(279999.999,3943999.999,2088.460)	[-3393, 2996]	[-20.358, 17.976]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2882195
278500_3944000.las	(278500.000,3944000.000,1921.786)	(279999.999,3945499.999,1993.506)	[-1268, 3322]	[-7.608, 19.932]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1846349
278500_3945500.las	(278500.000,3945500.000,1918.240)	(279999.999,3946999.999,2025.259)	[-3411, 3383]	[-20.466, 20.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2628196
278500_3947000.las	(278500.000,3947000.000,1923.112)	(279999.999,3948499.999,2016.183)	[-3395, 3384]	[-20.37, 20.304]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2618303
278500_3948500.las	(278500.000,3948500.000,1916.408)	(279999.999,3949999.999,1981.159)	[-1337, 3295]	[-8.022, 19.77]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1636404
278500_3950000.las	(278500.000,3950000.000,1927.627)	(279999.999,3951499.999,2012.908)	[-3379, 3367]	[-20.274, 20.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2986025
278500_3951500.las	(278500.000,3951500.000,1948.014)	(279999.999,3952999.999,2014.434)	[-3414, 3352]	[-20.484, 20.112]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2308751
278500_3953000.las	(278500.000,3953000.000,1977.522)	(279999.999,3954499.999,2051.693)	[-1780, 3400]	[-10.68, 20.4]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1763237
278500_3954500.las	(278500.000,3954500.000,1986.241)	(279999.999,3955999.999,2053.364)	[-3417, 3418]	[-20.502, 20.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3378284
278500_3956000.las	(278500.000,3956000.000,1998.742)	(279999.999,3957499.999,2045.176)	[-3430, 1910]	[-20.58, 11.46]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1731938
278500_3957500.las	(278500.000,3957500.000,2000.738)	(279999.999,3958999.999,2066.639)	[-3361, 3434]	[-20.166, 20.604]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1973559
278500_3959000.las	(278500.000,3959000.000,2012.473)	(279999.999,3960499.999,2066.166)	[-3444, 3654]	[-20.664, 21.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3423075
278500_3960500.las	(278500.000,3960500.000,2025.451)	(279999.999,3961999.999,2073.197)	[-3683, 1457]	[-22.098, 8.742]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1894646
278500_3962000.las	(278500.000,3962000.000,2043.126)	(279999.999,3963499.999,2229.665)	[-3450, 3648]	[-20.7, 21.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2553274
278500_3963500.las	(278500.000,3963500.000,2063.729)	(279999.999,3964999.999,2214.219)	[-3651, 3568]	[-21.906, 21.408]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3076166
278500_3965000.las	(278500.000,3965000.000,2096.700)	(279999.999,3966499.999,2201.984)	[-3600, 1122]	[-21.6, 6.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1977027
278500_3966500.las	(278500.000,3966500.000,2138.742)	(279999.999,3967999.999,2188.804)	[-3502, 3576]	[-21.012, 21.456]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2758311
278500_3968000.las	(278500.000,3968000.000,2117.264)	(279999.999,3969499.999,2169.079)	[-3550, 3521]	[-21.3, 21.126]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2489501
278500_3969500.las	(278500.000,3969500.000,2108.968)	(279999.999,3970999.999,2169.906)	[-3532, 1516]	[-21.192, 9.096]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1776480
278500_3971000.las	(278500.000,3971000.000,2081.645)	(279999.999,3972499.999,2145.416)	[-3482, 3504]	[-20.892, 21.024]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3253839
278500_3972500.las	(278500.000,3972500.000,2048.039)	(279999.999,3973999.999,2116.190)	[-3534, 3456]	[-21.204, 20.736]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1999291
278500_3974000.las	(278500.000,3974000.000,2028.748)	(279999.999,3975499.999,2077.286)	[-3413, 1854]	[-20.478, 11.124]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1693398
278500_3975500.las	(278500.001,3975500.001,2028.243)	(280000.000,3976999.999,2064.965)	[-3346, 3343]	[-20.076, 20.058]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2545513
278500_3977000.las	(279818.094,3977000.002,2034.579)	(279999.998,3977130.915,2036.486)	[-1594, -950]	[-9.564, -5.7]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
280000_3933500.las	(280000.001,3934304.936,2080.556)	(281500.000,3935000.000,2282.450)	[103, 3534]	[0.618, 21.204]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1630526
280000_3935000.las	(280000.000,3935000.000,2065.647)	(281499.999,3936499.999,2275.902)	[-3505, 3740]	[-21.03, 22.44]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2599835
280000_3936500.las	(280000.000,3936500.000,2023.745)	(281499.999,3937999.999,2205.254)	[-3732, 3300]	[-22.392, 19.8]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2159261
280000_3938000.las	(280000.000,3938000.000,2007.854)	(281499.999,3939499.999,2349.758)	[-3298, 3691]	[-19.788, 22.146]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3141059
280000_3939500.las	(280000.000,3939500.000,1979.318)	(281499.999,3940999.999,2232.874)	[-3612, 1479]	[-21.672, 8.874]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1611517
280000_3941000.las	(280000.000,3941000.000,1957.626)	(281499.999,3942499.999,2049.366)	[-2473, 3368]	[-14.838, 20.208]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2379171
280000_3942500.las	(280000.000,3942500.000,1963.985)	(281499.999,3943999.998,2016.112)	[-3378, 2835]	[-20.268, 17.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2871386
280000_3944000.las	(280000.000,3944000.000,1941.775)	(281499.999,3945499.999,2063.945)	[-1127, 3434]	[-6.762, 20.604]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1794866
280000_3945500.las	(280000.000,3945500.000,1912.864)	(281499.999,3946999.999,1997.746)	[-3446, 3381]	[-20.676, 20.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2830037
280000_3947000.las	(280000.000,3947000.000,1911.190)	(281499.999,3948499.999,2014.084)	[-3407, 3283]	[-20.442, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2509319
280000_3948500.las	(280000.000,3948500.000,1908.839)	(281499.999,3949999.999,2003.916)	[-1460, 3322]	[-8.76, 19.932]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1711690
280000_3950000.las	(280000.000,3950000.000,1956.552)	(281499.999,3951499.999,2014.490)	[-3348, 3371]	[-20.088, 20.226]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3196894
280000_3951500.las	(280000.000,3951500.000,1952.354)	(281499.999,3952999.999,2030.140)	[-3395, 3339]	[-20.37, 20.034]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2115541
280000_3953000.las	(280000.000,3953000.000,1970.463)	(281499.999,3954499.999,2042.635)	[-1852, 3381]	[-11.112, 20.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1800738
280000_3954500.las	(280000.000,3954500.000,1967.335)	(281499.999,3955999.999,2037.098)	[-3399, 3402]	[-20.394, 20.412]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3420037
280000_3956000.las	(280000.000,3956000.000,1981.008)	(281499.999,3957499.999,2041.315)	[-3432, 1761]	[-20.592, 10.566]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1656983
280000_3957500.las	(280000.000,3957500.000,2004.997)	(281499.999,3958999.999,2065.141)	[-3398, 3401]	[-20.388, 20.406]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2233936

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
280000_3959000.las	(280000.000,3959000.000,2025.096)	(281499.999,3960499.999,2086.739)	[-3457, 3651]	[-20.742, 21.906]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3103627
280000_3960500.las	(280000.000,3960500.000,2036.108)	(281499.999,3961999.998,2088.379)	[-3684, 1291]	[-22.104, 7.746]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1846365
280000_3962000.las	(280000.000,3962000.000,2066.113)	(281499.999,3963499.999,2250.074)	[-3446, 3718]	[-20.676, 22.308]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2573964
280000_3963500.las	(280000.000,3963500.000,2108.755)	(281499.999,3964999.999,2225.021)	[-3732, 3602]	[-22.392, 21.612]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2899179
280000_3965000.las	(280000.000,3965000.000,2104.807)	(281499.999,3966499.999,2200.800)	[-3615, 1264]	[-21.69, 7.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1825692
280000_3966500.las	(280000.000,3966500.000,2089.272)	(281499.999,3967999.999,2171.343)	[-3500, 3552]	[-21, 21.312]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2921185
280000_3968000.las	(280000.000,3968000.000,2096.288)	(281499.999,3969499.999,2168.982)	[-3500, 3478]	[-21, 20.868]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2236360
280000_3969500.las	(280000.000,3969500.000,2064.368)	(281499.999,3970999.999,2137.075)	[-3498, 1645]	[-20.988, 9.87]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1718254
280000_3971000.las	(280000.000,3971000.000,2059.634)	(281499.999,3972499.999,2121.143)	[-3476, 3468]	[-20.856, 20.808]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3456692
280000_3972500.las	(280000.000,3972500.000,2031.727)	(281499.999,3973999.999,2104.032)	[-3480, 3440]	[-20.88, 20.64]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1749248
280000_3974000.las	(280000.000,3974000.000,2021.927)	(281499.999,3975499.999,2070.725)	[-3385, 3332]	[-20.31, 19.992]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1866199
280000_3975500.las	(280000.000,3975500.000,2026.383)	(281499.999,3976999.999,2054.906)	[-3366, 3315]	[-20.196, 19.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3252591
280000_3977000.las	(280000.001,3977000.002,2030.127)	(281500.000,3978500.000,2065.893)	[-1584, 3325]	[-9.504, 19.95]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1687951
280000_3978500.las	(280893.078,3978500.001,2036.013)	(281500.000,3979341.603,2051.536)	[-3346, -547]	[-20.076, -3.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	317930
281500_3933500.las	(281500.001,3934289.316,2223.790)	(282999.999,3935000.000,2460.509)	[169, 3894]	[1.014, 23.364]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2442066
281500_3935000.las	(281500.000,3935000.000,2167.459)	(282999.999,3936499.999,2372.555)	[-3711, 3744]	[-22.266, 22.464]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2214391
281500_3936500.las	(281500.000,3936500.000,2058.223)	(282999.999,3937999.999,2340.448)	[-3649, 3574]	[-21.894, 21.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2420639
281500_3938000.las	(281500.000,3938000.000,2018.984)	(282999.999,3939499.999,2341.807)	[-3595, 3787]	[-21.57, 22.722]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3351950
281500_3939500.las	(281500.000,3939500.000,1990.653)	(282999.999,3940999.999,2328.842)	[-3817, 1476]	[-22.902, 8.856]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1799474
281500_3941000.las	(281500.000,3941000.000,1956.755)	(282999.999,3942499.999,2055.369)	[-2576, 3350]	[-15.456, 20.1]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2586601
281500_3942500.las	(281500.000,3942500.000,1955.177)	(282999.999,3943999.999,2026.365)	[-3347, 2792]	[-20.082, 16.752]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2724759
281500_3944000.las	(281500.000,3944000.000,1951.917)	(282999.999,3945499.999,2055.909)	[-1188, 3418]	[-7.128, 20.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1762601
281500_3945500.las	(281500.000,3945500.000,1924.166)	(282999.999,3946999.999,2041.550)	[-3447, 3247]	[-20.682, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2928064
281500_3947000.las	(281500.001,3947000.000,1904.346)	(282999.999,3948499.999,2002.459)	[-3292, 3309]	[-19.752, 19.854]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2414817
281500_3948500.las	(281500.000,3948500.000,1900.316)	(282999.999,3949999.999,1993.245)	[-1583, 3286]	[-9.498, 19.716]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1689531
281500_3950000.las	(281500.000,3950000.000,1915.087)	(282999.999,3951499.999,1991.136)	[-3319, 3286]	[-19.914, 19.716]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3390165
281500_3951500.las	(281500.000,3951500.000,1928.368)	(282999.999,3952999.999,1998.487)	[-3312, 3300]	[-19.872, 19.8]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1762721
281500_3953000.las	(281500.000,3953000.000,1942.746)	(282999.999,3954499.999,2024.289)	[-3348, 3306]	[-20.088, 19.836]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1783600
281500_3954500.las	(281500.000,3954500.000,1961.475)	(282999.999,3955999.999,2006.556)	[-3329, 3395]	[-19.974, 20.37]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3383068
281500_3956000.las	(281500.000,3956000.000,1981.897)	(282999.999,3957499.999,2047.152)	[-3418, 1534]	[-20.508, 9.204]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1660937
281500_3957500.las	(281500.000,3957500.000,2005.199)	(282999.999,3958999.999,2062.068)	[-3503, 3392]	[-21.018, 20.352]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2474314
281500_3959000.las	(281500.000,3959000.000,2035.516)	(282999.999,3960499.999,2267.373)	[-3412, 3704]	[-20.472, 22.224]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2817156
281500_3960500.las	(281500.000,3960500.000,2061.031)	(282999.999,3961999.999,2248.182)	[-3716, 1164]	[-22.296, 6.984]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1814353
281500_3962000.las	(281500.000,3962000.000,2069.482)	(282999.999,3963499.999,2232.872)	[-3453, 3667]	[-20.718, 22.002]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2785529
281500_3963500.las	(281500.000,3963500.000,2144.550)	(282999.999,3964999.999,2223.157)	[-3732, 3590]	[-22.392, 21.54]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2492573
281500_3965000.las	(281500.000,3965000.000,2117.317)	(282999.999,3966499.999,2192.454)	[-3600, 1436]	[-21.6, 8.616]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1672014
281500_3966500.las	(281500.000,3966500.000,2083.151)	(282999.999,3967999.999,2162.053)	[-3430, 3554]	[-20.58, 21.324]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2960417
281500_3968000.las	(281500.000,3968000.000,2063.693)	(282999.999,3969499.999,2127.708)	[-3478, 3433]	[-20.868, 20.598]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2134104
281500_3969500.las	(281500.000,3969500.000,1847.924)	(282999.999,3970999.999,2124.963)	[-3491, 1793]	[-20.946, 10.758]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1719312
281500_3971000.las	(281500.000,3971000.000,2035.513)	(282999.999,3972499.999,2103.500)	[-3446, 3404]	[-20.676, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3455159
281500_3972500.las	(281500.000,3972500.000,2017.628)	(282999.999,3973999.999,2091.256)	[-1905, 3430]	[-11.43, 20.58]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1774062
281500_3974000.las	(281500.000,3974000.000,1814.196)	(282999.999,3975499.999,2049.361)	[-3345, 3332]	[-20.07, 19.992]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2094558
281500_3975500.las	(281500.000,3975500.000,2019.832)	(282999.999,3976999.999,2050.878)	[-3345, 3330]	[-20.07, 19.98]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2955120
281500_3977000.las	(281500.000,3977000.000,2028.708)	(282999.999,3978499.999,2060.385)	[-1396, 3322]	[-8.376, 19.932]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1771472
281500_3978500.las	(281500.001,3978500.001,2037.081)	(283000.000,3980000.000,2125.387)	[-3415, 3441]	[-20.49, 20.646]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2120639
281500_3980000.las	(282461.940,3980000.001,2083.612)	(283000.000,3981144.764,2130.271)	[-3453, 3377]	[-20.718, 20.262]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	386239
283000_3933500.las	(283000.001,3934273.732,2301.095)	(284500.000,3935000.000,2564.838)	[320, 3883]	[1.92, 23.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2426666
283000_3935000.las	(283000.000,3935000.000,2268.621)	(284499.999,3936499.999,2409.273)	[-3750, 1796]	[-22.5, 10.776]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1994843
283000_3936500.las	(283000.000,3936500.000,2201.267)	(284499.999,3937999.999,2358.109)	[-3561, 3711]	[-21.366, 22.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2425178

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
283000_3938000.las	(283000.000,3938000.000,2014.785)	(284499.999,3939499.999,2329.076)	[-3734, 3793]	[-22.404, 22.758]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3754193
283000_3939500.las	(283000.000,3939500.000,1983.736)	(284499.999,3940999.999,2149.896)	[-3824, 1152]	[-22.944, 6.912]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2054956
283000_3941000.las	(283000.000,3941000.000,1960.007)	(284499.999,3942499.999,2040.754)	[-2773, 3321]	[-16.638, 19.926]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2682833
283000_3942500.las	(283000.000,3942500.000,1935.696)	(284499.999,3943999.998,2003.923)	[-3317, 2561]	[-19.902, 15.366]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2571651
283000_3944000.las	(283000.000,3944000.000,1929.650)	(284499.999,3945499.999,2004.965)	[-1358, 3338]	[-8.148, 20.028]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1786014
283000_3945500.las	(283000.000,3945500.000,1926.211)	(284499.999,3946999.999,2032.533)	[-3417, 3251]	[-20.502, 19.506]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3004681
283000_3947000.las	(283000.000,3947000.000,1894.383)	(284499.999,3948499.999,1963.045)	[-3279, 3396]	[-19.674, 20.376]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2268773
283000_3948500.las	(283000.000,3948500.000,1898.735)	(284499.999,3949999.999,1975.951)	[-1790, 3285]	[-10.74, 19.71]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1630125
283000_3950000.las	(283000.000,3950000.000,1911.507)	(284499.999,3951499.999,1982.067)	[-3313, 3316]	[-19.878, 19.896]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3539403
283000_3951500.las	(283000.000,3951500.000,1935.704)	(284499.999,3952999.999,2013.335)	[-3343, 1762]	[-20.058, 10.572]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1699767
283000_3953000.las	(283000.000,3953000.000,1941.874)	(284499.999,3954499.999,2003.757)	[-3360, 3331]	[-20.16, 19.986]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2127092
283000_3954500.las	(283000.000,3954500.000,1959.872)	(284499.999,3955999.999,2024.820)	[-3325, 3395]	[-19.95, 20.37]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3015079
283000_3956000.las	(283000.000,3956000.000,1984.110)	(284499.999,3957499.999,2043.961)	[-3410, 1369]	[-20.46, 8.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1629255
283000_3957500.las	(283000.000,3957500.000,2015.016)	(284499.999,3958999.999,2093.005)	[-3752, 3449]	[-22.512, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2638005
283000_3959000.las	(283000.000,3959000.000,2060.012)	(284499.999,3960499.999,2327.098)	[-3461, 3736]	[-20.766, 22.416]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2922488
283000_3960500.las	(283000.000,3960500.000,2091.065)	(284499.999,3961999.999,2248.380)	[-3762, 1194]	[-22.572, 7.164]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1971756
283000_3962000.las	(283000.000,3962000.000,2127.720)	(284499.999,3963499.999,2216.702)	[-3450, 3688]	[-20.7, 22.128]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2894142
283000_3963500.las	(283000.000,3963500.000,2124.148)	(284499.999,3964999.999,2264.051)	[-3666, 3506]	[-21.996, 21.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2353742
283000_3965000.las	(283000.000,3965000.000,2101.539)	(284499.999,3966499.999,2162.213)	[-3525, 1556]	[-21.15, 9.336]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1720440
283000_3966500.las	(283000.000,3966500.000,2054.080)	(284499.999,3967999.999,2137.416)	[-3410, 3496]	[-20.46, 20.976]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3317329
283000_3968000.las	(283000.000,3968000.000,2045.617)	(284499.999,3969499.999,2118.377)	[-3418, 3399]	[-20.508, 20.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1844412
283000_3969500.las	(283000.000,3969500.001,2030.399)	(284499.999,3970999.999,2105.858)	[-3431, 3420]	[-20.586, 20.52]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1788991
283000_3971000.las	(283000.000,3971000.000,2029.020)	(284499.999,3972499.999,2088.859)	[-3447, 3417]	[-20.682, 20.502]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3483091
283000_3972500.las	(283000.000,3972500.000,2011.464)	(284499.999,3973999.999,2062.478)	[-1643, 3329]	[-9.858, 19.974]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1766608
283000_3974000.las	(283000.000,3974000.000,1802.873)	(284499.999,3975499.999,2038.738)	[-3330, 3318]	[-19.98, 19.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2321108
283000_3975500.las	(283000.000,3975500.000,2020.382)	(284499.999,3976999.999,2044.995)	[-3350, 3287]	[-20.1, 19.722]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2852337
283000_3977000.las	(283000.000,3977000.000,2032.361)	(284499.999,3978499.999,2086.842)	[-1205, 3383]	[-7.23, 20.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1724880
283000_3978500.las	(283000.000,3978500.000,2048.582)	(284499.999,3979999.999,2114.735)	[-3415, 3436]	[-20.49, 20.616]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2746026
283000_3980000.las	(283000.001,3980000.001,2075.237)	(284500.000,3981500.000,2120.326)	[-3449, 3395]	[-20.694, 20.37]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2546973
283000_3981500.las	(283442.081,3981500.001,2065.094)	(284500.000,3982999.996,2105.375)	[-1310, 3400]	[-7.86, 20.4]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	898480
283000_3983000.las	(284174.076,3983000.001,2061.456)	(284500.000,3984357.350,2077.666)	[-3363, 3314]	[-20.178, 19.884]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	193255
283000_3984500.las	(284374.393,3984581.138,2067.697)	(284500.000,3985198.179,2083.338)	[-1269, 1740]	[-7.614, 10.44]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
283000_3987500.las	(284264.685,3987682.604,2094.516)	(284500.000,3988584.471,2152.000)	[-3292, 1587]	[-19.752, 9.522]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	35222
284500_3933500.las	(284500.001,3934258.201,2385.523)	(286000.000,3935000.000,2515.890)	[395, 3992]	[2.37, 23.952]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2881736
284500_3935000.las	(284500.000,3935000.000,2336.057)	(285999.999,3936499.999,2467.494)	[-3979, 1693]	[-23.874, 10.158]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2481206
284500_3936500.las	(284500.000,3936500.000,2316.251)	(285999.999,3937999.999,2428.362)	[-3665, 3911]	[-21.99, 23.466]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2796757
284500_3938000.las	(284500.000,3938000.000,2148.298)	(285999.999,3939499.999,2353.614)	[-3955, 3848]	[-23.73, 23.088]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3125256
284500_3939500.las	(284500.000,3939500.000,2021.984)	(285999.999,3940999.999,2319.557)	[-3866, 1113]	[-23.196, 6.678]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1931258
284500_3941000.las	(284500.000,3941000.000,1968.653)	(285999.999,3942499.999,2303.234)	[-2976, 3811]	[-17.856, 22.866]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2926162
284500_3942500.las	(284500.000,3942500.000,1935.219)	(285999.999,3943999.999,2072.080)	[-3697, 2460]	[-22.182, 14.76]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2579350
284500_3944000.las	(284500.000,3944000.000,1913.475)	(285999.999,3945499.999,1963.918)	[-1499, 3265]	[-8.994, 19.59]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1789726
284500_3945500.las	(284500.000,3945500.000,1910.069)	(285999.999,3946999.999,1987.896)	[-3326, 3277]	[-19.956, 19.662]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3297378
284500_3947000.las	(284500.000,3947000.000,1888.840)	(285999.999,3948499.999,1972.252)	[-3294, 3303]	[-19.764, 19.818]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1996928
284500_3948500.las	(284500.001,3948500.000,1898.607)	(285999.999,3949999.999,1977.825)	[-1960, 3259]	[-11.76, 19.554]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1685782
284500_3950000.las	(284500.000,3950000.000,1931.940)	(285999.999,3951499.999,2028.369)	[-3315, 3334]	[-19.89, 20.004]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3408693
284500_3951500.las	(284500.000,3951500.000,1936.139)	(285999.999,3952999.999,2020.000)	[-3380, 1659]	[-20.28, 9.954]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1684277
284500_3953000.las	(284500.000,3953000.000,1952.817)	(285999.999,3954499.999,2020.214)	[-3380, 3339]	[-20.28, 20.034]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2282822
284500_3954500.las	(284500.000,3954500.000,1975.857)	(285999.999,3955999.999,2032.429)	[-3364, 3394]	[-20.184, 20.364]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2863755
284500_3956000.las	(284500.000,3956000.000,1986.780)	(285999.999,3957499.999,2059.528)	[-3464, 1227]	[-20.784, 7.362]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1651351

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
284500_3957500.las	(284500.000,3957500.000,2020.303)	(285999.999,3958999.999,2221.572)	[-3755, 3460]	[-22.53, 20.76]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2802721
284500_3959000.las	(284500.000,3959000.000,2057.720)	(285999.999,3960499.999,2267.423)	[-3498, 3732]	[-20.988, 22.392]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2940694
284500_3960500.las	(284500.000,3960500.000,2113.821)	(285999.999,3961999.999,2247.791)	[-3745, 1394]	[-22.47, 8.364]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2111138
284500_3962000.las	(284500.000,3962000.000,2102.420)	(285999.999,3963499.999,2203.958)	[-3568, 3667]	[-21.408, 22.002]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3326719
284500_3963500.las	(284500.000,3963500.000,2100.818)	(285999.999,3964999.999,2308.333)	[-3648, 3544]	[-21.888, 21.264]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2349996
284500_3965000.las	(284500.000,3965000.000,2069.022)	(285999.999,3966499.999,2143.158)	[-3500, 1740]	[-21, 10.44]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1750670
284500_3966500.las	(284500.000,3966500.000,2045.496)	(285999.999,3967999.999,2325.426)	[-3383, 3467]	[-20.298, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3344304
284500_3968000.las	(284500.000,3968000.000,2025.538)	(285999.999,3969499.999,2080.737)	[-1914, 3333]	[-11.484, 19.998]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1743571
284500_3969500.las	(284500.000,3969500.001,2019.768)	(285999.999,3970999.999,2074.734)	[-3366, 3383]	[-20.196, 20.298]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1993745
284500_3971000.las	(284500.000,3971000.000,2002.938)	(285999.999,3972499.999,2072.809)	[-3430, 3310]	[-20.58, 19.86]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3074812
284500_3972500.las	(284500.000,3972500.001,2003.000)	(285999.999,3973999.999,2045.950)	[-1495, 3300]	[-8.97, 19.8]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1739205
284500_3974000.las	(284500.000,3974000.000,2010.149)	(285999.999,3975499.999,2038.419)	[-3318, 3316]	[-19.908, 19.896]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2439227
284500_3975500.las	(284500.000,3975500.000,2017.492)	(285999.999,3976999.999,2044.444)	[-3350, 3302]	[-20.1, 19.812]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2655103
284500_3977000.las	(284500.000,3977000.000,2028.462)	(285999.999,3978499.999,2123.157)	[-1055, 3422]	[-6.33, 20.532]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1755585
284500_3978500.las	(284500.000,3978500.000,2060.664)	(285999.999,3979999.999,2121.826)	[-3453, 3395]	[-20.718, 20.37]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2886294
284500_3980000.las	(284500.000,3980000.000,2059.700)	(285999.999,3981499.999,2106.542)	[-3411, 3424]	[-20.466, 20.544]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2544473
284500_3981500.las	(284500.000,3981500.000,2054.187)	(285999.999,3982999.999,2094.254)	[-1473, 3380]	[-8.838, 20.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1958513
284500_3983000.las	(284500.001,3983000.001,2055.606)	(286000.000,3984500.000,2075.628)	[-3364, 3319]	[-20.184, 19.914]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3605870
284500_3984500.las	(284500.001,3984500.001,2065.711)	(286000.000,3986000.000,2088.931)	[-3347, 3333]	[-20.082, 19.998]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2088363
284500_3986000.las	(284685.131,3986000.001,2076.356)	(286000.000,3987500.000,2111.186)	[-1876, 3315]	[-11.256, 19.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1142985
284500_3987500.las	(284500.001,3987500.001,2089.909)	(286000.000,3989000.000,2159.883)	[-3338, 3402]	[-20.028, 20.412]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3651308
284500_3989000.las	(284884.032,3989000.001,2116.905)	(286000.000,3989620.252,2183.716)	[-1505, 1676]	[-9.03, 10.056]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
286000_3933500.las	(286000.001,3934242.579,2396.477)	(287500.000,3935000.000,2487.754)	[490, 3959]	[2.94, 23.754]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2592075
286000_3935000.las	(286000.000,3935000.000,2296.592)	(287499.999,3936499.999,2469.008)	[-3972, 1512]	[-23.832, 9.072]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2459373
286000_3936500.las	(286000.000,3936500.000,2178.135)	(287499.999,3937999.999,2454.077)	[-3666, 3978]	[-21.996, 23.868]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3521589
286000_3938000.las	(286000.000,3938000.000,2077.023)	(287499.999,3939499.999,2365.146)	[-4009, 3856]	[-24.054, 23.136]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3703717
286000_3939500.las	(286000.000,3939500.000,2024.289)	(287499.999,3940999.999,2284.393)	[-3888, 1315]	[-23.328, 7.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2044057
286000_3941000.las	(286000.000,3941000.000,2004.611)	(287499.999,3942499.999,2283.574)	[-3270, 3677]	[-19.62, 22.062]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3025459
286000_3942500.las	(286000.000,3942500.000,1937.021)	(287499.999,3943999.999,2144.635)	[-3715, 2381]	[-22.29, 14.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2468414
286000_3944000.las	(286000.000,3944000.000,1905.256)	(287499.999,3945499.999,1966.099)	[-1622, 3278]	[-9.732, 19.668]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1736568
286000_3945500.las	(286000.000,3945500.000,1886.115)	(287499.999,3946999.999,1998.234)	[-3279, 3255]	[-19.674, 19.53]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3480151
286000_3947000.las	(286000.000,3947000.000,1882.673)	(287499.999,3948499.999,1995.844)	[-3279, 1908]	[-19.674, 11.448]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1792753
286000_3948500.las	(286000.000,3948500.000,1887.544)	(287499.999,3949999.999,1983.616)	[-3263, 3282]	[-19.578, 19.692]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1770980
286000_3950000.las	(286000.000,3950000.000,1909.254)	(287499.999,3951499.999,1980.414)	[-3297, 3282]	[-19.782, 19.692]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3382695
286000_3951500.las	(286000.000,3951500.000,1929.727)	(287499.999,3952999.999,2023.620)	[-3371, 1423]	[-20.226, 8.538]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1739438
286000_3953000.las	(286000.000,3953000.000,1961.804)	(287499.999,3954499.999,2022.802)	[-3363, 3350]	[-20.178, 20.1]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2440263
286000_3954500.las	(286000.000,3954500.000,1966.863)	(287499.999,3955999.999,2024.252)	[-3368, 3377]	[-20.208, 20.262]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2742379
286000_3956000.las	(286000.000,3956000.000,1980.806)	(287499.999,3957499.999,2060.242)	[-3465, 1064]	[-20.79, 6.384]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1641478
286000_3957500.las	(286000.000,3957500.000,1998.294)	(287499.999,3958999.999,2098.845)	[-3664, 3433]	[-21.984, 20.598]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2855703
286000_3959000.las	(286000.000,3959000.000,2028.120)	(287499.999,3960499.999,2220.970)	[-3428, 3652]	[-20.568, 21.912]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2735556
286000_3960500.las	(286000.000,3960500.000,2078.945)	(287499.999,3961999.999,2235.617)	[-3682, 1454]	[-22.092, 8.724]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2027731
286000_3962000.las	(286000.000,3962000.000,2087.087)	(287499.999,3963499.999,2356.013)	[-3500, 3620]	[-21, 21.72]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3346520
286000_3963500.las	(286000.000,3963500.000,2061.602)	(287499.999,3964999.999,2144.863)	[-3598, 3467]	[-21.588, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2273786
286000_3965000.las	(286000.000,3965000.000,2048.715)	(287499.999,3966499.999,2133.694)	[-3476, 1869]	[-20.856, 11.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1647895
286000_3966500.las	(286000.000,3966500.000,2041.488)	(287499.999,3967999.999,2100.526)	[-3346, 3399]	[-20.076, 20.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3411416
286000_3968000.las	(286000.000,3968000.000,2014.820)	(287499.999,3969499.999,2125.384)	[-1751, 3303]	[-10.506, 19.818]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1706757
286000_3969500.las	(286000.000,3969500.000,2008.907)	(287499.999,3970999.999,2084.298)	[-3329, 3288]	[-19.974, 19.728]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2182852
286000_3971000.las	(286000.000,3971000.000,1996.197)	(287499.999,3972499.999,2067.661)	[-3328, 3315]	[-19.968, 19.89]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2980760
286000_3972500.las	(286000.000,3972500.000,1997.963)	(287499.999,3973999.999,2031.813)	[-1304, 3287]	[-7.824, 19.722]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1772661

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
286000_3974000.las	(286000.000,3974000.000,2008.314)	(287499.999,3975499.999,2043.980)	[-3329, 3286]	[-19.974, 19.716]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2592080
286000_3975500.las	(286000.000,3975500.000,2011.464)	(287499.999,3976999.999,2032.268)	[-3315, 3287]	[-19.89, 19.722]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2636872
286000_3977000.las	(286000.000,3977000.000,2021.839)	(287499.999,3978499.999,2079.661)	[-1275, 3335]	[-7.65, 20.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1688579
286000_3978500.las	(286000.000,3978500.000,2036.256)	(287499.999,3979999.999,2095.984)	[-3415, 3376]	[-20.49, 20.256]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3052228
286000_3980000.las	(286000.000,3980000.000,2047.568)	(287499.999,3981499.999,2100.676)	[-3411, 3372]	[-20.466, 20.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2413606
286000_3981500.las	(286000.000,3981500.000,-2145423.749)	(287499.999,3982999.999,2093.803)	[-1627, 3371]	[-9.762, 20.226]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1869349
286000_3983000.las	(286000.000,3983000.000,2052.595)	(287499.999,3984499.999,2075.082)	[-3363, 3321]	[-20.178, 19.926]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3859591
286000_3984500.las	(286000.000,3984500.000,2062.202)	(287499.999,3985999.999,2151.713)	[-3426, 3314]	[-20.556, 19.884]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2003757
286000_3986000.las	(286000.000,3986000.000,2077.710)	(287499.999,3987499.999,2154.421)	[-3318, 3415]	[-19.908, 20.49]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2059184
286000_3987500.las	(286000.000,3987500.000,2094.344)	(287499.999,3988999.999,2156.232)	[-3382, 3381]	[-20.292, 20.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3948084
286000_3989000.las	(286000.001,3989000.001,2119.586)	(287500.000,3990177.285,2278.454)	[-3479, 1565]	[-20.874, 9.39]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1261667
287500_3933500.las	(287500.001,3934228.238,2407.269)	(288985.920,3935000.000,2512.337)	[621, 4175]	[3.726, 25.05]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2477995
287500_3935000.las	(287500.001,3935000.001,2359.391)	(289000.000,3936500.000,2542.806)	[-4187, 1297]	[-25.122, 7.782]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2639509
287500_3936500.las	(287500.000,3936500.000,2196.138)	(288999.999,3937999.999,2484.248)	[-3913, 4055]	[-23.478, 24.33]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3690574
287500_3938000.las	(287500.000,3938000.000,2106.993)	(288999.999,3939499.999,2449.782)	[-4054, 3904]	[-24.324, 23.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3306016
287500_3939500.las	(287500.000,3939500.000,1944.851)	(288999.999,3940999.999,2274.068)	[-3892, 1350]	[-23.352, 8.1]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2080303
287500_3941000.las	(287500.000,3941000.000,1971.512)	(288999.999,3942499.999,2088.696)	[-3237, 3417]	[-19.422, 20.502]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3200281
287500_3942500.las	(287500.000,3942500.000,1937.781)	(288999.999,3943999.999,2079.900)	[-3431, 2160]	[-20.586, 12.96]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2262586
287500_3944000.las	(287500.000,3944000.000,1909.371)	(288999.999,3945499.999,1974.156)	[-1806, 3283]	[-10.836, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1793017
287500_3945500.las	(287500.000,3945500.000,1885.202)	(288999.999,3946999.999,1964.308)	[-3261, 3245]	[-19.566, 19.47]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3505245
287500_3947000.las	(287500.000,3947000.000,1874.734)	(288999.999,3948499.999,1950.824)	[-3258, 1712]	[-19.548, 10.272]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1724370
287500_3948500.las	(287500.000,3948500.000,1884.624)	(288999.999,3949999.999,1989.748)	[-3281, 3283]	[-19.686, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2077300
287500_3950000.las	(287500.000,3950000.000,1901.939)	(288999.999,3951499.999,1973.729)	[-3316, 3248]	[-19.896, 19.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3041807
287500_3951500.las	(287500.000,3951500.000,1928.833)	(288999.999,3952999.999,2024.309)	[-3396, 1293]	[-20.376, 7.758]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1745143
287500_3953000.las	(287500.000,3953000.000,1937.005)	(288999.999,3954499.999,2015.966)	[-3332, 3366]	[-19.992, 20.196]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2547371
287500_3954500.las	(287500.000,3954500.000,1953.684)	(288999.999,3955999.999,2000.580)	[-3329, 3330]	[-19.974, 19.98]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2581037
287500_3956000.las	(287500.000,3956000.000,1960.754)	(288999.999,3957499.999,2022.759)	[-3381, 1130]	[-20.286, 6.78]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1732801
287500_3957500.las	(287500.000,3957500.000,1973.681)	(288999.999,3958999.999,2050.065)	[-3561, 3353]	[-21.366, 20.118]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3102259
287500_3959000.las	(287500.000,3959000.000,2009.895)	(288999.999,3960499.999,2197.716)	[-3343, 3573]	[-20.058, 21.438]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2479046
287500_3960500.las	(287500.000,3960500.000,2012.732)	(288999.999,3961999.999,2175.495)	[-3580, 1632]	[-21.48, 9.792]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1985931
287500_3962000.las	(287500.000,3962000.000,2052.226)	(288999.999,3963499.999,2142.090)	[-3498, 3483]	[-20.988, 20.898]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3689484
287500_3963500.las	(287500.000,3963500.000,2037.606)	(288999.999,3964999.999,2134.692)	[-3515, 3444]	[-21.09, 20.664]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1828115
287500_3965000.las	(287500.000,3965000.000,2028.398)	(288999.999,3966499.999,2078.787)	[-3399, 3264]	[-20.394, 19.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1784030
287500_3966500.las	(287500.000,3966500.000,2019.398)	(288999.999,3967999.999,2106.983)	[-3325, 3349]	[-19.95, 20.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3354655
287500_3968000.las	(287500.000,3968000.000,2011.112)	(288999.999,3969499.999,2062.908)	[-1591, 3306]	[-9.546, 19.836]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1732323
287500_3969500.las	(287500.000,3969500.000,1998.054)	(288999.999,3970999.999,2033.893)	[-3282, 3266]	[-19.692, 19.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2359874
287500_3971000.las	(287500.000,3971000.000,1993.200)	(288999.999,3972499.999,2050.257)	[-3328, 3265]	[-19.968, 19.59]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2782809
287500_3972500.las	(287500.000,3972500.000,1996.298)	(288999.998,3973999.999,2061.935)	[-1153, 3314]	[-6.918, 19.884]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1723481
287500_3974000.las	(287500.000,3974000.000,2004.485)	(288999.999,3975499.999,2056.798)	[-3347, 3317]	[-20.082, 19.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2646096
287500_3975500.las	(287500.000,3975500.000,2009.672)	(288999.999,3976999.999,2057.219)	[-3330, 3336]	[-19.98, 20.016]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2423461
287500_3977000.las	(287500.000,3977000.000,2019.060)	(288999.999,3978499.999,2082.751)	[-1435, 3320]	[-8.61, 19.92]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1722062
287500_3978500.las	(287500.000,3978500.000,2032.124)	(288999.999,3979999.999,2142.077)	[-3377, 3381]	[-20.262, 20.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3164872
287500_3980000.las	(287500.000,3980000.000,2040.286)	(288999.999,3981499.999,2109.100)	[-3393, 3349]	[-20.358, 20.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2262547
287500_3981500.las	(287500.000,3981500.000,2038.706)	(288999.999,3982999.999,2089.754)	[-1766, 3317]	[-10.596, 19.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1880042
287500_3983000.las	(287500.000,3983000.000,2045.279)	(288999.999,3984499.999,2070.116)	[-3330, 3320]	[-19.98, 19.92]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3929303
287500_3984500.las	(287500.000,3984500.000,2057.741)	(288999.999,3985999.999,2140.166)	[-3412, 1781]	[-20.472, 10.686]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1964393
287500_3986000.las	(287500.000,3986000.000,2071.290)	(288999.999,3987499.999,2142.037)	[-3329, 3412]	[-19.974, 20.472]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2405566
287500_3987500.las	(287500.000,3987500.000,2089.059)	(288999.999,3988999.999,2214.728)	[-3360, 3547]	[-20.16, 21.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3718561
287500_3989000.las	(287500.001,3989000.001,2128.031)	(289000.000,3990500.000,2256.933)	[-3564, 1391]	[-21.384, 8.346]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2023521

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
287500_3990500.las	(287862.588,3990500.001,2189.609)	(289000.000,3992000.000,2239.599)	[-3428, 3497]	[-20.568, 20.982]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1978898
287500_3992000.las	(288073.815,3992000.001,2197.591)	(289000.000,3993499.998,2290.718)	[-3449, 3394]	[-20.694, 20.364]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1602739
287500_3993500.las	(288989.035,3993500.008,2265.510)	(288999.994,3993510.011,2272.586)	[801, 855]	[4.806, 5.13]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
289000_3935000.las	(289000.001,3935035.407,2446.829)	(290500.000,3936500.000,3942.134)	[-4139, 4069]	[-24.834, 24.414]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2308795
289000_3936500.las	(289000.000,3936500.000,2264.879)	(290499.999,3937999.999,2483.885)	[-3868, 4047]	[-23.208, 24.282]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3564626
289000_3938000.las	(289000.000,3938000.000,2132.392)	(290499.999,3939499.999,2451.072)	[-4084, 3867]	[-24.504, 23.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3447584
289000_3939500.las	(289000.000,3939500.000,2005.659)	(290499.999,3940999.999,2213.323)	[-3888, 1563]	[-23.328, 9.378]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2163083
289000_3941000.las	(289000.000,3941000.001,1972.348)	(290499.999,3942499.999,2320.146)	[-3424, 3565]	[-20.544, 21.39]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3293328
289000_3942500.las	(289000.000,3942500.000,1923.400)	(290499.999,3943999.999,2043.081)	[-3593, 1981]	[-21.558, 11.886]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2176232
289000_3944000.las	(289000.000,3944000.000,1898.684)	(290499.999,3945499.999,1951.435)	[-1931, 3248]	[-11.586, 19.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1777525
289000_3945500.las	(289000.000,3945500.000,1871.579)	(290499.999,3946999.999,1962.154)	[-3260, 3246]	[-19.56, 19.476]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3519880
289000_3947000.las	(289000.000,3947000.000,1863.292)	(290499.999,3948499.999,1958.674)	[-3260, 1558]	[-19.56, 9.348]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1748324
289000_3948500.las	(289000.000,3948500.000,1870.966)	(290499.999,3949999.999,1968.013)	[-3282, 3247]	[-19.692, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2218307
289000_3950000.las	(289000.000,3950000.000,1899.932)	(290499.999,3951499.999,1969.770)	[-3264, 3267]	[-19.584, 19.602]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2867982
289000_3951500.las	(289000.000,3951500.000,1918.826)	(290499.999,3952999.999,2130.250)	[-3336, 1148]	[-20.016, 6.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1702553
289000_3953000.las	(289000.000,3953000.000,1916.946)	(290499.999,3954499.999,1988.004)	[-3317, 3299]	[-19.902, 19.794]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2685434
289000_3954500.las	(289000.000,3954500.000,1934.258)	(290499.999,3955999.999,1978.878)	[-3296, 3300]	[-19.776, 19.8]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2454302
289000_3956000.las	(289000.000,3956000.000,1950.836)	(290499.999,3957499.999,2007.023)	[-3367, 1320]	[-20.202, 7.92]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1639701
289000_3957500.las	(289000.000,3957500.000,1977.372)	(290499.999,3958999.999,2156.919)	[-3547, 3377]	[-21.282, 20.262]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3336109
289000_3959000.las	(289000.000,3959000.000,2020.550)	(290499.999,3960499.999,2174.996)	[-3410, 3506]	[-20.46, 21.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2038267
289000_3960500.las	(289000.000,3960500.000,2027.427)	(290499.999,3961999.999,2160.395)	[-3546, 1802]	[-21.276, 10.812]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1916571
289000_3962000.las	(289000.000,3962000.000,2018.520)	(290499.999,3963499.999,2118.172)	[-3465, 3462]	[-20.79, 20.772]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3651540
289000_3963500.las	(289000.000,3963500.000,2009.252)	(290499.999,3964999.999,2121.265)	[-1969, 3416]	[-11.814, 20.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1857687
289000_3965000.las	(289000.000,3965000.000,2018.444)	(290499.999,3966499.999,2093.262)	[-3347, 3264]	[-20.082, 19.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2100171
289000_3966500.las	(289000.000,3966500.000,2000.176)	(290499.999,3967999.999,2172.230)	[-3313, 3325]	[-19.878, 19.95]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3078404
289000_3968000.las	(289000.000,3968000.000,1993.905)	(290499.999,3969499.999,2054.333)	[-1430, 3283]	[-8.58, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1737261
289000_3969500.las	(289000.000,3969500.000,1986.209)	(290499.999,3970999.999,2032.428)	[-3280, 3254]	[-19.68, 19.524]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2515185
289000_3971000.las	(289000.000,3971000.000,1986.533)	(290499.999,3972499.999,2031.917)	[-3380, 3246]	[-20.28, 19.476]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2712932
289000_3972500.las	(289000.000,3972500.000,1997.636)	(290499.999,3973999.999,2072.639)	[-1091, 3337]	[-6.546, 20.022]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1800166
289000_3974000.las	(289000.000,3974000.000,1999.243)	(290499.999,3975499.999,2056.907)	[-3346, 3319]	[-20.076, 19.914]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2831456
289000_3975500.las	(289000.000,3975500.000,2004.599)	(290499.999,3976999.999,2051.477)	[-3341, 3338]	[-20.046, 20.028]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2316062
289000_3977000.las	(289000.000,3977000.000,2012.468)	(290499.999,3978499.999,2063.552)	[-1552, 3313]	[-9.312, 19.878]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1751548
289000_3978500.las	(289000.000,3978500.000,2020.180)	(290499.999,3979999.999,2078.078)	[-3365, 3307]	[-20.19, 19.842]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3437077
289000_3980000.las	(289000.000,3980000.000,2028.317)	(290499.999,3981499.999,2055.533)	[-3344, 3329]	[-20.064, 19.974]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2039766
289000_3981500.las	(289000.000,3981500.000,2035.569)	(290499.999,3982999.999,2072.748)	[-1937, 3329]	[-11.622, 19.974]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1954809
289000_3983000.las	(289000.000,3983000.000,2046.830)	(290499.999,3984499.999,2072.397)	[-3362, 3335]	[-20.172, 20.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3973148
289000_3984500.las	(289000.000,3984500.000,2057.649)	(290499.999,3985999.999,2101.885)	[-3355, 1636]	[-20.13, 9.816]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1947549
289000_3986000.las	(289000.000,3986000.001,2071.685)	(290499.999,3987499.999,2145.730)	[-3346, 3365]	[-20.076, 20.19]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2501735
289000_3987500.las	(289000.000,3987500.000,2088.516)	(290499.999,3988999.999,2203.768)	[-3398, 3502]	[-20.388, 21.012]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3488623
289000_3989000.las	(289000.000,3989000.000,2124.803)	(290499.999,3990499.999,2234.435)	[-3513, 1267]	[-21.078, 7.602]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2001353
289000_3990500.las	(289000.000,3990500.000,2169.012)	(290499.999,3991999.999,2217.494)	[-3396, 3430]	[-20.376, 20.58]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2928722
289000_3992000.las	(289000.000,3992000.000,2168.111)	(290499.999,3993499.999,2279.000)	[-3414, 3450]	[-20.484, 20.7]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3283526
289000_3993500.las	(289000.012,3993500.001,2201.946)	(290500.000,3994074.400,2277.222)	[-2156, 854]	[-12.936, 5.124]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
290500_3935000.las	(290500.001,3935214.326,2430.164)	(292000.000,3936500.000,3997.873)	[-4058, 3964]	[-24.348, 23.784]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2108531
290500_3936500.las	(290500.000,3936500.000,2243.455)	(291999.999,3937999.999,2475.880)	[-3793, 4008]	[-22.758, 24.048]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3797304
290500_3938000.las	(290500.000,3938000.000,2048.600)	(291999.999,3939499.999,2426.563)	[-4005, 3856]	[-24.03, 23.136]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3445352
290500_3939500.las	(290500.000,3939500.000,1979.859)	(291999.999,3940999.999,2189.288)	[-3892, 1716]	[-23.352, 10.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2237185
290500_3941000.las	(290500.000,3941000.000,1937.733)	(291999.999,3942499.999,2136.080)	[-3415, 3465]	[-20.49, 20.79]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3676549
290500_3942500.las	(290500.000,3942500.000,1911.159)	(291999.999,3943999.999,2034.246)	[-3489, 1854]	[-20.934, 11.124]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1830440

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
290500_3944000.las	(290500.000,3944000.000,1883.183)	(291999.999,3945499.999,1952.245)	[-3239, 3231]	[-19.434, 19.386]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1905274
290500_3945500.las	(290500.000,3945500.000,1861.396)	(291999.999,3946999.999,1948.974)	[-3245, 3208]	[-19.47, 19.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3320508
290500_3947000.las	(290500.000,3947000.000,1855.013)	(291999.999,3948499.999,1970.390)	[-3257, 1362]	[-19.542, 8.172]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1689976
290500_3948500.las	(290500.000,3948500.000,1863.804)	(291999.999,3949999.999,1969.189)	[-3240, 3243]	[-19.44, 19.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2343946
290500_3950000.las	(290500.000,3950000.000,1880.875)	(291999.999,3951499.999,1961.153)	[-3276, 3220]	[-19.656, 19.32]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2689654
290500_3951500.las	(290500.000,3951500.000,1827.166)	(291999.999,3952999.999,1968.438)	[-3262, 1012]	[-19.572, 6.072]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1716493
290500_3953000.las	(290500.000,3953000.000,1914.838)	(291999.999,3954499.999,1974.285)	[-3313, 3284]	[-19.878, 19.704]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2822765
290500_3954500.las	(290500.000,3954500.000,1944.659)	(291999.999,3955999.999,1987.685)	[-3295, 3299]	[-19.77, 19.794]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2417921
290500_3956000.las	(290500.000,3956000.000,1946.618)	(291999.999,3957499.999,2005.628)	[-3348, 1486]	[-20.088, 8.916]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1696010
290500_3957500.las	(290500.000,3957500.000,1969.523)	(291999.999,3958999.999,2159.068)	[-3581, 3549]	[-21.486, 21.294]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3474896
290500_3959000.las	(290500.000,3959000.000,2013.301)	(291999.999,3960499.999,2152.447)	[-3563, 3546]	[-21.378, 21.276]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2119828
290500_3960500.las	(290500.000,3960500.000,2000.265)	(291999.999,3961999.999,2109.650)	[-3463, 1886]	[-20.778, 11.316]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1825279
290500_3962000.las	(290500.000,3962000.000,1978.141)	(291999.999,3963499.999,2091.650)	[-3408, 3417]	[-20.448, 20.502]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3634076
290500_3963500.las	(290500.000,3963500.000,1984.899)	(291999.999,3964999.999,2170.587)	[-1731, 3379]	[-10.386, 20.274]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1830444
290500_3965000.las	(290500.000,3965000.000,1991.032)	(291999.999,3966499.999,2080.494)	[-3348, 3220]	[-20.088, 19.32]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2201848
290500_3966500.las	(290500.000,3966500.000,1975.532)	(291999.999,3967999.999,2038.335)	[-3262, 3303]	[-19.572, 19.818]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2907618
290500_3968000.las	(290500.000,3968000.000,1972.964)	(291999.999,3969499.999,2037.629)	[-1252, 3247]	[-7.512, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1743998
290500_3969500.las	(290500.000,3969500.000,1975.173)	(291999.999,3970999.999,2012.945)	[-3273, 3283]	[-19.638, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2583509
290500_3971000.las	(290500.000,3971000.000,1984.127)	(291999.999,3972499.998,2015.520)	[-3314, 3240]	[-19.884, 19.44]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2536138
290500_3972500.las	(290500.000,3972500.000,1990.711)	(291999.999,3973999.999,2034.003)	[-1296, 3299]	[-7.776, 19.794]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1725432
290500_3974000.las	(290500.000,3974000.000,1998.068)	(291999.999,3975499.999,2049.545)	[-3330, 3266]	[-19.98, 19.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2970340
290500_3975500.las	(290500.000,3975500.000,2004.931)	(291999.999,3976999.998,2039.873)	[-3315, 3324]	[-19.89, 19.944]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2208304
290500_3977000.las	(290500.000,3977000.000,2011.539)	(291999.999,3978499.999,2047.537)	[-1743, 3284]	[-10.458, 19.704]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1709270
290500_3978500.las	(290500.000,3978500.000,2018.860)	(291999.999,3979999.998,2055.648)	[-3330, 3369]	[-19.98, 20.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3593898
290500_3980000.las	(290500.000,3980000.000,2034.441)	(291999.999,3981499.999,2084.827)	[-3390, 1898]	[-20.34, 11.388]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1876238
290500_3981500.las	(290500.000,3981500.000,2037.747)	(291999.999,3982999.999,2084.947)	[-3329, 3369]	[-19.974, 20.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2140684
290500_3983000.las	(290500.000,3983000.000,2046.357)	(291999.999,3984499.999,2075.937)	[-3400, 3327]	[-20.4, 19.962]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3793311
290500_3984500.las	(290500.000,3984500.000,2058.758)	(291999.999,3985999.999,2099.228)	[-3350, 1506]	[-20.1, 9.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1972859
290500_3986000.las	(290500.000,3986000.000,2073.211)	(291999.999,3987499.999,2124.986)	[-3345, 3367]	[-20.07, 20.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2620067
290500_3987500.las	(290500.000,3987500.000,2093.597)	(291999.999,3988999.999,2164.588)	[-3383, 3417]	[-20.298, 20.502]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3306416
290500_3989000.las	(290500.000,3989000.000,2133.002)	(291999.999,3990499.999,2199.546)	[-3446, 1083]	[-20.676, 6.498]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1982529
290500_3990500.las	(290500.000,3990500.000,2130.858)	(291999.999,3991999.999,2193.435)	[-3311, 3399]	[-19.866, 20.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2993682
290500_3992000.las	(290500.000,3992000.000,2145.460)	(291999.999,3993499.999,2262.296)	[-3376, 3446]	[-20.256, 20.676]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3025363
290500_3993500.las	(290500.001,3993500.001,2180.970)	(292000.000,3994085.894,2275.368)	[-3327, 670]	[-19.962, 4.02]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	52930
292000_3935000.las	(292000.001,3935088.250,2426.232)	(293500.000,3936500.000,2470.617)	[-4010, 1650]	[-24.06, 9.9]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1831680
292000_3936500.las	(292000.000,3936500.000,2364.433)	(293499.999,3937999.999,2482.926)	[-3991, 3995]	[-23.946, 23.97]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3880611
292000_3938000.las	(292000.000,3938000.000,2176.967)	(293499.999,3939499.999,2436.952)	[-3987, 4053]	[-23.922, 24.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3105541
292000_3939500.las	(292000.000,3939500.000,2023.812)	(293499.999,3940999.999,3823.711)	[-4087, 3423]	[-24.522, 20.538]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2117920
292000_3941000.las	(292000.000,3941000.000,1950.151)	(293499.999,3942499.999,2204.963)	[-3437, 3703]	[-20.622, 22.218]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3784105
292000_3942500.las	(292000.000,3942500.000,1910.771)	(293499.999,3943999.999,1985.820)	[-3302, 1667]	[-19.812, 10.002]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1739040
292000_3944000.las	(292000.000,3944000.000,1879.873)	(293499.999,3945499.999,1945.405)	[-3190, 3218]	[-19.14, 19.308]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2255028
292000_3945500.las	(292000.000,3945500.000,1848.241)	(293499.999,3946999.999,1911.233)	[-3230, 3148]	[-19.38, 18.888]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3069414
292000_3947000.las	(292000.000,3947000.000,1848.768)	(293499.999,3948499.999,1940.821)	[-3225, 1213]	[-19.35, 7.278]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1780387
292000_3948500.las	(292000.000,3948500.000,1863.613)	(293499.999,3949999.999,2012.993)	[-3289, 3318]	[-19.734, 19.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2452807
292000_3950000.las	(292000.000,3950000.000,1900.894)	(293499.999,3951499.999,1976.444)	[-3342, 3253]	[-20.052, 19.518]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2569264
292000_3951500.las	(292000.000,3951500.000,1910.446)	(293499.999,3952999.999,2140.732)	[-3291, 1122]	[-19.746, 6.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1692472
292000_3953000.las	(292000.000,3953000.000,1921.959)	(293499.999,3954499.999,1975.962)	[-3296, 3264]	[-19.776, 19.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2889950
292000_3954500.las	(292000.000,3954500.000,1916.997)	(293499.999,3955999.999,2106.846)	[-3279, 3284]	[-19.674, 19.704]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2258731
292000_3956000.las	(292000.000,3956000.000,1933.068)	(293499.999,3957499.999,2126.980)	[-3330, 1611]	[-19.98, 9.666]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1692553

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
292000_3957500.las	(292000.000,3957500.000,1968.015)	(293499.999,3958999.999,2159.446)	[-3594, 3462]	[-21.564, 20.772]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3494255
292000_3959000.las	(292000.000,3959000.000,2001.362)	(293499.999,3960499.999,2144.045)	[-2056, 3567]	[-12.336, 21.402]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1832537
292000_3960500.las	(292000.000,3960500.001,1981.868)	(293499.999,3961999.999,2111.424)	[-3485, 3246]	[-20.91, 19.476]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1873187
292000_3962000.las	(292000.000,3962000.000,1961.576)	(293499.999,3963499.999,2139.914)	[-3400, 3404]	[-20.4, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3443353
292000_3963500.las	(292000.000,3963500.000,1998.874)	(293499.999,3964999.999,2087.699)	[-1541, 3361]	[-9.246, 20.166]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1779550
292000_3965000.las	(292000.000,3965000.000,1961.903)	(293499.999,3966499.999,2130.746)	[-3364, 3222]	[-20.184, 19.332]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2445266
292000_3966500.las	(292000.000,3966500.000,1962.700)	(293499.999,3967999.999,2042.908)	[-3264, 3283]	[-19.584, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2747284
292000_3968000.las	(292000.000,3968000.000,1846.816)	(293499.999,3969499.999,2037.336)	[-1083, 3247]	[-6.498, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1766873
292000_3969500.las	(292000.000,3969500.001,1979.141)	(293499.999,3970999.999,2023.344)	[-3279, 3319]	[-19.674, 19.914]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2762289
292000_3971000.las	(292000.000,3971000.000,1991.883)	(293499.999,3972499.999,2045.842)	[-3364, 3250]	[-20.184, 19.5]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2408179
292000_3972500.las	(292000.000,3972500.000,2000.638)	(293499.999,3973999.999,2059.565)	[-1468, 3334]	[-8.808, 20.004]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1734598
292000_3974000.las	(292000.000,3974000.000,2015.940)	(293499.999,3975499.999,2060.271)	[-3363, 3334]	[-20.178, 20.004]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3075444
292000_3975500.las	(292000.000,3975500.000,2015.836)	(293499.999,3976999.999,2053.489)	[-3361, 3337]	[-20.166, 20.022]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2026839
292000_3977000.las	(292000.000,3977000.000,2018.670)	(293499.999,3978499.999,2047.494)	[-1871, 3306]	[-11.226, 19.836]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1746443
292000_3978500.las	(292000.000,3978500.000,2024.737)	(293499.999,3979999.999,2057.600)	[-3333, 3362]	[-19.998, 20.172]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3635107
292000_3980000.las	(292000.000,3980000.000,2044.308)	(293499.999,3981499.999,2090.418)	[-3395, 1767]	[-20.37, 10.602]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1890238
292000_3981500.las	(292000.000,3981500.000,2056.009)	(293499.999,3982999.999,2096.495)	[-3378, 3384]	[-20.268, 20.304]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2261538
292000_3983000.las	(292000.000,3983000.000,2058.395)	(293499.999,3984499.999,2118.174)	[-3407, 3387]	[-20.442, 20.322]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3468636
292000_3984500.las	(292000.000,3984500.000,2065.511)	(293499.999,3985999.999,2124.482)	[-3397, 1340]	[-20.382, 8.04]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1914660
292000_3986000.las	(292000.000,3986000.000,2071.442)	(293499.999,3987499.999,2117.698)	[-3344, 3364]	[-20.064, 20.184]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2832155
292000_3987500.las	(292000.000,3987500.000,2086.104)	(293499.999,3988999.999,2210.227)	[-3327, 3416]	[-19.962, 20.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3229216
292000_3989000.las	(292000.000,3989000.000,2101.223)	(293499.999,3990499.999,2250.373)	[-3425, 1102]	[-20.55, 6.612]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1984918
292000_3990500.las	(292000.000,3990500.001,2120.391)	(293499.999,3991999.999,2304.332)	[-3329, 3335]	[-19.974, 20.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3128961
292000_3992000.las	(292000.001,3992000.001,2148.615)	(293500.000,3993500.000,2209.411)	[-3370, 3321]	[-20.22, 19.926]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2866202
292000_3993500.las	(292000.001,3993500.001,2185.415)	(293438.964,3993738.526,2215.684)	[-678, 490]	[-4.068, 2.94]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
293500_3935000.las	(293500.001,3935624.633,2423.269)	(294297.309,3936500.000,2454.617)	[-3870, 1777]	[-23.22, 10.662]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	330410
293500_3936500.las	(293500.001,3936500.001,2381.562)	(295000.000,3938000.000,2452.550)	[-4025, 3956]	[-24.15, 23.736]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4133596
293500_3938000.las	(293500.000,3938000.000,2322.375)	(294999.999,3939499.999,2469.422)	[-3924, 4040]	[-23.544, 24.24]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2522849
293500_3939500.las	(293500.000,3939500.000,2010.053)	(294999.999,3940999.999,2490.841)	[-4087, 3321]	[-24.522, 19.926]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2077911
293500_3941000.las	(293500.000,3941000.000,1838.772)	(294999.999,3942499.999,2213.504)	[-3414, 3738]	[-20.484, 22.428]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3838504
293500_3942500.las	(293500.000,3942500.000,1890.425)	(294999.999,3943999.999,2007.147)	[-3306, 1505]	[-19.836, 9.03]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1801092
293500_3944000.las	(293500.000,3944000.000,1853.626)	(294999.999,3945499.999,1955.891)	[-3459, 3459]	[-20.754, 20.754]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3100798
293500_3945500.las	(293500.000,3945500.000,1836.232)	(294999.999,3946999.999,1915.570)	[-3247, 3163]	[-19.482, 18.978]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3041413
293500_3947000.las	(293500.000,3947000.000,1843.273)	(294999.999,3948499.999,1945.089)	[-3240, 1067]	[-19.44, 6.402]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1774123
293500_3948500.las	(293500.000,3948500.000,1873.908)	(294999.999,3949999.999,2012.571)	[-3295, 3316]	[-19.77, 19.896]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2592209
293500_3950000.las	(293500.000,3950000.000,1885.845)	(294999.999,3951499.999,2008.195)	[-3346, 3290]	[-20.076, 19.74]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2499440
293500_3951500.las	(293500.000,3951500.000,1887.784)	(294999.999,3952999.999,1961.233)	[-3276, 1317]	[-19.656, 7.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1759621
293500_3953000.las	(293500.000,3953000.000,1897.040)	(294999.999,3954499.999,1958.906)	[-3247, 3235]	[-19.482, 19.41]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2956446
293500_3954500.las	(293500.000,3954500.000,1904.819)	(294999.999,3955999.999,1968.462)	[-3264, 3230]	[-19.584, 19.38]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2094531
293500_3956000.las	(293500.000,3956000.000,1916.200)	(294999.999,3957499.999,1986.900)	[-3314, 1720]	[-19.884, 10.32]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1688792
293500_3957500.las	(293500.000,3957500.000,1932.969)	(294999.999,3958999.999,2094.768)	[-3476, 3311]	[-20.856, 19.866]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3582586
293500_3959000.las	(293500.000,3959000.000,1933.999)	(294999.999,3960499.999,2070.058)	[-1827, 3312]	[-10.962, 19.872]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1743601
293500_3960500.las	(293500.000,3960500.000,1957.628)	(294999.999,3961999.999,2093.949)	[-3413, 3242]	[-20.478, 19.452]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2089393
293500_3962000.las	(293500.000,3962000.000,1950.980)	(294999.999,3963499.999,2080.141)	[-3372, 3364]	[-20.232, 20.184]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3153465
293500_3963500.las	(293500.000,3963500.001,1981.180)	(294999.999,3964999.999,2086.423)	[-1380, 3326]	[-8.28, 19.956]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1770916
293500_3965000.las	(293500.000,3965000.001,1955.443)	(294999.999,3966499.999,2046.674)	[-3348, 3228]	[-20.088, 19.368]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2577685
293500_3966500.las	(293500.000,3966500.000,1956.829)	(294999.999,3967999.999,2049.234)	[-3289, 3260]	[-19.734, 19.56]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2630652
293500_3968000.las	(293500.000,3968000.000,1987.710)	(294999.999,3969499.999,2071.292)	[-1170, 3288]	[-7.02, 19.728]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1734609
293500_3969500.las	(293500.000,3969500.000,1994.794)	(294999.999,3970999.999,2071.512)	[-3297, 3336]	[-19.782, 20.016]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2808199

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
293500_3971000.las	(293500.000,3971000.000,1997.573)	(294999.999,3972499.999,2048.951)	[-3369, 3269]	[-20.214, 19.614]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2315158
293500_3972500.las	(293500.000,3972500.000,2000.850)	(294999.999,3973999.998,2065.538)	[-1621, 3333]	[-9.726, 19.998]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1756189
293500_3974000.las	(293500.000,3974000.000,2024.393)	(294999.999,3975499.999,2066.729)	[-3368, 3369]	[-20.208, 20.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3390534
293500_3975500.las	(293500.000,3975500.000,2031.066)	(294999.999,3976999.999,2076.782)	[-3402, 3339]	[-20.412, 20.034]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1732997
293500_3977000.las	(293500.000,3977000.000,2030.879)	(294999.999,3978499.999,2097.887)	[-3345, 3393]	[-20.07, 20.358]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1776950
293500_3978500.las	(293500.000,3978500.000,2034.676)	(294999.999,3979999.999,2075.714)	[-3391, 3365]	[-20.346, 20.19]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3651513
293500_3980000.las	(293500.000,3980000.000,2042.906)	(294999.999,3981499.999,2076.484)	[-3380, 1619]	[-20.28, 9.714]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1961352
293500_3981500.las	(293500.000,3981500.000,2056.963)	(294999.999,3982999.999,2114.743)	[-3430, 3403]	[-20.58, 20.418]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2514175
293500_3983000.las	(293500.000,3983000.000,2074.900)	(294999.999,3984499.999,2126.890)	[-3419, 3447]	[-20.514, 20.682]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3310103
293500_3984500.las	(293500.000,3984500.000,2081.248)	(294999.999,3985999.999,2140.895)	[-3461, 1194]	[-20.766, 7.164]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1959072
293500_3986000.las	(293500.000,3986000.000,2087.058)	(294999.999,3987499.999,2166.623)	[-3312, 3369]	[-19.872, 20.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2917979
293500_3987500.las	(293500.000,3987500.000,2087.257)	(294999.999,3988999.999,2155.331)	[-3360, 3324]	[-20.16, 19.944]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3184487
293500_3989000.las	(293500.000,3989000.000,2101.798)	(294999.999,3990499.999,2385.038)	[-3363, 1303]	[-20.178, 7.818]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2063395
293500_3990500.las	(293500.000,3990500.000,2127.748)	(294999.999,3991999.999,2183.487)	[-3355, 3337]	[-20.13, 20.022]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3520896
293500_3992000.las	(293500.001,3992000.001,2153.051)	(295000.000,3993500.000,2384.717)	[-3344, 3392]	[-20.064, 20.352]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2535858
293500_3993500.las	(293785.858,3993500.001,2171.305)	(294412.688,3993697.603,2239.943)	[-695, 316]	[-4.17, 1.896]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
295000_3936500.las	(295000.001,3936578.100,2262.461)	(296500.000,3938000.000,2433.871)	[-3974, 3845]	[-23.844, 23.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2901878
295000_3938000.las	(295000.000,3938000.000,2018.864)	(296499.999,3939499.999,2425.107)	[-3894, 3937]	[-23.364, 23.622]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2486003
295000_3939500.las	(295000.000,3939500.000,1927.251)	(296499.999,3940999.999,2322.885)	[-3853, 3312]	[-23.118, 19.872]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2283503
295000_3941000.las	(295000.000,3941000.000,1887.607)	(296499.999,3942499.999,2071.319)	[-3365, 3450]	[-20.19, 20.7]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3593738
295000_3942500.las	(295000.000,3942500.000,1865.680)	(296499.999,3943999.999,2006.153)	[-3263, 1387]	[-19.578, 8.322]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1759418
295000_3944000.las	(295000.000,3944000.000,1829.117)	(296499.999,3945499.999,1960.498)	[-3464, 3459]	[-20.784, 20.754]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	7592245
295000_3945500.las	(295000.000,3945500.000,1828.068)	(296499.999,3946999.999,1938.289)	[-3477, 3217]	[-20.862, 19.302]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3191794
295000_3947000.las	(295000.000,3947000.000,1829.931)	(296499.999,3948499.999,1932.861)	[-3239, 1122]	[-19.434, 6.732]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1792978
295000_3948500.las	(295000.000,3948500.000,1834.788)	(296499.999,3949999.999,1962.300)	[-3230, 3208]	[-19.38, 19.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2769799
295000_3950000.las	(295000.000,3950000.000,1848.894)	(296499.999,3951499.999,1979.810)	[-3235, 3247]	[-19.41, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2390825
295000_3951500.las	(295000.000,3951500.001,1859.361)	(296499.999,3952999.999,2112.164)	[-3279, 1399]	[-19.674, 8.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1671965
295000_3953000.las	(295000.000,3953000.000,1878.438)	(296499.999,3954499.999,1943.829)	[-3245, 3236]	[-19.47, 19.416]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3294419
295000_3954500.las	(295000.000,3954500.000,1890.721)	(296499.999,3955999.999,1945.671)	[-3241, 3224]	[-19.446, 19.344]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1772098
295000_3956000.las	(295000.000,3956000.000,1763.938)	(296499.999,3957499.999,2029.626)	[-3396, 1906]	[-20.376, 11.436]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1705043
295000_3957500.las	(295000.000,3957500.000,1902.306)	(296499.999,3958999.999,2008.648)	[-3324, 3374]	[-19.944, 20.244]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3578170
295000_3959000.las	(295000.000,3959000.000,1702.477)	(296499.999,3960499.999,1988.759)	[-1606, 3214]	[-9.636, 19.284]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1770858
295000_3960500.las	(295000.000,3960500.000,1936.307)	(296499.999,3961999.999,1997.293)	[-3246, 3219]	[-19.476, 19.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2280865
295000_3962000.las	(295000.000,3962000.000,1944.359)	(296499.999,3963499.999,2039.143)	[-3313, 3217]	[-19.878, 19.302]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2835074
295000_3963500.las	(295000.000,3963500.000,1945.083)	(296499.999,3964999.999,2072.571)	[-1246, 3285]	[-7.476, 19.71]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1660420
295000_3965000.las	(295000.000,3965000.000,1947.532)	(296499.999,3966499.999,2048.743)	[-3302, 3247]	[-19.812, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2658504
295000_3966500.las	(295000.000,3966500.000,1954.577)	(296499.999,3967999.999,2033.022)	[-3281, 3266]	[-19.686, 19.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2518400
295000_3968000.las	(295000.000,3968000.000,1962.749)	(296499.999,3969499.999,2026.303)	[-1297, 3252]	[-7.782, 19.512]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1686882
295000_3969500.las	(295000.000,3969500.000,1973.793)	(296499.999,3970999.999,2028.031)	[-3285, 3282]	[-19.71, 19.692]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2892233
295000_3971000.las	(295000.000,3971000.000,1981.151)	(296499.999,3972499.999,2029.569)	[-3332, 3250]	[-19.992, 19.5]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2207290
295000_3972500.las	(295000.000,3972500.000,2001.940)	(296499.999,3973999.999,2044.570)	[-1732, 3317]	[-10.392, 19.902]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1747536
295000_3974000.las	(295000.000,3974000.000,2009.508)	(296499.999,3975499.999,2052.561)	[-3334, 3371]	[-20.004, 20.226]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3490928
295000_3975500.las	(295000.000,3975500.000,2029.258)	(296499.999,3976999.999,2195.012)	[-3401, 1847]	[-20.406, 11.082]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1675070
295000_3977000.las	(295000.000,3977000.000,2055.913)	(296499.999,3978499.999,2124.198)	[-3417, 3469]	[-20.502, 20.814]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2008388
295000_3978500.las	(295000.000,3978500.000,2056.155)	(296499.999,3979999.999,2117.877)	[-3498, 3421]	[-20.988, 20.526]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3275972
295000_3980000.las	(295000.000,3980000.000,2050.650)	(296499.999,3981499.999,2097.969)	[-3434, 1476]	[-20.604, 8.856]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1875544
295000_3981500.las	(295000.000,3981500.000,2058.522)	(296499.999,3982999.999,2106.717)	[-3462, 3408]	[-20.772, 20.448]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2640757
295000_3983000.las	(295000.000,3983000.000,2078.209)	(296499.999,3984499.999,2151.437)	[-3430, 3449]	[-20.58, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3232556
295000_3984500.las	(295000.000,3984500.000,2097.273)	(296499.999,3985999.999,2206.068)	[-3509, 1064]	[-21.054, 6.384]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1948816

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File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
295000_3986000.las	(295000.000,3986000.000,2108.029)	(296499.999,3987499.999,2209.969)	[-3396, 3499]	[-20.376, 20.994]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3180140
295000_3987500.las	(295000.000,3987500.000,2102.882)	(296499.999,3988999.999,2173.215)	[-3447, 3382]	[-20.682, 20.292]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3023182
295000_3989000.las	(295000.000,3989000.000,2117.653)	(296499.999,3990499.999,2188.165)	[-3401, 1453]	[-20.406, 8.718]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2090760
295000_3990500.las	(295000.000,3990500.000,2148.064)	(296499.999,3991999.999,10565.028)	[-3381, 3378]	[-20.286, 20.268]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3615630
295000_3992000.las	(295000.001,3992000.001,2154.790)	(296500.000,3993182.771,2210.606)	[-3414, 3331]	[-20.484, 19.986]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1842675
296500_3936500.las	(296500.001,3937289.006,2187.806)	(297361.907,3938000.000,2404.780)	[-3797, -260]	[-22.782, -1.56]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	994206
296500_3938000.las	(296500.001,3938000.001,1966.395)	(297999.968,3939500.000,2269.011)	[-3886, 3477]	[-23.316, 20.862]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1791797
296500_3939500.las	(296500.000,3939500.000,1895.689)	(297999.999,3940999.999,2069.748)	[-3351, 3114]	[-20.106, 18.684]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2346411
296500_3941000.las	(296500.000,3941000.000,1856.773)	(297999.999,3942499.999,2005.916)	[-3129, 3155]	[-18.774, 18.93]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2941681
296500_3942500.las	(296500.000,3942500.000,1835.319)	(297999.999,3943999.999,1937.336)	[-3192, 1232]	[-19.152, 7.392]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1741203
296500_3944000.las	(296500.000,3944000.000,1821.383)	(297999.999,3945499.999,1923.280)	[-3185, 3298]	[-19.11, 19.788]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	6772578
296500_3945500.las	(296500.000,3945500.000,1824.575)	(297999.999,3946999.999,1928.626)	[-3342, 3179]	[-20.052, 19.074]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3592550
296500_3947000.las	(296500.000,3947000.000,1828.527)	(297999.999,3948499.998,1924.191)	[-3242, 1300]	[-19.452, 7.8]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1803003
296500_3948500.las	(296500.000,3948500.000,1838.110)	(297999.999,3949999.999,1926.443)	[-3245, 3216]	[-19.47, 19.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2850416
296500_3950000.las	(296500.000,3950000.000,1848.110)	(297999.999,3951499.999,1978.875)	[-3115, 3216]	[-18.69, 19.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2181355
296500_3951500.las	(296500.000,3951500.000,1860.801)	(297999.999,3952999.999,1961.986)	[-3247, 1574]	[-19.482, 9.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1735645
296500_3953000.las	(296500.000,3953000.000,1872.183)	(297999.999,3954499.999,1939.652)	[-3248, 3216]	[-19.488, 19.296]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3457039
296500_3954500.las	(296500.000,3954500.000,1888.092)	(297999.999,3955999.999,1946.735)	[-1860, 3215]	[-11.16, 19.29]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1710876
296500_3956000.las	(296500.000,3956000.000,1895.521)	(297999.999,3957499.999,1970.289)	[-3295, 3199]	[-19.77, 19.194]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1873447
296500_3957500.las	(296500.000,3957500.000,1895.982)	(297999.999,3958999.999,1981.743)	[-3208, 3279]	[-19.248, 19.674]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3340478
296500_3959000.las	(296500.000,3959000.000,1904.302)	(297999.999,3960499.999,1983.791)	[-1451, 3181]	[-8.706, 19.086]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1729901
296500_3960500.las	(296500.000,3960500.000,1921.211)	(297999.999,3961999.999,1975.124)	[-3212, 3208]	[-19.272, 19.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2394148
296500_3962000.las	(296500.000,3962000.000,1930.268)	(297999.999,3963499.999,2026.641)	[-3244, 3165]	[-19.464, 18.99]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2795107
296500_3963500.las	(296500.000,3963500.000,1934.961)	(297999.999,3964999.999,2015.276)	[-1052, 3211]	[-6.312, 19.266]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1762026
296500_3965000.las	(296500.000,3965000.000,1945.419)	(297999.999,3966499.999,2031.480)	[-3294, 3254]	[-19.764, 19.524]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2698924
296500_3966500.las	(296500.000,3966500.000,1961.585)	(297999.999,3967999.999,2028.976)	[-3282, 3253]	[-19.692, 19.518]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2284221
296500_3968000.las	(296500.000,3968000.000,1962.232)	(297999.999,3969499.999,2008.895)	[-1436, 3210]	[-8.616, 19.26]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1720694
296500_3969500.las	(296500.000,3969500.000,1966.089)	(297999.999,3970999.999,2083.737)	[-3244, 3254]	[-19.464, 19.524]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3143015
296500_3971000.las	(296500.000,3971000.000,1979.256)	(297999.999,3972499.999,2029.182)	[-3330, 3230]	[-19.98, 19.38]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2036695
296500_3972500.las	(296500.000,3972500.000,1990.977)	(297999.999,3973999.999,2035.071)	[-1878, 3299]	[-11.268, 19.794]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1731911
296500_3974000.las	(296500.000,3974000.000,2002.887)	(297999.999,3975499.999,2048.787)	[-3312, 3366]	[-19.872, 20.196]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3426516
296500_3975500.las	(296500.000,3975500.000,2028.521)	(297999.999,3976999.999,2113.166)	[-3429, 1679]	[-20.574, 10.074]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1714904
296500_3977000.las	(296500.000,3977000.000,2061.638)	(297999.999,3978499.999,2112.587)	[-3433, 3432]	[-20.598, 20.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2162922
296500_3978500.las	(296500.000,3978500.000,2075.163)	(297999.999,3979999.999,2188.639)	[-3465, 3441]	[-20.79, 20.646]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3048461
296500_3980000.las	(296500.000,3980000.000,2063.234)	(297999.999,3981499.999,2113.119)	[-3444, 1332]	[-20.664, 7.992]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1870414
296500_3981500.las	(296500.000,3981500.000,2066.668)	(297999.999,3982999.999,2109.769)	[-3445, 3416]	[-20.67, 20.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2728356
296500_3983000.las	(296500.000,3983000.000,2080.476)	(297999.999,3984499.999,2139.808)	[-3429, 3415]	[-20.574, 20.49]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3099042
296500_3984500.las	(296500.000,3984500.000,2103.125)	(297999.999,3985999.999,2213.855)	[-3569, 1197]	[-21.414, 7.182]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1892328
296500_3986000.las	(296500.000,3986000.000,2137.931)	(297999.999,3987499.999,2220.175)	[-3495, 3537]	[-20.97, 21.222]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3556067
296500_3987500.las	(296500.000,3987500.000,2120.352)	(297999.999,3988999.999,2212.189)	[-3562, 3480]	[-21.372, 20.88]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2946752
296500_3989000.las	(296500.000,3989000.000,2119.684)	(297999.999,3990499.999,2195.058)	[-3476, 1599]	[-20.856, 9.594]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2001540
296500_3990500.las	(296500.000,3990500.000,2133.090)	(297999.999,3991999.999,2199.015)	[-3362, 3349]	[-20.172, 20.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3978288
296500_3992000.las	(296500.001,3992000.001,2158.812)	(298000.000,3993500.000,2251.240)	[-1991, 3423]	[-11.946, 20.538]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2045377
296500_3993500.las	(297008.754,3993500.001,2174.970)	(297918.311,3993864.874,2243.676)	[-1848, -21]	[-11.088, -0.126]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
298000_3938000.las	(298000.004,3939483.805,1980.155)	(298010.126,3939499.936,1987.850)	[-383, -305]	[-2.298, -1.83]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
298000_3939500.las	(298000.001,3939500.008,1852.008)	(299500.000,3941000.000,2004.757)	[-3238, 3134]	[-19.428, 18.804]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1474095
298000_3941000.las	(298000.000,3941000.000,1821.415)	(299499.999,3942499.999,2016.698)	[-3139, 3208]	[-18.834, 19.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2875548
298000_3942500.las	(298000.000,3942500.000,1811.581)	(299499.999,3943999.999,1882.725)	[-3143, 1115]	[-18.858, 6.69]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1780462
298000_3944000.las	(298000.000,3944000.000,1816.481)	(299499.999,3945499.999,1873.025)	[-3260, 3347]	[-19.56, 20.082]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	6842852

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
298000_3945500.las	(298000.000,3945500.000,1832.647)	(299499.999,3946999.999,2052.357)	[-3349, 3248]	[-20.094, 19.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4050067
298000_3947000.las	(298000.000,3947000.000,1849.041)	(299499.999,3948499.999,1943.639)	[-3278, 1447]	[-19.668, 8.682]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1858709
298000_3948500.las	(298000.000,3948500.000,1858.426)	(299499.999,3949999.999,1954.162)	[-3296, 3198]	[-19.776, 19.188]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3142164
298000_3950000.las	(298000.000,3950000.000,1873.388)	(299499.999,3951499.999,1998.565)	[-3225, 3283]	[-19.35, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2051094
298000_3951500.las	(298000.000,3951500.000,1865.657)	(299499.999,3952999.999,1951.300)	[-3245, 1662]	[-19.47, 9.972]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1755437
298000_3953000.las	(298000.000,3953000.000,1876.108)	(299499.999,3954499.999,1939.765)	[-3228, 3212]	[-19.368, 19.272]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3516849
298000_3954500.las	(298000.000,3954500.000,1881.270)	(299499.999,3955999.999,1944.752)	[-1730, 3199]	[-10.38, 19.194]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1736217
298000_3956000.las	(298000.000,3956000.000,1890.092)	(299499.999,3957499.999,1942.820)	[-3247, 3246]	[-19.482, 19.476]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2154453
298000_3957500.las	(298000.000,3957500.000,1898.998)	(299499.999,3958999.999,1985.565)	[-3273, 3227]	[-19.638, 19.362]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3036638
298000_3959000.las	(298000.000,3959000.000,1909.092)	(299499.999,3960499.999,1971.593)	[-1282, 3214]	[-7.692, 19.284]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1799238
298000_3960500.las	(298000.000,3960500.000,1917.236)	(299499.999,3961999.999,1980.367)	[-3211, 3297]	[-19.266, 19.782]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2572290
298000_3962000.las	(298000.000,3962000.000,1923.754)	(299499.999,3963499.999,2038.455)	[-3314, 3202]	[-19.884, 19.212]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2589271
298000_3963500.las	(298000.000,3963500.000,1947.182)	(299499.999,3964999.999,2067.852)	[-1215, 3322]	[-7.29, 19.932]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1641730
298000_3965000.las	(298000.000,3965000.000,1949.284)	(299499.999,3966499.999,2043.294)	[-3347, 3266]	[-20.082, 19.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2897646
298000_3966500.las	(298000.000,3966500.000,1970.290)	(299499.999,3967999.999,2028.320)	[-3296, 3283]	[-19.776, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2140459
298000_3968000.las	(298000.000,3968000.000,1983.091)	(299499.999,3969499.999,2042.069)	[-1643, 3283]	[-9.858, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1701195
298000_3969500.las	(298000.000,3969500.000,1986.918)	(299499.999,3970999.999,2050.925)	[-3315, 3277]	[-19.89, 19.662]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3387057
298000_3971000.las	(298000.000,3971000.000,1987.039)	(299499.999,3972499.999,2023.950)	[-3347, 3249]	[-20.082, 19.494]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1744337
298000_3972500.las	(298000.000,3972500.000,1994.594)	(299499.999,3973999.999,2045.462)	[-3322, 3333]	[-19.932, 19.998]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1883627
298000_3974000.las	(298000.000,3974000.000,2002.985)	(299499.999,3975499.999,10435.632)	[-3349, 3500]	[-20.094, 21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3340421
298000_3975500.las	(298000.000,3975500.000,2031.945)	(299499.999,3976999.999,2135.823)	[-3527, 1527]	[-21.162, 9.162]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1787523
298000_3977000.las	(298000.000,3977000.000,2088.224)	(299499.999,3978499.999,2128.894)	[-3435, 3426]	[-20.61, 20.556]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2319564
298000_3978500.las	(298000.000,3978500.000,2088.946)	(299499.999,3979999.999,2113.205)	[-3449, 3423]	[-20.694, 20.538]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2990871
298000_3980000.las	(298000.000,3980000.000,2084.646)	(299499.999,3981499.999,2119.462)	[-3483, 1174]	[-20.898, 7.044]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1881061
298000_3981500.las	(298000.000,3981500.000,2078.526)	(299499.999,3982999.999,2130.114)	[-3447, 3452]	[-20.682, 20.712]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2808526
298000_3983000.las	(298000.000,3983000.000,2086.149)	(299499.999,3984499.999,2139.121)	[-3464, 3428]	[-20.784, 20.568]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3001560
298000_3984500.las	(298000.000,3984500.000,2100.114)	(299499.999,3985999.999,2164.977)	[-3483, 1345]	[-20.898, 8.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1888885
298000_3986000.las	(298000.000,3986000.000,2116.200)	(299499.999,3987499.999,2189.870)	[-3495, 3458]	[-20.97, 20.748]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3473775
298000_3987500.las	(298000.000,3987500.000,2134.005)	(299499.999,3988999.999,2209.081)	[-3481, 3482]	[-20.886, 20.892]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2634164
298000_3989000.las	(298000.000,3989000.000,2154.137)	(299499.999,3990499.999,2216.068)	[-3478, 1778]	[-20.868, 10.668]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1968372
298000_3990500.las	(298000.000,3990500.000,2141.670)	(299499.999,3991999.999,2214.596)	[-3378, 3409]	[-20.268, 20.454]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3972698
298000_3992000.las	(298000.001,3992000.001,2165.200)	(299500.000,3993471.028,2245.412)	[-1830, 3381]	[-10.98, 20.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2120953
299500_3939500.las	(299500.001,3940164.864,1811.408)	(301000.000,3941000.000,1938.144)	[-1562, 3120]	[-9.372, 18.72]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	974481
299500_3941000.las	(299500.000,3941000.000,1802.688)	(300999.999,3942499.999,1934.073)	[-3167, 3152]	[-19.002, 18.912]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2386778
299500_3942500.las	(299500.000,3942500.000,1808.591)	(300999.999,3943999.999,1899.740)	[-3154, 1066]	[-18.924, 6.396]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1710814
299500_3944000.las	(299500.000,3944000.000,1833.594)	(300999.999,3945499.999,1931.384)	[-3280, 3415]	[-19.68, 20.49]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	6459992
299500_3945500.las	(299500.001,3945500.001,1870.687)	(301000.000,3947000.000,1978.902)	[-3398, 3263]	[-20.388, 19.578]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3512546
299500_3947000.las	(299500.000,3947000.000,1880.901)	(300999.999,3948499.999,1968.807)	[-3296, 1590]	[-19.776, 9.54]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1833452
299500_3948500.las	(299500.000,3948500.000,1880.709)	(300999.999,3949999.999,2016.575)	[-3329, 3226]	[-19.974, 19.356]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3306236
299500_3950000.las	(299500.000,3950000.000,1889.206)	(300999.999,3951499.999,2014.930)	[-2022, 3275]	[-12.132, 19.65]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1860044
299500_3951500.las	(299500.000,3951500.000,1876.543)	(300999.999,3952999.999,1959.561)	[-3279, 1833]	[-19.674, 10.998]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1658382
299500_3953000.las	(299500.000,3953000.000,1877.355)	(300999.999,3954499.999,1941.489)	[-3265, 3208]	[-19.59, 19.248]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3525324
299500_3954500.las	(299500.000,3954500.000,1889.791)	(300999.999,3955999.999,1986.621)	[-1584, 3247]	[-9.504, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1722958
299500_3956000.las	(299500.000,3956000.000,1857.929)	(300999.999,3957499.999,1971.399)	[-3279, 3223]	[-19.674, 19.338]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2328457
299500_3957500.las	(299500.000,3957500.000,1904.304)	(300999.999,3958999.999,1994.745)	[-3260, 3230]	[-19.56, 19.38]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2931228
299500_3959000.las	(299500.000,3959000.000,1936.058)	(300999.999,3960499.999,2076.148)	[-1204, 3223]	[-7.224, 19.338]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1765744
299500_3960500.las	(299500.000,3960500.000,1920.234)	(300999.999,3961999.999,1986.423)	[-3242, 3301]	[-19.452, 19.806]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2687300
299500_3962000.las	(299500.000,3962000.000,1946.945)	(300999.999,3963499.998,2080.013)	[-3395, 3191]	[-20.37, 19.146]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2532961
299500_3963500.las	(299500.000,3963500.000,1990.628)	(300999.999,3964999.999,2084.954)	[-1351, 3373]	[-8.106, 20.238]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1664834

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
299500_3965000.las	(299500.000,3965000.000,1962.806)	(300999.999,3966499.999,2065.558)	[-3349, 3218]	[-20.094, 19.308]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2980192
299500_3966500.las	(299500.000,3966500.000,1965.387)	(300999.999,3967999.999,2018.264)	[-3247, 3252]	[-19.482, 19.512]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2066024
299500_3968000.las	(299500.000,3968000.000,1989.904)	(300999.999,3969499.999,2115.193)	[-1779, 3300]	[-10.674, 19.8]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1738098
299500_3969500.las	(299500.000,3969500.000,2007.493)	(300999.999,3970999.999,2076.764)	[-3350, 3318]	[-20.1, 19.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3335814
299500_3971000.las	(299500.000,3971000.000,1993.968)	(300999.999,3972499.999,2044.843)	[-3330, 1769]	[-19.98, 10.614]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1721383
299500_3972500.las	(299500.000,3972500.000,1998.189)	(300999.999,3973999.999,2056.721)	[-3313, 3349]	[-19.878, 20.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2050828
299500_3974000.las	(299500.000,3974000.000,2011.133)	(300999.999,3975499.999,2072.377)	[-3377, 3514]	[-20.262, 21.084]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3212688
299500_3975500.las	(299500.000,3975500.000,2040.720)	(300999.999,3976999.999,2142.177)	[-3528, 1416]	[-21.168, 8.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1702489
299500_3977000.las	(299500.000,3977000.000,2067.385)	(300999.999,3978499.999,2114.761)	[-3432, 3414]	[-20.592, 20.484]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2364727
299500_3978500.las	(299500.000,3978500.000,2066.300)	(300999.999,3979999.999,2108.888)	[-3414, 3433]	[-20.484, 20.598]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2878102
299500_3980000.las	(299500.000,3980000.000,2068.699)	(300999.999,3981499.999,2123.460)	[-3480, 1087]	[-20.88, 6.522]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1890470
299500_3981500.las	(299500.000,3981500.000,2088.603)	(300999.999,3982999.999,2141.996)	[-3461, 3472]	[-20.766, 20.832]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2972994
299500_3983000.las	(299500.000,3983000.000,2099.027)	(300999.999,3984499.999,2155.267)	[-3495, 3456]	[-20.97, 20.736]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2814141
299500_3984500.las	(299500.000,3984500.000,2112.402)	(300999.999,3985999.999,2202.401)	[-3512, 1524]	[-21.072, 9.144]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1940506
299500_3986000.las	(299500.000,3986000.000,2129.516)	(300999.999,3987499.999,2211.506)	[-3499, 3490]	[-20.994, 20.94]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4032762
299500_3987500.las	(299500.000,3987500.000,2138.662)	(300999.999,3988999.999,2203.168)	[-3526, 3456]	[-21.156, 20.736]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2307894
299500_3989000.las	(299500.000,3989000.000,2152.334)	(300999.999,3990499.999,2217.726)	[-3429, 3379]	[-20.574, 20.274]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1935777
299500_3990500.las	(299500.000,3990500.000,2159.454)	(300999.999,3991999.999,2228.648)	[-3413, 3399]	[-20.478, 20.394]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3935895
299500_3992000.las	(299500.001,3992000.001,2172.961)	(301000.000,3993499.999,2292.805)	[-1687, 3402]	[-10.122, 20.412]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2117404
299500_3993500.las	(300292.860,3993500.001,2217.012)	(300690.220,3993591.177,2242.061)	[-856, -388]	[-5.136, -2.328]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
301000_3939500.las	(301000.002,3940422.847,1796.536)	(302015.534,3941000.000,1845.536)	[-203, 3015]	[-1.218, 18.09]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	671964
301000_3941000.las	(301000.001,3941000.001,1800.173)	(302000.971,3942500.000,1895.150)	[-3060, 3156]	[-18.36, 18.936]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1520065
301000_3942500.las	(301000.001,3942500.001,1845.058)	(301744.261,3943999.999,1902.218)	[-3158, 1053]	[-18.948, 6.318]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	751751
301000_3944000.las	(301000.001,3944000.001,1853.162)	(301736.201,3945500.000,1900.866)	[-3174, 3431]	[-19.044, 20.586]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2510450
301000_3945500.las	(301000.001,3945500.001,1882.916)	(301289.806,3946999.986,1946.753)	[-3159, 596]	[-18.954, 3.576]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	157736
301000_3947000.las	(301000.001,3947000.007,1910.830)	(302500.000,3948500.000,1979.515)	[-3314, 1760]	[-19.884, 10.56]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1810299
301000_3948500.las	(301000.001,3948500.001,1903.726)	(302500.000,3950000.000,2033.147)	[-3367, 3266]	[-20.202, 19.596]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3305870
301000_3950000.las	(301000.001,3950000.001,1923.467)	(302500.000,3951500.000,2028.374)	[-1933, 3340]	[-11.598, 20.04]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1789134
301000_3951500.las	(301000.000,3951500.000,1899.181)	(302499.999,3952999.999,1976.569)	[-3342, 3197]	[-20.052, 19.182]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1933215
301000_3953000.las	(301000.000,3953000.000,1885.698)	(302499.999,3954499.999,1941.343)	[-3247, 3248]	[-19.482, 19.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3265181
301000_3954500.las	(301000.000,3954500.000,1900.324)	(302499.999,3955999.999,1985.329)	[-1440, 3294]	[-8.64, 19.764]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1701382
301000_3956000.las	(301000.000,3956000.000,1915.037)	(302499.999,3957499.999,1988.605)	[-3330, 3247]	[-19.98, 19.482]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2455237
301000_3957500.las	(301000.000,3957500.000,1918.753)	(302499.999,3958999.999,1977.281)	[-3279, 3264]	[-19.674, 19.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2837608
301000_3959000.las	(301000.000,3959000.000,1936.081)	(302499.999,3960499.999,2023.989)	[-1103, 3255]	[-6.618, 19.53]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1741835
301000_3960500.las	(301000.000,3960500.000,1935.958)	(302499.999,3961999.999,2040.608)	[-3291, 3212]	[-19.746, 19.272]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2739928
301000_3962000.las	(301000.000,3962000.000,1939.042)	(302499.999,3963499.999,2028.336)	[-3298, 3278]	[-19.788, 19.668]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2382088
301000_3963500.las	(301000.000,3963500.000,1961.458)	(302499.999,3964999.999,2098.845)	[-1484, 3323]	[-8.904, 19.938]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1775580
301000_3965000.las	(301000.000,3965000.000,1986.831)	(302499.999,3966499.999,2048.512)	[-3348, 3259]	[-20.088, 19.554]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3152019
301000_3966500.las	(301000.000,3966500.000,1983.411)	(302499.999,3967999.999,2042.326)	[-3287, 3285]	[-19.722, 19.71]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1951123
301000_3968000.las	(301000.000,3968000.000,1999.437)	(302499.999,3969499.999,2069.366)	[-1921, 3333]	[-11.526, 19.998]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1742268
301000_3969500.las	(301000.000,3969500.000,2024.023)	(302499.999,3970999.999,2084.285)	[-3373, 3373]	[-20.238, 20.238]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3619682
301000_3971000.las	(301000.000,3971000.001,2006.172)	(302499.999,3972499.999,2069.919)	[-3379, 1657]	[-20.274, 9.942]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1812714
301000_3972500.las	(301000.000,3972500.000,2001.174)	(302499.999,3973999.999,2057.057)	[-3314, 3321]	[-19.884, 19.926]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2270847
301000_3974000.las	(301000.000,3974000.000,2010.851)	(302499.999,3975499.999,2046.019)	[-3314, 3415]	[-19.884, 20.49]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2956249
301000_3975500.las	(301000.000,3975500.000,2019.610)	(302499.999,3976999.999,2124.488)	[-3460, 1219]	[-20.76, 7.314]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1706872
301000_3977000.las	(301000.000,3977000.000,2046.124)	(302499.999,3978499.999,2099.789)	[-3362, 3386]	[-20.172, 20.316]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2561853
301000_3978500.las	(301000.000,3978500.000,2049.806)	(302499.999,3979999.999,2091.241)	[-3417, 3391]	[-20.502, 20.346]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2730284
301000_3980000.las	(301000.000,3980000.000,2056.168)	(302499.999,3981499.999,2109.871)	[-3437, 1243]	[-20.622, 7.458]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1847610
301000_3981500.las	(301000.000,3981500.000,2075.787)	(302499.999,3982999.999,2131.383)	[-3441, 3449]	[-20.646, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3109684

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
301000_3983000.las	(301000.000,3983000.000,2084.840)	(302499.999,3984499.999,2136.165)	[-3478, 3418]	[-20.868, 20.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2663409
301000_3984500.las	(301000.000,3984500.000,2109.354)	(302499.999,3985999.999,2212.541)	[-3505, 1637]	[-21.03, 9.822]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1889491
301000_3986000.las	(301000.000,3986000.000,2133.732)	(302499.999,3987499.999,2215.647)	[-3512, 3496]	[-21.072, 20.976]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4532182
301000_3987500.las	(301000.000,3987500.000,2144.533)	(302499.999,3988999.999,2216.221)	[-3528, 3469]	[-21.168, 20.814]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2086759
301000_3989000.las	(301000.000,3989000.000,2145.599)	(302499.999,3990499.999,2238.156)	[-3449, 3495]	[-20.694, 20.97]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2418974
301000_3990500.las	(301000.000,3990500.000,2171.989)	(302499.999,3991999.999,2252.725)	[-3496, 3386]	[-20.976, 20.316]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3937136
301000_3992000.las	(301000.001,3992000.001,2202.746)	(302500.000,3993500.000,2393.355)	[-1579, 3515]	[-9.474, 21.09]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2249105
301000_3993500.las	(301821.681,3993500.001,2273.650)	(302499.997,3993757.902,2305.457)	[-1889, -550]	[-11.334, -3.3]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
302500_3947000.las	(302500.001,3947319.907,1959.816)	(302734.859,3948278.695,1979.273)	[-3294, 702]	[-19.764, 4.212]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	248387
302500_3948500.las	(302500.001,3948926.516,1949.301)	(302556.126,3949684.083,1966.084)	[-3343, 1523]	[-20.058, 9.138]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	7427
302500_3950000.las	(302500.001,3950272.145,1938.143)	(304000.000,3951500.000,2023.212)	[-471, 3340]	[-2.826, 20.04]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	936142
302500_3951500.las	(302500.000,3951500.000,1903.871)	(303999.999,3952999.999,2012.700)	[-3349, 3192]	[-20.094, 19.152]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2212443
302500_3953000.las	(302500.000,3953000.000,1893.237)	(303999.999,3954499.999,1958.144)	[-3264, 3298]	[-19.584, 19.788]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3068002
302500_3954500.las	(302500.000,3954500.000,1900.893)	(303999.999,3955999.999,1995.118)	[-1341, 3294]	[-8.046, 19.764]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1755980
302500_3956000.las	(302500.000,3956000.000,1921.121)	(303999.999,3957499.999,2002.512)	[-3329, 3314]	[-19.974, 19.884]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2665109
302500_3957500.las	(302500.000,3957500.000,1942.128)	(303999.999,3958999.999,2018.965)	[-3343, 3302]	[-20.058, 19.812]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2721477
302500_3959000.las	(302500.000,3959000.000,1956.653)	(303999.999,3960499.999,2050.095)	[-1243, 3341]	[-7.458, 20.046]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1807818
302500_3960500.las	(302500.000,3960500.001,1964.576)	(303999.999,3961999.999,2041.635)	[-3363, 3263]	[-20.178, 19.578]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2825443
302500_3962000.las	(302500.000,3962000.000,1772.170)	(303999.999,3963499.999,2030.259)	[-3281, 3311]	[-19.686, 19.866]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2184860
302500_3963500.las	(302500.000,3963500.000,1964.606)	(303999.999,3964999.999,2032.567)	[-1615, 3245]	[-9.69, 19.47]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1729117
302500_3965000.las	(302500.000,3965000.000,1978.825)	(303999.999,3966499.999,2055.676)	[-3284, 3289]	[-19.704, 19.734]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3414812
302500_3966500.las	(302500.000,3966500.000,1997.828)	(303999.999,3967999.999,2062.834)	[-3297, 1860]	[-19.782, 11.16]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1702528
302500_3968000.las	(302500.000,3968000.000,2014.313)	(303999.999,3969499.999,2115.090)	[-3428, 3328]	[-20.568, 19.968]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1964818
302500_3969500.las	(302500.000,3969500.000,2041.204)	(303999.999,3970999.999,2104.502)	[-3382, 3429]	[-20.292, 20.574]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3321139
302500_3971000.las	(302500.000,3971000.000,2034.834)	(303999.999,3972499.998,2098.750)	[-3472, 1531]	[-20.832, 9.186]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1713022
302500_3972500.las	(302500.000,3972500.001,2013.914)	(303999.999,3973999.999,2058.590)	[-3330, 3373]	[-19.98, 20.238]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2376259
302500_3974000.las	(302500.000,3974000.000,2018.764)	(303999.999,3975499.999,2064.133)	[-3330, 3352]	[-19.98, 20.112]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2880270
302500_3975500.las	(302500.000,3975500.000,2020.372)	(303999.999,3976999.999,2063.747)	[-3396, 1074]	[-20.376, 6.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1692399
302500_3977000.las	(302500.000,3977000.000,2031.790)	(303999.999,3978499.999,2088.413)	[-3352, 3371]	[-20.112, 20.226]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2733141
302500_3978500.las	(302500.000,3978500.000,2040.650)	(303999.999,3979999.999,2072.092)	[-3394, 3370]	[-20.364, 20.22]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2689474
302500_3980000.las	(302500.000,3980000.000,2054.010)	(303999.999,3981499.999,2096.888)	[-3410, 1354]	[-20.46, 8.124]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1902569
302500_3981500.las	(302500.000,3981500.000,2064.596)	(303999.999,3982999.999,2115.478)	[-3429, 3397]	[-20.574, 20.382]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3348641
302500_3983000.las	(302500.000,3983000.000,2083.065)	(303999.999,3984499.999,2133.403)	[-3411, 3420]	[-20.466, 20.52]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2338949
302500_3984500.las	(302500.000,3984500.000,2098.722)	(303999.999,3985999.998,2165.351)	[-3446, 1796]	[-20.676, 10.776]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1849398
302500_3986000.las	(302500.000,3986000.000,2114.021)	(303999.999,3987499.999,2198.994)	[-3450, 3430]	[-20.7, 20.58]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4315748
302500_3987500.las	(302500.000,3987500.000,2115.333)	(303999.999,3988999.999,2182.247)	[-1863, 3387]	[-11.178, 20.322]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2040474
302500_3989000.las	(302500.000,3989000.000,2131.088)	(303999.999,3990499.999,2247.262)	[-3397, 3500]	[-20.382, 21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2680491
302500_3990500.las	(302500.000,3990500.000,2155.993)	(303999.999,3991999.999,2292.660)	[-3563, 3371]	[-21.378, 20.226]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3571574
302500_3992000.las	(302500.001,3992000.001,2214.924)	(304000.000,3993500.000,2314.554)	[-1417, 3551]	[-8.502, 21.306]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2104322
302500_3993500.las	(302500.002,3993500.001,2270.701)	(303889.737,3993670.090,2318.162)	[-1508, -632]	[-9.048, -3.792]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
304000_3950000.las	(304000.001,3950944.695,1944.799)	(305478.681,3951500.000,2044.032)	[-533, 3220]	[-3.198, 19.32]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	29969
304000_3951500.las	(304000.001,3951500.001,1935.969)	(305500.000,3953000.000,2045.981)	[-3384, 3248]	[-20.304, 19.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2343758
304000_3953000.las	(304000.000,3953000.000,1913.258)	(305499.999,3954499.999,1991.142)	[-3279, 3320]	[-19.674, 19.92]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2907693
304000_3954500.las	(304000.000,3954500.001,1902.887)	(305499.999,3955999.999,1970.303)	[-1176, 3251]	[-7.056, 19.506]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1714675
304000_3956000.las	(304000.000,3956000.000,1920.852)	(305499.999,3957499.999,1993.900)	[-3330, 3294]	[-19.98, 19.764]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2649673
304000_3957500.las	(304000.000,3957500.000,1936.527)	(305499.999,3958999.999,2015.835)	[-3327, 3299]	[-19.962, 19.794]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2568049
304000_3959000.las	(304000.000,3959000.000,1975.738)	(305499.999,3960499.999,2047.722)	[-1384, 3325]	[-8.304, 19.95]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1764628
304000_3960500.las	(304000.000,3960500.001,1994.922)	(305499.999,3961999.999,2080.441)	[-3391, 3327]	[-20.346, 19.962]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3101697
304000_3962000.las	(304000.000,3962000.000,1973.060)	(305499.999,3963499.999,2235.004)	[-3357, 3371]	[-20.142, 20.226]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2182957

