

List of airborne LiDAR orthophoto of NLSC, 2021 (with scale of 1 : 5000)

1	95221020	51	96224013	101	96232076	151	96233099	201	95222037
2	95221029	52	96224014	102	96232078	152	96233100	202	95222038
3	95221030	53	96224015	103	96232079	153	97224021	203	95222039
4	95221039	54	96224016	104	96232080	154	97224022	204	95222040
5	95221040	55	96224018	105	96232081	155	97224031	205	95222043
6	95221048	56	96224019	106	96232082	156	97224032	206	95222044
7	95221050	57	96224021	107	96232085	157	97224041	207	95222045
8	95221057	58	96224022	108	96232086	158	97233001	208	95222046
9	95221058	59	96224023	109	96232088	159	97233011	209	95222047
10	95221060	60	96224024	110	96232089	160	97233031	210	95222048
11	96221003	61	96224025	111	96232090	161	97233032	211	95222049
12	96221005	62	96224026	112	96232091	162	97233041	212	95222050
13	96221006	63	96224031	113	96232092	163	97234081	213	95223050
14	96221007	64	96224032	114	96232094	164	97234091	214	96221053
15	96221008	65	96224033	115	96232095	165	97234092	215	96221054
16	96221010	66	96224046	116	96232096	166	95221069	216	96221055
17	96221011	67	96224047	117	96232097	167	95221070	217	96221056
18	96221015	68	96231090	118	96232098	168	95221076	218	96221057
19	96221016	69	96231099	119	96232100	169	95221079	219	96221058
20	96221017	70	96231100	120	96233058	170	95221086	220	96221059
21	96221018	71	96232009	121	96233060	171	95221087	221	96221060
22	96221019	72	96232018	122	96233065	172	95221088	222	96221061
23	96221025	73	96232019	123	96233066	173	95221089	223	96221063
24	96221027	74	96232026	124	96233067	174	95221090	224	96221064
25	96221028	75	96232028	125	96233068	175	95221096	225	96221065
26	96221029	76	96232029	126	96233069	176	95221097	226	96221066
27	96221030	77	96232036	127	96233070	177	95221098	227	96221067
28	96221033	78	96232039	128	96233073	178	95221100	228	96221068
29	96221036	79	96232040	129	96233074	179	95222005	229	96221069
30	96221037	80	96232042	130	96233075	180	95222007	230	96221070
31	96221038	81	96232043	131	96233077	181	95222008	231	96221071
32	96221039	82	96232044	132	96233078	182	95222009	232	96221072
33	96221040	83	96232045	133	96233080	183	95222010	233	96221073
34	96221042	84	96232046	134	96233082	184	95222014	234	96221074
35	96221046	85	96232047	135	96233083	185	95222015	235	96221075
36	96221047	86	96232053	136	96233084	186	95222017	236	96221076
37	96221048	87	96232054	137	96233085	187	95222018	237	96221077
38	96221049	88	96232055	138	96233086	188	95222019	238	96221078
39	96221050	89	96232057	139	96233087	189	95222020	239	96221079
40	96224001	90	96232059	140	96233088	190	95222023	240	96221080
41	96224002	91	96232060	141	96233089	191	95222024	241	96221081
42	96224003	92	96232061	142	96233090	192	95222025	242	96221082
43	96224004	93	96232062	143	96233091	193	95222026	243	96221083
44	96224005	94	96232064	144	96233092	194	95222027	244	96221084
45	96224006	95	96232065	145	96233093	195	95222029	245	96221085
46	96224007	96	96232069	146	96233094	196	95222030	246	96221086
47	96224008	97	96232070	147	96233095	197	95222033	247	96221087
48	96224009	98	96232071	148	96233096	198	95222034	248	96221088
49	96224011	99	96232072	149	96233097	199	95222035	249	96221089
50	96224012	100	96232073	150	96233098	200	95222036	250	96221090

List of airborne LiDAR orthophoto of NLSC, 2021 (with scale of 1 : 5000)