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File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
304000_3963500.las	(304000.000,3963500.000,1964.484)	(305499.999,3964999.999,2018.574)	[-1754, 3259]	[-10.524, 19.554]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1690669
304000_3965000.las	(304000.000,3965000.000,1976.998)	(305499.999,3966499.999,2037.213)	[-3281, 3286]	[-19.686, 19.716]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3467086
304000_3966500.las	(304000.000,3966500.000,1995.335)	(305499.999,3967999.999,2073.313)	[-3333, 1775]	[-19.998, 10.65]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1712165
304000_3968000.las	(304000.000,3968000.000,2018.944)	(305499.999,3969499.999,2074.266)	[-3465, 3335]	[-20.79, 20.01]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2139700
304000_3969500.las	(304000.000,3969500.000,2044.150)	(305499.999,3970999.999,2117.037)	[-3348, 3447]	[-20.088, 20.682]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3009082
304000_3971000.las	(304000.000,3971000.000,2041.685)	(305499.999,3972499.999,2097.858)	[-3447, 1389]	[-20.682, 8.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1720406
304000_3972500.las	(304000.000,3972500.000,2025.071)	(305499.999,3973999.999,2081.729)	[-3398, 3405]	[-20.388, 20.43]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2517416
304000_3974000.las	(304000.000,3974000.000,2031.438)	(305499.999,3975499.999,2106.211)	[-3367, 3450]	[-20.202, 20.7]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2828950
304000_3975500.las	(304000.000,3975500.000,2043.318)	(305499.999,3976999.999,2128.832)	[-3467, 1147]	[-20.802, 6.882]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1753710
304000_3977000.las	(304000.000,3977000.000,2038.458)	(305499.999,3978499.999,2101.760)	[-3347, 3401]	[-20.082, 20.406]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2854197
304000_3978500.las	(304000.000,3978500.000,2041.037)	(305499.999,3979999.999,2069.814)	[-3435, 3345]	[-20.61, 20.07]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2480932
304000_3980000.las	(304000.000,3980000.000,2052.544)	(305499.999,3981499.999,2080.210)	[-3399, 1526]	[-20.394, 9.156]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1851064
304000_3981500.las	(304000.000,3981500.000,2063.165)	(305499.999,3982999.999,2114.493)	[-3380, 3370]	[-20.28, 20.22]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3629960
304000_3983000.las	(304000.000,3983000.000,2073.561)	(305499.999,3984499.999,2112.908)	[-3398, 3389]	[-20.388, 20.334]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2102808
304000_3984500.las	(304000.000,3984500.000,2084.579)	(305499.999,3985999.998,2145.039)	[-3413, 1922]	[-20.478, 11.532]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1835248
304000_3986000.las	(304000.000,3986000.000,2096.851)	(305499.999,3987499.999,2153.528)	[-3426, 3338]	[-20.556, 20.028]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3942306
304000_3987500.las	(304000.000,3987500.000,2116.001)	(305499.999,3988999.999,2182.476)	[-1681, 3418]	[-10.086, 20.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2048996
304000_3989000.las	(304000.000,3989000.000,2134.518)	(305499.999,3990499.999,2213.209)	[-3404, 3443]	[-20.424, 20.658]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2774426
304000_3990500.las	(304000.000,3990500.000,2160.537)	(305499.999,3991999.999,2286.074)	[-3542, 3333]	[-21.252, 19.998]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3353980
304000_3992000.las	(304000.001,3992000.001,2197.662)	(305500.000,3993240.091,2307.996)	[-1312, 3527]	[-7.872, 21.162]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1089082
305500_3951500.las	(305500.001,3951532.238,1954.621)	(307000.000,3953000.000,2053.390)	[-3424, 3338]	[-20.544, 20.028]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2444678
305500_3953000.las	(305500.000,3953000.000,1933.119)	(306999.999,3954499.999,2022.460)	[-3345, 3432]	[-20.07, 20.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2813689
305500_3954500.las	(305500.000,3954500.000,1920.176)	(306999.999,3955999.999,2103.962)	[-1085, 3303]	[-6.51, 19.818]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1797070
305500_3956000.las	(305500.000,3956000.000,1920.623)	(306999.999,3957499.999,1974.249)	[-3279, 3264]	[-19.674, 19.584]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2762146
305500_3957500.las	(305500.000,3957500.000,1931.005)	(306999.999,3958999.999,2006.573)	[-3292, 3248]	[-19.752, 19.488]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2421895
305500_3959000.las	(305500.000,3959000.000,1949.644)	(306999.999,3960499.999,2041.418)	[-1481, 3316]	[-8.886, 19.896]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1752757
305500_3960500.las	(305500.000,3960500.000,1968.555)	(306999.999,3961999.999,2075.281)	[-3344, 3367]	[-20.064, 20.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3356428
305500_3962000.las	(305500.000,3962000.000,2001.288)	(306999.999,3963499.999,2071.251)	[-3390, 3284]	[-20.34, 19.704]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1788977
305500_3963500.las	(305500.000,3963500.000,1990.749)	(306999.999,3964999.999,2072.214)	[-1932, 3298]	[-11.592, 19.788]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1782861
305500_3965000.las	(305500.000,3965000.000,1989.317)	(306999.999,3966499.999,2126.638)	[-3328, 3282]	[-19.968, 19.692]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3495555
305500_3966500.las	(305500.000,3966500.000,1993.802)	(306999.999,3967999.999,2048.546)	[-3312, 1587]	[-19.872, 9.522]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1748776
305500_3968000.las	(305500.000,3968000.000,2017.674)	(306999.999,3969499.999,2082.532)	[-3473, 3336]	[-20.838, 20.016]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2267655
305500_3969500.las	(305500.000,3969500.000,2041.889)	(306999.999,3970999.999,2195.179)	[-3365, 3469]	[-20.19, 20.814]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2893111
305500_3971000.las	(305500.000,3971000.000,2059.036)	(306999.999,3972499.999,2129.325)	[-3500, 1263]	[-21, 7.578]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1716496
305500_3972500.las	(305500.000,3972500.000,2038.606)	(306999.999,3973999.999,2082.594)	[-3396, 3434]	[-20.376, 20.604]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2549680
305500_3974000.las	(305500.000,3974000.000,2044.961)	(306999.999,3975499.999,2092.864)	[-3415, 3416]	[-20.49, 20.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2630160
305500_3975500.las	(305500.000,3975500.000,2073.496)	(306999.999,3976999.999,2147.985)	[-3480, 1240]	[-20.88, 7.44]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1773422
305500_3977000.las	(305500.000,3977000.000,2056.042)	(306999.999,3978499.999,2138.272)	[-3383, 3469]	[-20.298, 20.814]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3073905
305500_3978500.las	(305500.000,3978500.000,2048.260)	(306999.999,3979999.999,2098.442)	[-3452, 3368]	[-20.712, 20.208]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2592187
305500_3980000.las	(305500.000,3980000.000,2057.284)	(306999.999,3981499.999,2086.433)	[-3381, 1654]	[-20.286, 9.924]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1981200
305500_3981500.las	(305500.000,3981500.000,2067.177)	(306999.999,3982999.999,2122.369)	[-3461, 3380]	[-20.766, 20.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3806070
305500_3983000.las	(305500.000,3983000.000,2078.883)	(306999.999,3984499.999,2137.895)	[-1972, 3446]	[-11.832, 20.676]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1943723
305500_3984500.las	(305500.000,3984500.000,2091.415)	(306999.999,3985999.999,2134.363)	[-3398, 3370]	[-20.388, 20.22]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2178378
305500_3986000.las	(305500.000,3986000.000,2105.572)	(306999.999,3987499.999,2185.511)	[-3428, 3369]	[-20.568, 20.214]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3702387
305500_3987500.las	(305500.000,3987500.000,2116.781)	(306999.999,3988999.999,2250.682)	[-1541, 3402]	[-9.246, 20.412]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2063860
305500_3989000.las	(305500.000,3989000.000,2135.260)	(306999.999,3990499.999,2219.207)	[-3413, 3411]	[-20.478, 20.466]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2914181
305500_3990500.las	(305500.000,3990500.000,2154.389)	(306999.999,3991999.999,2257.290)	[-3478, 3381]	[-20.868, 20.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3126084
305500_3992000.las	(305500.001,3992000.001,2183.425)	(307000.000,3993500.000,2411.956)	[-1123, 3461]	[-6.738, 20.766]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2158817
305500_3993500.las	(305954.055,3993500.001,2222.592)	(307000.000,3993871.641,2280.947)	[-3497, -960]	[-20.982, -5.76]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	183213

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
307000_3951500.las	(307000.001,3951735.715,1979.543)	(308500.000,3953000.000,2061.833)	[-3444, 3372]	[-20.664, 20.232]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1212776
307000_3953000.las	(307000.000,3953000.000,1966.361)	(308499.999,3954499.999,2065.399)	[-3396, 3467]	[-20.376, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2742436
307000_3954500.las	(307000.000,3954500.000,1935.329)	(308499.999,3955999.999,1995.106)	[-1226, 3328]	[-7.356, 19.968]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1818529
307000_3956000.las	(307000.000,3956000.000,1937.136)	(308499.998,3957499.999,1988.935)	[-3320, 3296]	[-19.92, 19.776]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2973531
307000_3957500.las	(307000.000,3957500.000,1936.459)	(308499.999,3958999.999,2004.099)	[-3294, 3274]	[-19.764, 19.644]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2417175
307000_3959000.las	(307000.000,3959000.000,1944.790)	(308499.999,3960499.999,2006.356)	[-1630, 3250]	[-9.78, 19.5]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1741443
307000_3960500.las	(307000.000,3960500.000,1960.102)	(308499.999,3961999.999,2047.767)	[-3311, 3286]	[-19.866, 19.716]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3452950
307000_3962000.las	(307000.000,3962000.000,1980.673)	(308499.999,3963499.999,2049.915)	[-3328, 1934]	[-19.968, 11.604]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1709550
307000_3963500.las	(307000.000,3963500.000,2008.188)	(308499.999,3964999.999,2071.209)	[-3351, 3318]	[-20.106, 19.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1957341
307000_3965000.las	(307000.000,3965000.000,2021.167)	(308499.999,3966499.999,2091.495)	[-3345, 3347]	[-20.07, 20.082]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3443861
307000_3966500.las	(307000.000,3966500.000,2008.376)	(308499.999,3967999.999,2083.321)	[-3367, 1494]	[-20.202, 8.964]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1723866
307000_3968000.las	(307000.000,3968000.000,2024.909)	(308499.999,3969499.999,2096.366)	[-3449, 3358]	[-20.694, 20.148]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2398947
307000_3969500.las	(307000.000,3969500.000,2034.910)	(308499.999,3970999.998,2111.859)	[-3397, 3467]	[-20.382, 20.802]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2839538
307000_3971000.las	(307000.000,3971000.000,1976.948)	(308499.999,3972499.999,2119.048)	[-3479, 1083]	[-20.874, 6.498]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1683570
307000_3972500.las	(307000.000,3972500.000,2052.650)	(308499.999,3973999.999,2117.635)	[-3430, 3506]	[-20.58, 21.036]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2668842
307000_3974000.las	(307000.000,3974000.000,2055.048)	(308499.999,3975499.999,2105.143)	[-3517, 3404]	[-21.102, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2507038
307000_3975500.las	(307000.000,3975500.000,2066.511)	(308499.999,3976999.999,2122.380)	[-3448, 1431]	[-20.688, 8.586]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1726357
307000_3977000.las	(307000.000,3977000.000,2086.286)	(308499.999,3978499.999,2149.869)	[-3481, 3486]	[-20.886, 20.916]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3288197
307000_3978500.las	(307000.000,3978500.000,2058.906)	(308499.999,3979999.999,2146.002)	[-3501, 3468]	[-21.006, 20.808]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2308043
307000_3980000.las	(307000.000,3980000.000,2062.665)	(308499.999,3981499.999,2091.098)	[-3429, 1842]	[-20.574, 11.052]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1911396
307000_3981500.las	(307000.000,3981500.000,2074.005)	(308499.999,3982999.999,2114.204)	[-3478, 3406]	[-20.868, 20.436]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3870286
307000_3983000.las	(307000.000,3983000.000,2088.581)	(308499.999,3984499.999,2142.598)	[-1828, 3450]	[-10.968, 20.7]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1944736
307000_3984500.las	(307000.000,3984500.000,2097.483)	(308499.999,3985999.999,2167.875)	[-3427, 3446]	[-20.562, 20.676]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2508700
307000_3986000.las	(307000.000,3986000.000,2113.990)	(308499.999,3987499.999,2196.260)	[-3487, 3416]	[-20.922, 20.496]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3458755
307000_3987500.las	(307000.000,3987500.000,2124.689)	(308499.999,3988999.999,2188.659)	[-1404, 3404]	[-8.424, 20.424]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2026034
307000_3989000.las	(307000.000,3989000.000,2156.148)	(308499.999,3990499.999,2244.265)	[-3480, 3466]	[-20.88, 20.796]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3187996
307000_3990500.las	(307000.000,3990500.000,2165.097)	(308499.999,3991999.999,2262.496)	[-3480, 3448]	[-20.88, 20.688]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3300660
307000_3992000.las	(307000.001,3992000.002,2184.914)	(308500.000,3993500.000,2261.978)	[-1120, 3401]	[-6.72, 20.406]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2252655
307000_3993500.las	(307000.001,3993500.001,2217.839)	(307627.129,3993986.425,2283.236)	[-3496, -1050]	[-20.976, -6.3]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	536503
308500_3951500.las	(308500.001,3952848.702,2017.165)	(308781.998,3952999.999,2035.316)	[2006, 3346]	[12.036, 20.076]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	80691
308500_3953000.las	(308500.001,3953000.002,1971.951)	(310000.000,3954500.000,2039.769)	[-3399, 3368]	[-20.394, 20.208]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1945105
308500_3954500.las	(308500.000,3954500.000,1948.737)	(309999.999,3955999.999,2017.489)	[-1357, 3371]	[-8.142, 20.226]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1793145
308500_3956000.las	(308500.000,3956000.000,1949.777)	(309999.999,3957499.999,2009.057)	[-3363, 3353]	[-20.178, 20.118]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3129627
308500_3957500.las	(308500.000,3957500.000,1966.005)	(309999.999,3958999.999,2033.068)	[-3379, 3297]	[-20.274, 19.782]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2170458
308500_3959000.las	(308500.000,3959000.000,1955.283)	(309999.999,3960499.999,2014.603)	[-1774, 3281]	[-10.644, 19.686]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1730483
308500_3960500.las	(308500.000,3960500.000,1748.128)	(309999.999,3961999.999,2250.443)	[-3293, 3283]	[-19.758, 19.698]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3428048
308500_3962000.las	(308500.000,3962000.000,1990.069)	(309999.999,3963499.999,2067.735)	[-3347, 1750]	[-20.082, 10.5]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1705916
308500_3963500.las	(308500.000,3963500.000,2001.884)	(309999.999,3964999.999,2076.787)	[-3336, 3330]	[-20.016, 19.98]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2128975
308500_3965000.las	(308500.000,3965000.000,2006.429)	(309999.999,3966499.999,2072.177)	[-3334, 3311]	[-20.004, 19.866]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3156884
308500_3966500.las	(308500.000,3966500.000,2015.352)	(309999.999,3967999.999,2086.143)	[-3359, 1375]	[-20.154, 8.25]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1726535
308500_3968000.las	(308500.000,3968000.000,2044.345)	(309999.999,3969499.999,2112.154)	[-3447, 3390]	[-20.682, 20.34]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2592877
308500_3969500.las	(308500.000,3969500.000,2064.853)	(309999.999,3970999.999,2125.792)	[-3414, 3481]	[-20.484, 20.886]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2719356
308500_3971000.las	(308500.000,3971000.000,2086.513)	(309999.999,3972499.999,2162.522)	[-3567, 1178]	[-21.402, 7.068]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1732054
308500_3972500.las	(308500.000,3972500.001,2084.304)	(309999.999,3973999.999,2162.730)	[-3531, 3518]	[-21.186, 21.108]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2878088
308500_3974000.las	(308500.000,3974000.000,2068.690)	(309999.999,3975499.999,2143.065)	[-3534, 3502]	[-21.204, 21.012]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2437909
308500_3975500.las	(308500.001,3975500.000,2075.056)	(309999.999,3976999.999,2135.763)	[-3464, 1569]	[-20.784, 9.414]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1721763
308500_3977000.las	(308500.000,3977000.000,2093.903)	(309999.999,3978499.999,2149.724)	[-3531, 3481]	[-21.186, 20.886]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3536963
308500_3978500.las	(308500.000,3978500.000,2080.437)	(309999.999,3979999.999,2160.581)	[-3486, 3515]	[-20.916, 21.09]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2116406
308500_3980000.las	(308500.000,3980000.000,2075.133)	(309999.999,3981499.999,2133.230)	[-3513, 3424]	[-21.078, 20.544]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1997909

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
308500_3981500.las	(308500.000,3981500.000,2079.575)	(309999.999,3982999.999,2135.074)	[-3431, 3424]	[-20.586, 20.544]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3796711
308500_3983000.las	(308500.000,3983000.000,2089.649)	(309999.999,3984499.999,2138.424)	[-1687, 3418]	[-10.122, 20.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1957668
308500_3984500.las	(308500.000,3984500.000,2110.060)	(309999.999,3985999.999,2203.003)	[-3461, 3442]	[-20.766, 20.652]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2848919
308500_3986000.las	(308500.000,3986000.000,2135.090)	(309999.999,3987499.999,2227.126)	[-3497, 3418]	[-20.982, 20.508]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3411100
308500_3987500.las	(308500.000,3987500.000,2138.343)	(309999.999,3988999.999,2227.412)	[-1296, 3465]	[-7.776, 20.79]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1991749
308500_3989000.las	(308500.000,3989000.000,2150.806)	(309999.999,3990499.999,2254.080)	[-3480, 3532]	[-20.88, 21.192]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3301879
308500_3990500.las	(308500.001,3990500.001,2182.102)	(310000.000,3992000.000,2283.408)	[-3508, 3431]	[-21.048, 20.586]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2269300
308500_3992000.las	(308500.001,3992000.001,2213.285)	(309405.273,3993079.251,2262.369)	[-834, 3411]	[-5.004, 20.466]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	404317
310000_3953000.las	(310000.001,3953442.430,1991.202)	(310327.064,3954500.000,2029.576)	[-3398, 349]	[-20.388, 2.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	235342
310000_3954500.las	(310000.001,3954500.002,1973.165)	(310848.009,3956000.000,2024.904)	[-1508, 3380]	[-9.048, 20.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	777466
310000_3956000.las	(310000.001,3956000.001,1972.143)	(311069.677,3957500.000,2033.733)	[-3381, 3380]	[-20.286, 20.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2177723
310000_3957500.las	(310000.001,3957500.001,1985.150)	(311500.000,3959000.000,2064.923)	[-3443, 3349]	[-20.658, 20.094]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1930291
310000_3959000.las	(310000.000,3959000.000,1982.266)	(311499.999,3960499.999,2043.215)	[-1947, 3344]	[-11.682, 20.064]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1756493
310000_3960500.las	(310000.000,3960500.000,1967.546)	(311499.999,3961999.999,2029.900)	[-3312, 3282]	[-19.872, 19.692]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3459795
310000_3962000.las	(310000.000,3962000.000,1976.986)	(311499.999,3963499.999,2029.934)	[-3308, 1608]	[-19.848, 9.648]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1723044
310000_3963500.las	(310000.000,3963500.000,1809.357)	(311499.999,3964999.999,2053.157)	[-3356, 3297]	[-20.136, 19.782]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2282261
310000_3965000.las	(310000.000,3965000.000,2000.102)	(311499.999,3966499.999,2069.716)	[-3347, 3334]	[-20.082, 20.004]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2996804
310000_3966500.las	(310000.000,3966500.000,2016.146)	(311499.999,3967999.999,2091.304)	[-3364, 1214]	[-20.184, 7.284]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1732405
310000_3968000.las	(310000.000,3968000.000,2029.339)	(311499.999,3969499.999,2105.639)	[-3408, 3364]	[-20.448, 20.184]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2636436
310000_3969500.las	(310000.000,3969500.000,2049.221)	(311499.999,3970999.999,2168.521)	[-3398, 3452]	[-20.388, 20.712]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2652042
310000_3971000.las	(310000.000,3971000.000,2075.131)	(311499.999,3972499.999,2152.643)	[-3566, 1288]	[-21.396, 7.728]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1674070
310000_3972500.las	(310000.000,3972500.000,2096.796)	(311499.999,3973999.999,2185.116)	[-3581, 3550]	[-21.486, 21.3]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3152524
310000_3974000.las	(310000.000,3974000.000,2092.569)	(311499.999,3975499.999,2168.762)	[-3567, 3574]	[-21.402, 21.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2343461
310000_3975500.las	(310000.000,3975500.000,2092.066)	(311499.999,3976999.999,2194.316)	[-3598, 1800]	[-21.588, 10.8]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1765713
310000_3977000.las	(310000.000,3977000.000,2114.489)	(311499.999,3978499.999,2188.493)	[-3583, 3588]	[-21.498, 21.528]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3721261
310000_3978500.las	(310000.001,3978500.001,2126.134)	(311499.984,3979999.997,2162.101)	[-2014, 3517]	[-12.084, 21.102]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	237533
310000_3980000.las	(310000.001,3980000.001,2091.990)	(311489.903,3981500.000,2136.175)	[-3528, 3448]	[-21.168, 20.688]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	989317
310000_3981500.las	(310000.001,3981500.001,2095.015)	(311500.000,3983000.000,2166.648)	[-3511, 3452]	[-21.066, 20.712]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3478822
310000_3983000.las	(310000.000,3983000.000,2103.662)	(311499.999,3984499.999,2163.350)	[-1553, 3500]	[-9.318, 21]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1964688
310000_3984500.las	(310000.000,3984500.000,2119.303)	(311499.999,3985999.999,2209.891)	[-3482, 3533]	[-20.892, 21.198]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2893249
310000_3986000.las	(310000.001,3986000.001,2143.886)	(311500.000,3987500.000,2262.085)	[-3583, 3431]	[-21.498, 20.586]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3156201
310000_3987500.las	(310000.001,3987500.001,2167.477)	(311500.000,3989000.000,2269.207)	[-1149, 3565]	[-6.894, 21.39]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2066244
310000_3989000.las	(310000.001,3989000.001,2171.195)	(311061.150,3990499.999,2258.269)	[-3480, 3499]	[-20.88, 20.994]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1637364
310000_3990500.las	(310000.001,3990500.001,2235.951)	(310379.824,3991152.736,2274.035)	[-673, 3463]	[-4.038, 20.778]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	179008
311500_3957500.las	(311500.001,3957973.233,2024.150)	(312999.999,3959000.000,2134.503)	[-3476, 104]	[-20.856, 0.624]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	931373
311500_3959000.las	(311500.000,3959000.000,1998.213)	(312999.999,3960499.999,2070.596)	[-3344, 3380]	[-20.064, 20.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1919746
311500_3960500.las	(311500.000,3960500.000,1996.502)	(312999.999,3961999.999,2055.384)	[-3381, 3332]	[-20.286, 19.992]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3534802
311500_3962000.las	(311500.000,3962000.000,1987.127)	(312999.999,3963499.999,2049.733)	[-3311, 1491]	[-19.866, 8.946]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1711318
311500_3963500.las	(311500.000,3963500.000,1996.232)	(312999.999,3964999.999,2065.332)	[-3368, 3318]	[-20.208, 19.908]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2464333
311500_3965000.las	(311500.000,3965000.000,2009.201)	(312999.999,3966499.999,2085.374)	[-3347, 3348]	[-20.082, 20.088]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2925202
311500_3966500.las	(311500.000,3966500.000,2030.455)	(312999.999,3967999.999,2097.035)	[-3394, 1074]	[-20.364, 6.444]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1791629
311500_3968000.las	(311500.000,3968000.000,2032.497)	(312999.999,3969499.999,2095.371)	[-3433, 3390]	[-20.598, 20.34]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2708324
311500_3969500.las	(311500.000,3969500.000,2050.222)	(312999.999,3970999.999,2115.374)	[-3397, 3417]	[-20.382, 20.502]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2445624
311500_3971000.las	(311500.000,3971000.000,2070.479)	(312999.999,3972499.999,2115.703)	[-3505, 1468]	[-21.03, 8.808]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1709911
311500_3972500.las	(311500.000,3972500.000,2098.257)	(312999.999,3973999.999,2259.492)	[-3734, 3770]	[-22.404, 22.62]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3524149
311500_3974000.las	(311500.000,3974000.000,2123.619)	(312999.999,3975499.999,2241.799)	[-3801, 3732]	[-22.806, 22.392]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2379038
311500_3975500.las	(311500.001,3975500.001,2113.316)	(313000.000,3976999.998,2201.631)	[-3607, 1806]	[-21.642, 10.836]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1889619
311500_3977000.las	(311500.001,3977000.002,2135.386)	(312034.326,3978499.988,2175.601)	[-3546, 3570]	[-21.276, 21.42]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	754165
311500_3978500.las	(311500.028,3978500.234,2135.444)	(311506.355,3978509.655,2136.129)	[-1827, -1780]	[-10.962, -10.68]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0

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

File	(Xmin, Ymin, Zmin)	(Xmax, Ymax, Zmax)	Extended Scan Angle	Scan Angle Rank	Scanner Channel	Scan Direction	Edge of Flight Line	User Data	Counts for Synthetic	Key-points	Withheld	Overlap
311500_3981500.las	(311500.001,3982117.042,2118.130)	(311784.898,3982999.999,2148.558)	[-3530, 275]	[-21.18, 1.65]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	344741
311500_3983000.las	(311500.001,3983000.003,2126.143)	(311993.327,3984499.999,2167.014)	[-1430, 3484]	[-8.58, 20.904]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	552942
311500_3984500.las	(311500.001,3984500.001,2128.851)	(312271.684,3986000.000,2220.486)	[-3479, 3465]	[-20.874, 20.79]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1182691
311500_3986000.las	(311500.001,3986000.001,2156.288)	(311982.552,3987311.174,2231.620)	[-3482, 3449]	[-20.892, 20.694]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	312507
311500_3987500.las	(311500.003,3987877.376,2216.151)	(311503.816,3988019.284,2243.380)	[932, 1655]	[5.592, 9.93]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
313000_3957500.las	(313000.001,3958497.270,2050.354)	(313896.077,3959000.000,2158.079)	[-3348, 183]	[-20.088, 1.098]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	4353
313000_3959000.las	(313000.001,3959000.001,2047.295)	(314500.000,3960500.000,2152.147)	[-3417, 3499]	[-20.502, 20.994]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2044943
313000_3960500.las	(313000.000,3960500.000,2022.497)	(314499.999,3961999.998,2093.156)	[-3449, 3419]	[-20.694, 20.514]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3226904
313000_3962000.las	(313000.000,3962000.000,2012.957)	(314499.999,3963499.999,2099.114)	[-3451, 1379]	[-20.706, 8.274]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1842941
313000_3963500.las	(313000.000,3963500.000,2010.167)	(314499.999,3964999.999,2125.090)	[-3361, 3381]	[-20.166, 20.286]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2672124
313000_3965000.las	(313000.000,3965000.000,2011.285)	(314499.999,3966499.999,2142.497)	[-3404, 3328]	[-20.424, 19.968]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2839220
313000_3966500.las	(313000.000,3966500.000,2025.595)	(314499.999,3967999.999,2099.808)	[-3380, 1069]	[-20.28, 6.414]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1718126
313000_3968000.las	(313000.000,3968000.001,2036.209)	(314499.999,3969499.999,2080.056)	[-3397, 3367]	[-20.382, 20.202]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2849684
313000_3969500.las	(313000.000,3969500.000,2045.595)	(314499.999,3970999.999,2084.912)	[-3348, 3432]	[-20.088, 20.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2412703
313000_3971000.las	(313000.000,3971000.000,2066.636)	(314499.999,3972499.999,2125.986)	[-3531, 3787]	[-21.186, 22.722]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1689267
313000_3972500.las	(313000.000,3972500.000,2101.655)	(314499.999,3973999.999,2273.677)	[-3761, 3796]	[-22.566, 22.776]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3826868
313000_3974000.las	(313000.000,3974000.000,2139.168)	(314499.999,3975499.999,2248.116)	[-3820, 3713]	[-22.92, 22.278]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2459499
313000_3975500.las	(313000.001,3975500.001,2136.875)	(314500.000,3976574.136,2211.939)	[-3577, 88]	[-21.462, 0.528]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	429716
314500_3959000.las	(314500.002,3959149.073,2086.819)	(314883.336,3960499.999,2133.026)	[-3445, 3306]	[-20.67, 19.836]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	191574
314500_3960500.las	(314500.001,3960500.001,2052.172)	(315366.134,3962000.000,2113.165)	[-3395, 3482]	[-20.37, 20.892]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1378300
314500_3962000.las	(314500.001,3962000.001,2035.895)	(316000.000,3963500.000,2142.727)	[-3528, 1261]	[-21.168, 7.566]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1943065
314500_3963500.las	(314500.000,3963500.000,2039.489)	(315999.999,3964999.999,2124.422)	[-3359, 3485]	[-20.154, 20.91]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2759357
314500_3965000.las	(314500.000,3965000.000,2035.297)	(315999.999,3966499.999,2094.174)	[-3400, 3432]	[-20.4, 20.592]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2723396
314500_3966500.las	(314500.000,3966500.000,2041.834)	(315999.999,3967999.999,2196.126)	[-3481, 1276]	[-20.886, 7.656]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1904045
314500_3968000.las	(314500.000,3968000.000,2049.204)	(315999.999,3969499.999,2127.288)	[-3395, 3451]	[-20.37, 20.706]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3145820
314500_3969500.las	(314500.000,3969500.000,2051.419)	(315999.999,3970999.999,2105.095)	[-3446, 3472]	[-20.676, 20.832]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2256278
314500_3971000.las	(314500.000,3971000.000,2073.117)	(315999.999,3972499.998,2121.059)	[-3499, 3793]	[-20.994, 22.758]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1726018
314500_3972500.las	(314500.001,3972500.001,2102.273)	(316000.000,3974000.000,2279.875)	[-3814, 3785]	[-22.884, 22.71]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3851134
314500_3974000.las	(314500.001,3974000.001,2170.792)	(315967.911,3975499.999,2262.692)	[-3833, 3723]	[-22.998, 22.338]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1212908
314500_3975500.las	(314500.006,3975500.001,2199.212)	(314767.771,3975730.348,2209.390)	[-1300, -66]	[-7.8, -0.396]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0
316000_3962000.las	(316000.001,3962534.663,2101.050)	(317109.735,3963500.000,2214.559)	[-3648, 935]	[-21.888, 5.61]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1197603
316000_3963500.las	(316000.001,3963500.001,2063.807)	(317469.931,3965000.000,2194.260)	[-3459, 3566]	[-20.754, 21.396]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2496042
316000_3965000.las	(316000.001,3965000.001,2059.715)	(317500.000,3966500.000,2150.200)	[-3497, 3492]	[-20.982, 20.952]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2828460
316000_3966500.las	(316000.001,3966500.001,2083.822)	(317500.000,3968000.000,2197.092)	[-3579, 1482]	[-21.474, 8.892]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1957696
316000_3968000.las	(316000.000,3968000.000,2079.538)	(317499.999,3969499.999,2191.400)	[-3464, 3570]	[-20.784, 21.42]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	3544540
316000_3969500.las	(316000.000,3969500.000,2066.058)	(317499.999,3970999.999,2137.793)	[-3547, 3445]	[-21.282, 20.67]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2200803
316000_3971000.las	(316000.000,3971000.000,2073.224)	(317499.999,3972499.999,2126.972)	[-3496, 1880]	[-20.976, 11.28]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1659492
316000_3972500.las	(316000.001,3972500.001,2100.398)	(317500.000,3973880.919,2264.764)	[-3650, 3527]	[-21.9, 21.162]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1964143
317500_3965000.las	(317500.001,3965059.701,2059.755)	(318144.101,3966500.000,2181.003)	[-3345, 3569]	[-20.07, 21.414]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	613160
317500_3966500.las	(317500.001,3966500.001,2105.076)	(318156.774,3967999.998,2193.976)	[-3522, 1474]	[-21.132, 8.844]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	447017
317500_3968000.las	(317500.001,3968000.001,2105.790)	(319000.000,3969500.000,2209.506)	[-3579, 3617]	[-21.474, 21.702]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	2485460
317500_3969500.las	(317500.001,3969500.001,2089.878)	(319000.000,3970999.999,2199.946)	[-3636, 3502]	[-21.816, 21.012]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	1756009
317500_3971000.las	(317500.001,3971000.001,2083.502)	(318457.640,3972499.998,2144.942)	[-3548, 1928]	[-21.288, 11.568]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	900212
317500_3972500.las	(317500.002,3972500.001,2110.876)	(317966.212,3973303.360,2138.448)	[-428, 3529]	[-2.568, 21.174]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	500057
319000_3968000.las	(319000.001,3969289.121,2190.354)	(319024.026,3969479.982,2203.465)	[-3535, -2180]	[-21.21, -13.08]	[0, 0]	[0, 1]	[0, 1]	[0, 0]	0	0	0	11127
319000_3969500.las	(319000.001,3969657.038,2124.509)	(319021.620,3969858.415,2147.369)	[-1224, -184]	[-7.344, -1.104]	[0, 0]	[0, 1]	[0, 0]	[0, 0]	0	0	0	0

DPH-2 Report on Full Waveform (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "If full waveform data are recorded during collection, the waveform packets shall be delivered. LAS Specification version 1.4 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 for additional information (American Society for Photogrammetry and Remote Sensing, 2011)."

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

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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

DPH-2 Report on Full Waveform (Tiled Data)

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

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

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

DPH-3 Report on Time of Global Positioning System Data (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "The time of global positioning system (GPS) data shall be recorded as Adjusted GPS Time, at a precision sufficient to allow unique timestamps for each pulse. Adjusted GPS Time is defined to be Standard (or satellite) GPS time minus 109. See the LAS Specification version 1.4 for additional information (American Society for Photogrammetry and Remote Sensing, 2013)."

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

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	GPS Time Type
01000.las	Adjusted GPS Time
01001.las	Adjusted GPS Time
01002.las	Adjusted GPS Time
01003.las	Adjusted GPS Time
01004.las	Adjusted GPS Time
01005.las	Adjusted GPS Time
01006.las	Adjusted GPS Time
01007.las	Adjusted GPS Time
01008.las	Adjusted GPS Time
01009.las	Adjusted GPS Time
01010.las	Adjusted GPS Time
01011.las	Adjusted GPS Time
01012.las	Adjusted GPS Time
01013.las	Adjusted GPS Time
01014.las	Adjusted GPS Time
01015.las	Adjusted GPS Time
01016.las	Adjusted GPS Time
01017.las	Adjusted GPS Time
01018.las	Adjusted GPS Time
01019.las	Adjusted GPS Time
01020.las	Adjusted GPS Time
01021.las	Adjusted GPS Time
01022.las	Adjusted GPS Time
01023.las	Adjusted GPS Time
01024.las	Adjusted GPS Time
01025.las	Adjusted GPS Time
01026.las	Adjusted GPS Time
01027.las	Adjusted GPS Time
01028.las	Adjusted GPS Time
01029.las	Adjusted GPS Time
01030.las	Adjusted GPS Time
01031.las	Adjusted GPS Time
01032.las	Adjusted GPS Time
01033.las	Adjusted GPS Time
01034.las	Adjusted GPS Time
01035.las	Adjusted GPS Time
01036.las	Adjusted GPS Time
01037.las	Adjusted GPS Time
01038.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Swath Data) - continued

File	GPS Time Type
01039.las	Adjusted GPS Time
01040.las	Adjusted GPS Time
01041.las	Adjusted GPS Time
01042.las	Adjusted GPS Time
01043.las	Adjusted GPS Time
01044.las	Adjusted GPS Time
01045.las	Adjusted GPS Time
01046.las	Adjusted GPS Time
01047.las	Adjusted GPS Time
01048.las	Adjusted GPS Time
01049.las	Adjusted GPS Time
01050.las	Adjusted GPS Time
01051.las	Adjusted GPS Time
01052.las	Adjusted GPS Time
01053.las	Adjusted GPS Time
01054.las	Adjusted GPS Time
01055.las	Adjusted GPS Time
01056.las	Adjusted GPS Time
01057.las	Adjusted GPS Time
01058.las	Adjusted GPS Time
01059.las	Adjusted GPS Time
01060.las	Adjusted GPS Time
01061.las	Adjusted GPS Time
01062.las	Adjusted GPS Time
01063.las	Adjusted GPS Time
01064.las	Adjusted GPS Time
01065.las	Adjusted GPS Time
01066.las	Adjusted GPS Time
01067.las	Adjusted GPS Time
01068.las	Adjusted GPS Time
01069.las	Adjusted GPS Time
01070.las	Adjusted GPS Time
01071.las	Adjusted GPS Time
01072.las	Adjusted GPS Time
01073.las	Adjusted GPS Time
01074.las	Adjusted GPS Time
01075.las	Adjusted GPS Time
01076.las	Adjusted GPS Time
01077.las	Adjusted GPS Time
01078.las	Adjusted GPS Time
01079.las	Adjusted GPS Time
01080.las	Adjusted GPS Time
01081.las	Adjusted GPS Time
01082.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data)

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

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

File	GPS Time Type
230500_3935000.las	Adjusted GPS Time
230500_3936500.las	Adjusted GPS Time
230500_3938000.las	Adjusted GPS Time
232000_3935000.las	Adjusted GPS Time
232000_3936500.las	Adjusted GPS Time
232000_3938000.las	Adjusted GPS Time
232000_3939500.las	Adjusted GPS Time
233500_3933500.las	Adjusted GPS Time
233500_3935000.las	Adjusted GPS Time
233500_3936500.las	Adjusted GPS Time
233500_3938000.las	Adjusted GPS Time
233500_3939500.las	Adjusted GPS Time
233500_3941000.las	Adjusted GPS Time
235000_3933500.las	Adjusted GPS Time
235000_3935000.las	Adjusted GPS Time
235000_3936500.las	Adjusted GPS Time
235000_3938000.las	Adjusted GPS Time
235000_3939500.las	Adjusted GPS Time
235000_3941000.las	Adjusted GPS Time
235000_3942500.las	Adjusted GPS Time
236500_3933500.las	Adjusted GPS Time
236500_3935000.las	Adjusted GPS Time
236500_3936500.las	Adjusted GPS Time
236500_3938000.las	Adjusted GPS Time
236500_3939500.las	Adjusted GPS Time
236500_3941000.las	Adjusted GPS Time
236500_3942500.las	Adjusted GPS Time
238000_3933500.las	Adjusted GPS Time
238000_3935000.las	Adjusted GPS Time
238000_3936500.las	Adjusted GPS Time
238000_3938000.las	Adjusted GPS Time
238000_3939500.las	Adjusted GPS Time
238000_3941000.las	Adjusted GPS Time
238000_3942500.las	Adjusted GPS Time
238000_3944000.las	Adjusted GPS Time
239500_3933500.las	Adjusted GPS Time
239500_3935000.las	Adjusted GPS Time
239500_3936500.las	Adjusted GPS Time
239500_3938000.las	Adjusted GPS Time
239500_3939500.las	Adjusted GPS Time
239500_3941000.las	Adjusted GPS Time
239500_3942500.las	Adjusted GPS Time
239500_3944000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
239500_3945500.las	Adjusted GPS Time
241000_3933500.las	Adjusted GPS Time
241000_3935000.las	Adjusted GPS Time
241000_3936500.las	Adjusted GPS Time
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

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248500_3953000.las	Adjusted GPS Time
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

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250000_3936500.las	Adjusted GPS Time
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251500_3956000.las	Adjusted GPS Time
251500_3957500.las	Adjusted GPS Time
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251500_3962000.las	Adjusted GPS Time
253000_3927500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

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253000_3938000.las	Adjusted GPS Time
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254500_3956000.las	Adjusted GPS Time
254500_3957500.las	Adjusted GPS Time
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254500_3962000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

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262000_3950000.las	Adjusted GPS Time
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
266500_3944000.las	Adjusted GPS Time
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
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DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
271000_3959000.las	Adjusted GPS Time
271000_3960500.las	Adjusted GPS Time
271000_3962000.las	Adjusted GPS Time
271000_3963500.las	Adjusted GPS Time
271000_3965000.las	Adjusted GPS Time
271000_3966500.las	Adjusted GPS Time
271000_3968000.las	Adjusted GPS Time
272500_3927500.las	Adjusted GPS Time
272500_3929000.las	Adjusted GPS Time
272500_3930500.las	Adjusted GPS Time
272500_3932000.las	Adjusted GPS Time
272500_3933500.las	Adjusted GPS Time
272500_3935000.las	Adjusted GPS Time
272500_3936500.las	Adjusted GPS Time
272500_3938000.las	Adjusted GPS Time
272500_3939500.las	Adjusted GPS Time
272500_3941000.las	Adjusted GPS Time
272500_3942500.las	Adjusted GPS Time
272500_3944000.las	Adjusted GPS Time
272500_3945500.las	Adjusted GPS Time
272500_3947000.las	Adjusted GPS Time
272500_3948500.las	Adjusted GPS Time
272500_3950000.las	Adjusted GPS Time
272500_3951500.las	Adjusted GPS Time
272500_3953000.las	Adjusted GPS Time
272500_3954500.las	Adjusted GPS Time
272500_3956000.las	Adjusted GPS Time
272500_3957500.las	Adjusted GPS Time
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272500_3960500.las	Adjusted GPS Time
272500_3962000.las	Adjusted GPS Time
272500_3963500.las	Adjusted GPS Time
272500_3965000.las	Adjusted GPS Time
272500_3966500.las	Adjusted GPS Time
272500_3968000.las	Adjusted GPS Time
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274000_3935000.las	Adjusted GPS Time
274000_3936500.las	Adjusted GPS Time
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274000_3939500.las	Adjusted GPS Time
274000_3941000.las	Adjusted GPS Time
274000_3942500.las	Adjusted GPS Time
274000_3944000.las	Adjusted GPS Time
274000_3945500.las	Adjusted GPS Time
274000_3947000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
274000_3948500.las	Adjusted GPS Time
274000_3950000.las	Adjusted GPS Time
274000_3951500.las	Adjusted GPS Time
274000_3953000.las	Adjusted GPS Time
274000_3954500.las	Adjusted GPS Time
274000_3956000.las	Adjusted GPS Time
274000_3957500.las	Adjusted GPS Time
274000_3959000.las	Adjusted GPS Time
274000_3960500.las	Adjusted GPS Time
274000_3962000.las	Adjusted GPS Time
274000_3963500.las	Adjusted GPS Time
274000_3965000.las	Adjusted GPS Time
274000_3966500.las	Adjusted GPS Time
274000_3968000.las	Adjusted GPS Time
274000_3969500.las	Adjusted GPS Time
274000_3971000.las	Adjusted GPS Time
275500_3930500.las	Adjusted GPS Time
275500_3932000.las	Adjusted GPS Time
275500_3933500.las	Adjusted GPS Time
275500_3935000.las	Adjusted GPS Time
275500_3936500.las	Adjusted GPS Time
275500_3938000.las	Adjusted GPS Time
275500_3939500.las	Adjusted GPS Time
275500_3941000.las	Adjusted GPS Time
275500_3942500.las	Adjusted GPS Time
275500_3944000.las	Adjusted GPS Time
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275500_3947000.las	Adjusted GPS Time
275500_3948500.las	Adjusted GPS Time
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275500_3951500.las	Adjusted GPS Time
275500_3953000.las	Adjusted GPS Time
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275500_3968000.las	Adjusted GPS Time
275500_3969500.las	Adjusted GPS Time
275500_3971000.las	Adjusted GPS Time
275500_3972500.las	Adjusted GPS Time
275500_3974000.las	Adjusted GPS Time
277000_3930500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
277000_3932000.las	Adjusted GPS Time
277000_3933500.las	Adjusted GPS Time
277000_3935000.las	Adjusted GPS Time
277000_3936500.las	Adjusted GPS Time
277000_3938000.las	Adjusted GPS Time
277000_3939500.las	Adjusted GPS Time
277000_3941000.las	Adjusted GPS Time
277000_3942500.las	Adjusted GPS Time
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277000_3945500.las	Adjusted GPS Time
277000_3947000.las	Adjusted GPS Time
277000_3948500.las	Adjusted GPS Time
277000_3950000.las	Adjusted GPS Time
277000_3951500.las	Adjusted GPS Time
277000_3953000.las	Adjusted GPS Time
277000_3954500.las	Adjusted GPS Time
277000_3956000.las	Adjusted GPS Time
277000_3957500.las	Adjusted GPS Time
277000_3959000.las	Adjusted GPS Time
277000_3960500.las	Adjusted GPS Time
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278500_3939500.las	Adjusted GPS Time
278500_3941000.las	Adjusted GPS Time
278500_3942500.las	Adjusted GPS Time
278500_3944000.las	Adjusted GPS Time
278500_3945500.las	Adjusted GPS Time
278500_3947000.las	Adjusted GPS Time
278500_3948500.las	Adjusted GPS Time
278500_3950000.las	Adjusted GPS Time
278500_3951500.las	Adjusted GPS Time
278500_3953000.las	Adjusted GPS Time
278500_3954500.las	Adjusted GPS Time
278500_3956000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
278500_3957500.las	Adjusted GPS Time
278500_3959000.las	Adjusted GPS Time
278500_3960500.las	Adjusted GPS Time
278500_3962000.las	Adjusted GPS Time
278500_3963500.las	Adjusted GPS Time
278500_3965000.las	Adjusted GPS Time
278500_3966500.las	Adjusted GPS Time
278500_3968000.las	Adjusted GPS Time
278500_3969500.las	Adjusted GPS Time
278500_3971000.las	Adjusted GPS Time
278500_3972500.las	Adjusted GPS Time
278500_3974000.las	Adjusted GPS Time
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278500_3977000.las	Adjusted GPS Time
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280000_3938000.las	Adjusted GPS Time
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280000_3975500.las	Adjusted GPS Time
280000_3977000.las	Adjusted GPS Time
280000_3978500.las	Adjusted GPS Time
281500_3933500.las	Adjusted GPS Time
281500_3935000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
281500_3936500.las	Adjusted GPS Time
281500_3938000.las	Adjusted GPS Time
281500_3939500.las	Adjusted GPS Time
281500_3941000.las	Adjusted GPS Time
281500_3942500.las	Adjusted GPS Time
281500_3944000.las	Adjusted GPS Time
281500_3945500.las	Adjusted GPS Time
281500_3947000.las	Adjusted GPS Time
281500_3948500.las	Adjusted GPS Time
281500_3950000.las	Adjusted GPS Time
281500_3951500.las	Adjusted GPS Time
281500_3953000.las	Adjusted GPS Time
281500_3954500.las	Adjusted GPS Time
281500_3956000.las	Adjusted GPS Time
281500_3957500.las	Adjusted GPS Time
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281500_3980000.las	Adjusted GPS Time
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283000_3947000.las	Adjusted GPS Time
283000_3948500.las	Adjusted GPS Time
283000_3950000.las	Adjusted GPS Time
283000_3951500.las	Adjusted GPS Time
283000_3953000.las	Adjusted GPS Time
283000_3954500.las	Adjusted GPS Time
283000_3956000.las	Adjusted GPS Time
283000_3957500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
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283000_3960500.las	Adjusted GPS Time
283000_3962000.las	Adjusted GPS Time
283000_3963500.las	Adjusted GPS Time
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283000_3968000.las	Adjusted GPS Time
283000_3969500.las	Adjusted GPS Time
283000_3971000.las	Adjusted GPS Time
283000_3972500.las	Adjusted GPS Time
283000_3974000.las	Adjusted GPS Time
283000_3975500.las	Adjusted GPS Time
283000_3977000.las	Adjusted GPS Time
283000_3978500.las	Adjusted GPS Time
283000_3980000.las	Adjusted GPS Time
283000_3981500.las	Adjusted GPS Time
283000_3983000.las	Adjusted GPS Time
283000_3984500.las	Adjusted GPS Time
283000_3987500.las	Adjusted GPS Time
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284500_3936500.las	Adjusted GPS Time
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284500_3947000.las	Adjusted GPS Time
284500_3948500.las	Adjusted GPS Time
284500_3950000.las	Adjusted GPS Time
284500_3951500.las	Adjusted GPS Time
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284500_3956000.las	Adjusted GPS Time
284500_3957500.las	Adjusted GPS Time
284500_3959000.las	Adjusted GPS Time
284500_3960500.las	Adjusted GPS Time
284500_3962000.las	Adjusted GPS Time
284500_3963500.las	Adjusted GPS Time
284500_3965000.las	Adjusted GPS Time
284500_3966500.las	Adjusted GPS Time
284500_3968000.las	Adjusted GPS Time
284500_3969500.las	Adjusted GPS Time
284500_3971000.las	Adjusted GPS Time
284500_3972500.las	Adjusted GPS Time
284500_3974000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
284500_3975500.las	Adjusted GPS Time
284500_3977000.las	Adjusted GPS Time
284500_3978500.las	Adjusted GPS Time
284500_3980000.las	Adjusted GPS Time
284500_3981500.las	Adjusted GPS Time
284500_3983000.las	Adjusted GPS Time
284500_3984500.las	Adjusted GPS Time
284500_3986000.las	Adjusted GPS Time
284500_3987500.las	Adjusted GPS Time
284500_3989000.las	Adjusted GPS Time
286000_3933500.las	Adjusted GPS Time
286000_3935000.las	Adjusted GPS Time
286000_3936500.las	Adjusted GPS Time
286000_3938000.las	Adjusted GPS Time
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286000_3941000.las	Adjusted GPS Time
286000_3942500.las	Adjusted GPS Time
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286000_3977000.las	Adjusted GPS Time
286000_3978500.las	Adjusted GPS Time
286000_3980000.las	Adjusted GPS Time
286000_3981500.las	Adjusted GPS Time
286000_3983000.las	Adjusted GPS Time
286000_3984500.las	Adjusted GPS Time
286000_3986000.las	Adjusted GPS Time
286000_3987500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
286000_3989000.las	Adjusted GPS Time
287500_3933500.las	Adjusted GPS Time
287500_3935000.las	Adjusted GPS Time
287500_3936500.las	Adjusted GPS Time
287500_3938000.las	Adjusted GPS Time
287500_3939500.las	Adjusted GPS Time
287500_3941000.las	Adjusted GPS Time
287500_3942500.las	Adjusted GPS Time
287500_3944000.las	Adjusted GPS Time
287500_3945500.las	Adjusted GPS Time
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287500_3948500.las	Adjusted GPS Time
287500_3950000.las	Adjusted GPS Time
287500_3951500.las	Adjusted GPS Time
287500_3953000.las	Adjusted GPS Time
287500_3954500.las	Adjusted GPS Time
287500_3956000.las	Adjusted GPS Time
287500_3957500.las	Adjusted GPS Time
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287500_3968000.las	Adjusted GPS Time
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287500_3978500.las	Adjusted GPS Time
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287500_3981500.las	Adjusted GPS Time
287500_3983000.las	Adjusted GPS Time
287500_3984500.las	Adjusted GPS Time
287500_3986000.las	Adjusted GPS Time
287500_3987500.las	Adjusted GPS Time
287500_3989000.las	Adjusted GPS Time
287500_3990500.las	Adjusted GPS Time
287500_3992000.las	Adjusted GPS Time
287500_3993500.las	Adjusted GPS Time
289000_3935000.las	Adjusted GPS Time
289000_3936500.las	Adjusted GPS Time
289000_3938000.las	Adjusted GPS Time
289000_3939500.las	Adjusted GPS Time
289000_3941000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
289000_3942500.las	Adjusted GPS Time
289000_3944000.las	Adjusted GPS Time
289000_3945500.las	Adjusted GPS Time
289000_3947000.las	Adjusted GPS Time
289000_3948500.las	Adjusted GPS Time
289000_3950000.las	Adjusted GPS Time
289000_3951500.las	Adjusted GPS Time
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289000_3954500.las	Adjusted GPS Time
289000_3956000.las	Adjusted GPS Time
289000_3957500.las	Adjusted GPS Time
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289000_3960500.las	Adjusted GPS Time
289000_3962000.las	Adjusted GPS Time
289000_3963500.las	Adjusted GPS Time
289000_3965000.las	Adjusted GPS Time
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289000_3969500.las	Adjusted GPS Time
289000_3971000.las	Adjusted GPS Time
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289000_3993500.las	Adjusted GPS Time
290500_3935000.las	Adjusted GPS Time
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290500_3942500.las	Adjusted GPS Time
290500_3944000.las	Adjusted GPS Time
290500_3945500.las	Adjusted GPS Time
290500_3947000.las	Adjusted GPS Time
290500_3948500.las	Adjusted GPS Time
290500_3950000.las	Adjusted GPS Time
290500_3951500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
290500_3953000.las	Adjusted GPS Time
290500_3954500.las	Adjusted GPS Time
290500_3956000.las	Adjusted GPS Time
290500_3957500.las	Adjusted GPS Time
290500_3959000.las	Adjusted GPS Time
290500_3960500.las	Adjusted GPS Time
290500_3962000.las	Adjusted GPS Time
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290500_3980000.las	Adjusted GPS Time
290500_3981500.las	Adjusted GPS Time
290500_3983000.las	Adjusted GPS Time
290500_3984500.las	Adjusted GPS Time
290500_3986000.las	Adjusted GPS Time
290500_3987500.las	Adjusted GPS Time
290500_3989000.las	Adjusted GPS Time
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292000_3936500.las	Adjusted GPS Time
292000_3938000.las	Adjusted GPS Time
292000_3939500.las	Adjusted GPS Time
292000_3941000.las	Adjusted GPS Time
292000_3942500.las	Adjusted GPS Time
292000_3944000.las	Adjusted GPS Time
292000_3945500.las	Adjusted GPS Time
292000_3947000.las	Adjusted GPS Time
292000_3948500.las	Adjusted GPS Time
292000_3950000.las	Adjusted GPS Time
292000_3951500.las	Adjusted GPS Time
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292000_3954500.las	Adjusted GPS Time
292000_3956000.las	Adjusted GPS Time
292000_3957500.las	Adjusted GPS Time
292000_3959000.las	Adjusted GPS Time
292000_3960500.las	Adjusted GPS Time
292000_3962000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
292000_3963500.las	Adjusted GPS Time
292000_3965000.las	Adjusted GPS Time
292000_3966500.las	Adjusted GPS Time
292000_3968000.las	Adjusted GPS Time
292000_3969500.las	Adjusted GPS Time
292000_3971000.las	Adjusted GPS Time
292000_3972500.las	Adjusted GPS Time
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293500_3956000.las	Adjusted GPS Time
293500_3957500.las	Adjusted GPS Time
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293500_3960500.las	Adjusted GPS Time
293500_3962000.las	Adjusted GPS Time
293500_3963500.las	Adjusted GPS Time
293500_3965000.las	Adjusted GPS Time
293500_3966500.las	Adjusted GPS Time
293500_3968000.las	Adjusted GPS Time
293500_3969500.las	Adjusted GPS Time
293500_3971000.las	Adjusted GPS Time
293500_3972500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
293500_3974000.las	Adjusted GPS Time
293500_3975500.las	Adjusted GPS Time
293500_3977000.las	Adjusted GPS Time
293500_3978500.las	Adjusted GPS Time
293500_3980000.las	Adjusted GPS Time
293500_3981500.las	Adjusted GPS Time
293500_3983000.las	Adjusted GPS Time
293500_3984500.las	Adjusted GPS Time
293500_3986000.las	Adjusted GPS Time
293500_3987500.las	Adjusted GPS Time
293500_3989000.las	Adjusted GPS Time
293500_3990500.las	Adjusted GPS Time
293500_3992000.las	Adjusted GPS Time
293500_3993500.las	Adjusted GPS Time
295000_3936500.las	Adjusted GPS Time
295000_3938000.las	Adjusted GPS Time
295000_3939500.las	Adjusted GPS Time
295000_3941000.las	Adjusted GPS Time
295000_3942500.las	Adjusted GPS Time
295000_3944000.las	Adjusted GPS Time
295000_3945500.las	Adjusted GPS Time
295000_3947000.las	Adjusted GPS Time
295000_3948500.las	Adjusted GPS Time
295000_3950000.las	Adjusted GPS Time
295000_3951500.las	Adjusted GPS Time
295000_3953000.las	Adjusted GPS Time
295000_3954500.las	Adjusted GPS Time
295000_3956000.las	Adjusted GPS Time
295000_3957500.las	Adjusted GPS Time
295000_3959000.las	Adjusted GPS Time
295000_3960500.las	Adjusted GPS Time
295000_3962000.las	Adjusted GPS Time
295000_3963500.las	Adjusted GPS Time
295000_3965000.las	Adjusted GPS Time
295000_3966500.las	Adjusted GPS Time
295000_3968000.las	Adjusted GPS Time
295000_3969500.las	Adjusted GPS Time
295000_3971000.las	Adjusted GPS Time
295000_3972500.las	Adjusted GPS Time
295000_3974000.las	Adjusted GPS Time
295000_3975500.las	Adjusted GPS Time
295000_3977000.las	Adjusted GPS Time
295000_3978500.las	Adjusted GPS Time
295000_3980000.las	Adjusted GPS Time
295000_3981500.las	Adjusted GPS Time
295000_3983000.las	Adjusted GPS Time
295000_3984500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
295000_3986000.las	Adjusted GPS Time
295000_3987500.las	Adjusted GPS Time
295000_3989000.las	Adjusted GPS Time
295000_3990500.las	Adjusted GPS Time
295000_3992000.las	Adjusted GPS Time
296500_3936500.las	Adjusted GPS Time
296500_3938000.las	Adjusted GPS Time
296500_3939500.las	Adjusted GPS Time
296500_3941000.las	Adjusted GPS Time
296500_3942500.las	Adjusted GPS Time
296500_3944000.las	Adjusted GPS Time
296500_3945500.las	Adjusted GPS Time
296500_3947000.las	Adjusted GPS Time
296500_3948500.las	Adjusted GPS Time
296500_3950000.las	Adjusted GPS Time
296500_3951500.las	Adjusted GPS Time
296500_3953000.las	Adjusted GPS Time
296500_3954500.las	Adjusted GPS Time
296500_3956000.las	Adjusted GPS Time
296500_3957500.las	Adjusted GPS Time
296500_3959000.las	Adjusted GPS Time
296500_3960500.las	Adjusted GPS Time
296500_3962000.las	Adjusted GPS Time
296500_3963500.las	Adjusted GPS Time
296500_3965000.las	Adjusted GPS Time
296500_3966500.las	Adjusted GPS Time
296500_3968000.las	Adjusted GPS Time
296500_3969500.las	Adjusted GPS Time
296500_3971000.las	Adjusted GPS Time
296500_3972500.las	Adjusted GPS Time
296500_3974000.las	Adjusted GPS Time
296500_3975500.las	Adjusted GPS Time
296500_3977000.las	Adjusted GPS Time
296500_3978500.las	Adjusted GPS Time
296500_3980000.las	Adjusted GPS Time
296500_3981500.las	Adjusted GPS Time
296500_3983000.las	Adjusted GPS Time
296500_3984500.las	Adjusted GPS Time
296500_3986000.las	Adjusted GPS Time
296500_3987500.las	Adjusted GPS Time
296500_3989000.las	Adjusted GPS Time
296500_3990500.las	Adjusted GPS Time
296500_3992000.las	Adjusted GPS Time
296500_3993500.las	Adjusted GPS Time
298000_3938000.las	Adjusted GPS Time
298000_3939500.las	Adjusted GPS Time
298000_3941000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
298000_3942500.las	Adjusted GPS Time
298000_3944000.las	Adjusted GPS Time
298000_3945500.las	Adjusted GPS Time
298000_3947000.las	Adjusted GPS Time
298000_3948500.las	Adjusted GPS Time
298000_3950000.las	Adjusted GPS Time
298000_3951500.las	Adjusted GPS Time
298000_3953000.las	Adjusted GPS Time
298000_3954500.las	Adjusted GPS Time
298000_3956000.las	Adjusted GPS Time
298000_3957500.las	Adjusted GPS Time
298000_3959000.las	Adjusted GPS Time
298000_3960500.las	Adjusted GPS Time
298000_3962000.las	Adjusted GPS Time
298000_3963500.las	Adjusted GPS Time
298000_3965000.las	Adjusted GPS Time
298000_3966500.las	Adjusted GPS Time
298000_3968000.las	Adjusted GPS Time
298000_3969500.las	Adjusted GPS Time
298000_3971000.las	Adjusted GPS Time
298000_3972500.las	Adjusted GPS Time
298000_3974000.las	Adjusted GPS Time
298000_3975500.las	Adjusted GPS Time
298000_3977000.las	Adjusted GPS Time
298000_3978500.las	Adjusted GPS Time
298000_3980000.las	Adjusted GPS Time
298000_3981500.las	Adjusted GPS Time
298000_3983000.las	Adjusted GPS Time
298000_3984500.las	Adjusted GPS Time
298000_3986000.las	Adjusted GPS Time
298000_3987500.las	Adjusted GPS Time
298000_3989000.las	Adjusted GPS Time
298000_3990500.las	Adjusted GPS Time
298000_3992000.las	Adjusted GPS Time
299500_3939500.las	Adjusted GPS Time
299500_3941000.las	Adjusted GPS Time
299500_3942500.las	Adjusted GPS Time
299500_3944000.las	Adjusted GPS Time
299500_3945500.las	Adjusted GPS Time
299500_3947000.las	Adjusted GPS Time
299500_3948500.las	Adjusted GPS Time
299500_3950000.las	Adjusted GPS Time
299500_3951500.las	Adjusted GPS Time
299500_3953000.las	Adjusted GPS Time
299500_3954500.las	Adjusted GPS Time
299500_3956000.las	Adjusted GPS Time
299500_3957500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
299500_3959000.las	Adjusted GPS Time
299500_3960500.las	Adjusted GPS Time
299500_3962000.las	Adjusted GPS Time
299500_3963500.las	Adjusted GPS Time
299500_3965000.las	Adjusted GPS Time
299500_3966500.las	Adjusted GPS Time
299500_3968000.las	Adjusted GPS Time
299500_3969500.las	Adjusted GPS Time
299500_3971000.las	Adjusted GPS Time
299500_3972500.las	Adjusted GPS Time
299500_3974000.las	Adjusted GPS Time
299500_3975500.las	Adjusted GPS Time
299500_3977000.las	Adjusted GPS Time
299500_3978500.las	Adjusted GPS Time
299500_3980000.las	Adjusted GPS Time
299500_3981500.las	Adjusted GPS Time
299500_3983000.las	Adjusted GPS Time
299500_3984500.las	Adjusted GPS Time
299500_3986000.las	Adjusted GPS Time
299500_3987500.las	Adjusted GPS Time
299500_3989000.las	Adjusted GPS Time
299500_3990500.las	Adjusted GPS Time
299500_3992000.las	Adjusted GPS Time
299500_3993500.las	Adjusted GPS Time
301000_3939500.las	Adjusted GPS Time
301000_3941000.las	Adjusted GPS Time
301000_3942500.las	Adjusted GPS Time
301000_3944000.las	Adjusted GPS Time
301000_3945500.las	Adjusted GPS Time
301000_3947000.las	Adjusted GPS Time
301000_3948500.las	Adjusted GPS Time
301000_3950000.las	Adjusted GPS Time
301000_3951500.las	Adjusted GPS Time
301000_3953000.las	Adjusted GPS Time
301000_3954500.las	Adjusted GPS Time
301000_3956000.las	Adjusted GPS Time
301000_3957500.las	Adjusted GPS Time
301000_3959000.las	Adjusted GPS Time
301000_3960500.las	Adjusted GPS Time
301000_3962000.las	Adjusted GPS Time
301000_3963500.las	Adjusted GPS Time
301000_3965000.las	Adjusted GPS Time
301000_3966500.las	Adjusted GPS Time
301000_3968000.las	Adjusted GPS Time
301000_3969500.las	Adjusted GPS Time
301000_3971000.las	Adjusted GPS Time
301000_3972500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
301000_3974000.las	Adjusted GPS Time
301000_3975500.las	Adjusted GPS Time
301000_3977000.las	Adjusted GPS Time
301000_3978500.las	Adjusted GPS Time
301000_3980000.las	Adjusted GPS Time
301000_3981500.las	Adjusted GPS Time
301000_3983000.las	Adjusted GPS Time
301000_3984500.las	Adjusted GPS Time
301000_3986000.las	Adjusted GPS Time
301000_3987500.las	Adjusted GPS Time
301000_3989000.las	Adjusted GPS Time
301000_3990500.las	Adjusted GPS Time
301000_3992000.las	Adjusted GPS Time
301000_3993500.las	Adjusted GPS Time
302500_3947000.las	Adjusted GPS Time
302500_3948500.las	Adjusted GPS Time
302500_3950000.las	Adjusted GPS Time
302500_3951500.las	Adjusted GPS Time
302500_3953000.las	Adjusted GPS Time
302500_3954500.las	Adjusted GPS Time
302500_3956000.las	Adjusted GPS Time
302500_3957500.las	Adjusted GPS Time
302500_3959000.las	Adjusted GPS Time
302500_3960500.las	Adjusted GPS Time
302500_3962000.las	Adjusted GPS Time
302500_3963500.las	Adjusted GPS Time
302500_3965000.las	Adjusted GPS Time
302500_3966500.las	Adjusted GPS Time
302500_3968000.las	Adjusted GPS Time
302500_3969500.las	Adjusted GPS Time
302500_3971000.las	Adjusted GPS Time
302500_3972500.las	Adjusted GPS Time
302500_3974000.las	Adjusted GPS Time
302500_3975500.las	Adjusted GPS Time
302500_3977000.las	Adjusted GPS Time
302500_3978500.las	Adjusted GPS Time
302500_3980000.las	Adjusted GPS Time
302500_3981500.las	Adjusted GPS Time
302500_3983000.las	Adjusted GPS Time
302500_3984500.las	Adjusted GPS Time
302500_3986000.las	Adjusted GPS Time
302500_3987500.las	Adjusted GPS Time
302500_3989000.las	Adjusted GPS Time
302500_3990500.las	Adjusted GPS Time
302500_3992000.las	Adjusted GPS Time
302500_3993500.las	Adjusted GPS Time
304000_3950000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
304000_3951500.las	Adjusted GPS Time
304000_3953000.las	Adjusted GPS Time
304000_3954500.las	Adjusted GPS Time
304000_3956000.las	Adjusted GPS Time
304000_3957500.las	Adjusted GPS Time
304000_3959000.las	Adjusted GPS Time
304000_3960500.las	Adjusted GPS Time
304000_3962000.las	Adjusted GPS Time
304000_3963500.las	Adjusted GPS Time
304000_3965000.las	Adjusted GPS Time
304000_3966500.las	Adjusted GPS Time
304000_3968000.las	Adjusted GPS Time
304000_3969500.las	Adjusted GPS Time
304000_3971000.las	Adjusted GPS Time
304000_3972500.las	Adjusted GPS Time
304000_3974000.las	Adjusted GPS Time
304000_3975500.las	Adjusted GPS Time
304000_3977000.las	Adjusted GPS Time
304000_3978500.las	Adjusted GPS Time
304000_3980000.las	Adjusted GPS Time
304000_3981500.las	Adjusted GPS Time
304000_3983000.las	Adjusted GPS Time
304000_3984500.las	Adjusted GPS Time
304000_3986000.las	Adjusted GPS Time
304000_3987500.las	Adjusted GPS Time
304000_3989000.las	Adjusted GPS Time
304000_3990500.las	Adjusted GPS Time
304000_3992000.las	Adjusted GPS Time
305500_3951500.las	Adjusted GPS Time
305500_3953000.las	Adjusted GPS Time
305500_3954500.las	Adjusted GPS Time
305500_3956000.las	Adjusted GPS Time
305500_3957500.las	Adjusted GPS Time
305500_3959000.las	Adjusted GPS Time
305500_3960500.las	Adjusted GPS Time
305500_3962000.las	Adjusted GPS Time
305500_3963500.las	Adjusted GPS Time
305500_3965000.las	Adjusted GPS Time
305500_3966500.las	Adjusted GPS Time
305500_3968000.las	Adjusted GPS Time
305500_3969500.las	Adjusted GPS Time
305500_3971000.las	Adjusted GPS Time
305500_3972500.las	Adjusted GPS Time
305500_3974000.las	Adjusted GPS Time
305500_3975500.las	Adjusted GPS Time
305500_3977000.las	Adjusted GPS Time
305500_3978500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
305500_3980000.las	Adjusted GPS Time
305500_3981500.las	Adjusted GPS Time
305500_3983000.las	Adjusted GPS Time
305500_3984500.las	Adjusted GPS Time
305500_3986000.las	Adjusted GPS Time
305500_3987500.las	Adjusted GPS Time
305500_3989000.las	Adjusted GPS Time
305500_3990500.las	Adjusted GPS Time
305500_3992000.las	Adjusted GPS Time
305500_3993500.las	Adjusted GPS Time
307000_3951500.las	Adjusted GPS Time
307000_3953000.las	Adjusted GPS Time
307000_3954500.las	Adjusted GPS Time
307000_3956000.las	Adjusted GPS Time
307000_3957500.las	Adjusted GPS Time
307000_3959000.las	Adjusted GPS Time
307000_3960500.las	Adjusted GPS Time
307000_3962000.las	Adjusted GPS Time
307000_3963500.las	Adjusted GPS Time
307000_3965000.las	Adjusted GPS Time
307000_3966500.las	Adjusted GPS Time
307000_3968000.las	Adjusted GPS Time
307000_3969500.las	Adjusted GPS Time
307000_3971000.las	Adjusted GPS Time
307000_3972500.las	Adjusted GPS Time
307000_3974000.las	Adjusted GPS Time
307000_3975500.las	Adjusted GPS Time
307000_3977000.las	Adjusted GPS Time
307000_3978500.las	Adjusted GPS Time
307000_3980000.las	Adjusted GPS Time
307000_3981500.las	Adjusted GPS Time
307000_3983000.las	Adjusted GPS Time
307000_3984500.las	Adjusted GPS Time
307000_3986000.las	Adjusted GPS Time
307000_3987500.las	Adjusted GPS Time
307000_3989000.las	Adjusted GPS Time
307000_3990500.las	Adjusted GPS Time
307000_3992000.las	Adjusted GPS Time
307000_3993500.las	Adjusted GPS Time
308500_3951500.las	Adjusted GPS Time
308500_3953000.las	Adjusted GPS Time
308500_3954500.las	Adjusted GPS Time
308500_3956000.las	Adjusted GPS Time
308500_3957500.las	Adjusted GPS Time
308500_3959000.las	Adjusted GPS Time
308500_3960500.las	Adjusted GPS Time
308500_3962000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
308500_3963500.las	Adjusted GPS Time
308500_3965000.las	Adjusted GPS Time
308500_3966500.las	Adjusted GPS Time
308500_3968000.las	Adjusted GPS Time
308500_3969500.las	Adjusted GPS Time
308500_3971000.las	Adjusted GPS Time
308500_3972500.las	Adjusted GPS Time
308500_3974000.las	Adjusted GPS Time
308500_3975500.las	Adjusted GPS Time
308500_3977000.las	Adjusted GPS Time
308500_3978500.las	Adjusted GPS Time
308500_3980000.las	Adjusted GPS Time
308500_3981500.las	Adjusted GPS Time
308500_3983000.las	Adjusted GPS Time
308500_3984500.las	Adjusted GPS Time
308500_3986000.las	Adjusted GPS Time
308500_3987500.las	Adjusted GPS Time
308500_3989000.las	Adjusted GPS Time
308500_3990500.las	Adjusted GPS Time
308500_3992000.las	Adjusted GPS Time
310000_3953000.las	Adjusted GPS Time
310000_3954500.las	Adjusted GPS Time
310000_3956000.las	Adjusted GPS Time
310000_3957500.las	Adjusted GPS Time
310000_3959000.las	Adjusted GPS Time
310000_3960500.las	Adjusted GPS Time
310000_3962000.las	Adjusted GPS Time
310000_3963500.las	Adjusted GPS Time
310000_3965000.las	Adjusted GPS Time
310000_3966500.las	Adjusted GPS Time
310000_3968000.las	Adjusted GPS Time
310000_3969500.las	Adjusted GPS Time
310000_3971000.las	Adjusted GPS Time
310000_3972500.las	Adjusted GPS Time
310000_3974000.las	Adjusted GPS Time
310000_3975500.las	Adjusted GPS Time
310000_3977000.las	Adjusted GPS Time
310000_3978500.las	Adjusted GPS Time
310000_3980000.las	Adjusted GPS Time
310000_3981500.las	Adjusted GPS Time
310000_3983000.las	Adjusted GPS Time
310000_3984500.las	Adjusted GPS Time
310000_3986000.las	Adjusted GPS Time
310000_3987500.las	Adjusted GPS Time
310000_3989000.las	Adjusted GPS Time
310000_3990500.las	Adjusted GPS Time
311500_3957500.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
311500_3959000.las	Adjusted GPS Time
311500_3960500.las	Adjusted GPS Time
311500_3962000.las	Adjusted GPS Time
311500_3963500.las	Adjusted GPS Time
311500_3965000.las	Adjusted GPS Time
311500_3966500.las	Adjusted GPS Time
311500_3968000.las	Adjusted GPS Time
311500_3969500.las	Adjusted GPS Time
311500_3971000.las	Adjusted GPS Time
311500_3972500.las	Adjusted GPS Time
311500_3974000.las	Adjusted GPS Time
311500_3975500.las	Adjusted GPS Time
311500_3977000.las	Adjusted GPS Time
311500_3978500.las	Adjusted GPS Time
311500_3981500.las	Adjusted GPS Time
311500_3983000.las	Adjusted GPS Time
311500_3984500.las	Adjusted GPS Time
311500_3986000.las	Adjusted GPS Time
311500_3987500.las	Adjusted GPS Time
313000_3957500.las	Adjusted GPS Time
313000_3959000.las	Adjusted GPS Time
313000_3960500.las	Adjusted GPS Time
313000_3962000.las	Adjusted GPS Time
313000_3963500.las	Adjusted GPS Time
313000_3965000.las	Adjusted GPS Time
313000_3966500.las	Adjusted GPS Time
313000_3968000.las	Adjusted GPS Time
313000_3969500.las	Adjusted GPS Time
313000_3971000.las	Adjusted GPS Time
313000_3972500.las	Adjusted GPS Time
313000_3974000.las	Adjusted GPS Time
313000_3975500.las	Adjusted GPS Time
314500_3959000.las	Adjusted GPS Time
314500_3960500.las	Adjusted GPS Time
314500_3962000.las	Adjusted GPS Time
314500_3963500.las	Adjusted GPS Time
314500_3965000.las	Adjusted GPS Time
314500_3966500.las	Adjusted GPS Time
314500_3968000.las	Adjusted GPS Time
314500_3969500.las	Adjusted GPS Time
314500_3971000.las	Adjusted GPS Time
314500_3972500.las	Adjusted GPS Time
314500_3974000.las	Adjusted GPS Time
314500_3975500.las	Adjusted GPS Time
316000_3962000.las	Adjusted GPS Time
316000_3963500.las	Adjusted GPS Time
316000_3965000.las	Adjusted GPS Time

DPH-3 Report on Time of Global Positioning System Data (Tiled Data) - continued

File	GPS Time Type
316000_3966500.las	Adjusted GPS Time
316000_3968000.las	Adjusted GPS Time
316000_3969500.las	Adjusted GPS Time
316000_3971000.las	Adjusted GPS Time
316000_3972500.las	Adjusted GPS Time
317500_3965000.las	Adjusted GPS Time
317500_3966500.las	Adjusted GPS Time
317500_3968000.las	Adjusted GPS Time
317500_3969500.las	Adjusted GPS Time
317500_3971000.las	Adjusted GPS Time
317500_3972500.las	Adjusted GPS Time
319000_3968000.las	Adjusted GPS Time
319000_3969500.las	Adjusted GPS Time

DPH-4 Report on Datums (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "All data collected shall be tied to the datums listed below: For the Conterminous United States (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 published adjustment of the National Geodetic Survey (NGS) (currently NAD 83, epoch 2010.00). 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 GEOID12B model)."

The purpose of this section is to show the datums of the LAS files for the lidar swath data.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
01000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01001.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01002.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01003.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01004.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01005.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01006.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01007.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01008.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01009.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01010.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01011.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01012.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01013.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01014.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01015.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01016.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01017.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01018.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01019.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01020.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01021.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01022.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01023.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Swath Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
01024.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01025.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01026.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01027.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01028.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01029.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01030.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01031.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01032.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01033.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01034.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01035.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01036.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01037.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01038.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01039.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01040.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01041.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01042.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01043.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01044.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01045.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01046.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01047.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01048.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01049.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01050.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01051.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01052.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01053.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01054.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01055.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01056.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01057.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Swath Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
01058.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01059.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01060.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01061.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01062.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01063.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01064.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01065.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01066.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01067.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01068.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01069.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01070.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01071.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01072.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01073.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01074.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01075.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01076.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01077.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01078.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01079.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01080.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01081.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
01082.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data)

The USGS Lidar Base Specification Version 1.2 states: "All data collected shall be tied to the datums listed below: For the Conterminous United States (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 published adjustment of the National Geodetic Survey (NGS) (currently NAD 83, epoch 2010.00). 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 GEOID12B model)."

The purpose of this section is to show the datums of the LAS files for the lidar tiled data.

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
230500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
230500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
230500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
232000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
232000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
232000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
232000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
233500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
233500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
233500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
233500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
233500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
233500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
235000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
235000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
235000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
235000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
235000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
235000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
235000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
236500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
236500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
236500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
236500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
236500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
236500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
236500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
238000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
238000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
238000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
238000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
238000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
238000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
238000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
238000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
239500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
241000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
242500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
242500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
244000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
245500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
245500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
247000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
248500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
248500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
250000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
251500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
251500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
253000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
253000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
254500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
254500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
256000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3923000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3924500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3926000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
257500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
257500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3918500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3920000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3921500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3923000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3924500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3926000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
259000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
259000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3918500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3920000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3921500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3923000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3924500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3926000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
260500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
260500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3918500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3920000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3921500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3923000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3924500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3926000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
262000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
262000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3918500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3920000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3921500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3923000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3924500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3926000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
263500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
263500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3918500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3920000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3921500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3923000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3924500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3926000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
265000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
265000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3918500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3920000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3921500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3923000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3924500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3926000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
266500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
266500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
268000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
268000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
269500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
269500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
271000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3927500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
272500_3929000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
272500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
274000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
274000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
275500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
275500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3930500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
277000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
277000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3932000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
278500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
278500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
280000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
280000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
281500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
281500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
283000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
283000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
284500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
284500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
286000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
286000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3933500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
287500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
287500_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
289000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
289000_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
290500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
290500_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
290500_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
292000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
292000_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3935000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
293500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
293500_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
295000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
295000_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3936500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
296500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
296500_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3938000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
298000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
298000_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
299500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
299500_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3939500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3941000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3942500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3944000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3945500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
301000_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
301000_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3947000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3948500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
302500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
302500_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3950000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
304000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
304000_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
305500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
305500_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
307000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
307000_3993500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3951500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
308500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
308500_3992000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3953000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3954500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3956000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3980000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3989000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
310000_3990500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
311500_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3977000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3978500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3981500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3983000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3984500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3986000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
311500_3987500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3957500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
313000_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3959000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-4 Report on Datums (Tiled Data) - continued

File	Horizontal Datum	EPSG Code	Vertical Datum	EPSG Code
314500_3960500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3974000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
314500_3975500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
316000_3962000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
316000_3963500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
316000_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
316000_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
316000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
316000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
316000_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
316000_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
317500_3965000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
317500_3966500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
317500_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
317500_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
317500_3971000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
317500_3972500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
319000_3968000.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103
319000_3969500.las	NAD83 (National Spatial Reference System 2011)	1116	North American Vertical Datum 1988	5103

DPH-5 Report on Coordinate Reference System (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "Lidar data for CONUS will be processed and delivered in the most accurate Coordinate Reference System (CRS) available for a project location, usually State Plane Coordinate System (SPCS) or a state system. Universal Transverse Mercator (UTM) also may be used, particularly when a single suitable local SPCS is not available, UTM is needed for compatibility with existing data for the area, or is needed for other reasons. Other CRSs may be used with prior approval from the USGS–NGP. For Alaska, American Samoa, Commonwealth of the Northern Mariana Islands, Guam, Hawaii, Puerto Rico, U.S. Virgin Islands, and other areas, the horizontal and vertical CRS (specifically including the units) shall be specified and agreed to in advance of collection by the USGS–NGP and all collection partners. In all cases, the CRS that is used shall be recognized and published by the European Petroleum Survey Group (EPSG) and correctly recognized by industry standard geographic information system (GIS) software applications."

The purpose of this section is to show the coordinate reference systems of the LAS files for the lidar swath data.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	EPSG Code	Coordinate Reference System
01000.las	6342	NAD83(2011) / UTM zone 13N
01001.las	6342	NAD83(2011) / UTM zone 13N
01002.las	6342	NAD83(2011) / UTM zone 13N
01003.las	6342	NAD83(2011) / UTM zone 13N
01004.las	6342	NAD83(2011) / UTM zone 13N
01005.las	6342	NAD83(2011) / UTM zone 13N
01006.las	6342	NAD83(2011) / UTM zone 13N
01007.las	6342	NAD83(2011) / UTM zone 13N
01008.las	6342	NAD83(2011) / UTM zone 13N
01009.las	6342	NAD83(2011) / UTM zone 13N
01010.las	6342	NAD83(2011) / UTM zone 13N
01011.las	6342	NAD83(2011) / UTM zone 13N
01012.las	6342	NAD83(2011) / UTM zone 13N
01013.las	6342	NAD83(2011) / UTM zone 13N
01014.las	6342	NAD83(2011) / UTM zone 13N
01015.las	6342	NAD83(2011) / UTM zone 13N
01016.las	6342	NAD83(2011) / UTM zone 13N
01017.las	6342	NAD83(2011) / UTM zone 13N
01018.las	6342	NAD83(2011) / UTM zone 13N
01019.las	6342	NAD83(2011) / UTM zone 13N
01020.las	6342	NAD83(2011) / UTM zone 13N
01021.las	6342	NAD83(2011) / UTM zone 13N
01022.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Swath Data) - continued

File	EPSG Code	Coordinate Reference System
01023.las	6342	NAD83(2011) / UTM zone 13N
01024.las	6342	NAD83(2011) / UTM zone 13N
01025.las	6342	NAD83(2011) / UTM zone 13N
01026.las	6342	NAD83(2011) / UTM zone 13N
01027.las	6342	NAD83(2011) / UTM zone 13N
01028.las	6342	NAD83(2011) / UTM zone 13N
01029.las	6342	NAD83(2011) / UTM zone 13N
01030.las	6342	NAD83(2011) / UTM zone 13N
01031.las	6342	NAD83(2011) / UTM zone 13N
01032.las	6342	NAD83(2011) / UTM zone 13N
01033.las	6342	NAD83(2011) / UTM zone 13N
01034.las	6342	NAD83(2011) / UTM zone 13N
01035.las	6342	NAD83(2011) / UTM zone 13N
01036.las	6342	NAD83(2011) / UTM zone 13N
01037.las	6342	NAD83(2011) / UTM zone 13N
01038.las	6342	NAD83(2011) / UTM zone 13N
01039.las	6342	NAD83(2011) / UTM zone 13N
01040.las	6342	NAD83(2011) / UTM zone 13N
01041.las	6342	NAD83(2011) / UTM zone 13N
01042.las	6342	NAD83(2011) / UTM zone 13N
01043.las	6342	NAD83(2011) / UTM zone 13N
01044.las	6342	NAD83(2011) / UTM zone 13N
01045.las	6342	NAD83(2011) / UTM zone 13N
01046.las	6342	NAD83(2011) / UTM zone 13N
01047.las	6342	NAD83(2011) / UTM zone 13N
01048.las	6342	NAD83(2011) / UTM zone 13N
01049.las	6342	NAD83(2011) / UTM zone 13N
01050.las	6342	NAD83(2011) / UTM zone 13N
01051.las	6342	NAD83(2011) / UTM zone 13N
01052.las	6342	NAD83(2011) / UTM zone 13N
01053.las	6342	NAD83(2011) / UTM zone 13N
01054.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Swath Data) - continued

File	EPSG Code	Coordinate Reference System
01055.las	6342	NAD83(2011) / UTM zone 13N
01056.las	6342	NAD83(2011) / UTM zone 13N
01057.las	6342	NAD83(2011) / UTM zone 13N
01058.las	6342	NAD83(2011) / UTM zone 13N
01059.las	6342	NAD83(2011) / UTM zone 13N
01060.las	6342	NAD83(2011) / UTM zone 13N
01061.las	6342	NAD83(2011) / UTM zone 13N
01062.las	6342	NAD83(2011) / UTM zone 13N
01063.las	6342	NAD83(2011) / UTM zone 13N
01064.las	6342	NAD83(2011) / UTM zone 13N
01065.las	6342	NAD83(2011) / UTM zone 13N
01066.las	6342	NAD83(2011) / UTM zone 13N
01067.las	6342	NAD83(2011) / UTM zone 13N
01068.las	6342	NAD83(2011) / UTM zone 13N
01069.las	6342	NAD83(2011) / UTM zone 13N
01070.las	6342	NAD83(2011) / UTM zone 13N
01071.las	6342	NAD83(2011) / UTM zone 13N
01072.las	6342	NAD83(2011) / UTM zone 13N
01073.las	6342	NAD83(2011) / UTM zone 13N
01074.las	6342	NAD83(2011) / UTM zone 13N
01075.las	6342	NAD83(2011) / UTM zone 13N
01076.las	6342	NAD83(2011) / UTM zone 13N
01077.las	6342	NAD83(2011) / UTM zone 13N
01078.las	6342	NAD83(2011) / UTM zone 13N
01079.las	6342	NAD83(2011) / UTM zone 13N
01080.las	6342	NAD83(2011) / UTM zone 13N
01081.las	6342	NAD83(2011) / UTM zone 13N
01082.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data)

The purpose of this section is to show the coordinate reference systems of the LAS files for the lidar tiled data.

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

File	EPSG Code	Coordinate Reference System
230500_3935000.las	6342	NAD83(2011) / UTM zone 13N
230500_3936500.las	6342	NAD83(2011) / UTM zone 13N
230500_3938000.las	6342	NAD83(2011) / UTM zone 13N
232000_3935000.las	6342	NAD83(2011) / UTM zone 13N
232000_3936500.las	6342	NAD83(2011) / UTM zone 13N
232000_3938000.las	6342	NAD83(2011) / UTM zone 13N
232000_3939500.las	6342	NAD83(2011) / UTM zone 13N
233500_3933500.las	6342	NAD83(2011) / UTM zone 13N
233500_3935000.las	6342	NAD83(2011) / UTM zone 13N
233500_3936500.las	6342	NAD83(2011) / UTM zone 13N
233500_3938000.las	6342	NAD83(2011) / UTM zone 13N
233500_3939500.las	6342	NAD83(2011) / UTM zone 13N
233500_3941000.las	6342	NAD83(2011) / UTM zone 13N
235000_3933500.las	6342	NAD83(2011) / UTM zone 13N
235000_3935000.las	6342	NAD83(2011) / UTM zone 13N
235000_3936500.las	6342	NAD83(2011) / UTM zone 13N
235000_3938000.las	6342	NAD83(2011) / UTM zone 13N
235000_3939500.las	6342	NAD83(2011) / UTM zone 13N
235000_3941000.las	6342	NAD83(2011) / UTM zone 13N
235000_3942500.las	6342	NAD83(2011) / UTM zone 13N
236500_3933500.las	6342	NAD83(2011) / UTM zone 13N
236500_3935000.las	6342	NAD83(2011) / UTM zone 13N
236500_3936500.las	6342	NAD83(2011) / UTM zone 13N
236500_3938000.las	6342	NAD83(2011) / UTM zone 13N
236500_3939500.las	6342	NAD83(2011) / UTM zone 13N
236500_3941000.las	6342	NAD83(2011) / UTM zone 13N
236500_3942500.las	6342	NAD83(2011) / UTM zone 13N
238000_3933500.las	6342	NAD83(2011) / UTM zone 13N
238000_3935000.las	6342	NAD83(2011) / UTM zone 13N
238000_3936500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
238000_3938000.las	6342	NAD83(2011) / UTM zone 13N
238000_3939500.las	6342	NAD83(2011) / UTM zone 13N
238000_3941000.las	6342	NAD83(2011) / UTM zone 13N
238000_3942500.las	6342	NAD83(2011) / UTM zone 13N
238000_3944000.las	6342	NAD83(2011) / UTM zone 13N
239500_3933500.las	6342	NAD83(2011) / UTM zone 13N
239500_3935000.las	6342	NAD83(2011) / UTM zone 13N
239500_3936500.las	6342	NAD83(2011) / UTM zone 13N
239500_3938000.las	6342	NAD83(2011) / UTM zone 13N
239500_3939500.las	6342	NAD83(2011) / UTM zone 13N
239500_3941000.las	6342	NAD83(2011) / UTM zone 13N
239500_3942500.las	6342	NAD83(2011) / UTM zone 13N
239500_3944000.las	6342	NAD83(2011) / UTM zone 13N
239500_3945500.las	6342	NAD83(2011) / UTM zone 13N
241000_3933500.las	6342	NAD83(2011) / UTM zone 13N
241000_3935000.las	6342	NAD83(2011) / UTM zone 13N
241000_3936500.las	6342	NAD83(2011) / UTM zone 13N
241000_3938000.las	6342	NAD83(2011) / UTM zone 13N
241000_3939500.las	6342	NAD83(2011) / UTM zone 13N
241000_3941000.las	6342	NAD83(2011) / UTM zone 13N
241000_3942500.las	6342	NAD83(2011) / UTM zone 13N
241000_3944000.las	6342	NAD83(2011) / UTM zone 13N
241000_3945500.las	6342	NAD83(2011) / UTM zone 13N
241000_3947000.las	6342	NAD83(2011) / UTM zone 13N
242500_3933500.las	6342	NAD83(2011) / UTM zone 13N
242500_3935000.las	6342	NAD83(2011) / UTM zone 13N
242500_3936500.las	6342	NAD83(2011) / UTM zone 13N
242500_3938000.las	6342	NAD83(2011) / UTM zone 13N
242500_3939500.las	6342	NAD83(2011) / UTM zone 13N
242500_3941000.las	6342	NAD83(2011) / UTM zone 13N
242500_3942500.las	6342	NAD83(2011) / UTM zone 13N
242500_3944000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
242500_3945500.las	6342	NAD83(2011) / UTM zone 13N
242500_3947000.las	6342	NAD83(2011) / UTM zone 13N
242500_3948500.las	6342	NAD83(2011) / UTM zone 13N
242500_3950000.las	6342	NAD83(2011) / UTM zone 13N
244000_3933500.las	6342	NAD83(2011) / UTM zone 13N
244000_3935000.las	6342	NAD83(2011) / UTM zone 13N
244000_3936500.las	6342	NAD83(2011) / UTM zone 13N
244000_3938000.las	6342	NAD83(2011) / UTM zone 13N
244000_3939500.las	6342	NAD83(2011) / UTM zone 13N
244000_3941000.las	6342	NAD83(2011) / UTM zone 13N
244000_3942500.las	6342	NAD83(2011) / UTM zone 13N
244000_3944000.las	6342	NAD83(2011) / UTM zone 13N
244000_3945500.las	6342	NAD83(2011) / UTM zone 13N
244000_3947000.las	6342	NAD83(2011) / UTM zone 13N
244000_3948500.las	6342	NAD83(2011) / UTM zone 13N
244000_3950000.las	6342	NAD83(2011) / UTM zone 13N
244000_3951500.las	6342	NAD83(2011) / UTM zone 13N
245500_3930500.las	6342	NAD83(2011) / UTM zone 13N
245500_3932000.las	6342	NAD83(2011) / UTM zone 13N
245500_3933500.las	6342	NAD83(2011) / UTM zone 13N
245500_3935000.las	6342	NAD83(2011) / UTM zone 13N
245500_3936500.las	6342	NAD83(2011) / UTM zone 13N
245500_3938000.las	6342	NAD83(2011) / UTM zone 13N
245500_3939500.las	6342	NAD83(2011) / UTM zone 13N
245500_3941000.las	6342	NAD83(2011) / UTM zone 13N
245500_3942500.las	6342	NAD83(2011) / UTM zone 13N
245500_3944000.las	6342	NAD83(2011) / UTM zone 13N
245500_3945500.las	6342	NAD83(2011) / UTM zone 13N
245500_3947000.las	6342	NAD83(2011) / UTM zone 13N
245500_3948500.las	6342	NAD83(2011) / UTM zone 13N
245500_3950000.las	6342	NAD83(2011) / UTM zone 13N
245500_3951500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
245500_3953000.las	6342	NAD83(2011) / UTM zone 13N
245500_3954500.las	6342	NAD83(2011) / UTM zone 13N
247000_3929000.las	6342	NAD83(2011) / UTM zone 13N
247000_3930500.las	6342	NAD83(2011) / UTM zone 13N
247000_3932000.las	6342	NAD83(2011) / UTM zone 13N
247000_3933500.las	6342	NAD83(2011) / UTM zone 13N
247000_3935000.las	6342	NAD83(2011) / UTM zone 13N
247000_3936500.las	6342	NAD83(2011) / UTM zone 13N
247000_3938000.las	6342	NAD83(2011) / UTM zone 13N
247000_3939500.las	6342	NAD83(2011) / UTM zone 13N
247000_3941000.las	6342	NAD83(2011) / UTM zone 13N
247000_3942500.las	6342	NAD83(2011) / UTM zone 13N
247000_3944000.las	6342	NAD83(2011) / UTM zone 13N
247000_3945500.las	6342	NAD83(2011) / UTM zone 13N
247000_3947000.las	6342	NAD83(2011) / UTM zone 13N
247000_3948500.las	6342	NAD83(2011) / UTM zone 13N
247000_3950000.las	6342	NAD83(2011) / UTM zone 13N
247000_3951500.las	6342	NAD83(2011) / UTM zone 13N
247000_3953000.las	6342	NAD83(2011) / UTM zone 13N
247000_3954500.las	6342	NAD83(2011) / UTM zone 13N
247000_3956000.las	6342	NAD83(2011) / UTM zone 13N
247000_3957500.las	6342	NAD83(2011) / UTM zone 13N
248500_3929000.las	6342	NAD83(2011) / UTM zone 13N
248500_3930500.las	6342	NAD83(2011) / UTM zone 13N
248500_3932000.las	6342	NAD83(2011) / UTM zone 13N
248500_3933500.las	6342	NAD83(2011) / UTM zone 13N
248500_3935000.las	6342	NAD83(2011) / UTM zone 13N
248500_3936500.las	6342	NAD83(2011) / UTM zone 13N
248500_3938000.las	6342	NAD83(2011) / UTM zone 13N
248500_3939500.las	6342	NAD83(2011) / UTM zone 13N
248500_3941000.las	6342	NAD83(2011) / UTM zone 13N
248500_3942500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
248500_3944000.las	6342	NAD83(2011) / UTM zone 13N
248500_3945500.las	6342	NAD83(2011) / UTM zone 13N
248500_3947000.las	6342	NAD83(2011) / UTM zone 13N
248500_3948500.las	6342	NAD83(2011) / UTM zone 13N
248500_3950000.las	6342	NAD83(2011) / UTM zone 13N
248500_3951500.las	6342	NAD83(2011) / UTM zone 13N
248500_3953000.las	6342	NAD83(2011) / UTM zone 13N
248500_3954500.las	6342	NAD83(2011) / UTM zone 13N
248500_3956000.las	6342	NAD83(2011) / UTM zone 13N
248500_3957500.las	6342	NAD83(2011) / UTM zone 13N
248500_3959000.las	6342	NAD83(2011) / UTM zone 13N
248500_3960500.las	6342	NAD83(2011) / UTM zone 13N
250000_3929000.las	6342	NAD83(2011) / UTM zone 13N
250000_3930500.las	6342	NAD83(2011) / UTM zone 13N
250000_3932000.las	6342	NAD83(2011) / UTM zone 13N
250000_3933500.las	6342	NAD83(2011) / UTM zone 13N
250000_3935000.las	6342	NAD83(2011) / UTM zone 13N
250000_3936500.las	6342	NAD83(2011) / UTM zone 13N
250000_3938000.las	6342	NAD83(2011) / UTM zone 13N
250000_3939500.las	6342	NAD83(2011) / UTM zone 13N
250000_3941000.las	6342	NAD83(2011) / UTM zone 13N
250000_3942500.las	6342	NAD83(2011) / UTM zone 13N
250000_3944000.las	6342	NAD83(2011) / UTM zone 13N
250000_3945500.las	6342	NAD83(2011) / UTM zone 13N
250000_3947000.las	6342	NAD83(2011) / UTM zone 13N
250000_3948500.las	6342	NAD83(2011) / UTM zone 13N
250000_3950000.las	6342	NAD83(2011) / UTM zone 13N
250000_3951500.las	6342	NAD83(2011) / UTM zone 13N
250000_3953000.las	6342	NAD83(2011) / UTM zone 13N
250000_3954500.las	6342	NAD83(2011) / UTM zone 13N
250000_3956000.las	6342	NAD83(2011) / UTM zone 13N
250000_3957500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
250000_3959000.las	6342	NAD83(2011) / UTM zone 13N
250000_3960500.las	6342	NAD83(2011) / UTM zone 13N
251500_3929000.las	6342	NAD83(2011) / UTM zone 13N
251500_3930500.las	6342	NAD83(2011) / UTM zone 13N
251500_3932000.las	6342	NAD83(2011) / UTM zone 13N
251500_3933500.las	6342	NAD83(2011) / UTM zone 13N
251500_3935000.las	6342	NAD83(2011) / UTM zone 13N
251500_3936500.las	6342	NAD83(2011) / UTM zone 13N
251500_3938000.las	6342	NAD83(2011) / UTM zone 13N
251500_3939500.las	6342	NAD83(2011) / UTM zone 13N
251500_3941000.las	6342	NAD83(2011) / UTM zone 13N
251500_3942500.las	6342	NAD83(2011) / UTM zone 13N
251500_3944000.las	6342	NAD83(2011) / UTM zone 13N
251500_3945500.las	6342	NAD83(2011) / UTM zone 13N
251500_3947000.las	6342	NAD83(2011) / UTM zone 13N
251500_3948500.las	6342	NAD83(2011) / UTM zone 13N
251500_3950000.las	6342	NAD83(2011) / UTM zone 13N
251500_3951500.las	6342	NAD83(2011) / UTM zone 13N
251500_3953000.las	6342	NAD83(2011) / UTM zone 13N
251500_3954500.las	6342	NAD83(2011) / UTM zone 13N
251500_3956000.las	6342	NAD83(2011) / UTM zone 13N
251500_3957500.las	6342	NAD83(2011) / UTM zone 13N
251500_3959000.las	6342	NAD83(2011) / UTM zone 13N
251500_3960500.las	6342	NAD83(2011) / UTM zone 13N
251500_3962000.las	6342	NAD83(2011) / UTM zone 13N
253000_3927500.las	6342	NAD83(2011) / UTM zone 13N
253000_3929000.las	6342	NAD83(2011) / UTM zone 13N
253000_3930500.las	6342	NAD83(2011) / UTM zone 13N
253000_3932000.las	6342	NAD83(2011) / UTM zone 13N
253000_3933500.las	6342	NAD83(2011) / UTM zone 13N
253000_3935000.las	6342	NAD83(2011) / UTM zone 13N
253000_3936500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
253000_3938000.las	6342	NAD83(2011) / UTM zone 13N
253000_3939500.las	6342	NAD83(2011) / UTM zone 13N
253000_3941000.las	6342	NAD83(2011) / UTM zone 13N
253000_3942500.las	6342	NAD83(2011) / UTM zone 13N
253000_3944000.las	6342	NAD83(2011) / UTM zone 13N
253000_3945500.las	6342	NAD83(2011) / UTM zone 13N
253000_3947000.las	6342	NAD83(2011) / UTM zone 13N
253000_3948500.las	6342	NAD83(2011) / UTM zone 13N
253000_3950000.las	6342	NAD83(2011) / UTM zone 13N
253000_3951500.las	6342	NAD83(2011) / UTM zone 13N
253000_3953000.las	6342	NAD83(2011) / UTM zone 13N
253000_3954500.las	6342	NAD83(2011) / UTM zone 13N
253000_3956000.las	6342	NAD83(2011) / UTM zone 13N
253000_3957500.las	6342	NAD83(2011) / UTM zone 13N
253000_3959000.las	6342	NAD83(2011) / UTM zone 13N
253000_3960500.las	6342	NAD83(2011) / UTM zone 13N
253000_3962000.las	6342	NAD83(2011) / UTM zone 13N
254500_3927500.las	6342	NAD83(2011) / UTM zone 13N
254500_3929000.las	6342	NAD83(2011) / UTM zone 13N
254500_3930500.las	6342	NAD83(2011) / UTM zone 13N
254500_3932000.las	6342	NAD83(2011) / UTM zone 13N
254500_3933500.las	6342	NAD83(2011) / UTM zone 13N
254500_3935000.las	6342	NAD83(2011) / UTM zone 13N
254500_3936500.las	6342	NAD83(2011) / UTM zone 13N
254500_3938000.las	6342	NAD83(2011) / UTM zone 13N
254500_3939500.las	6342	NAD83(2011) / UTM zone 13N
254500_3941000.las	6342	NAD83(2011) / UTM zone 13N
254500_3942500.las	6342	NAD83(2011) / UTM zone 13N
254500_3944000.las	6342	NAD83(2011) / UTM zone 13N
254500_3945500.las	6342	NAD83(2011) / UTM zone 13N
254500_3947000.las	6342	NAD83(2011) / UTM zone 13N
254500_3948500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
254500_3950000.las	6342	NAD83(2011) / UTM zone 13N
254500_3951500.las	6342	NAD83(2011) / UTM zone 13N
254500_3953000.las	6342	NAD83(2011) / UTM zone 13N
254500_3954500.las	6342	NAD83(2011) / UTM zone 13N
254500_3956000.las	6342	NAD83(2011) / UTM zone 13N
254500_3957500.las	6342	NAD83(2011) / UTM zone 13N
254500_3959000.las	6342	NAD83(2011) / UTM zone 13N
254500_3960500.las	6342	NAD83(2011) / UTM zone 13N
254500_3962000.las	6342	NAD83(2011) / UTM zone 13N
256000_3927500.las	6342	NAD83(2011) / UTM zone 13N
256000_3929000.las	6342	NAD83(2011) / UTM zone 13N
256000_3930500.las	6342	NAD83(2011) / UTM zone 13N
256000_3932000.las	6342	NAD83(2011) / UTM zone 13N
256000_3933500.las	6342	NAD83(2011) / UTM zone 13N
256000_3935000.las	6342	NAD83(2011) / UTM zone 13N
256000_3936500.las	6342	NAD83(2011) / UTM zone 13N
256000_3938000.las	6342	NAD83(2011) / UTM zone 13N
256000_3939500.las	6342	NAD83(2011) / UTM zone 13N
256000_3941000.las	6342	NAD83(2011) / UTM zone 13N
256000_3942500.las	6342	NAD83(2011) / UTM zone 13N
256000_3944000.las	6342	NAD83(2011) / UTM zone 13N
256000_3945500.las	6342	NAD83(2011) / UTM zone 13N
256000_3947000.las	6342	NAD83(2011) / UTM zone 13N
256000_3948500.las	6342	NAD83(2011) / UTM zone 13N
256000_3950000.las	6342	NAD83(2011) / UTM zone 13N
256000_3951500.las	6342	NAD83(2011) / UTM zone 13N
256000_3953000.las	6342	NAD83(2011) / UTM zone 13N
256000_3954500.las	6342	NAD83(2011) / UTM zone 13N
256000_3956000.las	6342	NAD83(2011) / UTM zone 13N
256000_3957500.las	6342	NAD83(2011) / UTM zone 13N
256000_3959000.las	6342	NAD83(2011) / UTM zone 13N
256000_3960500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
256000_3962000.las	6342	NAD83(2011) / UTM zone 13N
256000_3963500.las	6342	NAD83(2011) / UTM zone 13N
257500_3923000.las	6342	NAD83(2011) / UTM zone 13N
257500_3924500.las	6342	NAD83(2011) / UTM zone 13N
257500_3926000.las	6342	NAD83(2011) / UTM zone 13N
257500_3927500.las	6342	NAD83(2011) / UTM zone 13N
257500_3929000.las	6342	NAD83(2011) / UTM zone 13N
257500_3930500.las	6342	NAD83(2011) / UTM zone 13N
257500_3932000.las	6342	NAD83(2011) / UTM zone 13N
257500_3933500.las	6342	NAD83(2011) / UTM zone 13N
257500_3935000.las	6342	NAD83(2011) / UTM zone 13N
257500_3936500.las	6342	NAD83(2011) / UTM zone 13N
257500_3938000.las	6342	NAD83(2011) / UTM zone 13N
257500_3939500.las	6342	NAD83(2011) / UTM zone 13N
257500_3941000.las	6342	NAD83(2011) / UTM zone 13N
257500_3942500.las	6342	NAD83(2011) / UTM zone 13N
257500_3944000.las	6342	NAD83(2011) / UTM zone 13N
257500_3945500.las	6342	NAD83(2011) / UTM zone 13N
257500_3947000.las	6342	NAD83(2011) / UTM zone 13N
257500_3948500.las	6342	NAD83(2011) / UTM zone 13N
257500_3950000.las	6342	NAD83(2011) / UTM zone 13N
257500_3951500.las	6342	NAD83(2011) / UTM zone 13N
257500_3953000.las	6342	NAD83(2011) / UTM zone 13N
257500_3954500.las	6342	NAD83(2011) / UTM zone 13N
257500_3956000.las	6342	NAD83(2011) / UTM zone 13N
257500_3957500.las	6342	NAD83(2011) / UTM zone 13N
257500_3959000.las	6342	NAD83(2011) / UTM zone 13N
257500_3960500.las	6342	NAD83(2011) / UTM zone 13N
257500_3962000.las	6342	NAD83(2011) / UTM zone 13N
257500_3963500.las	6342	NAD83(2011) / UTM zone 13N
259000_3918500.las	6342	NAD83(2011) / UTM zone 13N
259000_3920000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
259000_3921500.las	6342	NAD83(2011) / UTM zone 13N
259000_3923000.las	6342	NAD83(2011) / UTM zone 13N
259000_3924500.las	6342	NAD83(2011) / UTM zone 13N
259000_3926000.las	6342	NAD83(2011) / UTM zone 13N
259000_3927500.las	6342	NAD83(2011) / UTM zone 13N
259000_3929000.las	6342	NAD83(2011) / UTM zone 13N
259000_3930500.las	6342	NAD83(2011) / UTM zone 13N
259000_3932000.las	6342	NAD83(2011) / UTM zone 13N
259000_3933500.las	6342	NAD83(2011) / UTM zone 13N
259000_3935000.las	6342	NAD83(2011) / UTM zone 13N
259000_3936500.las	6342	NAD83(2011) / UTM zone 13N
259000_3938000.las	6342	NAD83(2011) / UTM zone 13N
259000_3939500.las	6342	NAD83(2011) / UTM zone 13N
259000_3941000.las	6342	NAD83(2011) / UTM zone 13N
259000_3942500.las	6342	NAD83(2011) / UTM zone 13N
259000_3944000.las	6342	NAD83(2011) / UTM zone 13N
259000_3945500.las	6342	NAD83(2011) / UTM zone 13N
259000_3947000.las	6342	NAD83(2011) / UTM zone 13N
259000_3948500.las	6342	NAD83(2011) / UTM zone 13N
259000_3950000.las	6342	NAD83(2011) / UTM zone 13N
259000_3951500.las	6342	NAD83(2011) / UTM zone 13N
259000_3953000.las	6342	NAD83(2011) / UTM zone 13N
259000_3954500.las	6342	NAD83(2011) / UTM zone 13N
259000_3956000.las	6342	NAD83(2011) / UTM zone 13N
259000_3957500.las	6342	NAD83(2011) / UTM zone 13N
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259000_3960500.las	6342	NAD83(2011) / UTM zone 13N
259000_3962000.las	6342	NAD83(2011) / UTM zone 13N
259000_3963500.las	6342	NAD83(2011) / UTM zone 13N
259000_3965000.las	6342	NAD83(2011) / UTM zone 13N
260500_3918500.las	6342	NAD83(2011) / UTM zone 13N
260500_3920000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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260500_3923000.las	6342	NAD83(2011) / UTM zone 13N
260500_3924500.las	6342	NAD83(2011) / UTM zone 13N
260500_3926000.las	6342	NAD83(2011) / UTM zone 13N
260500_3927500.las	6342	NAD83(2011) / UTM zone 13N
260500_3929000.las	6342	NAD83(2011) / UTM zone 13N
260500_3930500.las	6342	NAD83(2011) / UTM zone 13N
260500_3932000.las	6342	NAD83(2011) / UTM zone 13N
260500_3933500.las	6342	NAD83(2011) / UTM zone 13N
260500_3935000.las	6342	NAD83(2011) / UTM zone 13N
260500_3936500.las	6342	NAD83(2011) / UTM zone 13N
260500_3938000.las	6342	NAD83(2011) / UTM zone 13N
260500_3939500.las	6342	NAD83(2011) / UTM zone 13N
260500_3941000.las	6342	NAD83(2011) / UTM zone 13N
260500_3942500.las	6342	NAD83(2011) / UTM zone 13N
260500_3944000.las	6342	NAD83(2011) / UTM zone 13N
260500_3945500.las	6342	NAD83(2011) / UTM zone 13N
260500_3947000.las	6342	NAD83(2011) / UTM zone 13N
260500_3948500.las	6342	NAD83(2011) / UTM zone 13N
260500_3950000.las	6342	NAD83(2011) / UTM zone 13N
260500_3951500.las	6342	NAD83(2011) / UTM zone 13N
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260500_3954500.las	6342	NAD83(2011) / UTM zone 13N
260500_3956000.las	6342	NAD83(2011) / UTM zone 13N
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260500_3960500.las	6342	NAD83(2011) / UTM zone 13N
260500_3962000.las	6342	NAD83(2011) / UTM zone 13N
260500_3963500.las	6342	NAD83(2011) / UTM zone 13N
260500_3965000.las	6342	NAD83(2011) / UTM zone 13N
262000_3918500.las	6342	NAD83(2011) / UTM zone 13N
262000_3920000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
262000_3921500.las	6342	NAD83(2011) / UTM zone 13N
262000_3923000.las	6342	NAD83(2011) / UTM zone 13N
262000_3924500.las	6342	NAD83(2011) / UTM zone 13N
262000_3926000.las	6342	NAD83(2011) / UTM zone 13N
262000_3927500.las	6342	NAD83(2011) / UTM zone 13N
262000_3929000.las	6342	NAD83(2011) / UTM zone 13N
262000_3930500.las	6342	NAD83(2011) / UTM zone 13N
262000_3932000.las	6342	NAD83(2011) / UTM zone 13N
262000_3933500.las	6342	NAD83(2011) / UTM zone 13N
262000_3935000.las	6342	NAD83(2011) / UTM zone 13N
262000_3936500.las	6342	NAD83(2011) / UTM zone 13N
262000_3938000.las	6342	NAD83(2011) / UTM zone 13N
262000_3939500.las	6342	NAD83(2011) / UTM zone 13N
262000_3941000.las	6342	NAD83(2011) / UTM zone 13N
262000_3942500.las	6342	NAD83(2011) / UTM zone 13N
262000_3944000.las	6342	NAD83(2011) / UTM zone 13N
262000_3945500.las	6342	NAD83(2011) / UTM zone 13N
262000_3947000.las	6342	NAD83(2011) / UTM zone 13N
262000_3948500.las	6342	NAD83(2011) / UTM zone 13N
262000_3950000.las	6342	NAD83(2011) / UTM zone 13N
262000_3951500.las	6342	NAD83(2011) / UTM zone 13N
262000_3953000.las	6342	NAD83(2011) / UTM zone 13N
262000_3954500.las	6342	NAD83(2011) / UTM zone 13N
262000_3956000.las	6342	NAD83(2011) / UTM zone 13N
262000_3957500.las	6342	NAD83(2011) / UTM zone 13N
262000_3959000.las	6342	NAD83(2011) / UTM zone 13N
262000_3960500.las	6342	NAD83(2011) / UTM zone 13N
262000_3962000.las	6342	NAD83(2011) / UTM zone 13N
262000_3963500.las	6342	NAD83(2011) / UTM zone 13N
262000_3965000.las	6342	NAD83(2011) / UTM zone 13N
262000_3966500.las	6342	NAD83(2011) / UTM zone 13N
263500_3918500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
263500_3920000.las	6342	NAD83(2011) / UTM zone 13N
263500_3921500.las	6342	NAD83(2011) / UTM zone 13N
263500_3923000.las	6342	NAD83(2011) / UTM zone 13N
263500_3924500.las	6342	NAD83(2011) / UTM zone 13N
263500_3926000.las	6342	NAD83(2011) / UTM zone 13N
263500_3927500.las	6342	NAD83(2011) / UTM zone 13N
263500_3929000.las	6342	NAD83(2011) / UTM zone 13N
263500_3930500.las	6342	NAD83(2011) / UTM zone 13N
263500_3932000.las	6342	NAD83(2011) / UTM zone 13N
263500_3933500.las	6342	NAD83(2011) / UTM zone 13N
263500_3935000.las	6342	NAD83(2011) / UTM zone 13N
263500_3936500.las	6342	NAD83(2011) / UTM zone 13N
263500_3938000.las	6342	NAD83(2011) / UTM zone 13N
263500_3939500.las	6342	NAD83(2011) / UTM zone 13N
263500_3941000.las	6342	NAD83(2011) / UTM zone 13N
263500_3942500.las	6342	NAD83(2011) / UTM zone 13N
263500_3944000.las	6342	NAD83(2011) / UTM zone 13N
263500_3945500.las	6342	NAD83(2011) / UTM zone 13N
263500_3947000.las	6342	NAD83(2011) / UTM zone 13N
263500_3948500.las	6342	NAD83(2011) / UTM zone 13N
263500_3950000.las	6342	NAD83(2011) / UTM zone 13N
263500_3951500.las	6342	NAD83(2011) / UTM zone 13N
263500_3953000.las	6342	NAD83(2011) / UTM zone 13N
263500_3954500.las	6342	NAD83(2011) / UTM zone 13N
263500_3956000.las	6342	NAD83(2011) / UTM zone 13N
263500_3957500.las	6342	NAD83(2011) / UTM zone 13N
263500_3959000.las	6342	NAD83(2011) / UTM zone 13N
263500_3960500.las	6342	NAD83(2011) / UTM zone 13N
263500_3962000.las	6342	NAD83(2011) / UTM zone 13N
263500_3963500.las	6342	NAD83(2011) / UTM zone 13N
263500_3965000.las	6342	NAD83(2011) / UTM zone 13N
263500_3966500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
263500_3968000.las	6342	NAD83(2011) / UTM zone 13N
265000_3918500.las	6342	NAD83(2011) / UTM zone 13N
265000_3920000.las	6342	NAD83(2011) / UTM zone 13N
265000_3921500.las	6342	NAD83(2011) / UTM zone 13N
265000_3923000.las	6342	NAD83(2011) / UTM zone 13N
265000_3924500.las	6342	NAD83(2011) / UTM zone 13N
265000_3926000.las	6342	NAD83(2011) / UTM zone 13N
265000_3927500.las	6342	NAD83(2011) / UTM zone 13N
265000_3929000.las	6342	NAD83(2011) / UTM zone 13N
265000_3930500.las	6342	NAD83(2011) / UTM zone 13N
265000_3932000.las	6342	NAD83(2011) / UTM zone 13N
265000_3933500.las	6342	NAD83(2011) / UTM zone 13N
265000_3935000.las	6342	NAD83(2011) / UTM zone 13N
265000_3936500.las	6342	NAD83(2011) / UTM zone 13N
265000_3938000.las	6342	NAD83(2011) / UTM zone 13N
265000_3939500.las	6342	NAD83(2011) / UTM zone 13N
265000_3941000.las	6342	NAD83(2011) / UTM zone 13N
265000_3942500.las	6342	NAD83(2011) / UTM zone 13N
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265000_3956000.las	6342	NAD83(2011) / UTM zone 13N
265000_3957500.las	6342	NAD83(2011) / UTM zone 13N
265000_3959000.las	6342	NAD83(2011) / UTM zone 13N
265000_3960500.las	6342	NAD83(2011) / UTM zone 13N
265000_3962000.las	6342	NAD83(2011) / UTM zone 13N
265000_3963500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
265000_3965000.las	6342	NAD83(2011) / UTM zone 13N
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265000_3968000.las	6342	NAD83(2011) / UTM zone 13N
266500_3918500.las	6342	NAD83(2011) / UTM zone 13N
266500_3920000.las	6342	NAD83(2011) / UTM zone 13N
266500_3921500.las	6342	NAD83(2011) / UTM zone 13N
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266500_3924500.las	6342	NAD83(2011) / UTM zone 13N
266500_3926000.las	6342	NAD83(2011) / UTM zone 13N
266500_3927500.las	6342	NAD83(2011) / UTM zone 13N
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266500_3930500.las	6342	NAD83(2011) / UTM zone 13N
266500_3932000.las	6342	NAD83(2011) / UTM zone 13N
266500_3933500.las	6342	NAD83(2011) / UTM zone 13N
266500_3935000.las	6342	NAD83(2011) / UTM zone 13N
266500_3936500.las	6342	NAD83(2011) / UTM zone 13N
266500_3938000.las	6342	NAD83(2011) / UTM zone 13N
266500_3939500.las	6342	NAD83(2011) / UTM zone 13N
266500_3941000.las	6342	NAD83(2011) / UTM zone 13N
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266500_3944000.las	6342	NAD83(2011) / UTM zone 13N
266500_3945500.las	6342	NAD83(2011) / UTM zone 13N
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266500_3948500.las	6342	NAD83(2011) / UTM zone 13N
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266500_3951500.las	6342	NAD83(2011) / UTM zone 13N
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266500_3954500.las	6342	NAD83(2011) / UTM zone 13N
266500_3956000.las	6342	NAD83(2011) / UTM zone 13N
266500_3957500.las	6342	NAD83(2011) / UTM zone 13N
266500_3959000.las	6342	NAD83(2011) / UTM zone 13N
266500_3960500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
266500_3962000.las	6342	NAD83(2011) / UTM zone 13N
266500_3963500.las	6342	NAD83(2011) / UTM zone 13N
266500_3965000.las	6342	NAD83(2011) / UTM zone 13N
266500_3966500.las	6342	NAD83(2011) / UTM zone 13N
266500_3968000.las	6342	NAD83(2011) / UTM zone 13N
268000_3927500.las	6342	NAD83(2011) / UTM zone 13N
268000_3929000.las	6342	NAD83(2011) / UTM zone 13N
268000_3930500.las	6342	NAD83(2011) / UTM zone 13N
268000_3932000.las	6342	NAD83(2011) / UTM zone 13N
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268000_3939500.las	6342	NAD83(2011) / UTM zone 13N
268000_3941000.las	6342	NAD83(2011) / UTM zone 13N
268000_3942500.las	6342	NAD83(2011) / UTM zone 13N
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268000_3954500.las	6342	NAD83(2011) / UTM zone 13N
268000_3956000.las	6342	NAD83(2011) / UTM zone 13N
268000_3957500.las	6342	NAD83(2011) / UTM zone 13N
268000_3959000.las	6342	NAD83(2011) / UTM zone 13N
268000_3960500.las	6342	NAD83(2011) / UTM zone 13N
268000_3962000.las	6342	NAD83(2011) / UTM zone 13N
268000_3963500.las	6342	NAD83(2011) / UTM zone 13N
268000_3965000.las	6342	NAD83(2011) / UTM zone 13N
268000_3966500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
268000_3968000.las	6342	NAD83(2011) / UTM zone 13N
269500_3927500.las	6342	NAD83(2011) / UTM zone 13N
269500_3929000.las	6342	NAD83(2011) / UTM zone 13N
269500_3930500.las	6342	NAD83(2011) / UTM zone 13N
269500_3932000.las	6342	NAD83(2011) / UTM zone 13N
269500_3933500.las	6342	NAD83(2011) / UTM zone 13N
269500_3935000.las	6342	NAD83(2011) / UTM zone 13N
269500_3936500.las	6342	NAD83(2011) / UTM zone 13N
269500_3938000.las	6342	NAD83(2011) / UTM zone 13N
269500_3939500.las	6342	NAD83(2011) / UTM zone 13N
269500_3941000.las	6342	NAD83(2011) / UTM zone 13N
269500_3942500.las	6342	NAD83(2011) / UTM zone 13N
269500_3944000.las	6342	NAD83(2011) / UTM zone 13N
269500_3945500.las	6342	NAD83(2011) / UTM zone 13N
269500_3947000.las	6342	NAD83(2011) / UTM zone 13N
269500_3948500.las	6342	NAD83(2011) / UTM zone 13N
269500_3950000.las	6342	NAD83(2011) / UTM zone 13N
269500_3951500.las	6342	NAD83(2011) / UTM zone 13N
269500_3953000.las	6342	NAD83(2011) / UTM zone 13N
269500_3954500.las	6342	NAD83(2011) / UTM zone 13N
269500_3956000.las	6342	NAD83(2011) / UTM zone 13N
269500_3957500.las	6342	NAD83(2011) / UTM zone 13N
269500_3959000.las	6342	NAD83(2011) / UTM zone 13N
269500_3960500.las	6342	NAD83(2011) / UTM zone 13N
269500_3962000.las	6342	NAD83(2011) / UTM zone 13N
269500_3963500.las	6342	NAD83(2011) / UTM zone 13N
269500_3965000.las	6342	NAD83(2011) / UTM zone 13N
269500_3966500.las	6342	NAD83(2011) / UTM zone 13N
269500_3968000.las	6342	NAD83(2011) / UTM zone 13N
271000_3927500.las	6342	NAD83(2011) / UTM zone 13N
271000_3929000.las	6342	NAD83(2011) / UTM zone 13N
271000_3930500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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271000_3933500.las	6342	NAD83(2011) / UTM zone 13N
271000_3935000.las	6342	NAD83(2011) / UTM zone 13N
271000_3936500.las	6342	NAD83(2011) / UTM zone 13N
271000_3938000.las	6342	NAD83(2011) / UTM zone 13N
271000_3939500.las	6342	NAD83(2011) / UTM zone 13N
271000_3941000.las	6342	NAD83(2011) / UTM zone 13N
271000_3942500.las	6342	NAD83(2011) / UTM zone 13N
271000_3944000.las	6342	NAD83(2011) / UTM zone 13N
271000_3945500.las	6342	NAD83(2011) / UTM zone 13N
271000_3947000.las	6342	NAD83(2011) / UTM zone 13N
271000_3948500.las	6342	NAD83(2011) / UTM zone 13N
271000_3950000.las	6342	NAD83(2011) / UTM zone 13N
271000_3951500.las	6342	NAD83(2011) / UTM zone 13N
271000_3953000.las	6342	NAD83(2011) / UTM zone 13N
271000_3954500.las	6342	NAD83(2011) / UTM zone 13N
271000_3956000.las	6342	NAD83(2011) / UTM zone 13N
271000_3957500.las	6342	NAD83(2011) / UTM zone 13N
271000_3959000.las	6342	NAD83(2011) / UTM zone 13N
271000_3960500.las	6342	NAD83(2011) / UTM zone 13N
271000_3962000.las	6342	NAD83(2011) / UTM zone 13N
271000_3963500.las	6342	NAD83(2011) / UTM zone 13N
271000_3965000.las	6342	NAD83(2011) / UTM zone 13N
271000_3966500.las	6342	NAD83(2011) / UTM zone 13N
271000_3968000.las	6342	NAD83(2011) / UTM zone 13N
272500_3927500.las	6342	NAD83(2011) / UTM zone 13N
272500_3929000.las	6342	NAD83(2011) / UTM zone 13N
272500_3930500.las	6342	NAD83(2011) / UTM zone 13N
272500_3932000.las	6342	NAD83(2011) / UTM zone 13N
272500_3933500.las	6342	NAD83(2011) / UTM zone 13N
272500_3935000.las	6342	NAD83(2011) / UTM zone 13N
272500_3936500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
272500_3938000.las	6342	NAD83(2011) / UTM zone 13N
272500_3939500.las	6342	NAD83(2011) / UTM zone 13N
272500_3941000.las	6342	NAD83(2011) / UTM zone 13N
272500_3942500.las	6342	NAD83(2011) / UTM zone 13N
272500_3944000.las	6342	NAD83(2011) / UTM zone 13N
272500_3945500.las	6342	NAD83(2011) / UTM zone 13N
272500_3947000.las	6342	NAD83(2011) / UTM zone 13N
272500_3948500.las	6342	NAD83(2011) / UTM zone 13N
272500_3950000.las	6342	NAD83(2011) / UTM zone 13N
272500_3951500.las	6342	NAD83(2011) / UTM zone 13N
272500_3953000.las	6342	NAD83(2011) / UTM zone 13N
272500_3954500.las	6342	NAD83(2011) / UTM zone 13N
272500_3956000.las	6342	NAD83(2011) / UTM zone 13N
272500_3957500.las	6342	NAD83(2011) / UTM zone 13N
272500_3959000.las	6342	NAD83(2011) / UTM zone 13N
272500_3960500.las	6342	NAD83(2011) / UTM zone 13N
272500_3962000.las	6342	NAD83(2011) / UTM zone 13N
272500_3963500.las	6342	NAD83(2011) / UTM zone 13N
272500_3965000.las	6342	NAD83(2011) / UTM zone 13N
272500_3966500.las	6342	NAD83(2011) / UTM zone 13N
272500_3968000.las	6342	NAD83(2011) / UTM zone 13N
274000_3930500.las	6342	NAD83(2011) / UTM zone 13N
274000_3932000.las	6342	NAD83(2011) / UTM zone 13N
274000_3933500.las	6342	NAD83(2011) / UTM zone 13N
274000_3935000.las	6342	NAD83(2011) / UTM zone 13N
274000_3936500.las	6342	NAD83(2011) / UTM zone 13N
274000_3938000.las	6342	NAD83(2011) / UTM zone 13N
274000_3939500.las	6342	NAD83(2011) / UTM zone 13N
274000_3941000.las	6342	NAD83(2011) / UTM zone 13N
274000_3942500.las	6342	NAD83(2011) / UTM zone 13N
274000_3944000.las	6342	NAD83(2011) / UTM zone 13N
274000_3945500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
274000_3947000.las	6342	NAD83(2011) / UTM zone 13N
274000_3948500.las	6342	NAD83(2011) / UTM zone 13N
274000_3950000.las	6342	NAD83(2011) / UTM zone 13N
274000_3951500.las	6342	NAD83(2011) / UTM zone 13N
274000_3953000.las	6342	NAD83(2011) / UTM zone 13N
274000_3954500.las	6342	NAD83(2011) / UTM zone 13N
274000_3956000.las	6342	NAD83(2011) / UTM zone 13N
274000_3957500.las	6342	NAD83(2011) / UTM zone 13N
274000_3959000.las	6342	NAD83(2011) / UTM zone 13N
274000_3960500.las	6342	NAD83(2011) / UTM zone 13N
274000_3962000.las	6342	NAD83(2011) / UTM zone 13N
274000_3963500.las	6342	NAD83(2011) / UTM zone 13N
274000_3965000.las	6342	NAD83(2011) / UTM zone 13N
274000_3966500.las	6342	NAD83(2011) / UTM zone 13N
274000_3968000.las	6342	NAD83(2011) / UTM zone 13N
274000_3969500.las	6342	NAD83(2011) / UTM zone 13N
274000_3971000.las	6342	NAD83(2011) / UTM zone 13N
275500_3930500.las	6342	NAD83(2011) / UTM zone 13N
275500_3932000.las	6342	NAD83(2011) / UTM zone 13N
275500_3933500.las	6342	NAD83(2011) / UTM zone 13N
275500_3935000.las	6342	NAD83(2011) / UTM zone 13N
275500_3936500.las	6342	NAD83(2011) / UTM zone 13N
275500_3938000.las	6342	NAD83(2011) / UTM zone 13N
275500_3939500.las	6342	NAD83(2011) / UTM zone 13N
275500_3941000.las	6342	NAD83(2011) / UTM zone 13N
275500_3942500.las	6342	NAD83(2011) / UTM zone 13N
275500_3944000.las	6342	NAD83(2011) / UTM zone 13N
275500_3945500.las	6342	NAD83(2011) / UTM zone 13N
275500_3947000.las	6342	NAD83(2011) / UTM zone 13N
275500_3948500.las	6342	NAD83(2011) / UTM zone 13N
275500_3950000.las	6342	NAD83(2011) / UTM zone 13N
275500_3951500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
275500_3953000.las	6342	NAD83(2011) / UTM zone 13N
275500_3954500.las	6342	NAD83(2011) / UTM zone 13N
275500_3956000.las	6342	NAD83(2011) / UTM zone 13N
275500_3957500.las	6342	NAD83(2011) / UTM zone 13N
275500_3959000.las	6342	NAD83(2011) / UTM zone 13N
275500_3960500.las	6342	NAD83(2011) / UTM zone 13N
275500_3962000.las	6342	NAD83(2011) / UTM zone 13N
275500_3963500.las	6342	NAD83(2011) / UTM zone 13N
275500_3965000.las	6342	NAD83(2011) / UTM zone 13N
275500_3966500.las	6342	NAD83(2011) / UTM zone 13N
275500_3968000.las	6342	NAD83(2011) / UTM zone 13N
275500_3969500.las	6342	NAD83(2011) / UTM zone 13N
275500_3971000.las	6342	NAD83(2011) / UTM zone 13N
275500_3972500.las	6342	NAD83(2011) / UTM zone 13N
275500_3974000.las	6342	NAD83(2011) / UTM zone 13N
277000_3930500.las	6342	NAD83(2011) / UTM zone 13N
277000_3932000.las	6342	NAD83(2011) / UTM zone 13N
277000_3933500.las	6342	NAD83(2011) / UTM zone 13N
277000_3935000.las	6342	NAD83(2011) / UTM zone 13N
277000_3936500.las	6342	NAD83(2011) / UTM zone 13N
277000_3938000.las	6342	NAD83(2011) / UTM zone 13N
277000_3939500.las	6342	NAD83(2011) / UTM zone 13N
277000_3941000.las	6342	NAD83(2011) / UTM zone 13N
277000_3942500.las	6342	NAD83(2011) / UTM zone 13N
277000_3944000.las	6342	NAD83(2011) / UTM zone 13N
277000_3945500.las	6342	NAD83(2011) / UTM zone 13N
277000_3947000.las	6342	NAD83(2011) / UTM zone 13N
277000_3948500.las	6342	NAD83(2011) / UTM zone 13N
277000_3950000.las	6342	NAD83(2011) / UTM zone 13N
277000_3951500.las	6342	NAD83(2011) / UTM zone 13N
277000_3953000.las	6342	NAD83(2011) / UTM zone 13N
277000_3954500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
277000_3956000.las	6342	NAD83(2011) / UTM zone 13N
277000_3957500.las	6342	NAD83(2011) / UTM zone 13N
277000_3959000.las	6342	NAD83(2011) / UTM zone 13N
277000_3960500.las	6342	NAD83(2011) / UTM zone 13N
277000_3962000.las	6342	NAD83(2011) / UTM zone 13N
277000_3963500.las	6342	NAD83(2011) / UTM zone 13N
277000_3965000.las	6342	NAD83(2011) / UTM zone 13N
277000_3966500.las	6342	NAD83(2011) / UTM zone 13N
277000_3968000.las	6342	NAD83(2011) / UTM zone 13N
277000_3969500.las	6342	NAD83(2011) / UTM zone 13N
277000_3971000.las	6342	NAD83(2011) / UTM zone 13N
277000_3972500.las	6342	NAD83(2011) / UTM zone 13N
277000_3974000.las	6342	NAD83(2011) / UTM zone 13N
277000_3975500.las	6342	NAD83(2011) / UTM zone 13N
278500_3932000.las	6342	NAD83(2011) / UTM zone 13N
278500_3933500.las	6342	NAD83(2011) / UTM zone 13N
278500_3935000.las	6342	NAD83(2011) / UTM zone 13N
278500_3936500.las	6342	NAD83(2011) / UTM zone 13N
278500_3938000.las	6342	NAD83(2011) / UTM zone 13N
278500_3939500.las	6342	NAD83(2011) / UTM zone 13N
278500_3941000.las	6342	NAD83(2011) / UTM zone 13N
278500_3942500.las	6342	NAD83(2011) / UTM zone 13N
278500_3944000.las	6342	NAD83(2011) / UTM zone 13N
278500_3945500.las	6342	NAD83(2011) / UTM zone 13N
278500_3947000.las	6342	NAD83(2011) / UTM zone 13N
278500_3948500.las	6342	NAD83(2011) / UTM zone 13N
278500_3950000.las	6342	NAD83(2011) / UTM zone 13N
278500_3951500.las	6342	NAD83(2011) / UTM zone 13N
278500_3953000.las	6342	NAD83(2011) / UTM zone 13N
278500_3954500.las	6342	NAD83(2011) / UTM zone 13N
278500_3956000.las	6342	NAD83(2011) / UTM zone 13N
278500_3957500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
278500_3959000.las	6342	NAD83(2011) / UTM zone 13N
278500_3960500.las	6342	NAD83(2011) / UTM zone 13N
278500_3962000.las	6342	NAD83(2011) / UTM zone 13N
278500_3963500.las	6342	NAD83(2011) / UTM zone 13N
278500_3965000.las	6342	NAD83(2011) / UTM zone 13N
278500_3966500.las	6342	NAD83(2011) / UTM zone 13N
278500_3968000.las	6342	NAD83(2011) / UTM zone 13N
278500_3969500.las	6342	NAD83(2011) / UTM zone 13N
278500_3971000.las	6342	NAD83(2011) / UTM zone 13N
278500_3972500.las	6342	NAD83(2011) / UTM zone 13N
278500_3974000.las	6342	NAD83(2011) / UTM zone 13N
278500_3975500.las	6342	NAD83(2011) / UTM zone 13N
278500_3977000.las	6342	NAD83(2011) / UTM zone 13N
280000_3933500.las	6342	NAD83(2011) / UTM zone 13N
280000_3935000.las	6342	NAD83(2011) / UTM zone 13N
280000_3936500.las	6342	NAD83(2011) / UTM zone 13N
280000_3938000.las	6342	NAD83(2011) / UTM zone 13N
280000_3939500.las	6342	NAD83(2011) / UTM zone 13N
280000_3941000.las	6342	NAD83(2011) / UTM zone 13N
280000_3942500.las	6342	NAD83(2011) / UTM zone 13N
280000_3944000.las	6342	NAD83(2011) / UTM zone 13N
280000_3945500.las	6342	NAD83(2011) / UTM zone 13N
280000_3947000.las	6342	NAD83(2011) / UTM zone 13N
280000_3948500.las	6342	NAD83(2011) / UTM zone 13N
280000_3950000.las	6342	NAD83(2011) / UTM zone 13N
280000_3951500.las	6342	NAD83(2011) / UTM zone 13N
280000_3953000.las	6342	NAD83(2011) / UTM zone 13N
280000_3954500.las	6342	NAD83(2011) / UTM zone 13N
280000_3956000.las	6342	NAD83(2011) / UTM zone 13N
280000_3957500.las	6342	NAD83(2011) / UTM zone 13N
280000_3959000.las	6342	NAD83(2011) / UTM zone 13N
280000_3960500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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280000_3965000.las	6342	NAD83(2011) / UTM zone 13N
280000_3966500.las	6342	NAD83(2011) / UTM zone 13N
280000_3968000.las	6342	NAD83(2011) / UTM zone 13N
280000_3969500.las	6342	NAD83(2011) / UTM zone 13N
280000_3971000.las	6342	NAD83(2011) / UTM zone 13N
280000_3972500.las	6342	NAD83(2011) / UTM zone 13N
280000_3974000.las	6342	NAD83(2011) / UTM zone 13N
280000_3975500.las	6342	NAD83(2011) / UTM zone 13N
280000_3977000.las	6342	NAD83(2011) / UTM zone 13N
280000_3978500.las	6342	NAD83(2011) / UTM zone 13N
281500_3933500.las	6342	NAD83(2011) / UTM zone 13N
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281500_3938000.las	6342	NAD83(2011) / UTM zone 13N
281500_3939500.las	6342	NAD83(2011) / UTM zone 13N
281500_3941000.las	6342	NAD83(2011) / UTM zone 13N
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281500_3945500.las	6342	NAD83(2011) / UTM zone 13N
281500_3947000.las	6342	NAD83(2011) / UTM zone 13N
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281500_3950000.las	6342	NAD83(2011) / UTM zone 13N
281500_3951500.las	6342	NAD83(2011) / UTM zone 13N
281500_3953000.las	6342	NAD83(2011) / UTM zone 13N
281500_3954500.las	6342	NAD83(2011) / UTM zone 13N
281500_3956000.las	6342	NAD83(2011) / UTM zone 13N
281500_3957500.las	6342	NAD83(2011) / UTM zone 13N
281500_3959000.las	6342	NAD83(2011) / UTM zone 13N
281500_3960500.las	6342	NAD83(2011) / UTM zone 13N
281500_3962000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
281500_3963500.las	6342	NAD83(2011) / UTM zone 13N
281500_3965000.las	6342	NAD83(2011) / UTM zone 13N
281500_3966500.las	6342	NAD83(2011) / UTM zone 13N
281500_3968000.las	6342	NAD83(2011) / UTM zone 13N
281500_3969500.las	6342	NAD83(2011) / UTM zone 13N
281500_3971000.las	6342	NAD83(2011) / UTM zone 13N
281500_3972500.las	6342	NAD83(2011) / UTM zone 13N
281500_3974000.las	6342	NAD83(2011) / UTM zone 13N
281500_3975500.las	6342	NAD83(2011) / UTM zone 13N
281500_3977000.las	6342	NAD83(2011) / UTM zone 13N
281500_3978500.las	6342	NAD83(2011) / UTM zone 13N
281500_3980000.las	6342	NAD83(2011) / UTM zone 13N
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283000_3935000.las	6342	NAD83(2011) / UTM zone 13N
283000_3936500.las	6342	NAD83(2011) / UTM zone 13N
283000_3938000.las	6342	NAD83(2011) / UTM zone 13N
283000_3939500.las	6342	NAD83(2011) / UTM zone 13N
283000_3941000.las	6342	NAD83(2011) / UTM zone 13N
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283000_3944000.las	6342	NAD83(2011) / UTM zone 13N
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283000_3947000.las	6342	NAD83(2011) / UTM zone 13N
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283000_3951500.las	6342	NAD83(2011) / UTM zone 13N
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283000_3956000.las	6342	NAD83(2011) / UTM zone 13N
283000_3957500.las	6342	NAD83(2011) / UTM zone 13N
283000_3959000.las	6342	NAD83(2011) / UTM zone 13N
283000_3960500.las	6342	NAD83(2011) / UTM zone 13N
283000_3962000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
283000_3963500.las	6342	NAD83(2011) / UTM zone 13N
283000_3965000.las	6342	NAD83(2011) / UTM zone 13N
283000_3966500.las	6342	NAD83(2011) / UTM zone 13N
283000_3968000.las	6342	NAD83(2011) / UTM zone 13N
283000_3969500.las	6342	NAD83(2011) / UTM zone 13N
283000_3971000.las	6342	NAD83(2011) / UTM zone 13N
283000_3972500.las	6342	NAD83(2011) / UTM zone 13N
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283000_3975500.las	6342	NAD83(2011) / UTM zone 13N
283000_3977000.las	6342	NAD83(2011) / UTM zone 13N
283000_3978500.las	6342	NAD83(2011) / UTM zone 13N
283000_3980000.las	6342	NAD83(2011) / UTM zone 13N
283000_3981500.las	6342	NAD83(2011) / UTM zone 13N
283000_3983000.las	6342	NAD83(2011) / UTM zone 13N
283000_3984500.las	6342	NAD83(2011) / UTM zone 13N
283000_3987500.las	6342	NAD83(2011) / UTM zone 13N
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284500_3936500.las	6342	NAD83(2011) / UTM zone 13N
284500_3938000.las	6342	NAD83(2011) / UTM zone 13N
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284500_3942500.las	6342	NAD83(2011) / UTM zone 13N
284500_3944000.las	6342	NAD83(2011) / UTM zone 13N
284500_3945500.las	6342	NAD83(2011) / UTM zone 13N
284500_3947000.las	6342	NAD83(2011) / UTM zone 13N
284500_3948500.las	6342	NAD83(2011) / UTM zone 13N
284500_3950000.las	6342	NAD83(2011) / UTM zone 13N
284500_3951500.las	6342	NAD83(2011) / UTM zone 13N
284500_3953000.las	6342	NAD83(2011) / UTM zone 13N
284500_3954500.las	6342	NAD83(2011) / UTM zone 13N
284500_3956000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
284500_3957500.las	6342	NAD83(2011) / UTM zone 13N
284500_3959000.las	6342	NAD83(2011) / UTM zone 13N
284500_3960500.las	6342	NAD83(2011) / UTM zone 13N
284500_3962000.las	6342	NAD83(2011) / UTM zone 13N
284500_3963500.las	6342	NAD83(2011) / UTM zone 13N
284500_3965000.las	6342	NAD83(2011) / UTM zone 13N
284500_3966500.las	6342	NAD83(2011) / UTM zone 13N
284500_3968000.las	6342	NAD83(2011) / UTM zone 13N
284500_3969500.las	6342	NAD83(2011) / UTM zone 13N
284500_3971000.las	6342	NAD83(2011) / UTM zone 13N
284500_3972500.las	6342	NAD83(2011) / UTM zone 13N
284500_3974000.las	6342	NAD83(2011) / UTM zone 13N
284500_3975500.las	6342	NAD83(2011) / UTM zone 13N
284500_3977000.las	6342	NAD83(2011) / UTM zone 13N
284500_3978500.las	6342	NAD83(2011) / UTM zone 13N
284500_3980000.las	6342	NAD83(2011) / UTM zone 13N
284500_3981500.las	6342	NAD83(2011) / UTM zone 13N
284500_3983000.las	6342	NAD83(2011) / UTM zone 13N
284500_3984500.las	6342	NAD83(2011) / UTM zone 13N
284500_3986000.las	6342	NAD83(2011) / UTM zone 13N
284500_3987500.las	6342	NAD83(2011) / UTM zone 13N
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286000_3935000.las	6342	NAD83(2011) / UTM zone 13N
286000_3936500.las	6342	NAD83(2011) / UTM zone 13N
286000_3938000.las	6342	NAD83(2011) / UTM zone 13N
286000_3939500.las	6342	NAD83(2011) / UTM zone 13N
286000_3941000.las	6342	NAD83(2011) / UTM zone 13N
286000_3942500.las	6342	NAD83(2011) / UTM zone 13N
286000_3944000.las	6342	NAD83(2011) / UTM zone 13N
286000_3945500.las	6342	NAD83(2011) / UTM zone 13N
286000_3947000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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286000_3951500.las	6342	NAD83(2011) / UTM zone 13N
286000_3953000.las	6342	NAD83(2011) / UTM zone 13N
286000_3954500.las	6342	NAD83(2011) / UTM zone 13N
286000_3956000.las	6342	NAD83(2011) / UTM zone 13N
286000_3957500.las	6342	NAD83(2011) / UTM zone 13N
286000_3959000.las	6342	NAD83(2011) / UTM zone 13N
286000_3960500.las	6342	NAD83(2011) / UTM zone 13N
286000_3962000.las	6342	NAD83(2011) / UTM zone 13N
286000_3963500.las	6342	NAD83(2011) / UTM zone 13N
286000_3965000.las	6342	NAD83(2011) / UTM zone 13N
286000_3966500.las	6342	NAD83(2011) / UTM zone 13N
286000_3968000.las	6342	NAD83(2011) / UTM zone 13N
286000_3969500.las	6342	NAD83(2011) / UTM zone 13N
286000_3971000.las	6342	NAD83(2011) / UTM zone 13N
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286000_3989000.las	6342	NAD83(2011) / UTM zone 13N
287500_3933500.las	6342	NAD83(2011) / UTM zone 13N
287500_3935000.las	6342	NAD83(2011) / UTM zone 13N
287500_3936500.las	6342	NAD83(2011) / UTM zone 13N
287500_3938000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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287500_3941000.las	6342	NAD83(2011) / UTM zone 13N
287500_3942500.las	6342	NAD83(2011) / UTM zone 13N
287500_3944000.las	6342	NAD83(2011) / UTM zone 13N
287500_3945500.las	6342	NAD83(2011) / UTM zone 13N
287500_3947000.las	6342	NAD83(2011) / UTM zone 13N
287500_3948500.las	6342	NAD83(2011) / UTM zone 13N
287500_3950000.las	6342	NAD83(2011) / UTM zone 13N
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287500_3954500.las	6342	NAD83(2011) / UTM zone 13N
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287500_3962000.las	6342	NAD83(2011) / UTM zone 13N
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287500_3981500.las	6342	NAD83(2011) / UTM zone 13N
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287500_3984500.las	6342	NAD83(2011) / UTM zone 13N
287500_3986000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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287500_3990500.las	6342	NAD83(2011) / UTM zone 13N
287500_3992000.las	6342	NAD83(2011) / UTM zone 13N
287500_3993500.las	6342	NAD83(2011) / UTM zone 13N
289000_3935000.las	6342	NAD83(2011) / UTM zone 13N
289000_3936500.las	6342	NAD83(2011) / UTM zone 13N
289000_3938000.las	6342	NAD83(2011) / UTM zone 13N
289000_3939500.las	6342	NAD83(2011) / UTM zone 13N
289000_3941000.las	6342	NAD83(2011) / UTM zone 13N
289000_3942500.las	6342	NAD83(2011) / UTM zone 13N
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289000_3945500.las	6342	NAD83(2011) / UTM zone 13N
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289000_3969500.las	6342	NAD83(2011) / UTM zone 13N
289000_3971000.las	6342	NAD83(2011) / UTM zone 13N
289000_3972500.las	6342	NAD83(2011) / UTM zone 13N
289000_3974000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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289000_3980000.las	6342	NAD83(2011) / UTM zone 13N
289000_3981500.las	6342	NAD83(2011) / UTM zone 13N
289000_3983000.las	6342	NAD83(2011) / UTM zone 13N
289000_3984500.las	6342	NAD83(2011) / UTM zone 13N
289000_3986000.las	6342	NAD83(2011) / UTM zone 13N
289000_3987500.las	6342	NAD83(2011) / UTM zone 13N
289000_3989000.las	6342	NAD83(2011) / UTM zone 13N
289000_3990500.las	6342	NAD83(2011) / UTM zone 13N
289000_3992000.las	6342	NAD83(2011) / UTM zone 13N
289000_3993500.las	6342	NAD83(2011) / UTM zone 13N
290500_3935000.las	6342	NAD83(2011) / UTM zone 13N
290500_3936500.las	6342	NAD83(2011) / UTM zone 13N
290500_3938000.las	6342	NAD83(2011) / UTM zone 13N
290500_3939500.las	6342	NAD83(2011) / UTM zone 13N
290500_3941000.las	6342	NAD83(2011) / UTM zone 13N
290500_3942500.las	6342	NAD83(2011) / UTM zone 13N
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290500_3945500.las	6342	NAD83(2011) / UTM zone 13N
290500_3947000.las	6342	NAD83(2011) / UTM zone 13N
290500_3948500.las	6342	NAD83(2011) / UTM zone 13N
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290500_3951500.las	6342	NAD83(2011) / UTM zone 13N
290500_3953000.las	6342	NAD83(2011) / UTM zone 13N
290500_3954500.las	6342	NAD83(2011) / UTM zone 13N
290500_3956000.las	6342	NAD83(2011) / UTM zone 13N
290500_3957500.las	6342	NAD83(2011) / UTM zone 13N
290500_3959000.las	6342	NAD83(2011) / UTM zone 13N
290500_3960500.las	6342	NAD83(2011) / UTM zone 13N
290500_3962000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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290500_3966500.las	6342	NAD83(2011) / UTM zone 13N
290500_3968000.las	6342	NAD83(2011) / UTM zone 13N
290500_3969500.las	6342	NAD83(2011) / UTM zone 13N
290500_3971000.las	6342	NAD83(2011) / UTM zone 13N
290500_3972500.las	6342	NAD83(2011) / UTM zone 13N
290500_3974000.las	6342	NAD83(2011) / UTM zone 13N
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290500_3977000.las	6342	NAD83(2011) / UTM zone 13N
290500_3978500.las	6342	NAD83(2011) / UTM zone 13N
290500_3980000.las	6342	NAD83(2011) / UTM zone 13N
290500_3981500.las	6342	NAD83(2011) / UTM zone 13N
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290500_3984500.las	6342	NAD83(2011) / UTM zone 13N
290500_3986000.las	6342	NAD83(2011) / UTM zone 13N
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290500_3992000.las	6342	NAD83(2011) / UTM zone 13N
290500_3993500.las	6342	NAD83(2011) / UTM zone 13N
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292000_3938000.las	6342	NAD83(2011) / UTM zone 13N
292000_3939500.las	6342	NAD83(2011) / UTM zone 13N
292000_3941000.las	6342	NAD83(2011) / UTM zone 13N
292000_3942500.las	6342	NAD83(2011) / UTM zone 13N
292000_3944000.las	6342	NAD83(2011) / UTM zone 13N
292000_3945500.las	6342	NAD83(2011) / UTM zone 13N
292000_3947000.las	6342	NAD83(2011) / UTM zone 13N
292000_3948500.las	6342	NAD83(2011) / UTM zone 13N
292000_3950000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
292000_3951500.las	6342	NAD83(2011) / UTM zone 13N
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292000_3954500.las	6342	NAD83(2011) / UTM zone 13N
292000_3956000.las	6342	NAD83(2011) / UTM zone 13N
292000_3957500.las	6342	NAD83(2011) / UTM zone 13N
292000_3959000.las	6342	NAD83(2011) / UTM zone 13N
292000_3960500.las	6342	NAD83(2011) / UTM zone 13N
292000_3962000.las	6342	NAD83(2011) / UTM zone 13N
292000_3963500.las	6342	NAD83(2011) / UTM zone 13N
292000_3965000.las	6342	NAD83(2011) / UTM zone 13N
292000_3966500.las	6342	NAD83(2011) / UTM zone 13N
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292000_3969500.las	6342	NAD83(2011) / UTM zone 13N
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292000_3975500.las	6342	NAD83(2011) / UTM zone 13N
292000_3977000.las	6342	NAD83(2011) / UTM zone 13N
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292000_3993500.las	6342	NAD83(2011) / UTM zone 13N
293500_3935000.las	6342	NAD83(2011) / UTM zone 13N
293500_3936500.las	6342	NAD83(2011) / UTM zone 13N
293500_3938000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
293500_3939500.las	6342	NAD83(2011) / UTM zone 13N
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293500_3944000.las	6342	NAD83(2011) / UTM zone 13N
293500_3945500.las	6342	NAD83(2011) / UTM zone 13N
293500_3947000.las	6342	NAD83(2011) / UTM zone 13N
293500_3948500.las	6342	NAD83(2011) / UTM zone 13N
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293500_3962000.las	6342	NAD83(2011) / UTM zone 13N
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293500_3969500.las	6342	NAD83(2011) / UTM zone 13N
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293500_3977000.las	6342	NAD83(2011) / UTM zone 13N
293500_3978500.las	6342	NAD83(2011) / UTM zone 13N
293500_3980000.las	6342	NAD83(2011) / UTM zone 13N
293500_3981500.las	6342	NAD83(2011) / UTM zone 13N
293500_3983000.las	6342	NAD83(2011) / UTM zone 13N
293500_3984500.las	6342	NAD83(2011) / UTM zone 13N
293500_3986000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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293500_3993500.las	6342	NAD83(2011) / UTM zone 13N
295000_3936500.las	6342	NAD83(2011) / UTM zone 13N
295000_3938000.las	6342	NAD83(2011) / UTM zone 13N
295000_3939500.las	6342	NAD83(2011) / UTM zone 13N
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295000_3944000.las	6342	NAD83(2011) / UTM zone 13N
295000_3945500.las	6342	NAD83(2011) / UTM zone 13N
295000_3947000.las	6342	NAD83(2011) / UTM zone 13N
295000_3948500.las	6342	NAD83(2011) / UTM zone 13N
295000_3950000.las	6342	NAD83(2011) / UTM zone 13N
295000_3951500.las	6342	NAD83(2011) / UTM zone 13N
295000_3953000.las	6342	NAD83(2011) / UTM zone 13N
295000_3954500.las	6342	NAD83(2011) / UTM zone 13N
295000_3956000.las	6342	NAD83(2011) / UTM zone 13N
295000_3957500.las	6342	NAD83(2011) / UTM zone 13N
295000_3959000.las	6342	NAD83(2011) / UTM zone 13N
295000_3960500.las	6342	NAD83(2011) / UTM zone 13N
295000_3962000.las	6342	NAD83(2011) / UTM zone 13N
295000_3963500.las	6342	NAD83(2011) / UTM zone 13N
295000_3965000.las	6342	NAD83(2011) / UTM zone 13N
295000_3966500.las	6342	NAD83(2011) / UTM zone 13N
295000_3968000.las	6342	NAD83(2011) / UTM zone 13N
295000_3969500.las	6342	NAD83(2011) / UTM zone 13N
295000_3971000.las	6342	NAD83(2011) / UTM zone 13N
295000_3972500.las	6342	NAD83(2011) / UTM zone 13N
295000_3974000.las	6342	NAD83(2011) / UTM zone 13N
295000_3975500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
295000_3977000.las	6342	NAD83(2011) / UTM zone 13N
295000_3978500.las	6342	NAD83(2011) / UTM zone 13N
295000_3980000.las	6342	NAD83(2011) / UTM zone 13N
295000_3981500.las	6342	NAD83(2011) / UTM zone 13N
295000_3983000.las	6342	NAD83(2011) / UTM zone 13N
295000_3984500.las	6342	NAD83(2011) / UTM zone 13N
295000_3986000.las	6342	NAD83(2011) / UTM zone 13N
295000_3987500.las	6342	NAD83(2011) / UTM zone 13N
295000_3989000.las	6342	NAD83(2011) / UTM zone 13N
295000_3990500.las	6342	NAD83(2011) / UTM zone 13N
295000_3992000.las	6342	NAD83(2011) / UTM zone 13N
296500_3936500.las	6342	NAD83(2011) / UTM zone 13N
296500_3938000.las	6342	NAD83(2011) / UTM zone 13N
296500_3939500.las	6342	NAD83(2011) / UTM zone 13N
296500_3941000.las	6342	NAD83(2011) / UTM zone 13N
296500_3942500.las	6342	NAD83(2011) / UTM zone 13N
296500_3944000.las	6342	NAD83(2011) / UTM zone 13N
296500_3945500.las	6342	NAD83(2011) / UTM zone 13N
296500_3947000.las	6342	NAD83(2011) / UTM zone 13N
296500_3948500.las	6342	NAD83(2011) / UTM zone 13N
296500_3950000.las	6342	NAD83(2011) / UTM zone 13N
296500_3951500.las	6342	NAD83(2011) / UTM zone 13N
296500_3953000.las	6342	NAD83(2011) / UTM zone 13N
296500_3954500.las	6342	NAD83(2011) / UTM zone 13N
296500_3956000.las	6342	NAD83(2011) / UTM zone 13N
296500_3957500.las	6342	NAD83(2011) / UTM zone 13N
296500_3959000.las	6342	NAD83(2011) / UTM zone 13N
296500_3960500.las	6342	NAD83(2011) / UTM zone 13N
296500_3962000.las	6342	NAD83(2011) / UTM zone 13N
296500_3963500.las	6342	NAD83(2011) / UTM zone 13N
296500_3965000.las	6342	NAD83(2011) / UTM zone 13N
296500_3966500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
296500_3968000.las	6342	NAD83(2011) / UTM zone 13N
296500_3969500.las	6342	NAD83(2011) / UTM zone 13N
296500_3971000.las	6342	NAD83(2011) / UTM zone 13N
296500_3972500.las	6342	NAD83(2011) / UTM zone 13N
296500_3974000.las	6342	NAD83(2011) / UTM zone 13N
296500_3975500.las	6342	NAD83(2011) / UTM zone 13N
296500_3977000.las	6342	NAD83(2011) / UTM zone 13N
296500_3978500.las	6342	NAD83(2011) / UTM zone 13N
296500_3980000.las	6342	NAD83(2011) / UTM zone 13N
296500_3981500.las	6342	NAD83(2011) / UTM zone 13N
296500_3983000.las	6342	NAD83(2011) / UTM zone 13N
296500_3984500.las	6342	NAD83(2011) / UTM zone 13N
296500_3986000.las	6342	NAD83(2011) / UTM zone 13N
296500_3987500.las	6342	NAD83(2011) / UTM zone 13N
296500_3989000.las	6342	NAD83(2011) / UTM zone 13N
296500_3990500.las	6342	NAD83(2011) / UTM zone 13N
296500_3992000.las	6342	NAD83(2011) / UTM zone 13N
296500_3993500.las	6342	NAD83(2011) / UTM zone 13N
298000_3938000.las	6342	NAD83(2011) / UTM zone 13N
298000_3939500.las	6342	NAD83(2011) / UTM zone 13N
298000_3941000.las	6342	NAD83(2011) / UTM zone 13N
298000_3942500.las	6342	NAD83(2011) / UTM zone 13N
298000_3944000.las	6342	NAD83(2011) / UTM zone 13N
298000_3945500.las	6342	NAD83(2011) / UTM zone 13N
298000_3947000.las	6342	NAD83(2011) / UTM zone 13N
298000_3948500.las	6342	NAD83(2011) / UTM zone 13N
298000_3950000.las	6342	NAD83(2011) / UTM zone 13N
298000_3951500.las	6342	NAD83(2011) / UTM zone 13N
298000_3953000.las	6342	NAD83(2011) / UTM zone 13N
298000_3954500.las	6342	NAD83(2011) / UTM zone 13N
298000_3956000.las	6342	NAD83(2011) / UTM zone 13N
298000_3957500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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298000_3960500.las	6342	NAD83(2011) / UTM zone 13N
298000_3962000.las	6342	NAD83(2011) / UTM zone 13N
298000_3963500.las	6342	NAD83(2011) / UTM zone 13N
298000_3965000.las	6342	NAD83(2011) / UTM zone 13N
298000_3966500.las	6342	NAD83(2011) / UTM zone 13N
298000_3968000.las	6342	NAD83(2011) / UTM zone 13N
298000_3969500.las	6342	NAD83(2011) / UTM zone 13N
298000_3971000.las	6342	NAD83(2011) / UTM zone 13N
298000_3972500.las	6342	NAD83(2011) / UTM zone 13N
298000_3974000.las	6342	NAD83(2011) / UTM zone 13N
298000_3975500.las	6342	NAD83(2011) / UTM zone 13N
298000_3977000.las	6342	NAD83(2011) / UTM zone 13N
298000_3978500.las	6342	NAD83(2011) / UTM zone 13N
298000_3980000.las	6342	NAD83(2011) / UTM zone 13N
298000_3981500.las	6342	NAD83(2011) / UTM zone 13N
298000_3983000.las	6342	NAD83(2011) / UTM zone 13N
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299500_3942500.las	6342	NAD83(2011) / UTM zone 13N
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299500_3945500.las	6342	NAD83(2011) / UTM zone 13N
299500_3947000.las	6342	NAD83(2011) / UTM zone 13N
299500_3948500.las	6342	NAD83(2011) / UTM zone 13N
299500_3950000.las	6342	NAD83(2011) / UTM zone 13N
299500_3951500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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299500_3956000.las	6342	NAD83(2011) / UTM zone 13N
299500_3957500.las	6342	NAD83(2011) / UTM zone 13N
299500_3959000.las	6342	NAD83(2011) / UTM zone 13N
299500_3960500.las	6342	NAD83(2011) / UTM zone 13N
299500_3962000.las	6342	NAD83(2011) / UTM zone 13N
299500_3963500.las	6342	NAD83(2011) / UTM zone 13N
299500_3965000.las	6342	NAD83(2011) / UTM zone 13N
299500_3966500.las	6342	NAD83(2011) / UTM zone 13N
299500_3968000.las	6342	NAD83(2011) / UTM zone 13N
299500_3969500.las	6342	NAD83(2011) / UTM zone 13N
299500_3971000.las	6342	NAD83(2011) / UTM zone 13N
299500_3972500.las	6342	NAD83(2011) / UTM zone 13N
299500_3974000.las	6342	NAD83(2011) / UTM zone 13N
299500_3975500.las	6342	NAD83(2011) / UTM zone 13N
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299500_3980000.las	6342	NAD83(2011) / UTM zone 13N
299500_3981500.las	6342	NAD83(2011) / UTM zone 13N
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299500_3986000.las	6342	NAD83(2011) / UTM zone 13N
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299500_3989000.las	6342	NAD83(2011) / UTM zone 13N
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301000_3939500.las	6342	NAD83(2011) / UTM zone 13N
301000_3941000.las	6342	NAD83(2011) / UTM zone 13N
301000_3942500.las	6342	NAD83(2011) / UTM zone 13N
301000_3944000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
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301000_3950000.las	6342	NAD83(2011) / UTM zone 13N
301000_3951500.las	6342	NAD83(2011) / UTM zone 13N
301000_3953000.las	6342	NAD83(2011) / UTM zone 13N
301000_3954500.las	6342	NAD83(2011) / UTM zone 13N
301000_3956000.las	6342	NAD83(2011) / UTM zone 13N
301000_3957500.las	6342	NAD83(2011) / UTM zone 13N
301000_3959000.las	6342	NAD83(2011) / UTM zone 13N
301000_3960500.las	6342	NAD83(2011) / UTM zone 13N
301000_3962000.las	6342	NAD83(2011) / UTM zone 13N
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301000_3972500.las	6342	NAD83(2011) / UTM zone 13N
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301000_3980000.las	6342	NAD83(2011) / UTM zone 13N
301000_3981500.las	6342	NAD83(2011) / UTM zone 13N
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301000_3984500.las	6342	NAD83(2011) / UTM zone 13N
301000_3986000.las	6342	NAD83(2011) / UTM zone 13N
301000_3987500.las	6342	NAD83(2011) / UTM zone 13N
301000_3989000.las	6342	NAD83(2011) / UTM zone 13N
301000_3990500.las	6342	NAD83(2011) / UTM zone 13N
301000_3992000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
301000_3993500.las	6342	NAD83(2011) / UTM zone 13N
302500_3947000.las	6342	NAD83(2011) / UTM zone 13N
302500_3948500.las	6342	NAD83(2011) / UTM zone 13N
302500_3950000.las	6342	NAD83(2011) / UTM zone 13N
302500_3951500.las	6342	NAD83(2011) / UTM zone 13N
302500_3953000.las	6342	NAD83(2011) / UTM zone 13N
302500_3954500.las	6342	NAD83(2011) / UTM zone 13N
302500_3956000.las	6342	NAD83(2011) / UTM zone 13N
302500_3957500.las	6342	NAD83(2011) / UTM zone 13N
302500_3959000.las	6342	NAD83(2011) / UTM zone 13N
302500_3960500.las	6342	NAD83(2011) / UTM zone 13N
302500_3962000.las	6342	NAD83(2011) / UTM zone 13N
302500_3963500.las	6342	NAD83(2011) / UTM zone 13N
302500_3965000.las	6342	NAD83(2011) / UTM zone 13N
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302500_3969500.las	6342	NAD83(2011) / UTM zone 13N
302500_3971000.las	6342	NAD83(2011) / UTM zone 13N
302500_3972500.las	6342	NAD83(2011) / UTM zone 13N
302500_3974000.las	6342	NAD83(2011) / UTM zone 13N
302500_3975500.las	6342	NAD83(2011) / UTM zone 13N
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302500_3978500.las	6342	NAD83(2011) / UTM zone 13N
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302500_3981500.las	6342	NAD83(2011) / UTM zone 13N
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302500_3984500.las	6342	NAD83(2011) / UTM zone 13N
302500_3986000.las	6342	NAD83(2011) / UTM zone 13N
302500_3987500.las	6342	NAD83(2011) / UTM zone 13N
302500_3989000.las	6342	NAD83(2011) / UTM zone 13N
302500_3990500.las	6342	NAD83(2011) / UTM zone 13N
302500_3992000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
302500_3993500.las	6342	NAD83(2011) / UTM zone 13N
304000_3950000.las	6342	NAD83(2011) / UTM zone 13N
304000_3951500.las	6342	NAD83(2011) / UTM zone 13N
304000_3953000.las	6342	NAD83(2011) / UTM zone 13N
304000_3954500.las	6342	NAD83(2011) / UTM zone 13N
304000_3956000.las	6342	NAD83(2011) / UTM zone 13N
304000_3957500.las	6342	NAD83(2011) / UTM zone 13N
304000_3959000.las	6342	NAD83(2011) / UTM zone 13N
304000_3960500.las	6342	NAD83(2011) / UTM zone 13N
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304000_3969500.las	6342	NAD83(2011) / UTM zone 13N
304000_3971000.las	6342	NAD83(2011) / UTM zone 13N
304000_3972500.las	6342	NAD83(2011) / UTM zone 13N
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304000_3992000.las	6342	NAD83(2011) / UTM zone 13N
305500_3951500.las	6342	NAD83(2011) / UTM zone 13N
305500_3953000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
305500_3954500.las	6342	NAD83(2011) / UTM zone 13N
305500_3956000.las	6342	NAD83(2011) / UTM zone 13N
305500_3957500.las	6342	NAD83(2011) / UTM zone 13N
305500_3959000.las	6342	NAD83(2011) / UTM zone 13N
305500_3960500.las	6342	NAD83(2011) / UTM zone 13N
305500_3962000.las	6342	NAD83(2011) / UTM zone 13N
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305500_3966500.las	6342	NAD83(2011) / UTM zone 13N
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305500_3969500.las	6342	NAD83(2011) / UTM zone 13N
305500_3971000.las	6342	NAD83(2011) / UTM zone 13N
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305500_3975500.las	6342	NAD83(2011) / UTM zone 13N
305500_3977000.las	6342	NAD83(2011) / UTM zone 13N
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305500_3980000.las	6342	NAD83(2011) / UTM zone 13N
305500_3981500.las	6342	NAD83(2011) / UTM zone 13N
305500_3983000.las	6342	NAD83(2011) / UTM zone 13N
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305500_3986000.las	6342	NAD83(2011) / UTM zone 13N
305500_3987500.las	6342	NAD83(2011) / UTM zone 13N
305500_3989000.las	6342	NAD83(2011) / UTM zone 13N
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307000_3956000.las	6342	NAD83(2011) / UTM zone 13N
307000_3957500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
307000_3959000.las	6342	NAD83(2011) / UTM zone 13N
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307000_3965000.las	6342	NAD83(2011) / UTM zone 13N
307000_3966500.las	6342	NAD83(2011) / UTM zone 13N
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307000_3969500.las	6342	NAD83(2011) / UTM zone 13N
307000_3971000.las	6342	NAD83(2011) / UTM zone 13N
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307000_3993500.las	6342	NAD83(2011) / UTM zone 13N
308500_3951500.las	6342	NAD83(2011) / UTM zone 13N
308500_3953000.las	6342	NAD83(2011) / UTM zone 13N
308500_3954500.las	6342	NAD83(2011) / UTM zone 13N
308500_3956000.las	6342	NAD83(2011) / UTM zone 13N
308500_3957500.las	6342	NAD83(2011) / UTM zone 13N
308500_3959000.las	6342	NAD83(2011) / UTM zone 13N
308500_3960500.las	6342	NAD83(2011) / UTM zone 13N
308500_3962000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
308500_3963500.las	6342	NAD83(2011) / UTM zone 13N
308500_3965000.las	6342	NAD83(2011) / UTM zone 13N
308500_3966500.las	6342	NAD83(2011) / UTM zone 13N
308500_3968000.las	6342	NAD83(2011) / UTM zone 13N
308500_3969500.las	6342	NAD83(2011) / UTM zone 13N
308500_3971000.las	6342	NAD83(2011) / UTM zone 13N
308500_3972500.las	6342	NAD83(2011) / UTM zone 13N
308500_3974000.las	6342	NAD83(2011) / UTM zone 13N
308500_3975500.las	6342	NAD83(2011) / UTM zone 13N
308500_3977000.las	6342	NAD83(2011) / UTM zone 13N
308500_3978500.las	6342	NAD83(2011) / UTM zone 13N
308500_3980000.las	6342	NAD83(2011) / UTM zone 13N
308500_3981500.las	6342	NAD83(2011) / UTM zone 13N
308500_3983000.las	6342	NAD83(2011) / UTM zone 13N
308500_3984500.las	6342	NAD83(2011) / UTM zone 13N
308500_3986000.las	6342	NAD83(2011) / UTM zone 13N
308500_3987500.las	6342	NAD83(2011) / UTM zone 13N
308500_3989000.las	6342	NAD83(2011) / UTM zone 13N
308500_3990500.las	6342	NAD83(2011) / UTM zone 13N
308500_3992000.las	6342	NAD83(2011) / UTM zone 13N
310000_3953000.las	6342	NAD83(2011) / UTM zone 13N
310000_3954500.las	6342	NAD83(2011) / UTM zone 13N
310000_3956000.las	6342	NAD83(2011) / UTM zone 13N
310000_3957500.las	6342	NAD83(2011) / UTM zone 13N
310000_3959000.las	6342	NAD83(2011) / UTM zone 13N
310000_3960500.las	6342	NAD83(2011) / UTM zone 13N
310000_3962000.las	6342	NAD83(2011) / UTM zone 13N
310000_3963500.las	6342	NAD83(2011) / UTM zone 13N
310000_3965000.las	6342	NAD83(2011) / UTM zone 13N
310000_3966500.las	6342	NAD83(2011) / UTM zone 13N
310000_3968000.las	6342	NAD83(2011) / UTM zone 13N
310000_3969500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
310000_3971000.las	6342	NAD83(2011) / UTM zone 13N
310000_3972500.las	6342	NAD83(2011) / UTM zone 13N
310000_3974000.las	6342	NAD83(2011) / UTM zone 13N
310000_3975500.las	6342	NAD83(2011) / UTM zone 13N
310000_3977000.las	6342	NAD83(2011) / UTM zone 13N
310000_3978500.las	6342	NAD83(2011) / UTM zone 13N
310000_3980000.las	6342	NAD83(2011) / UTM zone 13N
310000_3981500.las	6342	NAD83(2011) / UTM zone 13N
310000_3983000.las	6342	NAD83(2011) / UTM zone 13N
310000_3984500.las	6342	NAD83(2011) / UTM zone 13N
310000_3986000.las	6342	NAD83(2011) / UTM zone 13N
310000_3987500.las	6342	NAD83(2011) / UTM zone 13N
310000_3989000.las	6342	NAD83(2011) / UTM zone 13N
310000_3990500.las	6342	NAD83(2011) / UTM zone 13N
311500_3957500.las	6342	NAD83(2011) / UTM zone 13N
311500_3959000.las	6342	NAD83(2011) / UTM zone 13N
311500_3960500.las	6342	NAD83(2011) / UTM zone 13N
311500_3962000.las	6342	NAD83(2011) / UTM zone 13N
311500_3963500.las	6342	NAD83(2011) / UTM zone 13N
311500_3965000.las	6342	NAD83(2011) / UTM zone 13N
311500_3966500.las	6342	NAD83(2011) / UTM zone 13N
311500_3968000.las	6342	NAD83(2011) / UTM zone 13N
311500_3969500.las	6342	NAD83(2011) / UTM zone 13N
311500_3971000.las	6342	NAD83(2011) / UTM zone 13N
311500_3972500.las	6342	NAD83(2011) / UTM zone 13N
311500_3974000.las	6342	NAD83(2011) / UTM zone 13N
311500_3975500.las	6342	NAD83(2011) / UTM zone 13N
311500_3977000.las	6342	NAD83(2011) / UTM zone 13N
311500_3978500.las	6342	NAD83(2011) / UTM zone 13N
311500_3981500.las	6342	NAD83(2011) / UTM zone 13N
311500_3983000.las	6342	NAD83(2011) / UTM zone 13N
311500_3984500.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
311500_3986000.las	6342	NAD83(2011) / UTM zone 13N
311500_3987500.las	6342	NAD83(2011) / UTM zone 13N
313000_3957500.las	6342	NAD83(2011) / UTM zone 13N
313000_3959000.las	6342	NAD83(2011) / UTM zone 13N
313000_3960500.las	6342	NAD83(2011) / UTM zone 13N
313000_3962000.las	6342	NAD83(2011) / UTM zone 13N
313000_3963500.las	6342	NAD83(2011) / UTM zone 13N
313000_3965000.las	6342	NAD83(2011) / UTM zone 13N
313000_3966500.las	6342	NAD83(2011) / UTM zone 13N
313000_3968000.las	6342	NAD83(2011) / UTM zone 13N
313000_3969500.las	6342	NAD83(2011) / UTM zone 13N
313000_3971000.las	6342	NAD83(2011) / UTM zone 13N
313000_3972500.las	6342	NAD83(2011) / UTM zone 13N
313000_3974000.las	6342	NAD83(2011) / UTM zone 13N
313000_3975500.las	6342	NAD83(2011) / UTM zone 13N
314500_3959000.las	6342	NAD83(2011) / UTM zone 13N
314500_3960500.las	6342	NAD83(2011) / UTM zone 13N
314500_3962000.las	6342	NAD83(2011) / UTM zone 13N
314500_3963500.las	6342	NAD83(2011) / UTM zone 13N
314500_3965000.las	6342	NAD83(2011) / UTM zone 13N
314500_3966500.las	6342	NAD83(2011) / UTM zone 13N
314500_3968000.las	6342	NAD83(2011) / UTM zone 13N
314500_3969500.las	6342	NAD83(2011) / UTM zone 13N
314500_3971000.las	6342	NAD83(2011) / UTM zone 13N
314500_3972500.las	6342	NAD83(2011) / UTM zone 13N
314500_3974000.las	6342	NAD83(2011) / UTM zone 13N
314500_3975500.las	6342	NAD83(2011) / UTM zone 13N
316000_3962000.las	6342	NAD83(2011) / UTM zone 13N
316000_3963500.las	6342	NAD83(2011) / UTM zone 13N
316000_3965000.las	6342	NAD83(2011) / UTM zone 13N
316000_3966500.las	6342	NAD83(2011) / UTM zone 13N
316000_3968000.las	6342	NAD83(2011) / UTM zone 13N

DPH-5 Report on Coordinate Reference System (Tiled Data) - continued

File	EPSG Code	Coordinate Reference System
316000_3969500.las	6342	NAD83(2011) / UTM zone 13N
316000_3971000.las	6342	NAD83(2011) / UTM zone 13N
316000_3972500.las	6342	NAD83(2011) / UTM zone 13N
317500_3965000.las	6342	NAD83(2011) / UTM zone 13N
317500_3966500.las	6342	NAD83(2011) / UTM zone 13N
317500_3968000.las	6342	NAD83(2011) / UTM zone 13N
317500_3969500.las	6342	NAD83(2011) / UTM zone 13N
317500_3971000.las	6342	NAD83(2011) / UTM zone 13N
317500_3972500.las	6342	NAD83(2011) / UTM zone 13N
319000_3968000.las	6342	NAD83(2011) / UTM zone 13N
319000_3969500.las	6342	NAD83(2011) / UTM zone 13N

DPH-6 Report on Units of Reference (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "All references to the unit of measure 'Feet' or '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 swath data.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	Horizontal Unit	Vertical Unit
01000.las	Meter	Meter
01001.las	Meter	Meter
01002.las	Meter	Meter
01003.las	Meter	Meter
01004.las	Meter	Meter
01005.las	Meter	Meter
01006.las	Meter	Meter
01007.las	Meter	Meter
01008.las	Meter	Meter
01009.las	Meter	Meter
01010.las	Meter	Meter
01011.las	Meter	Meter
01012.las	Meter	Meter
01013.las	Meter	Meter
01014.las	Meter	Meter
01015.las	Meter	Meter
01016.las	Meter	Meter
01017.las	Meter	Meter
01018.las	Meter	Meter
01019.las	Meter	Meter
01020.las	Meter	Meter
01021.las	Meter	Meter
01022.las	Meter	Meter
01023.las	Meter	Meter
01024.las	Meter	Meter
01025.las	Meter	Meter
01026.las	Meter	Meter
01027.las	Meter	Meter
01028.las	Meter	Meter
01029.las	Meter	Meter
01030.las	Meter	Meter
01031.las	Meter	Meter
01032.las	Meter	Meter
01033.las	Meter	Meter
01034.las	Meter	Meter
01035.las	Meter	Meter
01036.las	Meter	Meter
01037.las	Meter	Meter
01038.las	Meter	Meter
01039.las	Meter	Meter
01040.las	Meter	Meter
01041.las	Meter	Meter
01042.las	Meter	Meter

DPH-6 Report on Units of Reference (Swath Data) - continued

File	Horizontal Unit	Vertical Unit
01043.las	Meter	Meter
01044.las	Meter	Meter
01045.las	Meter	Meter
01046.las	Meter	Meter
01047.las	Meter	Meter
01048.las	Meter	Meter
01049.las	Meter	Meter
01050.las	Meter	Meter
01051.las	Meter	Meter
01052.las	Meter	Meter
01053.las	Meter	Meter
01054.las	Meter	Meter
01055.las	Meter	Meter
01056.las	Meter	Meter
01057.las	Meter	Meter
01058.las	Meter	Meter
01059.las	Meter	Meter
01060.las	Meter	Meter
01061.las	Meter	Meter
01062.las	Meter	Meter
01063.las	Meter	Meter
01064.las	Meter	Meter
01065.las	Meter	Meter
01066.las	Meter	Meter
01067.las	Meter	Meter
01068.las	Meter	Meter
01069.las	Meter	Meter
01070.las	Meter	Meter
01071.las	Meter	Meter
01072.las	Meter	Meter
01073.las	Meter	Meter
01074.las	Meter	Meter
01075.las	Meter	Meter
01076.las	Meter	Meter
01077.las	Meter	Meter
01078.las	Meter	Meter
01079.las	Meter	Meter
01080.las	Meter	Meter
01081.las	Meter	Meter
01082.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data)

The USGS Lidar Base Specification Version 1.2 states: "All references to the unit of measure 'Feet' or '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 tiled data.

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

File	Horizontal Unit	Vertical Unit
230500_3935000.las	Meter	Meter
230500_3936500.las	Meter	Meter
230500_3938000.las	Meter	Meter
232000_3935000.las	Meter	Meter
232000_3936500.las	Meter	Meter
232000_3938000.las	Meter	Meter
232000_3939500.las	Meter	Meter
233500_3933500.las	Meter	Meter
233500_3935000.las	Meter	Meter
233500_3936500.las	Meter	Meter
233500_3938000.las	Meter	Meter
233500_3939500.las	Meter	Meter
233500_3941000.las	Meter	Meter
235000_3933500.las	Meter	Meter
235000_3935000.las	Meter	Meter
235000_3936500.las	Meter	Meter
235000_3938000.las	Meter	Meter
235000_3939500.las	Meter	Meter
235000_3941000.las	Meter	Meter
235000_3942500.las	Meter	Meter
236500_3933500.las	Meter	Meter
236500_3935000.las	Meter	Meter
236500_3936500.las	Meter	Meter
236500_3938000.las	Meter	Meter
236500_3939500.las	Meter	Meter
236500_3941000.las	Meter	Meter
236500_3942500.las	Meter	Meter
238000_3933500.las	Meter	Meter
238000_3935000.las	Meter	Meter
238000_3936500.las	Meter	Meter
238000_3938000.las	Meter	Meter
238000_3939500.las	Meter	Meter
238000_3941000.las	Meter	Meter
238000_3942500.las	Meter	Meter
238000_3944000.las	Meter	Meter
239500_3933500.las	Meter	Meter
239500_3935000.las	Meter	Meter
239500_3936500.las	Meter	Meter
239500_3938000.las	Meter	Meter
239500_3939500.las	Meter	Meter
239500_3941000.las	Meter	Meter
239500_3942500.las	Meter	Meter
239500_3944000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
239500_3945500.las	Meter	Meter
241000_3933500.las	Meter	Meter
241000_3935000.las	Meter	Meter
241000_3936500.las	Meter	Meter
241000_3938000.las	Meter	Meter
241000_3939500.las	Meter	Meter
241000_3941000.las	Meter	Meter
241000_3942500.las	Meter	Meter
241000_3944000.las	Meter	Meter
241000_3945500.las	Meter	Meter
241000_3947000.las	Meter	Meter
242500_3933500.las	Meter	Meter
242500_3935000.las	Meter	Meter
242500_3936500.las	Meter	Meter
242500_3938000.las	Meter	Meter
242500_3939500.las	Meter	Meter
242500_3941000.las	Meter	Meter
242500_3942500.las	Meter	Meter
242500_3944000.las	Meter	Meter
242500_3945500.las	Meter	Meter
242500_3947000.las	Meter	Meter
242500_3948500.las	Meter	Meter
242500_3950000.las	Meter	Meter
244000_3933500.las	Meter	Meter
244000_3935000.las	Meter	Meter
244000_3936500.las	Meter	Meter
244000_3938000.las	Meter	Meter
244000_3939500.las	Meter	Meter
244000_3941000.las	Meter	Meter
244000_3942500.las	Meter	Meter
244000_3944000.las	Meter	Meter
244000_3945500.las	Meter	Meter
244000_3947000.las	Meter	Meter
244000_3948500.las	Meter	Meter
244000_3950000.las	Meter	Meter
244000_3951500.las	Meter	Meter
245500_3930500.las	Meter	Meter
245500_3932000.las	Meter	Meter
245500_3933500.las	Meter	Meter
245500_3935000.las	Meter	Meter
245500_3936500.las	Meter	Meter
245500_3938000.las	Meter	Meter
245500_3939500.las	Meter	Meter
245500_3941000.las	Meter	Meter
245500_3942500.las	Meter	Meter
245500_3944000.las	Meter	Meter
245500_3945500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
245500_3947000.las	Meter	Meter
245500_3948500.las	Meter	Meter
245500_3950000.las	Meter	Meter
245500_3951500.las	Meter	Meter
245500_3953000.las	Meter	Meter
245500_3954500.las	Meter	Meter
247000_3929000.las	Meter	Meter
247000_3930500.las	Meter	Meter
247000_3932000.las	Meter	Meter
247000_3933500.las	Meter	Meter
247000_3935000.las	Meter	Meter
247000_3936500.las	Meter	Meter
247000_3938000.las	Meter	Meter
247000_3939500.las	Meter	Meter
247000_3941000.las	Meter	Meter
247000_3942500.las	Meter	Meter
247000_3944000.las	Meter	Meter
247000_3945500.las	Meter	Meter
247000_3947000.las	Meter	Meter
247000_3948500.las	Meter	Meter
247000_3950000.las	Meter	Meter
247000_3951500.las	Meter	Meter
247000_3953000.las	Meter	Meter
247000_3954500.las	Meter	Meter
247000_3956000.las	Meter	Meter
247000_3957500.las	Meter	Meter
248500_3929000.las	Meter	Meter
248500_3930500.las	Meter	Meter
248500_3932000.las	Meter	Meter
248500_3933500.las	Meter	Meter
248500_3935000.las	Meter	Meter
248500_3936500.las	Meter	Meter
248500_3938000.las	Meter	Meter
248500_3939500.las	Meter	Meter
248500_3941000.las	Meter	Meter
248500_3942500.las	Meter	Meter
248500_3944000.las	Meter	Meter
248500_3945500.las	Meter	Meter
248500_3947000.las	Meter	Meter
248500_3948500.las	Meter	Meter
248500_3950000.las	Meter	Meter
248500_3951500.las	Meter	Meter
248500_3953000.las	Meter	Meter
248500_3954500.las	Meter	Meter
248500_3956000.las	Meter	Meter
248500_3957500.las	Meter	Meter
248500_3959000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
248500_3960500.las	Meter	Meter
250000_3929000.las	Meter	Meter
250000_3930500.las	Meter	Meter
250000_3932000.las	Meter	Meter
250000_3933500.las	Meter	Meter
250000_3935000.las	Meter	Meter
250000_3936500.las	Meter	Meter
250000_3938000.las	Meter	Meter
250000_3939500.las	Meter	Meter
250000_3941000.las	Meter	Meter
250000_3942500.las	Meter	Meter
250000_3944000.las	Meter	Meter
250000_3945500.las	Meter	Meter
250000_3947000.las	Meter	Meter
250000_3948500.las	Meter	Meter
250000_3950000.las	Meter	Meter
250000_3951500.las	Meter	Meter
250000_3953000.las	Meter	Meter
250000_3954500.las	Meter	Meter
250000_3956000.las	Meter	Meter
250000_3957500.las	Meter	Meter
250000_3959000.las	Meter	Meter
250000_3960500.las	Meter	Meter
251500_3929000.las	Meter	Meter
251500_3930500.las	Meter	Meter
251500_3932000.las	Meter	Meter
251500_3933500.las	Meter	Meter
251500_3935000.las	Meter	Meter
251500_3936500.las	Meter	Meter
251500_3938000.las	Meter	Meter
251500_3939500.las	Meter	Meter
251500_3941000.las	Meter	Meter
251500_3942500.las	Meter	Meter
251500_3944000.las	Meter	Meter
251500_3945500.las	Meter	Meter
251500_3947000.las	Meter	Meter
251500_3948500.las	Meter	Meter
251500_3950000.las	Meter	Meter
251500_3951500.las	Meter	Meter
251500_3953000.las	Meter	Meter
251500_3954500.las	Meter	Meter
251500_3956000.las	Meter	Meter
251500_3957500.las	Meter	Meter
251500_3959000.las	Meter	Meter
251500_3960500.las	Meter	Meter
251500_3962000.las	Meter	Meter
253000_3927500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
253000_3929000.las	Meter	Meter
253000_3930500.las	Meter	Meter
253000_3932000.las	Meter	Meter
253000_3933500.las	Meter	Meter
253000_3935000.las	Meter	Meter
253000_3936500.las	Meter	Meter
253000_3938000.las	Meter	Meter
253000_3939500.las	Meter	Meter
253000_3941000.las	Meter	Meter
253000_3942500.las	Meter	Meter
253000_3944000.las	Meter	Meter
253000_3945500.las	Meter	Meter
253000_3947000.las	Meter	Meter
253000_3948500.las	Meter	Meter
253000_3950000.las	Meter	Meter
253000_3951500.las	Meter	Meter
253000_3953000.las	Meter	Meter
253000_3954500.las	Meter	Meter
253000_3956000.las	Meter	Meter
253000_3957500.las	Meter	Meter
253000_3959000.las	Meter	Meter
253000_3960500.las	Meter	Meter
253000_3962000.las	Meter	Meter
254500_3927500.las	Meter	Meter
254500_3929000.las	Meter	Meter
254500_3930500.las	Meter	Meter
254500_3932000.las	Meter	Meter
254500_3933500.las	Meter	Meter
254500_3935000.las	Meter	Meter
254500_3936500.las	Meter	Meter
254500_3938000.las	Meter	Meter
254500_3939500.las	Meter	Meter
254500_3941000.las	Meter	Meter
254500_3942500.las	Meter	Meter
254500_3944000.las	Meter	Meter
254500_3945500.las	Meter	Meter
254500_3947000.las	Meter	Meter
254500_3948500.las	Meter	Meter
254500_3950000.las	Meter	Meter
254500_3951500.las	Meter	Meter
254500_3953000.las	Meter	Meter
254500_3954500.las	Meter	Meter
254500_3956000.las	Meter	Meter
254500_3957500.las	Meter	Meter
254500_3959000.las	Meter	Meter
254500_3960500.las	Meter	Meter
254500_3962000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
256000_3927500.las	Meter	Meter
256000_3929000.las	Meter	Meter
256000_3930500.las	Meter	Meter
256000_3932000.las	Meter	Meter
256000_3933500.las	Meter	Meter
256000_3935000.las	Meter	Meter
256000_3936500.las	Meter	Meter
256000_3938000.las	Meter	Meter
256000_3939500.las	Meter	Meter
256000_3941000.las	Meter	Meter
256000_3942500.las	Meter	Meter
256000_3944000.las	Meter	Meter
256000_3945500.las	Meter	Meter
256000_3947000.las	Meter	Meter
256000_3948500.las	Meter	Meter
256000_3950000.las	Meter	Meter
256000_3951500.las	Meter	Meter
256000_3953000.las	Meter	Meter
256000_3954500.las	Meter	Meter
256000_3956000.las	Meter	Meter
256000_3957500.las	Meter	Meter
256000_3959000.las	Meter	Meter
256000_3960500.las	Meter	Meter
256000_3962000.las	Meter	Meter
256000_3963500.las	Meter	Meter
257500_3923000.las	Meter	Meter
257500_3924500.las	Meter	Meter
257500_3926000.las	Meter	Meter
257500_3927500.las	Meter	Meter
257500_3929000.las	Meter	Meter
257500_3930500.las	Meter	Meter
257500_3932000.las	Meter	Meter
257500_3933500.las	Meter	Meter
257500_3935000.las	Meter	Meter
257500_3936500.las	Meter	Meter
257500_3938000.las	Meter	Meter
257500_3939500.las	Meter	Meter
257500_3941000.las	Meter	Meter
257500_3942500.las	Meter	Meter
257500_3944000.las	Meter	Meter
257500_3945500.las	Meter	Meter
257500_3947000.las	Meter	Meter
257500_3948500.las	Meter	Meter
257500_3950000.las	Meter	Meter
257500_3951500.las	Meter	Meter
257500_3953000.las	Meter	Meter
257500_3954500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
257500_3956000.las	Meter	Meter
257500_3957500.las	Meter	Meter
257500_3959000.las	Meter	Meter
257500_3960500.las	Meter	Meter
257500_3962000.las	Meter	Meter
257500_3963500.las	Meter	Meter
259000_3918500.las	Meter	Meter
259000_3920000.las	Meter	Meter
259000_3921500.las	Meter	Meter
259000_3923000.las	Meter	Meter
259000_3924500.las	Meter	Meter
259000_3926000.las	Meter	Meter
259000_3927500.las	Meter	Meter
259000_3929000.las	Meter	Meter
259000_3930500.las	Meter	Meter
259000_3932000.las	Meter	Meter
259000_3933500.las	Meter	Meter
259000_3935000.las	Meter	Meter
259000_3936500.las	Meter	Meter
259000_3938000.las	Meter	Meter
259000_3939500.las	Meter	Meter
259000_3941000.las	Meter	Meter
259000_3942500.las	Meter	Meter
259000_3944000.las	Meter	Meter
259000_3945500.las	Meter	Meter
259000_3947000.las	Meter	Meter
259000_3948500.las	Meter	Meter
259000_3950000.las	Meter	Meter
259000_3951500.las	Meter	Meter
259000_3953000.las	Meter	Meter
259000_3954500.las	Meter	Meter
259000_3956000.las	Meter	Meter
259000_3957500.las	Meter	Meter
259000_3959000.las	Meter	Meter
259000_3960500.las	Meter	Meter
259000_3962000.las	Meter	Meter
259000_3963500.las	Meter	Meter
259000_3965000.las	Meter	Meter
260500_3918500.las	Meter	Meter
260500_3920000.las	Meter	Meter
260500_3921500.las	Meter	Meter
260500_3923000.las	Meter	Meter
260500_3924500.las	Meter	Meter
260500_3926000.las	Meter	Meter
260500_3927500.las	Meter	Meter
260500_3929000.las	Meter	Meter
260500_3930500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
260500_3932000.las	Meter	Meter
260500_3933500.las	Meter	Meter
260500_3935000.las	Meter	Meter
260500_3936500.las	Meter	Meter
260500_3938000.las	Meter	Meter
260500_3939500.las	Meter	Meter
260500_3941000.las	Meter	Meter
260500_3942500.las	Meter	Meter
260500_3944000.las	Meter	Meter
260500_3945500.las	Meter	Meter
260500_3947000.las	Meter	Meter
260500_3948500.las	Meter	Meter
260500_3950000.las	Meter	Meter
260500_3951500.las	Meter	Meter
260500_3953000.las	Meter	Meter
260500_3954500.las	Meter	Meter
260500_3956000.las	Meter	Meter
260500_3957500.las	Meter	Meter
260500_3959000.las	Meter	Meter
260500_3960500.las	Meter	Meter
260500_3962000.las	Meter	Meter
260500_3963500.las	Meter	Meter
260500_3965000.las	Meter	Meter
262000_3918500.las	Meter	Meter
262000_3920000.las	Meter	Meter
262000_3921500.las	Meter	Meter
262000_3923000.las	Meter	Meter
262000_3924500.las	Meter	Meter
262000_3926000.las	Meter	Meter
262000_3927500.las	Meter	Meter
262000_3929000.las	Meter	Meter
262000_3930500.las	Meter	Meter
262000_3932000.las	Meter	Meter
262000_3933500.las	Meter	Meter
262000_3935000.las	Meter	Meter
262000_3936500.las	Meter	Meter
262000_3938000.las	Meter	Meter
262000_3939500.las	Meter	Meter
262000_3941000.las	Meter	Meter
262000_3942500.las	Meter	Meter
262000_3944000.las	Meter	Meter
262000_3945500.las	Meter	Meter
262000_3947000.las	Meter	Meter
262000_3948500.las	Meter	Meter
262000_3950000.las	Meter	Meter
262000_3951500.las	Meter	Meter
262000_3953000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
262000_3954500.las	Meter	Meter
262000_3956000.las	Meter	Meter
262000_3957500.las	Meter	Meter
262000_3959000.las	Meter	Meter
262000_3960500.las	Meter	Meter
262000_3962000.las	Meter	Meter
262000_3963500.las	Meter	Meter
262000_3965000.las	Meter	Meter
262000_3966500.las	Meter	Meter
263500_3918500.las	Meter	Meter
263500_3920000.las	Meter	Meter
263500_3921500.las	Meter	Meter
263500_3923000.las	Meter	Meter
263500_3924500.las	Meter	Meter
263500_3926000.las	Meter	Meter
263500_3927500.las	Meter	Meter
263500_3929000.las	Meter	Meter
263500_3930500.las	Meter	Meter
263500_3932000.las	Meter	Meter
263500_3933500.las	Meter	Meter
263500_3935000.las	Meter	Meter
263500_3936500.las	Meter	Meter
263500_3938000.las	Meter	Meter
263500_3939500.las	Meter	Meter
263500_3941000.las	Meter	Meter
263500_3942500.las	Meter	Meter
263500_3944000.las	Meter	Meter
263500_3945500.las	Meter	Meter
263500_3947000.las	Meter	Meter
263500_3948500.las	Meter	Meter
263500_3950000.las	Meter	Meter
263500_3951500.las	Meter	Meter
263500_3953000.las	Meter	Meter
263500_3954500.las	Meter	Meter
263500_3956000.las	Meter	Meter
263500_3957500.las	Meter	Meter
263500_3959000.las	Meter	Meter
263500_3960500.las	Meter	Meter
263500_3962000.las	Meter	Meter
263500_3963500.las	Meter	Meter
263500_3965000.las	Meter	Meter
263500_3966500.las	Meter	Meter
263500_3968000.las	Meter	Meter
265000_3918500.las	Meter	Meter
265000_3920000.las	Meter	Meter
265000_3921500.las	Meter	Meter
265000_3923000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
265000_3924500.las	Meter	Meter
265000_3926000.las	Meter	Meter
265000_3927500.las	Meter	Meter
265000_3929000.las	Meter	Meter
265000_3930500.las	Meter	Meter
265000_3932000.las	Meter	Meter
265000_3933500.las	Meter	Meter
265000_3935000.las	Meter	Meter
265000_3936500.las	Meter	Meter
265000_3938000.las	Meter	Meter
265000_3939500.las	Meter	Meter
265000_3941000.las	Meter	Meter
265000_3942500.las	Meter	Meter
265000_3944000.las	Meter	Meter
265000_3945500.las	Meter	Meter
265000_3947000.las	Meter	Meter
265000_3948500.las	Meter	Meter
265000_3950000.las	Meter	Meter
265000_3951500.las	Meter	Meter
265000_3953000.las	Meter	Meter
265000_3954500.las	Meter	Meter
265000_3956000.las	Meter	Meter
265000_3957500.las	Meter	Meter
265000_3959000.las	Meter	Meter
265000_3960500.las	Meter	Meter
265000_3962000.las	Meter	Meter
265000_3963500.las	Meter	Meter
265000_3965000.las	Meter	Meter
265000_3966500.las	Meter	Meter
265000_3968000.las	Meter	Meter
266500_3918500.las	Meter	Meter
266500_3920000.las	Meter	Meter
266500_3921500.las	Meter	Meter
266500_3923000.las	Meter	Meter
266500_3924500.las	Meter	Meter
266500_3926000.las	Meter	Meter
266500_3927500.las	Meter	Meter
266500_3929000.las	Meter	Meter
266500_3930500.las	Meter	Meter
266500_3932000.las	Meter	Meter
266500_3933500.las	Meter	Meter
266500_3935000.las	Meter	Meter
266500_3936500.las	Meter	Meter
266500_3938000.las	Meter	Meter
266500_3939500.las	Meter	Meter
266500_3941000.las	Meter	Meter
266500_3942500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
266500_3944000.las	Meter	Meter
266500_3945500.las	Meter	Meter
266500_3947000.las	Meter	Meter
266500_3948500.las	Meter	Meter
266500_3950000.las	Meter	Meter
266500_3951500.las	Meter	Meter
266500_3953000.las	Meter	Meter
266500_3954500.las	Meter	Meter
266500_3956000.las	Meter	Meter
266500_3957500.las	Meter	Meter
266500_3959000.las	Meter	Meter
266500_3960500.las	Meter	Meter
266500_3962000.las	Meter	Meter
266500_3963500.las	Meter	Meter
266500_3965000.las	Meter	Meter
266500_3966500.las	Meter	Meter
266500_3968000.las	Meter	Meter
268000_3927500.las	Meter	Meter
268000_3929000.las	Meter	Meter
268000_3930500.las	Meter	Meter
268000_3932000.las	Meter	Meter
268000_3933500.las	Meter	Meter
268000_3935000.las	Meter	Meter
268000_3936500.las	Meter	Meter
268000_3938000.las	Meter	Meter
268000_3939500.las	Meter	Meter
268000_3941000.las	Meter	Meter
268000_3942500.las	Meter	Meter
268000_3944000.las	Meter	Meter
268000_3945500.las	Meter	Meter
268000_3947000.las	Meter	Meter
268000_3948500.las	Meter	Meter
268000_3950000.las	Meter	Meter
268000_3951500.las	Meter	Meter
268000_3953000.las	Meter	Meter
268000_3954500.las	Meter	Meter
268000_3956000.las	Meter	Meter
268000_3957500.las	Meter	Meter
268000_3959000.las	Meter	Meter
268000_3960500.las	Meter	Meter
268000_3962000.las	Meter	Meter
268000_3963500.las	Meter	Meter
268000_3965000.las	Meter	Meter
268000_3966500.las	Meter	Meter
268000_3968000.las	Meter	Meter
269500_3927500.las	Meter	Meter
269500_3929000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
269500_3930500.las	Meter	Meter
269500_3932000.las	Meter	Meter
269500_3933500.las	Meter	Meter
269500_3935000.las	Meter	Meter
269500_3936500.las	Meter	Meter
269500_3938000.las	Meter	Meter
269500_3939500.las	Meter	Meter
269500_3941000.las	Meter	Meter
269500_3942500.las	Meter	Meter
269500_3944000.las	Meter	Meter
269500_3945500.las	Meter	Meter
269500_3947000.las	Meter	Meter
269500_3948500.las	Meter	Meter
269500_3950000.las	Meter	Meter
269500_3951500.las	Meter	Meter
269500_3953000.las	Meter	Meter
269500_3954500.las	Meter	Meter
269500_3956000.las	Meter	Meter
269500_3957500.las	Meter	Meter
269500_3959000.las	Meter	Meter
269500_3960500.las	Meter	Meter
269500_3962000.las	Meter	Meter
269500_3963500.las	Meter	Meter
269500_3965000.las	Meter	Meter
269500_3966500.las	Meter	Meter
269500_3968000.las	Meter	Meter
271000_3927500.las	Meter	Meter
271000_3929000.las	Meter	Meter
271000_3930500.las	Meter	Meter
271000_3932000.las	Meter	Meter
271000_3933500.las	Meter	Meter
271000_3935000.las	Meter	Meter
271000_3936500.las	Meter	Meter
271000_3938000.las	Meter	Meter
271000_3939500.las	Meter	Meter
271000_3941000.las	Meter	Meter
271000_3942500.las	Meter	Meter
271000_3944000.las	Meter	Meter
271000_3945500.las	Meter	Meter
271000_3947000.las	Meter	Meter
271000_3948500.las	Meter	Meter
271000_3950000.las	Meter	Meter
271000_3951500.las	Meter	Meter
271000_3953000.las	Meter	Meter
271000_3954500.las	Meter	Meter
271000_3956000.las	Meter	Meter
271000_3957500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
271000_3959000.las	Meter	Meter
271000_3960500.las	Meter	Meter
271000_3962000.las	Meter	Meter
271000_3963500.las	Meter	Meter
271000_3965000.las	Meter	Meter
271000_3966500.las	Meter	Meter
271000_3968000.las	Meter	Meter
272500_3927500.las	Meter	Meter
272500_3929000.las	Meter	Meter
272500_3930500.las	Meter	Meter
272500_3932000.las	Meter	Meter
272500_3933500.las	Meter	Meter
272500_3935000.las	Meter	Meter
272500_3936500.las	Meter	Meter
272500_3938000.las	Meter	Meter
272500_3939500.las	Meter	Meter
272500_3941000.las	Meter	Meter
272500_3942500.las	Meter	Meter
272500_3944000.las	Meter	Meter
272500_3945500.las	Meter	Meter
272500_3947000.las	Meter	Meter
272500_3948500.las	Meter	Meter
272500_3950000.las	Meter	Meter
272500_3951500.las	Meter	Meter
272500_3953000.las	Meter	Meter
272500_3954500.las	Meter	Meter
272500_3956000.las	Meter	Meter
272500_3957500.las	Meter	Meter
272500_3959000.las	Meter	Meter
272500_3960500.las	Meter	Meter
272500_3962000.las	Meter	Meter
272500_3963500.las	Meter	Meter
272500_3965000.las	Meter	Meter
272500_3966500.las	Meter	Meter
272500_3968000.las	Meter	Meter
274000_3930500.las	Meter	Meter
274000_3932000.las	Meter	Meter
274000_3933500.las	Meter	Meter
274000_3935000.las	Meter	Meter
274000_3936500.las	Meter	Meter
274000_3938000.las	Meter	Meter
274000_3939500.las	Meter	Meter
274000_3941000.las	Meter	Meter
274000_3942500.las	Meter	Meter
274000_3944000.las	Meter	Meter
274000_3945500.las	Meter	Meter
274000_3947000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
274000_3948500.las	Meter	Meter
274000_3950000.las	Meter	Meter
274000_3951500.las	Meter	Meter
274000_3953000.las	Meter	Meter
274000_3954500.las	Meter	Meter
274000_3956000.las	Meter	Meter
274000_3957500.las	Meter	Meter
274000_3959000.las	Meter	Meter
274000_3960500.las	Meter	Meter
274000_3962000.las	Meter	Meter
274000_3963500.las	Meter	Meter
274000_3965000.las	Meter	Meter
274000_3966500.las	Meter	Meter
274000_3968000.las	Meter	Meter
274000_3969500.las	Meter	Meter
274000_3971000.las	Meter	Meter
275500_3930500.las	Meter	Meter
275500_3932000.las	Meter	Meter
275500_3933500.las	Meter	Meter
275500_3935000.las	Meter	Meter
275500_3936500.las	Meter	Meter
275500_3938000.las	Meter	Meter
275500_3939500.las	Meter	Meter
275500_3941000.las	Meter	Meter
275500_3942500.las	Meter	Meter
275500_3944000.las	Meter	Meter
275500_3945500.las	Meter	Meter
275500_3947000.las	Meter	Meter
275500_3948500.las	Meter	Meter
275500_3950000.las	Meter	Meter
275500_3951500.las	Meter	Meter
275500_3953000.las	Meter	Meter
275500_3954500.las	Meter	Meter
275500_3956000.las	Meter	Meter
275500_3957500.las	Meter	Meter
275500_3959000.las	Meter	Meter
275500_3960500.las	Meter	Meter
275500_3962000.las	Meter	Meter
275500_3963500.las	Meter	Meter
275500_3965000.las	Meter	Meter
275500_3966500.las	Meter	Meter
275500_3968000.las	Meter	Meter
275500_3969500.las	Meter	Meter
275500_3971000.las	Meter	Meter
275500_3972500.las	Meter	Meter
275500_3974000.las	Meter	Meter
277000_3930500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
277000_3932000.las	Meter	Meter
277000_3933500.las	Meter	Meter
277000_3935000.las	Meter	Meter
277000_3936500.las	Meter	Meter
277000_3938000.las	Meter	Meter
277000_3939500.las	Meter	Meter
277000_3941000.las	Meter	Meter
277000_3942500.las	Meter	Meter
277000_3944000.las	Meter	Meter
277000_3945500.las	Meter	Meter
277000_3947000.las	Meter	Meter
277000_3948500.las	Meter	Meter
277000_3950000.las	Meter	Meter
277000_3951500.las	Meter	Meter
277000_3953000.las	Meter	Meter
277000_3954500.las	Meter	Meter
277000_3956000.las	Meter	Meter
277000_3957500.las	Meter	Meter
277000_3959000.las	Meter	Meter
277000_3960500.las	Meter	Meter
277000_3962000.las	Meter	Meter
277000_3963500.las	Meter	Meter
277000_3965000.las	Meter	Meter
277000_3966500.las	Meter	Meter
277000_3968000.las	Meter	Meter
277000_3969500.las	Meter	Meter
277000_3971000.las	Meter	Meter
277000_3972500.las	Meter	Meter
277000_3974000.las	Meter	Meter
277000_3975500.las	Meter	Meter
278500_3932000.las	Meter	Meter
278500_3933500.las	Meter	Meter
278500_3935000.las	Meter	Meter
278500_3936500.las	Meter	Meter
278500_3938000.las	Meter	Meter
278500_3939500.las	Meter	Meter
278500_3941000.las	Meter	Meter
278500_3942500.las	Meter	Meter
278500_3944000.las	Meter	Meter
278500_3945500.las	Meter	Meter
278500_3947000.las	Meter	Meter
278500_3948500.las	Meter	Meter
278500_3950000.las	Meter	Meter
278500_3951500.las	Meter	Meter
278500_3953000.las	Meter	Meter
278500_3954500.las	Meter	Meter
278500_3956000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
278500_3957500.las	Meter	Meter
278500_3959000.las	Meter	Meter
278500_3960500.las	Meter	Meter
278500_3962000.las	Meter	Meter
278500_3963500.las	Meter	Meter
278500_3965000.las	Meter	Meter
278500_3966500.las	Meter	Meter
278500_3968000.las	Meter	Meter
278500_3969500.las	Meter	Meter
278500_3971000.las	Meter	Meter
278500_3972500.las	Meter	Meter
278500_3974000.las	Meter	Meter
278500_3975500.las	Meter	Meter
278500_3977000.las	Meter	Meter
280000_3933500.las	Meter	Meter
280000_3935000.las	Meter	Meter
280000_3936500.las	Meter	Meter
280000_3938000.las	Meter	Meter
280000_3939500.las	Meter	Meter
280000_3941000.las	Meter	Meter
280000_3942500.las	Meter	Meter
280000_3944000.las	Meter	Meter
280000_3945500.las	Meter	Meter
280000_3947000.las	Meter	Meter
280000_3948500.las	Meter	Meter
280000_3950000.las	Meter	Meter
280000_3951500.las	Meter	Meter
280000_3953000.las	Meter	Meter
280000_3954500.las	Meter	Meter
280000_3956000.las	Meter	Meter
280000_3957500.las	Meter	Meter
280000_3959000.las	Meter	Meter
280000_3960500.las	Meter	Meter
280000_3962000.las	Meter	Meter
280000_3963500.las	Meter	Meter
280000_3965000.las	Meter	Meter
280000_3966500.las	Meter	Meter
280000_3968000.las	Meter	Meter
280000_3969500.las	Meter	Meter
280000_3971000.las	Meter	Meter
280000_3972500.las	Meter	Meter
280000_3974000.las	Meter	Meter
280000_3975500.las	Meter	Meter
280000_3977000.las	Meter	Meter
280000_3978500.las	Meter	Meter
281500_3933500.las	Meter	Meter
281500_3935000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
281500_3936500.las	Meter	Meter
281500_3938000.las	Meter	Meter
281500_3939500.las	Meter	Meter
281500_3941000.las	Meter	Meter
281500_3942500.las	Meter	Meter
281500_3944000.las	Meter	Meter
281500_3945500.las	Meter	Meter
281500_3947000.las	Meter	Meter
281500_3948500.las	Meter	Meter
281500_3950000.las	Meter	Meter
281500_3951500.las	Meter	Meter
281500_3953000.las	Meter	Meter
281500_3954500.las	Meter	Meter
281500_3956000.las	Meter	Meter
281500_3957500.las	Meter	Meter
281500_3959000.las	Meter	Meter
281500_3960500.las	Meter	Meter
281500_3962000.las	Meter	Meter
281500_3963500.las	Meter	Meter
281500_3965000.las	Meter	Meter
281500_3966500.las	Meter	Meter
281500_3968000.las	Meter	Meter
281500_3969500.las	Meter	Meter
281500_3971000.las	Meter	Meter
281500_3972500.las	Meter	Meter
281500_3974000.las	Meter	Meter
281500_3975500.las	Meter	Meter
281500_3977000.las	Meter	Meter
281500_3978500.las	Meter	Meter
281500_3980000.las	Meter	Meter
283000_3933500.las	Meter	Meter
283000_3935000.las	Meter	Meter
283000_3936500.las	Meter	Meter
283000_3938000.las	Meter	Meter
283000_3939500.las	Meter	Meter
283000_3941000.las	Meter	Meter
283000_3942500.las	Meter	Meter
283000_3944000.las	Meter	Meter
283000_3945500.las	Meter	Meter
283000_3947000.las	Meter	Meter
283000_3948500.las	Meter	Meter
283000_3950000.las	Meter	Meter
283000_3951500.las	Meter	Meter
283000_3953000.las	Meter	Meter
283000_3954500.las	Meter	Meter
283000_3956000.las	Meter	Meter
283000_3957500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
283000_3959000.las	Meter	Meter
283000_3960500.las	Meter	Meter
283000_3962000.las	Meter	Meter
283000_3963500.las	Meter	Meter
283000_3965000.las	Meter	Meter
283000_3966500.las	Meter	Meter
283000_3968000.las	Meter	Meter
283000_3969500.las	Meter	Meter
283000_3971000.las	Meter	Meter
283000_3972500.las	Meter	Meter
283000_3974000.las	Meter	Meter
283000_3975500.las	Meter	Meter
283000_3977000.las	Meter	Meter
283000_3978500.las	Meter	Meter
283000_3980000.las	Meter	Meter
283000_3981500.las	Meter	Meter
283000_3983000.las	Meter	Meter
283000_3984500.las	Meter	Meter
283000_3987500.las	Meter	Meter
284500_3933500.las	Meter	Meter
284500_3935000.las	Meter	Meter
284500_3936500.las	Meter	Meter
284500_3938000.las	Meter	Meter
284500_3939500.las	Meter	Meter
284500_3941000.las	Meter	Meter
284500_3942500.las	Meter	Meter
284500_3944000.las	Meter	Meter
284500_3945500.las	Meter	Meter
284500_3947000.las	Meter	Meter
284500_3948500.las	Meter	Meter
284500_3950000.las	Meter	Meter
284500_3951500.las	Meter	Meter
284500_3953000.las	Meter	Meter
284500_3954500.las	Meter	Meter
284500_3956000.las	Meter	Meter
284500_3957500.las	Meter	Meter
284500_3959000.las	Meter	Meter
284500_3960500.las	Meter	Meter
284500_3962000.las	Meter	Meter
284500_3963500.las	Meter	Meter
284500_3965000.las	Meter	Meter
284500_3966500.las	Meter	Meter
284500_3968000.las	Meter	Meter
284500_3969500.las	Meter	Meter
284500_3971000.las	Meter	Meter
284500_3972500.las	Meter	Meter
284500_3974000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
284500_3975500.las	Meter	Meter
284500_3977000.las	Meter	Meter
284500_3978500.las	Meter	Meter
284500_3980000.las	Meter	Meter
284500_3981500.las	Meter	Meter
284500_3983000.las	Meter	Meter
284500_3984500.las	Meter	Meter
284500_3986000.las	Meter	Meter
284500_3987500.las	Meter	Meter
284500_3989000.las	Meter	Meter
286000_3933500.las	Meter	Meter
286000_3935000.las	Meter	Meter
286000_3936500.las	Meter	Meter
286000_3938000.las	Meter	Meter
286000_3939500.las	Meter	Meter
286000_3941000.las	Meter	Meter
286000_3942500.las	Meter	Meter
286000_3944000.las	Meter	Meter
286000_3945500.las	Meter	Meter
286000_3947000.las	Meter	Meter
286000_3948500.las	Meter	Meter
286000_3950000.las	Meter	Meter
286000_3951500.las	Meter	Meter
286000_3953000.las	Meter	Meter
286000_3954500.las	Meter	Meter
286000_3956000.las	Meter	Meter
286000_3957500.las	Meter	Meter
286000_3959000.las	Meter	Meter
286000_3960500.las	Meter	Meter
286000_3962000.las	Meter	Meter
286000_3963500.las	Meter	Meter
286000_3965000.las	Meter	Meter
286000_3966500.las	Meter	Meter
286000_3968000.las	Meter	Meter
286000_3969500.las	Meter	Meter
286000_3971000.las	Meter	Meter
286000_3972500.las	Meter	Meter
286000_3974000.las	Meter	Meter
286000_3975500.las	Meter	Meter
286000_3977000.las	Meter	Meter
286000_3978500.las	Meter	Meter
286000_3980000.las	Meter	Meter
286000_3981500.las	Meter	Meter
286000_3983000.las	Meter	Meter
286000_3984500.las	Meter	Meter
286000_3986000.las	Meter	Meter
286000_3987500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
286000_3989000.las	Meter	Meter
287500_3933500.las	Meter	Meter
287500_3935000.las	Meter	Meter
287500_3936500.las	Meter	Meter
287500_3938000.las	Meter	Meter
287500_3939500.las	Meter	Meter
287500_3941000.las	Meter	Meter
287500_3942500.las	Meter	Meter
287500_3944000.las	Meter	Meter
287500_3945500.las	Meter	Meter
287500_3947000.las	Meter	Meter
287500_3948500.las	Meter	Meter
287500_3950000.las	Meter	Meter
287500_3951500.las	Meter	Meter
287500_3953000.las	Meter	Meter
287500_3954500.las	Meter	Meter
287500_3956000.las	Meter	Meter
287500_3957500.las	Meter	Meter
287500_3959000.las	Meter	Meter
287500_3960500.las	Meter	Meter
287500_3962000.las	Meter	Meter
287500_3963500.las	Meter	Meter
287500_3965000.las	Meter	Meter
287500_3966500.las	Meter	Meter
287500_3968000.las	Meter	Meter
287500_3969500.las	Meter	Meter
287500_3971000.las	Meter	Meter
287500_3972500.las	Meter	Meter
287500_3974000.las	Meter	Meter
287500_3975500.las	Meter	Meter
287500_3977000.las	Meter	Meter
287500_3978500.las	Meter	Meter
287500_3980000.las	Meter	Meter
287500_3981500.las	Meter	Meter
287500_3983000.las	Meter	Meter
287500_3984500.las	Meter	Meter
287500_3986000.las	Meter	Meter
287500_3987500.las	Meter	Meter
287500_3989000.las	Meter	Meter
287500_3990500.las	Meter	Meter
287500_3992000.las	Meter	Meter
287500_3993500.las	Meter	Meter
289000_3935000.las	Meter	Meter
289000_3936500.las	Meter	Meter
289000_3938000.las	Meter	Meter
289000_3939500.las	Meter	Meter
289000_3941000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
289000_3942500.las	Meter	Meter
289000_3944000.las	Meter	Meter
289000_3945500.las	Meter	Meter
289000_3947000.las	Meter	Meter
289000_3948500.las	Meter	Meter
289000_3950000.las	Meter	Meter
289000_3951500.las	Meter	Meter
289000_3953000.las	Meter	Meter
289000_3954500.las	Meter	Meter
289000_3956000.las	Meter	Meter
289000_3957500.las	Meter	Meter
289000_3959000.las	Meter	Meter
289000_3960500.las	Meter	Meter
289000_3962000.las	Meter	Meter
289000_3963500.las	Meter	Meter
289000_3965000.las	Meter	Meter
289000_3966500.las	Meter	Meter
289000_3968000.las	Meter	Meter
289000_3969500.las	Meter	Meter
289000_3971000.las	Meter	Meter
289000_3972500.las	Meter	Meter
289000_3974000.las	Meter	Meter
289000_3975500.las	Meter	Meter
289000_3977000.las	Meter	Meter
289000_3978500.las	Meter	Meter
289000_3980000.las	Meter	Meter
289000_3981500.las	Meter	Meter
289000_3983000.las	Meter	Meter
289000_3984500.las	Meter	Meter
289000_3986000.las	Meter	Meter
289000_3987500.las	Meter	Meter
289000_3989000.las	Meter	Meter
289000_3990500.las	Meter	Meter
289000_3992000.las	Meter	Meter
289000_3993500.las	Meter	Meter
290500_3935000.las	Meter	Meter
290500_3936500.las	Meter	Meter
290500_3938000.las	Meter	Meter
290500_3939500.las	Meter	Meter
290500_3941000.las	Meter	Meter
290500_3942500.las	Meter	Meter
290500_3944000.las	Meter	Meter
290500_3945500.las	Meter	Meter
290500_3947000.las	Meter	Meter
290500_3948500.las	Meter	Meter
290500_3950000.las	Meter	Meter
290500_3951500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
290500_3953000.las	Meter	Meter
290500_3954500.las	Meter	Meter
290500_3956000.las	Meter	Meter
290500_3957500.las	Meter	Meter
290500_3959000.las	Meter	Meter
290500_3960500.las	Meter	Meter
290500_3962000.las	Meter	Meter
290500_3963500.las	Meter	Meter
290500_3965000.las	Meter	Meter
290500_3966500.las	Meter	Meter
290500_3968000.las	Meter	Meter
290500_3969500.las	Meter	Meter
290500_3971000.las	Meter	Meter
290500_3972500.las	Meter	Meter
290500_3974000.las	Meter	Meter
290500_3975500.las	Meter	Meter
290500_3977000.las	Meter	Meter
290500_3978500.las	Meter	Meter
290500_3980000.las	Meter	Meter
290500_3981500.las	Meter	Meter
290500_3983000.las	Meter	Meter
290500_3984500.las	Meter	Meter
290500_3986000.las	Meter	Meter
290500_3987500.las	Meter	Meter
290500_3989000.las	Meter	Meter
290500_3990500.las	Meter	Meter
290500_3992000.las	Meter	Meter
290500_3993500.las	Meter	Meter
292000_3935000.las	Meter	Meter
292000_3936500.las	Meter	Meter
292000_3938000.las	Meter	Meter
292000_3939500.las	Meter	Meter
292000_3941000.las	Meter	Meter
292000_3942500.las	Meter	Meter
292000_3944000.las	Meter	Meter
292000_3945500.las	Meter	Meter
292000_3947000.las	Meter	Meter
292000_3948500.las	Meter	Meter
292000_3950000.las	Meter	Meter
292000_3951500.las	Meter	Meter
292000_3953000.las	Meter	Meter
292000_3954500.las	Meter	Meter
292000_3956000.las	Meter	Meter
292000_3957500.las	Meter	Meter
292000_3959000.las	Meter	Meter
292000_3960500.las	Meter	Meter
292000_3962000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
292000_3963500.las	Meter	Meter
292000_3965000.las	Meter	Meter
292000_3966500.las	Meter	Meter
292000_3968000.las	Meter	Meter
292000_3969500.las	Meter	Meter
292000_3971000.las	Meter	Meter
292000_3972500.las	Meter	Meter
292000_3974000.las	Meter	Meter
292000_3975500.las	Meter	Meter
292000_3977000.las	Meter	Meter
292000_3978500.las	Meter	Meter
292000_3980000.las	Meter	Meter
292000_3981500.las	Meter	Meter
292000_3983000.las	Meter	Meter
292000_3984500.las	Meter	Meter
292000_3986000.las	Meter	Meter
292000_3987500.las	Meter	Meter
292000_3989000.las	Meter	Meter
292000_3990500.las	Meter	Meter
292000_3992000.las	Meter	Meter
292000_3993500.las	Meter	Meter
293500_3935000.las	Meter	Meter
293500_3936500.las	Meter	Meter
293500_3938000.las	Meter	Meter
293500_3939500.las	Meter	Meter
293500_3941000.las	Meter	Meter
293500_3942500.las	Meter	Meter
293500_3944000.las	Meter	Meter
293500_3945500.las	Meter	Meter
293500_3947000.las	Meter	Meter
293500_3948500.las	Meter	Meter
293500_3950000.las	Meter	Meter
293500_3951500.las	Meter	Meter
293500_3953000.las	Meter	Meter
293500_3954500.las	Meter	Meter
293500_3956000.las	Meter	Meter
293500_3957500.las	Meter	Meter
293500_3959000.las	Meter	Meter
293500_3960500.las	Meter	Meter
293500_3962000.las	Meter	Meter
293500_3963500.las	Meter	Meter
293500_3965000.las	Meter	Meter
293500_3966500.las	Meter	Meter
293500_3968000.las	Meter	Meter
293500_3969500.las	Meter	Meter
293500_3971000.las	Meter	Meter
293500_3972500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
293500_3974000.las	Meter	Meter
293500_3975500.las	Meter	Meter
293500_3977000.las	Meter	Meter
293500_3978500.las	Meter	Meter
293500_3980000.las	Meter	Meter
293500_3981500.las	Meter	Meter
293500_3983000.las	Meter	Meter
293500_3984500.las	Meter	Meter
293500_3986000.las	Meter	Meter
293500_3987500.las	Meter	Meter
293500_3989000.las	Meter	Meter
293500_3990500.las	Meter	Meter
293500_3992000.las	Meter	Meter
293500_3993500.las	Meter	Meter
295000_3936500.las	Meter	Meter
295000_3938000.las	Meter	Meter
295000_3939500.las	Meter	Meter
295000_3941000.las	Meter	Meter
295000_3942500.las	Meter	Meter
295000_3944000.las	Meter	Meter
295000_3945500.las	Meter	Meter
295000_3947000.las	Meter	Meter
295000_3948500.las	Meter	Meter
295000_3950000.las	Meter	Meter
295000_3951500.las	Meter	Meter
295000_3953000.las	Meter	Meter
295000_3954500.las	Meter	Meter
295000_3956000.las	Meter	Meter
295000_3957500.las	Meter	Meter
295000_3959000.las	Meter	Meter
295000_3960500.las	Meter	Meter
295000_3962000.las	Meter	Meter
295000_3963500.las	Meter	Meter
295000_3965000.las	Meter	Meter
295000_3966500.las	Meter	Meter
295000_3968000.las	Meter	Meter
295000_3969500.las	Meter	Meter
295000_3971000.las	Meter	Meter
295000_3972500.las	Meter	Meter
295000_3974000.las	Meter	Meter
295000_3975500.las	Meter	Meter
295000_3977000.las	Meter	Meter
295000_3978500.las	Meter	Meter
295000_3980000.las	Meter	Meter
295000_3981500.las	Meter	Meter
295000_3983000.las	Meter	Meter
295000_3984500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
295000_3986000.las	Meter	Meter
295000_3987500.las	Meter	Meter
295000_3989000.las	Meter	Meter
295000_3990500.las	Meter	Meter
295000_3992000.las	Meter	Meter
296500_3936500.las	Meter	Meter
296500_3938000.las	Meter	Meter
296500_3939500.las	Meter	Meter
296500_3941000.las	Meter	Meter
296500_3942500.las	Meter	Meter
296500_3944000.las	Meter	Meter
296500_3945500.las	Meter	Meter
296500_3947000.las	Meter	Meter
296500_3948500.las	Meter	Meter
296500_3950000.las	Meter	Meter
296500_3951500.las	Meter	Meter
296500_3953000.las	Meter	Meter
296500_3954500.las	Meter	Meter
296500_3956000.las	Meter	Meter
296500_3957500.las	Meter	Meter
296500_3959000.las	Meter	Meter
296500_3960500.las	Meter	Meter
296500_3962000.las	Meter	Meter
296500_3963500.las	Meter	Meter
296500_3965000.las	Meter	Meter
296500_3966500.las	Meter	Meter
296500_3968000.las	Meter	Meter
296500_3969500.las	Meter	Meter
296500_3971000.las	Meter	Meter
296500_3972500.las	Meter	Meter
296500_3974000.las	Meter	Meter
296500_3975500.las	Meter	Meter
296500_3977000.las	Meter	Meter
296500_3978500.las	Meter	Meter
296500_3980000.las	Meter	Meter
296500_3981500.las	Meter	Meter
296500_3983000.las	Meter	Meter
296500_3984500.las	Meter	Meter
296500_3986000.las	Meter	Meter
296500_3987500.las	Meter	Meter
296500_3989000.las	Meter	Meter
296500_3990500.las	Meter	Meter
296500_3992000.las	Meter	Meter
296500_3993500.las	Meter	Meter
298000_3938000.las	Meter	Meter
298000_3939500.las	Meter	Meter
298000_3941000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
298000_3942500.las	Meter	Meter
298000_3944000.las	Meter	Meter
298000_3945500.las	Meter	Meter
298000_3947000.las	Meter	Meter
298000_3948500.las	Meter	Meter
298000_3950000.las	Meter	Meter
298000_3951500.las	Meter	Meter
298000_3953000.las	Meter	Meter
298000_3954500.las	Meter	Meter
298000_3956000.las	Meter	Meter
298000_3957500.las	Meter	Meter
298000_3959000.las	Meter	Meter
298000_3960500.las	Meter	Meter
298000_3962000.las	Meter	Meter
298000_3963500.las	Meter	Meter
298000_3965000.las	Meter	Meter
298000_3966500.las	Meter	Meter
298000_3968000.las	Meter	Meter
298000_3969500.las	Meter	Meter
298000_3971000.las	Meter	Meter
298000_3972500.las	Meter	Meter
298000_3974000.las	Meter	Meter
298000_3975500.las	Meter	Meter
298000_3977000.las	Meter	Meter
298000_3978500.las	Meter	Meter
298000_3980000.las	Meter	Meter
298000_3981500.las	Meter	Meter
298000_3983000.las	Meter	Meter
298000_3984500.las	Meter	Meter
298000_3986000.las	Meter	Meter
298000_3987500.las	Meter	Meter
298000_3989000.las	Meter	Meter
298000_3990500.las	Meter	Meter
298000_3992000.las	Meter	Meter
299500_3939500.las	Meter	Meter
299500_3941000.las	Meter	Meter
299500_3942500.las	Meter	Meter
299500_3944000.las	Meter	Meter
299500_3945500.las	Meter	Meter
299500_3947000.las	Meter	Meter
299500_3948500.las	Meter	Meter
299500_3950000.las	Meter	Meter
299500_3951500.las	Meter	Meter
299500_3953000.las	Meter	Meter
299500_3954500.las	Meter	Meter
299500_3956000.las	Meter	Meter
299500_3957500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
299500_3959000.las	Meter	Meter
299500_3960500.las	Meter	Meter
299500_3962000.las	Meter	Meter
299500_3963500.las	Meter	Meter
299500_3965000.las	Meter	Meter
299500_3966500.las	Meter	Meter
299500_3968000.las	Meter	Meter
299500_3969500.las	Meter	Meter
299500_3971000.las	Meter	Meter
299500_3972500.las	Meter	Meter
299500_3974000.las	Meter	Meter
299500_3975500.las	Meter	Meter
299500_3977000.las	Meter	Meter
299500_3978500.las	Meter	Meter
299500_3980000.las	Meter	Meter
299500_3981500.las	Meter	Meter
299500_3983000.las	Meter	Meter
299500_3984500.las	Meter	Meter
299500_3986000.las	Meter	Meter
299500_3987500.las	Meter	Meter
299500_3989000.las	Meter	Meter
299500_3990500.las	Meter	Meter
299500_3992000.las	Meter	Meter
299500_3993500.las	Meter	Meter
301000_3939500.las	Meter	Meter
301000_3941000.las	Meter	Meter
301000_3942500.las	Meter	Meter
301000_3944000.las	Meter	Meter
301000_3945500.las	Meter	Meter
301000_3947000.las	Meter	Meter
301000_3948500.las	Meter	Meter
301000_3950000.las	Meter	Meter
301000_3951500.las	Meter	Meter
301000_3953000.las	Meter	Meter
301000_3954500.las	Meter	Meter
301000_3956000.las	Meter	Meter
301000_3957500.las	Meter	Meter
301000_3959000.las	Meter	Meter
301000_3960500.las	Meter	Meter
301000_3962000.las	Meter	Meter
301000_3963500.las	Meter	Meter
301000_3965000.las	Meter	Meter
301000_3966500.las	Meter	Meter
301000_3968000.las	Meter	Meter
301000_3969500.las	Meter	Meter
301000_3971000.las	Meter	Meter
301000_3972500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
301000_3974000.las	Meter	Meter
301000_3975500.las	Meter	Meter
301000_3977000.las	Meter	Meter
301000_3978500.las	Meter	Meter
301000_3980000.las	Meter	Meter
301000_3981500.las	Meter	Meter
301000_3983000.las	Meter	Meter
301000_3984500.las	Meter	Meter
301000_3986000.las	Meter	Meter
301000_3987500.las	Meter	Meter
301000_3989000.las	Meter	Meter
301000_3990500.las	Meter	Meter
301000_3992000.las	Meter	Meter
301000_3993500.las	Meter	Meter
302500_3947000.las	Meter	Meter
302500_3948500.las	Meter	Meter
302500_3950000.las	Meter	Meter
302500_3951500.las	Meter	Meter
302500_3953000.las	Meter	Meter
302500_3954500.las	Meter	Meter
302500_3956000.las	Meter	Meter
302500_3957500.las	Meter	Meter
302500_3959000.las	Meter	Meter
302500_3960500.las	Meter	Meter
302500_3962000.las	Meter	Meter
302500_3963500.las	Meter	Meter
302500_3965000.las	Meter	Meter
302500_3966500.las	Meter	Meter
302500_3968000.las	Meter	Meter
302500_3969500.las	Meter	Meter
302500_3971000.las	Meter	Meter
302500_3972500.las	Meter	Meter
302500_3974000.las	Meter	Meter
302500_3975500.las	Meter	Meter
302500_3977000.las	Meter	Meter
302500_3978500.las	Meter	Meter
302500_3980000.las	Meter	Meter
302500_3981500.las	Meter	Meter
302500_3983000.las	Meter	Meter
302500_3984500.las	Meter	Meter
302500_3986000.las	Meter	Meter
302500_3987500.las	Meter	Meter
302500_3989000.las	Meter	Meter
302500_3990500.las	Meter	Meter
302500_3992000.las	Meter	Meter
302500_3993500.las	Meter	Meter
304000_3950000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
304000_3951500.las	Meter	Meter
304000_3953000.las	Meter	Meter
304000_3954500.las	Meter	Meter
304000_3956000.las	Meter	Meter
304000_3957500.las	Meter	Meter
304000_3959000.las	Meter	Meter
304000_3960500.las	Meter	Meter
304000_3962000.las	Meter	Meter
304000_3963500.las	Meter	Meter
304000_3965000.las	Meter	Meter
304000_3966500.las	Meter	Meter
304000_3968000.las	Meter	Meter
304000_3969500.las	Meter	Meter
304000_3971000.las	Meter	Meter
304000_3972500.las	Meter	Meter
304000_3974000.las	Meter	Meter
304000_3975500.las	Meter	Meter
304000_3977000.las	Meter	Meter
304000_3978500.las	Meter	Meter
304000_3980000.las	Meter	Meter
304000_3981500.las	Meter	Meter
304000_3983000.las	Meter	Meter
304000_3984500.las	Meter	Meter
304000_3986000.las	Meter	Meter
304000_3987500.las	Meter	Meter
304000_3989000.las	Meter	Meter
304000_3990500.las	Meter	Meter
304000_3992000.las	Meter	Meter
305500_3951500.las	Meter	Meter
305500_3953000.las	Meter	Meter
305500_3954500.las	Meter	Meter
305500_3956000.las	Meter	Meter
305500_3957500.las	Meter	Meter
305500_3959000.las	Meter	Meter
305500_3960500.las	Meter	Meter
305500_3962000.las	Meter	Meter
305500_3963500.las	Meter	Meter
305500_3965000.las	Meter	Meter
305500_3966500.las	Meter	Meter
305500_3968000.las	Meter	Meter
305500_3969500.las	Meter	Meter
305500_3971000.las	Meter	Meter
305500_3972500.las	Meter	Meter
305500_3974000.las	Meter	Meter
305500_3975500.las	Meter	Meter
305500_3977000.las	Meter	Meter
305500_3978500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
305500_3980000.las	Meter	Meter
305500_3981500.las	Meter	Meter
305500_3983000.las	Meter	Meter
305500_3984500.las	Meter	Meter
305500_3986000.las	Meter	Meter
305500_3987500.las	Meter	Meter
305500_3989000.las	Meter	Meter
305500_3990500.las	Meter	Meter
305500_3992000.las	Meter	Meter
305500_3993500.las	Meter	Meter
307000_3951500.las	Meter	Meter
307000_3953000.las	Meter	Meter
307000_3954500.las	Meter	Meter
307000_3956000.las	Meter	Meter
307000_3957500.las	Meter	Meter
307000_3959000.las	Meter	Meter
307000_3960500.las	Meter	Meter
307000_3962000.las	Meter	Meter
307000_3963500.las	Meter	Meter
307000_3965000.las	Meter	Meter
307000_3966500.las	Meter	Meter
307000_3968000.las	Meter	Meter
307000_3969500.las	Meter	Meter
307000_3971000.las	Meter	Meter
307000_3972500.las	Meter	Meter
307000_3974000.las	Meter	Meter
307000_3975500.las	Meter	Meter
307000_3977000.las	Meter	Meter
307000_3978500.las	Meter	Meter
307000_3980000.las	Meter	Meter
307000_3981500.las	Meter	Meter
307000_3983000.las	Meter	Meter
307000_3984500.las	Meter	Meter
307000_3986000.las	Meter	Meter
307000_3987500.las	Meter	Meter
307000_3989000.las	Meter	Meter
307000_3990500.las	Meter	Meter
307000_3992000.las	Meter	Meter
307000_3993500.las	Meter	Meter
308500_3951500.las	Meter	Meter
308500_3953000.las	Meter	Meter
308500_3954500.las	Meter	Meter
308500_3956000.las	Meter	Meter
308500_3957500.las	Meter	Meter
308500_3959000.las	Meter	Meter
308500_3960500.las	Meter	Meter
308500_3962000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
308500_3963500.las	Meter	Meter
308500_3965000.las	Meter	Meter
308500_3966500.las	Meter	Meter
308500_3968000.las	Meter	Meter
308500_3969500.las	Meter	Meter
308500_3971000.las	Meter	Meter
308500_3972500.las	Meter	Meter
308500_3974000.las	Meter	Meter
308500_3975500.las	Meter	Meter
308500_3977000.las	Meter	Meter
308500_3978500.las	Meter	Meter
308500_3980000.las	Meter	Meter
308500_3981500.las	Meter	Meter
308500_3983000.las	Meter	Meter
308500_3984500.las	Meter	Meter
308500_3986000.las	Meter	Meter
308500_3987500.las	Meter	Meter
308500_3989000.las	Meter	Meter
308500_3990500.las	Meter	Meter
308500_3992000.las	Meter	Meter
310000_3953000.las	Meter	Meter
310000_3954500.las	Meter	Meter
310000_3956000.las	Meter	Meter
310000_3957500.las	Meter	Meter
310000_3959000.las	Meter	Meter
310000_3960500.las	Meter	Meter
310000_3962000.las	Meter	Meter
310000_3963500.las	Meter	Meter
310000_3965000.las	Meter	Meter
310000_3966500.las	Meter	Meter
310000_3968000.las	Meter	Meter
310000_3969500.las	Meter	Meter
310000_3971000.las	Meter	Meter
310000_3972500.las	Meter	Meter
310000_3974000.las	Meter	Meter
310000_3975500.las	Meter	Meter
310000_3977000.las	Meter	Meter
310000_3978500.las	Meter	Meter
310000_3980000.las	Meter	Meter
310000_3981500.las	Meter	Meter
310000_3983000.las	Meter	Meter
310000_3984500.las	Meter	Meter
310000_3986000.las	Meter	Meter
310000_3987500.las	Meter	Meter
310000_3989000.las	Meter	Meter
310000_3990500.las	Meter	Meter
311500_3957500.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
311500_3959000.las	Meter	Meter
311500_3960500.las	Meter	Meter
311500_3962000.las	Meter	Meter
311500_3963500.las	Meter	Meter
311500_3965000.las	Meter	Meter
311500_3966500.las	Meter	Meter
311500_3968000.las	Meter	Meter
311500_3969500.las	Meter	Meter
311500_3971000.las	Meter	Meter
311500_3972500.las	Meter	Meter
311500_3974000.las	Meter	Meter
311500_3975500.las	Meter	Meter
311500_3977000.las	Meter	Meter
311500_3978500.las	Meter	Meter
311500_3981500.las	Meter	Meter
311500_3983000.las	Meter	Meter
311500_3984500.las	Meter	Meter
311500_3986000.las	Meter	Meter
311500_3987500.las	Meter	Meter
313000_3957500.las	Meter	Meter
313000_3959000.las	Meter	Meter
313000_3960500.las	Meter	Meter
313000_3962000.las	Meter	Meter
313000_3963500.las	Meter	Meter
313000_3965000.las	Meter	Meter
313000_3966500.las	Meter	Meter
313000_3968000.las	Meter	Meter
313000_3969500.las	Meter	Meter
313000_3971000.las	Meter	Meter
313000_3972500.las	Meter	Meter
313000_3974000.las	Meter	Meter
313000_3975500.las	Meter	Meter
314500_3959000.las	Meter	Meter
314500_3960500.las	Meter	Meter
314500_3962000.las	Meter	Meter
314500_3963500.las	Meter	Meter
314500_3965000.las	Meter	Meter
314500_3966500.las	Meter	Meter
314500_3968000.las	Meter	Meter
314500_3969500.las	Meter	Meter
314500_3971000.las	Meter	Meter
314500_3972500.las	Meter	Meter
314500_3974000.las	Meter	Meter
314500_3975500.las	Meter	Meter
316000_3962000.las	Meter	Meter
316000_3963500.las	Meter	Meter
316000_3965000.las	Meter	Meter