251	96221091	301	96222041	351	96223050	401	95211002	451	95214008
252	96221092	302	96223001	352	96224055	402	95211003	452	95214009
253	96221093	303	96223002	353	96224056	403	95211004	453	95214010
254	96221094	304	96223003	354	96224057	404	95211005	454	95214016
255	96221095	305	96223004	355	96224061	405	95211006	455	95214017
256	96221096	306	96223005	356	96224063	406	95211007	456	95214018
257	96221097	307	96223006	357	96224067	407	95211008	457	95214019
258	96221098	308	96223007	358	96224071	408	95211009	458	95214020
259	96221099	309	96223008	359	96224072	409	95211010	459	95214025
260	96221100	310	96223009	360	96224073	410	95211011	460	95214026
261	96222001	311	96223010	361	96224076	411	95211012	461	95214027
262	96222002	312	96223011	362	96224077	412	95211013	462	95214028
263	96222003	313	96223012	363	96224080	413	95211014	463	95214029
264	96222004	314	96223013	364	96224081	414	95211015	464	95214030
265	96222005	315	96223014	365	96224082	415	95211016	465	95214034
266	96222006	316	96223015	366	96224083	416	95211017	466	95214035
267	96222007	317	96223016	367	96224084	417	95211018	467	95214036
268	96222008	318	96223017	368	96224085	418	95211019	468	95214037
269	96222009	319	96223018	369	96224086	419	95211020	469	95214038
270	96222010	320	96223019	370	96224087	420	95211021	470	95214043
271	96222011	321	96223020	371	96224090	421	95211022	471	95214044
272	96222012	322	96223021	372	96224091	422	95211023	472	95214045
273	96222013	323	96223022	373	96224092	423	95211024	473	95214046
274	96222014	324	96223023	374	96224093	424	95211025	474	95214047
275	96222015	325	96223024	375	96224094	425	95211026	475	95214048
276	96222016	326	96223025	376	96224095	426	95211027	476	95214049
277	96222017	327	96223026	377	96224096	427	95211028	477	95222051
278	96222018	328	96223027	378	96224097	428	95211029	478	95222052
279	96222019	329	96223028	379	96224098	429	95211030	479	95222053
280	96222020	330	96223029	380	96224099	430	95211031	480	95222054
281	96222021	331	96223030	381	96224100	431	95211032	481	95222055
282	96222022	332	96223031	382	97223001	432	95211033	482	95222056
283	96222023	333	96223032	383	97223002	433	95211034	483	95222057
284	96222024	334	96223033	384	97223011	434	95211035	484	95222058
285	96222025	335	96223034	385	97223012	435	95211036	485	95222059
286	96222026	336	96223035	386	97223021	436	95211037	486	95222060
287	96222027	337	96223036	387	97223022	437	95211038	487	95222061
288	96222028	338	96223037	388	97223031	438	95211039	488	95222062
289	96222029	339	96223038	389	97223032	439	95211040	489	95222063
290	96222030	340	96223039	390	97224051	440	95211041	490	95222065
291	96222031	341	96223040	391	97224052	441	95211042	491	95222066
292	96222032	342	96223041	392	97224061	442	95211043	492	95222067
293	96222033	343	96223042	393	97224062	443	95211044	493	95222068
294	96222034	344	96223043	394	97224071	444	95211045	494	95222069
295	96222035	345	96223044	395	97224072	445	95211046	495	95222070
296	96222036	346	96223045	396	97224081	446	95211047	496	95222071
297	96222037	347	96223046	397	97224082	447	95211048	497	95222072
298	96222038	348	96223047	398	97224091	448	95211049	498	95222075
299	96222039	349	96223048	399	97224092	449	95211050	499	95222076
300	96222040	350	96223049	400	95211001	450	95214007	500	95222077

List of airborne LiDAR orthophoto of NLSC, 2021 (with scale of 1 : 5000)

501	95222078	551	96214044	601	96222090	651	97223061	
502	95222079	552	96214045	602	96222091	652	97223062	
503	95222080	553	96222042	603	96222092	653	97223071	
504	95222081	554	96222043	604	96222093	654	97223072	
505	95222082	555	96222044	605	96222094	655	97223081	
506	95222083	556	96222045	606	96222095	656	97223082	
507	95222084	557	96222046	607	96222096	657	97223091	
508	95222085	558	96222047	608	96222097	658	97223092	
509	95222086	559	96222048	609	96222098	659	95214006	
510	95222087	560	96222049	610	96222099	660	95214015	
511	95222088	561	96222050	611	96222100			
512	95222089	562	96222051	612	96223051			
513	95222090	563	96222052	613	96223052			
514	95222091	564	96222053	614	96223053			
515	95222092	565	96222054	615	96223054			
516	95222093	566	96222055	616	96223055			
517	95222094	567	96222056	617	96223056			
518	95222095	568	96222057	618	96223057			
519	95222096	569	96222058	619	96223058			
520	95222097	570	96222059	620	96223059			
521	95222098	571	96222060	621	96223060			
522	95222099	572	96222061	622	96223061			
523	95222100	573	96222062	623	96223062			
524	95223059	574	96222063	624	96223063			
525	95223060	575	96222064	625	96223064			
526	95223068	576	96222065	626	96223065			
527	95223069	577	96222066	627	96223066			
528	95223070	578	96222067	628	96223067			
529	95223078	579	96222068	629	96223068			
530	95223080	580	96222069	630	96223069			
531	95223088	581	96222070	631	96223070			
532	95223089	582	96222071	632	96223076			
533	95223090	583	96222072	633	96223077			
534	95223097	584	96222073	634	96223078			
535	95223098	585	96222074	635	96223079			
536	95223099	586	96222075	636	96223080			
537	95223100	587	96222076	637	96223086			
538	96214021	588	96222077	638	96223087			
539	96214022	589	96222078	639	96223088			
540	96214023	590	96222079	640	96223089			
541	96214024	591	96222080	641	96223090			
542	96214025	592	96222081	642	96223096			
543	96214031	593	96222082	643	96223097			
544	96214032	594	96222083	644	96223098			
545	96214033	595	96222084	645	96223099			
546	96214034	596	96222085	646	96223100			
547	96214035	597	96222086	647	97223041			
548	96214041	598	96222087	648	97223042			
549	96214042	599	96222088	649	97223051			
550	96214043	600	96222089	650	97223052			