DPH-6 Report on Units of Reference (Tiled Data) - continued

File	Horizontal Unit	Vertical Unit
316000_3966500.las	Meter	Meter
316000_3968000.las	Meter	Meter
316000_3969500.las	Meter	Meter
316000_3971000.las	Meter	Meter
316000_3972500.las	Meter	Meter
317500_3965000.las	Meter	Meter
317500_3966500.las	Meter	Meter
317500_3968000.las	Meter	Meter
317500_3969500.las	Meter	Meter
317500_3971000.las	Meter	Meter
317500_3972500.las	Meter	Meter
319000_3968000.las	Meter	Meter
319000_3969500.las	Meter	Meter

DPH-7 Report on Swath Identification

The USGS Lidar Base Specification Version 1.2 states: "At the time of its creation and prior to any further processing, each swath shall be assigned a unique File Source Identification (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 will be persisted unchanged throughout all processing and delivery. See the LAS Specification version 1.4 (American Society for Photogrammetry and Remote Sensing, 2011)."

The purpose of this section is to report on the File Source ID and Point Source ID values for the lidar swath data. Note that sub-swaths of original swaths (see DPH-9) may violate the unique values specification described in this test.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	File Source ID	Point Source ID
01000.las	1000	1000
01001.las	1001	1001
01002.las	1002	1002
01003.las	1003	1003
01004.las	1004	1004
01005.las	1005	1005
01006.las	1006	1006
01007.las	1007	1007
01008.las	1008	1008
01009.las	1009	1009
01010.las	1010	1010
01011.las	1011	1011
01012.las	1012	1012
01013.las	1013	1013
01014.las	1014	1014
01015.las	1015	1015
01016.las	1016	1016
01017.las	1017	1017
01018.las	1018	1018
01019.las	1019	1019
01020.las	1020	1020
01021.las	1021	1021
01022.las	1022	1022
01023.las	1023	1023
01024.las	1024	1024
01025.las	1025	1025
01026.las	1026	1026
01027.las	1027	1027
01028.las	1028	1028
01029.las	1029	1029
01030.las	1030	1030
01031.las	1031	1031
01032.las	1032	1032
01033.las	1033	1033
01034.las	1034	1034
01035.las	1035	1035
01036.las	1036	1036
01037.las	1037	1037
01038.las	1038	1038

DPH-7 Report on File Source ID (Swath Data) - continued

File	File Source ID	Point Source ID
01039.las	1039	1039
01040.las	1040	1040
01041.las	1041	1041
01042.las	1042	1042
01043.las	1043	1043
01044.las	1044	1044
01045.las	1045	1045
01046.las	1046	1046
01047.las	1047	1047
01048.las	1048	1048
01049.las	1049	1049
01050.las	1050	1050
01051.las	1051	1051
01052.las	1052	1052
01053.las	1053	1053
01054.las	1054	1054
01055.las	1055	1055
01056.las	1056	1056
01057.las	1057	1057
01058.las	1058	1058
01059.las	1059	1059
01060.las	1060	1060
01061.las	1061	1061
01062.las	1062	1062
01063.las	1063	1063
01064.las	1064	1064
01065.las	1065	1065
01066.las	1066	1066
01067.las	1067	1067
01068.las	1068	1068
01069.las	1069	1069
01070.las	1070	1070
01071.las	1071	1071
01072.las	1072	1072
01073.las	1073	1073
01074.las	1074	1074
01075.las	1075	1075
01076.las	1076	1076
01077.las	1077	1077
01078.las	1078	1078
01079.las	1079	1079
01080.las	1080	1080
01081.las	1081	1081
01082.las	1082	1082

DPH-8 Report on Point Families (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "Point families (multiple return 'children' of a single 'parent' pulse) will be maintained throughout all processing before tiling. Multiple returns from a given pulse will be stored in sequential (collected) order."

The purpose of this section is to report on the presence and integrity of point families for the lidar swath data.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	Point Families Present
01000.las	Yes
01001.las	Yes
01002.las	Yes
01003.las	Yes
01004.las	Yes
01005.las	Yes
01006.las	Yes
01007.las	Yes
01008.las	Yes
01009.las	Yes
01010.las	Yes
01011.las	Yes
01012.las	Yes
01013.las	Yes
01014.las	Yes
01015.las	Yes
01016.las	Yes
01017.las	Yes
01018.las	Yes
01019.las	Yes
01020.las	Yes
01021.las	Yes
01022.las	Yes
01023.las	Yes
01024.las	Yes
01025.las	Yes
01026.las	Yes
01027.las	Yes
01028.las	Yes
01029.las	Yes
01030.las	Yes
01031.las	Yes
01032.las	Yes
01033.las	Yes
01034.las	Yes
01035.las	Yes
01036.las	Yes
01037.las	Yes
01038.las	Yes
01039.las	Yes
01040.las	Yes
01041.las	Yes

DPH-8 Report on Point Families (Swath Data) - continued

File	Point Families Present
01042.las	Yes
01043.las	Yes
01044.las	Yes
01045.las	Yes
01046.las	Yes
01047.las	Yes
01048.las	Yes
01049.las	Yes
01050.las	Yes
01051.las	Yes
01052.las	Yes
01053.las	Yes
01054.las	Yes
01055.las	Yes
01056.las	Yes
01057.las	Yes
01058.las	Yes
01059.las	Yes
01060.las	Yes
01061.las	Yes
01062.las	Yes
01063.las	Yes
01064.las	Yes
01065.las	Yes
01066.las	Yes
01067.las	Yes
01068.las	Yes
01069.las	Yes
01070.las	Yes
01071.las	Yes
01072.las	Yes
01073.las	Yes
01074.las	Yes
01075.las	Yes
01076.las	Yes
01077.las	Yes
01078.las	Yes
01079.las	Yes
01080.las	Yes
01081.las	Yes
01082.las	Yes

DPH-8 Report on Point Families (Tiled Data)

The purpose of this section is to report on the presence and integrity of point families for the lidar tiled data.

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

File	Point Families Present
230500_3935000.las	Yes
230500_3936500.las	Yes
230500_3938000.las	Yes
232000_3935000.las	Yes
232000_3936500.las	Yes
232000_3938000.las	Yes
232000_3939500.las	Yes
233500_3933500.las	Yes
233500_3935000.las	Yes
233500_3936500.las	Yes
233500_3938000.las	Yes
233500_3939500.las	Yes
233500_3941000.las	Yes
235000_3933500.las	Yes
235000_3935000.las	Yes
235000_3936500.las	Yes
235000_3938000.las	Yes
235000_3939500.las	Yes
235000_3941000.las	Yes
235000_3942500.las	Yes
236500_3933500.las	Yes
236500_3935000.las	Yes
236500_3936500.las	Yes
236500_3938000.las	Yes
236500_3939500.las	Yes
236500_3941000.las	Yes
236500_3942500.las	Yes
238000_3933500.las	Yes
238000_3935000.las	Yes
238000_3936500.las	Yes
238000_3938000.las	Yes
238000_3939500.las	Yes
238000_3941000.las	Yes
238000_3942500.las	Yes
238000_3944000.las	Yes
239500_3933500.las	Yes
239500_3935000.las	Yes
239500_3936500.las	Yes
239500_3938000.las	Yes
239500_3939500.las	Yes
239500_3941000.las	Yes
239500_3942500.las	Yes
239500_3944000.las	Yes
239500_3945500.las	Yes
241000_3933500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
241000_3935000.las	Yes
241000_3936500.las	Yes
241000_3938000.las	Yes
241000_3939500.las	Yes
241000_3941000.las	Yes
241000_3942500.las	Yes
241000_3944000.las	Yes
241000_3945500.las	Yes
241000_3947000.las	Yes
242500_3933500.las	Yes
242500_3935000.las	Yes
242500_3936500.las	Yes
242500_3938000.las	Yes
242500_3939500.las	Yes
242500_3941000.las	Yes
242500_3942500.las	Yes
242500_3944000.las	Yes
242500_3945500.las	Yes
242500_3947000.las	Yes
242500_3948500.las	Yes
242500_3950000.las	Yes
244000_3933500.las	Yes
244000_3935000.las	Yes
244000_3936500.las	Yes
244000_3938000.las	Yes
244000_3939500.las	Yes
244000_3941000.las	Yes
244000_3942500.las	Yes
244000_3944000.las	Yes
244000_3945500.las	Yes
244000_3947000.las	Yes
244000_3948500.las	Yes
244000_3950000.las	Yes
244000_3951500.las	Yes
245500_3930500.las	Yes
245500_3932000.las	Yes
245500_3933500.las	Yes
245500_3935000.las	Yes
245500_3936500.las	Yes
245500_3938000.las	Yes
245500_3939500.las	Yes
245500_3941000.las	Yes
245500_3942500.las	Yes
245500_3944000.las	Yes
245500_3945500.las	Yes
245500_3947000.las	Yes
245500_3948500.las	Yes
245500_3950000.las	Yes
245500_3951500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
245500_3953000.las	Yes
245500_3954500.las	Yes
247000_3929000.las	Yes
247000_3930500.las	Yes
247000_3932000.las	Yes
247000_3933500.las	Yes
247000_3935000.las	Yes
247000_3936500.las	Yes
247000_3938000.las	Yes
247000_3939500.las	Yes
247000_3941000.las	Yes
247000_3942500.las	Yes
247000_3944000.las	Yes
247000_3945500.las	Yes
247000_3947000.las	Yes
247000_3948500.las	Yes
247000_3950000.las	Yes
247000_3951500.las	Yes
247000_3953000.las	Yes
247000_3954500.las	Yes
247000_3956000.las	Yes
247000_3957500.las	Yes
248500_3929000.las	Yes
248500_3930500.las	Yes
248500_3932000.las	Yes
248500_3933500.las	Yes
248500_3935000.las	Yes
248500_3936500.las	Yes
248500_3938000.las	Yes
248500_3939500.las	Yes
248500_3941000.las	Yes
248500_3942500.las	Yes
248500_3944000.las	Yes
248500_3945500.las	Yes
248500_3947000.las	Yes
248500_3948500.las	Yes
248500_3950000.las	Yes
248500_3951500.las	Yes
248500_3953000.las	Yes
248500_3954500.las	Yes
248500_3956000.las	Yes
248500_3957500.las	Yes
248500_3959000.las	Yes
248500_3960500.las	Yes
250000_3929000.las	Yes
250000_3930500.las	Yes
250000_3932000.las	Yes
250000_3933500.las	Yes
250000_3935000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
250000_3936500.las	Yes
250000_3938000.las	Yes
250000_3939500.las	Yes
250000_3941000.las	Yes
250000_3942500.las	Yes
250000_3944000.las	Yes
250000_3945500.las	Yes
250000_3947000.las	Yes
250000_3948500.las	Yes
250000_3950000.las	Yes
250000_3951500.las	Yes
250000_3953000.las	Yes
250000_3954500.las	Yes
250000_3956000.las	Yes
250000_3957500.las	Yes
250000_3959000.las	Yes
250000_3960500.las	Yes
251500_3929000.las	Yes
251500_3930500.las	Yes
251500_3932000.las	Yes
251500_3933500.las	Yes
251500_3935000.las	Yes
251500_3936500.las	Yes
251500_3938000.las	Yes
251500_3939500.las	Yes
251500_3941000.las	Yes
251500_3942500.las	Yes
251500_3944000.las	Yes
251500_3945500.las	Yes
251500_3947000.las	Yes
251500_3948500.las	Yes
251500_3950000.las	Yes
251500_3951500.las	Yes
251500_3953000.las	Yes
251500_3954500.las	Yes
251500_3956000.las	Yes
251500_3957500.las	Yes
251500_3959000.las	Yes
251500_3960500.las	Yes
251500_3962000.las	Yes
253000_3927500.las	Yes
253000_3929000.las	Yes
253000_3930500.las	Yes
253000_3932000.las	Yes
253000_3933500.las	Yes
253000_3935000.las	Yes
253000_3936500.las	Yes
253000_3938000.las	Yes
253000_3939500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
253000_3941000.las	Yes
253000_3942500.las	Yes
253000_3944000.las	Yes
253000_3945500.las	Yes
253000_3947000.las	Yes
253000_3948500.las	Yes
253000_3950000.las	Yes
253000_3951500.las	Yes
253000_3953000.las	Yes
253000_3954500.las	Yes
253000_3956000.las	Yes
253000_3957500.las	Yes
253000_3959000.las	Yes
253000_3960500.las	Yes
253000_3962000.las	Yes
254500_3927500.las	Yes
254500_3929000.las	Yes
254500_3930500.las	Yes
254500_3932000.las	Yes
254500_3933500.las	Yes
254500_3935000.las	Yes
254500_3936500.las	Yes
254500_3938000.las	Yes
254500_3939500.las	Yes
254500_3941000.las	Yes
254500_3942500.las	Yes
254500_3944000.las	Yes
254500_3945500.las	Yes
254500_3947000.las	Yes
254500_3948500.las	Yes
254500_3950000.las	Yes
254500_3951500.las	Yes
254500_3953000.las	Yes
254500_3954500.las	Yes
254500_3956000.las	Yes
254500_3957500.las	Yes
254500_3959000.las	Yes
254500_3960500.las	Yes
254500_3962000.las	Yes
256000_3927500.las	Yes
256000_3929000.las	Yes
256000_3930500.las	Yes
256000_3932000.las	Yes
256000_3933500.las	Yes
256000_3935000.las	Yes
256000_3936500.las	Yes
256000_3938000.las	Yes
256000_3939500.las	Yes
256000_3941000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
256000_3942500.las	Yes
256000_3944000.las	Yes
256000_3945500.las	Yes
256000_3947000.las	Yes
256000_3948500.las	Yes
256000_3950000.las	Yes
256000_3951500.las	Yes
256000_3953000.las	Yes
256000_3954500.las	Yes
256000_3956000.las	Yes
256000_3957500.las	Yes
256000_3959000.las	Yes
256000_3960500.las	Yes
256000_3962000.las	Yes
256000_3963500.las	Yes
257500_3923000.las	Yes
257500_3924500.las	Yes
257500_3926000.las	Yes
257500_3927500.las	Yes
257500_3929000.las	Yes
257500_3930500.las	Yes
257500_3932000.las	Yes
257500_3933500.las	Yes
257500_3935000.las	Yes
257500_3936500.las	Yes
257500_3938000.las	Yes
257500_3939500.las	Yes
257500_3941000.las	Yes
257500_3942500.las	Yes
257500_3944000.las	Yes
257500_3945500.las	Yes
257500_3947000.las	Yes
257500_3948500.las	Yes
257500_3950000.las	Yes
257500_3951500.las	Yes
257500_3953000.las	Yes
257500_3954500.las	Yes
257500_3956000.las	Yes
257500_3957500.las	Yes
257500_3959000.las	Yes
257500_3960500.las	Yes
257500_3962000.las	Yes
257500_3963500.las	Yes
259000_3918500.las	Yes
259000_3920000.las	Yes
259000_3921500.las	Yes
259000_3923000.las	Yes
259000_3924500.las	Yes
259000_3926000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
259000_3927500.las	Yes
259000_3929000.las	Yes
259000_3930500.las	Yes
259000_3932000.las	Yes
259000_3933500.las	Yes
259000_3935000.las	Yes
259000_3936500.las	Yes
259000_3938000.las	Yes
259000_3939500.las	Yes
259000_3941000.las	Yes
259000_3942500.las	Yes
259000_3944000.las	Yes
259000_3945500.las	Yes
259000_3947000.las	Yes
259000_3948500.las	Yes
259000_3950000.las	Yes
259000_3951500.las	Yes
259000_3953000.las	Yes
259000_3954500.las	Yes
259000_3956000.las	Yes
259000_3957500.las	Yes
259000_3959000.las	Yes
259000_3960500.las	Yes
259000_3962000.las	Yes
259000_3963500.las	Yes
259000_3965000.las	Yes
260500_3918500.las	Yes
260500_3920000.las	Yes
260500_3921500.las	Yes
260500_3923000.las	Yes
260500_3924500.las	Yes
260500_3926000.las	Yes
260500_3927500.las	Yes
260500_3929000.las	Yes
260500_3930500.las	Yes
260500_3932000.las	Yes
260500_3933500.las	Yes
260500_3935000.las	Yes
260500_3936500.las	Yes
260500_3938000.las	Yes
260500_3939500.las	Yes
260500_3941000.las	Yes
260500_3942500.las	Yes
260500_3944000.las	Yes
260500_3945500.las	Yes
260500_3947000.las	Yes
260500_3948500.las	Yes
260500_3950000.las	Yes
260500_3951500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
260500_3953000.las	Yes
260500_3954500.las	Yes
260500_3956000.las	Yes
260500_3957500.las	Yes
260500_3959000.las	Yes
260500_3960500.las	Yes
260500_3962000.las	Yes
260500_3963500.las	Yes
260500_3965000.las	Yes
262000_3918500.las	Yes
262000_3920000.las	Yes
262000_3921500.las	Yes
262000_3923000.las	Yes
262000_3924500.las	Yes
262000_3926000.las	Yes
262000_3927500.las	Yes
262000_3929000.las	Yes
262000_3930500.las	Yes
262000_3932000.las	Yes
262000_3933500.las	Yes
262000_3935000.las	Yes
262000_3936500.las	Yes
262000_3938000.las	Yes
262000_3939500.las	Yes
262000_3941000.las	Yes
262000_3942500.las	Yes
262000_3944000.las	Yes
262000_3945500.las	Yes
262000_3947000.las	Yes
262000_3948500.las	Yes
262000_3950000.las	Yes
262000_3951500.las	Yes
262000_3953000.las	Yes
262000_3954500.las	Yes
262000_3956000.las	Yes
262000_3957500.las	Yes
262000_3959000.las	Yes
262000_3960500.las	Yes
262000_3962000.las	Yes
262000_3963500.las	Yes
262000_3965000.las	Yes
262000_3966500.las	Yes
263500_3918500.las	Yes
263500_3920000.las	Yes
263500_3921500.las	Yes
263500_3923000.las	Yes
263500_3924500.las	Yes
263500_3926000.las	Yes
263500_3927500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
263500_3929000.las	Yes
263500_3930500.las	Yes
263500_3932000.las	Yes
263500_3933500.las	Yes
263500_3935000.las	Yes
263500_3936500.las	Yes
263500_3938000.las	Yes
263500_3939500.las	Yes
263500_3941000.las	Yes
263500_3942500.las	Yes
263500_3944000.las	Yes
263500_3945500.las	Yes
263500_3947000.las	Yes
263500_3948500.las	Yes
263500_3950000.las	Yes
263500_3951500.las	Yes
263500_3953000.las	Yes
263500_3954500.las	Yes
263500_3956000.las	Yes
263500_3957500.las	Yes
263500_3959000.las	Yes
263500_3960500.las	Yes
263500_3962000.las	Yes
263500_3963500.las	Yes
263500_3965000.las	Yes
263500_3966500.las	Yes
263500_3968000.las	Yes
265000_3918500.las	Yes
265000_3920000.las	Yes
265000_3921500.las	Yes
265000_3923000.las	Yes
265000_3924500.las	Yes
265000_3926000.las	Yes
265000_3927500.las	Yes
265000_3929000.las	Yes
265000_3930500.las	Yes
265000_3932000.las	Yes
265000_3933500.las	Yes
265000_3935000.las	Yes
265000_3936500.las	Yes
265000_3938000.las	Yes
265000_3939500.las	Yes
265000_3941000.las	Yes
265000_3942500.las	Yes
265000_3944000.las	Yes
265000_3945500.las	Yes
265000_3947000.las	Yes
265000_3948500.las	Yes
265000_3950000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
265000_3951500.las	Yes
265000_3953000.las	Yes
265000_3954500.las	Yes
265000_3956000.las	Yes
265000_3957500.las	Yes
265000_3959000.las	Yes
265000_3960500.las	Yes
265000_3962000.las	Yes
265000_3963500.las	Yes
265000_3965000.las	Yes
265000_3966500.las	Yes
265000_3968000.las	Yes
266500_3918500.las	Yes
266500_3920000.las	Yes
266500_3921500.las	Yes
266500_3923000.las	Yes
266500_3924500.las	Yes
266500_3926000.las	Yes
266500_3927500.las	Yes
266500_3929000.las	Yes
266500_3930500.las	Yes
266500_3932000.las	Yes
266500_3933500.las	Yes
266500_3935000.las	Yes
266500_3936500.las	Yes
266500_3938000.las	Yes
266500_3939500.las	Yes
266500_3941000.las	Yes
266500_3942500.las	Yes
266500_3944000.las	Yes
266500_3945500.las	Yes
266500_3947000.las	Yes
266500_3948500.las	Yes
266500_3950000.las	Yes
266500_3951500.las	Yes
266500_3953000.las	Yes
266500_3954500.las	Yes
266500_3956000.las	Yes
266500_3957500.las	Yes
266500_3959000.las	Yes
266500_3960500.las	Yes
266500_3962000.las	Yes
266500_3963500.las	Yes
266500_3965000.las	Yes
266500_3966500.las	Yes
266500_3968000.las	Yes
268000_3927500.las	Yes
268000_3929000.las	Yes
268000_3930500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
268000_3932000.las	Yes
268000_3933500.las	Yes
268000_3935000.las	Yes
268000_3936500.las	Yes
268000_3938000.las	Yes
268000_3939500.las	Yes
268000_3941000.las	Yes
268000_3942500.las	Yes
268000_3944000.las	Yes
268000_3945500.las	Yes
268000_3947000.las	Yes
268000_3948500.las	Yes
268000_3950000.las	Yes
268000_3951500.las	Yes
268000_3953000.las	Yes
268000_3954500.las	Yes
268000_3956000.las	Yes
268000_3957500.las	Yes
268000_3959000.las	Yes
268000_3960500.las	Yes
268000_3962000.las	Yes
268000_3963500.las	Yes
268000_3965000.las	Yes
268000_3966500.las	Yes
268000_3968000.las	Yes
269500_3927500.las	Yes
269500_3929000.las	Yes
269500_3930500.las	Yes
269500_3932000.las	Yes
269500_3933500.las	Yes
269500_3935000.las	Yes
269500_3936500.las	Yes
269500_3938000.las	Yes
269500_3939500.las	Yes
269500_3941000.las	Yes
269500_3942500.las	Yes
269500_3944000.las	Yes
269500_3945500.las	Yes
269500_3947000.las	Yes
269500_3948500.las	Yes
269500_3950000.las	Yes
269500_3951500.las	Yes
269500_3953000.las	Yes
269500_3954500.las	Yes
269500_3956000.las	Yes
269500_3957500.las	Yes
269500_3959000.las	Yes
269500_3960500.las	Yes
269500_3962000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
269500_3963500.las	Yes
269500_3965000.las	Yes
269500_3966500.las	Yes
269500_3968000.las	Yes
271000_3927500.las	Yes
271000_3929000.las	Yes
271000_3930500.las	Yes
271000_3932000.las	Yes
271000_3933500.las	Yes
271000_3935000.las	Yes
271000_3936500.las	Yes
271000_3938000.las	Yes
271000_3939500.las	Yes
271000_3941000.las	Yes
271000_3942500.las	Yes
271000_3944000.las	Yes
271000_3945500.las	Yes
271000_3947000.las	Yes
271000_3948500.las	Yes
271000_3950000.las	Yes
271000_3951500.las	Yes
271000_3953000.las	Yes
271000_3954500.las	Yes
271000_3956000.las	Yes
271000_3957500.las	Yes
271000_3959000.las	Yes
271000_3960500.las	Yes
271000_3962000.las	Yes
271000_3963500.las	Yes
271000_3965000.las	Yes
271000_3966500.las	Yes
271000_3968000.las	Yes
272500_3927500.las	Yes
272500_3929000.las	Yes
272500_3930500.las	Yes
272500_3932000.las	Yes
272500_3933500.las	Yes
272500_3935000.las	Yes
272500_3936500.las	Yes
272500_3938000.las	Yes
272500_3939500.las	Yes
272500_3941000.las	Yes
272500_3942500.las	Yes
272500_3944000.las	Yes
272500_3945500.las	Yes
272500_3947000.las	Yes
272500_3948500.las	Yes
272500_3950000.las	Yes
272500_3951500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
272500_3953000.las	Yes
272500_3954500.las	Yes
272500_3956000.las	Yes
272500_3957500.las	Yes
272500_3959000.las	Yes
272500_3960500.las	Yes
272500_3962000.las	Yes
272500_3963500.las	Yes
272500_3965000.las	Yes
272500_3966500.las	Yes
272500_3968000.las	Yes
274000_3930500.las	Yes
274000_3932000.las	Yes
274000_3933500.las	Yes
274000_3935000.las	Yes
274000_3936500.las	Yes
274000_3938000.las	Yes
274000_3939500.las	Yes
274000_3941000.las	Yes
274000_3942500.las	Yes
274000_3944000.las	Yes
274000_3945500.las	Yes
274000_3947000.las	Yes
274000_3948500.las	Yes
274000_3950000.las	Yes
274000_3951500.las	Yes
274000_3953000.las	Yes
274000_3954500.las	Yes
274000_3956000.las	Yes
274000_3957500.las	Yes
274000_3959000.las	Yes
274000_3960500.las	Yes
274000_3962000.las	Yes
274000_3963500.las	Yes
274000_3965000.las	Yes
274000_3966500.las	Yes
274000_3968000.las	Yes
274000_3969500.las	Yes
274000_3971000.las	Yes
275500_3930500.las	Yes
275500_3932000.las	Yes
275500_3933500.las	Yes
275500_3935000.las	Yes
275500_3936500.las	Yes
275500_3938000.las	Yes
275500_3939500.las	Yes
275500_3941000.las	Yes
275500_3942500.las	Yes
275500_3944000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
275500_3945500.las	Yes
275500_3947000.las	Yes
275500_3948500.las	Yes
275500_3950000.las	Yes
275500_3951500.las	Yes
275500_3953000.las	Yes
275500_3954500.las	Yes
275500_3956000.las	Yes
275500_3957500.las	Yes
275500_3959000.las	Yes
275500_3960500.las	Yes
275500_3962000.las	Yes
275500_3963500.las	Yes
275500_3965000.las	Yes
275500_3966500.las	Yes
275500_3968000.las	Yes
275500_3969500.las	Yes
275500_3971000.las	Yes
275500_3972500.las	Yes
275500_3974000.las	Yes
277000_3930500.las	Yes
277000_3932000.las	Yes
277000_3933500.las	Yes
277000_3935000.las	Yes
277000_3936500.las	Yes
277000_3938000.las	Yes
277000_3939500.las	Yes
277000_3941000.las	Yes
277000_3942500.las	Yes
277000_3944000.las	Yes
277000_3945500.las	Yes
277000_3947000.las	Yes
277000_3948500.las	Yes
277000_3950000.las	Yes
277000_3951500.las	Yes
277000_3953000.las	Yes
277000_3954500.las	Yes
277000_3956000.las	Yes
277000_3957500.las	Yes
277000_3959000.las	Yes
277000_3960500.las	Yes
277000_3962000.las	Yes
277000_3963500.las	Yes
277000_3965000.las	Yes
277000_3966500.las	Yes
277000_3968000.las	Yes
277000_3969500.las	Yes
277000_3971000.las	Yes
277000_3972500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
277000_3974000.las	Yes
277000_3975500.las	Yes
278500_3932000.las	Yes
278500_3933500.las	Yes
278500_3935000.las	Yes
278500_3936500.las	Yes
278500_3938000.las	Yes
278500_3939500.las	Yes
278500_3941000.las	Yes
278500_3942500.las	Yes
278500_3944000.las	Yes
278500_3945500.las	Yes
278500_3947000.las	Yes
278500_3948500.las	Yes
278500_3950000.las	Yes
278500_3951500.las	Yes
278500_3953000.las	Yes
278500_3954500.las	Yes
278500_3956000.las	Yes
278500_3957500.las	Yes
278500_3959000.las	Yes
278500_3960500.las	Yes
278500_3962000.las	Yes
278500_3963500.las	Yes
278500_3965000.las	Yes
278500_3966500.las	Yes
278500_3968000.las	Yes
278500_3969500.las	Yes
278500_3971000.las	Yes
278500_3972500.las	Yes
278500_3974000.las	Yes
278500_3975500.las	Yes
278500_3977000.las	Yes
280000_3933500.las	Yes
280000_3935000.las	Yes
280000_3936500.las	Yes
280000_3938000.las	Yes
280000_3939500.las	Yes
280000_3941000.las	Yes
280000_3942500.las	Yes
280000_3944000.las	Yes
280000_3945500.las	Yes
280000_3947000.las	Yes
280000_3948500.las	Yes
280000_3950000.las	Yes
280000_3951500.las	Yes
280000_3953000.las	Yes
280000_3954500.las	Yes
280000_3956000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
280000_3957500.las	Yes
280000_3959000.las	Yes
280000_3960500.las	Yes
280000_3962000.las	Yes
280000_3963500.las	Yes
280000_3965000.las	Yes
280000_3966500.las	Yes
280000_3968000.las	Yes
280000_3969500.las	Yes
280000_3971000.las	Yes
280000_3972500.las	Yes
280000_3974000.las	Yes
280000_3975500.las	Yes
280000_3977000.las	Yes
280000_3978500.las	Yes
281500_3933500.las	Yes
281500_3935000.las	Yes
281500_3936500.las	Yes
281500_3938000.las	Yes
281500_3939500.las	Yes
281500_3941000.las	Yes
281500_3942500.las	Yes
281500_3944000.las	Yes
281500_3945500.las	Yes
281500_3947000.las	Yes
281500_3948500.las	Yes
281500_3950000.las	Yes
281500_3951500.las	Yes
281500_3953000.las	Yes
281500_3954500.las	Yes
281500_3956000.las	Yes
281500_3957500.las	Yes
281500_3959000.las	Yes
281500_3960500.las	Yes
281500_3962000.las	Yes
281500_3963500.las	Yes
281500_3965000.las	Yes
281500_3966500.las	Yes
281500_3968000.las	Yes
281500_3969500.las	Yes
281500_3971000.las	Yes
281500_3972500.las	Yes
281500_3974000.las	Yes
281500_3975500.las	Yes
281500_3977000.las	Yes
281500_3978500.las	Yes
281500_3980000.las	Yes
283000_3933500.las	Yes
283000_3935000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
283000_3936500.las	Yes
283000_3938000.las	Yes
283000_3939500.las	Yes
283000_3941000.las	Yes
283000_3942500.las	Yes
283000_3944000.las	Yes
283000_3945500.las	Yes
283000_3947000.las	Yes
283000_3948500.las	Yes
283000_3950000.las	Yes
283000_3951500.las	Yes
283000_3953000.las	Yes
283000_3954500.las	Yes
283000_3956000.las	Yes
283000_3957500.las	Yes
283000_3959000.las	Yes
283000_3960500.las	Yes
283000_3962000.las	Yes
283000_3963500.las	Yes
283000_3965000.las	Yes
283000_3966500.las	Yes
283000_3968000.las	Yes
283000_3969500.las	Yes
283000_3971000.las	Yes
283000_3972500.las	Yes
283000_3974000.las	Yes
283000_3975500.las	Yes
283000_3977000.las	Yes
283000_3978500.las	Yes
283000_3980000.las	Yes
283000_3981500.las	Yes
283000_3983000.las	Yes
283000_3984500.las	Yes
283000_3987500.las	Yes
284500_3933500.las	Yes
284500_3935000.las	Yes
284500_3936500.las	Yes
284500_3938000.las	Yes
284500_3939500.las	Yes
284500_3941000.las	Yes
284500_3942500.las	Yes
284500_3944000.las	Yes
284500_3945500.las	Yes
284500_3947000.las	Yes
284500_3948500.las	Yes
284500_3950000.las	Yes
284500_3951500.las	Yes
284500_3953000.las	Yes
284500_3954500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
284500_3956000.las	Yes
284500_3957500.las	Yes
284500_3959000.las	Yes
284500_3960500.las	Yes
284500_3962000.las	Yes
284500_3963500.las	Yes
284500_3965000.las	Yes
284500_3966500.las	Yes
284500_3968000.las	Yes
284500_3969500.las	Yes
284500_3971000.las	Yes
284500_3972500.las	Yes
284500_3974000.las	Yes
284500_3975500.las	Yes
284500_3977000.las	Yes
284500_3978500.las	Yes
284500_3980000.las	Yes
284500_3981500.las	Yes
284500_3983000.las	Yes
284500_3984500.las	Yes
284500_3986000.las	Yes
284500_3987500.las	Yes
284500_3989000.las	Yes
286000_3933500.las	Yes
286000_3935000.las	Yes
286000_3936500.las	Yes
286000_3938000.las	Yes
286000_3939500.las	Yes
286000_3941000.las	Yes
286000_3942500.las	Yes
286000_3944000.las	Yes
286000_3945500.las	Yes
286000_3947000.las	Yes
286000_3948500.las	Yes
286000_3950000.las	Yes
286000_3951500.las	Yes
286000_3953000.las	Yes
286000_3954500.las	Yes
286000_3956000.las	Yes
286000_3957500.las	Yes
286000_3959000.las	Yes
286000_3960500.las	Yes
286000_3962000.las	Yes
286000_3963500.las	Yes
286000_3965000.las	Yes
286000_3966500.las	Yes
286000_3968000.las	Yes
286000_3969500.las	Yes
286000_3971000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
286000_3972500.las	Yes
286000_3974000.las	Yes
286000_3975500.las	Yes
286000_3977000.las	Yes
286000_3978500.las	Yes
286000_3980000.las	Yes
286000_3981500.las	Yes
286000_3983000.las	Yes
286000_3984500.las	Yes
286000_3986000.las	Yes
286000_3987500.las	Yes
286000_3989000.las	Yes
287500_3933500.las	Yes
287500_3935000.las	Yes
287500_3936500.las	Yes
287500_3938000.las	Yes
287500_3939500.las	Yes
287500_3941000.las	Yes
287500_3942500.las	Yes
287500_3944000.las	Yes
287500_3945500.las	Yes
287500_3947000.las	Yes
287500_3948500.las	Yes
287500_3950000.las	Yes
287500_3951500.las	Yes
287500_3953000.las	Yes
287500_3954500.las	Yes
287500_3956000.las	Yes
287500_3957500.las	Yes
287500_3959000.las	Yes
287500_3960500.las	Yes
287500_3962000.las	Yes
287500_3963500.las	Yes
287500_3965000.las	Yes
287500_3966500.las	Yes
287500_3968000.las	Yes
287500_3969500.las	Yes
287500_3971000.las	Yes
287500_3972500.las	Yes
287500_3974000.las	Yes
287500_3975500.las	Yes
287500_3977000.las	Yes
287500_3978500.las	Yes
287500_3980000.las	Yes
287500_3981500.las	Yes
287500_3983000.las	Yes
287500_3984500.las	Yes
287500_3986000.las	Yes
287500_3987500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
287500_3989000.las	Yes
287500_3990500.las	Yes
287500_3992000.las	Yes
287500_3993500.las	Yes
289000_3935000.las	Yes
289000_3936500.las	Yes
289000_3938000.las	Yes
289000_3939500.las	Yes
289000_3941000.las	Yes
289000_3942500.las	Yes
289000_3944000.las	Yes
289000_3945500.las	Yes
289000_3947000.las	Yes
289000_3948500.las	Yes
289000_3950000.las	Yes
289000_3951500.las	Yes
289000_3953000.las	Yes
289000_3954500.las	Yes
289000_3956000.las	Yes
289000_3957500.las	Yes
289000_3959000.las	Yes
289000_3960500.las	Yes
289000_3962000.las	Yes
289000_3963500.las	Yes
289000_3965000.las	Yes
289000_3966500.las	Yes
289000_3968000.las	Yes
289000_3969500.las	Yes
289000_3971000.las	Yes
289000_3972500.las	Yes
289000_3974000.las	Yes
289000_3975500.las	Yes
289000_3977000.las	Yes
289000_3978500.las	Yes
289000_3980000.las	Yes
289000_3981500.las	Yes
289000_3983000.las	Yes
289000_3984500.las	Yes
289000_3986000.las	Yes
289000_3987500.las	Yes
289000_3989000.las	Yes
289000_3990500.las	Yes
289000_3992000.las	Yes
289000_3993500.las	Yes
290500_3935000.las	Yes
290500_3936500.las	Yes
290500_3938000.las	Yes
290500_3939500.las	Yes
290500_3941000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
290500_3942500.las	Yes
290500_3944000.las	Yes
290500_3945500.las	Yes
290500_3947000.las	Yes
290500_3948500.las	Yes
290500_3950000.las	Yes
290500_3951500.las	Yes
290500_3953000.las	Yes
290500_3954500.las	Yes
290500_3956000.las	Yes
290500_3957500.las	Yes
290500_3959000.las	Yes
290500_3960500.las	Yes
290500_3962000.las	Yes
290500_3963500.las	Yes
290500_3965000.las	Yes
290500_3966500.las	Yes
290500_3968000.las	Yes
290500_3969500.las	Yes
290500_3971000.las	Yes
290500_3972500.las	Yes
290500_3974000.las	Yes
290500_3975500.las	Yes
290500_3977000.las	Yes
290500_3978500.las	Yes
290500_3980000.las	Yes
290500_3981500.las	Yes
290500_3983000.las	Yes
290500_3984500.las	Yes
290500_3986000.las	Yes
290500_3987500.las	Yes
290500_3989000.las	Yes
290500_3990500.las	Yes
290500_3992000.las	Yes
290500_3993500.las	Yes
292000_3935000.las	Yes
292000_3936500.las	Yes
292000_3938000.las	Yes
292000_3939500.las	Yes
292000_3941000.las	Yes
292000_3942500.las	Yes
292000_3944000.las	Yes
292000_3945500.las	Yes
292000_3947000.las	Yes
292000_3948500.las	Yes
292000_3950000.las	Yes
292000_3951500.las	Yes
292000_3953000.las	Yes
292000_3954500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
292000_3956000.las	Yes
292000_3957500.las	Yes
292000_3959000.las	Yes
292000_3960500.las	Yes
292000_3962000.las	Yes
292000_3963500.las	Yes
292000_3965000.las	Yes
292000_3966500.las	Yes
292000_3968000.las	Yes
292000_3969500.las	Yes
292000_3971000.las	Yes
292000_3972500.las	Yes
292000_3974000.las	Yes
292000_3975500.las	Yes
292000_3977000.las	Yes
292000_3978500.las	Yes
292000_3980000.las	Yes
292000_3981500.las	Yes
292000_3983000.las	Yes
292000_3984500.las	Yes
292000_3986000.las	Yes
292000_3987500.las	Yes
292000_3989000.las	Yes
292000_3990500.las	Yes
292000_3992000.las	Yes
292000_3993500.las	Yes
293500_3935000.las	Yes
293500_3936500.las	Yes
293500_3938000.las	Yes
293500_3939500.las	Yes
293500_3941000.las	Yes
293500_3942500.las	Yes
293500_3944000.las	Yes
293500_3945500.las	Yes
293500_3947000.las	Yes
293500_3948500.las	Yes
293500_3950000.las	Yes
293500_3951500.las	Yes
293500_3953000.las	Yes
293500_3954500.las	Yes
293500_3956000.las	Yes
293500_3957500.las	Yes
293500_3959000.las	Yes
293500_3960500.las	Yes
293500_3962000.las	Yes
293500_3963500.las	Yes
293500_3965000.las	Yes
293500_3966500.las	Yes
293500_3968000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
293500_3969500.las	Yes
293500_3971000.las	Yes
293500_3972500.las	Yes
293500_3974000.las	Yes
293500_3975500.las	Yes
293500_3977000.las	Yes
293500_3978500.las	Yes
293500_3980000.las	Yes
293500_3981500.las	Yes
293500_3983000.las	Yes
293500_3984500.las	Yes
293500_3986000.las	Yes
293500_3987500.las	Yes
293500_3989000.las	Yes
293500_3990500.las	Yes
293500_3992000.las	Yes
293500_3993500.las	Yes
295000_3936500.las	Yes
295000_3938000.las	Yes
295000_3939500.las	Yes
295000_3941000.las	Yes
295000_3942500.las	Yes
295000_3944000.las	Yes
295000_3945500.las	Yes
295000_3947000.las	Yes
295000_3948500.las	Yes
295000_3950000.las	Yes
295000_3951500.las	Yes
295000_3953000.las	Yes
295000_3954500.las	Yes
295000_3956000.las	Yes
295000_3957500.las	Yes
295000_3959000.las	Yes
295000_3960500.las	Yes
295000_3962000.las	Yes
295000_3963500.las	Yes
295000_3965000.las	Yes
295000_3966500.las	Yes
295000_3968000.las	Yes
295000_3969500.las	Yes
295000_3971000.las	Yes
295000_3972500.las	Yes
295000_3974000.las	Yes
295000_3975500.las	Yes
295000_3977000.las	Yes
295000_3978500.las	Yes
295000_3980000.las	Yes
295000_3981500.las	Yes
295000_3983000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
295000_3984500.las	Yes
295000_3986000.las	Yes
295000_3987500.las	Yes
295000_3989000.las	Yes
295000_3990500.las	Yes
295000_3992000.las	Yes
296500_3936500.las	Yes
296500_3938000.las	Yes
296500_3939500.las	Yes
296500_3941000.las	Yes
296500_3942500.las	Yes
296500_3944000.las	Yes
296500_3945500.las	Yes
296500_3947000.las	Yes
296500_3948500.las	Yes
296500_3950000.las	Yes
296500_3951500.las	Yes
296500_3953000.las	Yes
296500_3954500.las	Yes
296500_3956000.las	Yes
296500_3957500.las	Yes
296500_3959000.las	Yes
296500_3960500.las	Yes
296500_3962000.las	Yes
296500_3963500.las	Yes
296500_3965000.las	Yes
296500_3966500.las	Yes
296500_3968000.las	Yes
296500_3969500.las	Yes
296500_3971000.las	Yes
296500_3972500.las	Yes
296500_3974000.las	Yes
296500_3975500.las	Yes
296500_3977000.las	Yes
296500_3978500.las	Yes
296500_3980000.las	Yes
296500_3981500.las	Yes
296500_3983000.las	Yes
296500_3984500.las	Yes
296500_3986000.las	Yes
296500_3987500.las	Yes
296500_3989000.las	Yes
296500_3990500.las	Yes
296500_3992000.las	Yes
296500_3993500.las	Yes
298000_3938000.las	Yes
298000_3939500.las	Yes
298000_3941000.las	Yes
298000_3942500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
298000_3944000.las	Yes
298000_3945500.las	Yes
298000_3947000.las	Yes
298000_3948500.las	Yes
298000_3950000.las	Yes
298000_3951500.las	Yes
298000_3953000.las	Yes
298000_3954500.las	Yes
298000_3956000.las	Yes
298000_3957500.las	Yes
298000_3959000.las	Yes
298000_3960500.las	Yes
298000_3962000.las	Yes
298000_3963500.las	Yes
298000_3965000.las	Yes
298000_3966500.las	Yes
298000_3968000.las	Yes
298000_3969500.las	Yes
298000_3971000.las	Yes
298000_3972500.las	Yes
298000_3974000.las	Yes
298000_3975500.las	Yes
298000_3977000.las	Yes
298000_3978500.las	Yes
298000_3980000.las	Yes
298000_3981500.las	Yes
298000_3983000.las	Yes
298000_3984500.las	Yes
298000_3986000.las	Yes
298000_3987500.las	Yes
298000_3989000.las	Yes
298000_3990500.las	Yes
298000_3992000.las	Yes
299500_3939500.las	Yes
299500_3941000.las	Yes
299500_3942500.las	Yes
299500_3944000.las	Yes
299500_3945500.las	Yes
299500_3947000.las	Yes
299500_3948500.las	Yes
299500_3950000.las	Yes
299500_3951500.las	Yes
299500_3953000.las	Yes
299500_3954500.las	Yes
299500_3956000.las	Yes
299500_3957500.las	Yes
299500_3959000.las	Yes
299500_3960500.las	Yes
299500_3962000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
299500_3963500.las	Yes
299500_3965000.las	Yes
299500_3966500.las	Yes
299500_3968000.las	Yes
299500_3969500.las	Yes
299500_3971000.las	Yes
299500_3972500.las	Yes
299500_3974000.las	Yes
299500_3975500.las	Yes
299500_3977000.las	Yes
299500_3978500.las	Yes
299500_3980000.las	Yes
299500_3981500.las	Yes
299500_3983000.las	Yes
299500_3984500.las	Yes
299500_3986000.las	Yes
299500_3987500.las	Yes
299500_3989000.las	Yes
299500_3990500.las	Yes
299500_3992000.las	Yes
299500_3993500.las	Yes
301000_3939500.las	Yes
301000_3941000.las	Yes
301000_3942500.las	Yes
301000_3944000.las	Yes
301000_3945500.las	Yes
301000_3947000.las	Yes
301000_3948500.las	Yes
301000_3950000.las	Yes
301000_3951500.las	Yes
301000_3953000.las	Yes
301000_3954500.las	Yes
301000_3956000.las	Yes
301000_3957500.las	Yes
301000_3959000.las	Yes
301000_3960500.las	Yes
301000_3962000.las	Yes
301000_3963500.las	Yes
301000_3965000.las	Yes
301000_3966500.las	Yes
301000_3968000.las	Yes
301000_3969500.las	Yes
301000_3971000.las	Yes
301000_3972500.las	Yes
301000_3974000.las	Yes
301000_3975500.las	Yes
301000_3977000.las	Yes
301000_3978500.las	Yes
301000_3980000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
301000_3981500.las	Yes
301000_3983000.las	Yes
301000_3984500.las	Yes
301000_3986000.las	Yes
301000_3987500.las	Yes
301000_3989000.las	Yes
301000_3990500.las	Yes
301000_3992000.las	Yes
301000_3993500.las	Yes
302500_3947000.las	Yes
302500_3948500.las	Yes
302500_3950000.las	Yes
302500_3951500.las	Yes
302500_3953000.las	Yes
302500_3954500.las	Yes
302500_3956000.las	Yes
302500_3957500.las	Yes
302500_3959000.las	Yes
302500_3960500.las	Yes
302500_3962000.las	Yes
302500_3963500.las	Yes
302500_3965000.las	Yes
302500_3966500.las	Yes
302500_3968000.las	Yes
302500_3969500.las	Yes
302500_3971000.las	Yes
302500_3972500.las	Yes
302500_3974000.las	Yes
302500_3975500.las	Yes
302500_3977000.las	Yes
302500_3978500.las	Yes
302500_3980000.las	Yes
302500_3981500.las	Yes
302500_3983000.las	Yes
302500_3984500.las	Yes
302500_3986000.las	Yes
302500_3987500.las	Yes
302500_3989000.las	Yes
302500_3990500.las	Yes
302500_3992000.las	Yes
302500_3993500.las	Yes
304000_3950000.las	Yes
304000_3951500.las	Yes
304000_3953000.las	Yes
304000_3954500.las	Yes
304000_3956000.las	Yes
304000_3957500.las	Yes
304000_3959000.las	Yes
304000_3960500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
304000_3962000.las	Yes
304000_3963500.las	Yes
304000_3965000.las	Yes
304000_3966500.las	Yes
304000_3968000.las	Yes
304000_3969500.las	Yes
304000_3971000.las	Yes
304000_3972500.las	Yes
304000_3974000.las	Yes
304000_3975500.las	Yes
304000_3977000.las	Yes
304000_3978500.las	Yes
304000_3980000.las	Yes
304000_3981500.las	Yes
304000_3983000.las	Yes
304000_3984500.las	Yes
304000_3986000.las	Yes
304000_3987500.las	Yes
304000_3989000.las	Yes
304000_3990500.las	Yes
304000_3992000.las	Yes
305500_3951500.las	Yes
305500_3953000.las	Yes
305500_3954500.las	Yes
305500_3956000.las	Yes
305500_3957500.las	Yes
305500_3959000.las	Yes
305500_3960500.las	Yes
305500_3962000.las	Yes
305500_3963500.las	Yes
305500_3965000.las	Yes
305500_3966500.las	Yes
305500_3968000.las	Yes
305500_3969500.las	Yes
305500_3971000.las	Yes
305500_3972500.las	Yes
305500_3974000.las	Yes
305500_3975500.las	Yes
305500_3977000.las	Yes
305500_3978500.las	Yes
305500_3980000.las	Yes
305500_3981500.las	Yes
305500_3983000.las	Yes
305500_3984500.las	Yes
305500_3986000.las	Yes
305500_3987500.las	Yes
305500_3989000.las	Yes
305500_3990500.las	Yes
305500_3992000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
305500_3993500.las	Yes
307000_3951500.las	Yes
307000_3953000.las	Yes
307000_3954500.las	Yes
307000_3956000.las	Yes
307000_3957500.las	Yes
307000_3959000.las	Yes
307000_3960500.las	Yes
307000_3962000.las	Yes
307000_3963500.las	Yes
307000_3965000.las	Yes
307000_3966500.las	Yes
307000_3968000.las	Yes
307000_3969500.las	Yes
307000_3971000.las	Yes
307000_3972500.las	Yes
307000_3974000.las	Yes
307000_3975500.las	Yes
307000_3977000.las	Yes
307000_3978500.las	Yes
307000_3980000.las	Yes
307000_3981500.las	Yes
307000_3983000.las	Yes
307000_3984500.las	Yes
307000_3986000.las	Yes
307000_3987500.las	Yes
307000_3989000.las	Yes
307000_3990500.las	Yes
307000_3992000.las	Yes
307000_3993500.las	Yes
308500_3951500.las	Yes
308500_3953000.las	Yes
308500_3954500.las	Yes
308500_3956000.las	Yes
308500_3957500.las	Yes
308500_3959000.las	Yes
308500_3960500.las	Yes
308500_3962000.las	Yes
308500_3963500.las	Yes
308500_3965000.las	Yes
308500_3966500.las	Yes
308500_3968000.las	Yes
308500_3969500.las	Yes
308500_3971000.las	Yes
308500_3972500.las	Yes
308500_3974000.las	Yes
308500_3975500.las	Yes
308500_3977000.las	Yes
308500_3978500.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
308500_3980000.las	Yes
308500_3981500.las	Yes
308500_3983000.las	Yes
308500_3984500.las	Yes
308500_3986000.las	Yes
308500_3987500.las	Yes
308500_3989000.las	Yes
308500_3990500.las	Yes
308500_3992000.las	Yes
310000_3953000.las	Yes
310000_3954500.las	Yes
310000_3956000.las	Yes
310000_3957500.las	Yes
310000_3959000.las	Yes
310000_3960500.las	Yes
310000_3962000.las	Yes
310000_3963500.las	Yes
310000_3965000.las	Yes
310000_3966500.las	Yes
310000_3968000.las	Yes
310000_3969500.las	Yes
310000_3971000.las	Yes
310000_3972500.las	Yes
310000_3974000.las	Yes
310000_3975500.las	Yes
310000_3977000.las	Yes
310000_3978500.las	Yes
310000_3980000.las	Yes
310000_3981500.las	Yes
310000_3983000.las	Yes
310000_3984500.las	Yes
310000_3986000.las	Yes
310000_3987500.las	Yes
310000_3989000.las	Yes
310000_3990500.las	Yes
311500_3957500.las	Yes
311500_3959000.las	Yes
311500_3960500.las	Yes
311500_3962000.las	Yes
311500_3963500.las	Yes
311500_3965000.las	Yes
311500_3966500.las	Yes
311500_3968000.las	Yes
311500_3969500.las	Yes
311500_3971000.las	Yes
311500_3972500.las	Yes
311500_3974000.las	Yes
311500_3975500.las	Yes
311500_3977000.las	Yes

DPH-8 Report on Point Families (Tiled Data) - continued

File	Point Families Present
311500_3978500.las	Yes
311500_3981500.las	Yes
311500_3983000.las	Yes
311500_3984500.las	Yes
311500_3986000.las	Yes
311500_3987500.las	Yes
313000_3957500.las	Yes
313000_3959000.las	Yes
313000_3960500.las	Yes
313000_3962000.las	Yes
313000_3963500.las	Yes
313000_3965000.las	Yes
313000_3966500.las	Yes
313000_3968000.las	Yes
313000_3969500.las	Yes
313000_3971000.las	Yes
313000_3972500.las	Yes
313000_3974000.las	Yes
313000_3975500.las	Yes
314500_3959000.las	Yes
314500_3960500.las	Yes
314500_3962000.las	Yes
314500_3963500.las	Yes
314500_3965000.las	Yes
314500_3966500.las	Yes
314500_3968000.las	Yes
314500_3969500.las	Yes
314500_3971000.las	Yes
314500_3972500.las	Yes
314500_3974000.las	Yes
314500_3975500.las	Yes
316000_3962000.las	Yes
316000_3963500.las	Yes
316000_3965000.las	Yes
316000_3966500.las	Yes
316000_3968000.las	Yes
316000_3969500.las	Yes
316000_3971000.las	Yes
316000_3972500.las	Yes
317500_3965000.las	Yes
317500_3966500.las	Yes
317500_3968000.las	Yes
317500_3969500.las	Yes
317500_3971000.las	Yes
317500_3972500.las	Yes
319000_3968000.las	Yes
319000_3969500.las	Yes

DPH-9 Report on Swath Size and Segmentation (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "The widespread adoption of 64-bit operating systems in mainstream computing (most notably Windows-7, 64-bit or newer operating systems) has obviated the earlier need for 2 GB limits on swath file sizes. Unless otherwise required by the data producer, lidar swaths may be of any file size supported within a 64-bit computing system. In cases where segmentation of the swaths is required by the data producer, the following requirements apply:

(1) Subswath segments of a given original swath will be of comparable size.
(2) Each subswath shall retain the File Source ID of the original complete swath.
(3) Points within each subswath shall retain the Point Source ID of the original complete swath.
(4) Each subswath file shall be named identically to the original complete swath, with the addition of an ordered alphabetic suffix to the name ("-a," "-b," …, "-n"). The order of the named subswaths shall be consistent with the collection order of the points ("-a" will be the first subswath; "-n" will be the last subswath).
(5) Point families will be maintained intact within each subswath.
(6) Subswaths will be broken at the edge of the scan line."

The purpose of this section is to show the file sizes of the LAS files for the lidar swath data.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

File	File Size (bytes)	MB	GB
01000.las	1,678,359,907	1600.609	1.563
01001.las	7,642,363,005	7288.325	7.118
01002.las	3,487,188,931	3325.643	3.248
01003.las	7,031,003,711	6705.288	6.548
01004.las	8,029,740,533	7657.757	7.478
01005.las	3,569,330,835	3403.979	3.324
01006.las	6,730,430,193	6418.638	6.268
01007.las	1,448,011,361	1380.931	1.349
01008.las	1,497,357,883	1427.992	1.395
01009.las	1,394,778,675	1330.165	1.299
01010.las	1,692,357,161	1613.958	1.576
01011.las	1,553,363,715	1481.403	1.447
01012.las	1,555,824,837	1483.750	1.449
01013.las	1,431,059,713	1364.765	1.333
01014.las	2,712,299,777	2586.651	2.526
01015.las	3,432,571,915	3273.556	3.197
01016.las	3,714,234,779	3542.170	3.459
01017.las	4,144,039,851	3952.064	3.859
01018.las	4,502,260,589	4293.690	4.193
01019.las	2,823,181,603	2692.396	2.629
01020.las	1,620,498,697	1545.428	1.509
01021.las	1,864,020,727	1777.669	1.736
01022.las	5,939,581,157	5664.426	5.532
01023.las	5,886,832,761	5614.121	5.483
01024.las	8,591,958,777	8193.930	8.002
01025.las	7,578,407,111	7227.332	7.058
01026.las	8,163,695,847	7785.507	7.603
01027.las	1,779,932,349	1697.476	1.658
01028.las	7,898,312,651	7532.418	7.356

DPH-9 Report on Swath Size and Segmentation (Swath Data) - continued

File	File Size (bytes)	MB	GB
01029.las	8,388,039,127	7999.457	7.812
01030.las	7,913,654,949	7547.049	7.370
01031.las	7,942,388,951	7574.452	7.397
01032.las	7,616,517,041	7263.677	7.093
01033.las	7,634,394,797	7280.726	7.110
01034.las	6,989,324,223	6665.539	6.509
01035.las	7,161,317,575	6829.565	6.669
01036.las	6,298,443,807	6006.664	5.866
01037.las	6,773,830,747	6460.028	6.309
01038.las	7,428,745,683	7084.604	6.919
01039.las	7,569,066,339	7218.424	7.049
01040.las	7,267,326,211	6930.662	6.768
01041.las	7,458,915,719	7113.376	6.947
01042.las	6,504,461,459	6203.138	6.058
01043.las	6,822,230,987	6506.186	6.354
01044.las	3,677,484,727	3507.123	3.425
01045.las	7,575,171,291	7224.246	7.055
01046.las	7,604,053,979	7251.791	7.082
01047.las	8,086,966,847	7712.333	7.532
01048.las	7,316,184,489	6977.257	6.814
01049.las	7,905,015,181	7538.810	7.362
01050.las	7,372,404,227	7030.873	6.866
01051.las	7,390,181,793	7047.827	6.883
01052.las	6,746,172,021	6433.651	6.283
01053.las	2,848,338,745	2716.388	2.653
01054.las	6,713,859,375	6402.835	6.253
01055.las	6,168,067,845	5882.328	5.744
01056.las	6,436,902,953	6138.709	5.995
01057.las	5,795,031,753	5526.573	5.397
01058.las	5,443,518,509	5191.344	5.070
01059.las	4,812,666,531	4589.716	4.482
01060.las	5,351,054,435	5103.163	4.984
01061.las	4,751,066,931	4530.971	4.425
01062.las	4,834,232,473	4610.283	4.502
01063.las	4,113,640,437	3923.073	3.831
01064.las	4,084,012,279	3894.818	3.804
01065.las	3,575,381,613	3409.750	3.330
01066.las	4,509,191,015	4300.300	4.200
01067.las	3,332,339,315	3177.966	3.103
01068.las	4,363,494,701	4161.353	4.064
01069.las	3,303,652,221	3150.608	3.077
01070.las	4,382,584,535	4179.558	4.082
01071.las	3,338,606,855	3183.944	3.109
01072.las	4,624,393,181	4410.165	4.307
01073.las	3,289,085,447	3136.716	3.063
01074.las	4,577,663,203	4365.600	4.263
01075.las	3,115,023,575	2970.718	2.901

DPH-9 Report on Swath Size and Segmentation (Swath Data) - continued

File	File Size (bytes)	MB	GB
01076.las	4,223,736,391	4028.069	3.934
01077.las	2,819,043,101	2688.449	2.625
01078.las	3,845,351,605	3667.213	3.581
01079.las	2,554,881,079	2436.524	2.379
01080.las	3,166,108,631	3019.436	2.949
01081.las	5,654,761,275	5392.801	5.266
01082.las	1,200,496,865	1144.883	1.118

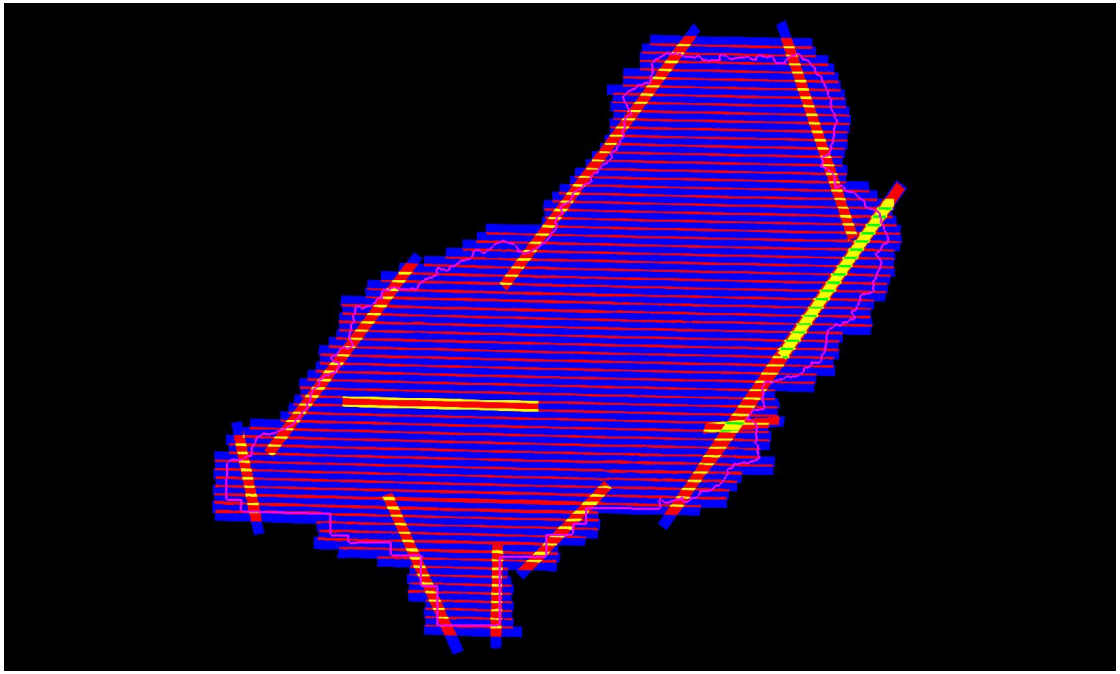
DPH-10 Report on Scope of Collection

The USGS Lidar Base Specification Version 1.2 states: "All collected swaths shall be delivered as part of the Raw Data Deliverable, including, calibration swaths and cross-ties. All collected returns within each swath shall also be delivered. No points are to be deleted from the swath LAS files. Exceptions to this rule are the extraneous data outside of the BPA (such as aircraft turns, transit between the collection area and airport, and transit between fill-in areas)."

The purpose of this section is to show collection scan overlap. Lack of overlap would be displayed as black polygons or slivers between collection scans.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_10\Flightline_Coverage_Overlap.jp2



Purple polygon is buffered project area (BPA) boundary

Single Double Triple Quadruple coverage or more

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath)

The USGS Lidar Base Specification Version 1.2 states: "In ideal theoretical conditions, smooth surface repeatability is a measure of variations documented on a surface that would be expected to be flat and without variation. Users of lidar technology commonly refer to these variations as "noise." Single-swath data will be assessed using only single returns in nonvegetated areas. Repeatability will be evaluated by measuring departures from planarity of single returns from hard planar surfaces, normalizing for actual variation in the surface elevation. Repeatability of only single returns will then be assessed at multiple locations within hard surfaced areas (for example, parking lots or large rooftops). Each sample area will be evaluated using a signed difference raster (maximum elevation - minimum elevation) at a cell size equal to twice the ANPS, rounded up to the next integer. Sample areas will be approximately 50 square meters. The maximum acceptable variations within sample areas at each QL are listed in the table "Relative vertical accuracy for lidar-swath data, Quality Level 0–Quality Level 3" (table 2). Isolated noise is expected within the sample areas and will be disregarded."

Table 2. Relative vertical accuracy for lidar-swath data, Quality Level 0–Quality Level 3.
[cm, centimeter]

Quality Level (QL)	Smooth surface repeatability (cm)
QL0	≤3
QL1	≤6
QL2	≤6
QL3	≤12

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

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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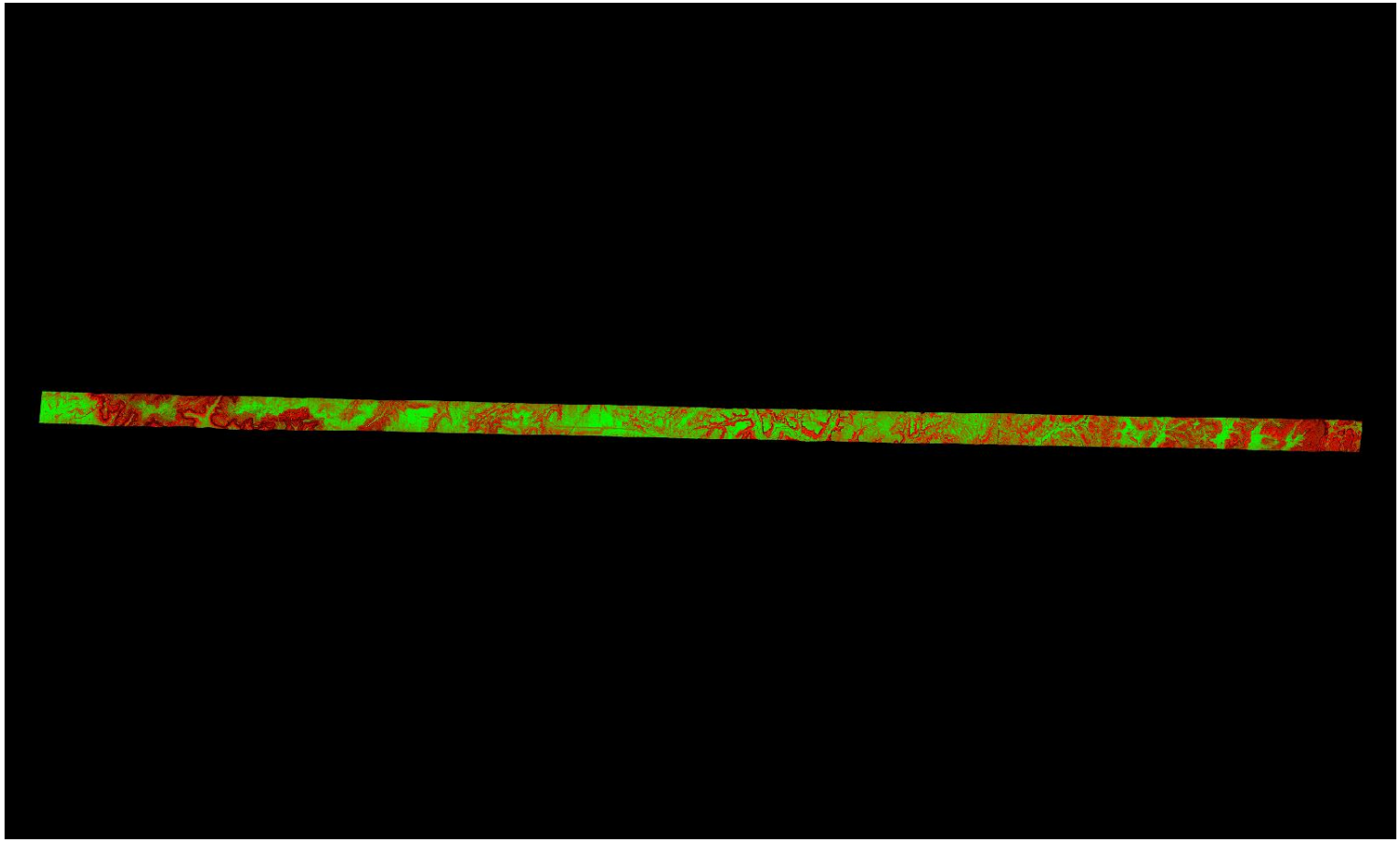


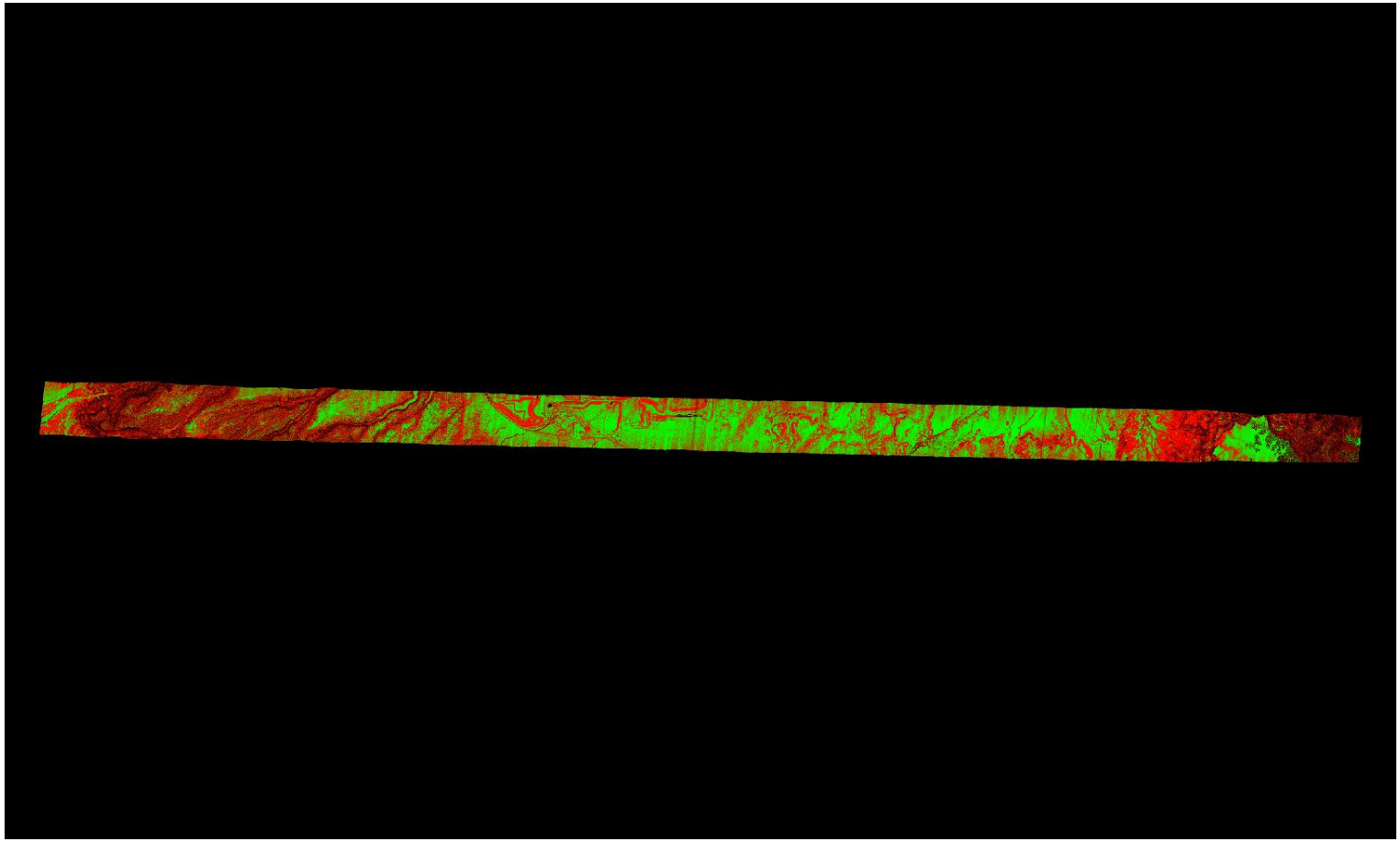
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01017_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 do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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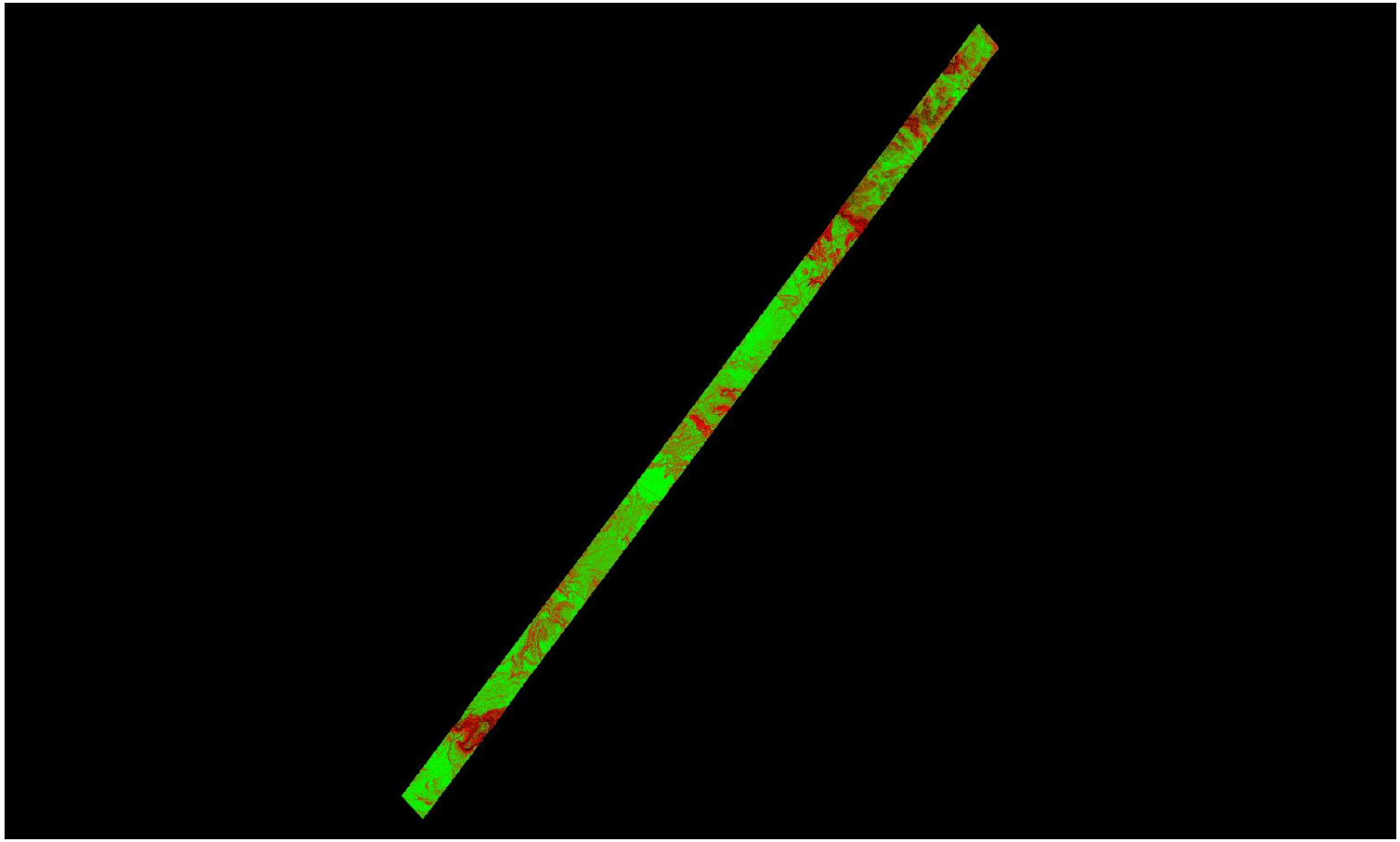


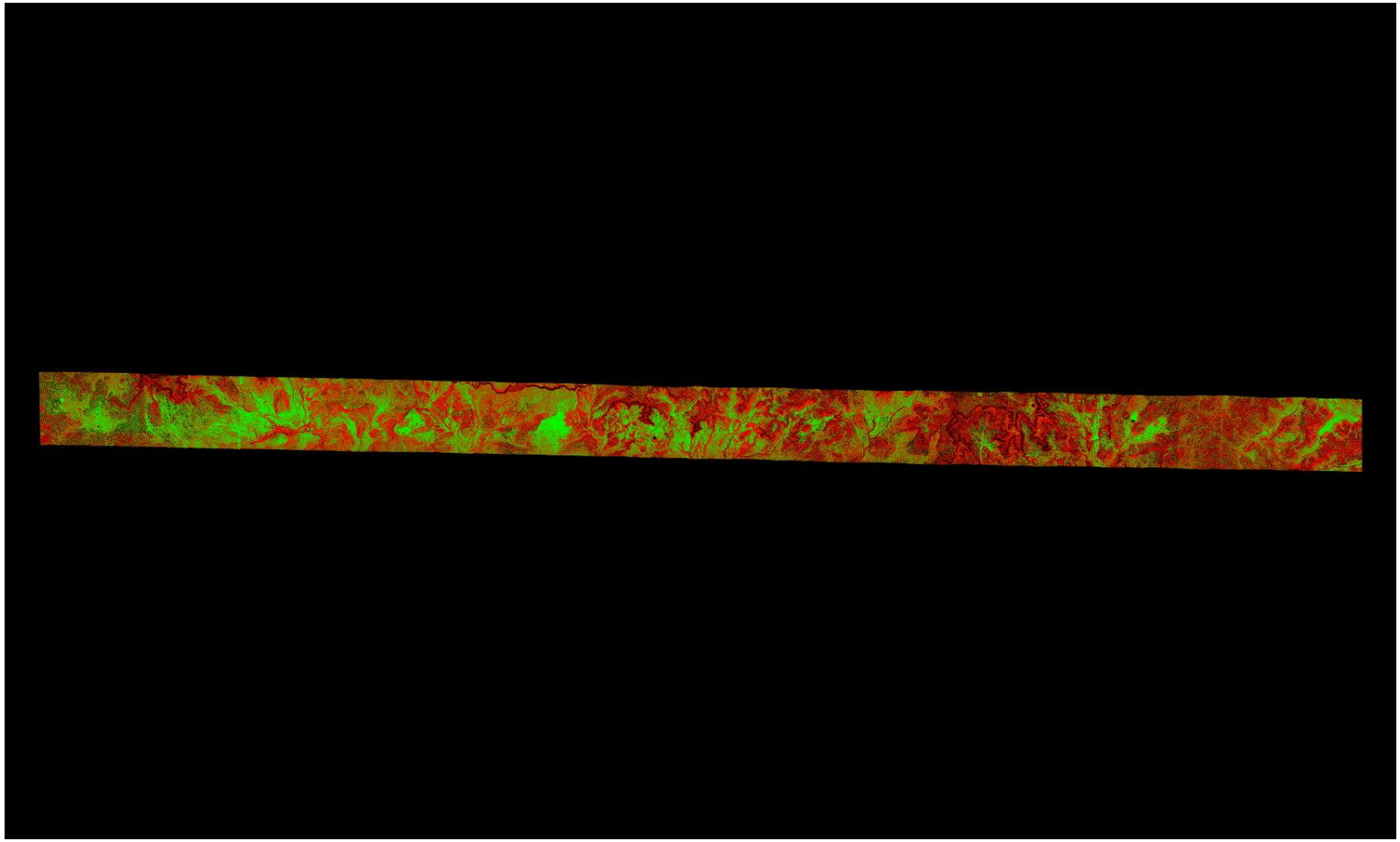
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01077_GRID.jp2



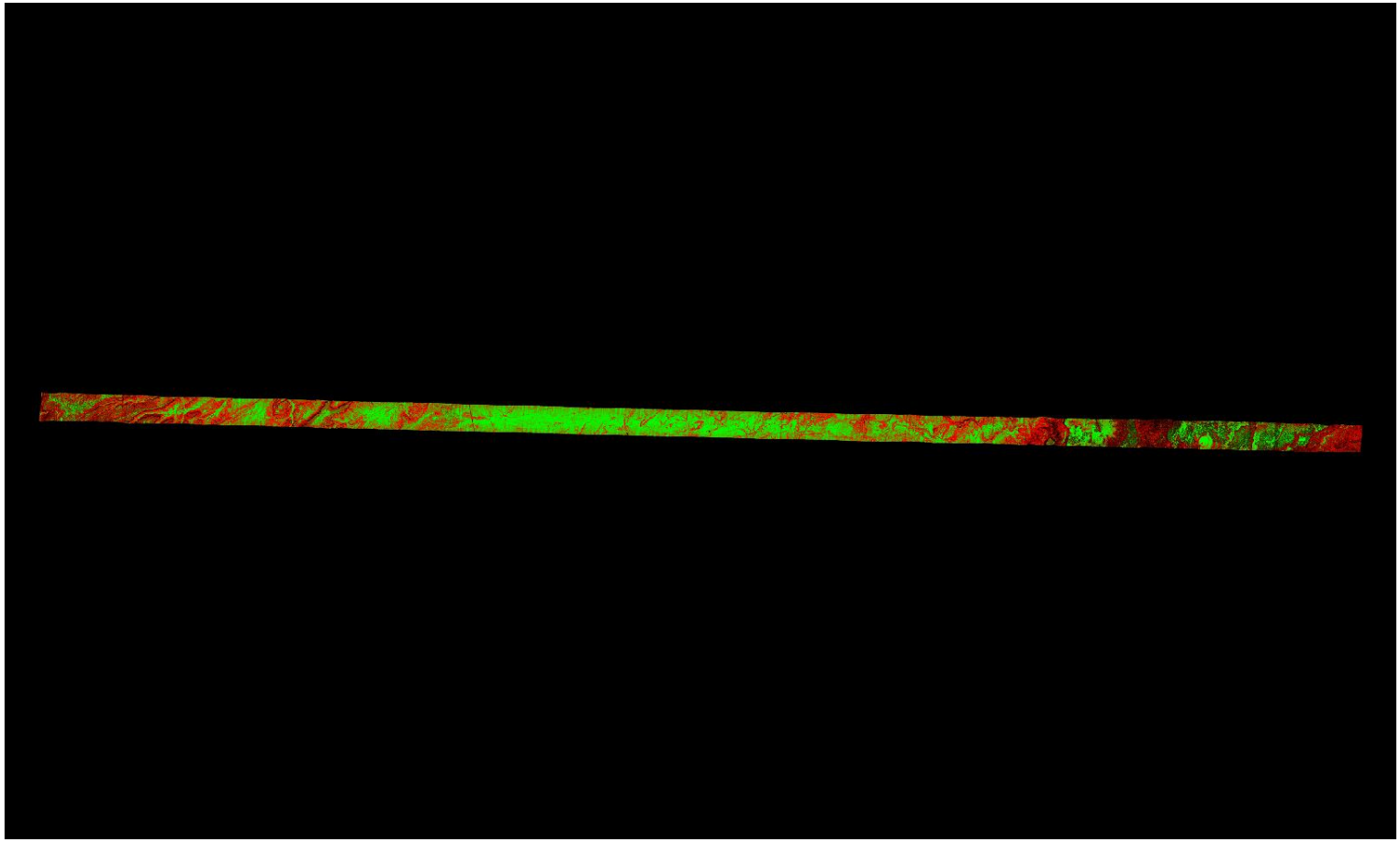
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01028_GRID.jp2



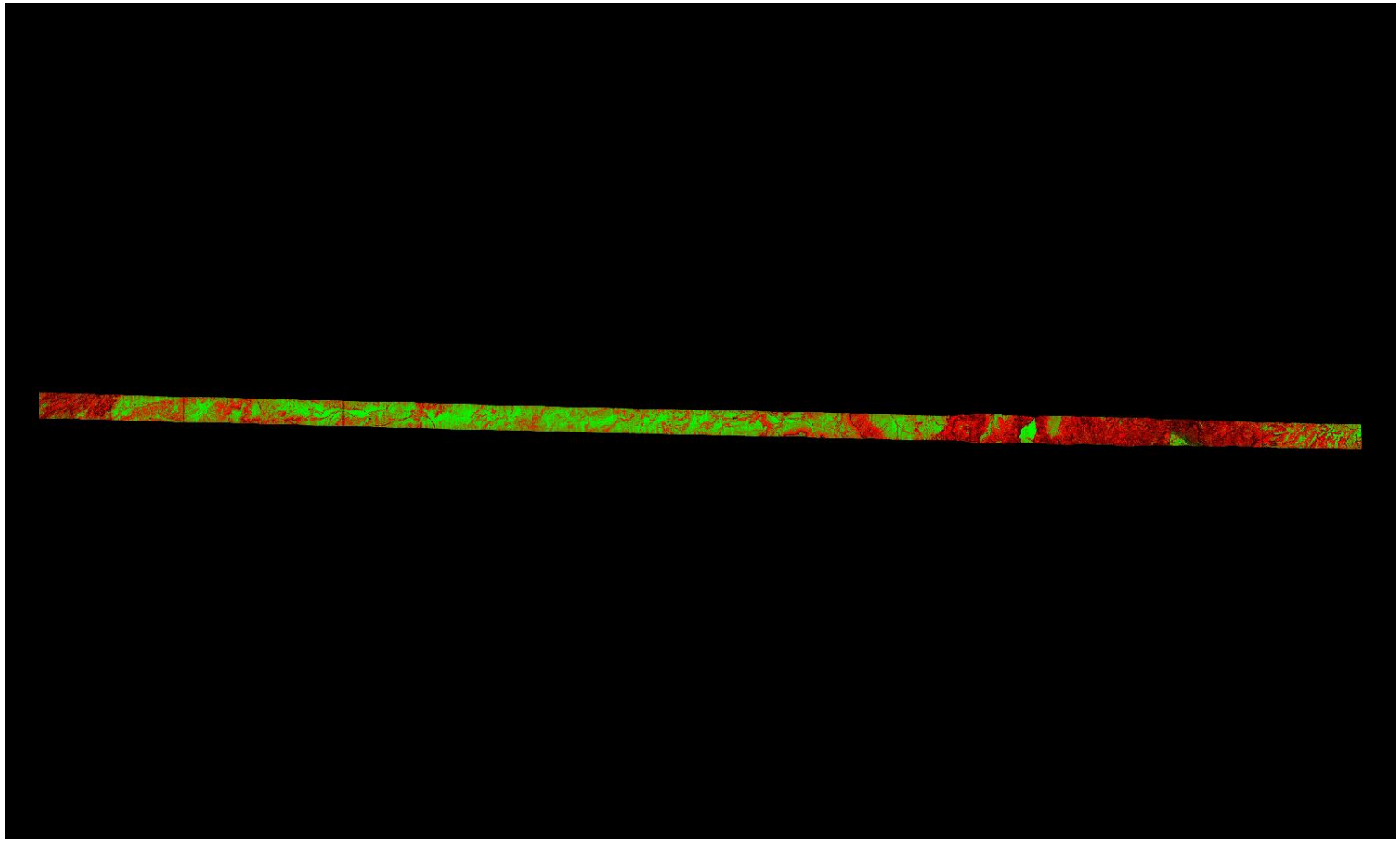
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01029_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 do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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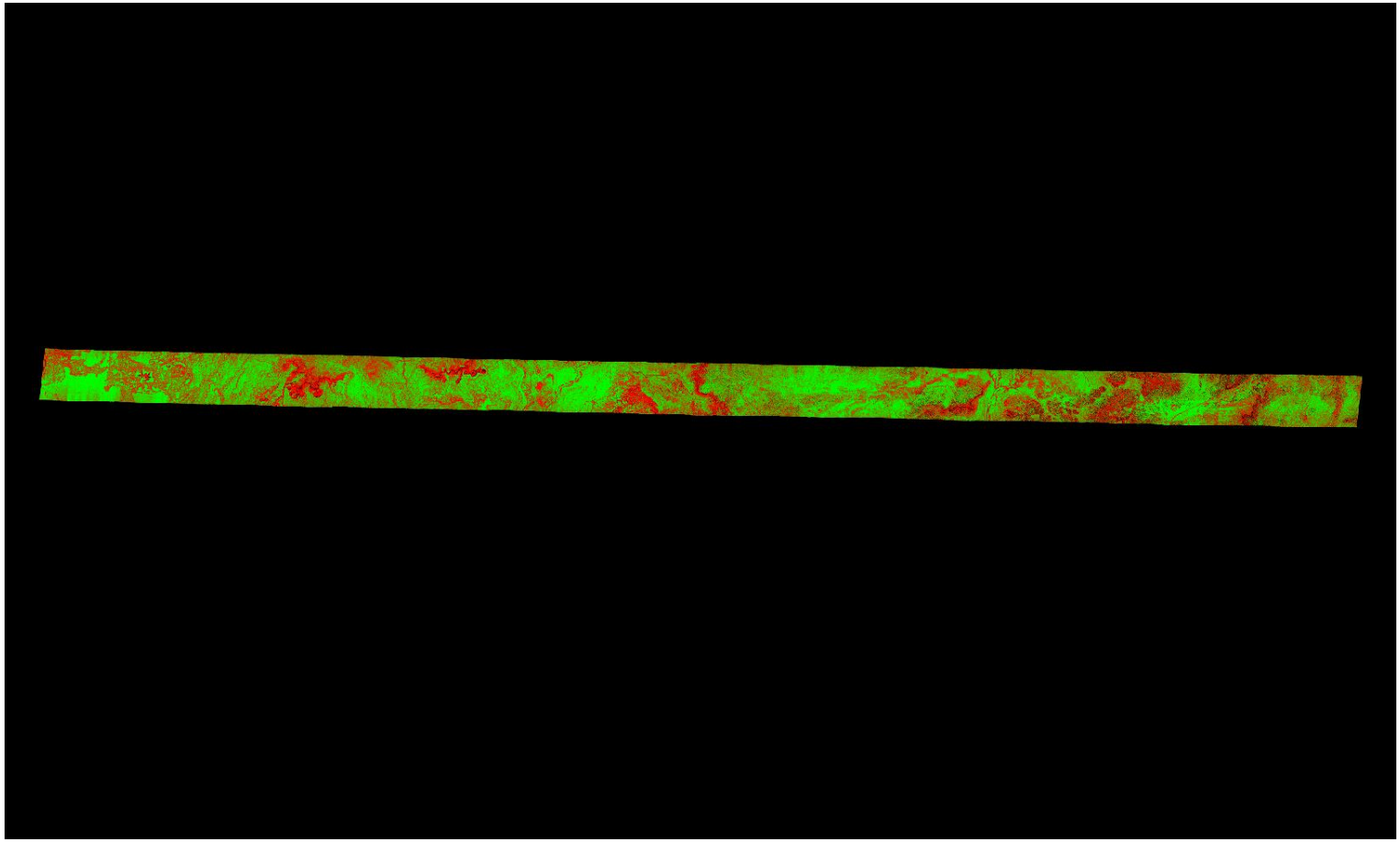

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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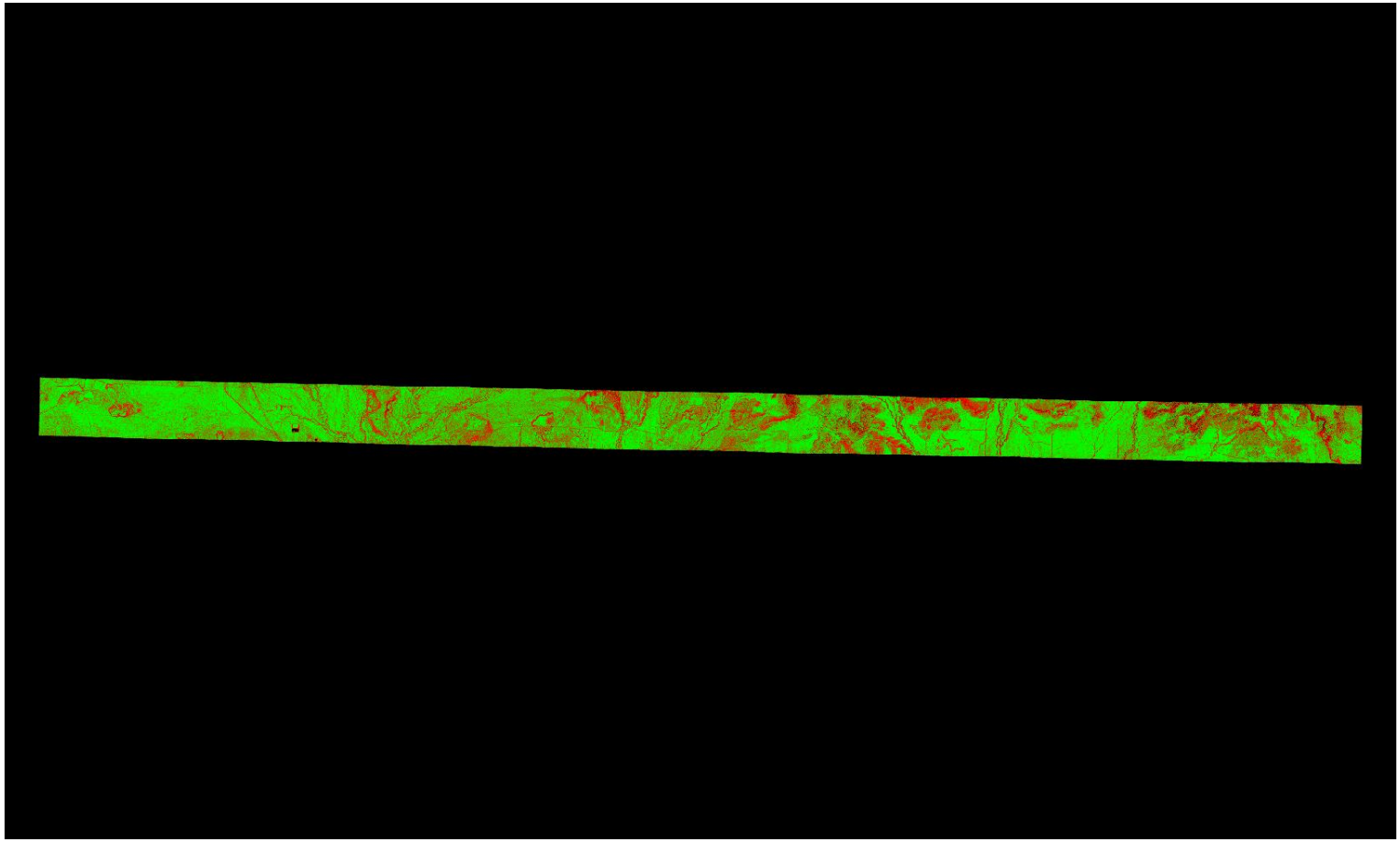

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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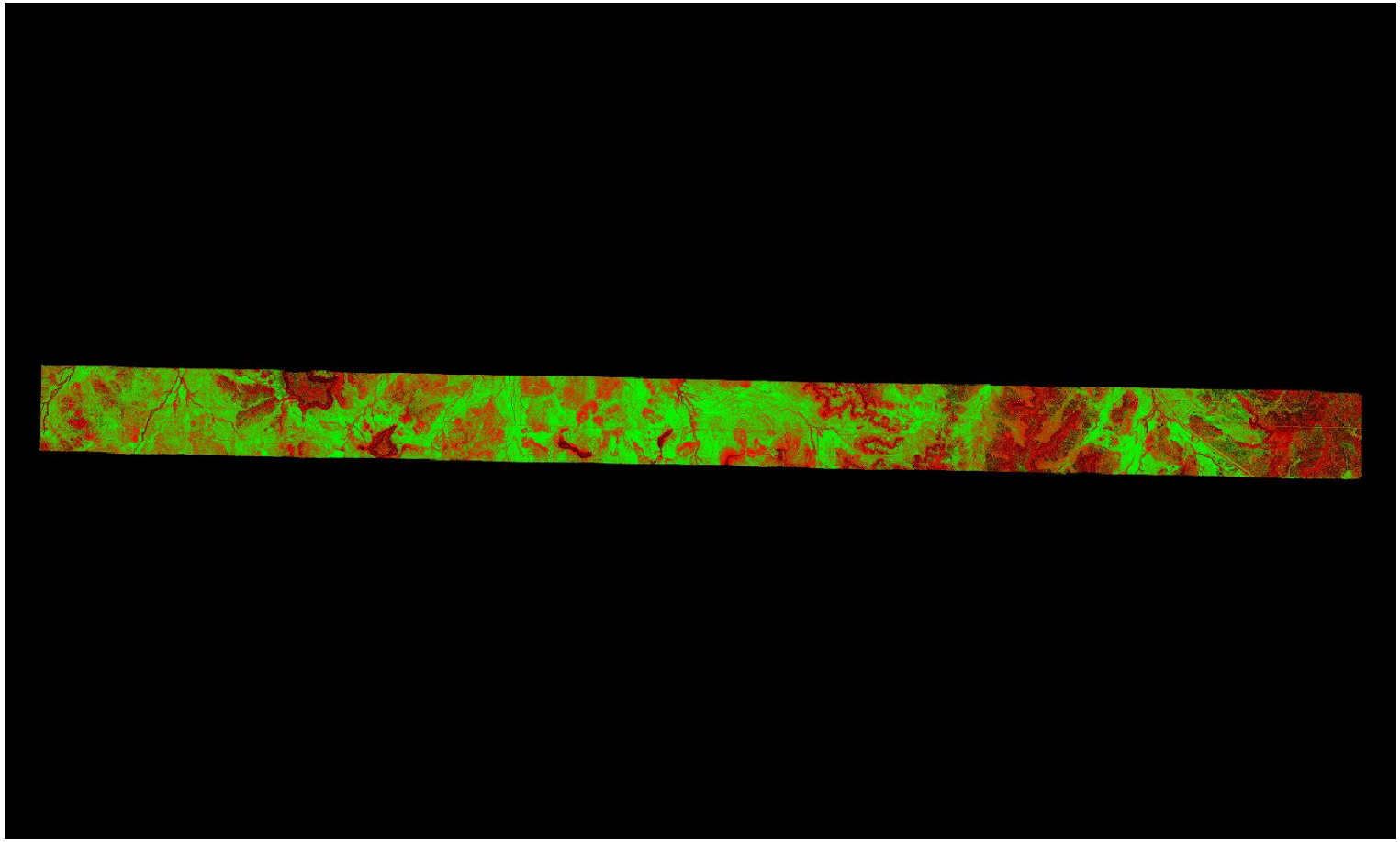

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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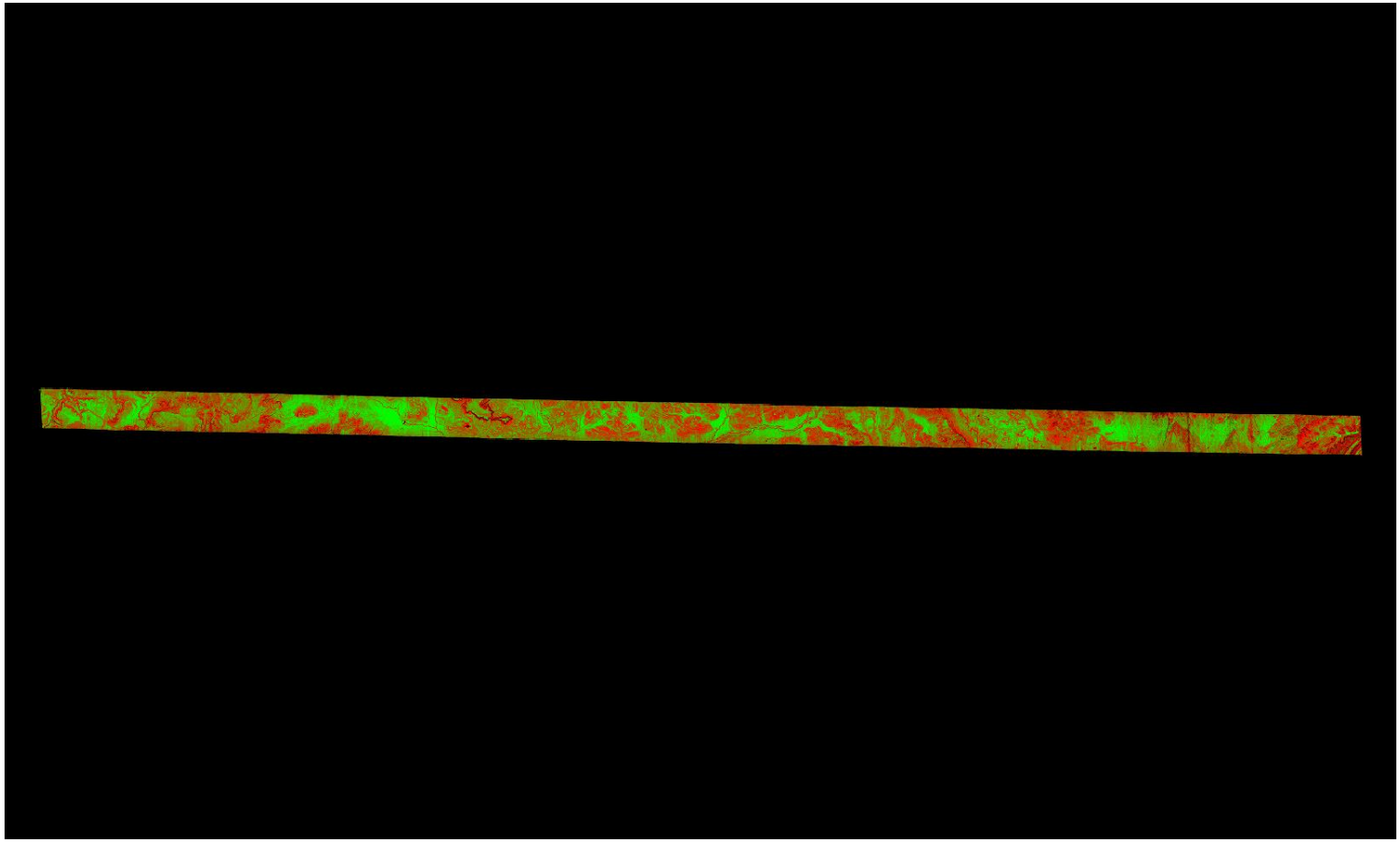

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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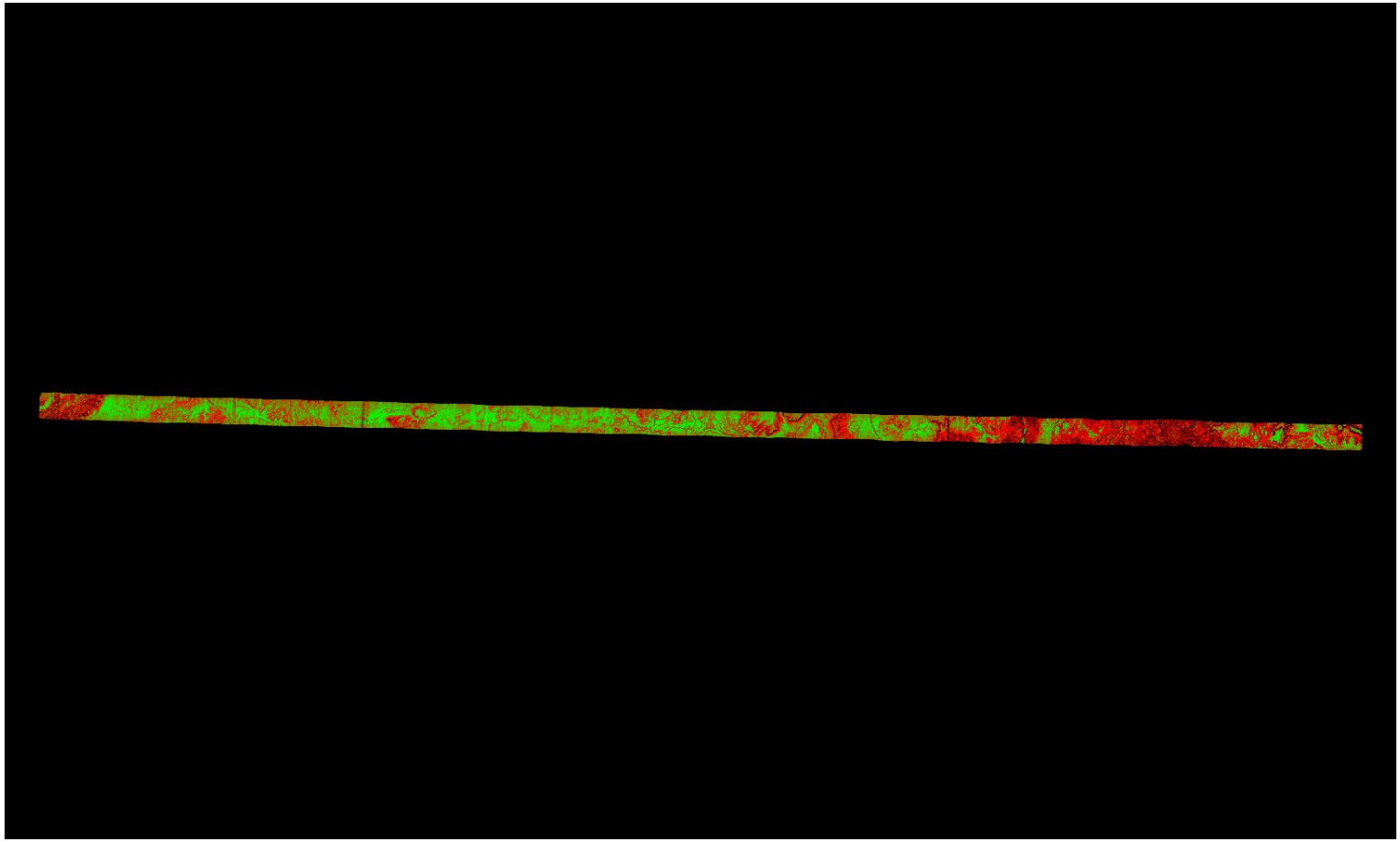

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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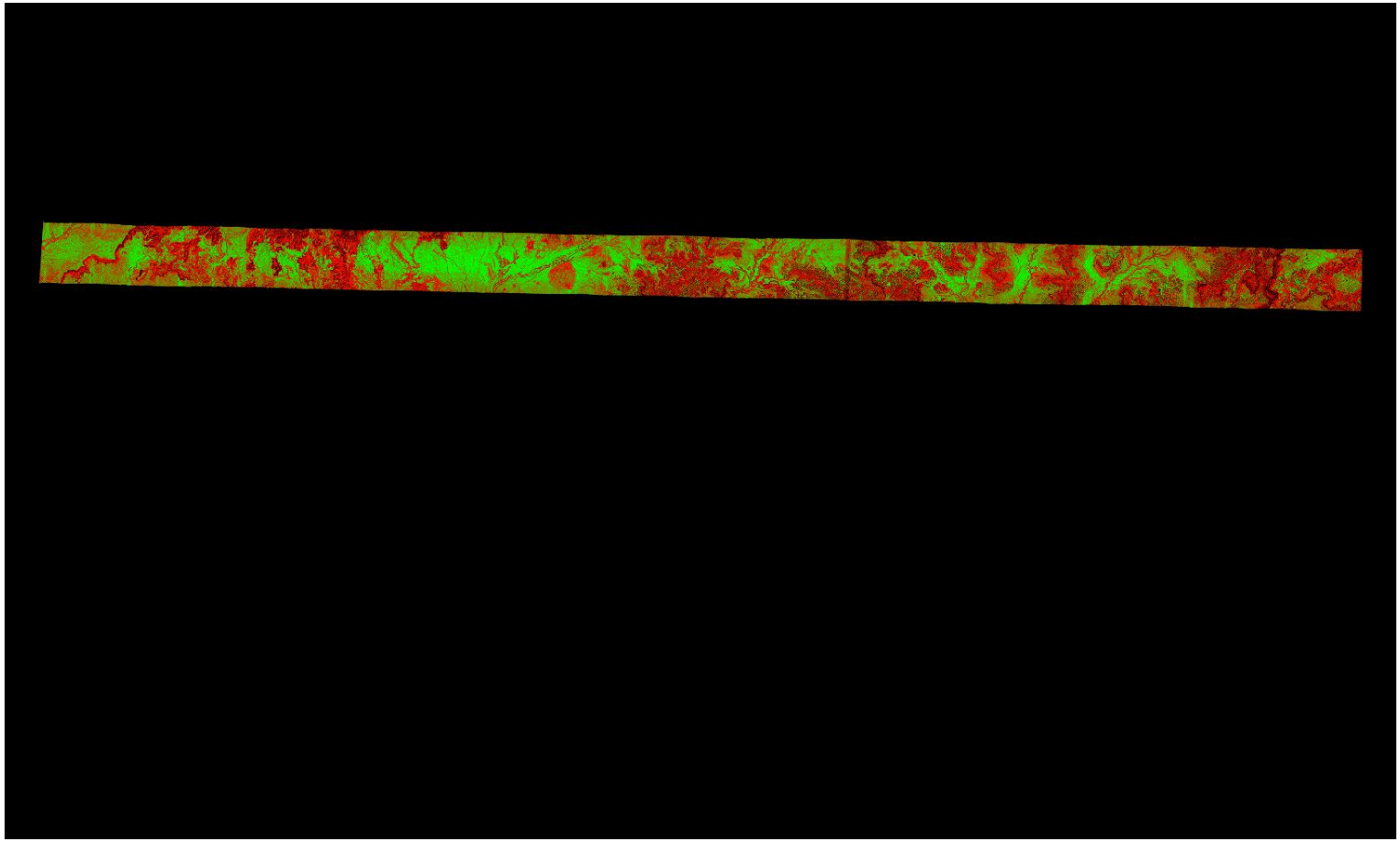

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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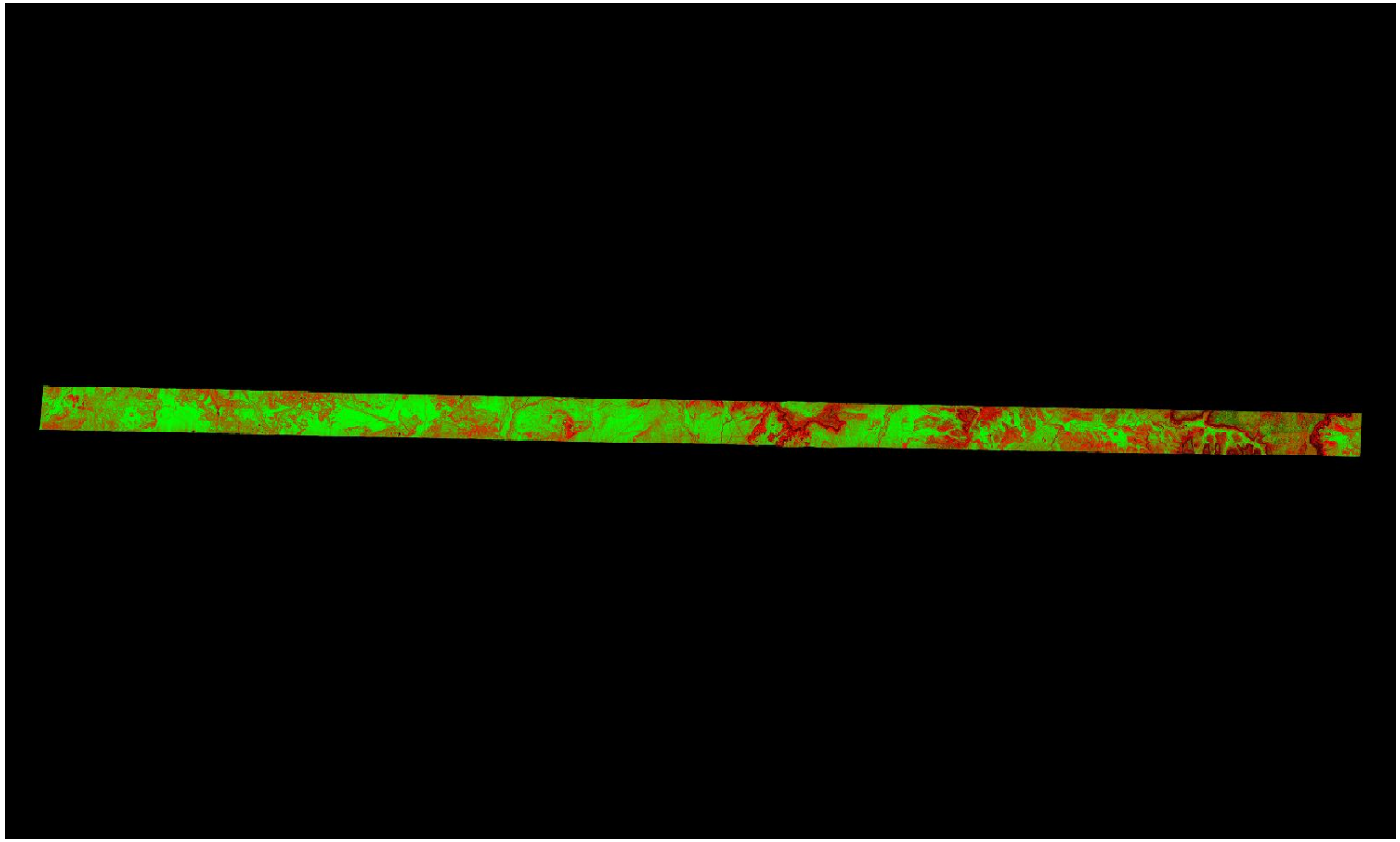

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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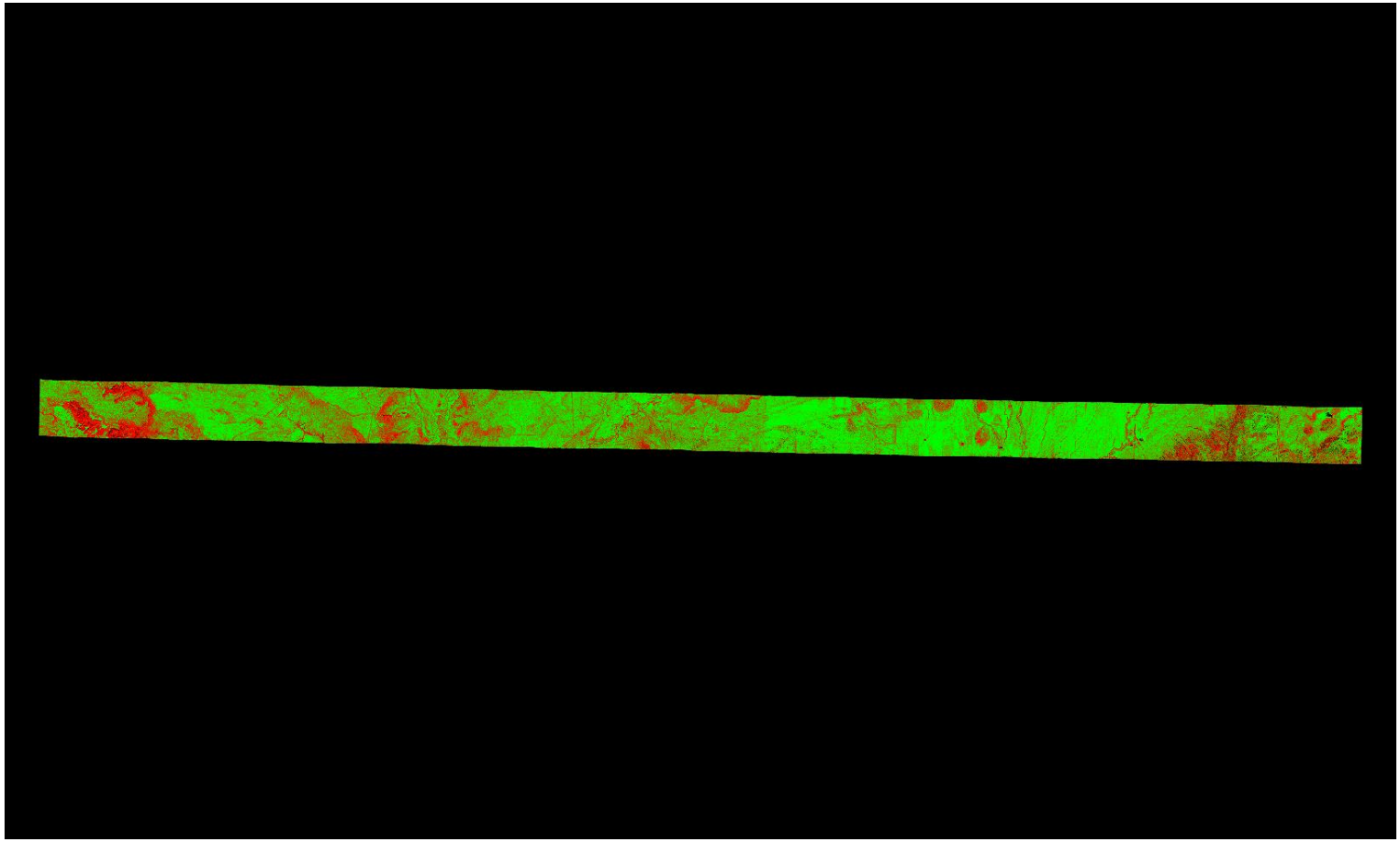

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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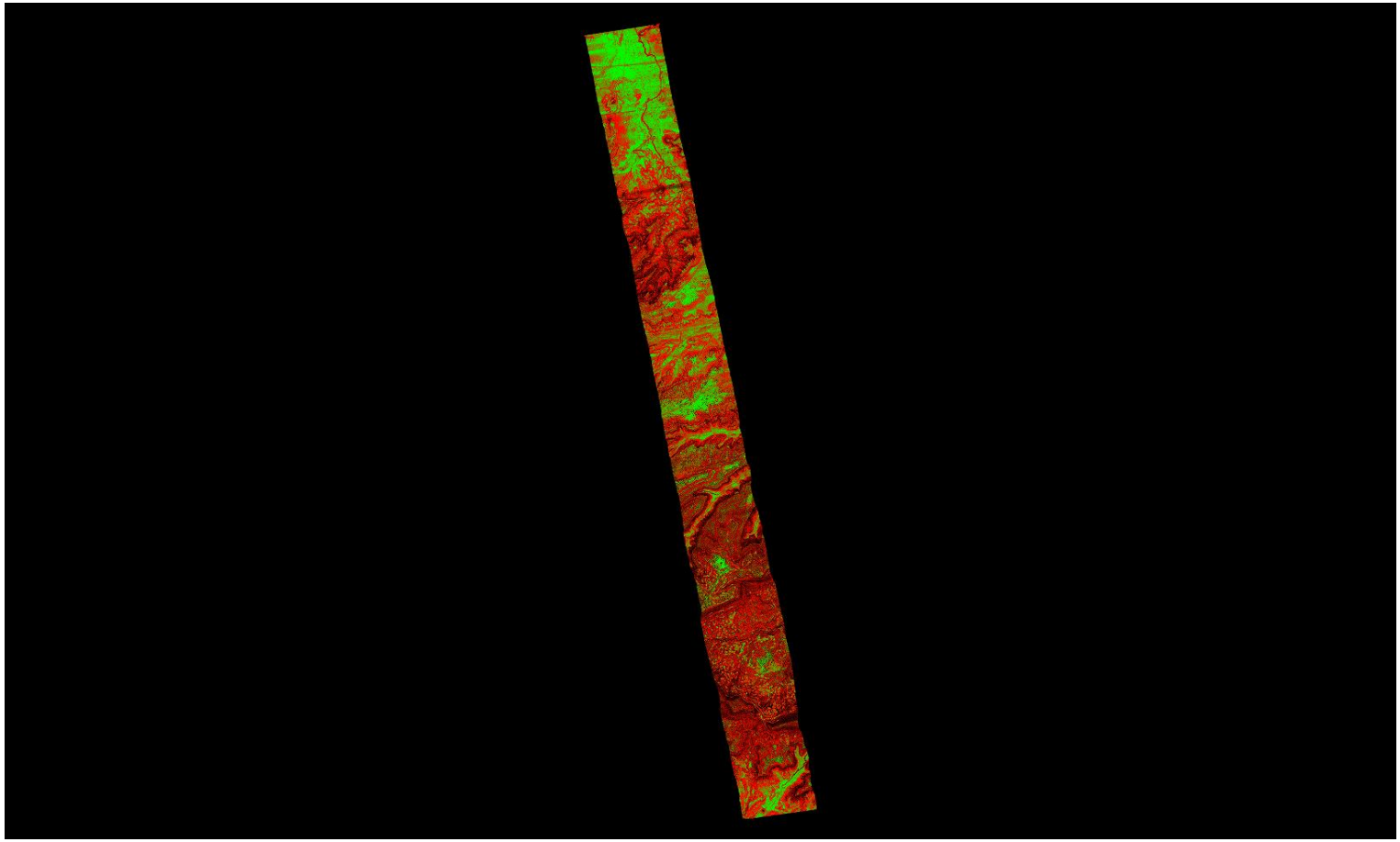

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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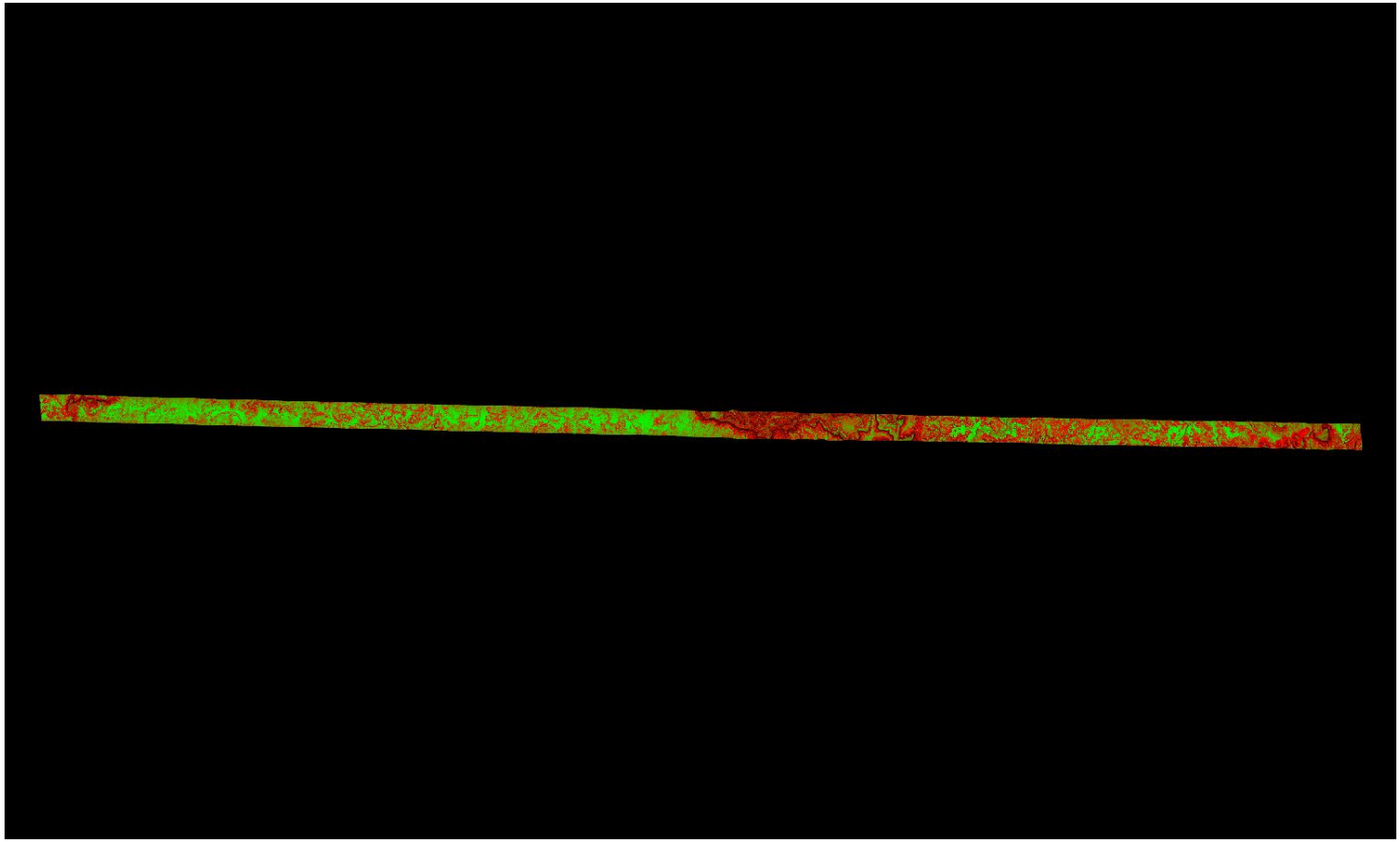

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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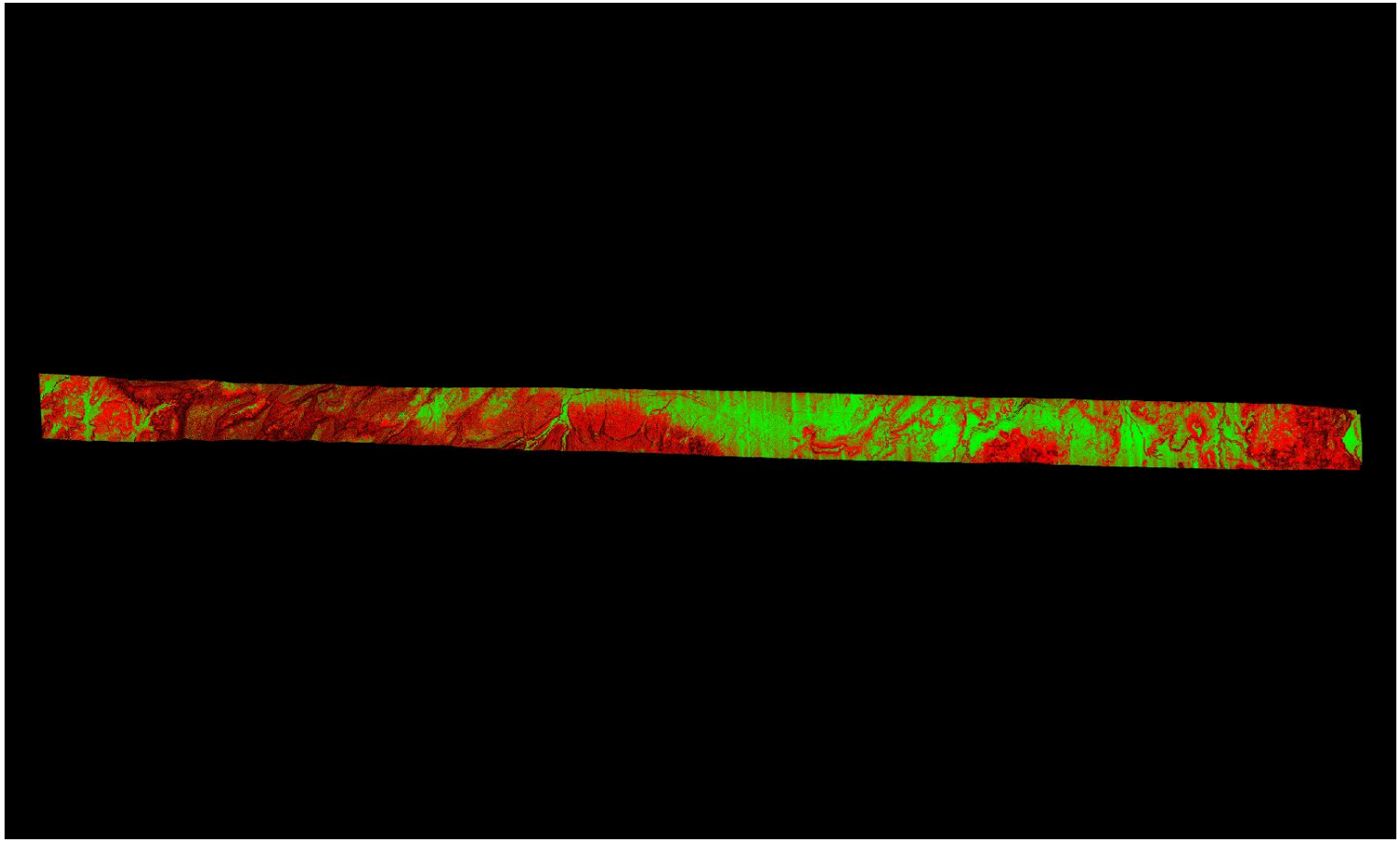

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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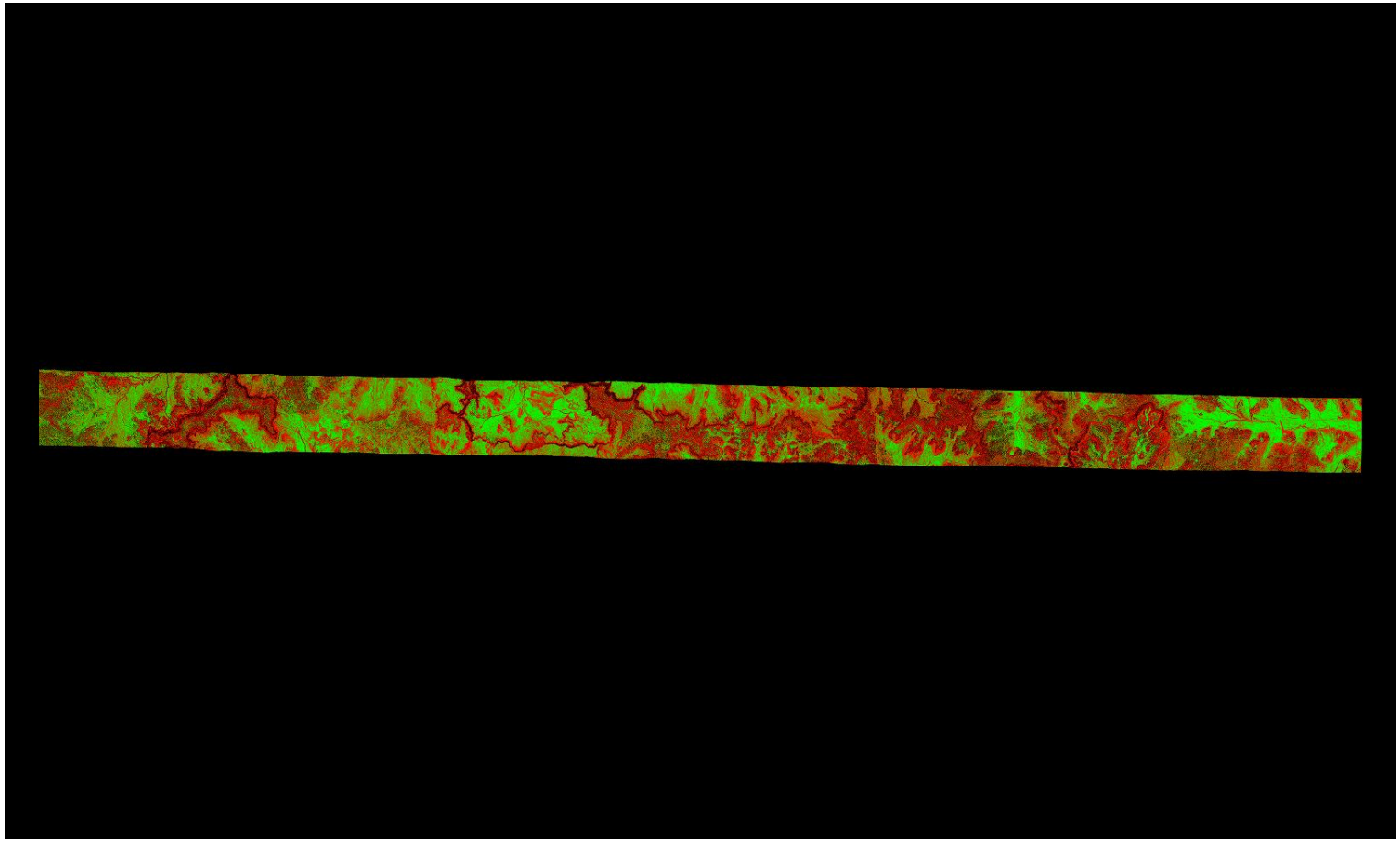

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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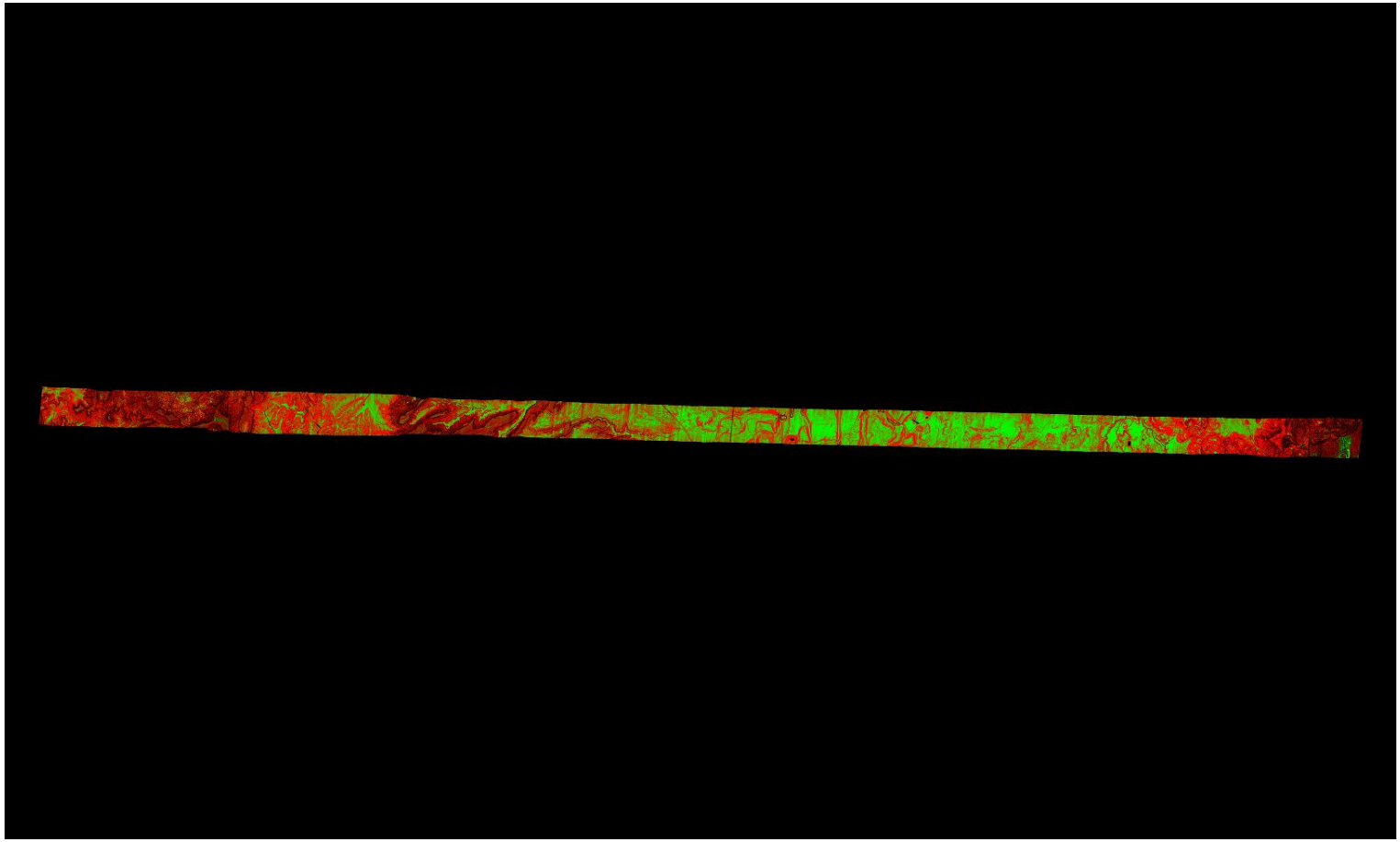

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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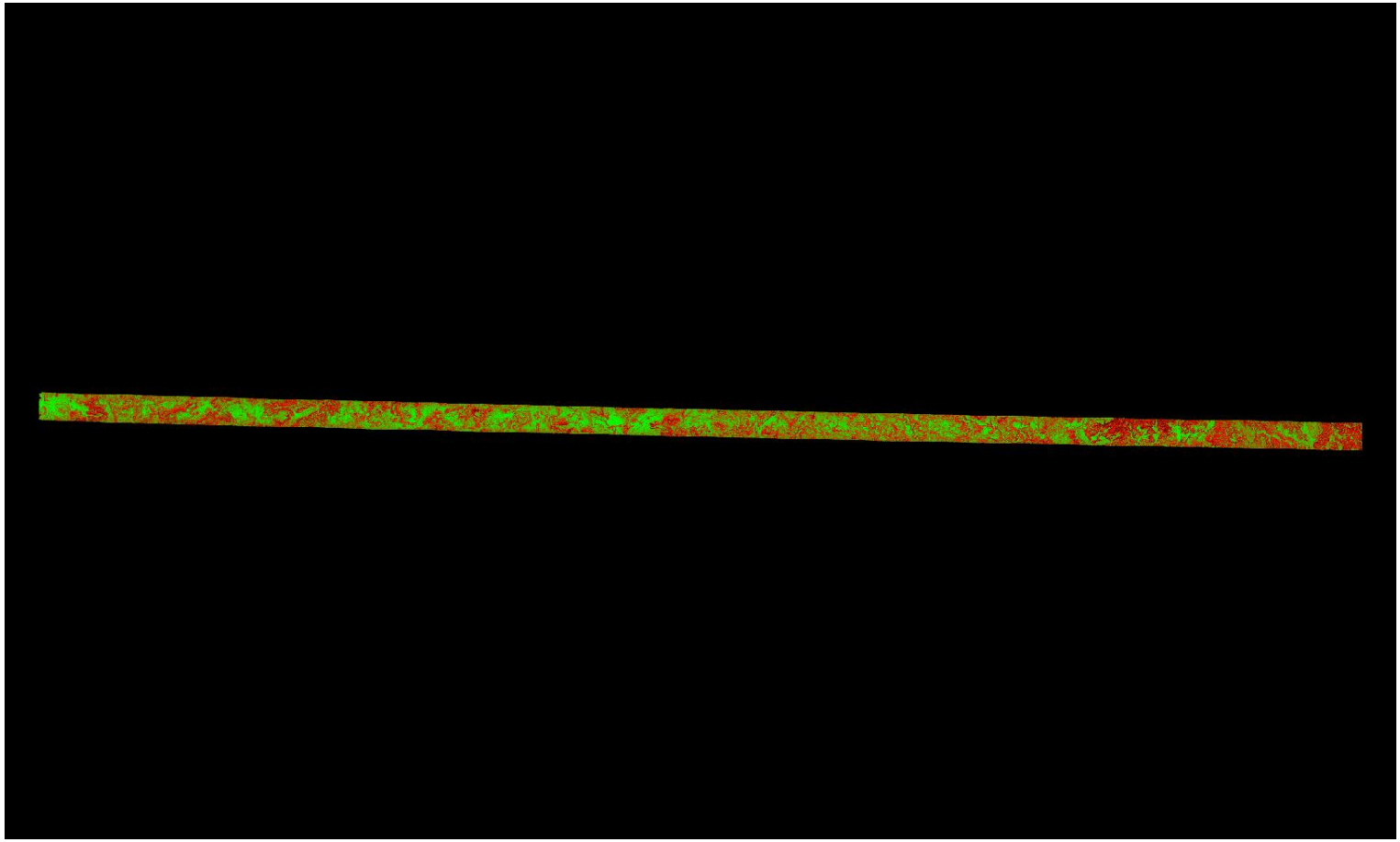

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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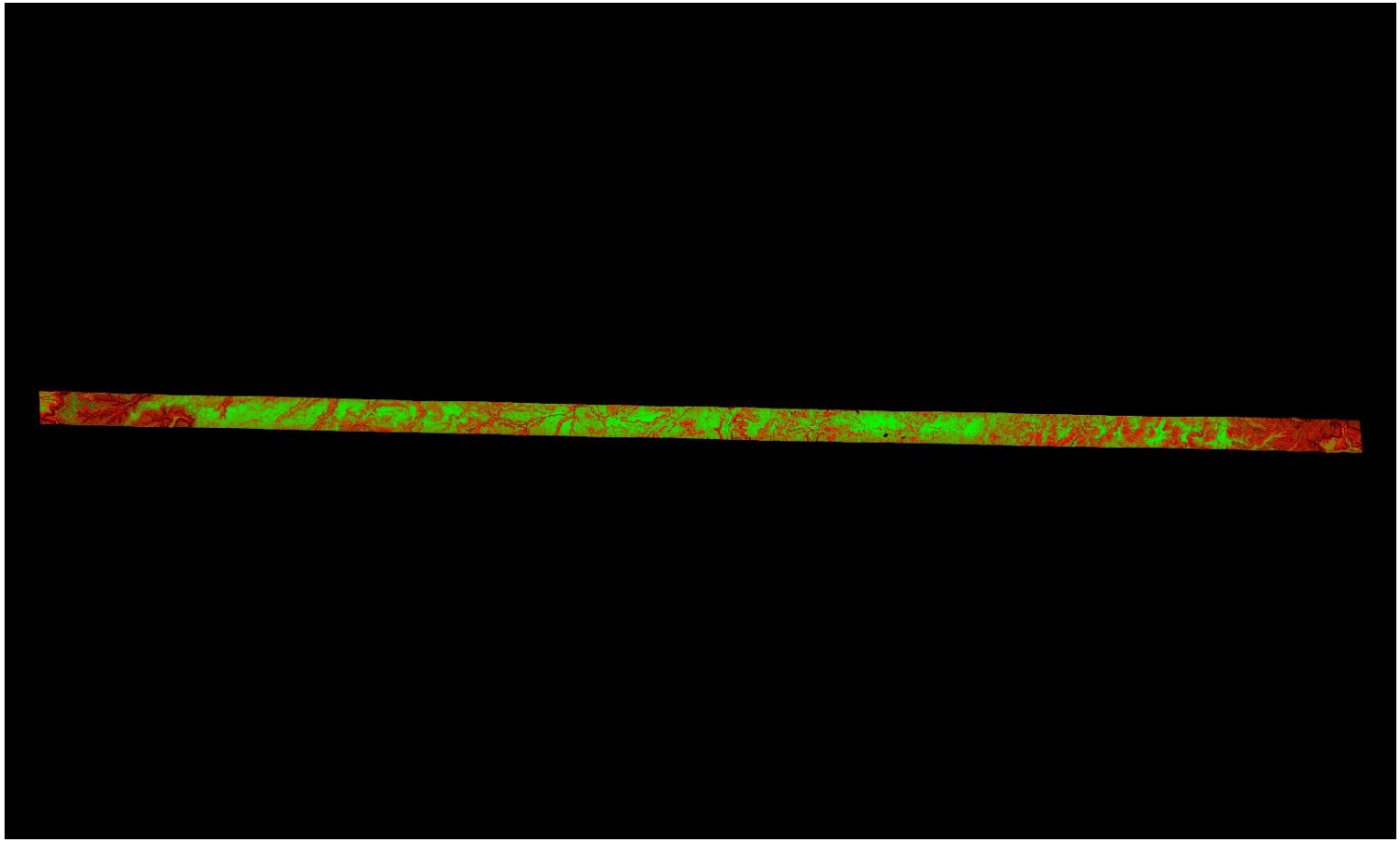

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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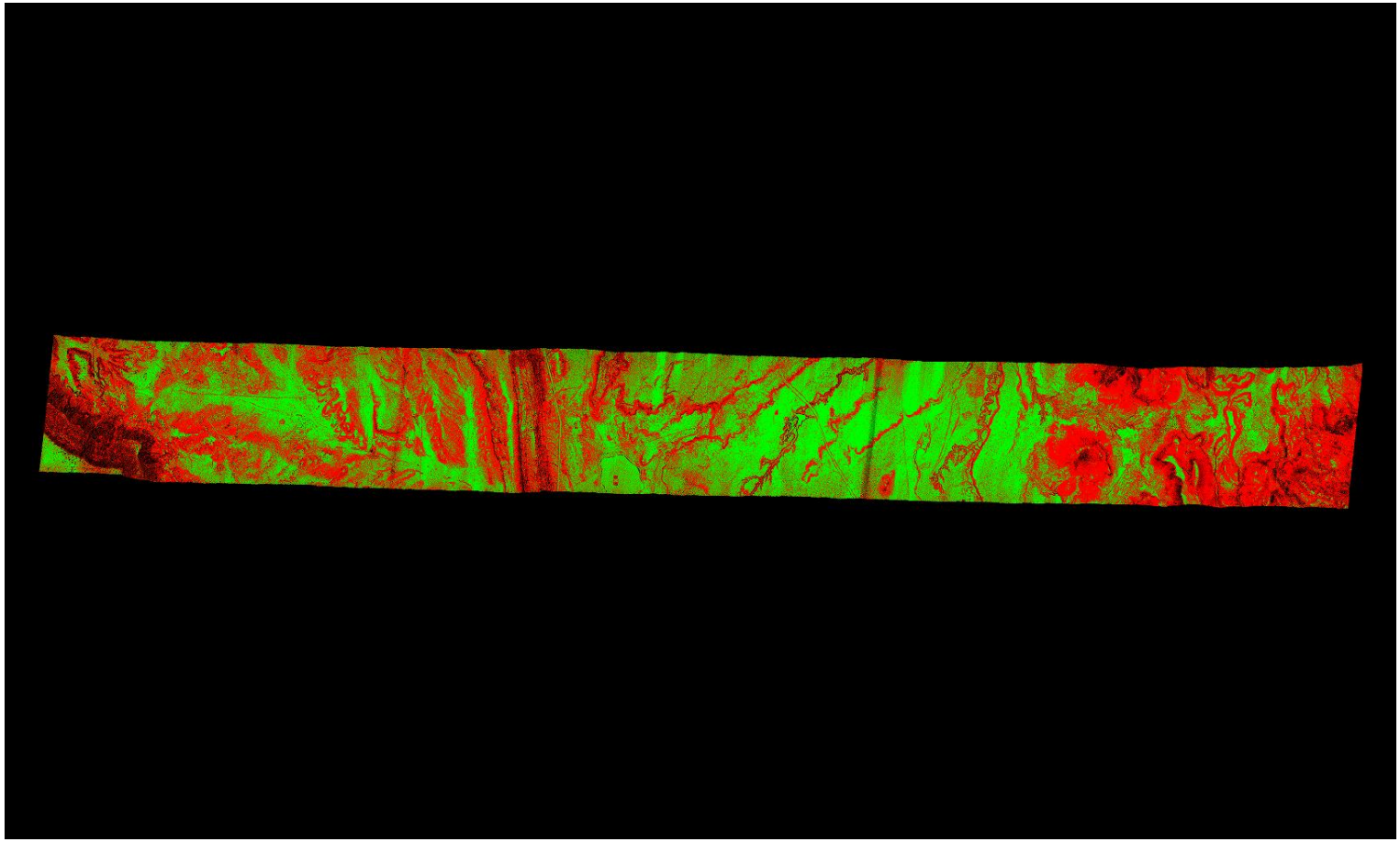

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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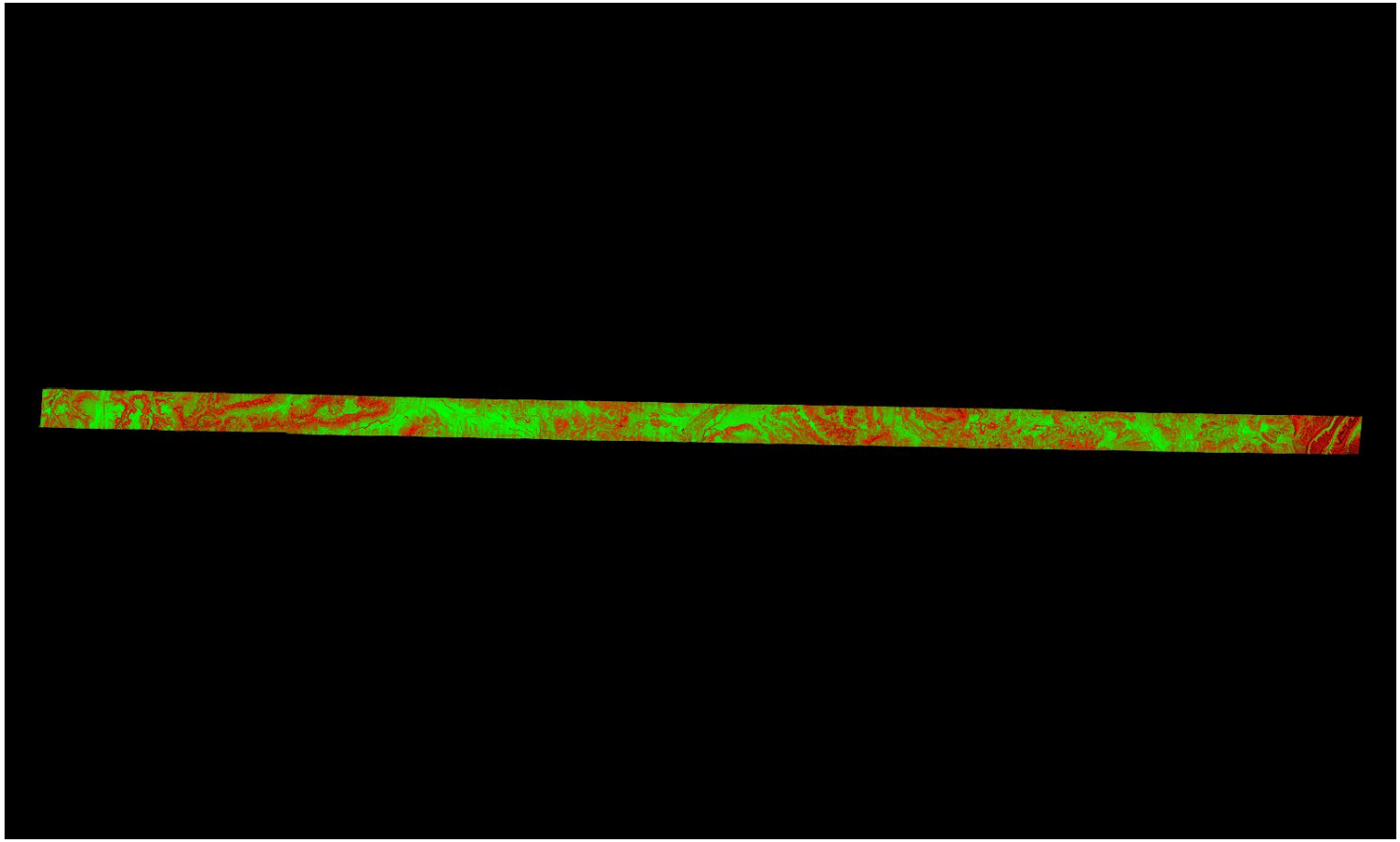

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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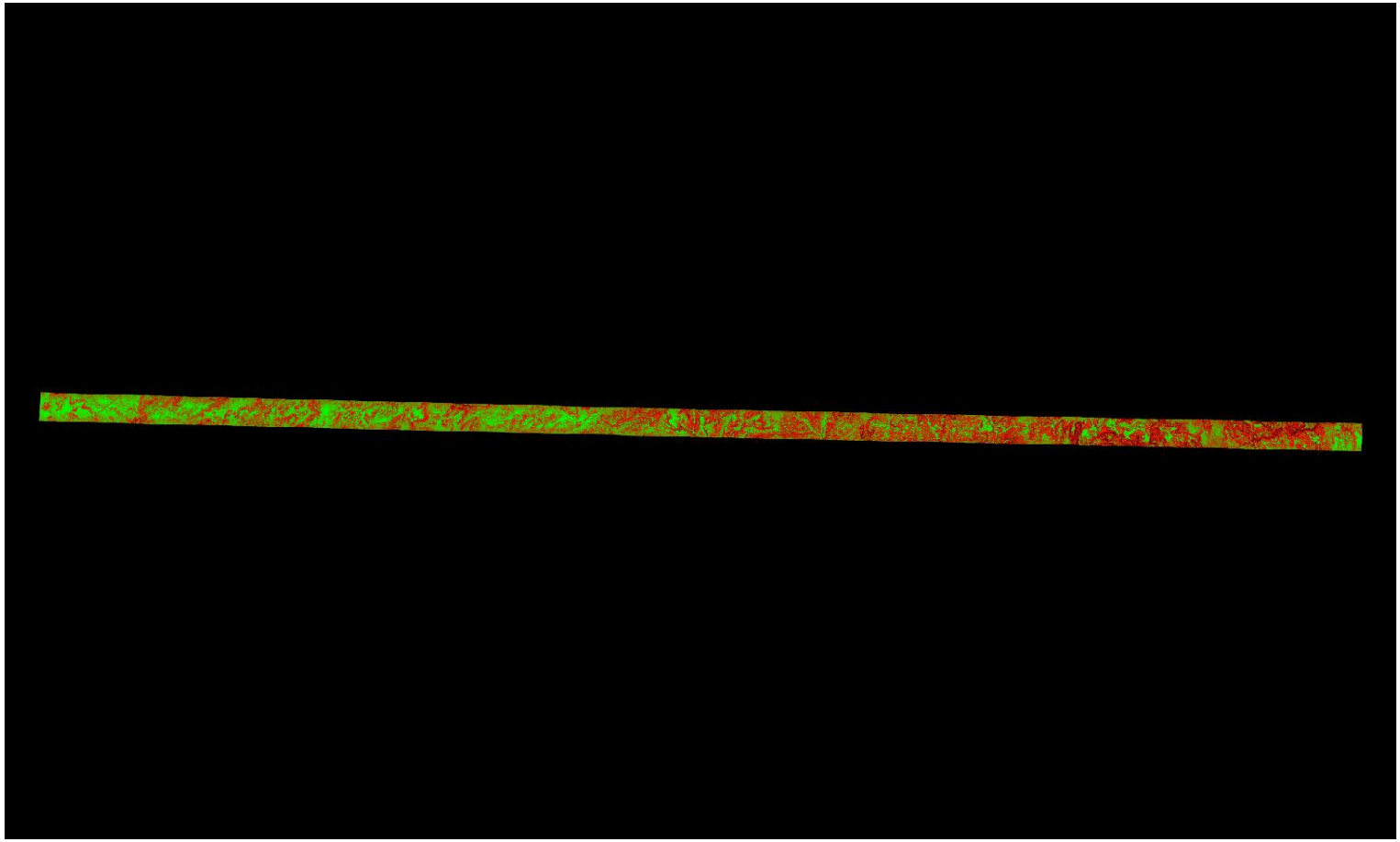

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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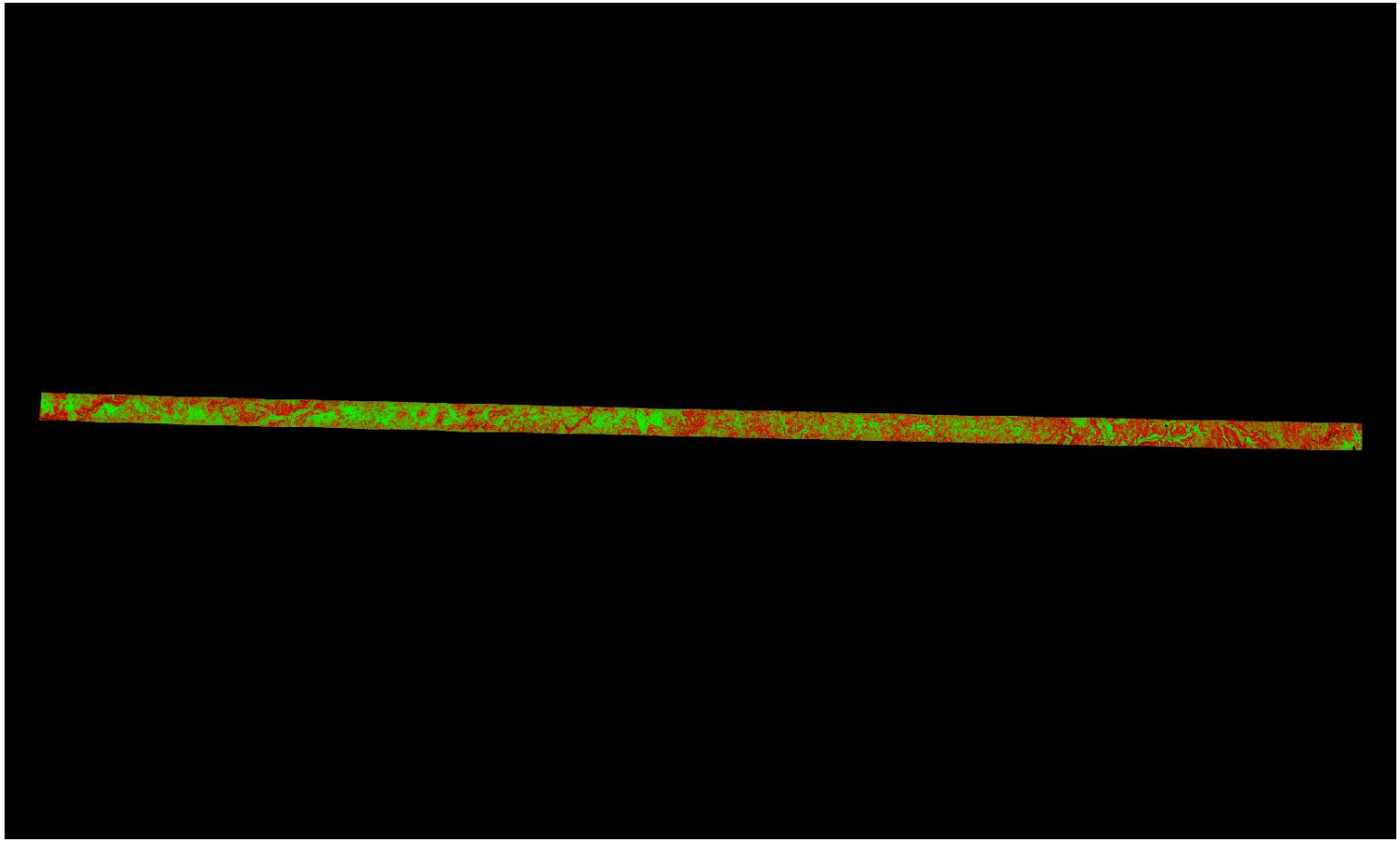

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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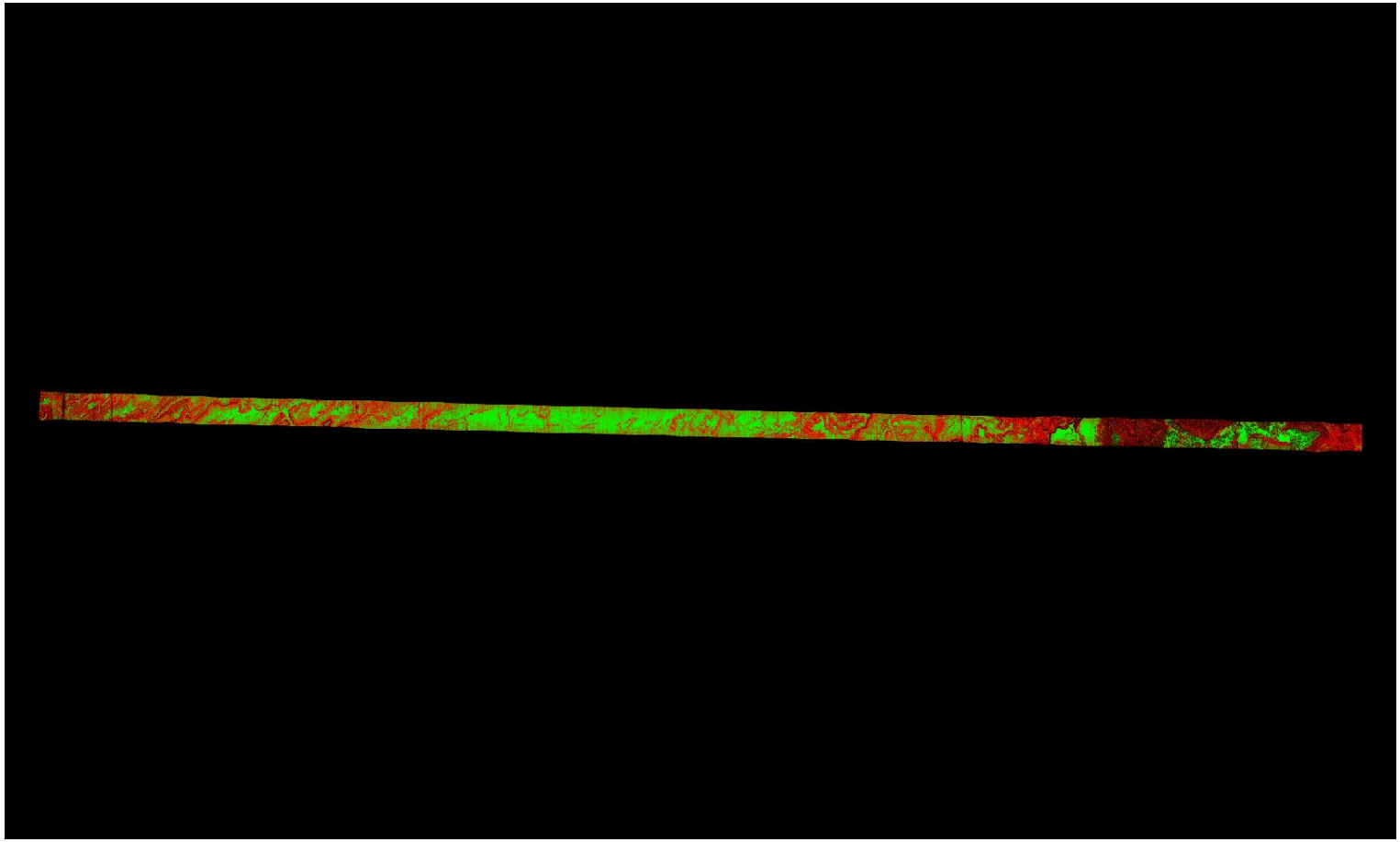

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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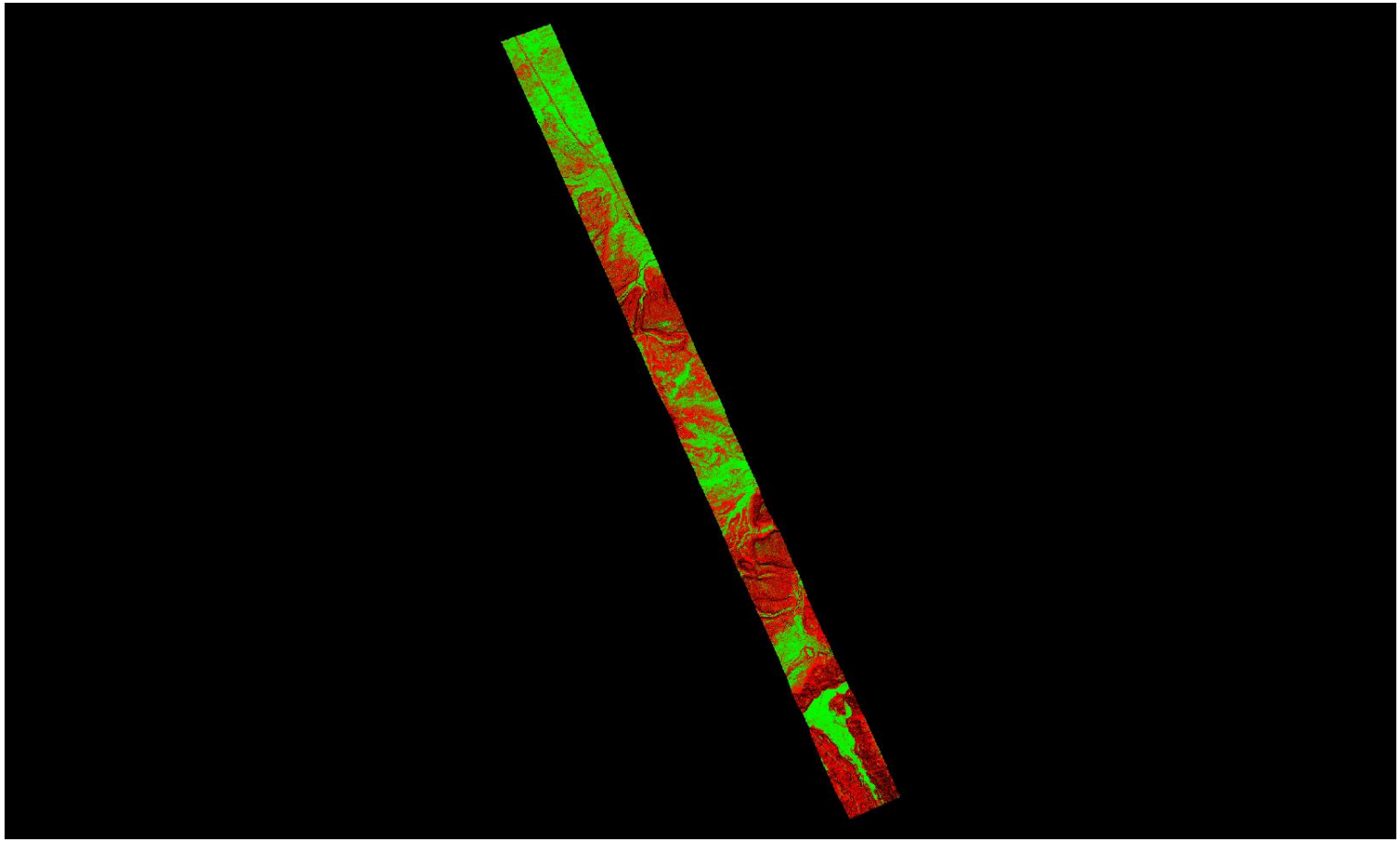

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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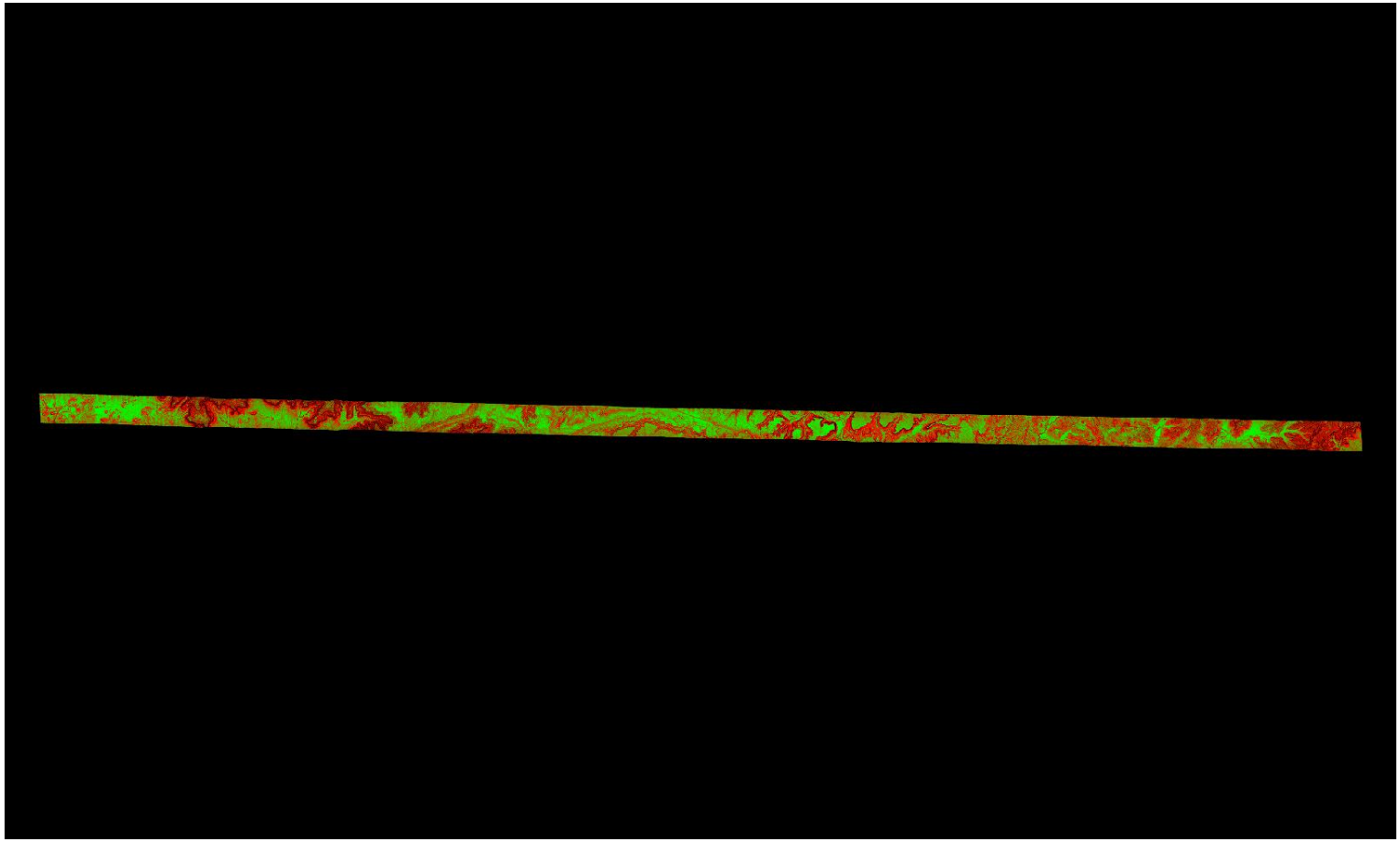


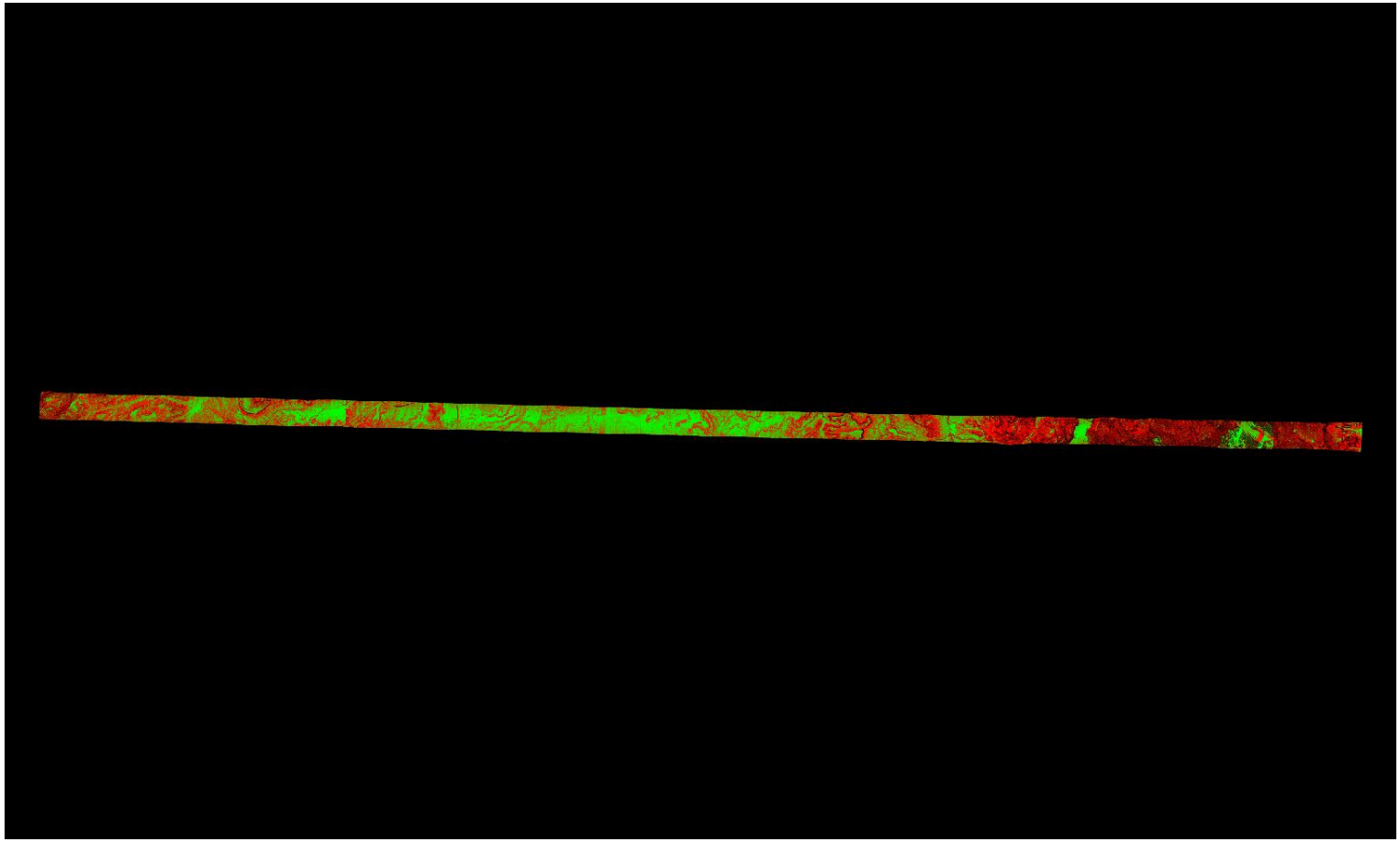
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01030_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 do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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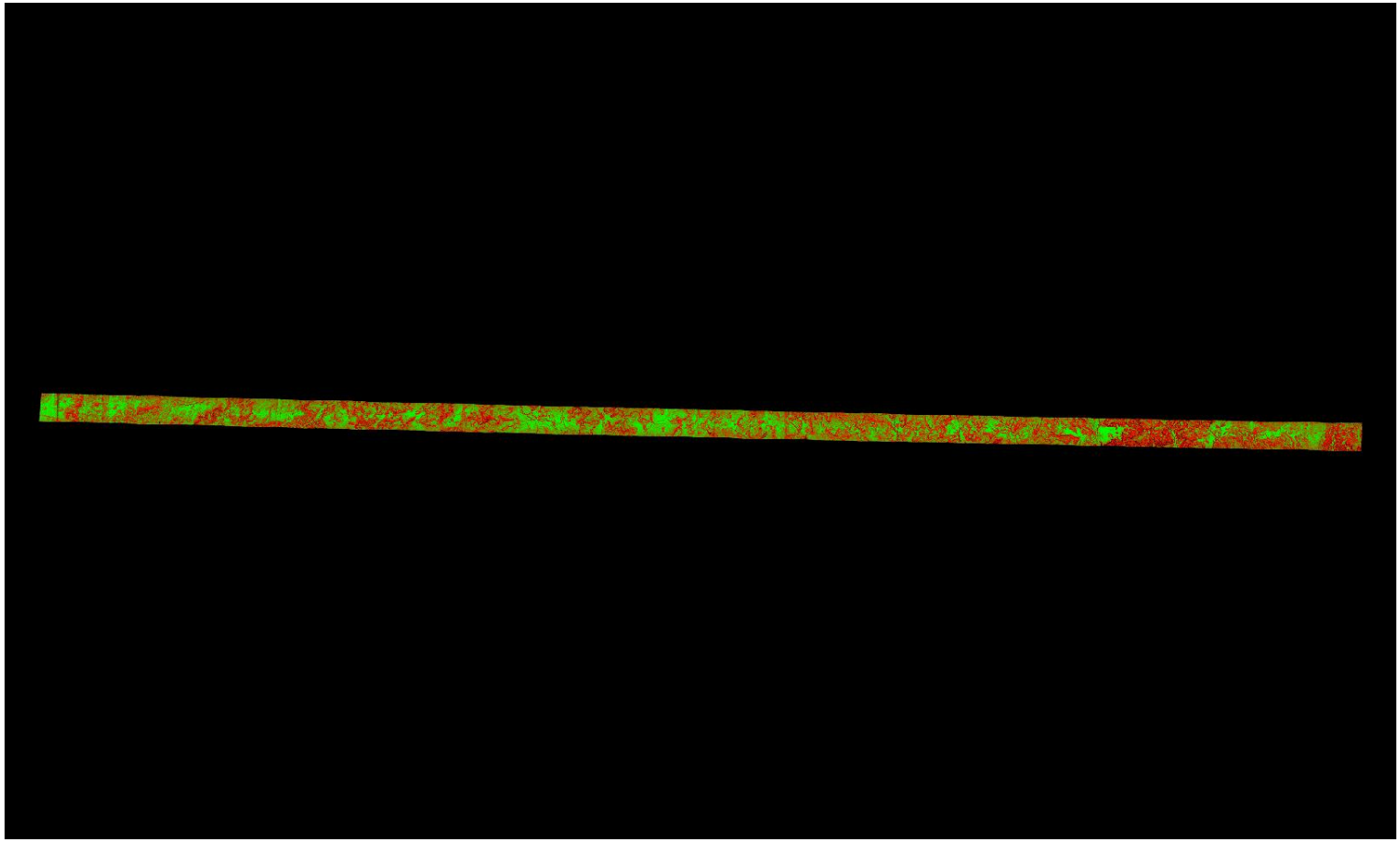

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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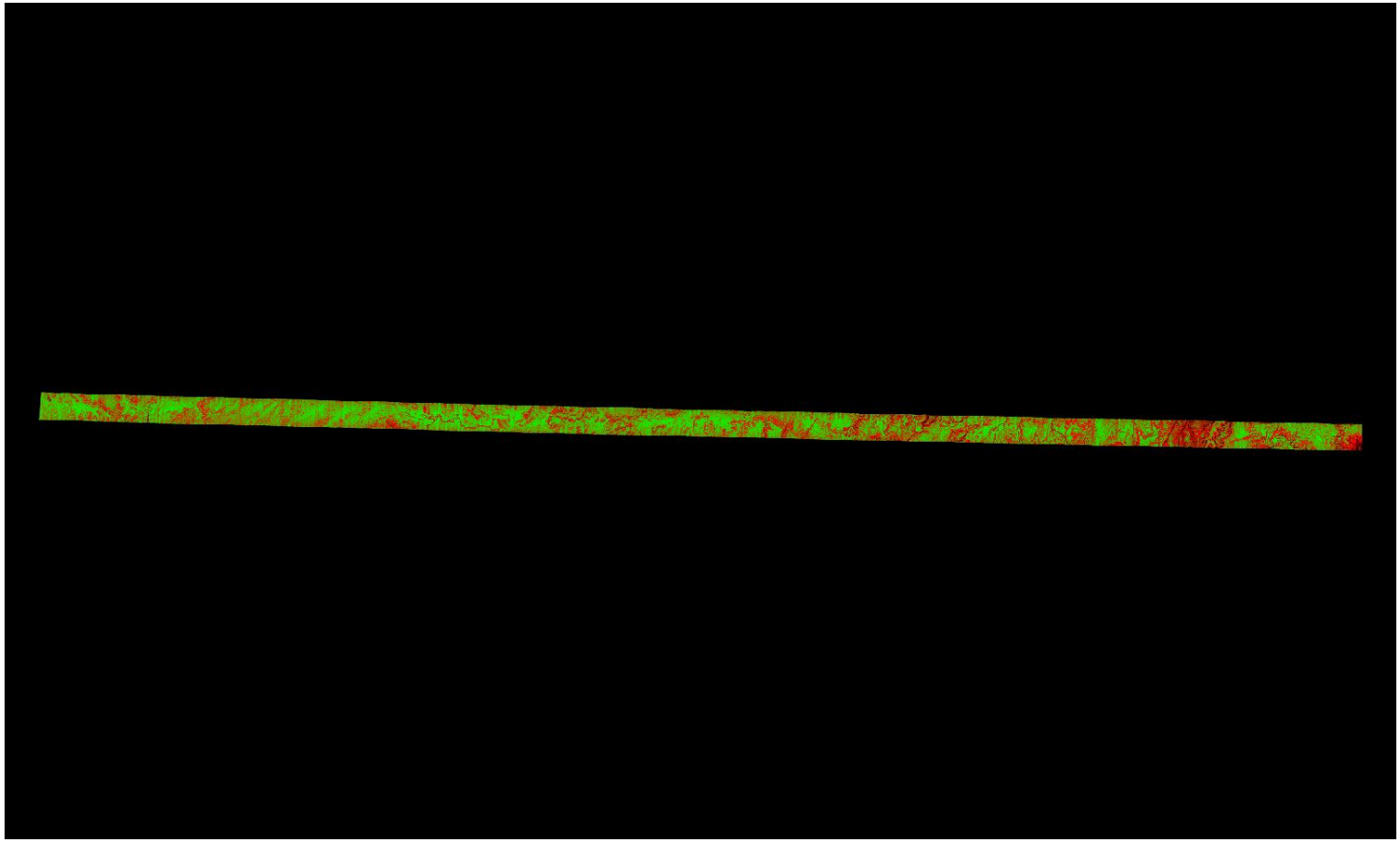

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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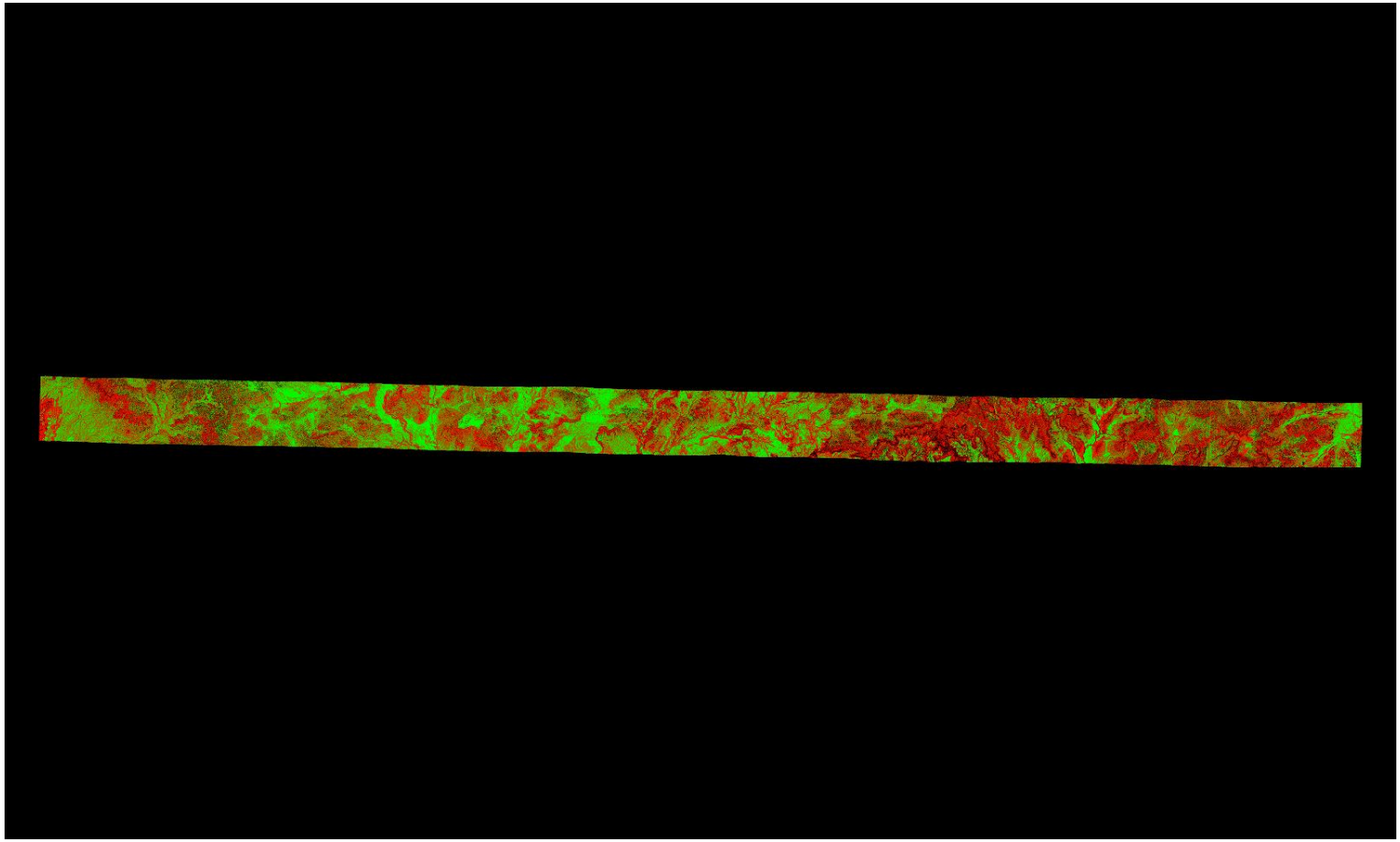

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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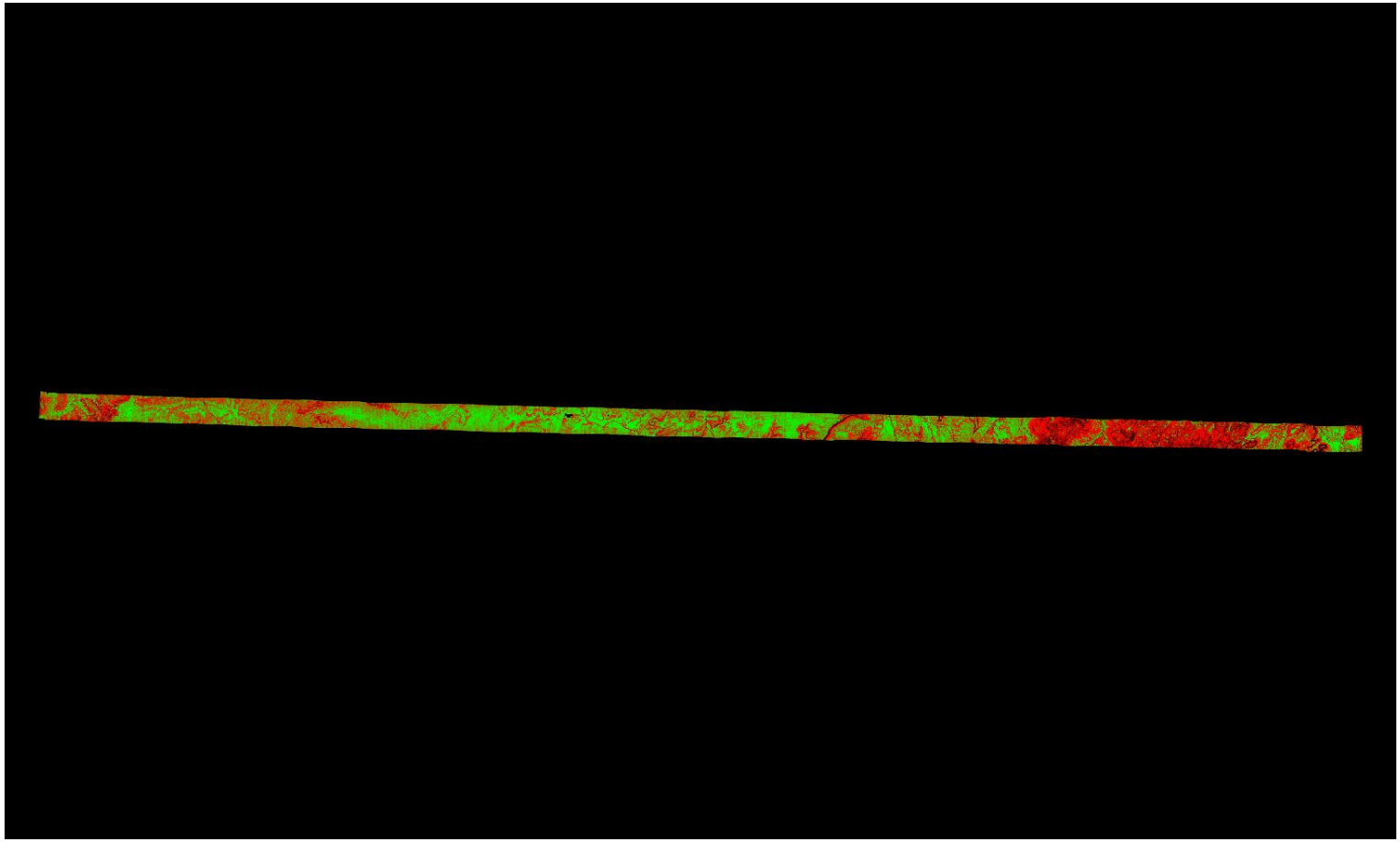

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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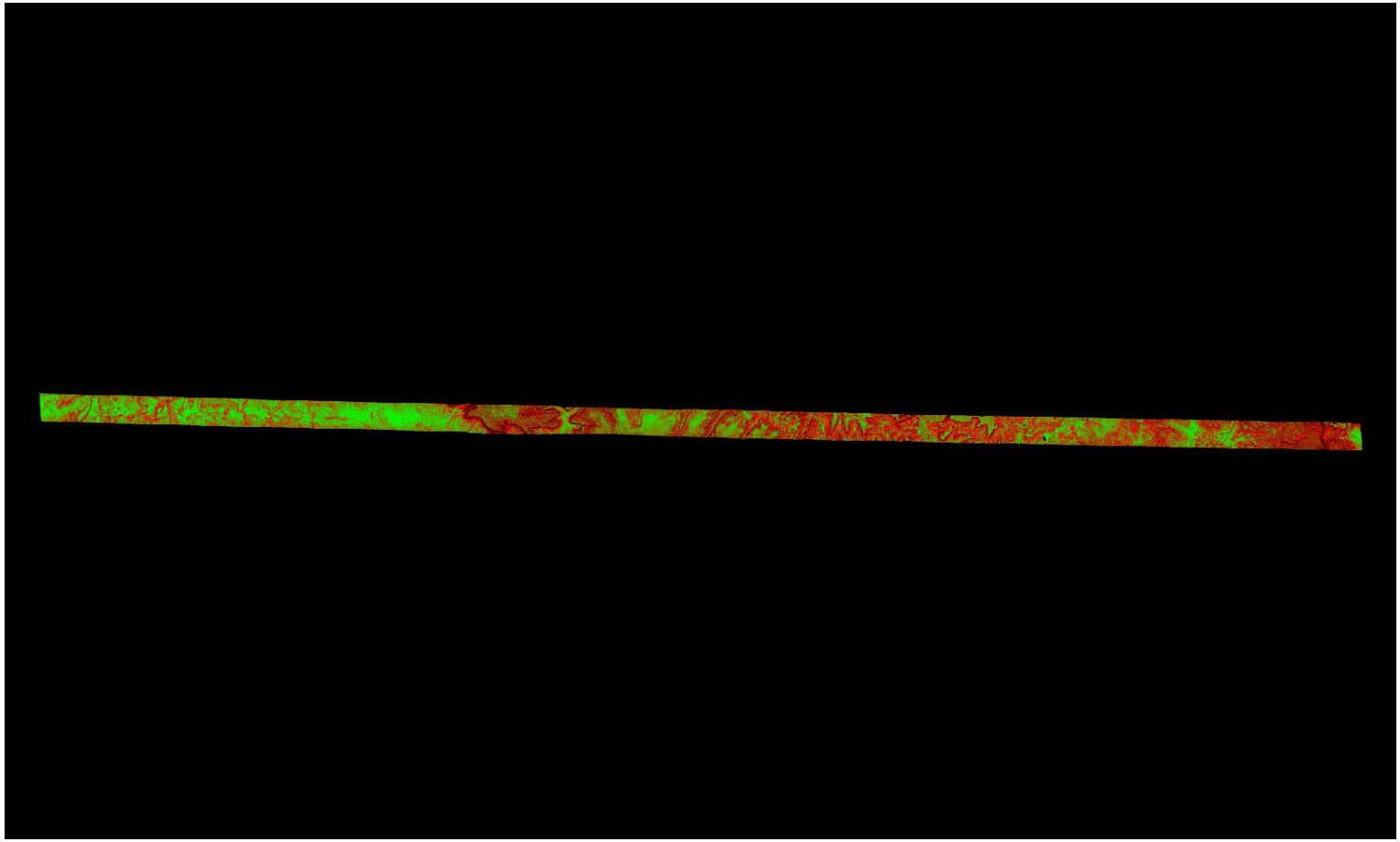

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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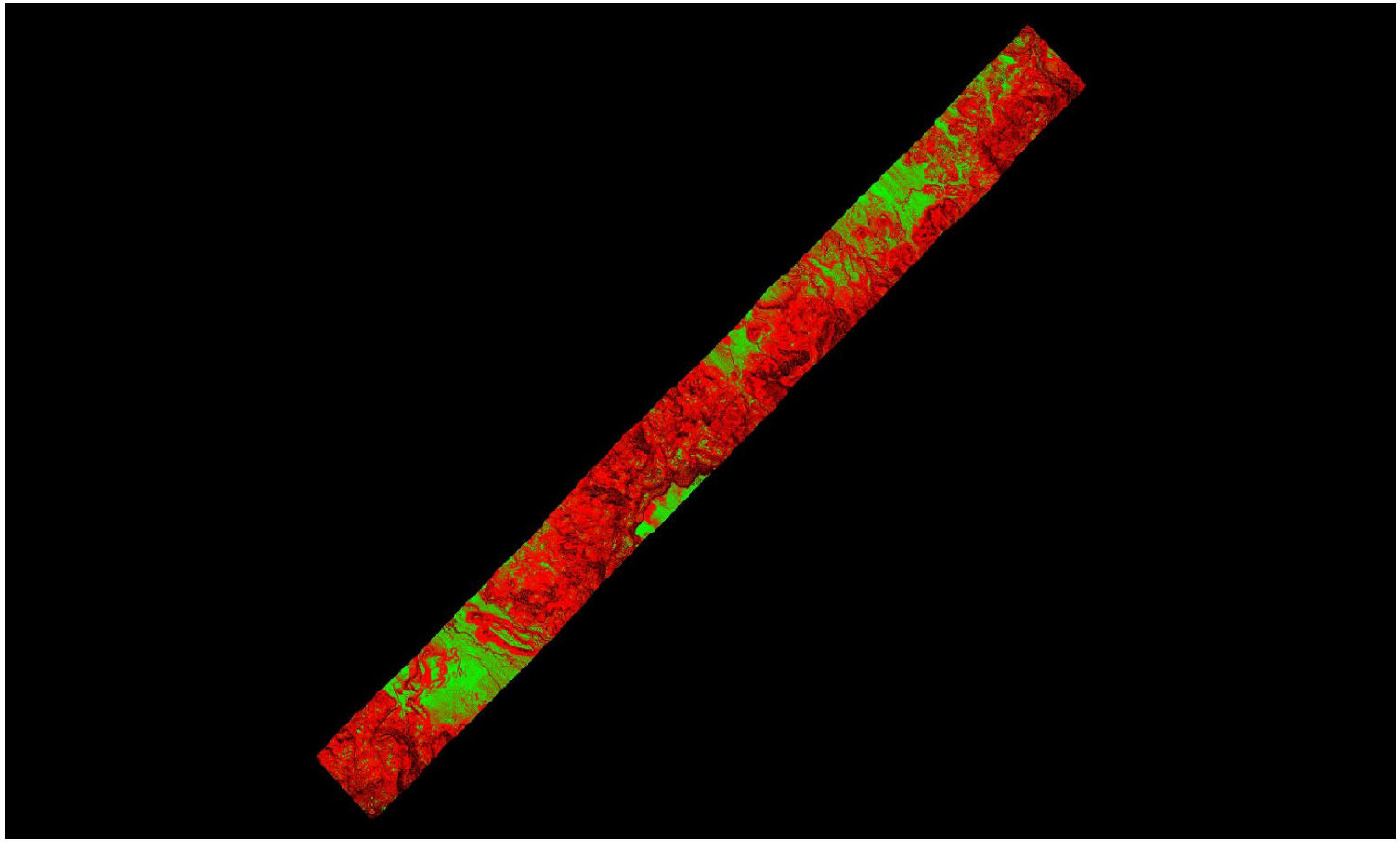

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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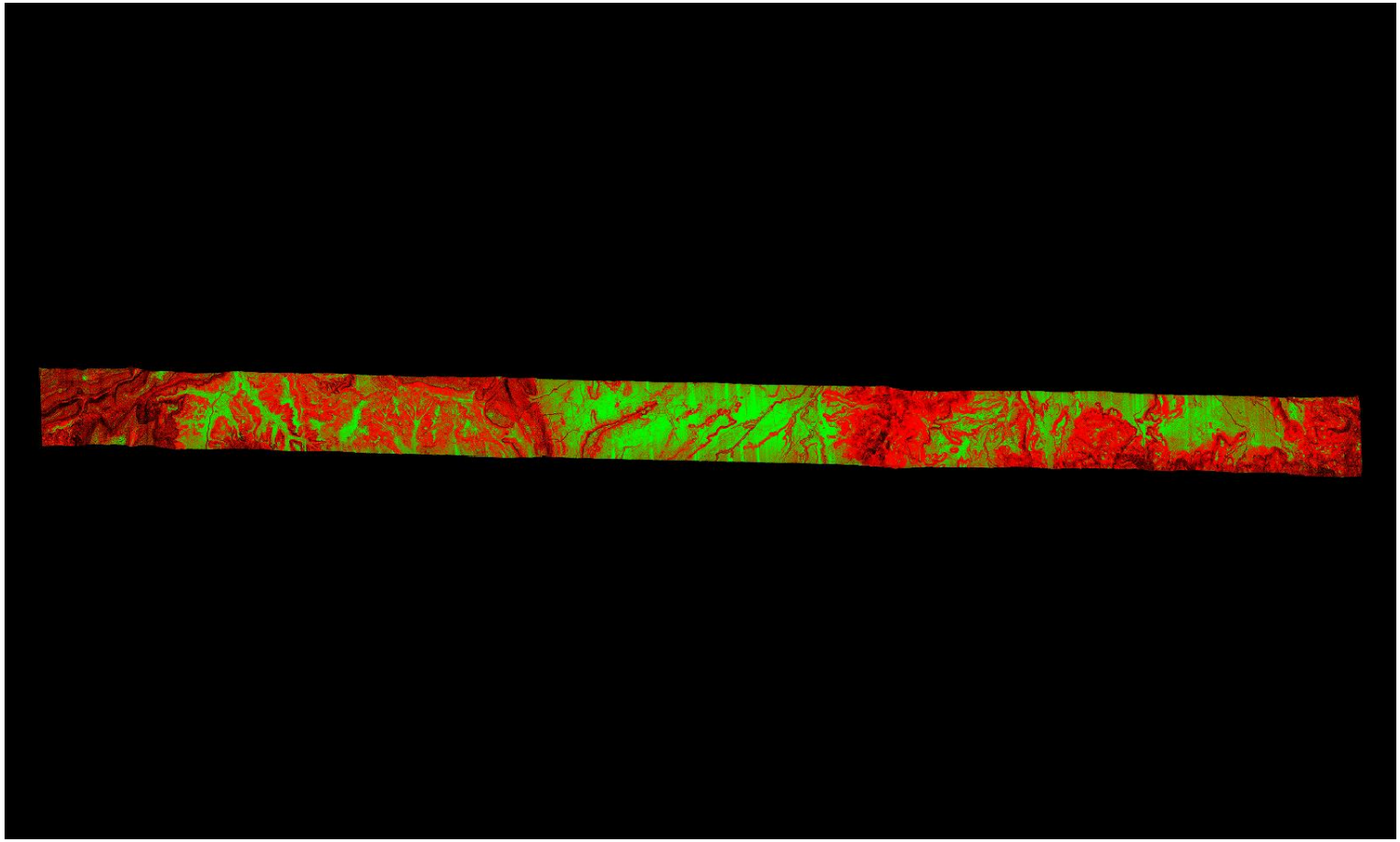

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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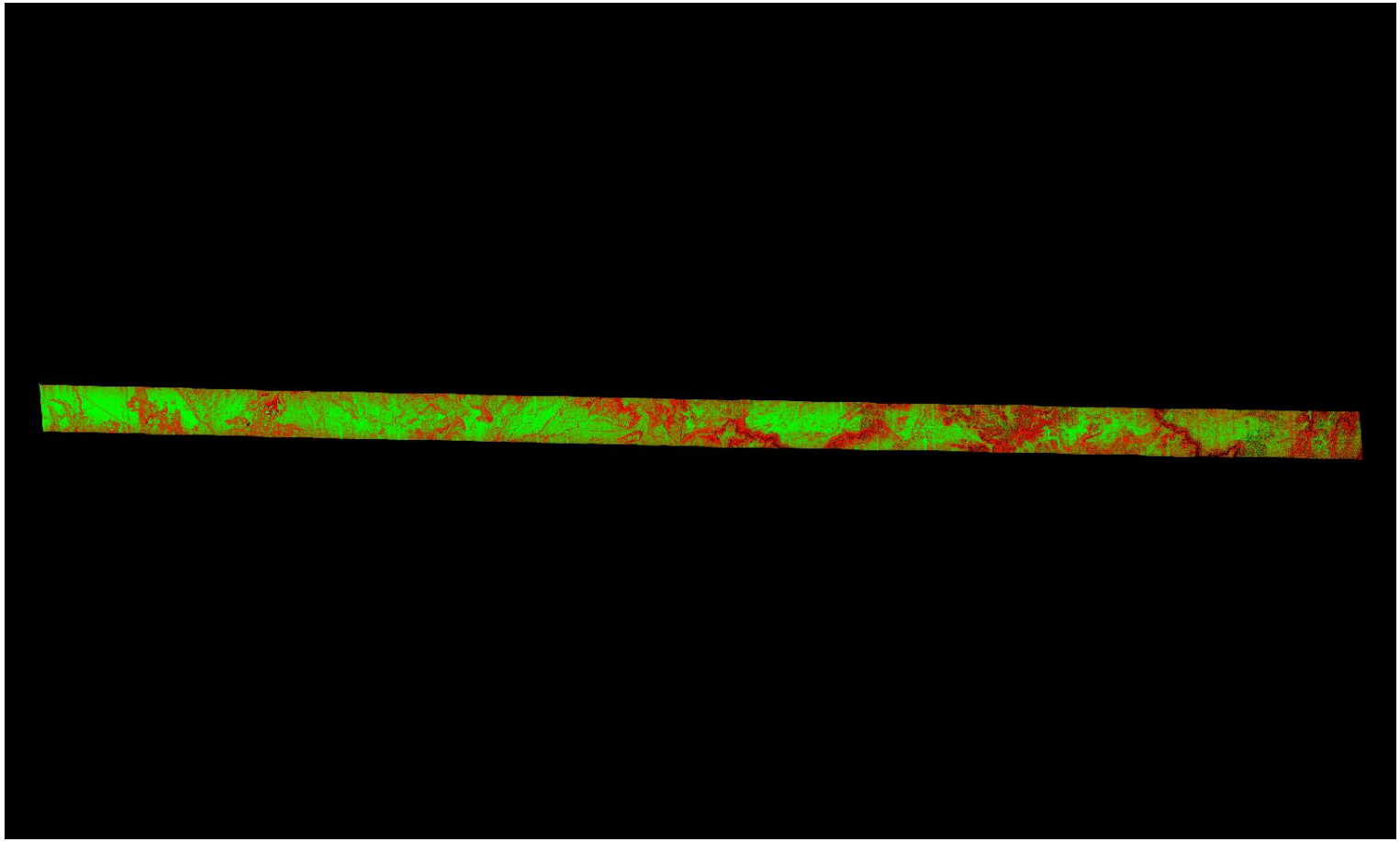

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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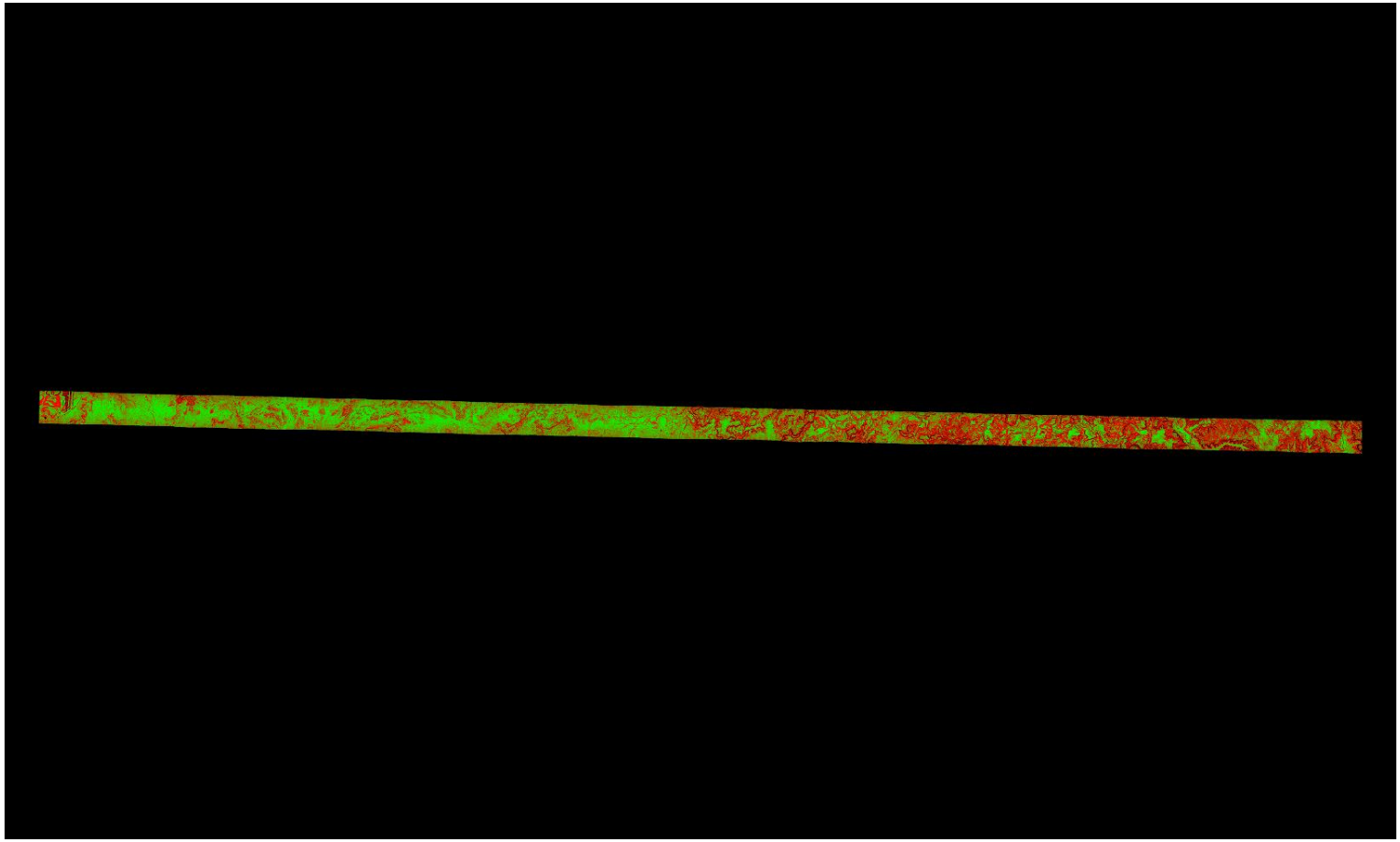

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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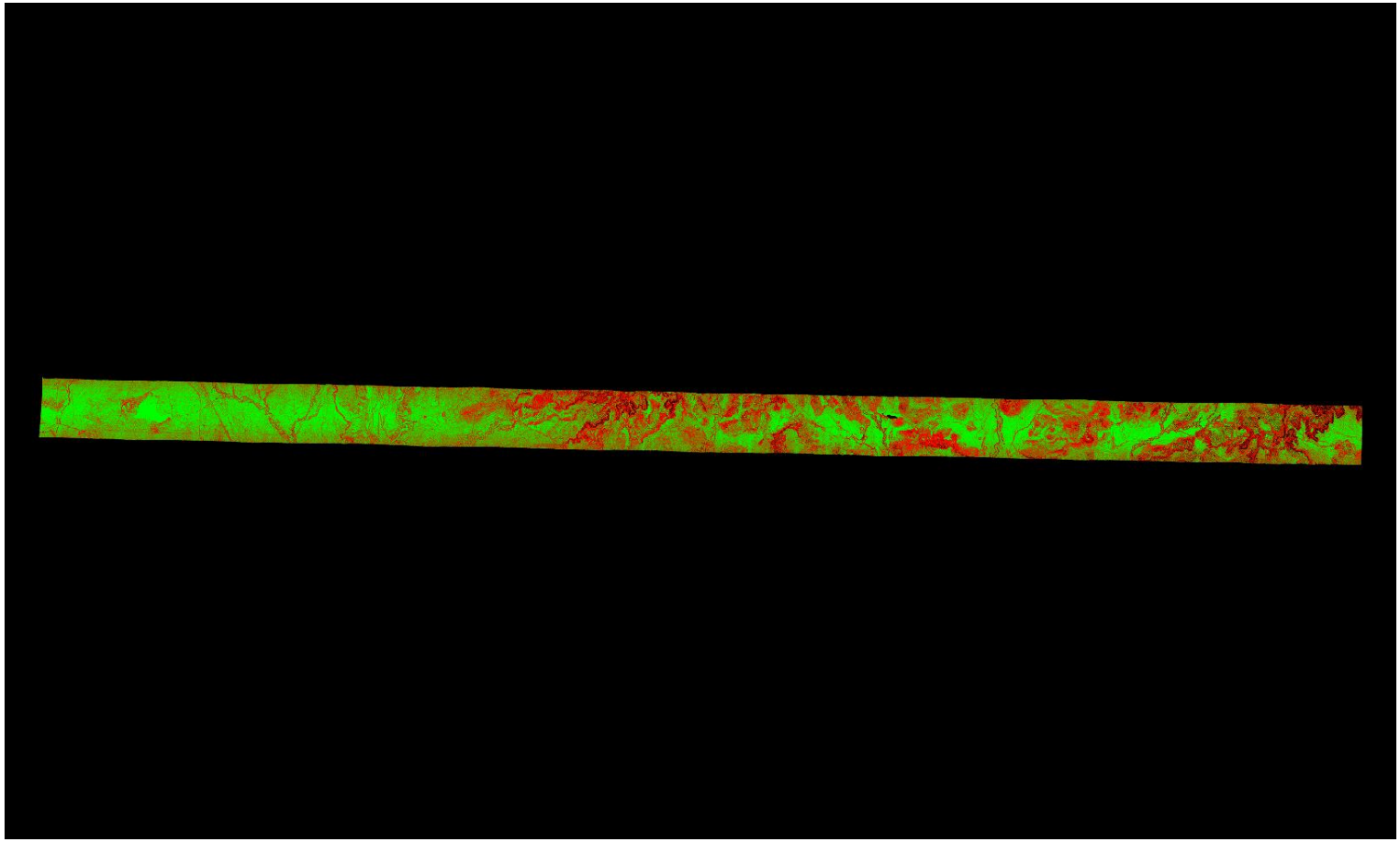

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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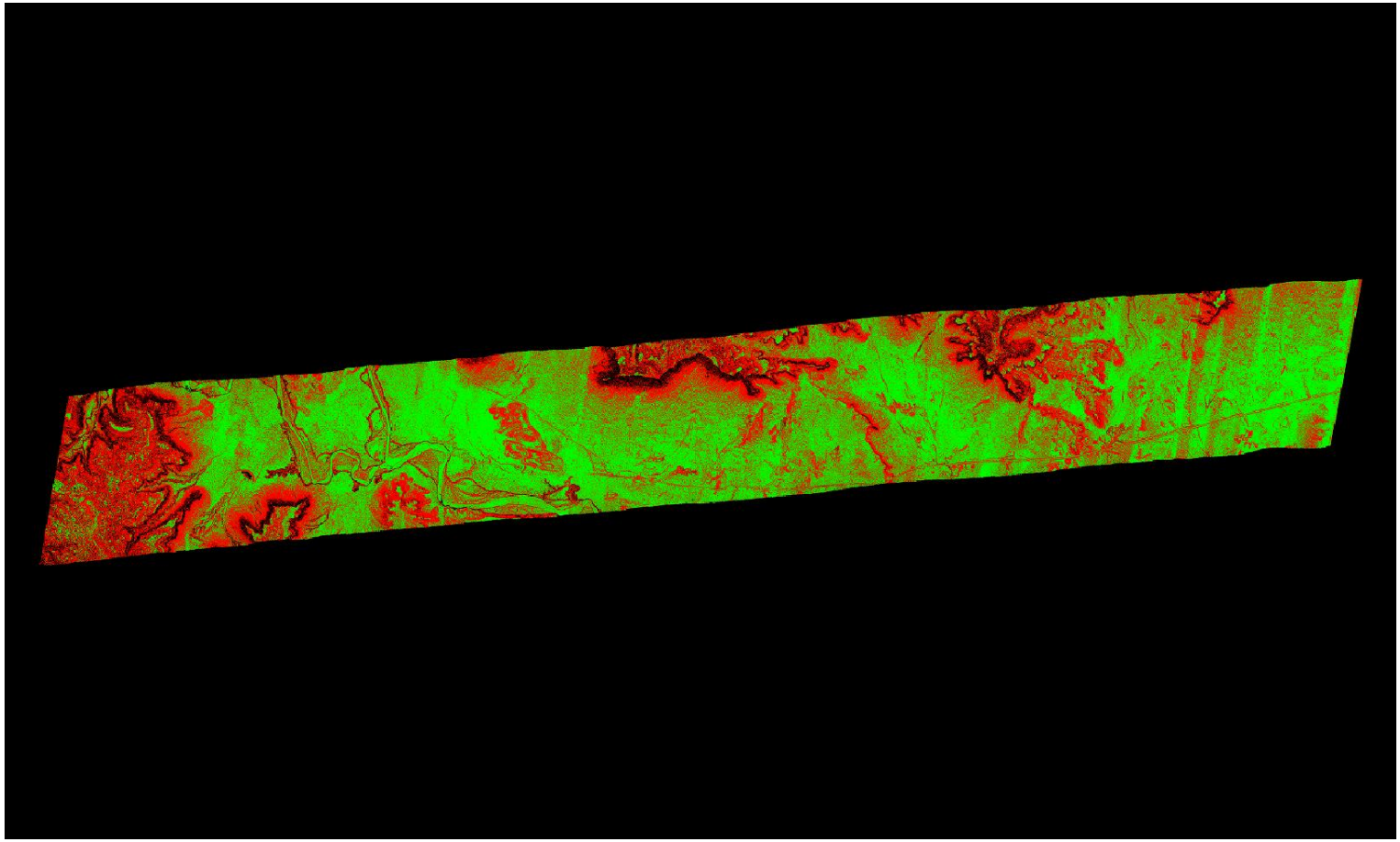

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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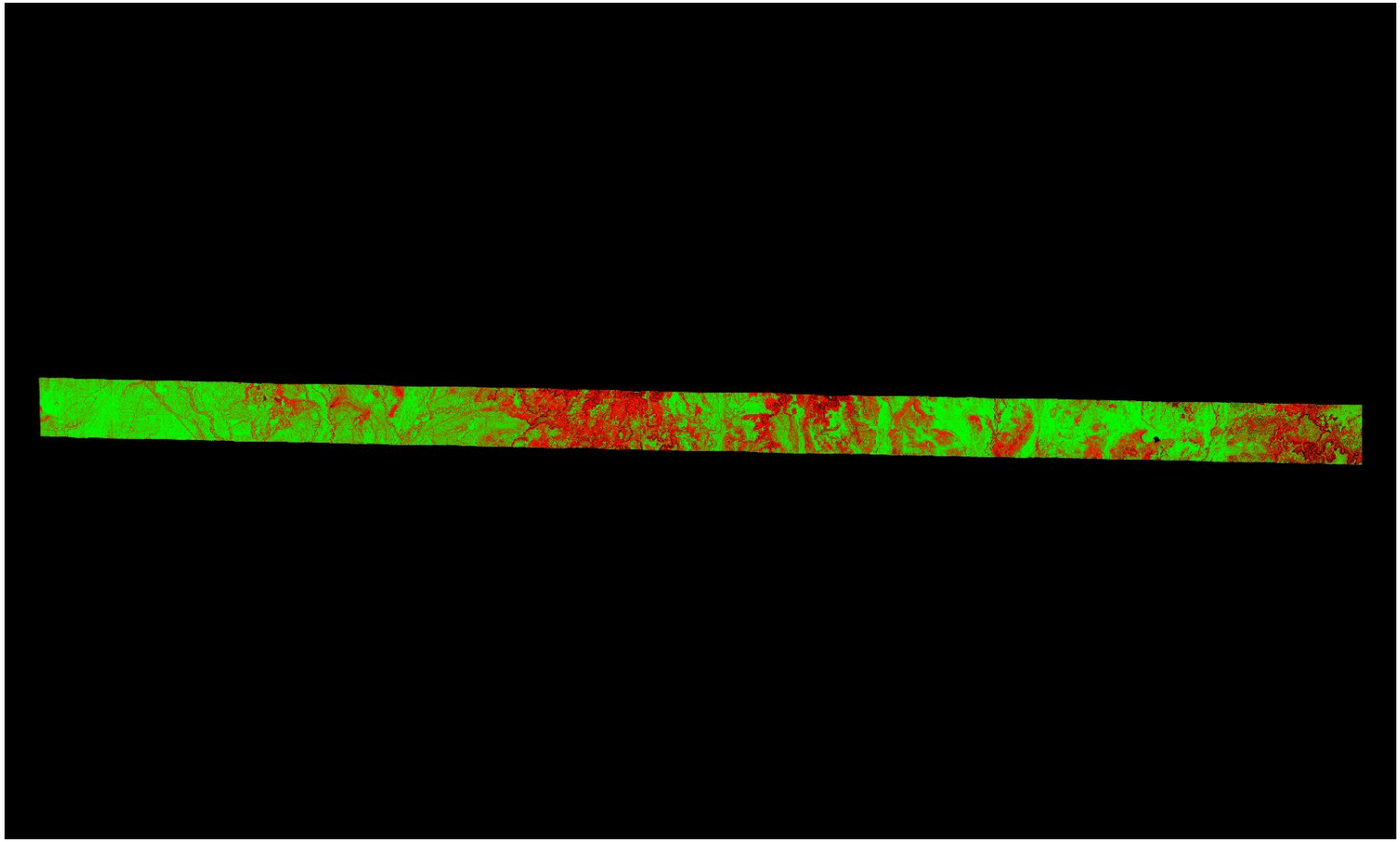

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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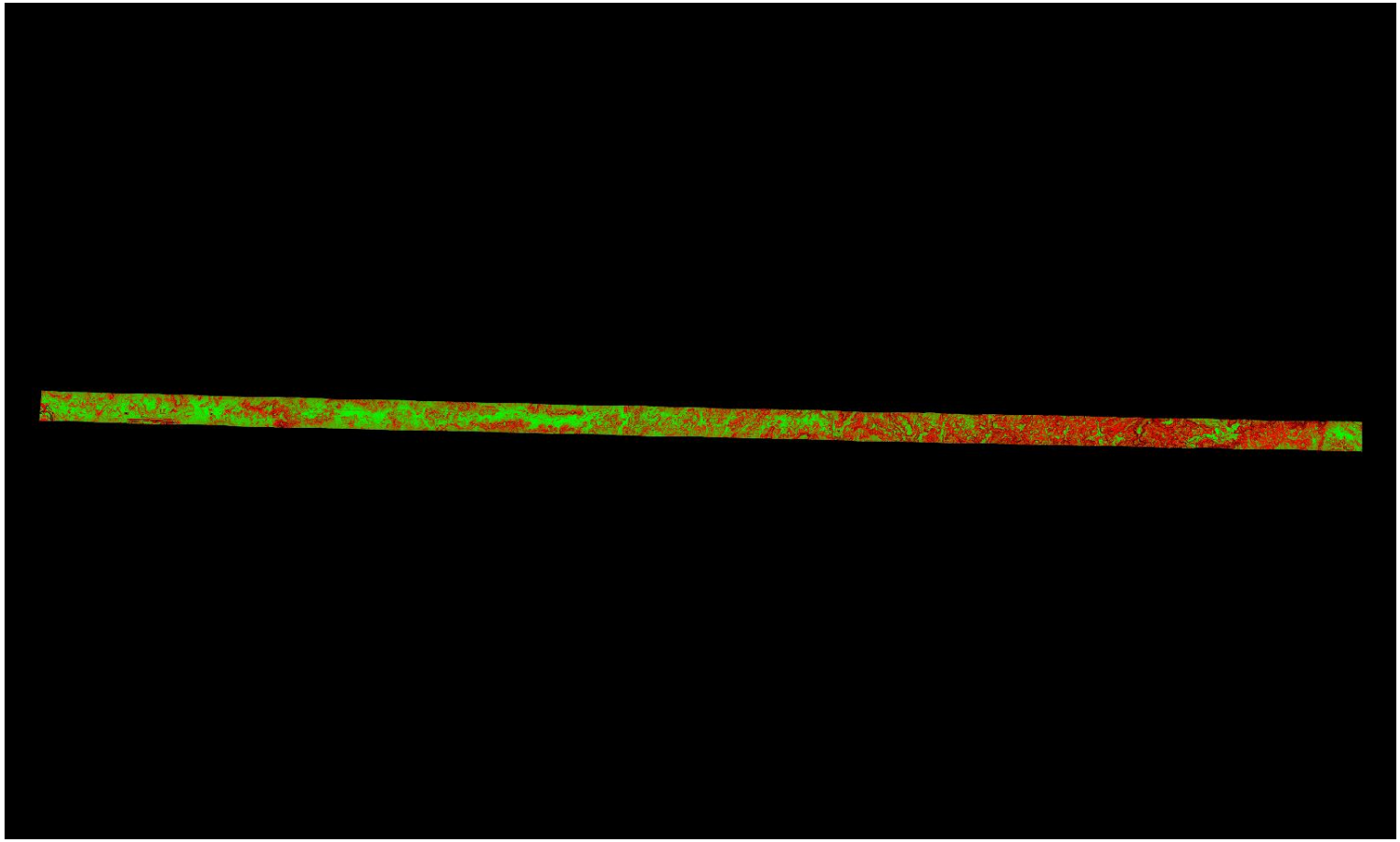

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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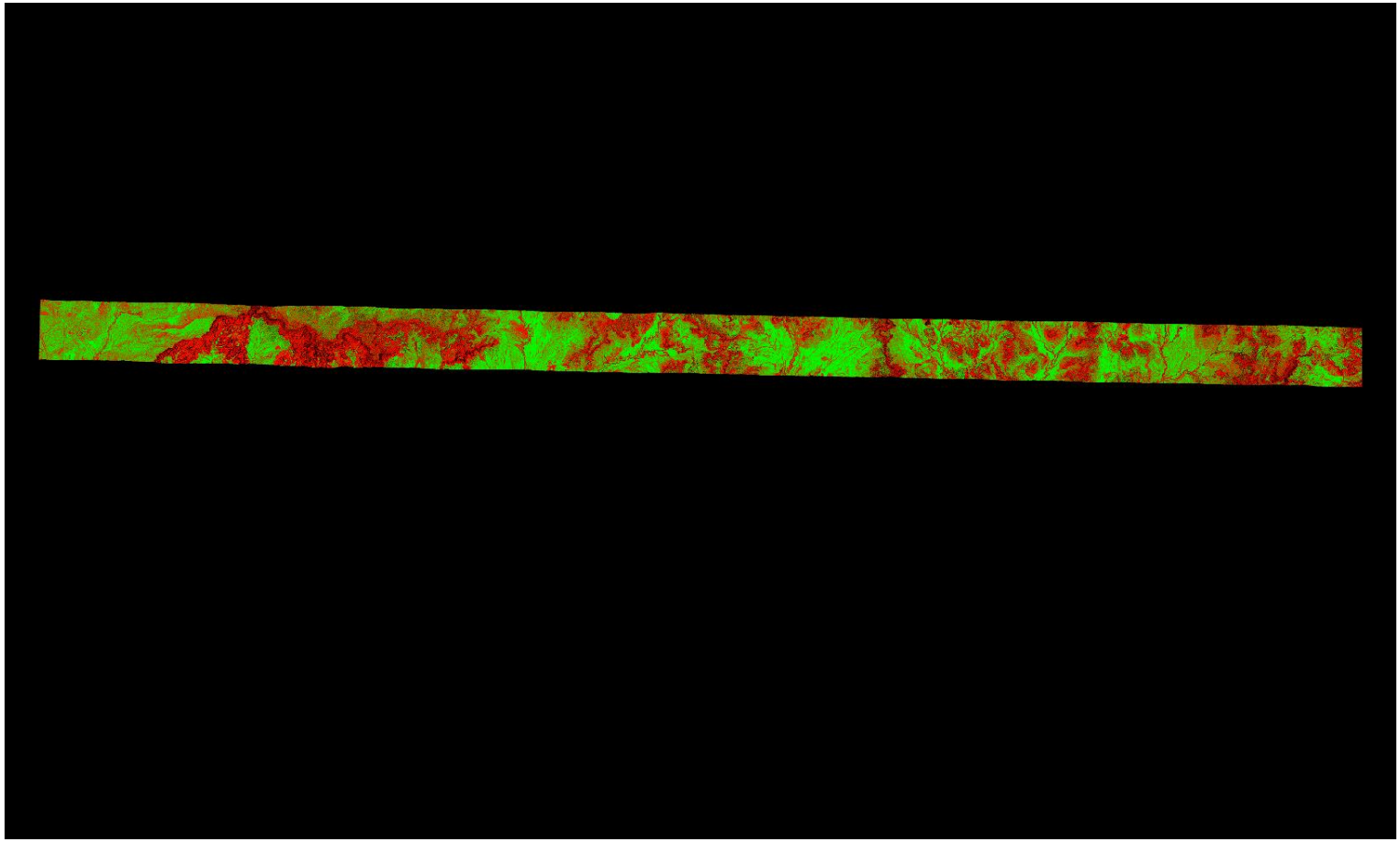

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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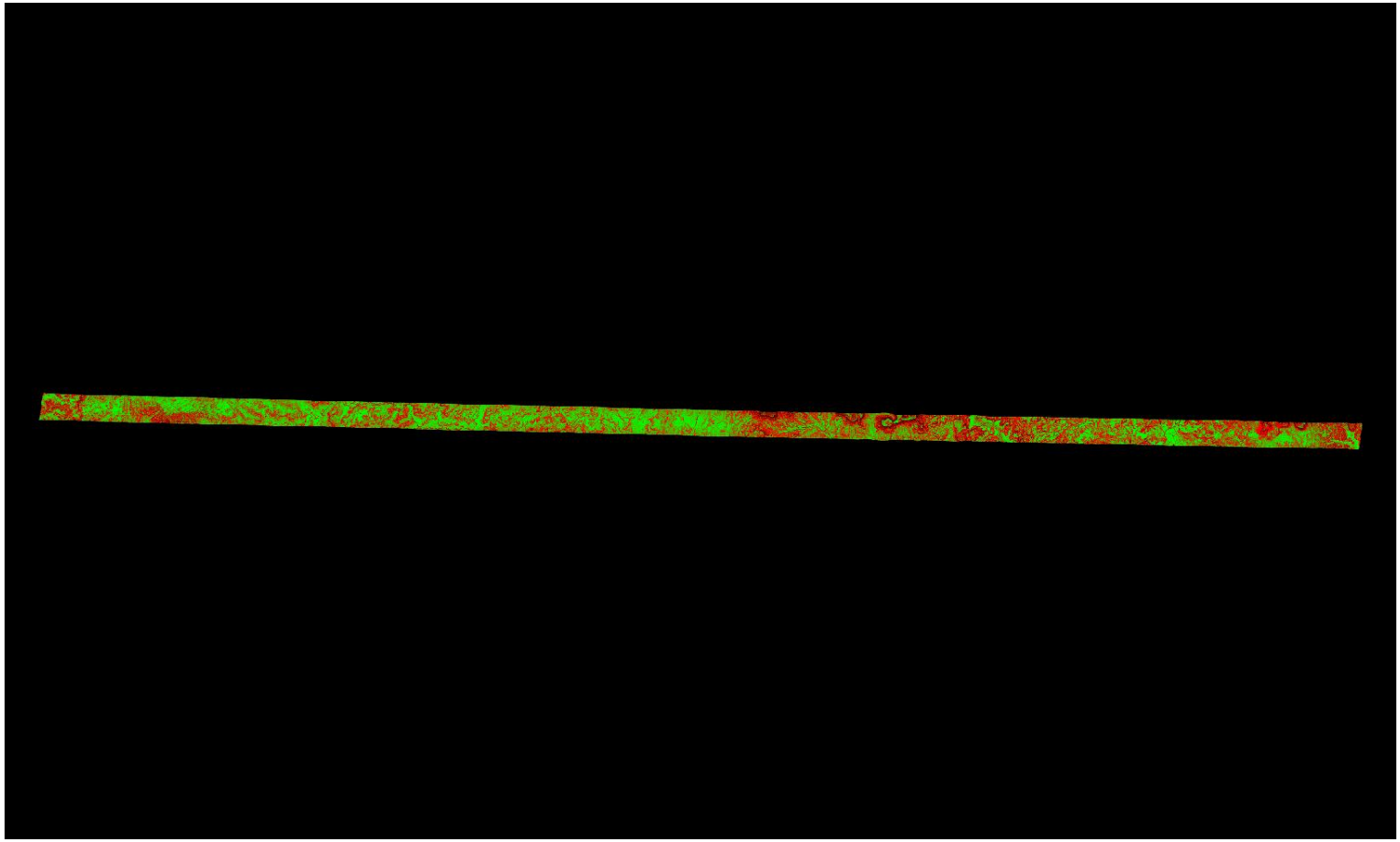

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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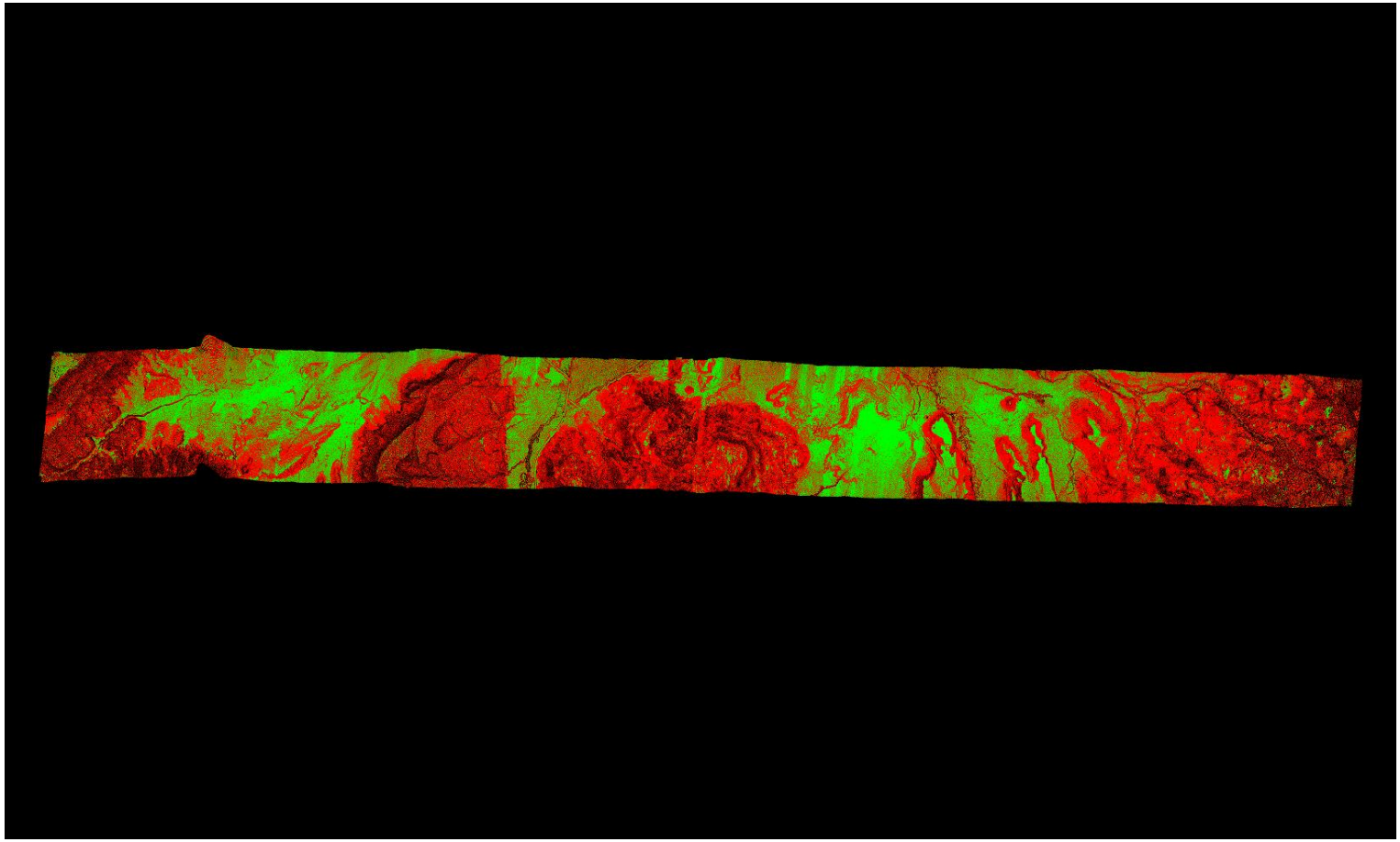

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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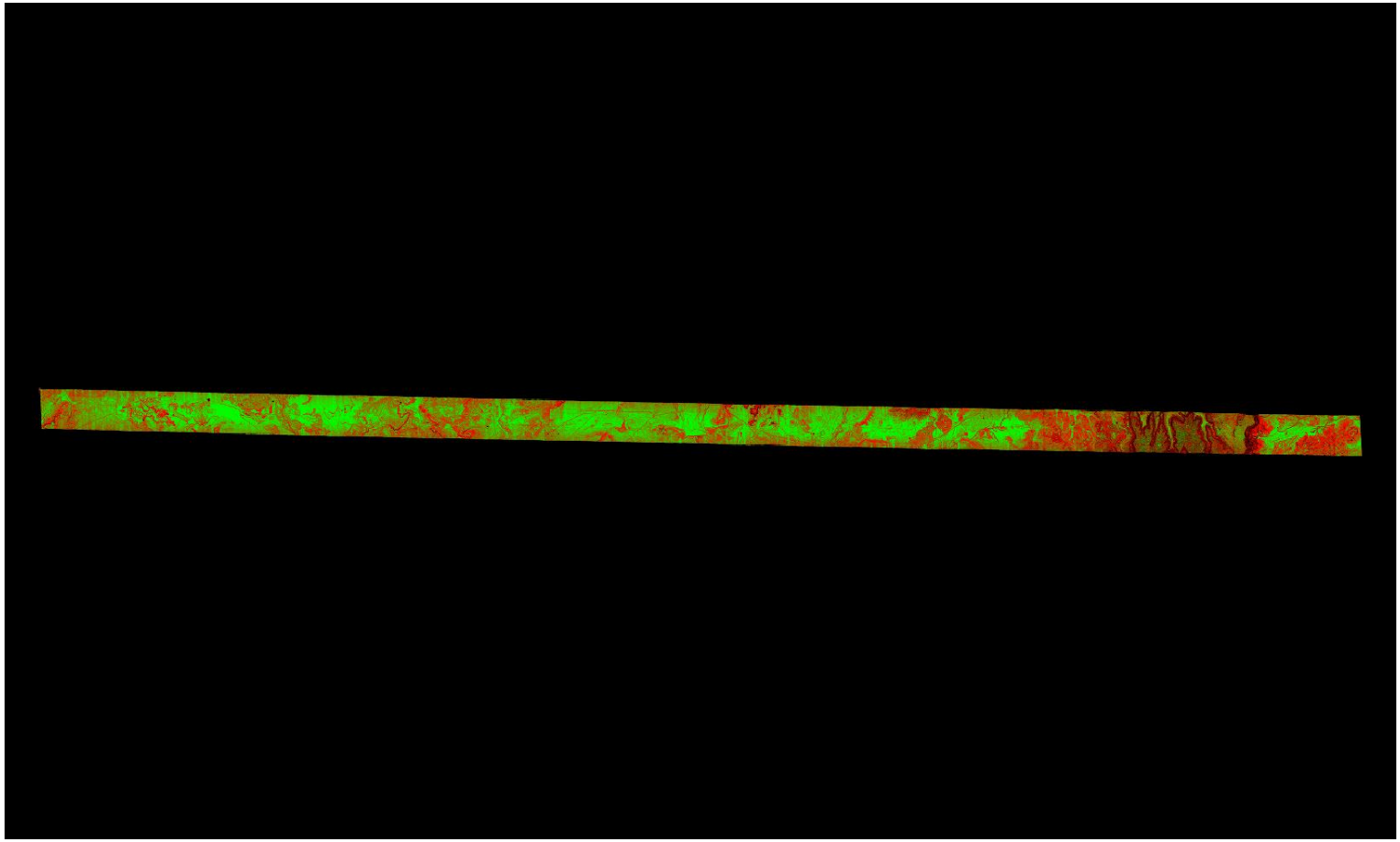

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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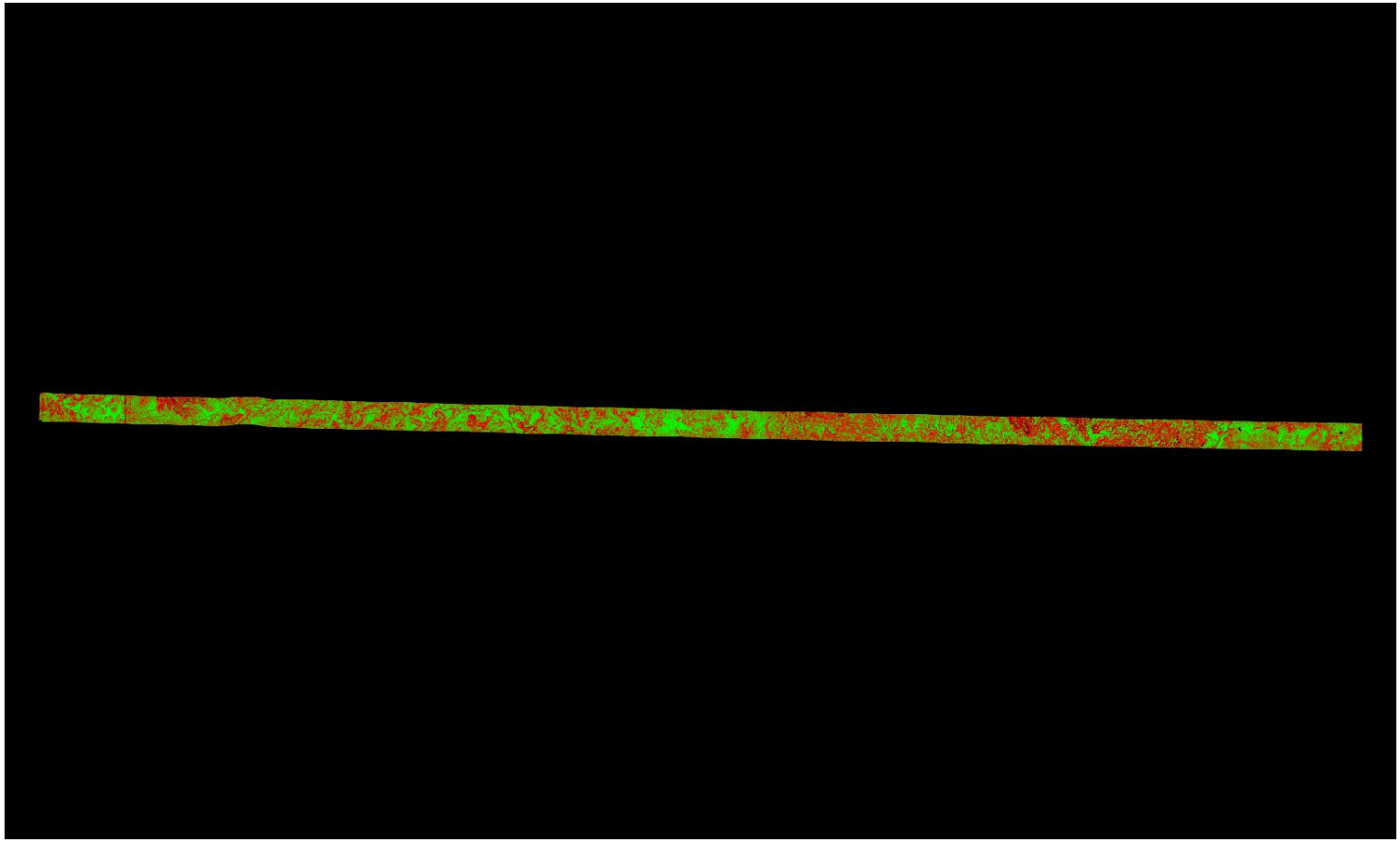

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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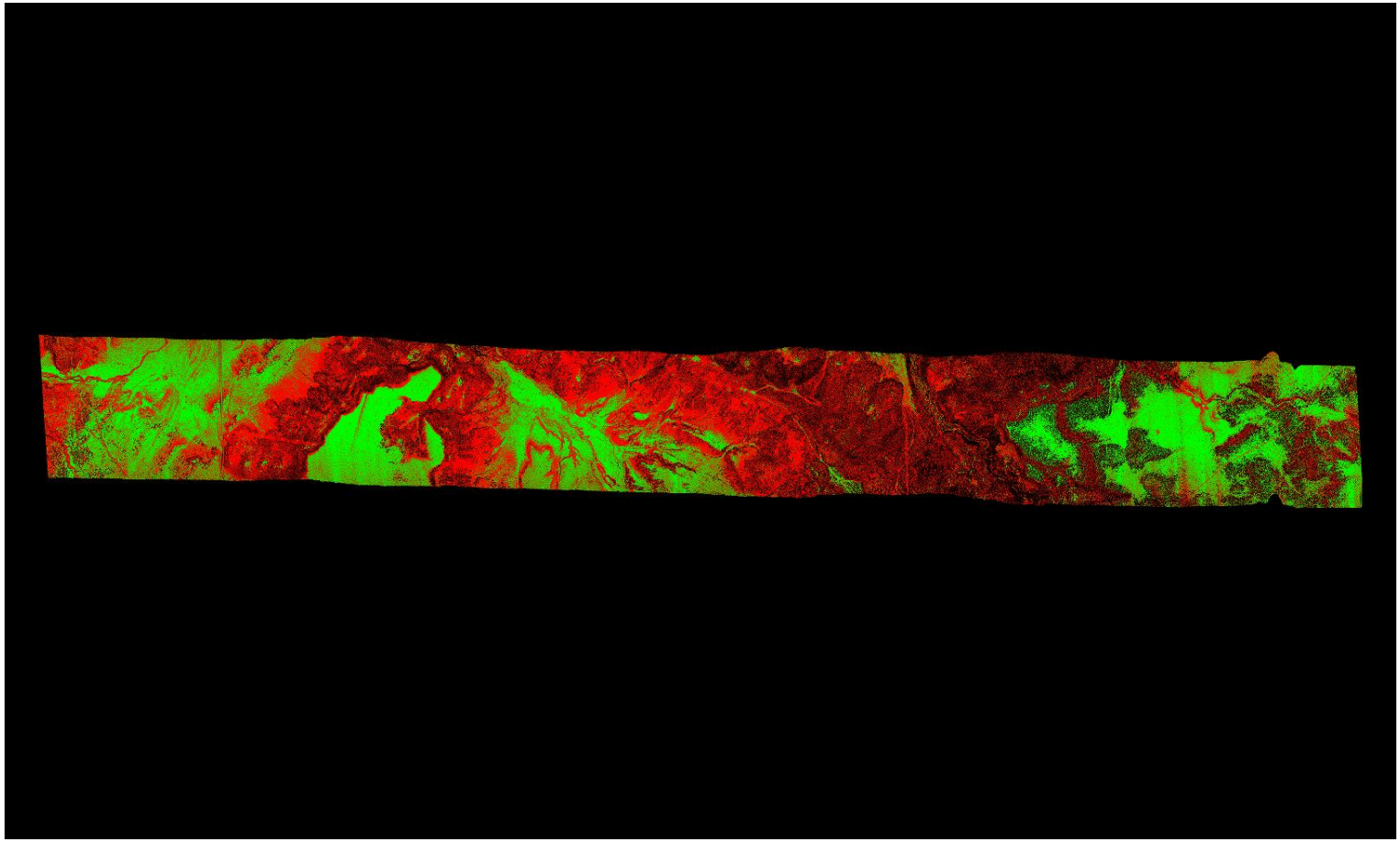

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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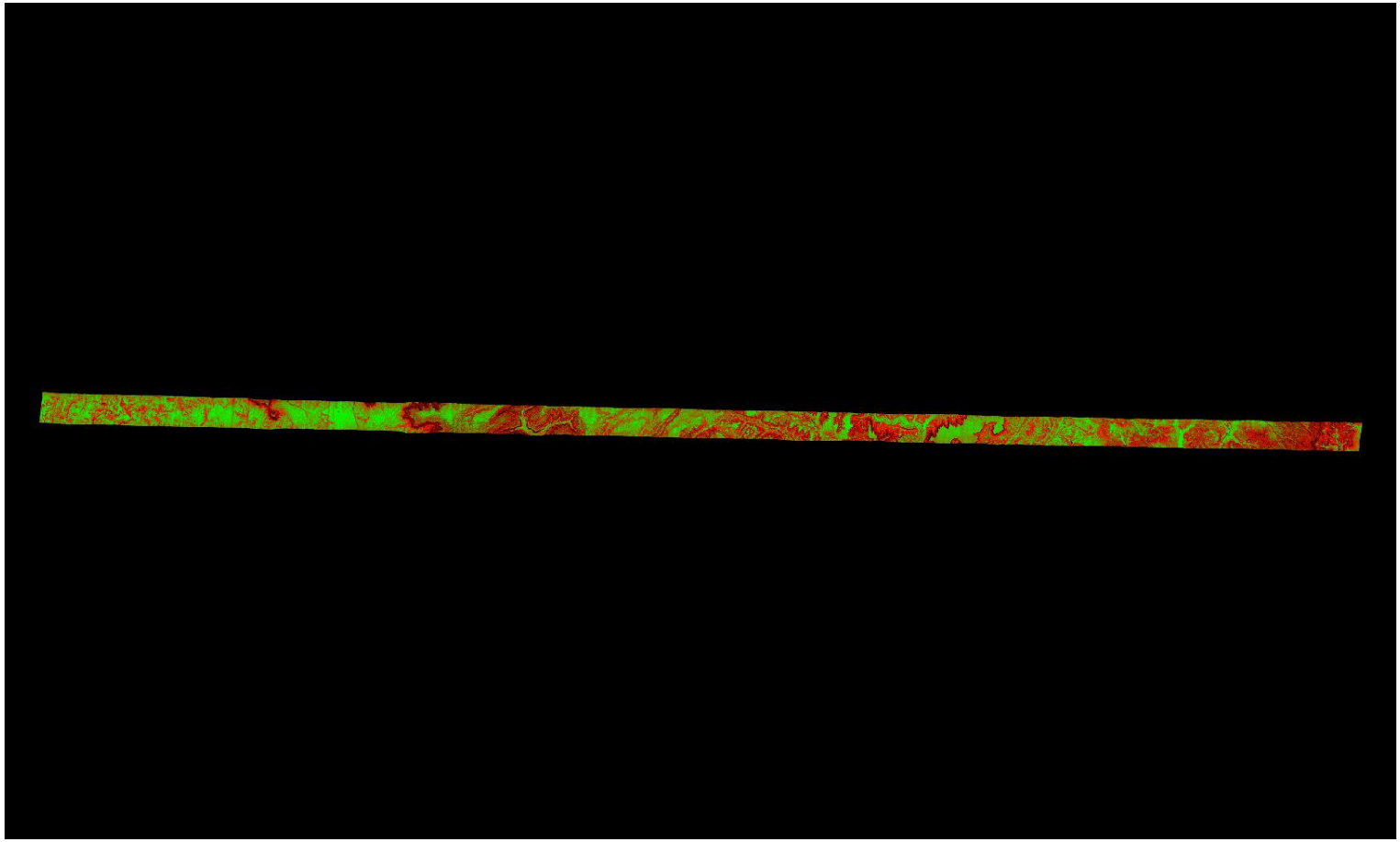

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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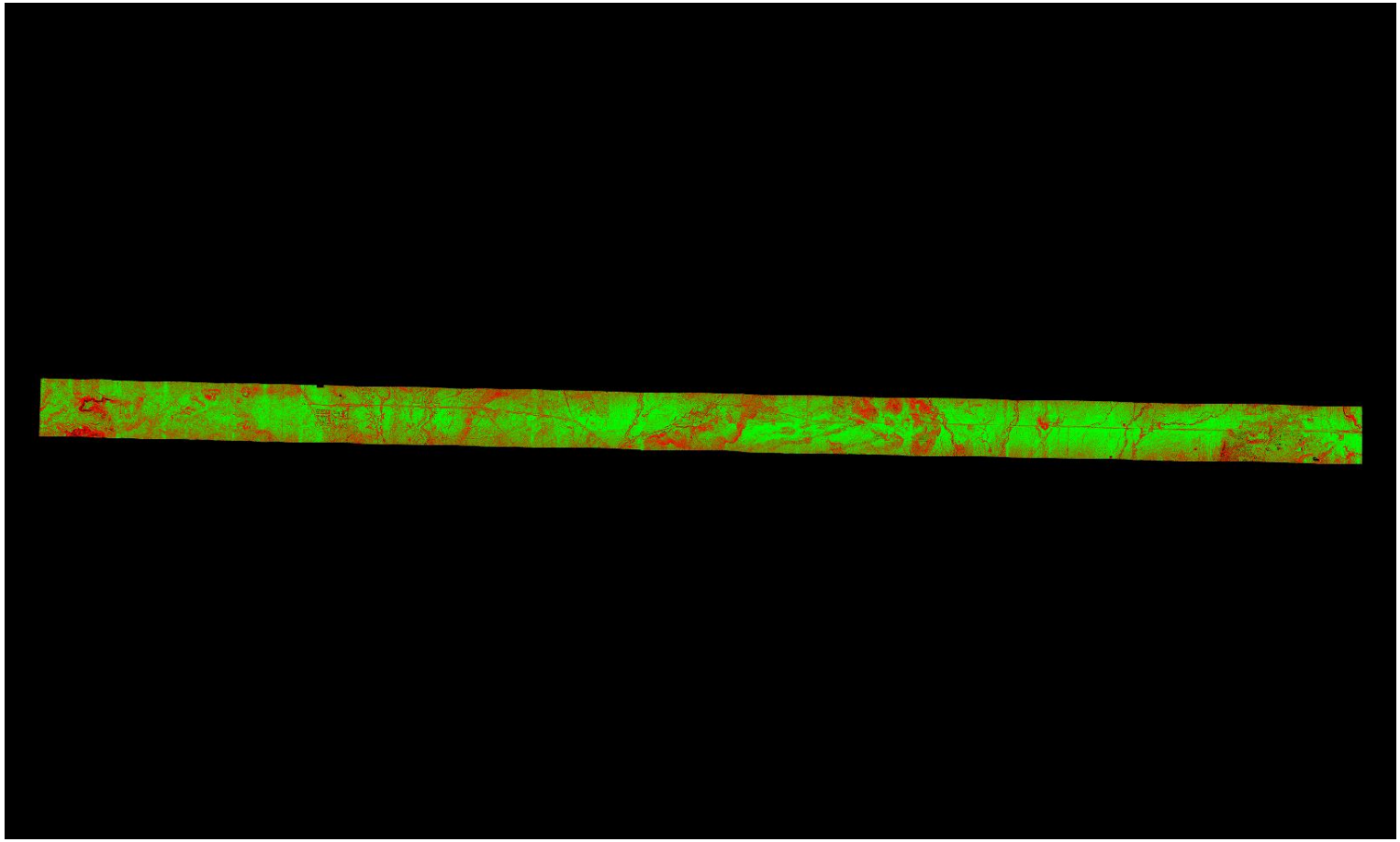

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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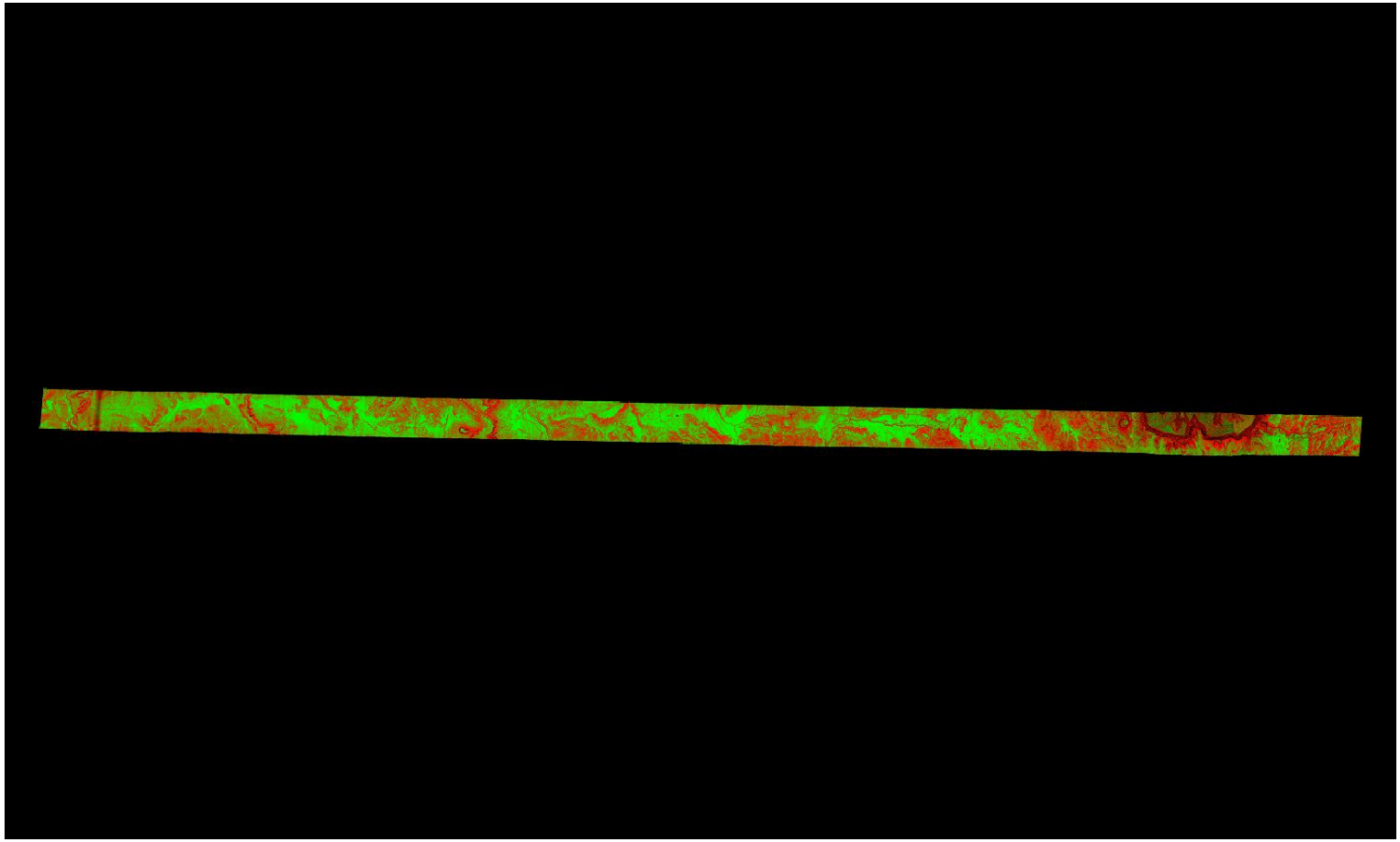

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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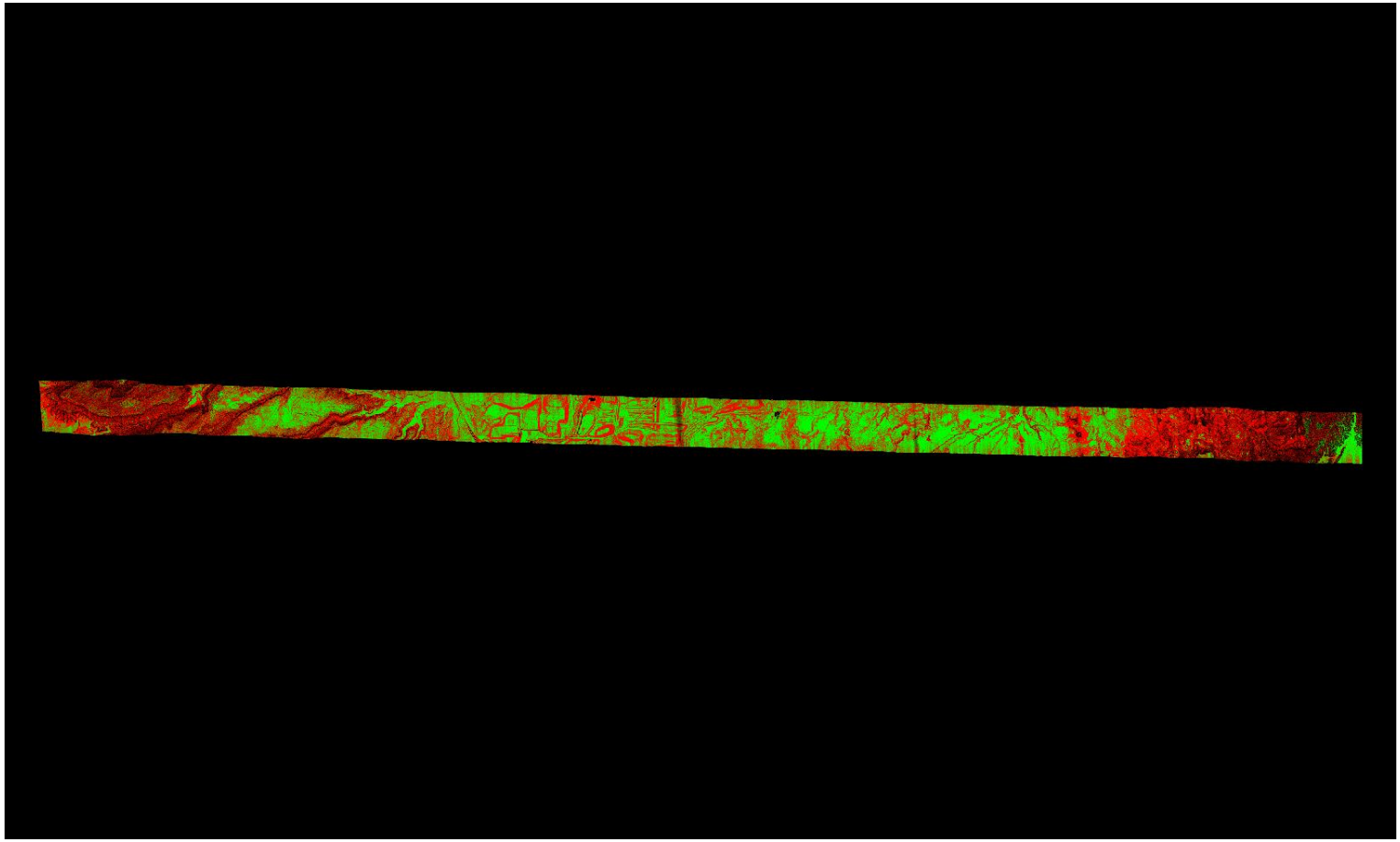

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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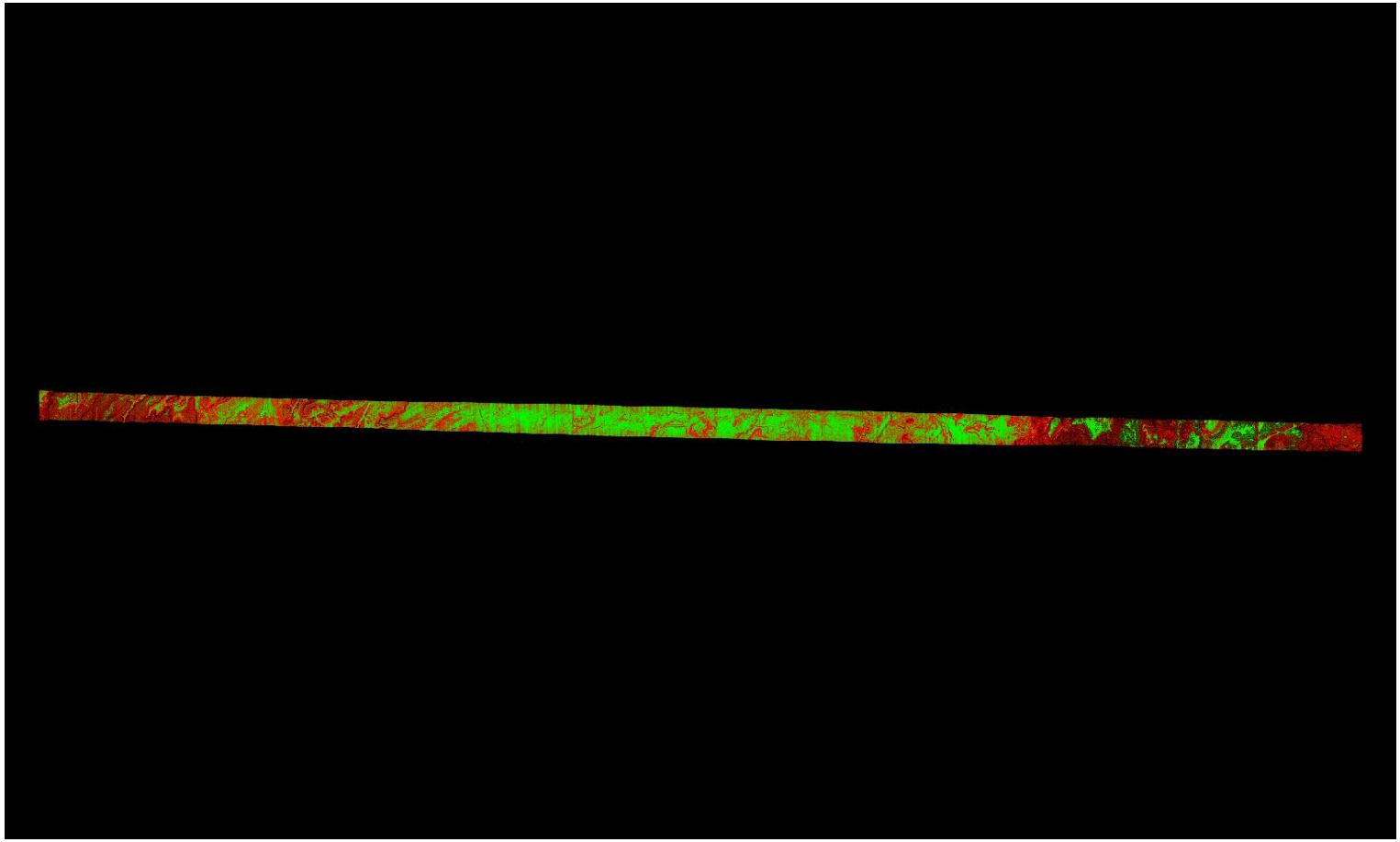

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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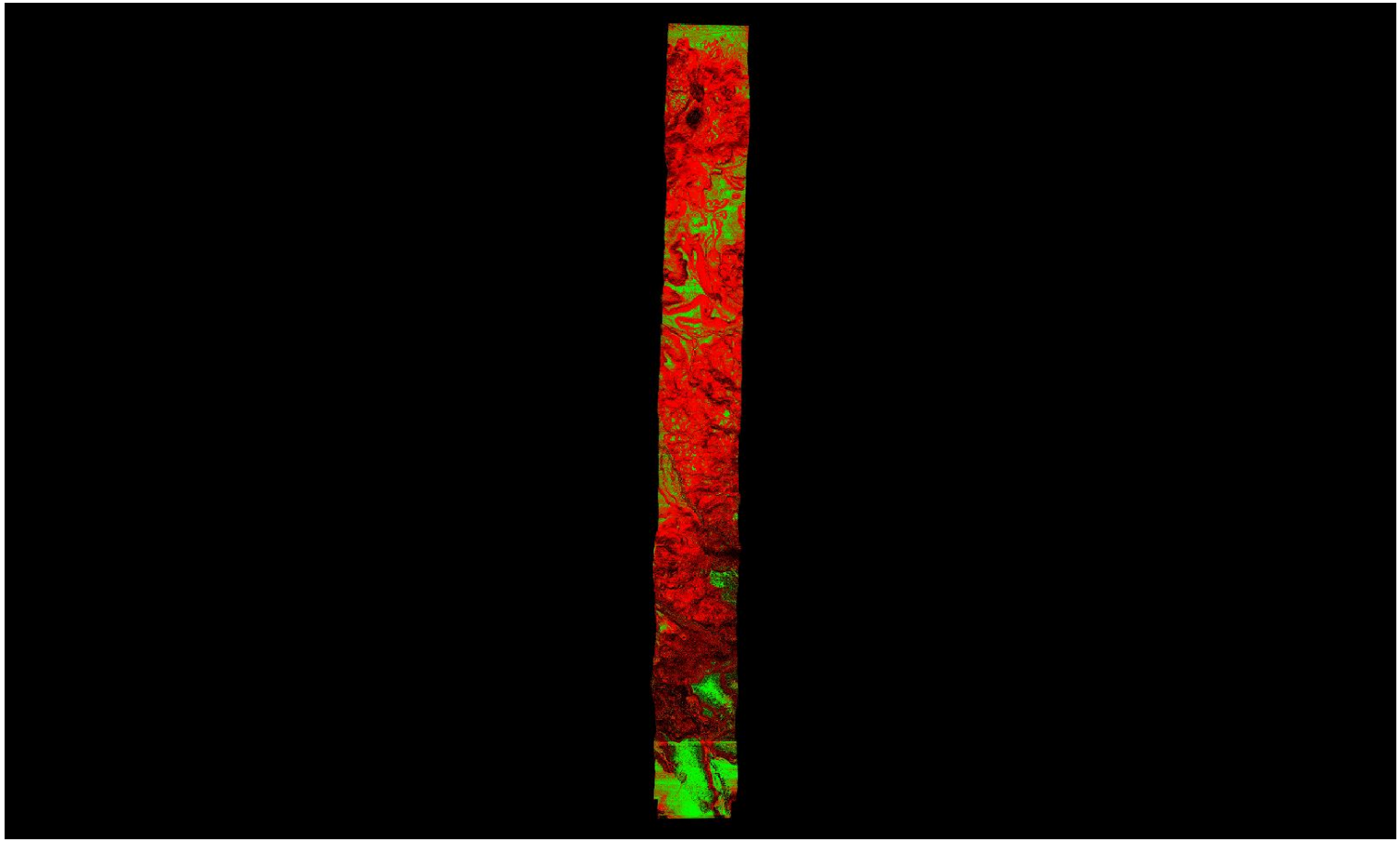

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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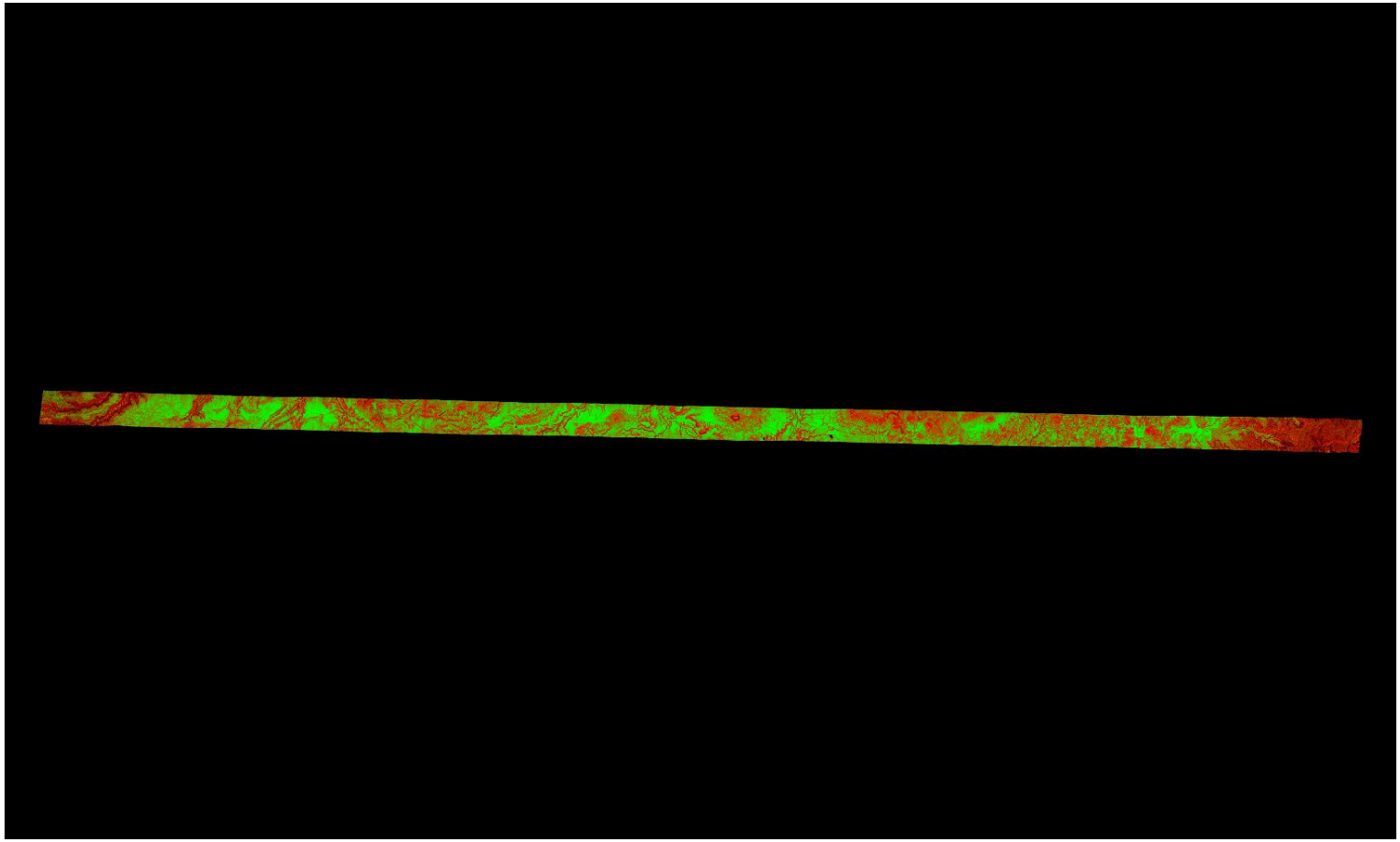

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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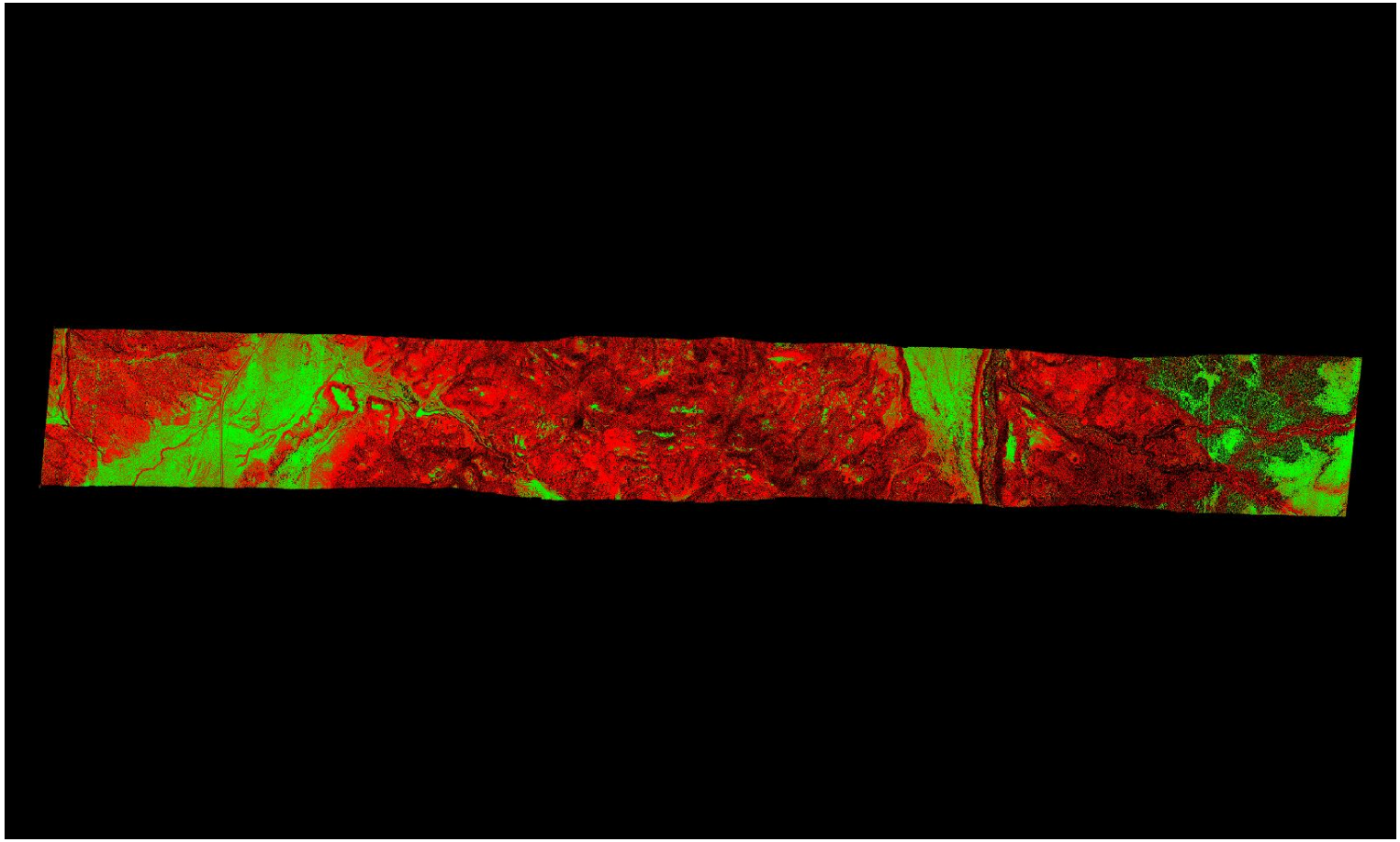

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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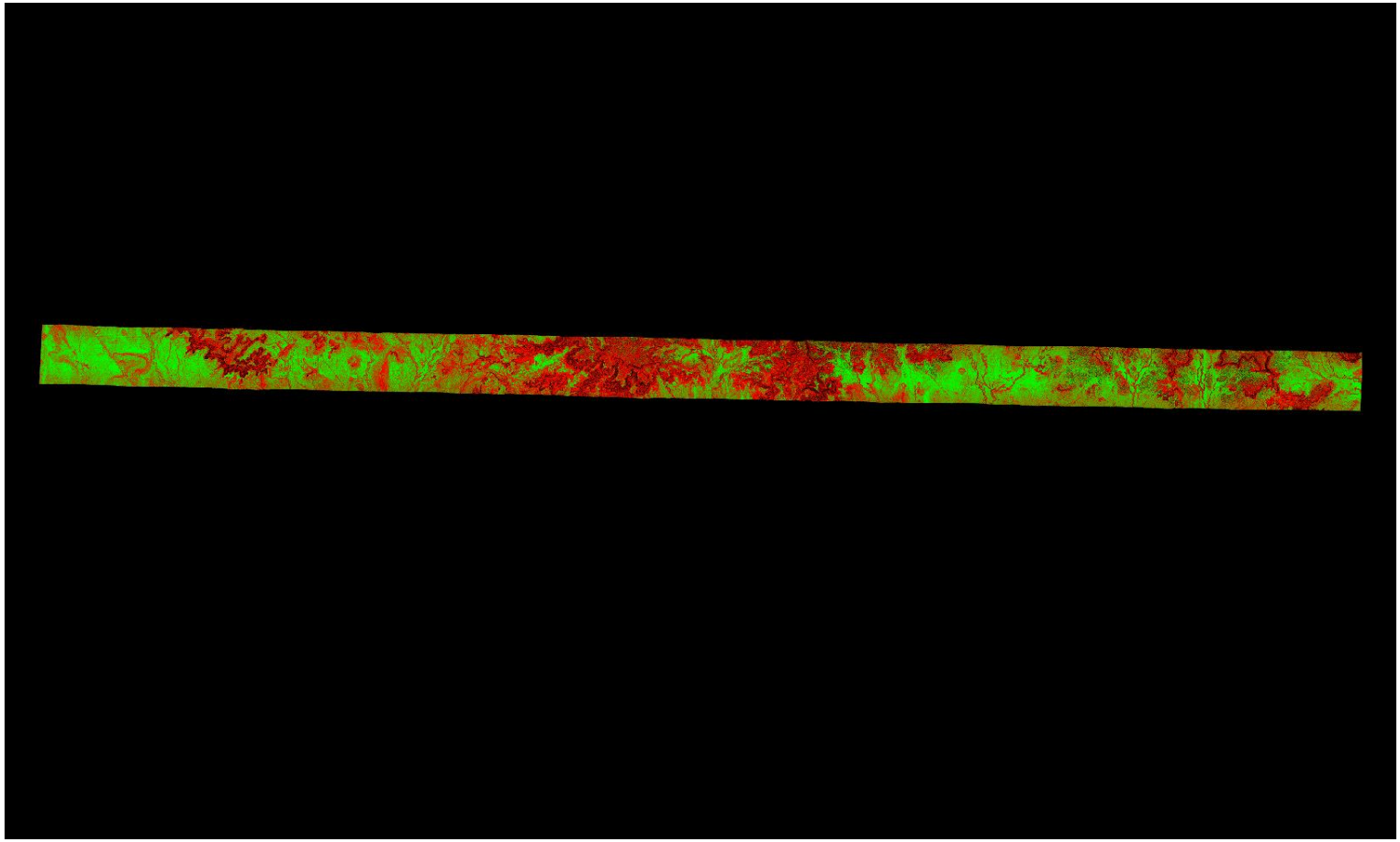

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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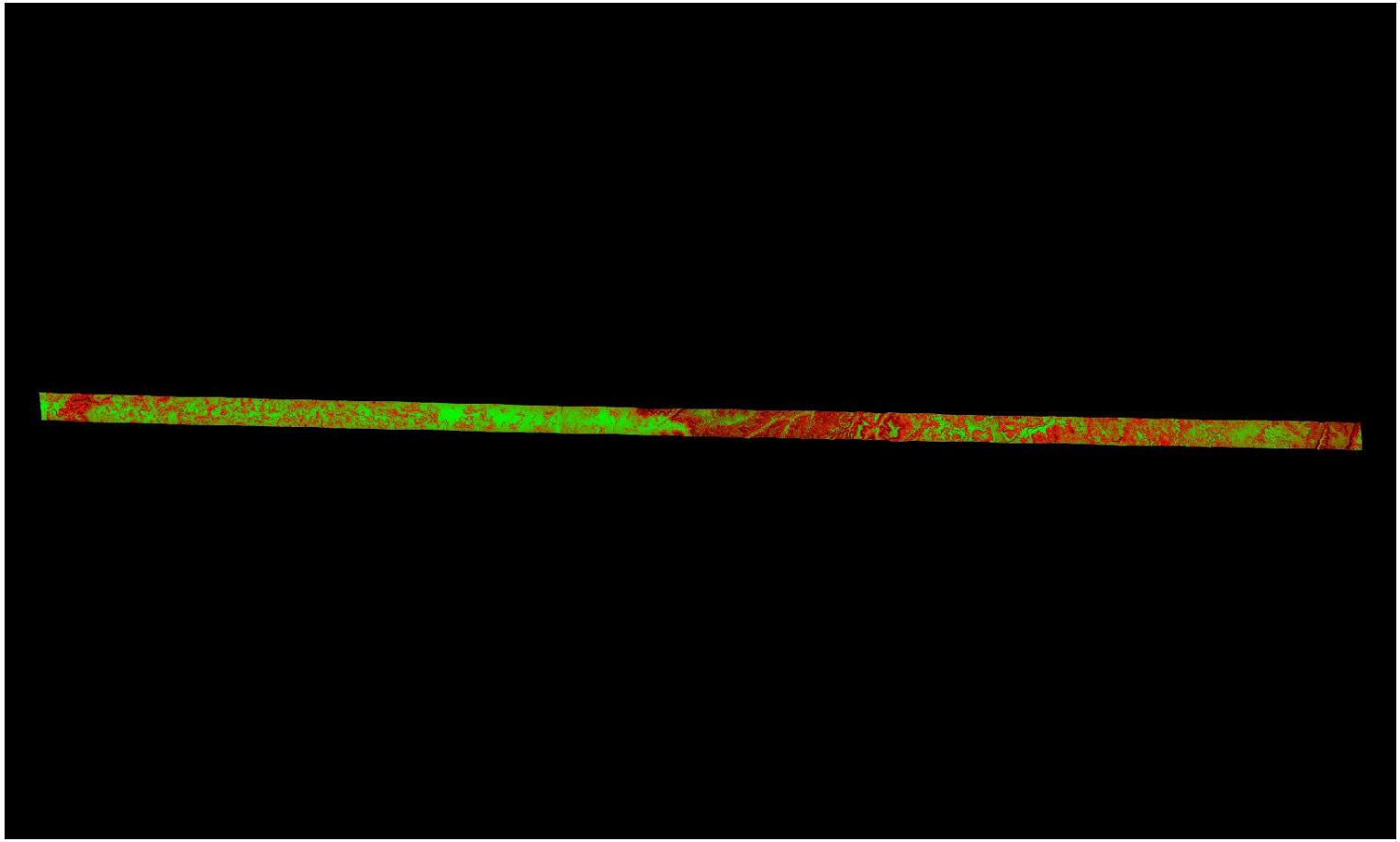

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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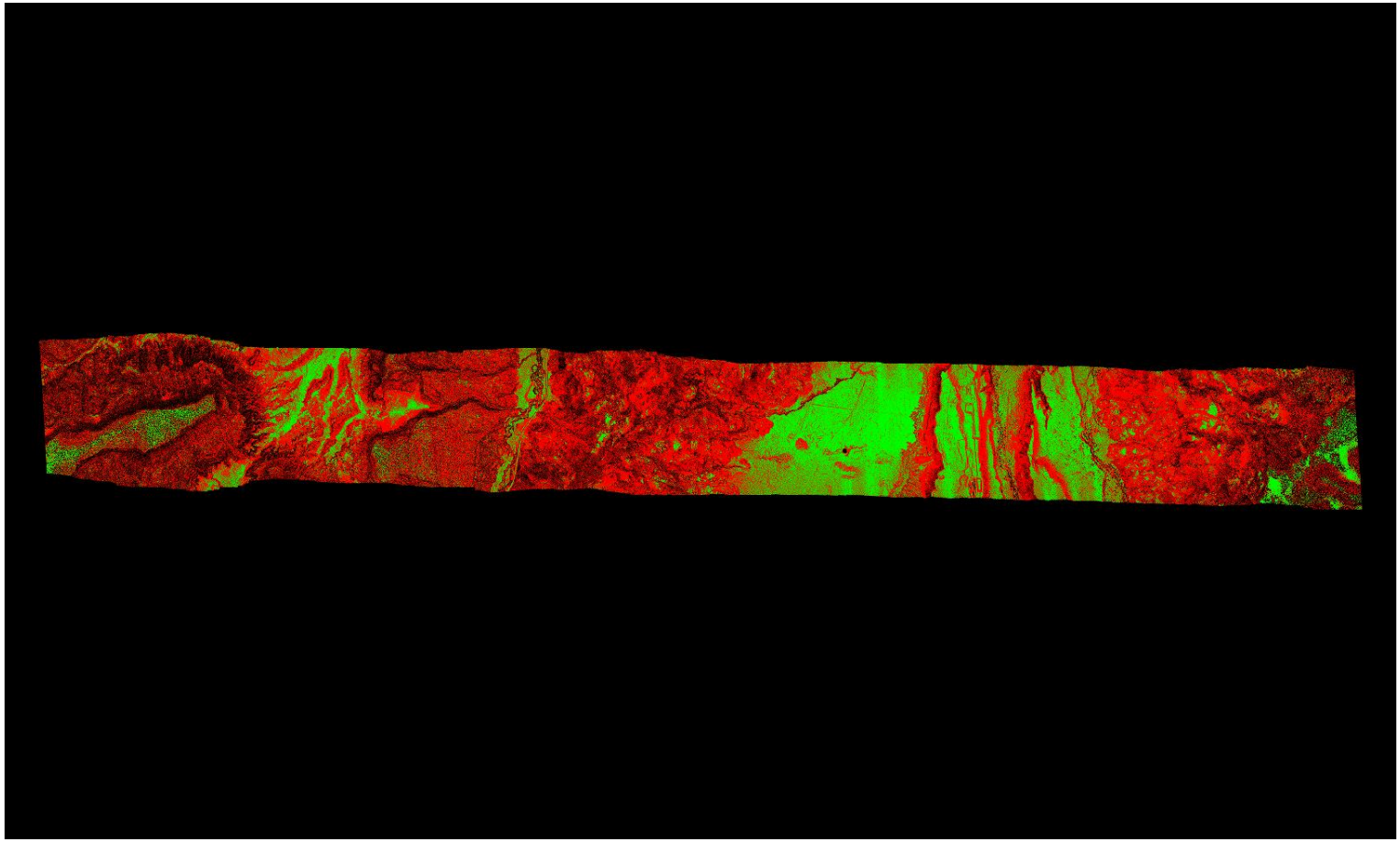

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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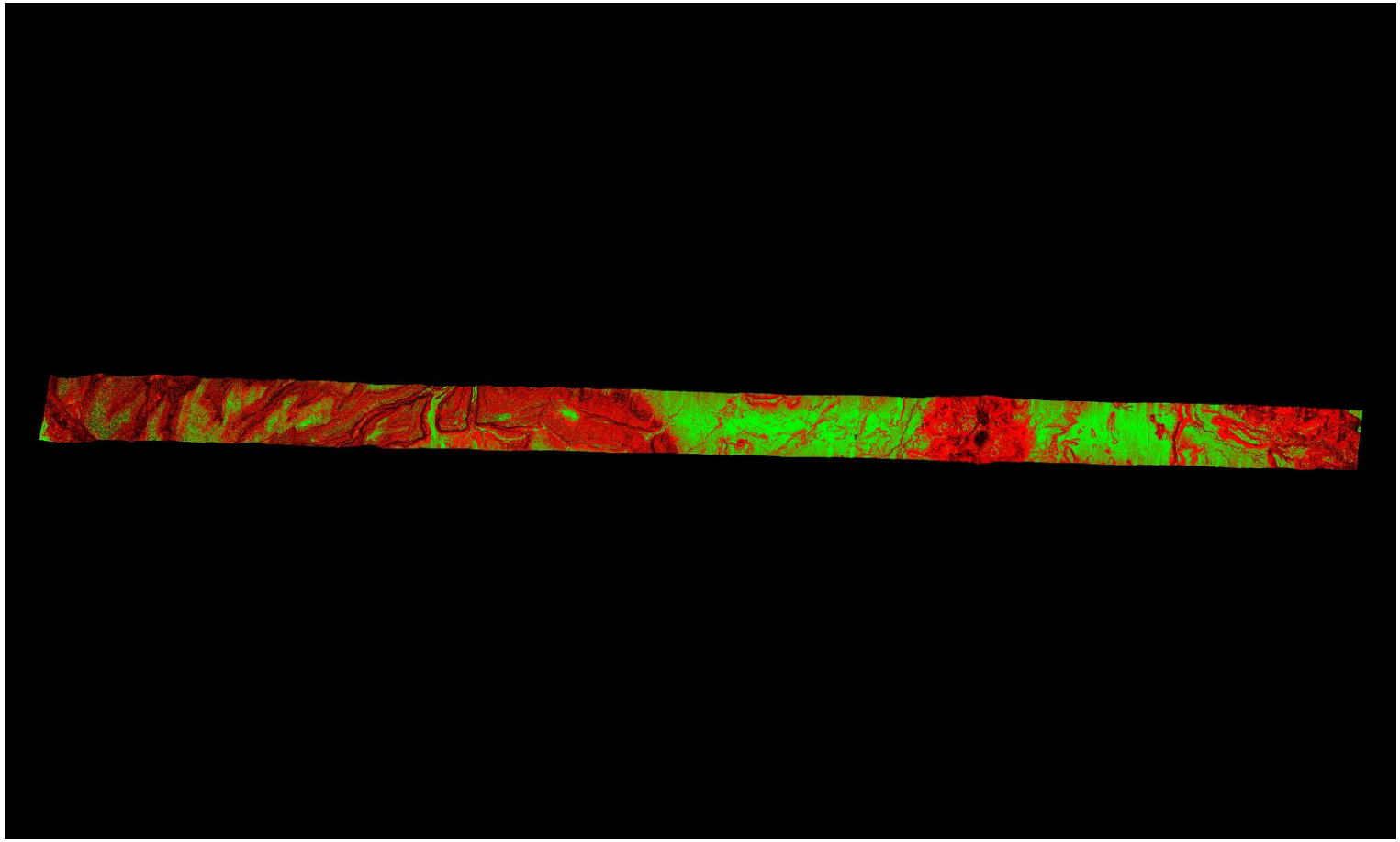

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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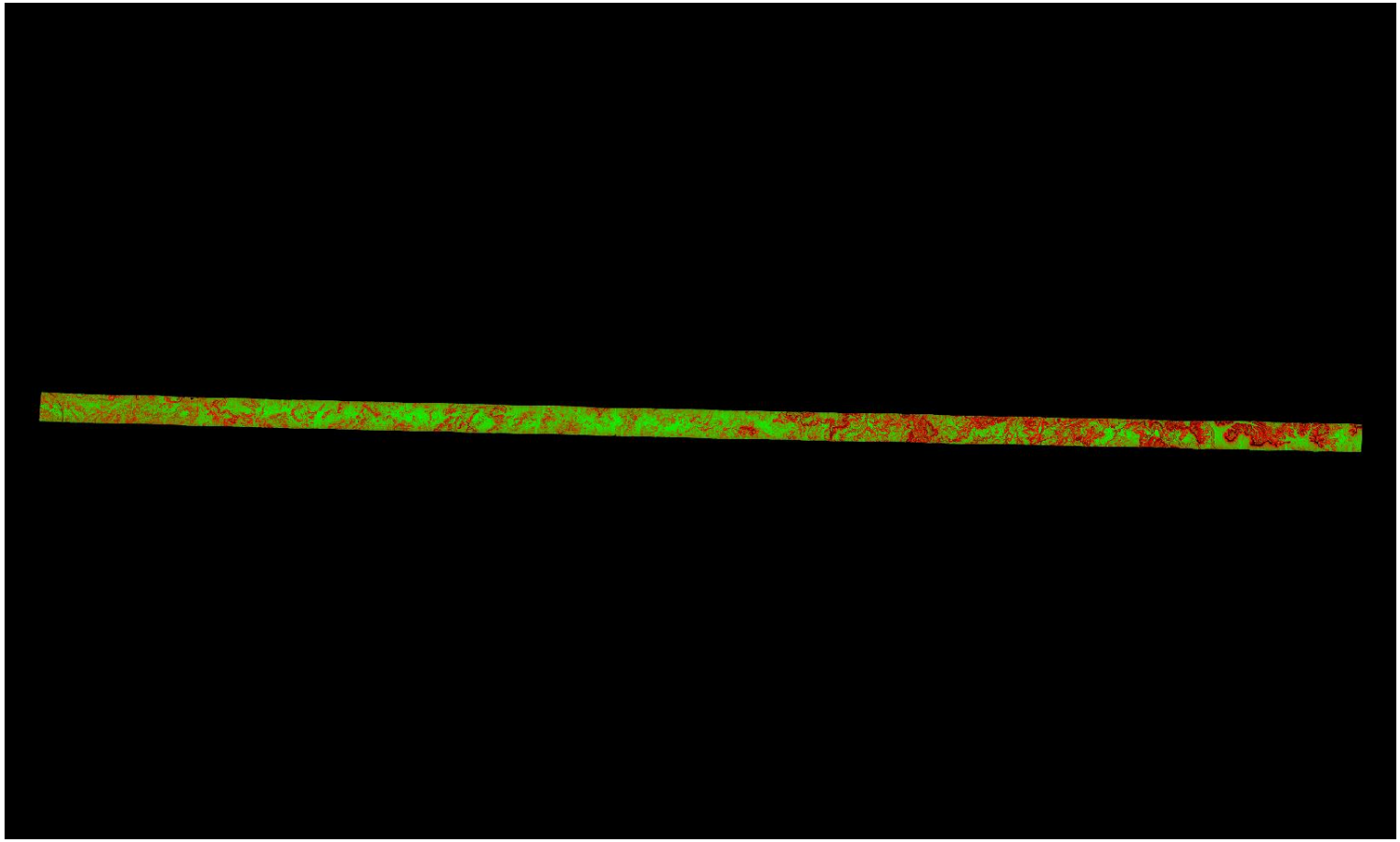

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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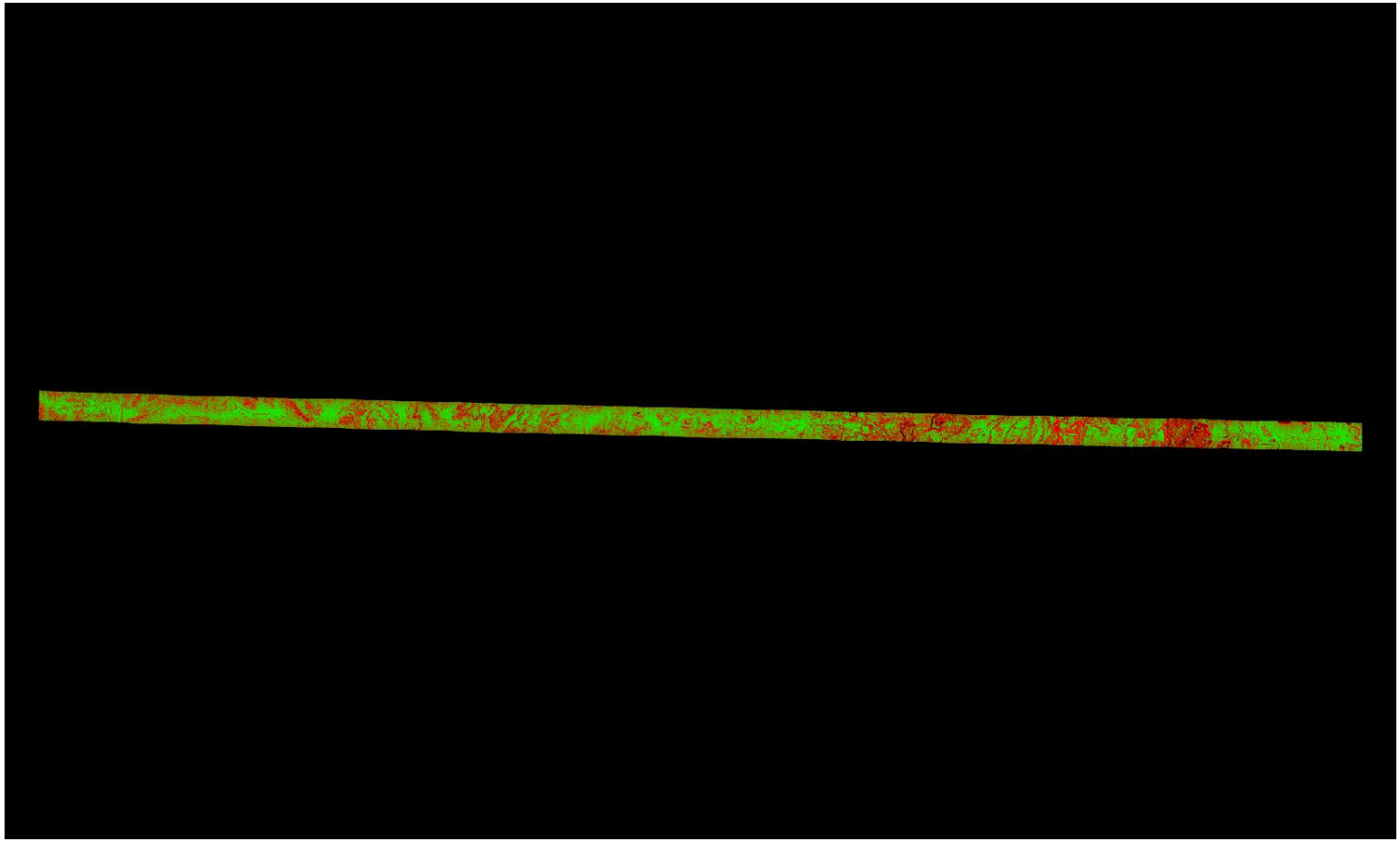

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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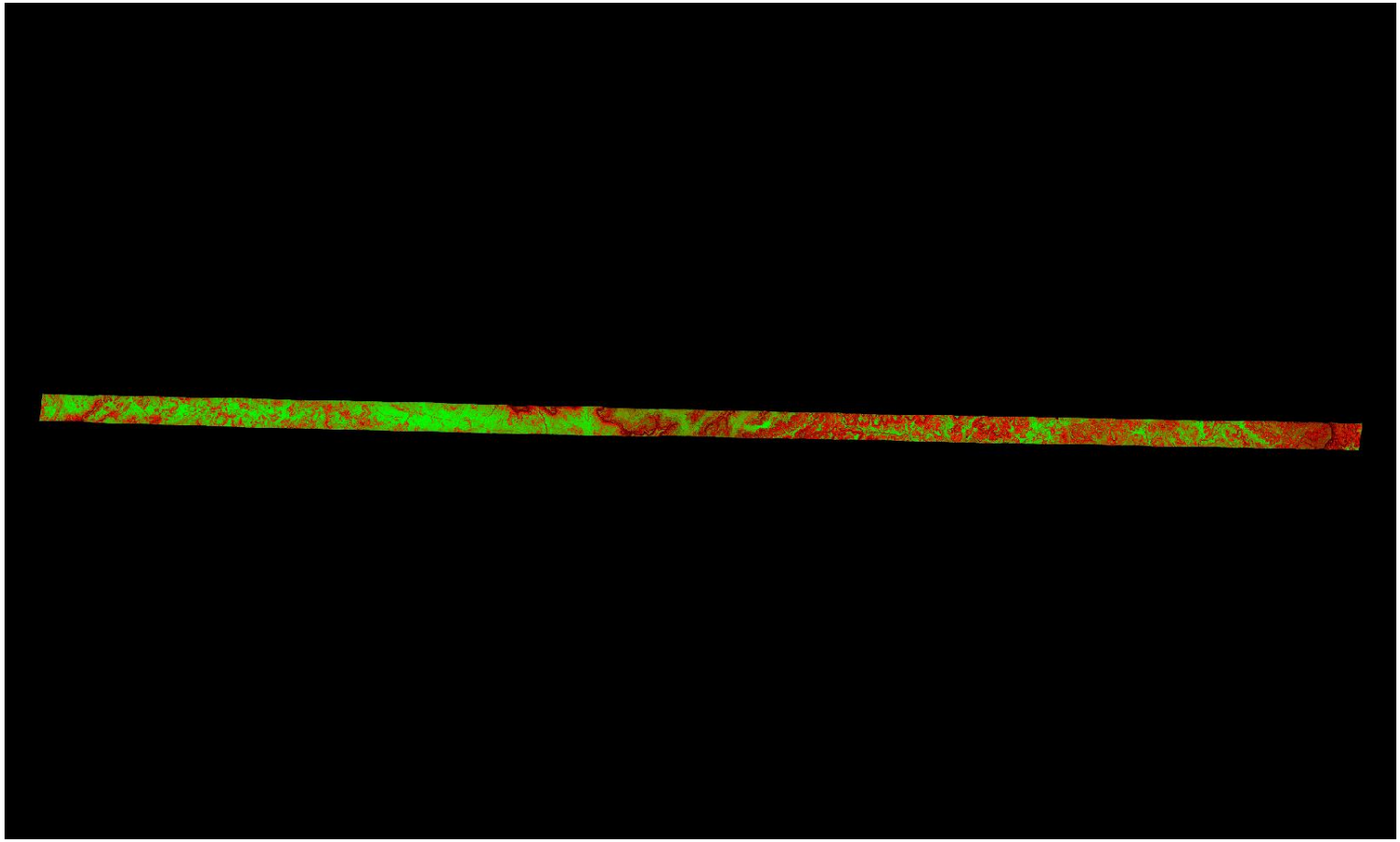

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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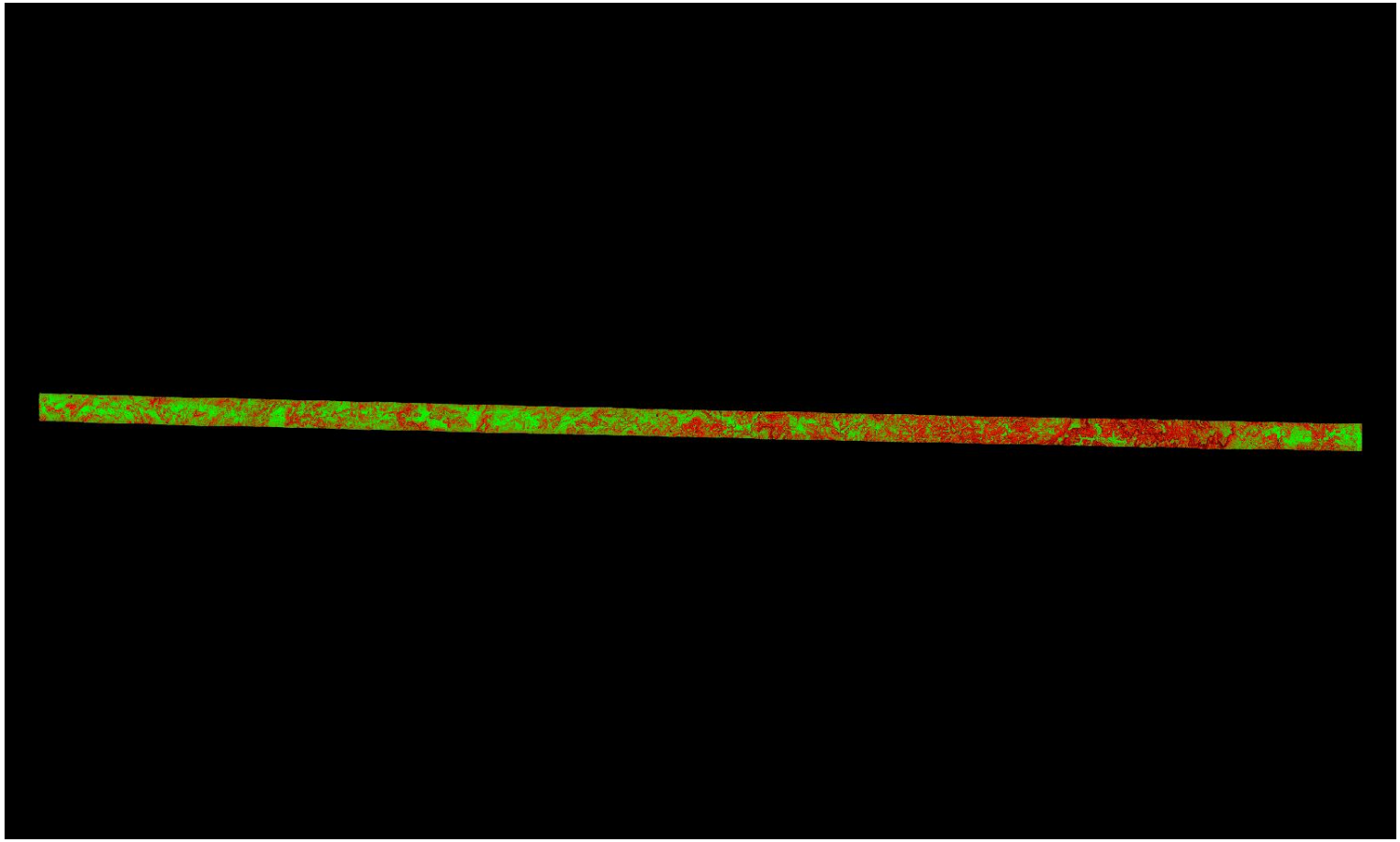

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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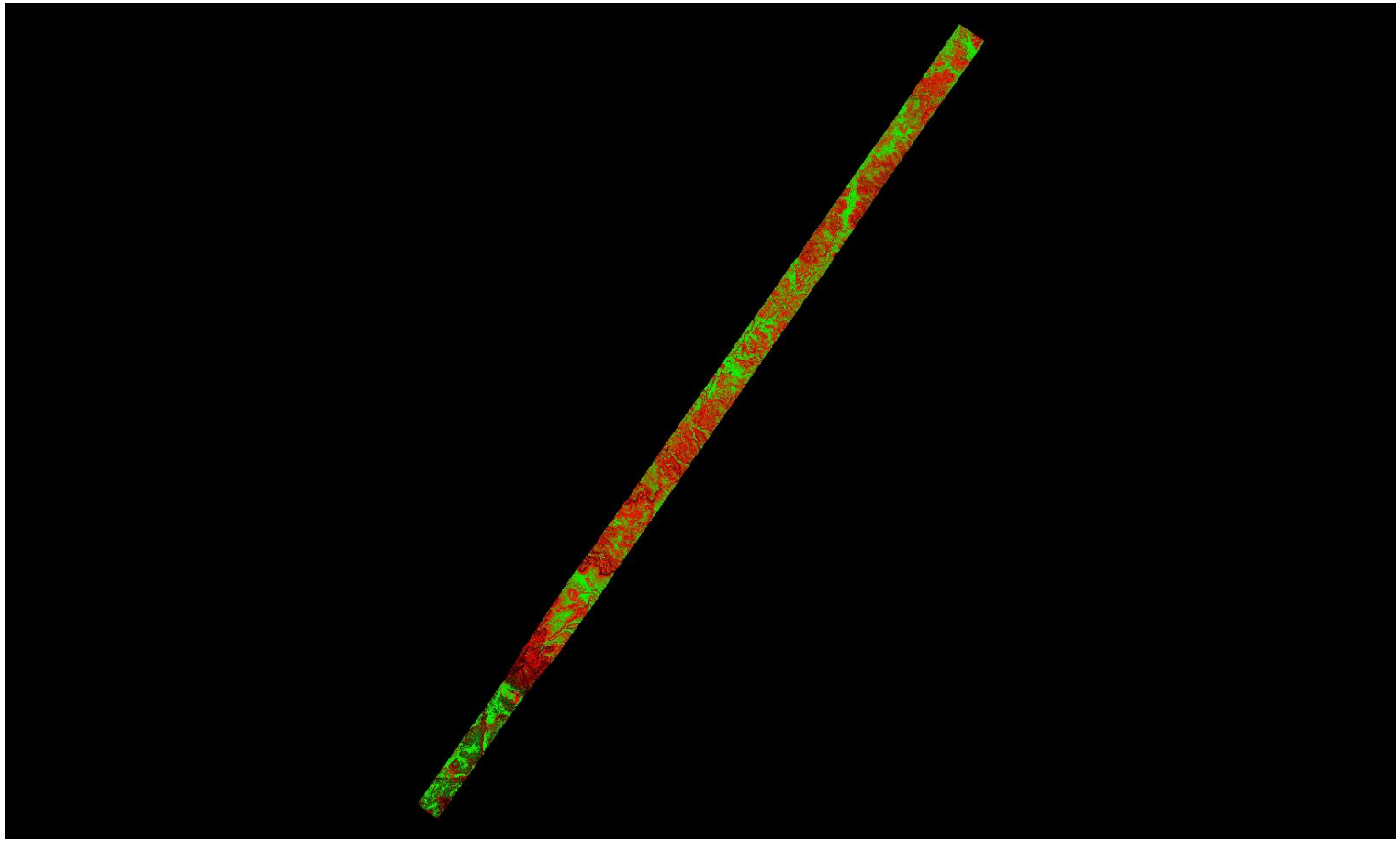

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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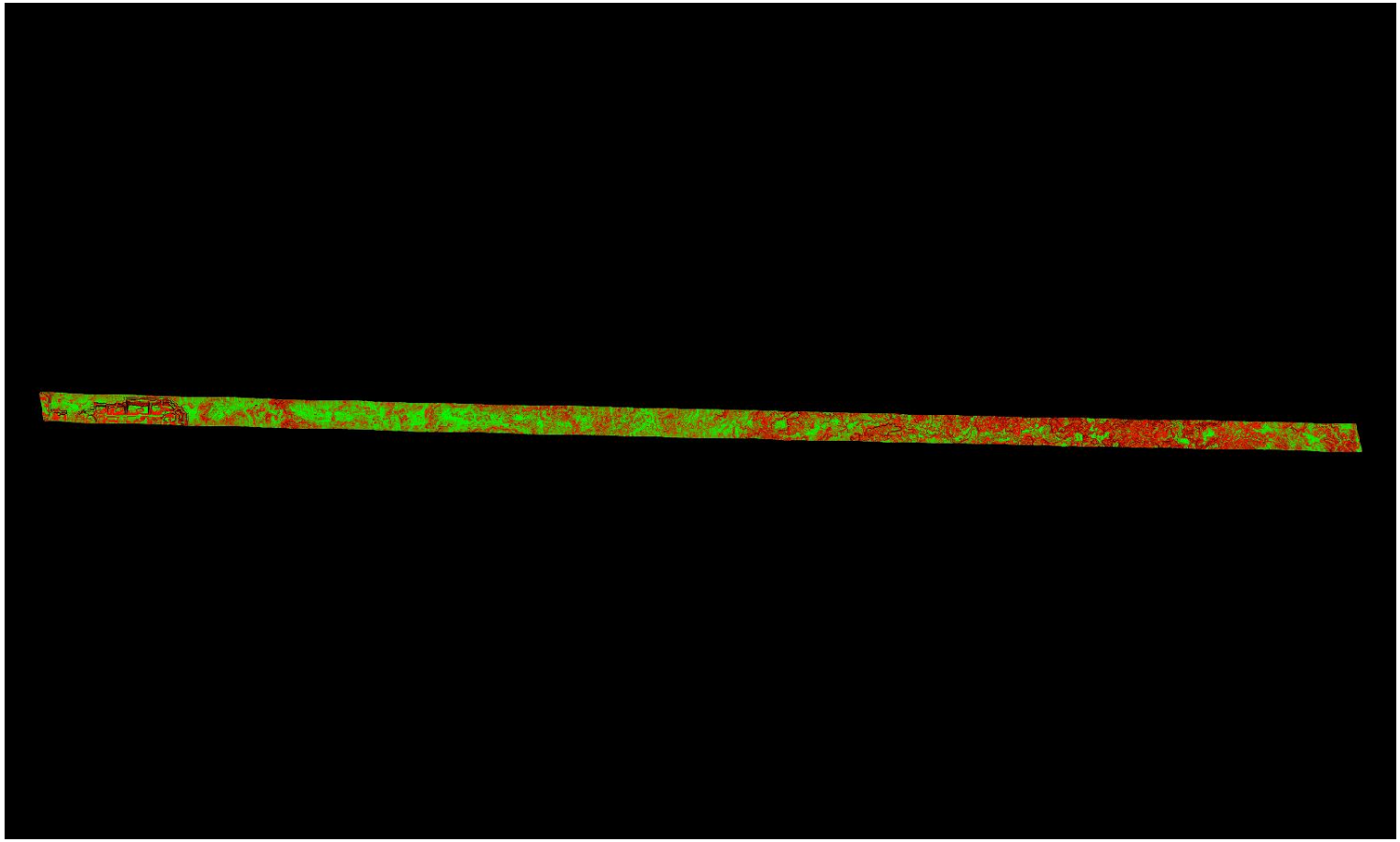

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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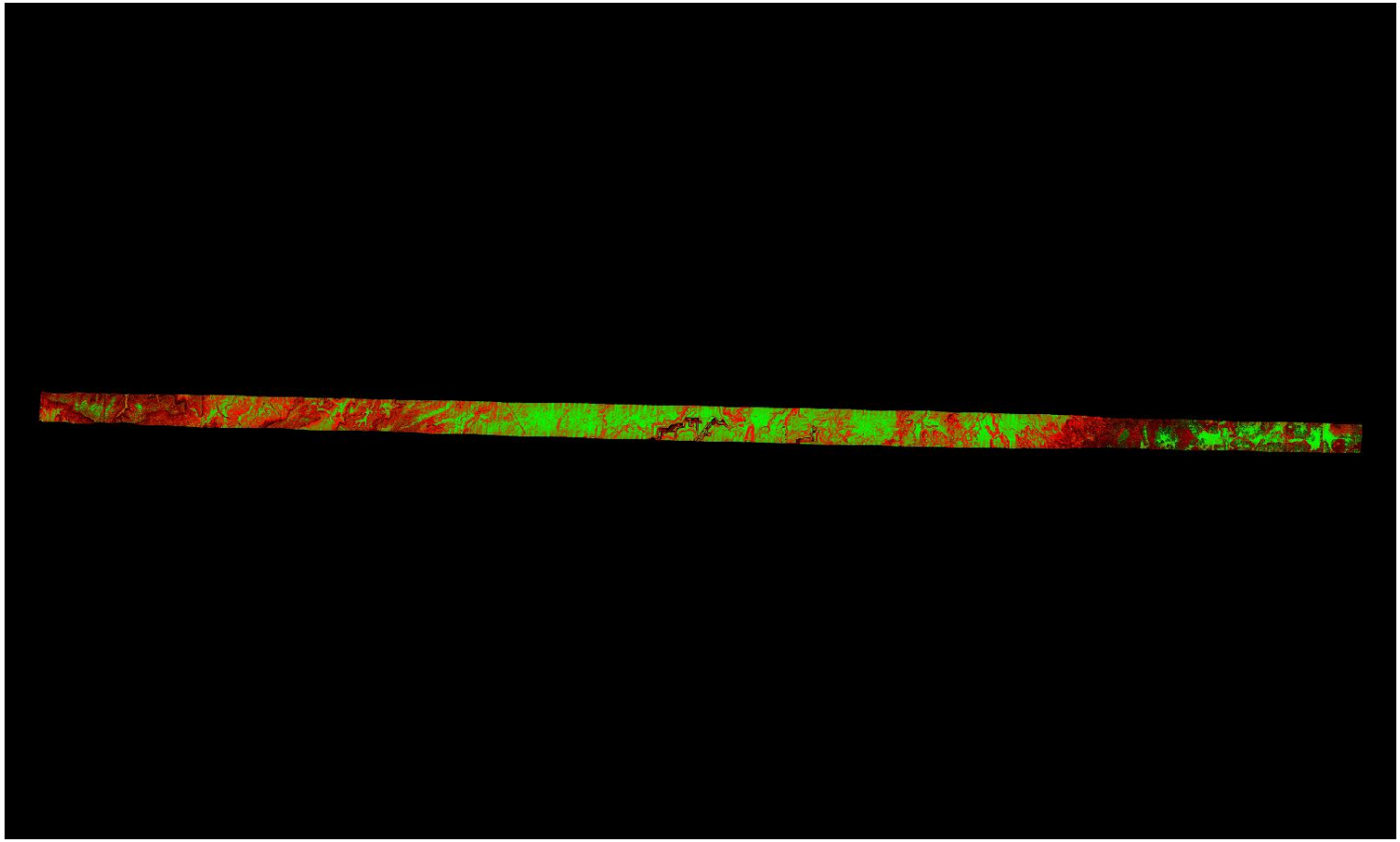

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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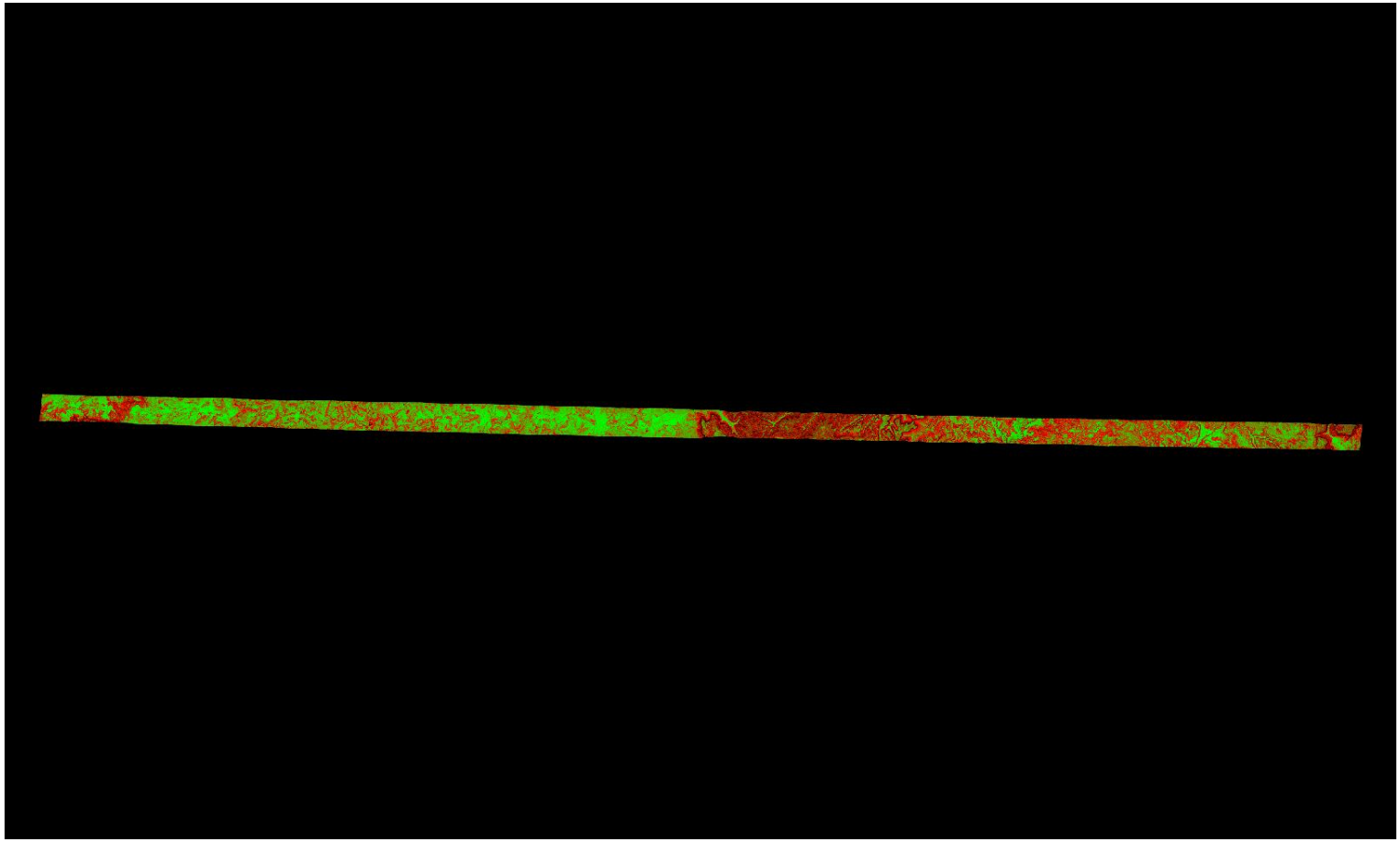

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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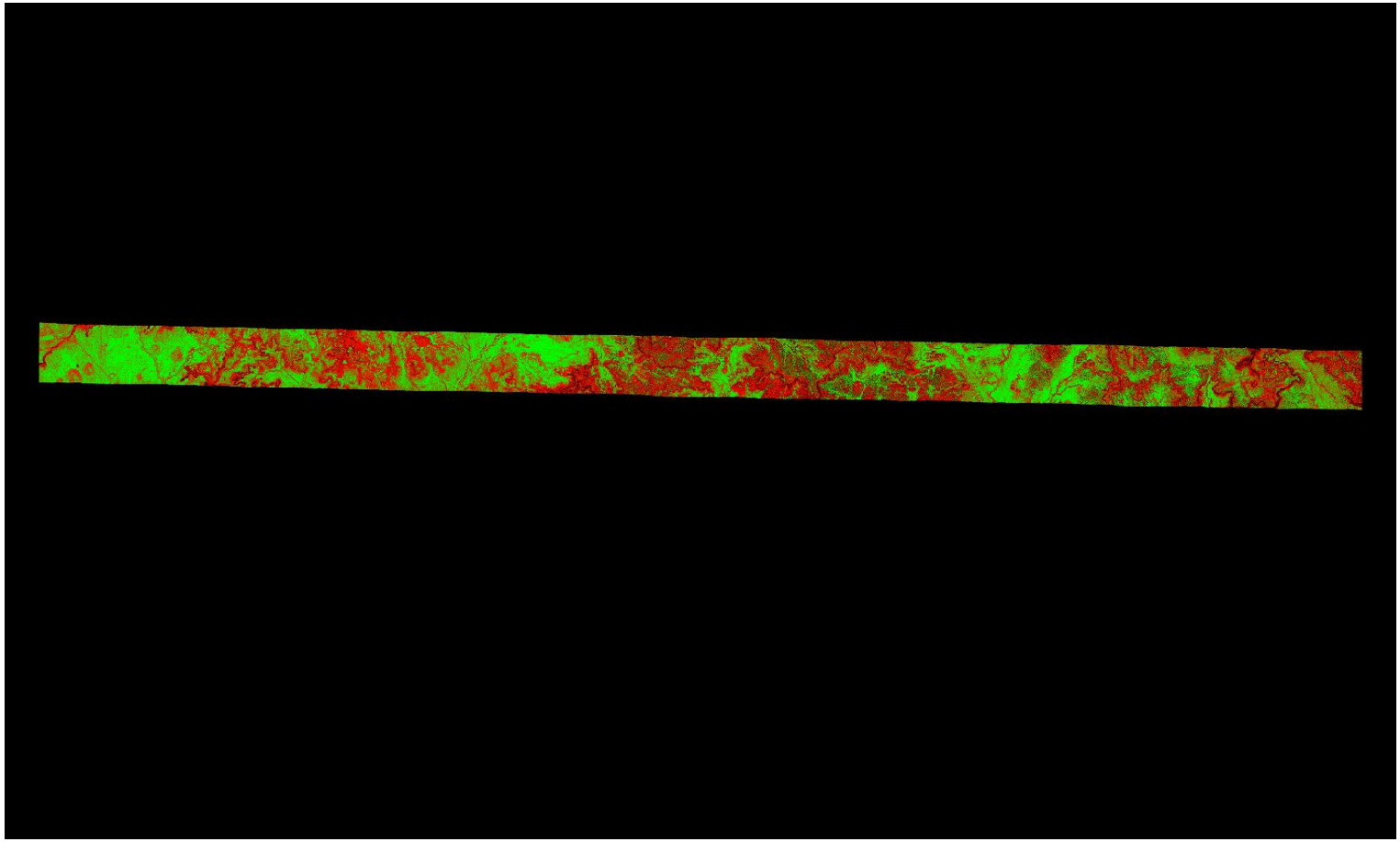

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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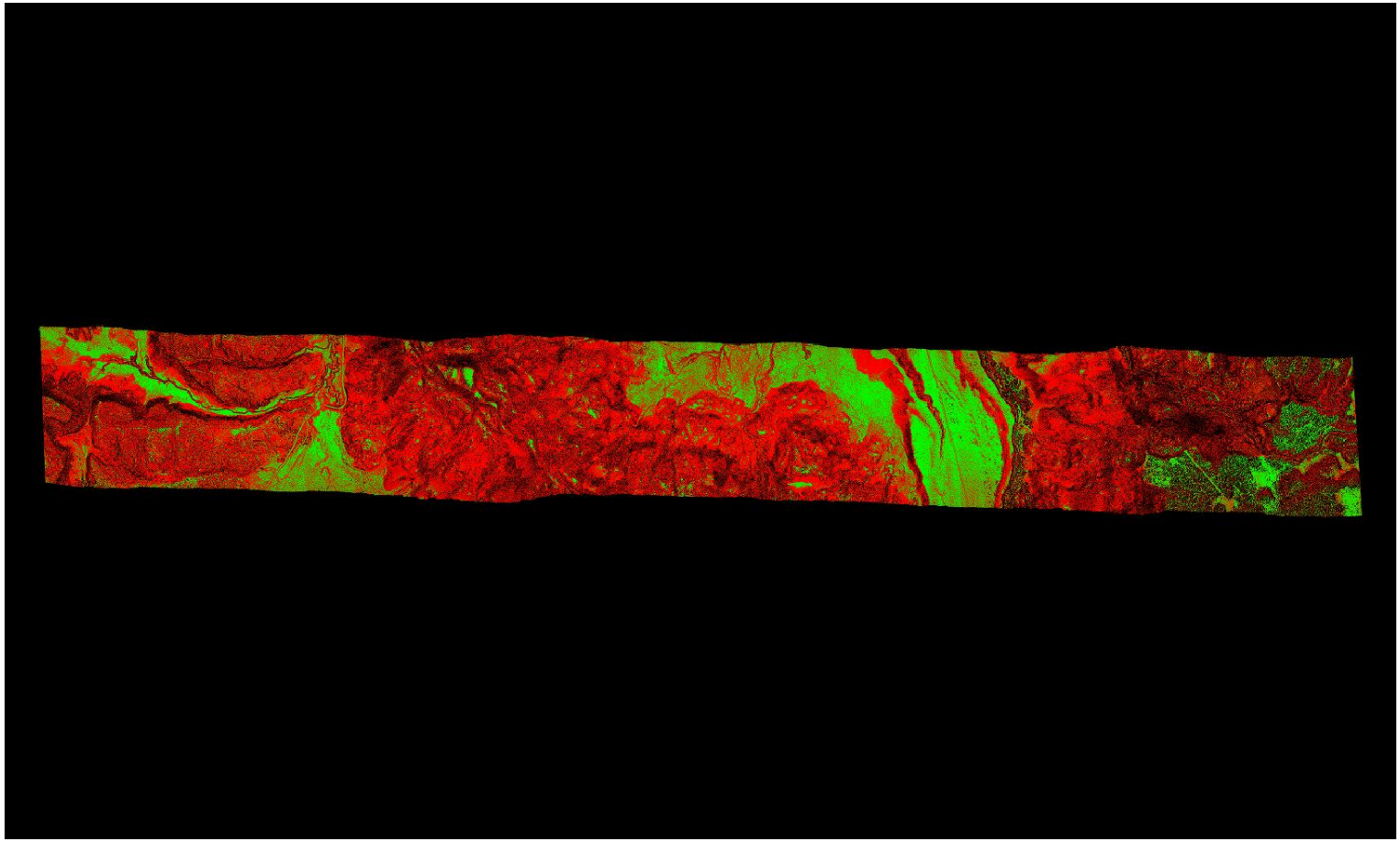

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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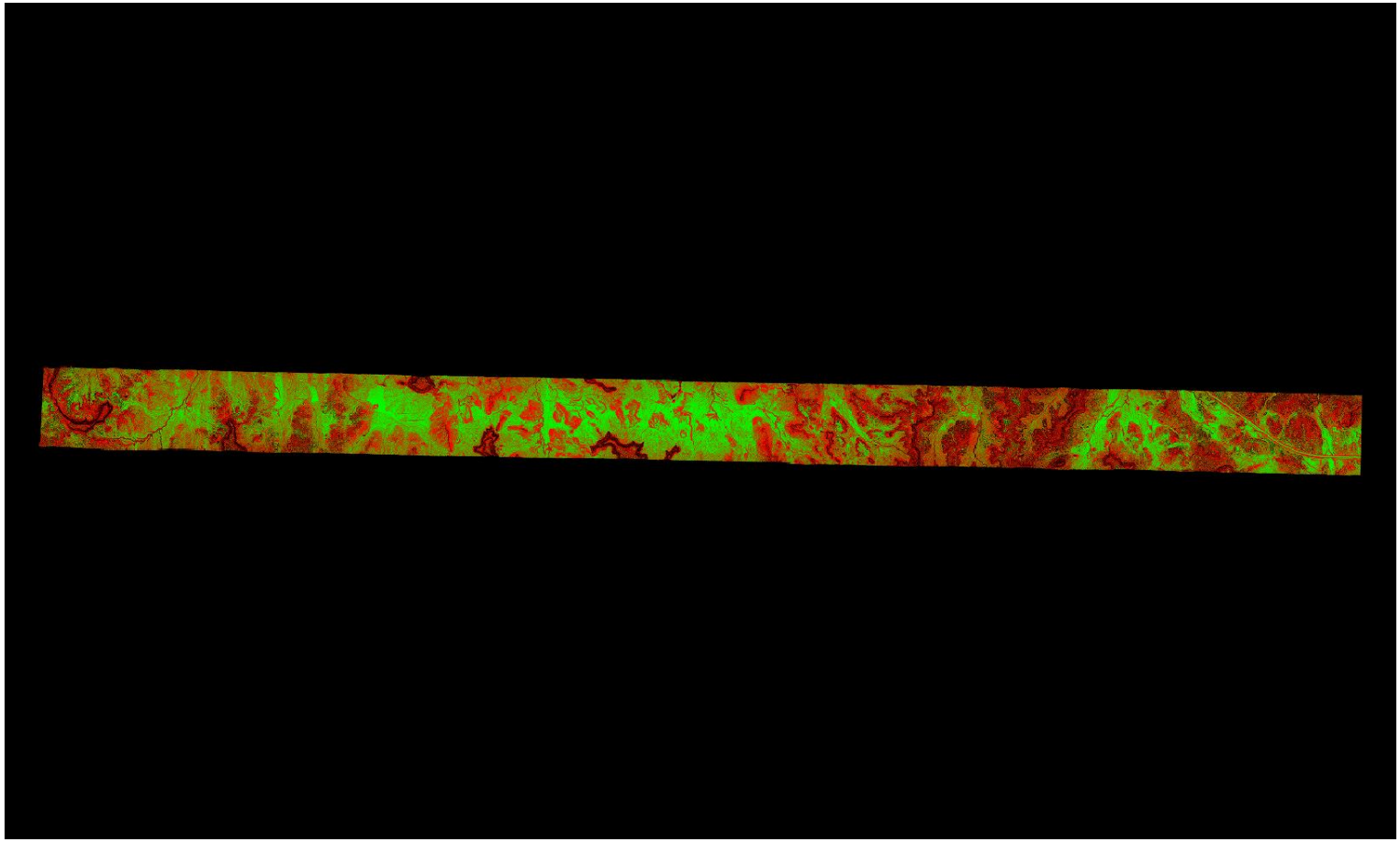

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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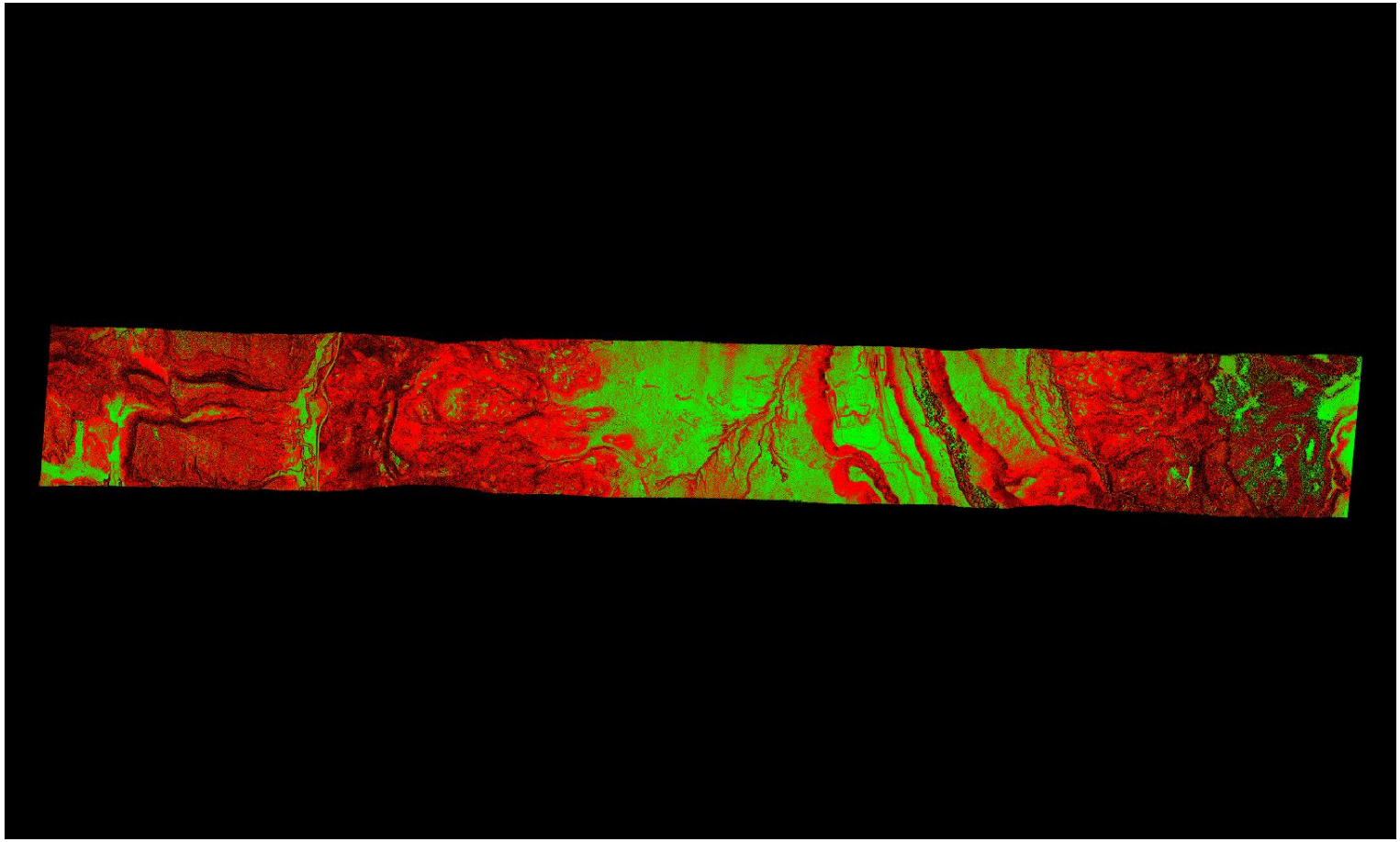

0	0.060	0.600 (Meter)
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A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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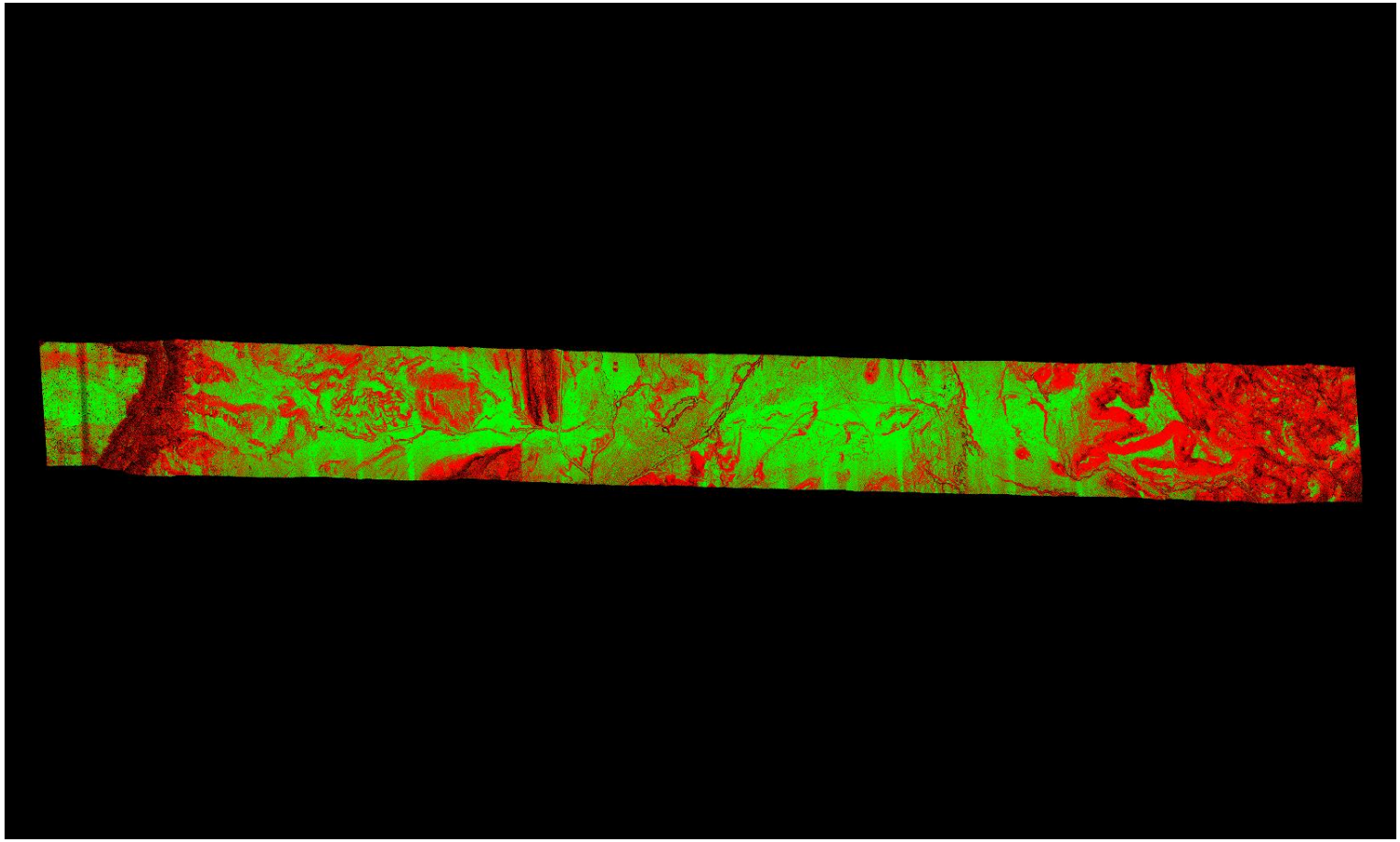

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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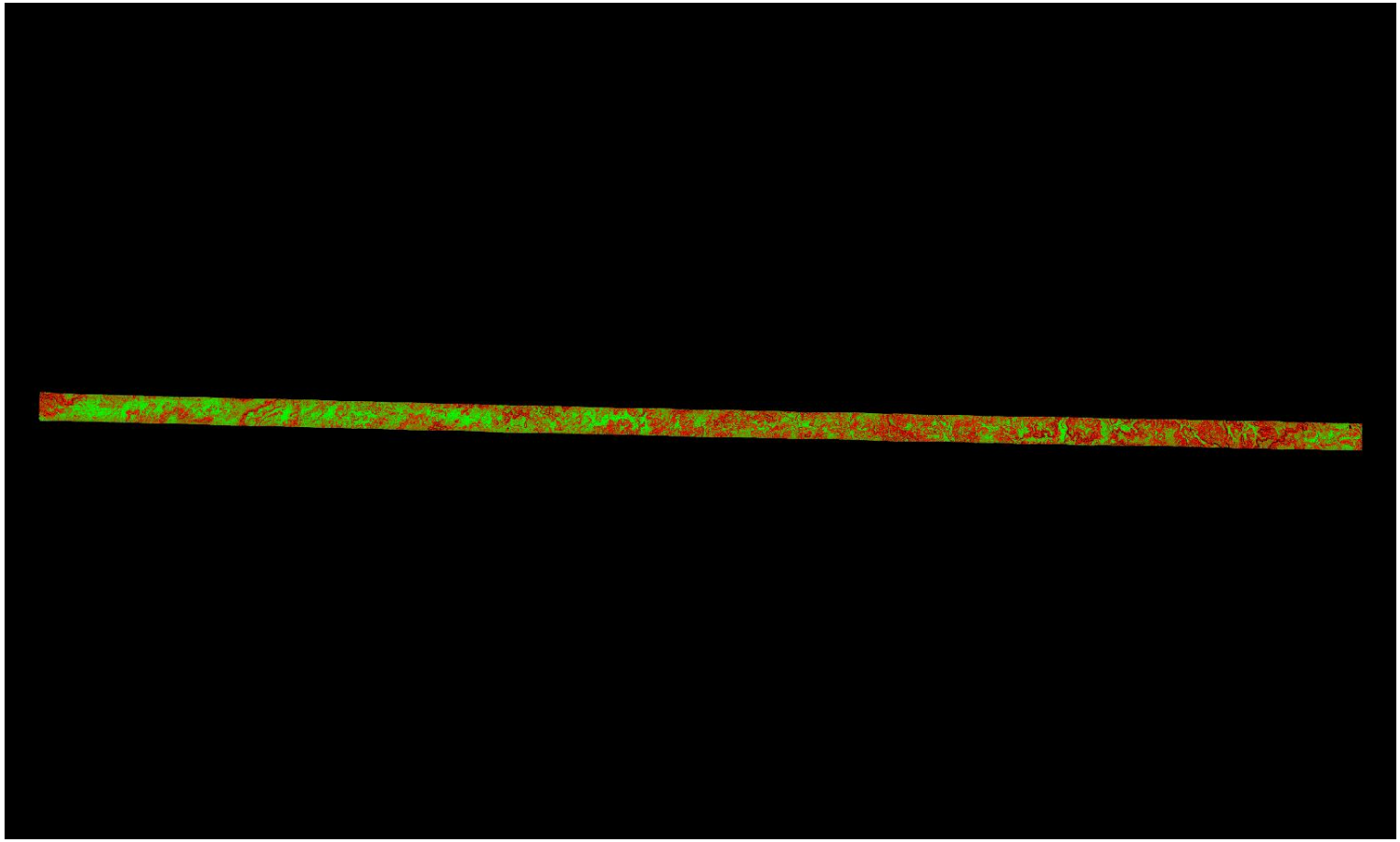

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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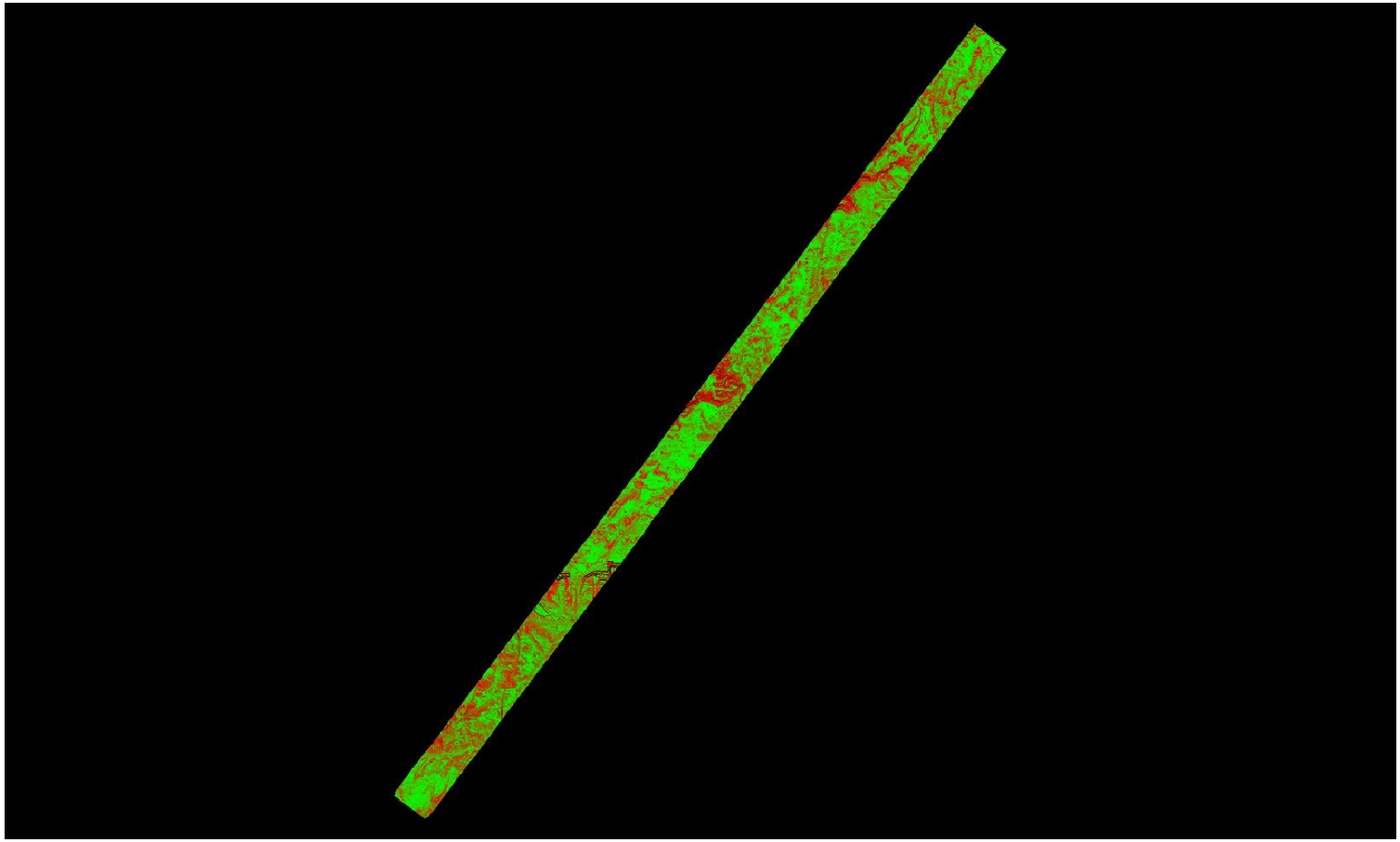

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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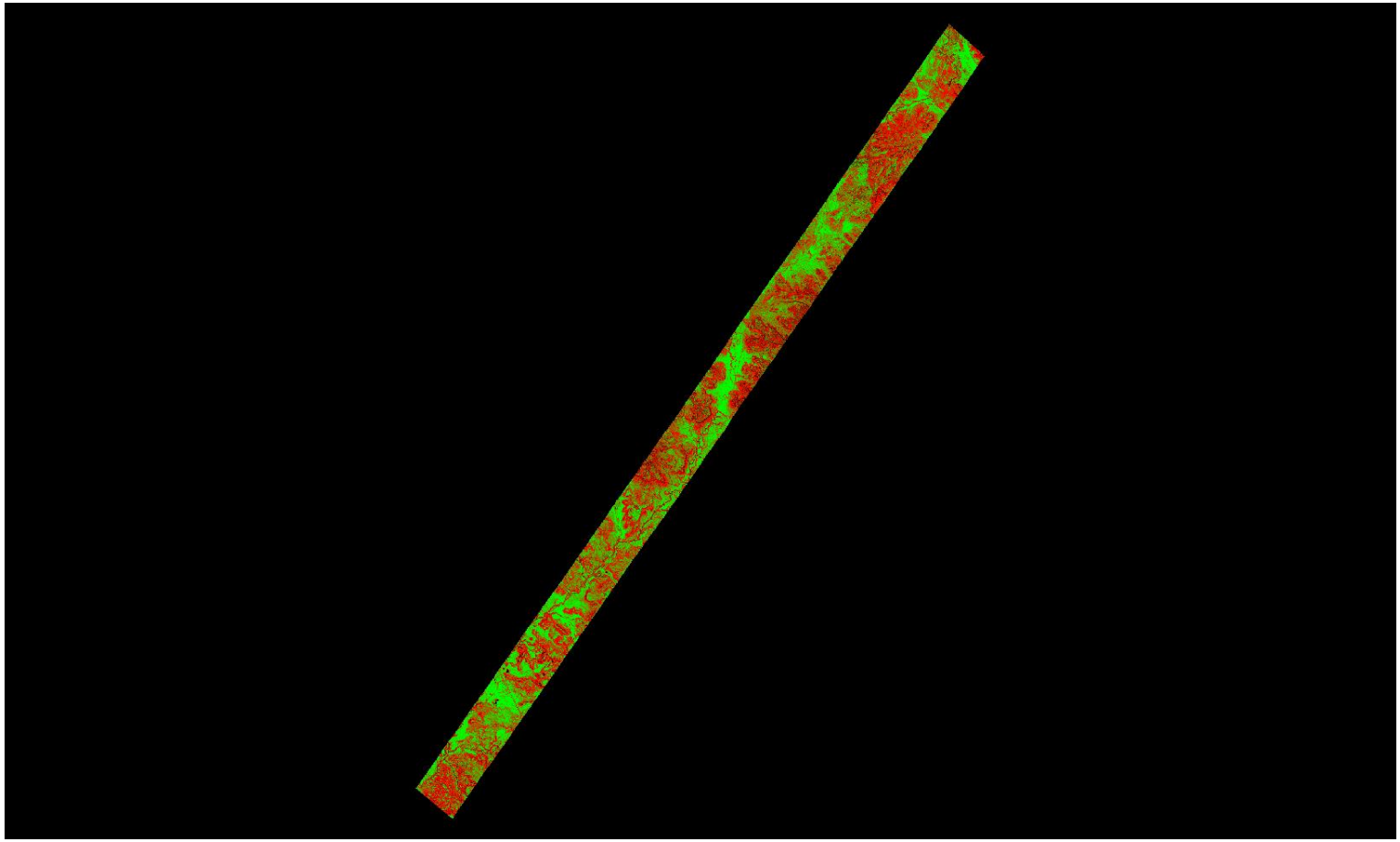

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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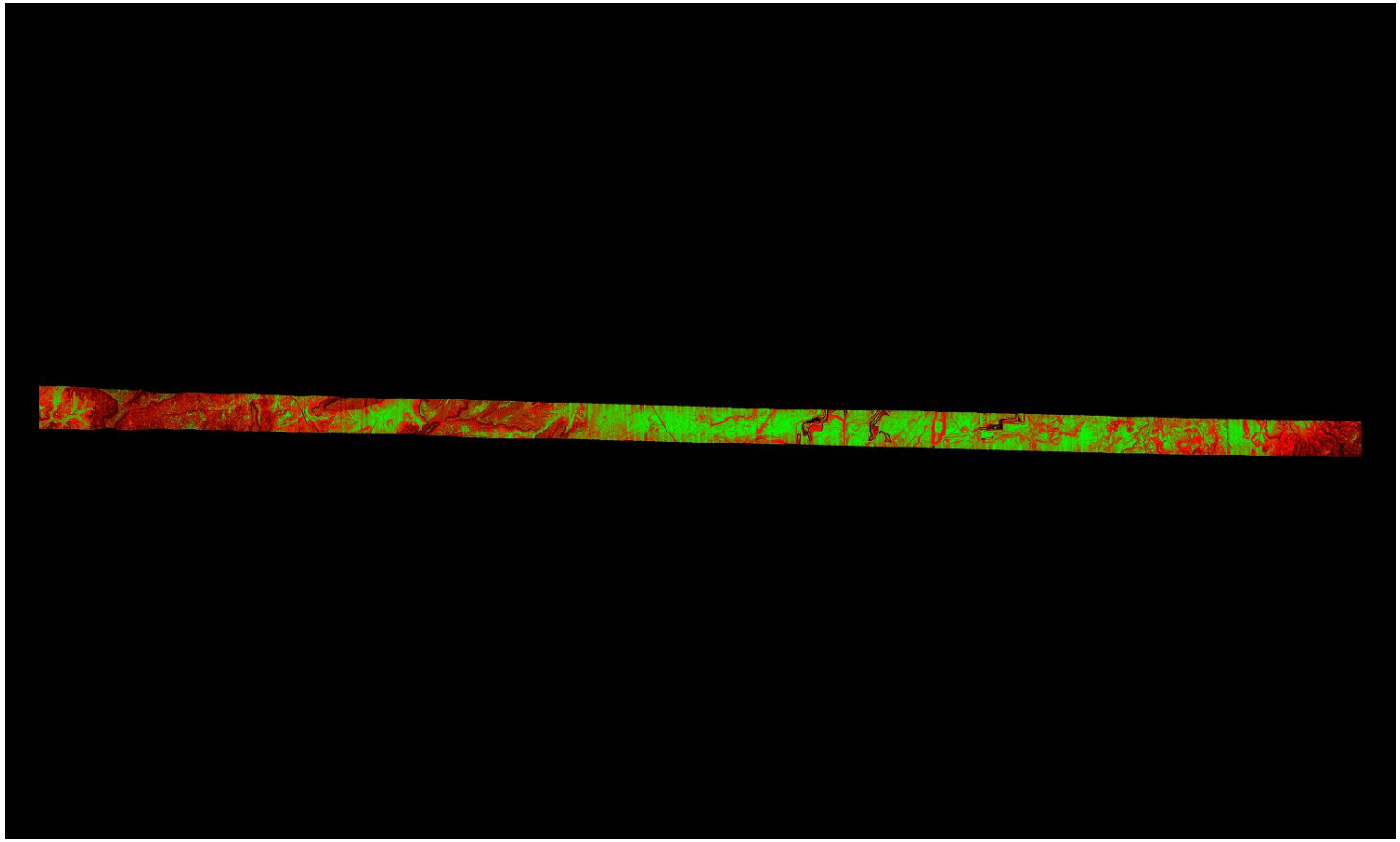

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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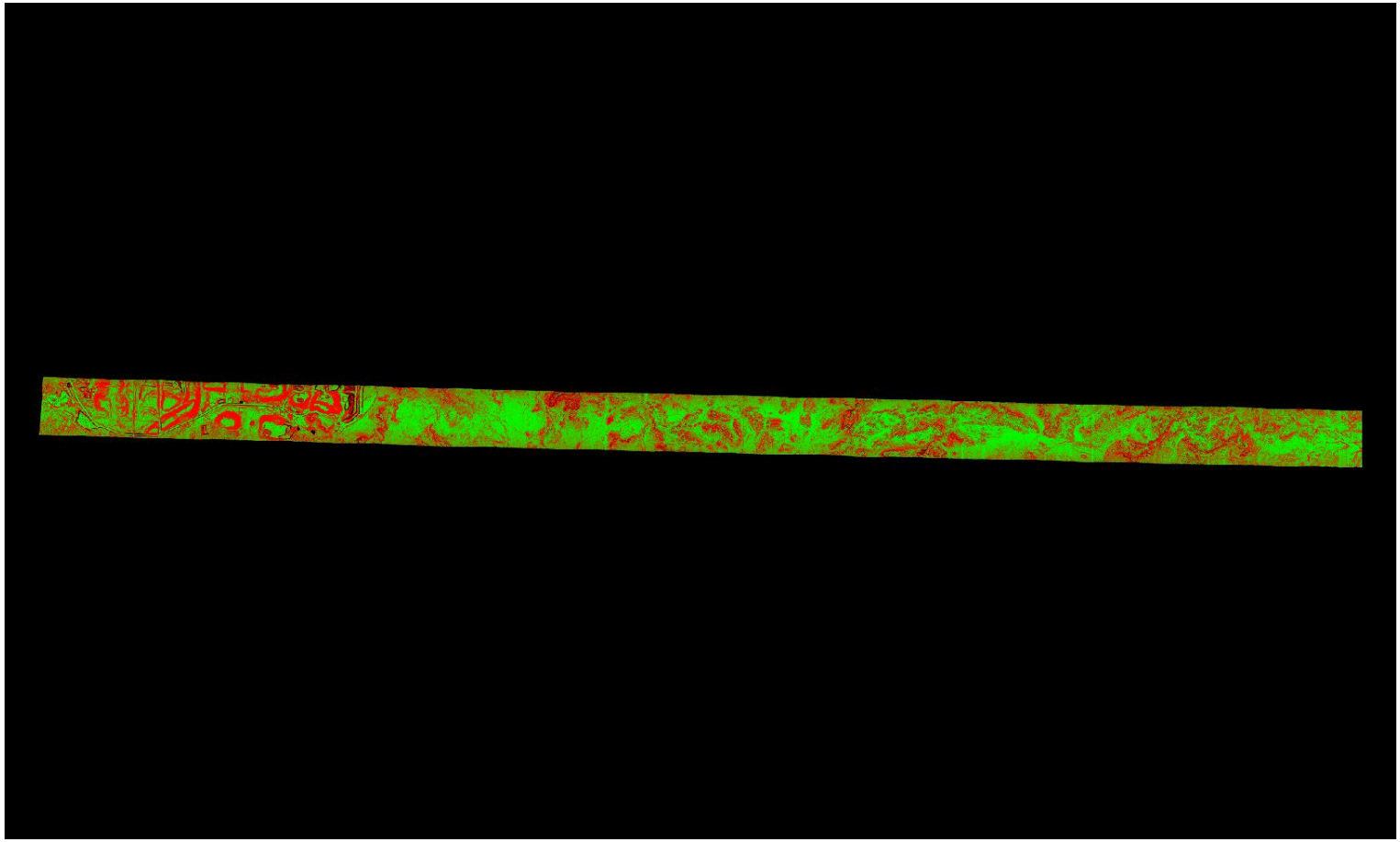

0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

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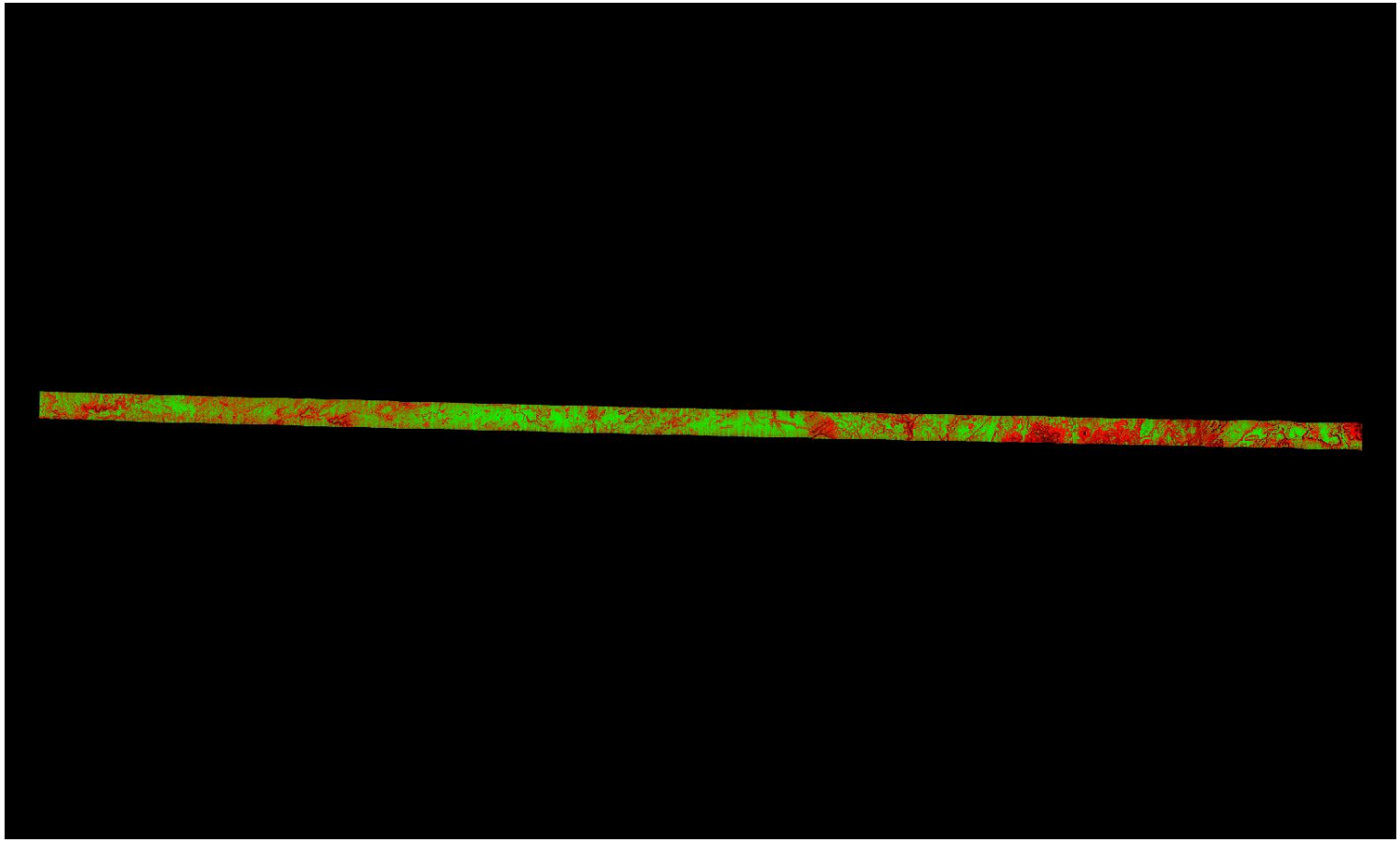


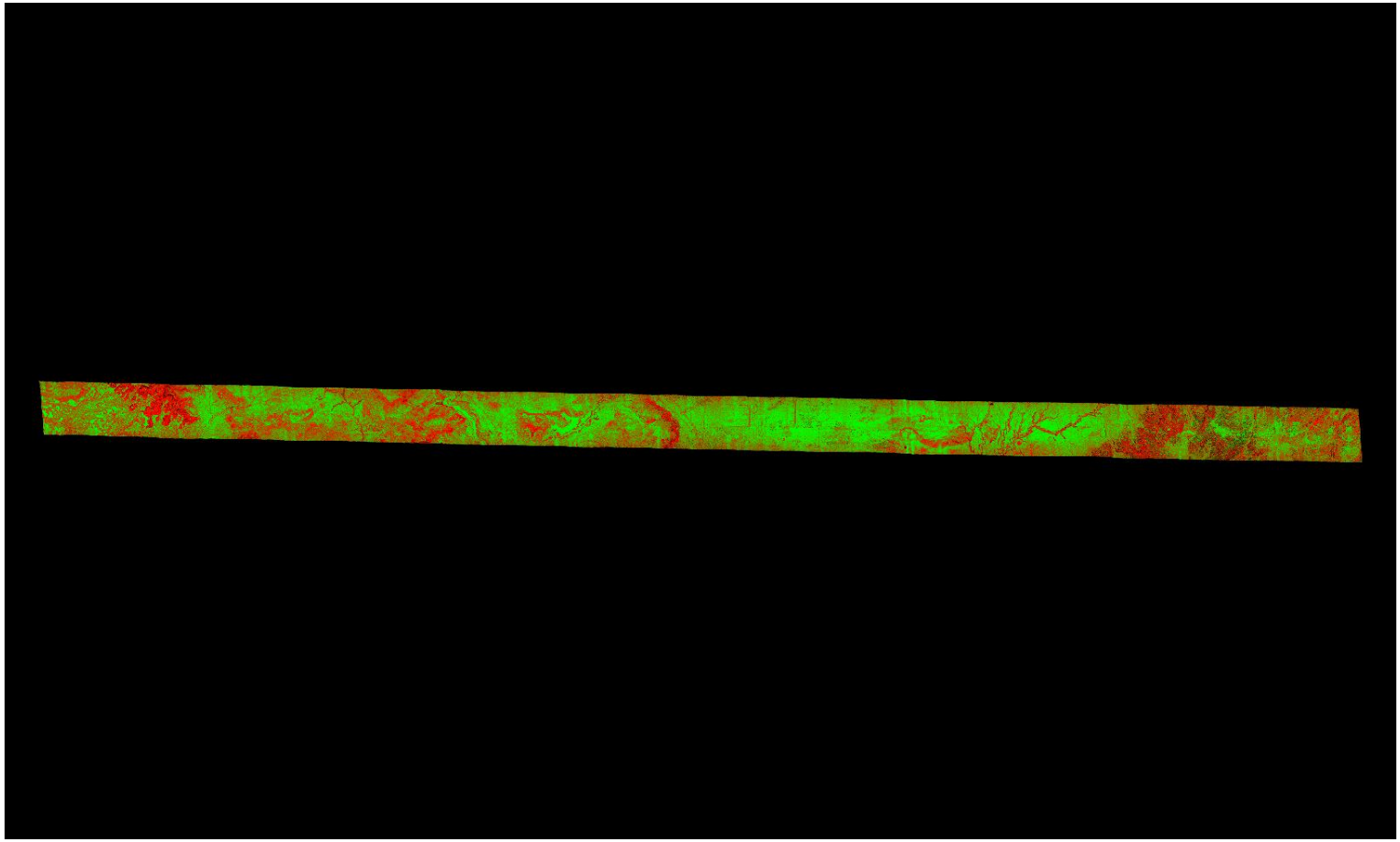
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01065_GRID.jp2



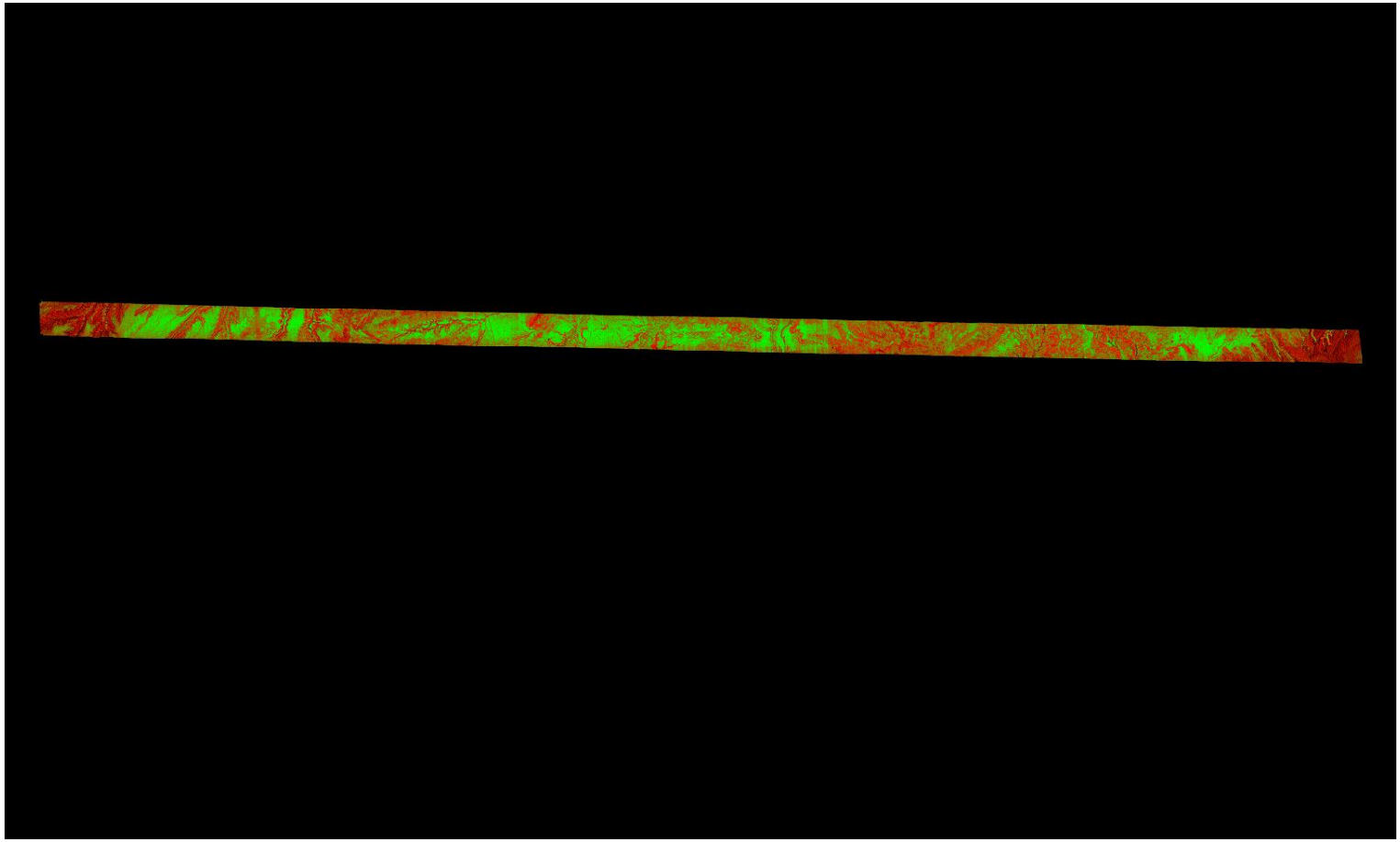
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01057_GRID.jp2



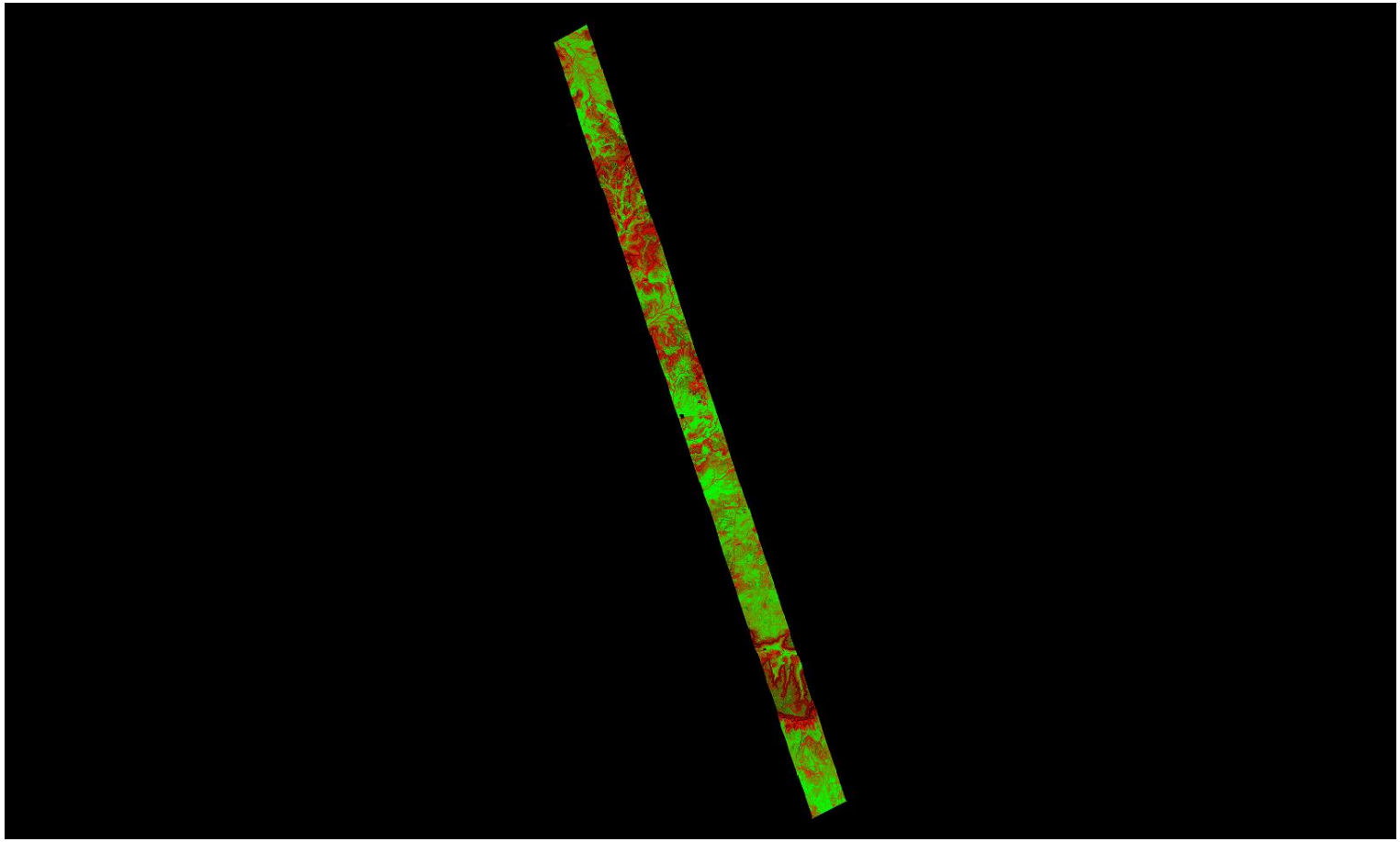
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01005_GRID.jp2



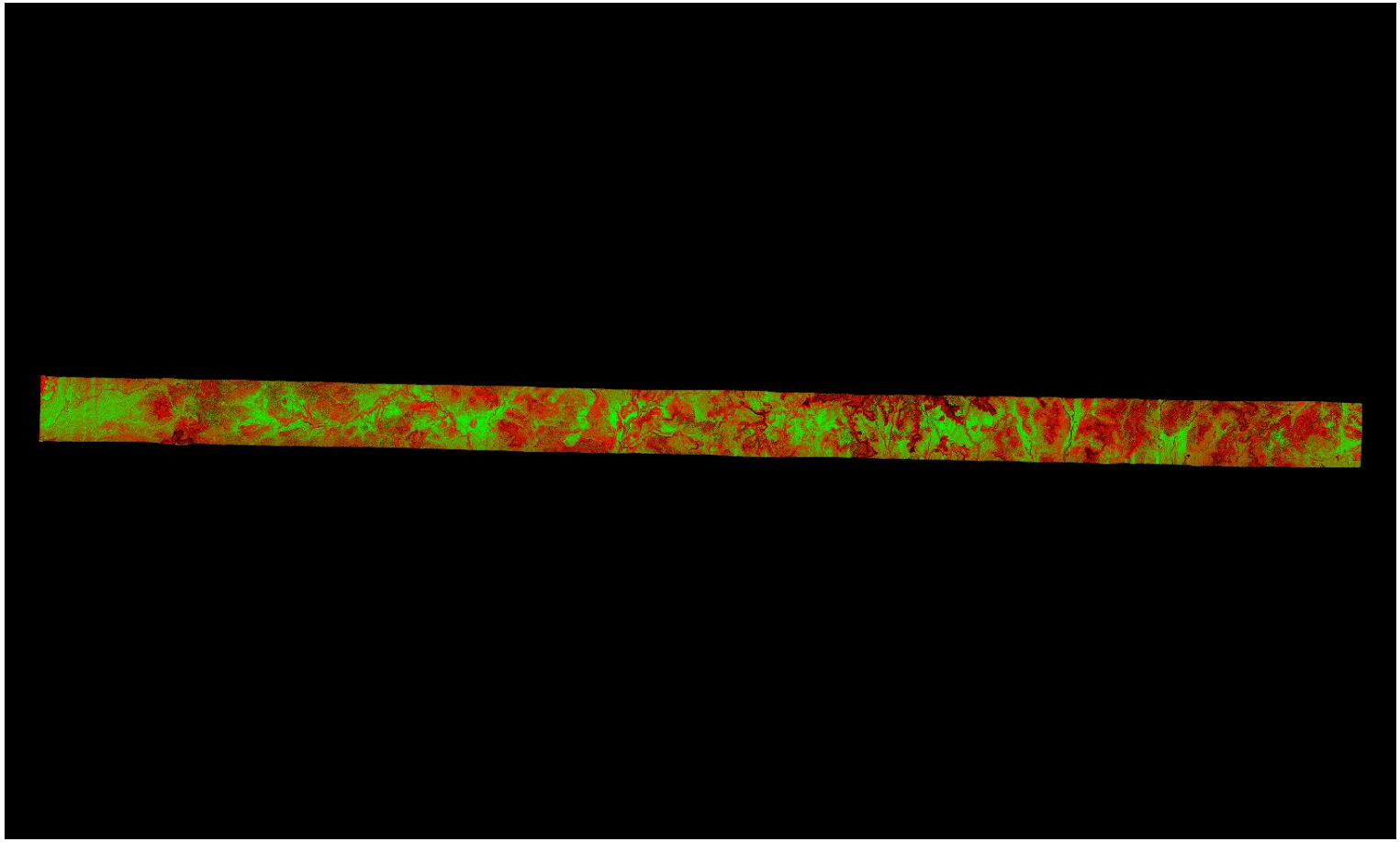
0	0.060	0.600 (Meter)
0	0.197	1.969 (Feet)

A maximum vertical separation cutoff has been applied to this graphic for the purpose of masking out disruptive features that do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.1 Report on Smooth Surface Repeatability (intraswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_1\Individual_01075_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 do not show calibration issues between flight lines (e.g., trees, moving cars, etc.).

DPH-11.1.2 Report on Overlap Consistency (interswath)

The USGS Lidar Base Specification Version 1.2 states: "Overlap consistency is a measure of geometric alignment of two overlapping swaths; the principles used with swaths can be applied to overlapping lifts and projects as well. Overlap consistency is the fundamental measure of the quality of the calibration or boresight adjustment of the data from each lift, and is of particular importance as the match between the swaths of a single lift is a strong indicator of the overall geometric quality of the data, establishing the quality and accuracy limits of all downstream data and products.
Overlap consistency will be assessed at multiple locations within overlap in nonvegetated areas of only single returns. The overlap areas that will be tested are those between the following:
(1) Adjacent, overlapping parallel swaths within a project,
(2) Cross-tie swaths and the intersecting project swaths, and
(3) Adjacent, overlapping lifts.
Each overlap area will be evaluated using a signed difference raster with a cell size equal to twice the ANPS, rounded up to the next integer. The difference rasters will be visually examined using a bicolor ramp from the negative acceptable limit to the positive acceptable limit. Although isolated excursions beyond the limits are expected and accepted, differences in the overlaps shall not exceed the limits listed in table 2 for the QL of information that is being collected. The difference rasters will be statistically summarized to verify that root mean square difference in z (RMSDz) values do not exceed the limits set forth in the table "Relative vertical accuracy for lidar-swath data, Quality Level 0–Quality Level 3" (table 2) for the QL of information that is being collected. Consideration will be given for the effect of the expected isolated excursions over limits."

Table 2. Relative vertical accuracy for lidar-swath data, Quality Level 0–Quality Level 3.

[cm, centimeter; $RMSD_z$, root mean square difference in z; ≤, less than or equal to; ±, plus or minus]

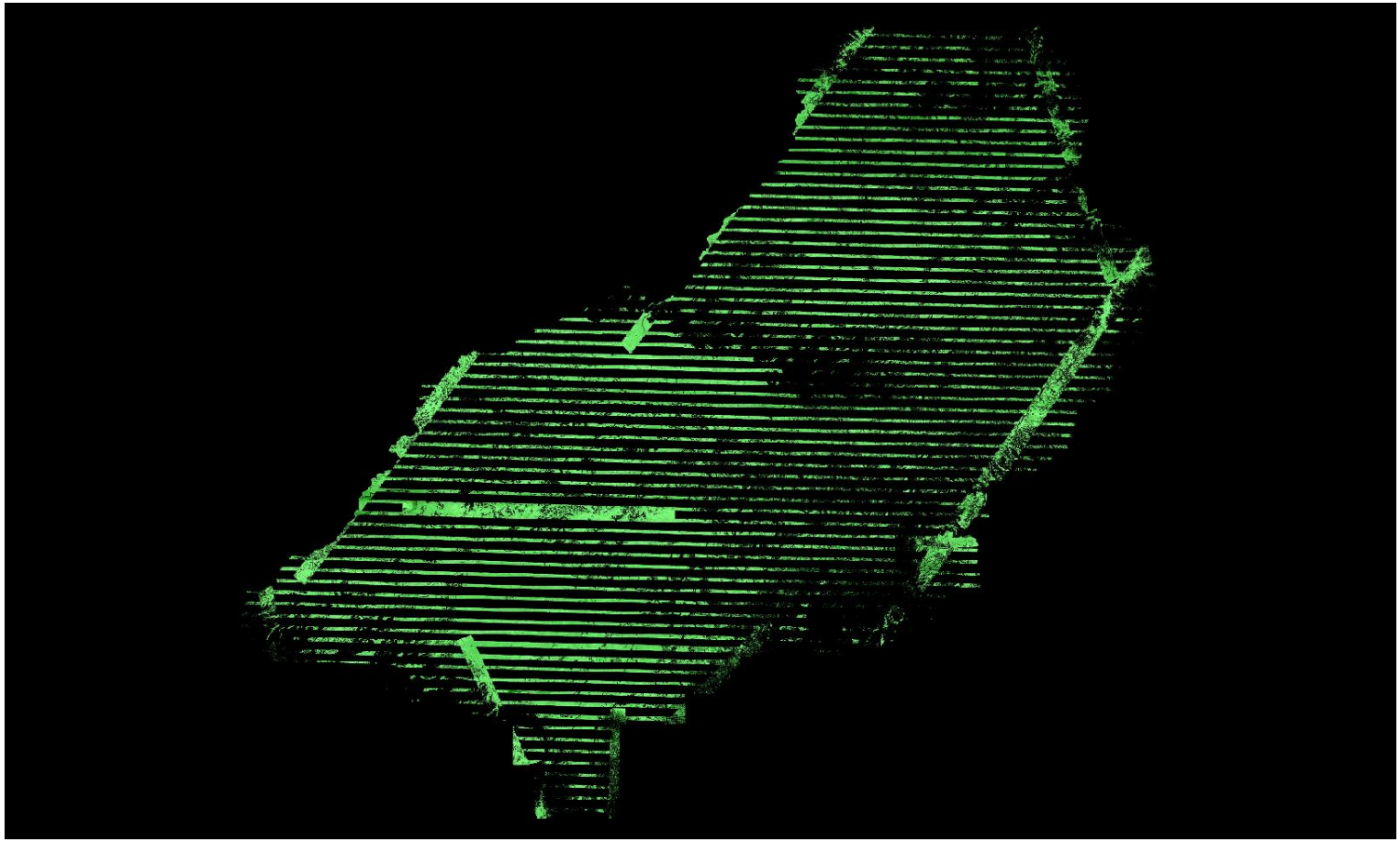
Quality Level (QL)	Swath overlap difference, $RMSD_z$ (cm)	Swath overlap difference, maximum (cm)
QL0	≤4	±8
QL1	≤8	±16
QL2	≤8	±16
QL3	≤16	±32

The purpose of this section is to show a graphic of the flight line separation raster for all of the data processed. This grid/image shows the vertical separation of flight lines by thematically coloring the separation magnitude on a color ramp based on absolute distance. This color thematic rendering is modulated by intensity to show land cover features. If there is no flight line overlap, the raster is displayed as grayscale intensity alone. The relative accuracy RMSDz values are reported on the following page(s).

DPH-11.1.2 Report on Overlap Consistency (interswath) - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_1_2\Boresighted_FlightlineSeparation_SingleFile_Measurable_TIN.jp2



0	0.080	0.160	0.240	0.800 (Meter)
0	0.262	0.525	0.787	2.625 (Feet)

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-11.1.2 Report on Overlap Consistency (interswath) - continued

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
01041	01043	91845719.642	92688871.318	20591612.322	0.028 / 0.092
01041	01040	93531584.619	92947205.436	19546972.224	0.028 / 0.092
01041	01044	4024463.440	4311325.776	2465512.272	0.026 / 0.085
01041	01053	3412974.377	1633644.543	1918636.231	0.046 / 0.152
01041	01042	4080206.390	7201995.529	3122117.219	0.044 / 0.143
01082	01035	12689589.787	13190212.474	5843927.142	0.039 / 0.128
01082	01034	11188548.467	11463858.790	9060058.424	0.035 / 0.113
01082	01033	6062113.975	6061079.767	1274233.276	0.045 / 0.149
01082	01042	5037930.455	8147269.325	3402026.128	0.037 / 0.122
01023	01021	5099263.594	4836685.628	2676526.251	0.033 / 0.109
01023	01019	3837392.561	3425023.595	2175186.190	0.030 / 0.098
01023	01018	51877426.053	51607182.183	10942832.049	0.026 / 0.085
01023	01022	72226864.238	71034663.760	16635504.959	0.027 / 0.090
01023	01027	3115139.102	3653148.644	2044825.456	0.043 / 0.141
01035	01002	44290390.381	45051585.739	10496297.256	0.039 / 0.128
01035	01034	88805318.526	88258037.153	18736552.473	0.034 / 0.111
01035	01044	4022741.854	4728663.394	2483465.740	0.037 / 0.122
01035	01042	4750468.119	7013862.595	3234724.673	0.039 / 0.127
01035	01036	79852444.129	80593342.051	17850089.775	0.037 / 0.123
01017	01021	4759231.105	4924139.928	2602673.663	0.037 / 0.121
01017	01016	44020216.871	48198774.869	11532434.961	0.025 / 0.083
01017	01019	3695540.363	3922320.420	2149635.032	0.026 / 0.086
01017	01018	48633527.340	49207534.298	10556467.811	0.026 / 0.085
01081	01055	3520938.413	3431474.434	2388501.090	0.039 / 0.128
01081	01061	3173067.254	4007091.126	2356546.109	0.039 / 0.129
01081	01062	3819351.051	4005699.978	2360562.347	0.039 / 0.129
01081	01075	3971834.644	3287182.274	2398403.051	0.050 / 0.163
01081	01051	4253200.610	3932402.797	2367724.536	0.033 / 0.107
01081	01079	4035079.193	3929001.041	2376048.567	0.023 / 0.075
01081	01058	4401375.852	2870378.421	2354085.766	0.036 / 0.117
01081	01078	4191839.139	4594174.154	2430294.384	0.037 / 0.123
01081	01063	3200824.453	3407380.930	2341310.933	0.063 / 0.207

DPH-11.1.2 Report on Overlap Consistency (interswath) - continued

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
01081	01076	3766571.669	4251573.641	2388087.527	0.047 / 0.155
01081	01064	3214782.939	3613309.633	2348990.938	0.063 / 0.205
01081	01072	4138584.917	3750511.406	2346055.508	0.031 / 0.102
01081	01054	3738568.516	4757455.819	2468311.158	0.039 / 0.127
01081	01077	4188820.800	3369410.599	2393261.337	0.045 / 0.148
01081	01074	3479677.851	4303398.899	2375471.809	0.043 / 0.141
01081	01060	3916220.518	3750298.281	2384632.260	0.042 / 0.139
01081	01049	1659670.860	915390.965	1012072.881	0.028 / 0.093
01081	01071	7850588.724	7959178.850	1186080.613	0.036 / 0.118
01081	01050	2563270.079	3350155.969	2313144.239	0.029 / 0.097
01081	01052	3162503.556	3889998.233	2364186.514	0.036 / 0.119
01081	01070	7308812.644	8508185.360	2377747.720	0.030 / 0.098
01081	01069	3888106.331	3215667.326	1227543.339	0.031 / 0.100
01081	01059	3888114.548	3972098.326	2389140.330	0.048 / 0.159
01081	01073	3942269.553	4124632.825	2365713.213	0.037 / 0.121
01010	01019	3406035.617	3900350.709	2144896.453	0.030 / 0.098
01010	01011	18952370.350	18597247.688	3972265.225	0.028 / 0.093
01010	01009	14732242.361	15084045.669	3286591.689	0.025 / 0.083
01010	01020	3193448.958	3796514.680	1952134.755	0.031 / 0.101
01056	01055	76661530.468	76849162.234	16933168.610	0.028 / 0.093
01056	01057	76324804.887	76509481.383	16002468.239	0.033 / 0.110
01056	01053	4369272.008	3826150.084	2378813.921	0.072 / 0.235
01056	01042	4766225.495	5956841.624	2916230.369	0.067 / 0.219
01055	01054	79488494.493	79543313.093	16729905.297	0.032 / 0.106
01055	01053	2620306.070	2949288.643	2357924.144	0.049 / 0.161
01055	01042	6592305.836	12594364.350	2944026.213	0.048 / 0.158
01024	01025	94523619.962	100967098.482	28049191.252	0.025 / 0.082
01024	01021	4867947.461	4690739.797	2830529.064	0.032 / 0.105
01024	01019	1573335.437	2360107.544	1221854.441	0.027 / 0.088
01024	01028	99331180.129	94667646.503	22497527.157	0.025 / 0.083
01024	01027	3843140.297	4000401.555	2058339.694	0.050 / 0.163

DPH-11.1.2 Report on Overlap Consistency (interswath) - continued

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
01024	01042	4559740.501	4852398.690	2542774.843	0.023 / 0.077
01002	01006	43899458.788	43374728.823	9487737.605	0.036 / 0.119
01002	01044	4282704.739	4180621.843	2464141.201	0.029 / 0.097
01002	01036	143556536.020	143557433.104	31506312.036	0.031 / 0.102
01061	01062	58514406.602	57955705.166	12816717.646	0.034 / 0.112
01061	01060	62197493.133	62825121.873	13161571.851	0.035 / 0.113
01061	01005	4100633.092	3772973.407	2044923.553	0.044 / 0.146
01066	01067	44552847.156	44425966.837	9550371.677	0.032 / 0.105
01066	01005	3436292.470	2910808.937	2057247.411	0.048 / 0.158
01066	01065	46148773.505	43807066.293	9814040.572	0.032 / 0.106
01025	01021	6453532.213	5626925.298	3164441.427	0.032 / 0.105
01025	01019	10392952.986	5866583.706	2553973.790	0.027 / 0.088
01025	01022	82219046.307	71200316.108	20688663.968	0.027 / 0.089
01025	01027	3746969.341	3773965.962	2251950.500	0.042 / 0.137
01062	01063	54328596.490	54797007.129	11477668.557	0.035 / 0.114
01062	01005	3232935.682	3328098.127	2036969.451	0.036 / 0.119
01075	01076	38436873.251	39399284.845	8900234.285	0.039 / 0.128
01075	01074	39329364.107	39362431.174	8385793.718	0.044 / 0.144
01075	01005	3701601.825	3628113.398	2113975.811	0.049 / 0.159
01003	01039	91669400.044	91863479.884	19206319.275	0.028 / 0.091
01003	01038	91062609.224	92138415.961	20355662.946	0.027 / 0.090
01003	01044	4426484.168	4448607.498	2464482.215	0.031 / 0.101
01003	01042	4745170.349	7229720.471	3075796.420	0.040 / 0.131
01051	01050	90259721.770	89017332.865	19901705.586	0.035 / 0.116
01051	01052	85849968.217	85803167.577	18420659.462	0.037 / 0.122
01051	01053	4337251.916	4257361.911	2358682.583	0.044 / 0.143
01051	01042	4689533.077	5975085.552	2987192.672	0.045 / 0.147
01079	01078	31862959.228	31870456.614	6708553.989	0.047 / 0.154
01079	01005	3622829.549	3357738.717	2084607.258	0.061 / 0.200
01032	01044	3027951.658	2659834.193	2128300.642	0.023 / 0.076
01032	01031	98481884.489	98878950.031	22000480.535	0.026 / 0.086

DPH-11.1.2 Report on Overlap Consistency (interswath) - continued

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
01032	01029	100330603.572	102358651.784	22694863.915	0.026 / 0.084
01032	01042	4802638.167	6238196.171	2845140.110	0.038 / 0.124
01021	01016	4629333.140	4934103.690	2904944.524	0.036 / 0.118
01021	01018	5076402.152	5065914.860	2815509.406	0.035 / 0.116
01021	01028	3658950.400	4380621.628	2581585.893	0.029 / 0.094
01021	01022	5114885.962	4757005.000	2680457.702	0.030 / 0.097
01021	01026	2685148.345	2152975.798	991156.307	0.028 / 0.091
01021	01015	4493815.045	4410329.171	2645807.923	0.042 / 0.139
01058	01005	2907237.113	2322948.805	2067719.544	0.037 / 0.122
01058	01057	65688819.904	65554871.171	14586293.247	0.033 / 0.108
01058	01059	64643814.857	64567414.574	13759838.964	0.036 / 0.117
01058	01053	4344414.588	4182848.372	2364776.165	0.041 / 0.134
01058	01042	4344414.588	5189714.871	2880259.073	0.041 / 0.133
01078	01077	34506578.428	34231826.950	7597604.868	0.040 / 0.132
01078	01005	3698207.337	2546323.366	2088724.853	0.051 / 0.166
01043	01044	3698511.377	3996269.795	2463649.993	0.025 / 0.083
01043	01053	3657711.569	3525857.524	2310796.588	0.043 / 0.142
01043	01045	92445533.027	92470526.333	19318840.685	0.030 / 0.099
01043	01042	4005015.459	6790317.009	3080331.392	0.041 / 0.136
01067	01005	2875422.473	2727056.099	2078293.604	0.038 / 0.126
01067	01068	43844244.479	43503041.460	9793191.255	0.032 / 0.105
01008	01019	4128067.231	3847671.074	2137434.870	0.034 / 0.113
01008	01009	15740138.180	15084045.669	3322488.486	0.028 / 0.093
01008	01007	15740138.180	14955007.781	3397027.806	0.034 / 0.112
01008	01020	3744965.435	3546137.107	2087349.290	0.035 / 0.116
01063	01064	49555914.933	49140452.872	10892562.276	0.036 / 0.119
01063	01005	3557275.448	3375383.606	2117328.177	0.039 / 0.128
01076	01077	34458139.174	35124751.837	7554352.186	0.044 / 0.144
01076	01005	3925227.153	3509784.454	2091089.109	0.044 / 0.145
01016	01019	3983661.934	3762395.283	2336236.658	0.028 / 0.093
01016	01015	44219409.864	40330465.620	10533786.353	0.029 / 0.095

DPH-11.1.2 Report on Overlap Consistency (interswath) - continued

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
01016	01020	1460398.620	10607699.712	1519744.201	0.029 / 0.095
01064	01005	3495656.486	3517545.752	2083247.262	0.044 / 0.143
01064	01065	47404879.438	46799614.135	10043325.853	0.036 / 0.119
01019	01011	4235706.796	4264495.495	2169696.707	0.028 / 0.091
01019	01018	2915825.381	3996036.852	2167322.482	0.029 / 0.095
01019	01013	4165363.446	3652123.629	2183885.627	0.025 / 0.082
01019	01009	3786295.243	3585150.964	2200323.373	0.035 / 0.114
01019	01012	3641495.400	4110296.999	2163052.563	0.026 / 0.084
01019	01014	4046886.675	3856539.756	2205889.105	0.024 / 0.077
01019	01007	4178347.457	3492534.615	2105268.816	0.030 / 0.098
01019	01022	2354255.530	4150510.423	2135238.744	0.027 / 0.087
01019	01000	4104607.988	3725040.751	2323628.590	0.027 / 0.089
01019	01015	3922116.095	4029126.172	2204557.092	0.031 / 0.103
01072	01071	43095030.060	42043202.743	9622294.459	0.036 / 0.117
01072	01005	3610548.484	3429235.089	2090743.465	0.041 / 0.133
01072	01073	42614308.328	42584454.777	9034728.292	0.034 / 0.111
01011	01012	18217158.705	18270554.307	4118490.290	0.029 / 0.094
01011	01020	3264197.729	3755173.215	1958436.284	0.029 / 0.095
01004	01046	96968044.793	97738852.683	20342123.442	0.026 / 0.085
01004	01044	4426346.003	3434056.227	2447633.972	0.026 / 0.084
01004	01053	3808466.799	4168722.390	2323917.543	0.033 / 0.107
01004	01045	92200472.155	92974011.124	20727718.924	0.027 / 0.088
01004	01042	4894119.655	6481284.860	3038984.331	0.033 / 0.107
01034	01033	90525769.430	90304290.412	20286312.734	0.033 / 0.110
01034	01044	4167169.463	4191492.198	2482347.850	0.038 / 0.124
01034	01042	4656720.491	7504654.707	3218763.767	0.038 / 0.123
01030	01027	3421360.807	3558679.701	2017607.097	0.039 / 0.128
01030	01029	97725087.359	99248833.383	22185954.175	0.026 / 0.085
01030	01026	96805069.160	97003475.282	20794587.546	0.028 / 0.092
01030	01042	4922531.182	4371828.289	2596316.469	0.023 / 0.075
01001	01033	96591420.335	95648793.885	20407688.279	0.034 / 0.111

DPH-11.1.2 Report on Overlap Consistency (interswath) - continued

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
01001	01044	4476821.012	4277339.246	2483226.575	0.034 / 0.112
01001	01031	95902798.295	96058132.800	20992222.654	0.030 / 0.099
01001	01042	5071876.406	6939004.078	3169801.019	0.036 / 0.117
01028	01027	3795155.986	3724135.151	2061798.330	0.050 / 0.163
01028	01026	95007230.696	95437384.139	21109052.478	0.026 / 0.084
01028	01042	4582391.027	3680597.133	2544331.707	0.024 / 0.077
01013	01012	17370867.656	17452375.159	3608621.843	0.028 / 0.092
01013	01014	17386245.404	17778228.018	3886919.614	0.027 / 0.087
01013	01020	3046508.349	3455563.270	1893338.060	0.030 / 0.097
01054	01052	82387376.685	81986444.655	17996886.022	0.034 / 0.112
01054	01053	3759932.531	4293889.177	2308127.130	0.035 / 0.115
01054	01042	4680349.305	6325270.886	2902199.416	0.035 / 0.115
01040	01039	94351709.002	94849014.550	21048179.723	0.030 / 0.097
01040	01044	4439708.842	3494532.215	2503471.942	0.028 / 0.091
01040	01053	578906.616	1910919.072	228256.679	0.045 / 0.147
01040	01042	4421229.805	6908085.482	3101005.673	0.038 / 0.126
01039	01044	4505291.346	3762823.657	2449440.557	0.027 / 0.088
01039	01042	4557827.566	5981209.466	3092666.896	0.036 / 0.117
01033	01044	3865834.879	4323785.710	2465119.827	0.037 / 0.120
01033	01042	5028608.768	7331417.031	3263314.558	0.035 / 0.116
01006	01037	86108312.874	87496995.693	17778467.419	0.033 / 0.109
01006	01044	4103238.285	4308939.899	2433607.088	0.031 / 0.103
01006	01042	4716209.713	7180515.924	3057346.018	0.028 / 0.092
01006	01036	78137767.096	80593342.051	17257185.524	0.035 / 0.114
01009	01020	3237660.443	3418567.384	1932164.536	0.029 / 0.097
01037	01038	85724624.723	86053469.215	18300983.743	0.026 / 0.086
01037	01044	3977601.853	4045851.196	2476075.396	0.028 / 0.091
01037	01042	4777654.147	6982911.702	3064082.739	0.027 / 0.090
01047	01046	100623713.739	97116235.532	22640910.565	0.027 / 0.088
01047	01044	3658874.186	3566442.245	2523532.597	0.025 / 0.082
01047	01048	96437999.494	93038456.620	21121718.213	0.029 / 0.094

DPH-11.1.2 Report on Overlap Consistency (interswath) - continued

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
01047	01053	7692559.266	7917937.466	2331545.603	0.043 / 0.141
01047	01042	4240349.836	5938136.012	3069313.708	0.042 / 0.138
01077	01005	3733645.614	3653804.084	2061964.331	0.044 / 0.143
01012	01020	3505385.053	3554119.862	1963665.196	0.030 / 0.099
01074	01005	5867316.822	7144488.946	2078487.066	0.040 / 0.132
01074	01073	42131967.326	41975496.477	9542450.163	0.037 / 0.122
01014	01015	32621037.621	32647528.766	6816388.433	0.024 / 0.078
01014	01020	3075458.698	3776580.936	1932415.142	0.032 / 0.106
01046	01044	11452483.779	12452311.989	1220982.138	0.021 / 0.070
01046	01053	3615167.305	4056136.602	2335430.928	0.037 / 0.122
01046	01042	3699429.408	6683930.149	3076211.288	0.037 / 0.120
01038	01044	4170219.498	4464526.604	2465480.752	0.023 / 0.077
01038	01042	4802773.048	6903162.720	3141836.385	0.043 / 0.140
01007	01000	15651978.262	15810267.706	3349603.591	0.027 / 0.088
01007	01020	3172292.324	3919294.737	1905355.692	0.027 / 0.088
01060	01005	4335775.249	3219855.664	2176298.706	0.050 / 0.163
01060	01059	63577197.762	63959426.297	14310607.455	0.036 / 0.117
01060	01053	4167311.614	3690081.161	2398560.125	0.050 / 0.163
01060	01042	4315241.319	5383573.744	2869958.256	0.047 / 0.153
01049	01044	7295667.556	7520930.026	2504926.814	0.038 / 0.124
01049	01050	95485847.683	92640258.411	20342363.407	0.032 / 0.105
01049	01048	95468572.635	93271517.482	21606911.819	0.029 / 0.095
01049	01053	4080797.232	4276761.395	2331529.351	0.051 / 0.169
01049	01042	4749939.455	6283219.792	3035768.011	0.050 / 0.163
01071	01005	2832306.541	3443193.030	2079945.169	0.035 / 0.116
01071	01070	42043202.743	43607431.315	9275477.395	0.035 / 0.114
01044	01048	3679379.967	4238600.052	2463064.758	0.028 / 0.092
01044	01031	4485980.894	2994064.261	2453517.300	0.027 / 0.089
01044	01029	1036262.995	736261.184	306975.481	0.033 / 0.110
01044	01045	4136628.946	3847576.384	2451404.733	0.025 / 0.083
01005	01068	7955547.900	8439766.362	1043622.285	0.042 / 0.137

DPH-11.1.2 Report on Overlap Consistency (interswath) - continued

Adjacent Flight Line 1	Adjacent Flight Line 2	Area 1 (square Meter)	Area 2 (square Meter)	Overlap Area (square Meter)	RMSDz (Meter/Feet)
01005	01065	2930481.393	2367562.099	2086363.416	0.055 / 0.181
01005	01070	3194979.854	3367157.172	2079240.922	0.032 / 0.104
01005	01069	3592902.481	1652435.574	2061518.031	0.039 / 0.127
01005	01057	3388233.838	1065671.639	1248716.622	0.031 / 0.102
01005	01059	3052395.266	3335785.828	2072713.328	0.046 / 0.149
01005	01073	3077911.926	3604770.829	2059701.975	0.042 / 0.137
01050	01053	6794222.346	7973042.964	2365111.187	0.052 / 0.170
01050	01042	4146551.973	6320925.523	3055671.667	0.049 / 0.160
01052	01053	3822472.480	4232603.901	2338246.658	0.040 / 0.130
01052	01042	4484038.426	5797149.502	2973998.381	0.041 / 0.133
01068	01069	43743364.400	43554926.649	9275586.135	0.033 / 0.108
01048	01053	4001126.663	4100999.764	2314041.869	0.049 / 0.160
01048	01042	4208265.921	6201294.435	3036247.763	0.047 / 0.156
01070	01069	42885473.191	43859456.596	9728284.271	0.033 / 0.108
01022	01027	3667884.696	4193448.296	2126536.777	0.041 / 0.135
01027	01029	3443252.115	3793960.470	2007488.440	0.038 / 0.125
01027	01026	3734882.070	3223823.838	2115142.154	0.041 / 0.134
01057	01053	3416120.598	3407894.703	2349582.068	0.045 / 0.146
01057	01042	4197368.491	5379960.124	2914726.680	0.044 / 0.143
01031	01042	4787384.881	6642473.908	3094599.315	0.033 / 0.109
01029	01042	4523912.389	5313034.477	2729125.036	0.040 / 0.131
01059	01053	7624963.394	9019414.626	2400599.822	0.043 / 0.141
01059	01042	4673396.475	5635085.495	2902725.525	0.042 / 0.139
01053	01045	4116978.354	3449626.834	2343625.968	0.037 / 0.121
01026	01042	3713488.448	4447439.242	2486550.699	0.020 / 0.067
01015	01020	3750891.272	3072783.305	2117358.298	0.044 / 0.144
01045	01042	4257006.275	6510425.328	3088530.701	0.036 / 0.119
01042	01036	7549159.743	4948938.642	3153799.573	0.034 / 0.113
Aggregate					0.030 / 0.100

DPH-11.2 Report on Check Points

The USGS Lidar Base Specification Version 1.2 states: "The Positional Accuracy Standards for Digital Geospatial Data (American Society for Photogrammetry and Remote Sensing, 2014) ties the required number of check points for vertical accuracy assessment to the areal extent of the project. Data producers are encouraged to carefully review the new and revised requirements in that document. 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). Ground that has been plowed or otherwise disturbed is not acceptable. The same check points may be used for NVA assessment of the point cloud and DEM. Check points for VVA assessments shall be surveyed in vegetated areas (typically characterized by multiple return lidar). Although the nature of vegetated areas makes absolute definition of a suitable test area difficult, these areas will meet the requirements below. As stated in the National Standards for Spatial Data Accuracy (NSSDA) (Federal Geographic Data Committee, 1998) and reiterated in the ASPRS Positional Accuracy Standards for Digital Geospatial Data (American Society for Photogrammetry and Remote Sensing, 2014), it is unrealistic to prescribe detailed requirements for check point locations, as many unpredictable factors will affect field operations and decisions, and the data producer must often have the freedom to use their best professional judgment. The quantity and location of check points shall meet the following requirements, unless alternative criteria are approved by the USGS–NGP in advance:

- 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 the glossary 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 (American Society for Photogrammetry and Remote Sensing, 2014)."

The purpose of this section is to show check points (NVA and VVA).

DPH-11.2 Report on Check Points - continued

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Survey_Control\02_Laser_Control\NVA_VVA_ArroyoChico_RioSalado_utm13_nad2011_meters_geoid12b.csv

Check Point Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_2\CheckPoints.jpg

Yellow points are NVA, green points are VVA.
White polygon is defined project area (DPA) boundary

DPH-11.2 Report on Check Points - continued

Total check points: 88

Check points in defined project area (DPA): 45

Total NVA check points in defined project area (DPA): 26

Total VVA check points in defined project area (DPA): 19

Total defined project area (DPA): 3159.114 square KM

Density of check points in defined project area (DPA): 0.014 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-11.3 Report on Absolute Vertical Accuracy

The USGS Lidar Base Specification Version 1.2 states: "Absolute vertical accuracy of the lidar data and the derived DEM will be assessed and reported in accordance with the ASPRS Positional Accuracy Standards for Digital Geospatial Data (American Society for Photogrammetry and Remote Sensing, 2014). Two broad land cover types shall be assessed: vegetated and nonvegetated. Three absolute accuracy values shall be assessed and reported: NVA for the point cloud, NVA for the DEM, and VVA for the DEM. The minimum NVA and VVA requirements for all data, using the ASPRS methodology, are listed in the tables 'Absolute vertical accuracy for lidar-swath data, Quality Level 0–Quality Level 3' (table 4) and 'Absolute vertical accuracy for digital elevation models, Quality Level 0–Quality Level 3' (table 5). Both the NVA and VVA required values shall be met. For projects dominated by dense forests, the USGS–NGP may accept higher VVA values."

Table 4. Absolute vertical accuracy for lidar-swath data, Quality Level 0–Quality Level 3.

[$RMSE_z$, root mean square error in z; cm, centimeter; NVA, nonvegetated vertical accuracy; ≤, less than or equal to]

Quality Level (QL)	$RMSE_z$ (nonvegetated) (cm)	NVA at 95-percent confidence level (cm)
QL0	≤5.0	≤9.8
QL1	≤10.0	≤19.6
QL2	≤10.0	≤19.6
QL3	≤20.0	≤39.2

Table 5. Absolute vertical accuracy for digital elevation models, Quality Level 0–Quality Level 3.

[$RMSE_z$, root mean square error in z; cm, centimeter; NVA, nonvegetated vertical accuracy; VVA, vegetated vertical accuracy; ≤, less than or equal to]

Quality Level (QL)	$RMSE_z$ (nonvegetated) (cm)	NVA at 95-percent confidence level (cm)	VVA at 95th percentile (cm)
QL0	≤5.0	≤9.8	≤14.7
QL1	≤10.0	≤19.6	≤29.4
QL2	≤10.0	≤19.6	≤29.4
QL3	≤20.0	≤39.2	≤58.8

The purpose of this section is to report on the absolute vertical accuracy of the lidar data by testing for NVA (Nonvegetated Vertical Accuracy) and VVA (Vegetated Vertical Accuracy) against surveyed ground check points.

DPH-11.3 Report on Absolute Vertical Accuracy - continued

Y:\Mapping\Projects\65219750_NM_NRCS_Central\Survey_Control\02_Laser_Control\NVA_VVA_ArroyoChico_RioSalado_utm13_nad2011_meters_geoid12b.csv

Units: Meter (/Feet)

Vertical Accuracy Class tested: 10-cm

Check Points in defined project area (DPA):	45
Check Points with Lidar Coverage	45
Check Points with Lidar Coverage (NVA)	26
Check Points with Lidar Coverage (VVA)	19
Average Z Error (NVA)	0.003/0.010
Maximum Z Error (NVA)	0.084/0.277
Median Z Error (NVA)	0.012/0.040
Minimum Z Error (NVA)	-0.074/-0.243
Standard deviation of Vertical Error (NVA)	0.044/0.143
Skewness of Vertical Error (NVA)	-0.173
Kurtosis of Vertical Error (NVA)	-1.126
Non-vegetated Vertical Accuracy (NVA) RMSE(z) [1]	0.043/0.141 PASS
Non-vegetated Vertical Accuracy (NVA) at the 95% Confidence Level +/- [1]	0.084/0.276 PASS
FGDC/NSSDA Vertical Accuracy at the 95% Confidence Level +/-	0.084/0.276
Non-vegetated Vertical Accuracy (NVA) RMSE(z) (DEM) [2]	0.047/0.153 PASS
Non-vegetated Vertical Accuracy (NVA) at the 95% Confidence Level (DEM) +/- [2]	0.091/0.299 PASS
Vegetated Vertical Accuracy (VVA) at the 95th Percentile (DEM) +/- [2]	0.094/0.309 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 = 4.293cm, equating to +/- 8.415cm at the 95% confidence level. Actual VVA accuracy was found to be +/- 9.430cm at the 95th percentile.

[1] This value is calculated from TIN-based testing of the raw swath lidar point cloud data.

[2] This value is calculated from RAM-based grid testing of the classified tiled lidar data. The grid cells are sized according to the Quality Level selected, and are defined in the USGS NGP Lidar Base Specification Version 1.2 (page 15, Table 7).

DPH-11.3 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to report the results of measuring the lidar point cloud swath 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 swath data)

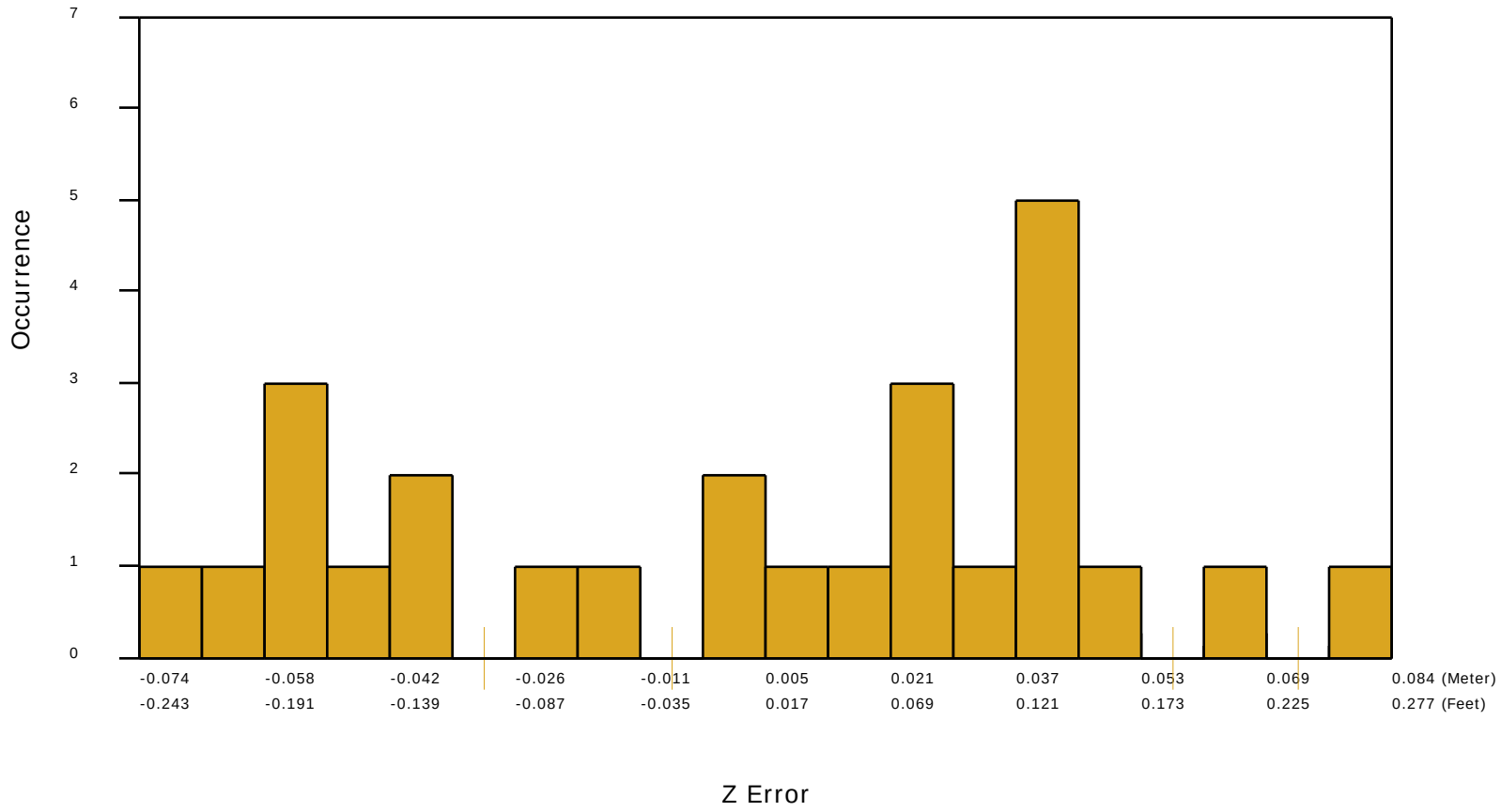
ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Minimum Z	Median Z	Maximum Z	Intensity	Scan Angle Rank	Returns	Description	Comments
1001	290296.41	3974888.677	Yes	2003.916	2003.917	0.001	2003.913	2003.945	2003.953	2004	2004	1,1,1	LIPT NVA	
1002	280323.37	3955678.092	Yes	2011.412	2011.375	-0.037	2011.357	2011.36	2011.387	2011	2011	1,1,1	LIPT NVA	
1002B	256817.597	3946449.691	Yes	2055.732	2055.739	0.007	2055.716	2055.72	2055.774	2056	2056	1,1,1	LIPT NVA	
1003	270697.742	3963217.163	Yes	2036.225	2036.203	-0.022	2036.196	2036.204	2036.213	2036	2036	1,1,1	LIPT NVA	
1003B	273493.873	3954938.863	Yes	1972.199	1972.141	-0.058	1972.123	1972.145	1972.182	1972	1972	1,1,1	LIPT NVA	
1004	312421.611	3962854.063	Yes	2004.236	2004.283	0.047	2004.28	2004.284	2004.287	2004	2004	1,1,1	LIPT NVA	
1005	300399.362	3961129.196	Yes	1937.416	1937.365	-0.051	1937.347	1937.358	1937.417	1937	1937	1,1,1	LIPT NVA	
1006B	253913.403	3947398.427	Yes	2078.304	2078.244	-0.060	2078.224	2078.239	2078.266	2078	2078	1,1,1	LIPT NVA	
1007	254296.862	3935790.234	Yes	2108.725	2108.765	0.040	2108.752	2108.752	2108.774	2109	2109	1,1,1	LIPT NVA	
1008	240700.766	3944923.09	Yes	2196.385	2196.412	0.027	2196.405	2196.421	2196.427	2196	2196	1,1,1	LIPT NVA	
1009	277646.557	3937191.526	Yes	2019.725	2019.809	0.084	2019.805	2019.807	2019.835	2020	2020	1,1,1	LIPT NVA	
1010	286331.726	3934825.414	Yes	2452.477	2452.403	-0.074	2452.382	2452.392	2452.412	2452	2452	1,1,1	LIPT NVA	
1011	250029.139	3946047.765	Yes	2073.266	2073.309	0.043	2073.301	2073.301	2073.34	2073	2073	1,1,1	LIPT NVA	
1012	301083.913	3972018.899	Yes	2030.4	2030.349	-0.051	2030.347	2030.35	2030.375	2030	2030	1,1,1	LIPT NVA	
1013	248834.213	3937764.407	Yes	2129.943	2129.96	0.017	2129.953	2129.958	2129.977	2130	2130	1,1,1	LIPT NVA	
1014	271843.82	3936036.011	Yes	2041.454	2041.478	0.024	2041.476	2041.481	2041.501	2041	2041	1,1,1	LIPT NVA	
1015	289154.49	3989997.903	Yes	2194.723	2194.678	-0.045	2194.671	2194.673	2194.686	2195	2195	1,1,1	LIPT NVA	
1016	279056.299	3960694.672	Yes	2030.773	2030.738	-0.035	2030.732	2030.743	2030.752	2031	2031	1,1,1	LIPT NVA	
1017	261342.255	3965167.988	Yes	2087.27	2087.254	-0.016	2087.245	2087.25	2087.262	2087	2087	1,1,1	LIPT NVA	
1018	265816.074	3933524.87	Yes	2020.655	2020.692	0.037	2020.686	2020.689	2020.701	2021	2021	1,1,1	LIPT NVA	
1019	300090.856	3944696.673	Yes	1856.21	1856.244	0.034	1856.2	1856.268	1856.283	1856	1856	1,1,1	LIPT NVA	
1020	265961.118	3919690.953	Yes	2215.63	2215.692	0.062	2215.682	2215.723	2215.743	2216	2216	1,1,1	LIPT NVA	
1021	309779.495	3984650.011	Yes	2117.714	2117.712	-0.002	2117.705	2117.707	2117.715	2118	2118	1,1,1	LIPT NVA	
1022	310462.318	3978215.072	Yes	2130.307	2130.346	0.039	2130.328	2130.339	2130.363	2130	2130	1,1,1	LIPT NVA	
1023	250861.559	3957414.83	Yes	2117.2	2117.226	0.026	2117.2	2117.225	2117.246	2117	2117	1,1,1	LIPT NVA	
1024	294770.569	3982988.714	Yes	2104.143	2104.185	0.042	2104.178	2104.183	2104.187	2104	2104	1,1,1	LIPT NVA	

DPH-11.3 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 - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

NVA (lidar swath data)



DPH-11.3 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to report the results of measuring the classified (tiled) DEM data against surveyed ground NVA (nonvegetated vertical accuracy) check points. All XY coordinates and Z values reported are in the selected data units.

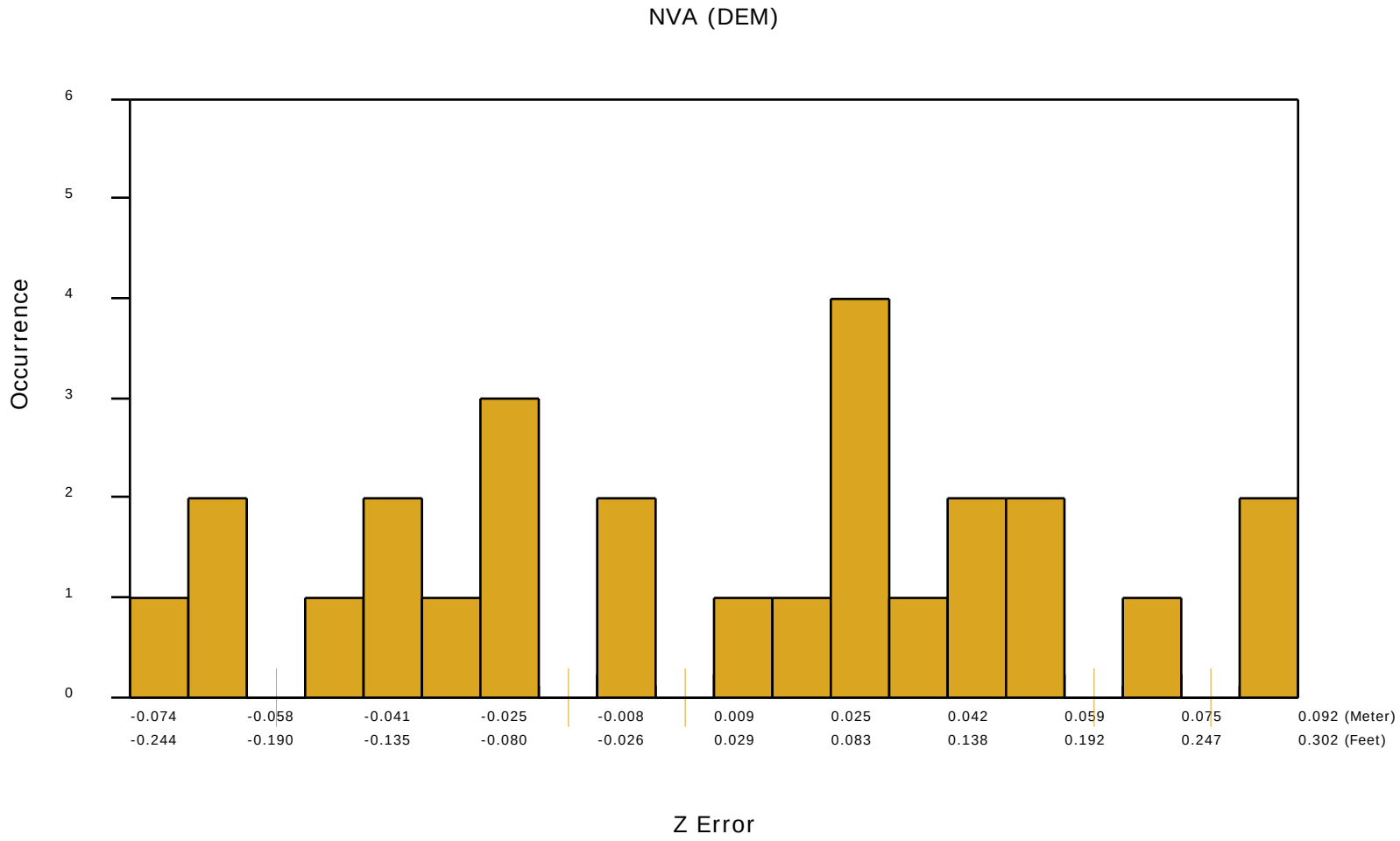
NVA (DEM)

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Description	Comments
1001	290296.41	3974888.677	Yes	2003.916	2003.912	-0.004	LIPT NVA	
1002	280323.37	3955678.092	Yes	2011.412	2011.393	-0.019	LIPT NVA	
1002B	256817.597	3946449.691	Yes	2055.732	2055.754	0.022	LIPT NVA	
1003	270697.742	3963217.163	Yes	2036.225	2036.207	-0.018	LIPT NVA	
1003B	273493.873	3954938.863	Yes	1972.199	1972.180	-0.019	LIPT NVA	
1004	312421.611	3962854.063	Yes	2004.236	2004.289	0.053	LIPT NVA	
1005	300399.362	3961129.196	Yes	1937.416	1937.375	-0.041	LIPT NVA	
1006B	253913.403	3947398.427	Yes	2078.304	2078.241	-0.063	LIPT NVA	
1007	254296.862	3935790.234	Yes	2108.725	2108.751	0.026	LIPT NVA	
1008	240700.766	3944923.09	Yes	2196.385	2196.418	0.033	LIPT NVA	
1009	277646.557	3937191.526	Yes	2019.725	2019.811	0.086	LIPT NVA	
1010	286331.726	3934825.414	Yes	2452.477	2452.403	-0.074	LIPT NVA	
1011	250029.139	3946047.765	Yes	2073.266	2073.337	0.071	LIPT NVA	
1012	301083.913	3972018.899	Yes	2030.4	2030.337	-0.063	LIPT NVA	
1013	248834.213	3937764.407	Yes	2129.943	2129.959	0.016	LIPT NVA	
1014	271843.82	3936036.011	Yes	2041.454	2041.482	0.028	LIPT NVA	
1015	289154.49	3989997.903	Yes	2194.723	2194.683	-0.040	LIPT NVA	
1016	279056.299	3960694.672	Yes	2030.773	2030.737	-0.036	LIPT NVA	
1017	261342.255	3965167.988	Yes	2087.27	2087.241	-0.029	LIPT NVA	
1018	265816.074	3933524.87	Yes	2020.655	2020.702	0.047	LIPT NVA	
1019	300090.856	3944696.673	Yes	1856.21	1856.261	0.051	LIPT NVA	
1020	265961.118	3919690.953	Yes	2215.63	2215.722	0.092	LIPT NVA	
1021	309779.495	3984650.011	Yes	2117.714	2117.707	-0.007	LIPT NVA	
1022	310462.318	3978215.072	Yes	2130.307	2130.341	0.034	LIPT NVA	
1023	250861.559	3957414.83	Yes	2117.2	2117.247	0.047	LIPT NVA	
1024	294770.569	3982988.714	Yes	2104.143	2104.180	0.037	LIPT NVA	

DPH-11.3 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 - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls



DPH-11.3 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to report the results of measuring the classified (tiled) DEM data against surveyed ground VVA (vegetated vertical accuracy) check points. All XY coordinates and Z values reported are in the selected data units.

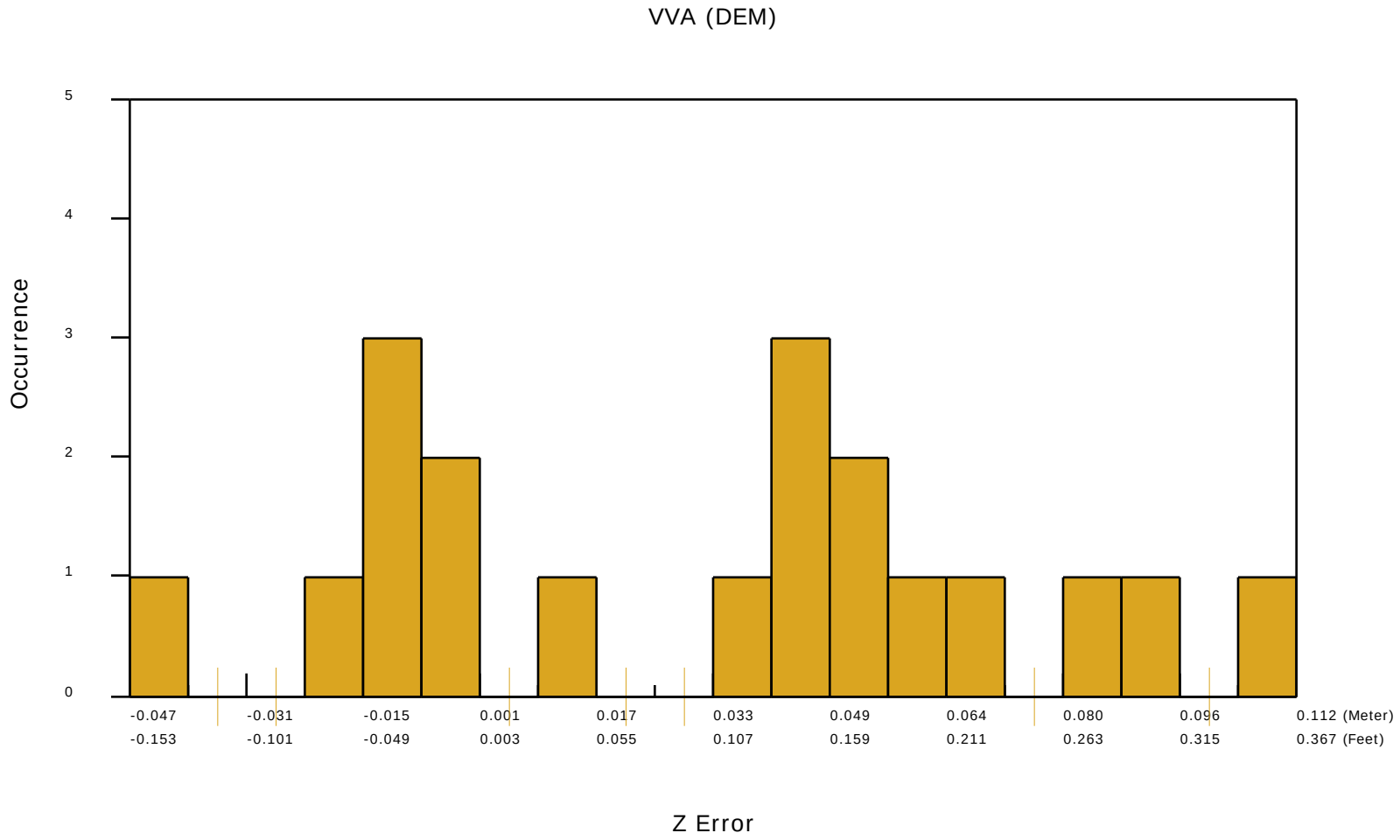
VVA (DEM)

ID	X	Y	Coverage	Z	Z From Lidar	Z Error	Description	Comments
2001	265957.945	3933699.877	Yes	2017.659	2017.612	-0.047	LIPT VVA	
2002	289185.142	3989827.72	Yes	2198.116	2198.132	0.016	LIPT VVA	
2003	312447.438	3963038.066	Yes	2005.707	2005.788	0.081	LIPT VVA	
2004	309790.075	3984638.846	Yes	2117.599	2117.583	-0.016	LIPT VVA	
2005	265494.964	3922180.345	Yes	2145.984	2146.096	0.112	LIPT VVA	
2006	254297.334	3935877.451	Yes	2108.175	2108.168	-0.007	LIPT VVA	
2007	286302.62	3934855.471	Yes	2452.493	2452.564	0.071	LIPT VVA	
2008	290335.721	3974755.982	Yes	2003.475	2003.461	-0.014	LIPT VVA	
2009	261338.856	3965190.748	Yes	2087.309	2087.309	0.000	LIPT VVA	
2010	256837.963	3946438.564	Yes	2055.935	2055.974	0.039	LIPT VVA	
2010B	253919.233	3947380.615	Yes	2078.287	2078.272	-0.015	LIPT VVA	
2011	300423.308	3961173.554	Yes	1936.55	1936.596	0.046	LIPT VVA	
2012	279019.399	3960744.055	Yes	2029.972	2030.035	0.063	LIPT VVA	
2013	277748.326	3937253.755	Yes	2016.727	2016.819	0.092	LIPT VVA	
2014	280371.353	3955674.493	Yes	2010.751	2010.799	0.048	LIPT VVA	
2014B	273504.782	3954959.367	Yes	1971.848	1971.836	-0.012	LIPT VVA	
2015	240691.986	3944944.88	Yes	2197.031	2197.081	0.050	LIPT VVA	
2016	301043.231	3972031.078	Yes	2028.808	2028.857	0.049	LIPT VVA	
2017	248849.425	3937737.037	Yes	2130.437	2130.480	0.043	LIPT VVA	

DPH-11.3 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 - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

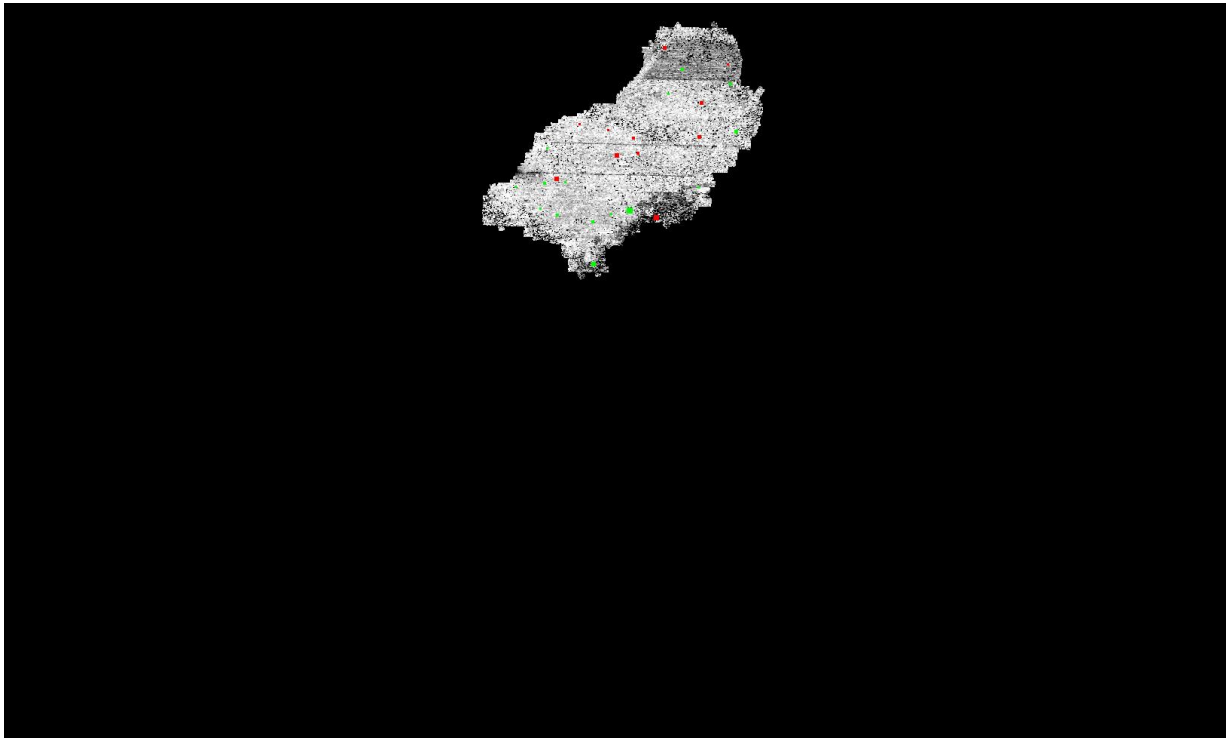


DPH-11.3 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to show a graphic of lidar swath data points colored by intensity with NVA check points rendered "thematically" showing the green and red squares sized by Z error.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_3\ColorByIntensity_ControlPoints_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).

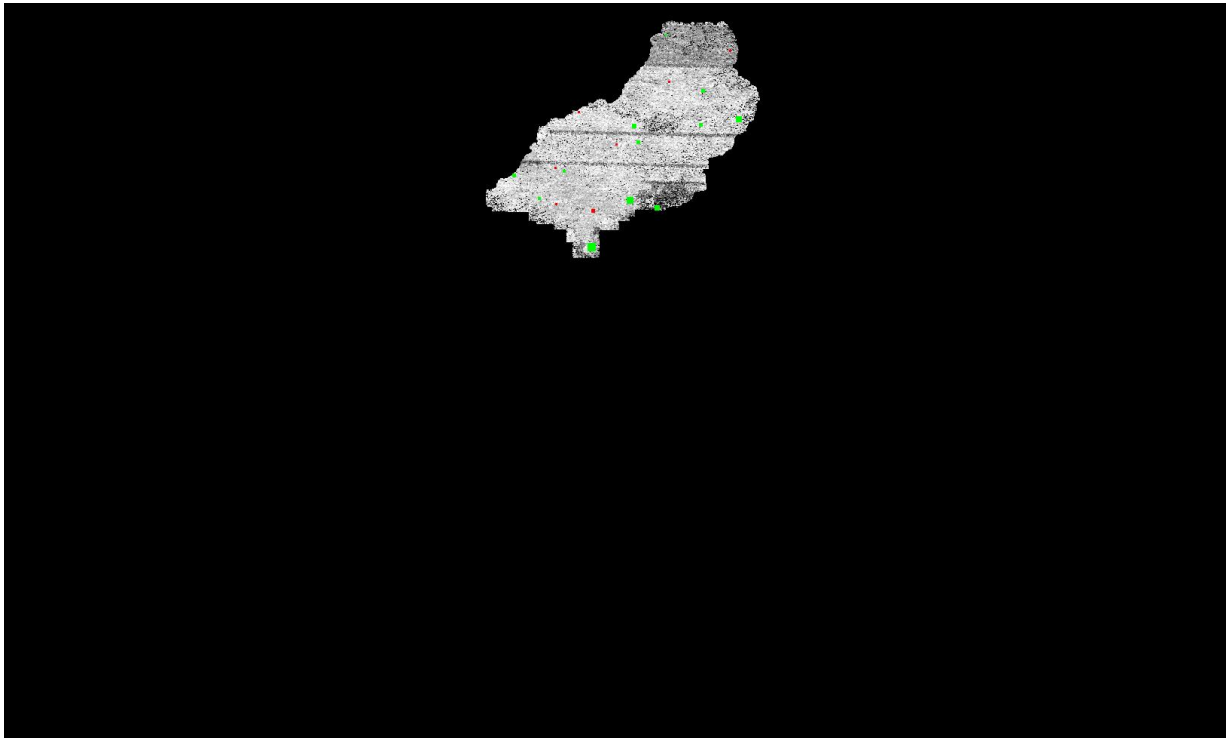
The size of the square symbol represents the absolute value magnitude of error.

DPH-11.3 Report on Absolute Vertical Accuracy - continued

The purpose of this section is to show a graphic of lidar classified (tiled) data points colored by intensity with VVA check points rendered "thematically" showing the green and red squares sized by Z error.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_11_3\ColorByIntensity_ControlPoints_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 (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "Outliers, blunders, noise points, geometrically unreliable points near the extreme edge of the swath, and other points the data producer deems unusable are to be identified using the Withheld Flag, as defined in the LAS Specification version 1.4 (American Society for Photogrammetry and Remote Sensing, 2011). The Withheld Flag is primarily used to denote points identified during preprocessing or through automated post-processing routines as geometrically unusable. Noise points subsequently identified during manual classification and quality assurance/quality control (QA/QC) are typically assigned the appropriate standard LAS classification values for noise–Class 7 is used for Low Noise and Class 18 is used for High Noise."

The purpose of this section is to list the presence and quantities of points flagged as Withheld for all lidar swath data files.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Total Withheld points (all classes, all swaths)	0

DPH-12 Report on Use of the LAS Withheld Flag (Swath Data) - continued

The purpose of this section is to show the presence and extent of points flagged as Withheld for all lidar swath data files.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_12\Boresighted.jpg

DPH-12 Report on Use of the LAS Withheld Flag (Tiled Data)

The purpose of this section is to list the presence and quantities of points flagged as Withheld for all lidar tiled data files.

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Total Withheld points (all classes, all tiles)	0

DPH-12 Report on Use of the LAS Withheld Flag (Tiled Data)

The purpose of this section is to show the presence and extent of points flagged as Withheld for all lidar tiled data files.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_12\Classified.jpg

DPH-13 Report on Use of the LAS Overlap Flag (Swath Data)

The USGS Lidar Base Specification Version 1.2 states: "The LAS Specification version 1.4 (American Society for Photogrammetry and Remote Sensing, 2011) includes a new overlap flag. Although strictly speaking, the term "overlap" means all lidar points lying within any overlapping areas of two or more swaths, the flag is intended to identify overage points, which are only a subset of overlap points. See the glossary for more information on the difference between overlap and overage. Having overage points identified allows for their easy exclusion from subsequent processes where the increased density and elevation variability they introduce is unwanted (for example, DEM generation). Overage points have commonly been identified using Class 12, precluding other valuable classification (for example, bare earth, water). The overlap flag provides a discrete method to identify overage points while preserving the ability to classify the points in the normal way. Overage points shall be identified using the LAS overlap flag in all point cloud deliverables."

The purpose of this section is to list the presence and quantities of points flagged as Overlap for all lidar swath data files.

Boresighted Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Total Overlap points (all classes, all swaths)	4117373626

DPH-13 Report on Use of the LAS Overlap Flag (Swath Data) - continued

The purpose of this section is to show the presence and extent of points flagged as Overlap for all lidar swath data files.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\swathuncls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_13\Boresighted.jpg

DPH-13 Report on Use of the LAS Overlap Flag (Tiled Data)

The purpose of this section is to list the presence and quantities of points flagged as Overlap for all lidar tiled data files.

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Total Overlap points (all classes, all tiles)	3567433624

DPH-13 Report on Use of the LAS Overlap Flag (Tiled Data) - continued

The purpose of this section is to show the presence and extent of points flagged as Overlap for all lidar tiled data files.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_13\Classified.jpg

DPH-14 Report on Point Classification

The USGS Lidar Base Specification Version 1.2 states: "The minimum scheme required for lidar point clouds is listed in the table 'Minimum classified pointcloud classification scheme' (table 6). All points not identified as Withheld (WH) shall be classified. "

Table 6. Minimum classified point cloud classification scheme.

Code	Description
1	Processed, but unclassified.
2	Bare earth.
7	Low noise.
9	Water.
10	Ignored ground (near a breakline).
17	Bridge decks.
18	High noise.

The purpose of this section is to report total numbers of points for each class within the tile based 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 that the user can determine if any points exist in unintended classes.

Classified Files - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

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	1,090,996,094	00	00	65	00	00	00	129	00	00	00	193	00	00	00
2	9,721,392,203	00	00	66	00	00	00	130	00	00	00	194	00	00	00
3	00	00	00	67	00	00	00	131	00	00	00	195	00	00	00
4	00	00	00	68	00	00	00	132	00	00	00	196	00	00	00
5	00	00	00	69	00	00	00	133	00	00	00	197	00	00	00
6	00	00	00	70	00	00	00	134	00	00	00	198	00	00	00
7	104,975	00	00	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	436,182	00	00	73	00	00	00	137	00	00	00	201	00	00	00
10	58,077	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	11,903	00	00	81	00	00	00	145	00	00	00	209	00	00	00
18	160	00	00	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	00	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 per USGS spec

– not all Class 0 points flagged as Withheld

DPH-15 Report on Classification Accuracy

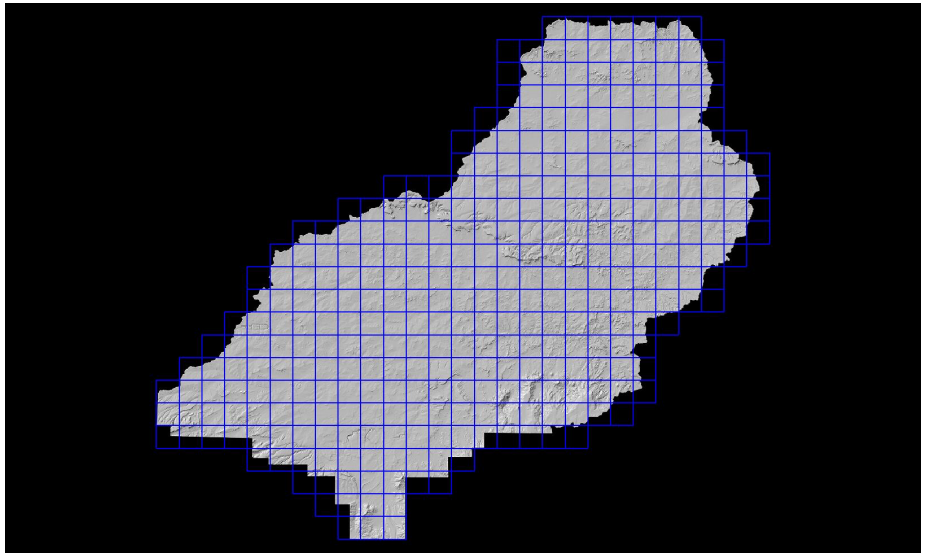
The USGS Lidar Base Specification Version 1.2 states: "Following classification processing, no nonwithheld points will remain in Class 0.
• For QL3 data, within any 1 square km, no more than 2 percent of nonwithheld points will have demonstrable errors in the classification value.
• For QL2 data, within any 1 square km, no more than 1 percent of nonwithheld points will have demonstrable errors in the classification value.
• For QL1 and QL0 data, within any 1 square km, no more than 0.5 percent of nonwithheld points will have demonstrable errors in the classification value.
• Points remaining in Class 1 that should be classified in any other required class are subject to these accuracy requirements and will be counted towards the percentage thresholds."
The USGS-NGP may relax these requirements to accommodate collections in areas where classification is particularly difficult.

The purpose of this section is to overlay a 1km x 1km tile scheme over the bare earth surface hillshade product to use for ground filter QC inspection.

Data Source - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_15_16\Hillshade_SingleFile.jp2

Tile Shapefile - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_15_16\tile.shp



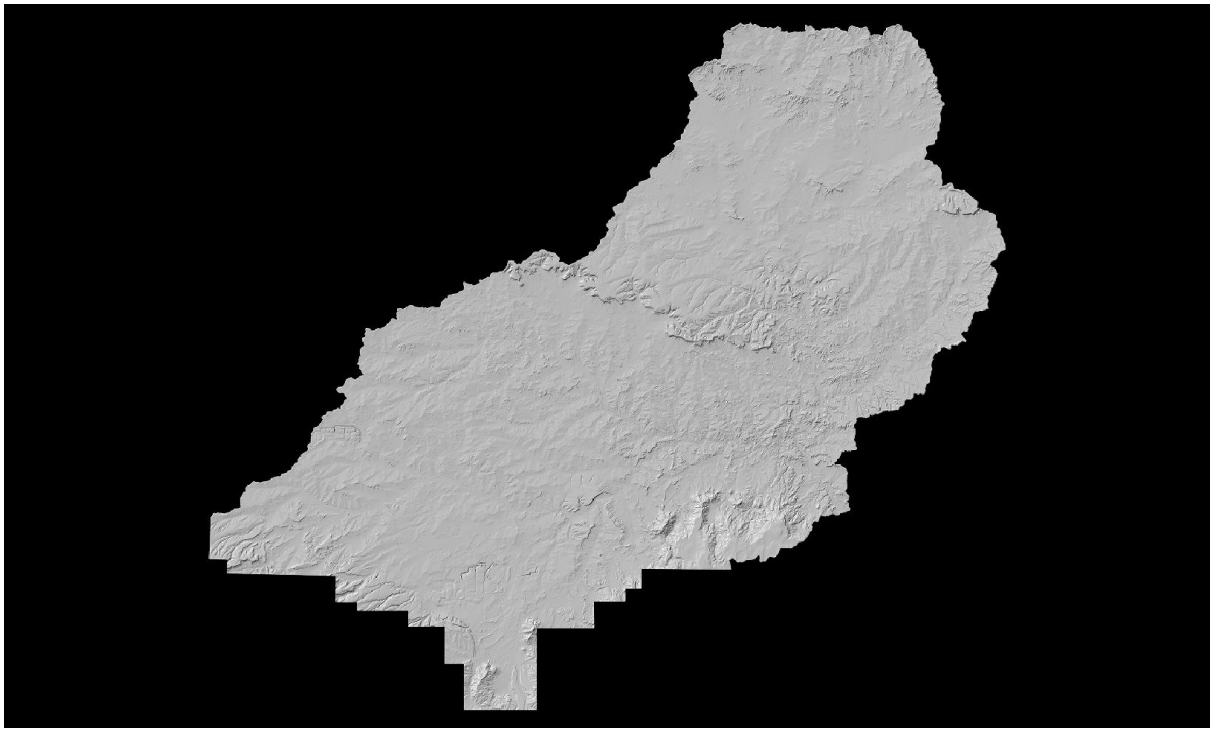
DPH-16 Report on Classification Consistency

The USGS Lidar Base Specification Version 1.2 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 - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Production\Final_Client_Deliverables\ArroyoChico\point_cloud\tilecls

Result Path - Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\QA_QC\02_18_2018_Arroyo_Full_Report1\DPH_15_16\Hillshade_SingleFile.jp2



DPH-17 Report on Tiles

The USGS Lidar Base Specification Version 1.2 states: "A single non-overlapping project tiling scheme will be established and agreed upon by the data producer and the USGS–NGP before collection. This 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.

Tile File: Y:\Mapping\Projects\65219750_NM_NRCS_Central\Admin\PM_Shapes\Final_Bdy_Tiles\ArroyoChico\NM_NRCS_Central_ArroyoChico_tiles_1513total.shp

Units: Meter

Tile	Width	Height	Overlap
230500_3935000	1500.000	1500.000	False
230500_3936500	1500.000	1500.000	False
230500_3938000	1500.000	1500.000	False
232000_3935000	1500.000	1500.000	False
232000_3936500	1500.000	1500.000	False
232000_3938000	1500.000	1500.000	False
232000_3939500	1500.000	1500.000	False
233500_3933500	1500.000	1500.000	False
233500_3935000	1500.000	1500.000	False
233500_3936500	1500.000	1500.000	False
233500_3938000	1500.000	1500.000	False
233500_3939500	1500.000	1500.000	False
233500_3941000	1500.000	1500.000	False
235000_3933500	1500.000	1500.000	False
235000_3935000	1500.000	1500.000	False
235000_3936500	1500.000	1500.000	False
235000_3938000	1500.000	1500.000	False
235000_3939500	1500.000	1500.000	False
235000_3941000	1500.000	1500.000	False
235000_3942500	1500.000	1500.000	False
236500_3933500	1500.000	1500.000	False
236500_3935000	1500.000	1500.000	False
236500_3936500	1500.000	1500.000	False
236500_3938000	1500.000	1500.000	False
236500_3939500	1500.000	1500.000	False
236500_3941000	1500.000	1500.000	False
236500_3942500	1500.000	1500.000	False
238000_3933500	1500.000	1500.000	False
238000_3935000	1500.000	1500.000	False
238000_3936500	1500.000	1500.000	False
238000_3938000	1500.000	1500.000	False
238000_3939500	1500.000	1500.000	False
238000_3941000	1500.000	1500.000	False
238000_3942500	1500.000	1500.000	False
238000_3944000	1500.000	1500.000	False
239500_3933500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
239500_3935000	1500.000	1500.000	False
239500_3936500	1500.000	1500.000	False
239500_3938000	1500.000	1500.000	False
239500_3939500	1500.000	1500.000	False
239500_3941000	1500.000	1500.000	False
239500_3942500	1500.000	1500.000	False
239500_3944000	1500.000	1500.000	False
239500_3945500	1500.000	1500.000	False
241000_3933500	1500.000	1500.000	False
241000_3935000	1500.000	1500.000	False
241000_3936500	1500.000	1500.000	False
241000_3938000	1500.000	1500.000	False
241000_3939500	1500.000	1500.000	False
241000_3941000	1500.000	1500.000	False
241000_3942500	1500.000	1500.000	False
241000_3944000	1500.000	1500.000	False
241000_3945500	1500.000	1500.000	False
241000_3947000	1500.000	1500.000	False
242500_3933500	1500.000	1500.000	False
242500_3935000	1500.000	1500.000	False
242500_3936500	1500.000	1500.000	False
242500_3938000	1500.000	1500.000	False
242500_3939500	1500.000	1500.000	False
242500_3941000	1500.000	1500.000	False
242500_3942500	1500.000	1500.000	False
242500_3944000	1500.000	1500.000	False
242500_3945500	1500.000	1500.000	False
242500_3947000	1500.000	1500.000	False
242500_3948500	1500.000	1500.000	False
242500_3950000	1500.000	1500.000	False
244000_3933500	1500.000	1500.000	False
244000_3935000	1500.000	1500.000	False
244000_3936500	1500.000	1500.000	False
244000_3938000	1500.000	1500.000	False
244000_3939500	1500.000	1500.000	False
244000_3941000	1500.000	1500.000	False
244000_3942500	1500.000	1500.000	False
244000_3944000	1500.000	1500.000	False
244000_3945500	1500.000	1500.000	False
244000_3947000	1500.000	1500.000	False
244000_3948500	1500.000	1500.000	False
244000_3950000	1500.000	1500.000	False
244000_3951500	1500.000	1500.000	False
245500_3930500	1500.000	1500.000	False
245500_3932000	1500.000	1500.000	False
245500_3933500	1500.000	1500.000	False
245500_3935000	1500.000	1500.000	False
245500_3936500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
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245500_3939500	1500.000	1500.000	False
245500_3941000	1500.000	1500.000	False
245500_3942500	1500.000	1500.000	False
245500_3944000	1500.000	1500.000	False
245500_3945500	1500.000	1500.000	False
245500_3947000	1500.000	1500.000	False
245500_3948500	1500.000	1500.000	False
245500_3950000	1500.000	1500.000	False
245500_3951500	1500.000	1500.000	False
245500_3953000	1500.000	1500.000	False
245500_3954500	1500.000	1500.000	False
247000_3929000	1500.000	1500.000	False
247000_3930500	1500.000	1500.000	False
247000_3932000	1500.000	1500.000	False
247000_3933500	1500.000	1500.000	False
247000_3935000	1500.000	1500.000	False
247000_3936500	1500.000	1500.000	False
247000_3938000	1500.000	1500.000	False
247000_3939500	1500.000	1500.000	False
247000_3941000	1500.000	1500.000	False
247000_3942500	1500.000	1500.000	False
247000_3944000	1500.000	1500.000	False
247000_3945500	1500.000	1500.000	False
247000_3947000	1500.000	1500.000	False
247000_3948500	1500.000	1500.000	False
247000_3950000	1500.000	1500.000	False
247000_3951500	1500.000	1500.000	False
247000_3953000	1500.000	1500.000	False
247000_3954500	1500.000	1500.000	False
247000_3956000	1500.000	1500.000	False
247000_3957500	1500.000	1500.000	False
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248500_3932000	1500.000	1500.000	False
248500_3933500	1500.000	1500.000	False
248500_3935000	1500.000	1500.000	False
248500_3936500	1500.000	1500.000	False
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248500_3939500	1500.000	1500.000	False
248500_3941000	1500.000	1500.000	False
248500_3942500	1500.000	1500.000	False
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248500_3945500	1500.000	1500.000	False
248500_3947000	1500.000	1500.000	False
248500_3948500	1500.000	1500.000	False
248500_3950000	1500.000	1500.000	False
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DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
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248500_3954500	1500.000	1500.000	False
248500_3956000	1500.000	1500.000	False
248500_3957500	1500.000	1500.000	False
248500_3959000	1500.000	1500.000	False
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250000_3932000	1500.000	1500.000	False
250000_3933500	1500.000	1500.000	False
250000_3935000	1500.000	1500.000	False
250000_3936500	1500.000	1500.000	False
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251500_3935000	1500.000	1500.000	False
251500_3936500	1500.000	1500.000	False
251500_3938000	1500.000	1500.000	False
251500_3939500	1500.000	1500.000	False
251500_3941000	1500.000	1500.000	False
251500_3942500	1500.000	1500.000	False
251500_3944000	1500.000	1500.000	False
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251500_3947000	1500.000	1500.000	False
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251500_3951500	1500.000	1500.000	False
251500_3953000	1500.000	1500.000	False
251500_3954500	1500.000	1500.000	False
251500_3956000	1500.000	1500.000	False
251500_3957500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
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251500_3960500	1500.000	1500.000	False
251500_3962000	1500.000	1500.000	False
253000_3927500	1500.000	1500.000	False
253000_3929000	1500.000	1500.000	False
253000_3930500	1500.000	1500.000	False
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253000_3935000	1500.000	1500.000	False
253000_3936500	1500.000	1500.000	False
253000_3938000	1500.000	1500.000	False
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253000_3945500	1500.000	1500.000	False
253000_3947000	1500.000	1500.000	False
253000_3948500	1500.000	1500.000	False
253000_3950000	1500.000	1500.000	False
253000_3951500	1500.000	1500.000	False
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254500_3953000	1500.000	1500.000	False
254500_3954500	1500.000	1500.000	False
254500_3956000	1500.000	1500.000	False
254500_3957500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
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254500_3960500	1500.000	1500.000	False
254500_3962000	1500.000	1500.000	False
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256000_3929000	1500.000	1500.000	False
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256000_3938000	1500.000	1500.000	False
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256000_3942500	1500.000	1500.000	False
256000_3944000	1500.000	1500.000	False
256000_3945500	1500.000	1500.000	False
256000_3947000	1500.000	1500.000	False
256000_3948500	1500.000	1500.000	False
256000_3950000	1500.000	1500.000	False
256000_3951500	1500.000	1500.000	False
256000_3953000	1500.000	1500.000	False
256000_3954500	1500.000	1500.000	False
256000_3956000	1500.000	1500.000	False
256000_3957500	1500.000	1500.000	False
256000_3959000	1500.000	1500.000	False
256000_3960500	1500.000	1500.000	False
256000_3962000	1500.000	1500.000	False
256000_3963500	1500.000	1500.000	False
257500_3923000	1500.000	1500.000	False
257500_3924500	1500.000	1500.000	False
257500_3926000	1500.000	1500.000	False
257500_3927500	1500.000	1500.000	False
257500_3929000	1500.000	1500.000	False
257500_3930500	1500.000	1500.000	False
257500_3932000	1500.000	1500.000	False
257500_3933500	1500.000	1500.000	False
257500_3935000	1500.000	1500.000	False
257500_3936500	1500.000	1500.000	False
257500_3938000	1500.000	1500.000	False
257500_3939500	1500.000	1500.000	False
257500_3941000	1500.000	1500.000	False
257500_3942500	1500.000	1500.000	False
257500_3944000	1500.000	1500.000	False
257500_3945500	1500.000	1500.000	False
257500_3947000	1500.000	1500.000	False
257500_3948500	1500.000	1500.000	False
257500_3950000	1500.000	1500.000	False
257500_3951500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
257500_3953000	1500.000	1500.000	False
257500_3954500	1500.000	1500.000	False
257500_3956000	1500.000	1500.000	False
257500_3957500	1500.000	1500.000	False
257500_3959000	1500.000	1500.000	False
257500_3960500	1500.000	1500.000	False
257500_3962000	1500.000	1500.000	False
257500_3963500	1500.000	1500.000	False
259000_3918500	1500.000	1500.000	False
259000_3920000	1500.000	1500.000	False
259000_3921500	1500.000	1500.000	False
259000_3923000	1500.000	1500.000	False
259000_3924500	1500.000	1500.000	False
259000_3926000	1500.000	1500.000	False
259000_3927500	1500.000	1500.000	False
259000_3929000	1500.000	1500.000	False
259000_3930500	1500.000	1500.000	False
259000_3932000	1500.000	1500.000	False
259000_3933500	1500.000	1500.000	False
259000_3935000	1500.000	1500.000	False
259000_3936500	1500.000	1500.000	False
259000_3938000	1500.000	1500.000	False
259000_3939500	1500.000	1500.000	False
259000_3941000	1500.000	1500.000	False
259000_3942500	1500.000	1500.000	False
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259000_3945500	1500.000	1500.000	False
259000_3947000	1500.000	1500.000	False
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259000_3953000	1500.000	1500.000	False
259000_3954500	1500.000	1500.000	False
259000_3956000	1500.000	1500.000	False
259000_3957500	1500.000	1500.000	False
259000_3959000	1500.000	1500.000	False
259000_3960500	1500.000	1500.000	False
259000_3962000	1500.000	1500.000	False
259000_3963500	1500.000	1500.000	False
259000_3965000	1500.000	1500.000	False
260500_3918500	1500.000	1500.000	False
260500_3920000	1500.000	1500.000	False
260500_3921500	1500.000	1500.000	False
260500_3923000	1500.000	1500.000	False
260500_3924500	1500.000	1500.000	False
260500_3926000	1500.000	1500.000	False
260500_3927500	1500.000	1500.000	False
260500_3929000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
260500_3930500	1500.000	1500.000	False
260500_3932000	1500.000	1500.000	False
260500_3933500	1500.000	1500.000	False
260500_3935000	1500.000	1500.000	False
260500_3936500	1500.000	1500.000	False
260500_3938000	1500.000	1500.000	False
260500_3939500	1500.000	1500.000	False
260500_3941000	1500.000	1500.000	False
260500_3942500	1500.000	1500.000	False
260500_3944000	1500.000	1500.000	False
260500_3945500	1500.000	1500.000	False
260500_3947000	1500.000	1500.000	False
260500_3948500	1500.000	1500.000	False
260500_3950000	1500.000	1500.000	False
260500_3951500	1500.000	1500.000	False
260500_3953000	1500.000	1500.000	False
260500_3954500	1500.000	1500.000	False
260500_3956000	1500.000	1500.000	False
260500_3957500	1500.000	1500.000	False
260500_3959000	1500.000	1500.000	False
260500_3960500	1500.000	1500.000	False
260500_3962000	1500.000	1500.000	False
260500_3963500	1500.000	1500.000	False
260500_3965000	1500.000	1500.000	False
262000_3918500	1500.000	1500.000	False
262000_3920000	1500.000	1500.000	False
262000_3921500	1500.000	1500.000	False
262000_3923000	1500.000	1500.000	False
262000_3924500	1500.000	1500.000	False
262000_3926000	1500.000	1500.000	False
262000_3927500	1500.000	1500.000	False
262000_3929000	1500.000	1500.000	False
262000_3930500	1500.000	1500.000	False
262000_3932000	1500.000	1500.000	False
262000_3933500	1500.000	1500.000	False
262000_3935000	1500.000	1500.000	False
262000_3936500	1500.000	1500.000	False
262000_3938000	1500.000	1500.000	False
262000_3939500	1500.000	1500.000	False
262000_3941000	1500.000	1500.000	False
262000_3942500	1500.000	1500.000	False
262000_3944000	1500.000	1500.000	False
262000_3945500	1500.000	1500.000	False
262000_3947000	1500.000	1500.000	False
262000_3948500	1500.000	1500.000	False
262000_3950000	1500.000	1500.000	False
262000_3951500	1500.000	1500.000	False
262000_3953000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
262000_3954500	1500.000	1500.000	False
262000_3956000	1500.000	1500.000	False
262000_3957500	1500.000	1500.000	False
262000_3959000	1500.000	1500.000	False
262000_3960500	1500.000	1500.000	False
262000_3962000	1500.000	1500.000	False
262000_3963500	1500.000	1500.000	False
262000_3965000	1500.000	1500.000	False
262000_3966500	1500.000	1500.000	False
263500_3918500	1500.000	1500.000	False
263500_3920000	1500.000	1500.000	False
263500_3921500	1500.000	1500.000	False
263500_3923000	1500.000	1500.000	False
263500_3924500	1500.000	1500.000	False
263500_3926000	1500.000	1500.000	False
263500_3927500	1500.000	1500.000	False
263500_3929000	1500.000	1500.000	False
263500_3930500	1500.000	1500.000	False
263500_3932000	1500.000	1500.000	False
263500_3933500	1500.000	1500.000	False
263500_3935000	1500.000	1500.000	False
263500_3936500	1500.000	1500.000	False
263500_3938000	1500.000	1500.000	False
263500_3939500	1500.000	1500.000	False
263500_3941000	1500.000	1500.000	False
263500_3942500	1500.000	1500.000	False
263500_3944000	1500.000	1500.000	False
263500_3945500	1500.000	1500.000	False
263500_3947000	1500.000	1500.000	False
263500_3948500	1500.000	1500.000	False
263500_3950000	1500.000	1500.000	False
263500_3951500	1500.000	1500.000	False
263500_3953000	1500.000	1500.000	False
263500_3954500	1500.000	1500.000	False
263500_3956000	1500.000	1500.000	False
263500_3957500	1500.000	1500.000	False
263500_3959000	1500.000	1500.000	False
263500_3960500	1500.000	1500.000	False
263500_3962000	1500.000	1500.000	False
263500_3963500	1500.000	1500.000	False
263500_3965000	1500.000	1500.000	False
263500_3966500	1500.000	1500.000	False
263500_3968000	1500.000	1500.000	False
265000_3918500	1500.000	1500.000	False
265000_3920000	1500.000	1500.000	False
265000_3921500	1500.000	1500.000	False
265000_3923000	1500.000	1500.000	False
265000_3924500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
265000_3926000	1500.000	1500.000	False
265000_3927500	1500.000	1500.000	False
265000_3929000	1500.000	1500.000	False
265000_3930500	1500.000	1500.000	False
265000_3932000	1500.000	1500.000	False
265000_3933500	1500.000	1500.000	False
265000_3935000	1500.000	1500.000	False
265000_3936500	1500.000	1500.000	False
265000_3938000	1500.000	1500.000	False
265000_3939500	1500.000	1500.000	False
265000_3941000	1500.000	1500.000	False
265000_3942500	1500.000	1500.000	False
265000_3944000	1500.000	1500.000	False
265000_3945500	1500.000	1500.000	False
265000_3947000	1500.000	1500.000	False
265000_3948500	1500.000	1500.000	False
265000_3950000	1500.000	1500.000	False
265000_3951500	1500.000	1500.000	False
265000_3953000	1500.000	1500.000	False
265000_3954500	1500.000	1500.000	False
265000_3956000	1500.000	1500.000	False
265000_3957500	1500.000	1500.000	False
265000_3959000	1500.000	1500.000	False
265000_3960500	1500.000	1500.000	False
265000_3962000	1500.000	1500.000	False
265000_3963500	1500.000	1500.000	False
265000_3965000	1500.000	1500.000	False
265000_3966500	1500.000	1500.000	False
265000_3968000	1500.000	1500.000	False
266500_3918500	1500.000	1500.000	False
266500_3920000	1500.000	1500.000	False
266500_3921500	1500.000	1500.000	False
266500_3923000	1500.000	1500.000	False
266500_3924500	1500.000	1500.000	False
266500_3926000	1500.000	1500.000	False
266500_3927500	1500.000	1500.000	False
266500_3929000	1500.000	1500.000	False
266500_3930500	1500.000	1500.000	False
266500_3932000	1500.000	1500.000	False
266500_3933500	1500.000	1500.000	False
266500_3935000	1500.000	1500.000	False
266500_3936500	1500.000	1500.000	False
266500_3938000	1500.000	1500.000	False
266500_3939500	1500.000	1500.000	False
266500_3941000	1500.000	1500.000	False
266500_3942500	1500.000	1500.000	False
266500_3944000	1500.000	1500.000	False
266500_3945500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
266500_3947000	1500.000	1500.000	False
266500_3948500	1500.000	1500.000	False
266500_3950000	1500.000	1500.000	False
266500_3951500	1500.000	1500.000	False
266500_3953000	1500.000	1500.000	False
266500_3954500	1500.000	1500.000	False
266500_3956000	1500.000	1500.000	False
266500_3957500	1500.000	1500.000	False
266500_3959000	1500.000	1500.000	False
266500_3960500	1500.000	1500.000	False
266500_3962000	1500.000	1500.000	False
266500_3963500	1500.000	1500.000	False
266500_3965000	1500.000	1500.000	False
266500_3966500	1500.000	1500.000	False
266500_3968000	1500.000	1500.000	False
268000_3927500	1500.000	1500.000	False
268000_3929000	1500.000	1500.000	False
268000_3930500	1500.000	1500.000	False
268000_3932000	1500.000	1500.000	False
268000_3933500	1500.000	1500.000	False
268000_3935000	1500.000	1500.000	False
268000_3936500	1500.000	1500.000	False
268000_3938000	1500.000	1500.000	False
268000_3939500	1500.000	1500.000	False
268000_3941000	1500.000	1500.000	False
268000_3942500	1500.000	1500.000	False
268000_3944000	1500.000	1500.000	False
268000_3945500	1500.000	1500.000	False
268000_3947000	1500.000	1500.000	False
268000_3948500	1500.000	1500.000	False
268000_3950000	1500.000	1500.000	False
268000_3951500	1500.000	1500.000	False
268000_3953000	1500.000	1500.000	False
268000_3954500	1500.000	1500.000	False
268000_3956000	1500.000	1500.000	False
268000_3957500	1500.000	1500.000	False
268000_3959000	1500.000	1500.000	False
268000_3960500	1500.000	1500.000	False
268000_3962000	1500.000	1500.000	False
268000_3963500	1500.000	1500.000	False
268000_3965000	1500.000	1500.000	False
268000_3966500	1500.000	1500.000	False
268000_3968000	1500.000	1500.000	False
269500_3927500	1500.000	1500.000	False
269500_3929000	1500.000	1500.000	False
269500_3930500	1500.000	1500.000	False
269500_3932000	1500.000	1500.000	False
269500_3933500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
269500_3935000	1500.000	1500.000	False
269500_3936500	1500.000	1500.000	False
269500_3938000	1500.000	1500.000	False
269500_3939500	1500.000	1500.000	False
269500_3941000	1500.000	1500.000	False
269500_3942500	1500.000	1500.000	False
269500_3944000	1500.000	1500.000	False
269500_3945500	1500.000	1500.000	False
269500_3947000	1500.000	1500.000	False
269500_3948500	1500.000	1500.000	False
269500_3950000	1500.000	1500.000	False
269500_3951500	1500.000	1500.000	False
269500_3953000	1500.000	1500.000	False
269500_3954500	1500.000	1500.000	False
269500_3956000	1500.000	1500.000	False
269500_3957500	1500.000	1500.000	False
269500_3959000	1500.000	1500.000	False
269500_3960500	1500.000	1500.000	False
269500_3962000	1500.000	1500.000	False
269500_3963500	1500.000	1500.000	False
269500_3965000	1500.000	1500.000	False
269500_3966500	1500.000	1500.000	False
269500_3968000	1500.000	1500.000	False
271000_3927500	1500.000	1500.000	False
271000_3929000	1500.000	1500.000	False
271000_3930500	1500.000	1500.000	False
271000_3932000	1500.000	1500.000	False
271000_3933500	1500.000	1500.000	False
271000_3935000	1500.000	1500.000	False
271000_3936500	1500.000	1500.000	False
271000_3938000	1500.000	1500.000	False
271000_3939500	1500.000	1500.000	False
271000_3941000	1500.000	1500.000	False
271000_3942500	1500.000	1500.000	False
271000_3944000	1500.000	1500.000	False
271000_3945500	1500.000	1500.000	False
271000_3947000	1500.000	1500.000	False
271000_3948500	1500.000	1500.000	False
271000_3950000	1500.000	1500.000	False
271000_3951500	1500.000	1500.000	False
271000_3953000	1500.000	1500.000	False
271000_3954500	1500.000	1500.000	False
271000_3956000	1500.000	1500.000	False
271000_3957500	1500.000	1500.000	False
271000_3959000	1500.000	1500.000	False
271000_3960500	1500.000	1500.000	False
271000_3962000	1500.000	1500.000	False
271000_3963500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
271000_3965000	1500.000	1500.000	False
271000_3966500	1500.000	1500.000	False
271000_3968000	1500.000	1500.000	False
272500_3927500	1500.000	1500.000	False
272500_3929000	1500.000	1500.000	False
272500_3930500	1500.000	1500.000	False
272500_3932000	1500.000	1500.000	False
272500_3933500	1500.000	1500.000	False
272500_3935000	1500.000	1500.000	False
272500_3936500	1500.000	1500.000	False
272500_3938000	1500.000	1500.000	False
272500_3939500	1500.000	1500.000	False
272500_3941000	1500.000	1500.000	False
272500_3942500	1500.000	1500.000	False
272500_3944000	1500.000	1500.000	False
272500_3945500	1500.000	1500.000	False
272500_3947000	1500.000	1500.000	False
272500_3948500	1500.000	1500.000	False
272500_3950000	1500.000	1500.000	False
272500_3951500	1500.000	1500.000	False
272500_3953000	1500.000	1500.000	False
272500_3954500	1500.000	1500.000	False
272500_3956000	1500.000	1500.000	False
272500_3957500	1500.000	1500.000	False
272500_3959000	1500.000	1500.000	False
272500_3960500	1500.000	1500.000	False
272500_3962000	1500.000	1500.000	False
272500_3963500	1500.000	1500.000	False
272500_3965000	1500.000	1500.000	False
272500_3966500	1500.000	1500.000	False
272500_3968000	1500.000	1500.000	False
274000_3930500	1500.000	1500.000	False
274000_3932000	1500.000	1500.000	False
274000_3933500	1500.000	1500.000	False
274000_3935000	1500.000	1500.000	False
274000_3936500	1500.000	1500.000	False
274000_3938000	1500.000	1500.000	False
274000_3939500	1500.000	1500.000	False
274000_3941000	1500.000	1500.000	False
274000_3942500	1500.000	1500.000	False
274000_3944000	1500.000	1500.000	False
274000_3945500	1500.000	1500.000	False
274000_3947000	1500.000	1500.000	False
274000_3948500	1500.000	1500.000	False
274000_3950000	1500.000	1500.000	False
274000_3951500	1500.000	1500.000	False
274000_3953000	1500.000	1500.000	False
274000_3954500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
274000_3956000	1500.000	1500.000	False
274000_3957500	1500.000	1500.000	False
274000_3959000	1500.000	1500.000	False
274000_3960500	1500.000	1500.000	False
274000_3962000	1500.000	1500.000	False
274000_3963500	1500.000	1500.000	False
274000_3965000	1500.000	1500.000	False
274000_3966500	1500.000	1500.000	False
274000_3968000	1500.000	1500.000	False
274000_3969500	1500.000	1500.000	False
274000_3971000	1500.000	1500.000	False
275500_3930500	1500.000	1500.000	False
275500_3932000	1500.000	1500.000	False
275500_3933500	1500.000	1500.000	False
275500_3935000	1500.000	1500.000	False
275500_3936500	1500.000	1500.000	False
275500_3938000	1500.000	1500.000	False
275500_3939500	1500.000	1500.000	False
275500_3941000	1500.000	1500.000	False
275500_3942500	1500.000	1500.000	False
275500_3944000	1500.000	1500.000	False
275500_3945500	1500.000	1500.000	False
275500_3947000	1500.000	1500.000	False
275500_3948500	1500.000	1500.000	False
275500_3950000	1500.000	1500.000	False
275500_3951500	1500.000	1500.000	False
275500_3953000	1500.000	1500.000	False
275500_3954500	1500.000	1500.000	False
275500_3956000	1500.000	1500.000	False
275500_3957500	1500.000	1500.000	False
275500_3959000	1500.000	1500.000	False
275500_3960500	1500.000	1500.000	False
275500_3962000	1500.000	1500.000	False
275500_3963500	1500.000	1500.000	False
275500_3965000	1500.000	1500.000	False
275500_3966500	1500.000	1500.000	False
275500_3968000	1500.000	1500.000	False
275500_3969500	1500.000	1500.000	False
275500_3971000	1500.000	1500.000	False
275500_3972500	1500.000	1500.000	False
275500_3974000	1500.000	1500.000	False
277000_3930500	1500.000	1500.000	False
277000_3932000	1500.000	1500.000	False
277000_3933500	1500.000	1500.000	False
277000_3935000	1500.000	1500.000	False
277000_3936500	1500.000	1500.000	False
277000_3938000	1500.000	1500.000	False
277000_3939500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
277000_3941000	1500.000	1500.000	False
277000_3942500	1500.000	1500.000	False
277000_3944000	1500.000	1500.000	False
277000_3945500	1500.000	1500.000	False
277000_3947000	1500.000	1500.000	False
277000_3948500	1500.000	1500.000	False
277000_3950000	1500.000	1500.000	False
277000_3951500	1500.000	1500.000	False
277000_3953000	1500.000	1500.000	False
277000_3954500	1500.000	1500.000	False
277000_3956000	1500.000	1500.000	False
277000_3957500	1500.000	1500.000	False
277000_3959000	1500.000	1500.000	False
277000_3960500	1500.000	1500.000	False
277000_3962000	1500.000	1500.000	False
277000_3963500	1500.000	1500.000	False
277000_3965000	1500.000	1500.000	False
277000_3966500	1500.000	1500.000	False
277000_3968000	1500.000	1500.000	False
277000_3969500	1500.000	1500.000	False
277000_3971000	1500.000	1500.000	False
277000_3972500	1500.000	1500.000	False
277000_3974000	1500.000	1500.000	False
277000_3975500	1500.000	1500.000	False
278500_3932000	1500.000	1500.000	False
278500_3933500	1500.000	1500.000	False
278500_3935000	1500.000	1500.000	False
278500_3936500	1500.000	1500.000	False
278500_3938000	1500.000	1500.000	False
278500_3939500	1500.000	1500.000	False
278500_3941000	1500.000	1500.000	False
278500_3942500	1500.000	1500.000	False
278500_3944000	1500.000	1500.000	False
278500_3945500	1500.000	1500.000	False
278500_3947000	1500.000	1500.000	False
278500_3948500	1500.000	1500.000	False
278500_3950000	1500.000	1500.000	False
278500_3951500	1500.000	1500.000	False
278500_3953000	1500.000	1500.000	False
278500_3954500	1500.000	1500.000	False
278500_3956000	1500.000	1500.000	False
278500_3957500	1500.000	1500.000	False
278500_3959000	1500.000	1500.000	False
278500_3960500	1500.000	1500.000	False
278500_3962000	1500.000	1500.000	False
278500_3963500	1500.000	1500.000	False
278500_3965000	1500.000	1500.000	False
278500_3966500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
278500_3968000	1500.000	1500.000	False
278500_3969500	1500.000	1500.000	False
278500_3971000	1500.000	1500.000	False
278500_3972500	1500.000	1500.000	False
278500_3974000	1500.000	1500.000	False
278500_3975500	1500.000	1500.000	False
278500_3977000	1500.000	1500.000	False
280000_3933500	1500.000	1500.000	False
280000_3935000	1500.000	1500.000	False
280000_3936500	1500.000	1500.000	False
280000_3938000	1500.000	1500.000	False
280000_3939500	1500.000	1500.000	False
280000_3941000	1500.000	1500.000	False
280000_3942500	1500.000	1500.000	False
280000_3944000	1500.000	1500.000	False
280000_3945500	1500.000	1500.000	False
280000_3947000	1500.000	1500.000	False
280000_3948500	1500.000	1500.000	False
280000_3950000	1500.000	1500.000	False
280000_3951500	1500.000	1500.000	False
280000_3953000	1500.000	1500.000	False
280000_3954500	1500.000	1500.000	False
280000_3956000	1500.000	1500.000	False
280000_3957500	1500.000	1500.000	False
280000_3959000	1500.000	1500.000	False
280000_3960500	1500.000	1500.000	False
280000_3962000	1500.000	1500.000	False
280000_3963500	1500.000	1500.000	False
280000_3965000	1500.000	1500.000	False
280000_3966500	1500.000	1500.000	False
280000_3968000	1500.000	1500.000	False
280000_3969500	1500.000	1500.000	False
280000_3971000	1500.000	1500.000	False
280000_3972500	1500.000	1500.000	False
280000_3974000	1500.000	1500.000	False
280000_3975500	1500.000	1500.000	False
280000_3977000	1500.000	1500.000	False
280000_3978500	1500.000	1500.000	False
281500_3933500	1500.000	1500.000	False
281500_3935000	1500.000	1500.000	False
281500_3936500	1500.000	1500.000	False
281500_3938000	1500.000	1500.000	False
281500_3939500	1500.000	1500.000	False
281500_3941000	1500.000	1500.000	False
281500_3942500	1500.000	1500.000	False
281500_3944000	1500.000	1500.000	False
281500_3945500	1500.000	1500.000	False
281500_3947000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
281500_3948500	1500.000	1500.000	False
281500_3950000	1500.000	1500.000	False
281500_3951500	1500.000	1500.000	False
281500_3953000	1500.000	1500.000	False
281500_3954500	1500.000	1500.000	False
281500_3956000	1500.000	1500.000	False
281500_3957500	1500.000	1500.000	False
281500_3959000	1500.000	1500.000	False
281500_3960500	1500.000	1500.000	False
281500_3962000	1500.000	1500.000	False
281500_3963500	1500.000	1500.000	False
281500_3965000	1500.000	1500.000	False
281500_3966500	1500.000	1500.000	False
281500_3968000	1500.000	1500.000	False
281500_3969500	1500.000	1500.000	False
281500_3971000	1500.000	1500.000	False
281500_3972500	1500.000	1500.000	False
281500_3974000	1500.000	1500.000	False
281500_3975500	1500.000	1500.000	False
281500_3977000	1500.000	1500.000	False
281500_3978500	1500.000	1500.000	False
281500_3980000	1500.000	1500.000	False
283000_3933500	1500.000	1500.000	False
283000_3935000	1500.000	1500.000	False
283000_3936500	1500.000	1500.000	False
283000_3938000	1500.000	1500.000	False
283000_3939500	1500.000	1500.000	False
283000_3941000	1500.000	1500.000	False
283000_3942500	1500.000	1500.000	False
283000_3944000	1500.000	1500.000	False
283000_3945500	1500.000	1500.000	False
283000_3947000	1500.000	1500.000	False
283000_3948500	1500.000	1500.000	False
283000_3950000	1500.000	1500.000	False
283000_3951500	1500.000	1500.000	False
283000_3953000	1500.000	1500.000	False
283000_3954500	1500.000	1500.000	False
283000_3956000	1500.000	1500.000	False
283000_3957500	1500.000	1500.000	False
283000_3959000	1500.000	1500.000	False
283000_3960500	1500.000	1500.000	False
283000_3962000	1500.000	1500.000	False
283000_3963500	1500.000	1500.000	False
283000_3965000	1500.000	1500.000	False
283000_3966500	1500.000	1500.000	False
283000_3968000	1500.000	1500.000	False
283000_3969500	1500.000	1500.000	False
283000_3971000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
283000_3972500	1500.000	1500.000	False
283000_3974000	1500.000	1500.000	False
283000_3975500	1500.000	1500.000	False
283000_3977000	1500.000	1500.000	False
283000_3978500	1500.000	1500.000	False
283000_3980000	1500.000	1500.000	False
283000_3981500	1500.000	1500.000	False
283000_3983000	1500.000	1500.000	False
283000_3984500	1500.000	1500.000	False
283000_3987500	1500.000	1500.000	False
284500_3933500	1500.000	1500.000	False
284500_3935000	1500.000	1500.000	False
284500_3936500	1500.000	1500.000	False
284500_3938000	1500.000	1500.000	False
284500_3939500	1500.000	1500.000	False
284500_3941000	1500.000	1500.000	False
284500_3942500	1500.000	1500.000	False
284500_3944000	1500.000	1500.000	False
284500_3945500	1500.000	1500.000	False
284500_3947000	1500.000	1500.000	False
284500_3948500	1500.000	1500.000	False
284500_3950000	1500.000	1500.000	False
284500_3951500	1500.000	1500.000	False
284500_3953000	1500.000	1500.000	False
284500_3954500	1500.000	1500.000	False
284500_3956000	1500.000	1500.000	False
284500_3957500	1500.000	1500.000	False
284500_3959000	1500.000	1500.000	False
284500_3960500	1500.000	1500.000	False
284500_3962000	1500.000	1500.000	False
284500_3963500	1500.000	1500.000	False
284500_3965000	1500.000	1500.000	False
284500_3966500	1500.000	1500.000	False
284500_3968000	1500.000	1500.000	False
284500_3969500	1500.000	1500.000	False
284500_3971000	1500.000	1500.000	False
284500_3972500	1500.000	1500.000	False
284500_3974000	1500.000	1500.000	False
284500_3975500	1500.000	1500.000	False
284500_3977000	1500.000	1500.000	False
284500_3978500	1500.000	1500.000	False
284500_3980000	1500.000	1500.000	False
284500_3981500	1500.000	1500.000	False
284500_3983000	1500.000	1500.000	False
284500_3984500	1500.000	1500.000	False
284500_3986000	1500.000	1500.000	False
284500_3987500	1500.000	1500.000	False
284500_3989000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
286000_3933500	1500.000	1500.000	False
286000_3935000	1500.000	1500.000	False
286000_3936500	1500.000	1500.000	False
286000_3938000	1500.000	1500.000	False
286000_3939500	1500.000	1500.000	False
286000_3941000	1500.000	1500.000	False
286000_3942500	1500.000	1500.000	False
286000_3944000	1500.000	1500.000	False
286000_3945500	1500.000	1500.000	False
286000_3947000	1500.000	1500.000	False
286000_3948500	1500.000	1500.000	False
286000_3950000	1500.000	1500.000	False
286000_3951500	1500.000	1500.000	False
286000_3953000	1500.000	1500.000	False
286000_3954500	1500.000	1500.000	False
286000_3956000	1500.000	1500.000	False
286000_3957500	1500.000	1500.000	False
286000_3959000	1500.000	1500.000	False
286000_3960500	1500.000	1500.000	False
286000_3962000	1500.000	1500.000	False
286000_3963500	1500.000	1500.000	False
286000_3965000	1500.000	1500.000	False
286000_3966500	1500.000	1500.000	False
286000_3968000	1500.000	1500.000	False
286000_3969500	1500.000	1500.000	False
286000_3971000	1500.000	1500.000	False
286000_3972500	1500.000	1500.000	False
286000_3974000	1500.000	1500.000	False
286000_3975500	1500.000	1500.000	False
286000_3977000	1500.000	1500.000	False
286000_3978500	1500.000	1500.000	False
286000_3980000	1500.000	1500.000	False
286000_3981500	1500.000	1500.000	False
286000_3983000	1500.000	1500.000	False
286000_3984500	1500.000	1500.000	False
286000_3986000	1500.000	1500.000	False
286000_3987500	1500.000	1500.000	False
286000_3989000	1500.000	1500.000	False
287500_3933500	1500.000	1500.000	False
287500_3935000	1500.000	1500.000	False
287500_3936500	1500.000	1500.000	False
287500_3938000	1500.000	1500.000	False
287500_3939500	1500.000	1500.000	False
287500_3941000	1500.000	1500.000	False
287500_3942500	1500.000	1500.000	False
287500_3944000	1500.000	1500.000	False
287500_3945500	1500.000	1500.000	False
287500_3947000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
287500_3948500	1500.000	1500.000	False
287500_3950000	1500.000	1500.000	False
287500_3951500	1500.000	1500.000	False
287500_3953000	1500.000	1500.000	False
287500_3954500	1500.000	1500.000	False
287500_3956000	1500.000	1500.000	False
287500_3957500	1500.000	1500.000	False
287500_3959000	1500.000	1500.000	False
287500_3960500	1500.000	1500.000	False
287500_3962000	1500.000	1500.000	False
287500_3963500	1500.000	1500.000	False
287500_3965000	1500.000	1500.000	False
287500_3966500	1500.000	1500.000	False
287500_3968000	1500.000	1500.000	False
287500_3969500	1500.000	1500.000	False
287500_3971000	1500.000	1500.000	False
287500_3972500	1500.000	1500.000	False
287500_3974000	1500.000	1500.000	False
287500_3975500	1500.000	1500.000	False
287500_3977000	1500.000	1500.000	False
287500_3978500	1500.000	1500.000	False
287500_3980000	1500.000	1500.000	False
287500_3981500	1500.000	1500.000	False
287500_3983000	1500.000	1500.000	False
287500_3984500	1500.000	1500.000	False
287500_3986000	1500.000	1500.000	False
287500_3987500	1500.000	1500.000	False
287500_3989000	1500.000	1500.000	False
287500_3990500	1500.000	1500.000	False
287500_3992000	1500.000	1500.000	False
287500_3993500	1500.000	1500.000	False
289000_3935000	1500.000	1500.000	False
289000_3936500	1500.000	1500.000	False
289000_3938000	1500.000	1500.000	False
289000_3939500	1500.000	1500.000	False
289000_3941000	1500.000	1500.000	False
289000_3942500	1500.000	1500.000	False
289000_3944000	1500.000	1500.000	False
289000_3945500	1500.000	1500.000	False
289000_3947000	1500.000	1500.000	False
289000_3948500	1500.000	1500.000	False
289000_3950000	1500.000	1500.000	False
289000_3951500	1500.000	1500.000	False
289000_3953000	1500.000	1500.000	False
289000_3954500	1500.000	1500.000	False
289000_3956000	1500.000	1500.000	False
289000_3957500	1500.000	1500.000	False
289000_3959000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
289000_3960500	1500.000	1500.000	False
289000_3962000	1500.000	1500.000	False
289000_3963500	1500.000	1500.000	False
289000_3965000	1500.000	1500.000	False
289000_3966500	1500.000	1500.000	False
289000_3968000	1500.000	1500.000	False
289000_3969500	1500.000	1500.000	False
289000_3971000	1500.000	1500.000	False
289000_3972500	1500.000	1500.000	False
289000_3974000	1500.000	1500.000	False
289000_3975500	1500.000	1500.000	False
289000_3977000	1500.000	1500.000	False
289000_3978500	1500.000	1500.000	False
289000_3980000	1500.000	1500.000	False
289000_3981500	1500.000	1500.000	False
289000_3983000	1500.000	1500.000	False
289000_3984500	1500.000	1500.000	False
289000_3986000	1500.000	1500.000	False
289000_3987500	1500.000	1500.000	False
289000_3989000	1500.000	1500.000	False
289000_3990500	1500.000	1500.000	False
289000_3992000	1500.000	1500.000	False
289000_3993500	1500.000	1500.000	False
290500_3935000	1500.000	1500.000	False
290500_3936500	1500.000	1500.000	False
290500_3938000	1500.000	1500.000	False
290500_3939500	1500.000	1500.000	False
290500_3941000	1500.000	1500.000	False
290500_3942500	1500.000	1500.000	False
290500_3944000	1500.000	1500.000	False
290500_3945500	1500.000	1500.000	False
290500_3947000	1500.000	1500.000	False
290500_3948500	1500.000	1500.000	False
290500_3950000	1500.000	1500.000	False
290500_3951500	1500.000	1500.000	False
290500_3953000	1500.000	1500.000	False
290500_3954500	1500.000	1500.000	False
290500_3956000	1500.000	1500.000	False
290500_3957500	1500.000	1500.000	False
290500_3959000	1500.000	1500.000	False
290500_3960500	1500.000	1500.000	False
290500_3962000	1500.000	1500.000	False
290500_3963500	1500.000	1500.000	False
290500_3965000	1500.000	1500.000	False
290500_3966500	1500.000	1500.000	False
290500_3968000	1500.000	1500.000	False
290500_3969500	1500.000	1500.000	False
290500_3971000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
290500_3972500	1500.000	1500.000	False
290500_3974000	1500.000	1500.000	False
290500_3975500	1500.000	1500.000	False
290500_3977000	1500.000	1500.000	False
290500_3978500	1500.000	1500.000	False
290500_3980000	1500.000	1500.000	False
290500_3981500	1500.000	1500.000	False
290500_3983000	1500.000	1500.000	False
290500_3984500	1500.000	1500.000	False
290500_3986000	1500.000	1500.000	False
290500_3987500	1500.000	1500.000	False
290500_3989000	1500.000	1500.000	False
290500_3990500	1500.000	1500.000	False
290500_3992000	1500.000	1500.000	False
290500_3993500	1500.000	1500.000	False
292000_3935000	1500.000	1500.000	False
292000_3936500	1500.000	1500.000	False
292000_3938000	1500.000	1500.000	False
292000_3939500	1500.000	1500.000	False
292000_3941000	1500.000	1500.000	False
292000_3942500	1500.000	1500.000	False
292000_3944000	1500.000	1500.000	False
292000_3945500	1500.000	1500.000	False
292000_3947000	1500.000	1500.000	False
292000_3948500	1500.000	1500.000	False
292000_3950000	1500.000	1500.000	False
292000_3951500	1500.000	1500.000	False
292000_3953000	1500.000	1500.000	False
292000_3954500	1500.000	1500.000	False
292000_3956000	1500.000	1500.000	False
292000_3957500	1500.000	1500.000	False
292000_3959000	1500.000	1500.000	False
292000_3960500	1500.000	1500.000	False
292000_3962000	1500.000	1500.000	False
292000_3963500	1500.000	1500.000	False
292000_3965000	1500.000	1500.000	False
292000_3966500	1500.000	1500.000	False
292000_3968000	1500.000	1500.000	False
292000_3969500	1500.000	1500.000	False
292000_3971000	1500.000	1500.000	False
292000_3972500	1500.000	1500.000	False
292000_3974000	1500.000	1500.000	False
292000_3975500	1500.000	1500.000	False
292000_3977000	1500.000	1500.000	False
292000_3978500	1500.000	1500.000	False
292000_3980000	1500.000	1500.000	False
292000_3981500	1500.000	1500.000	False
292000_3983000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
292000_3984500	1500.000	1500.000	False
292000_3986000	1500.000	1500.000	False
292000_3987500	1500.000	1500.000	False
292000_3989000	1500.000	1500.000	False
292000_3990500	1500.000	1500.000	False
292000_3992000	1500.000	1500.000	False
292000_3993500	1500.000	1500.000	False
293500_3935000	1500.000	1500.000	False
293500_3936500	1500.000	1500.000	False
293500_3938000	1500.000	1500.000	False
293500_3939500	1500.000	1500.000	False
293500_3941000	1500.000	1500.000	False
293500_3942500	1500.000	1500.000	False
293500_3944000	1500.000	1500.000	False
293500_3945500	1500.000	1500.000	False
293500_3947000	1500.000	1500.000	False
293500_3948500	1500.000	1500.000	False
293500_3950000	1500.000	1500.000	False
293500_3951500	1500.000	1500.000	False
293500_3953000	1500.000	1500.000	False
293500_3954500	1500.000	1500.000	False
293500_3956000	1500.000	1500.000	False
293500_3957500	1500.000	1500.000	False
293500_3959000	1500.000	1500.000	False
293500_3960500	1500.000	1500.000	False
293500_3962000	1500.000	1500.000	False
293500_3963500	1500.000	1500.000	False
293500_3965000	1500.000	1500.000	False
293500_3966500	1500.000	1500.000	False
293500_3968000	1500.000	1500.000	False
293500_3969500	1500.000	1500.000	False
293500_3971000	1500.000	1500.000	False
293500_3972500	1500.000	1500.000	False
293500_3974000	1500.000	1500.000	False
293500_3975500	1500.000	1500.000	False
293500_3977000	1500.000	1500.000	False
293500_3978500	1500.000	1500.000	False
293500_3980000	1500.000	1500.000	False
293500_3981500	1500.000	1500.000	False
293500_3983000	1500.000	1500.000	False
293500_3984500	1500.000	1500.000	False
293500_3986000	1500.000	1500.000	False
293500_3987500	1500.000	1500.000	False
293500_3989000	1500.000	1500.000	False
293500_3990500	1500.000	1500.000	False
293500_3992000	1500.000	1500.000	False
293500_3993500	1500.000	1500.000	False
295000_3936500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
295000_3938000	1500.000	1500.000	False
295000_3939500	1500.000	1500.000	False
295000_3941000	1500.000	1500.000	False
295000_3942500	1500.000	1500.000	False
295000_3944000	1500.000	1500.000	False
295000_3945500	1500.000	1500.000	False
295000_3947000	1500.000	1500.000	False
295000_3948500	1500.000	1500.000	False
295000_3950000	1500.000	1500.000	False
295000_3951500	1500.000	1500.000	False
295000_3953000	1500.000	1500.000	False
295000_3954500	1500.000	1500.000	False
295000_3956000	1500.000	1500.000	False
295000_3957500	1500.000	1500.000	False
295000_3959000	1500.000	1500.000	False
295000_3960500	1500.000	1500.000	False
295000_3962000	1500.000	1500.000	False
295000_3963500	1500.000	1500.000	False
295000_3965000	1500.000	1500.000	False
295000_3966500	1500.000	1500.000	False
295000_3968000	1500.000	1500.000	False
295000_3969500	1500.000	1500.000	False
295000_3971000	1500.000	1500.000	False
295000_3972500	1500.000	1500.000	False
295000_3974000	1500.000	1500.000	False
295000_3975500	1500.000	1500.000	False
295000_3977000	1500.000	1500.000	False
295000_3978500	1500.000	1500.000	False
295000_3980000	1500.000	1500.000	False
295000_3981500	1500.000	1500.000	False
295000_3983000	1500.000	1500.000	False
295000_3984500	1500.000	1500.000	False
295000_3986000	1500.000	1500.000	False
295000_3987500	1500.000	1500.000	False
295000_3989000	1500.000	1500.000	False
295000_3990500	1500.000	1500.000	False
295000_3992000	1500.000	1500.000	False
296500_3936500	1500.000	1500.000	False
296500_3938000	1500.000	1500.000	False
296500_3939500	1500.000	1500.000	False
296500_3941000	1500.000	1500.000	False
296500_3942500	1500.000	1500.000	False
296500_3944000	1500.000	1500.000	False
296500_3945500	1500.000	1500.000	False
296500_3947000	1500.000	1500.000	False
296500_3948500	1500.000	1500.000	False
296500_3950000	1500.000	1500.000	False
296500_3951500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
296500_3953000	1500.000	1500.000	False
296500_3954500	1500.000	1500.000	False
296500_3956000	1500.000	1500.000	False
296500_3957500	1500.000	1500.000	False
296500_3959000	1500.000	1500.000	False
296500_3960500	1500.000	1500.000	False
296500_3962000	1500.000	1500.000	False
296500_3963500	1500.000	1500.000	False
296500_3965000	1500.000	1500.000	False
296500_3966500	1500.000	1500.000	False
296500_3968000	1500.000	1500.000	False
296500_3969500	1500.000	1500.000	False
296500_3971000	1500.000	1500.000	False
296500_3972500	1500.000	1500.000	False
296500_3974000	1500.000	1500.000	False
296500_3975500	1500.000	1500.000	False
296500_3977000	1500.000	1500.000	False
296500_3978500	1500.000	1500.000	False
296500_3980000	1500.000	1500.000	False
296500_3981500	1500.000	1500.000	False
296500_3983000	1500.000	1500.000	False
296500_3984500	1500.000	1500.000	False
296500_3986000	1500.000	1500.000	False
296500_3987500	1500.000	1500.000	False
296500_3989000	1500.000	1500.000	False
296500_3990500	1500.000	1500.000	False
296500_3992000	1500.000	1500.000	False
296500_3993500	1500.000	1500.000	False
298000_3938000	1500.000	1500.000	False
298000_3939500	1500.000	1500.000	False
298000_3941000	1500.000	1500.000	False
298000_3942500	1500.000	1500.000	False
298000_3944000	1500.000	1500.000	False
298000_3945500	1500.000	1500.000	False
298000_3947000	1500.000	1500.000	False
298000_3948500	1500.000	1500.000	False
298000_3950000	1500.000	1500.000	False
298000_3951500	1500.000	1500.000	False
298000_3953000	1500.000	1500.000	False
298000_3954500	1500.000	1500.000	False
298000_3956000	1500.000	1500.000	False
298000_3957500	1500.000	1500.000	False
298000_3959000	1500.000	1500.000	False
298000_3960500	1500.000	1500.000	False
298000_3962000	1500.000	1500.000	False
298000_3963500	1500.000	1500.000	False
298000_3965000	1500.000	1500.000	False
298000_3966500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
298000_3968000	1500.000	1500.000	False
298000_3969500	1500.000	1500.000	False
298000_3971000	1500.000	1500.000	False
298000_3972500	1500.000	1500.000	False
298000_3974000	1500.000	1500.000	False
298000_3975500	1500.000	1500.000	False
298000_3977000	1500.000	1500.000	False
298000_3978500	1500.000	1500.000	False
298000_3980000	1500.000	1500.000	False
298000_3981500	1500.000	1500.000	False
298000_3983000	1500.000	1500.000	False
298000_3984500	1500.000	1500.000	False
298000_3986000	1500.000	1500.000	False
298000_3987500	1500.000	1500.000	False
298000_3989000	1500.000	1500.000	False
298000_3990500	1500.000	1500.000	False
298000_3992000	1500.000	1500.000	False
299500_3939500	1500.000	1500.000	False
299500_3941000	1500.000	1500.000	False
299500_3942500	1500.000	1500.000	False
299500_3944000	1500.000	1500.000	False
299500_3945500	1500.000	1500.000	False
299500_3947000	1500.000	1500.000	False
299500_3948500	1500.000	1500.000	False
299500_3950000	1500.000	1500.000	False
299500_3951500	1500.000	1500.000	False
299500_3953000	1500.000	1500.000	False
299500_3954500	1500.000	1500.000	False
299500_3956000	1500.000	1500.000	False
299500_3957500	1500.000	1500.000	False
299500_3959000	1500.000	1500.000	False
299500_3960500	1500.000	1500.000	False
299500_3962000	1500.000	1500.000	False
299500_3963500	1500.000	1500.000	False
299500_3965000	1500.000	1500.000	False
299500_3966500	1500.000	1500.000	False
299500_3968000	1500.000	1500.000	False
299500_3969500	1500.000	1500.000	False
299500_3971000	1500.000	1500.000	False
299500_3972500	1500.000	1500.000	False
299500_3974000	1500.000	1500.000	False
299500_3975500	1500.000	1500.000	False
299500_3977000	1500.000	1500.000	False
299500_3978500	1500.000	1500.000	False
299500_3980000	1500.000	1500.000	False
299500_3981500	1500.000	1500.000	False
299500_3983000	1500.000	1500.000	False
299500_3984500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
299500_3986000	1500.000	1500.000	False
299500_3987500	1500.000	1500.000	False
299500_3989000	1500.000	1500.000	False
299500_3990500	1500.000	1500.000	False
299500_3992000	1500.000	1500.000	False
299500_3993500	1500.000	1500.000	False
301000_3939500	1500.000	1500.000	False
301000_3941000	1500.000	1500.000	False
301000_3942500	1500.000	1500.000	False
301000_3944000	1500.000	1500.000	False
301000_3945500	1500.000	1500.000	False
301000_3947000	1500.000	1500.000	False
301000_3948500	1500.000	1500.000	False
301000_3950000	1500.000	1500.000	False
301000_3951500	1500.000	1500.000	False
301000_3953000	1500.000	1500.000	False
301000_3954500	1500.000	1500.000	False
301000_3956000	1500.000	1500.000	False
301000_3957500	1500.000	1500.000	False
301000_3959000	1500.000	1500.000	False
301000_3960500	1500.000	1500.000	False
301000_3962000	1500.000	1500.000	False
301000_3963500	1500.000	1500.000	False
301000_3965000	1500.000	1500.000	False
301000_3966500	1500.000	1500.000	False
301000_3968000	1500.000	1500.000	False
301000_3969500	1500.000	1500.000	False
301000_3971000	1500.000	1500.000	False
301000_3972500	1500.000	1500.000	False
301000_3974000	1500.000	1500.000	False
301000_3975500	1500.000	1500.000	False
301000_3977000	1500.000	1500.000	False
301000_3978500	1500.000	1500.000	False
301000_3980000	1500.000	1500.000	False
301000_3981500	1500.000	1500.000	False
301000_3983000	1500.000	1500.000	False
301000_3984500	1500.000	1500.000	False
301000_3986000	1500.000	1500.000	False
301000_3987500	1500.000	1500.000	False
301000_3989000	1500.000	1500.000	False
301000_3990500	1500.000	1500.000	False
301000_3992000	1500.000	1500.000	False
301000_3993500	1500.000	1500.000	False
302500_3947000	1500.000	1500.000	False
302500_3948500	1500.000	1500.000	False
302500_3950000	1500.000	1500.000	False
302500_3951500	1500.000	1500.000	False
302500_3953000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
302500_3954500	1500.000	1500.000	False
302500_3956000	1500.000	1500.000	False
302500_3957500	1500.000	1500.000	False
302500_3959000	1500.000	1500.000	False
302500_3960500	1500.000	1500.000	False
302500_3962000	1500.000	1500.000	False
302500_3963500	1500.000	1500.000	False
302500_3965000	1500.000	1500.000	False
302500_3966500	1500.000	1500.000	False
302500_3968000	1500.000	1500.000	False
302500_3969500	1500.000	1500.000	False
302500_3971000	1500.000	1500.000	False
302500_3972500	1500.000	1500.000	False
302500_3974000	1500.000	1500.000	False
302500_3975500	1500.000	1500.000	False
302500_3977000	1500.000	1500.000	False
302500_3978500	1500.000	1500.000	False
302500_3980000	1500.000	1500.000	False
302500_3981500	1500.000	1500.000	False
302500_3983000	1500.000	1500.000	False
302500_3984500	1500.000	1500.000	False
302500_3986000	1500.000	1500.000	False
302500_3987500	1500.000	1500.000	False
302500_3989000	1500.000	1500.000	False
302500_3990500	1500.000	1500.000	False
302500_3992000	1500.000	1500.000	False
302500_3993500	1500.000	1500.000	False
304000_3950000	1500.000	1500.000	False
304000_3951500	1500.000	1500.000	False
304000_3953000	1500.000	1500.000	False
304000_3954500	1500.000	1500.000	False
304000_3956000	1500.000	1500.000	False
304000_3957500	1500.000	1500.000	False
304000_3959000	1500.000	1500.000	False
304000_3960500	1500.000	1500.000	False
304000_3962000	1500.000	1500.000	False
304000_3963500	1500.000	1500.000	False
304000_3965000	1500.000	1500.000	False
304000_3966500	1500.000	1500.000	False
304000_3968000	1500.000	1500.000	False
304000_3969500	1500.000	1500.000	False
304000_3971000	1500.000	1500.000	False
304000_3972500	1500.000	1500.000	False
304000_3974000	1500.000	1500.000	False
304000_3975500	1500.000	1500.000	False
304000_3977000	1500.000	1500.000	False
304000_3978500	1500.000	1500.000	False
304000_3980000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
304000_3981500	1500.000	1500.000	False
304000_3983000	1500.000	1500.000	False
304000_3984500	1500.000	1500.000	False
304000_3986000	1500.000	1500.000	False
304000_3987500	1500.000	1500.000	False
304000_3989000	1500.000	1500.000	False
304000_3990500	1500.000	1500.000	False
304000_3992000	1500.000	1500.000	False
305500_3951500	1500.000	1500.000	False
305500_3953000	1500.000	1500.000	False
305500_3954500	1500.000	1500.000	False
305500_3956000	1500.000	1500.000	False
305500_3957500	1500.000	1500.000	False
305500_3959000	1500.000	1500.000	False
305500_3960500	1500.000	1500.000	False
305500_3962000	1500.000	1500.000	False
305500_3963500	1500.000	1500.000	False
305500_3965000	1500.000	1500.000	False
305500_3966500	1500.000	1500.000	False
305500_3968000	1500.000	1500.000	False
305500_3969500	1500.000	1500.000	False
305500_3971000	1500.000	1500.000	False
305500_3972500	1500.000	1500.000	False
305500_3974000	1500.000	1500.000	False
305500_3975500	1500.000	1500.000	False
305500_3977000	1500.000	1500.000	False
305500_3978500	1500.000	1500.000	False
305500_3980000	1500.000	1500.000	False
305500_3981500	1500.000	1500.000	False
305500_3983000	1500.000	1500.000	False
305500_3984500	1500.000	1500.000	False
305500_3986000	1500.000	1500.000	False
305500_3987500	1500.000	1500.000	False
305500_3989000	1500.000	1500.000	False
305500_3990500	1500.000	1500.000	False
305500_3992000	1500.000	1500.000	False
305500_3993500	1500.000	1500.000	False
307000_3951500	1500.000	1500.000	False
307000_3953000	1500.000	1500.000	False
307000_3954500	1500.000	1500.000	False
307000_3956000	1500.000	1500.000	False
307000_3957500	1500.000	1500.000	False
307000_3959000	1500.000	1500.000	False
307000_3960500	1500.000	1500.000	False
307000_3962000	1500.000	1500.000	False
307000_3963500	1500.000	1500.000	False
307000_3965000	1500.000	1500.000	False
307000_3966500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
307000_3968000	1500.000	1500.000	False
307000_3969500	1500.000	1500.000	False
307000_3971000	1500.000	1500.000	False
307000_3972500	1500.000	1500.000	False
307000_3974000	1500.000	1500.000	False
307000_3975500	1500.000	1500.000	False
307000_3977000	1500.000	1500.000	False
307000_3978500	1500.000	1500.000	False
307000_3980000	1500.000	1500.000	False
307000_3981500	1500.000	1500.000	False
307000_3983000	1500.000	1500.000	False
307000_3984500	1500.000	1500.000	False
307000_3986000	1500.000	1500.000	False
307000_3987500	1500.000	1500.000	False
307000_3989000	1500.000	1500.000	False
307000_3990500	1500.000	1500.000	False
307000_3992000	1500.000	1500.000	False
307000_3993500	1500.000	1500.000	False
308500_3951500	1500.000	1500.000	False
308500_3953000	1500.000	1500.000	False
308500_3954500	1500.000	1500.000	False
308500_3956000	1500.000	1500.000	False
308500_3957500	1500.000	1500.000	False
308500_3959000	1500.000	1500.000	False
308500_3960500	1500.000	1500.000	False
308500_3962000	1500.000	1500.000	False
308500_3963500	1500.000	1500.000	False
308500_3965000	1500.000	1500.000	False
308500_3966500	1500.000	1500.000	False
308500_3968000	1500.000	1500.000	False
308500_3969500	1500.000	1500.000	False
308500_3971000	1500.000	1500.000	False
308500_3972500	1500.000	1500.000	False
308500_3974000	1500.000	1500.000	False
308500_3975500	1500.000	1500.000	False
308500_3977000	1500.000	1500.000	False
308500_3978500	1500.000	1500.000	False
308500_3980000	1500.000	1500.000	False
308500_3981500	1500.000	1500.000	False
308500_3983000	1500.000	1500.000	False
308500_3984500	1500.000	1500.000	False
308500_3986000	1500.000	1500.000	False
308500_3987500	1500.000	1500.000	False
308500_3989000	1500.000	1500.000	False
308500_3990500	1500.000	1500.000	False
308500_3992000	1500.000	1500.000	False
310000_3953000	1500.000	1500.000	False
310000_3954500	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
310000_3956000	1500.000	1500.000	False
310000_3957500	1500.000	1500.000	False
310000_3959000	1500.000	1500.000	False
310000_3960500	1500.000	1500.000	False
310000_3962000	1500.000	1500.000	False
310000_3963500	1500.000	1500.000	False
310000_3965000	1500.000	1500.000	False
310000_3966500	1500.000	1500.000	False
310000_3968000	1500.000	1500.000	False
310000_3969500	1500.000	1500.000	False
310000_3971000	1500.000	1500.000	False
310000_3972500	1500.000	1500.000	False
310000_3974000	1500.000	1500.000	False
310000_3975500	1500.000	1500.000	False
310000_3977000	1500.000	1500.000	False
310000_3978500	1500.000	1500.000	False
310000_3980000	1500.000	1500.000	False
310000_3981500	1500.000	1500.000	False
310000_3983000	1500.000	1500.000	False
310000_3984500	1500.000	1500.000	False
310000_3986000	1500.000	1500.000	False
310000_3987500	1500.000	1500.000	False
310000_3989000	1500.000	1500.000	False
310000_3990500	1500.000	1500.000	False
311500_3957500	1500.000	1500.000	False
311500_3959000	1500.000	1500.000	False
311500_3960500	1500.000	1500.000	False
311500_3962000	1500.000	1500.000	False
311500_3963500	1500.000	1500.000	False
311500_3965000	1500.000	1500.000	False
311500_3966500	1500.000	1500.000	False
311500_3968000	1500.000	1500.000	False
311500_3969500	1500.000	1500.000	False
311500_3971000	1500.000	1500.000	False
311500_3972500	1500.000	1500.000	False
311500_3974000	1500.000	1500.000	False
311500_3975500	1500.000	1500.000	False
311500_3977000	1500.000	1500.000	False
311500_3978500	1500.000	1500.000	False
311500_3981500	1500.000	1500.000	False
311500_3983000	1500.000	1500.000	False
311500_3984500	1500.000	1500.000	False
311500_3986000	1500.000	1500.000	False
311500_3987500	1500.000	1500.000	False
313000_3957500	1500.000	1500.000	False
313000_3959000	1500.000	1500.000	False
313000_3960500	1500.000	1500.000	False
313000_3962000	1500.000	1500.000	False

DPH-17 Report on Tiles - continued

Tile	Width	Height	Overlap
313000_3963500	1500.000	1500.000	False
313000_3965000	1500.000	1500.000	False
313000_3966500	1500.000	1500.000	False
313000_3968000	1500.000	1500.000	False
313000_3969500	1500.000	1500.000	False
313000_3971000	1500.000	1500.000	False
313000_3972500	1500.000	1500.000	False
313000_3974000	1500.000	1500.000	False
313000_3975500	1500.000	1500.000	False
314500_3959000	1500.000	1500.000	False
314500_3960500	1500.000	1500.000	False
314500_3962000	1500.000	1500.000	False
314500_3963500	1500.000	1500.000	False
314500_3965000	1500.000	1500.000	False
314500_3966500	1500.000	1500.000	False
314500_3968000	1500.000	1500.000	False
314500_3969500	1500.000	1500.000	False
314500_3971000	1500.000	1500.000	False
314500_3972500	1500.000	1500.000	False
314500_3974000	1500.000	1500.000	False
314500_3975500	1500.000	1500.000	False
316000_3962000	1500.000	1500.000	False
316000_3963500	1500.000	1500.000	False
316000_3965000	1500.000	1500.000	False
316000_3966500	1500.000	1500.000	False
316000_3968000	1500.000	1500.000	False
316000_3969500	1500.000	1500.000	False
316000_3971000	1500.000	1500.000	False
316000_3972500	1500.000	1500.000	False
317500_3965000	1500.000	1500.000	False
317500_3966500	1500.000	1500.000	False
317500_3968000	1500.000	1500.000	False
317500_3969500	1500.000	1500.000	False
317500_3971000	1500.000	1500.000	False
317500_3972500	1500.000	1500.000	False
319000_3968000	1500.000	1500.000	False
319000_3969500	1500.000	1500.000	False