

A List of 2023 Basic Topographic Map updated frames (3rd batch,with scale of 1:5,000)1/2									
1	92191033	46	93203027	91	93203085	136	95202019	181	96201064
2	92191043	47	93203031	92	93203086	137	95202020	182	96201065
3	92191050	48	93203032	93	93203087	138	96201006	183	96201066
4	92191059	49	93203033	94	93203088	139	96201007	184	96201067
5	92191060	50	93203034	95	93203089	140	96201008	185	96201068
6	92191069	51	93203035	96	93203091	141	96201009	186	96201072
7	92191090	52	93203036	97	93203093	142	96201010	187	96201073
8	92191100	53	93203037	98	93203094	143	96201016	188	96201074
9	92192010	54	93203041	99	93203095	144	96201017	189	96201075
10	92192017	55	93203042	100	93204074	145	96201018	190	96201076
11	92192018	56	93203043	101	93204083	146	96201019	191	96201077
12	92192027	57	93203044	102	93204084	147	96201020	192	96201082
13	92192028	58	93203045	103	93204085	148	96201022	193	96201083
14	92202050	59	93203046	104	93204094	149	96201023	194	96201084
15	92202060	60	93203047	105	93204095	150	96201024	195	96201085
16	92202069	61	93203048	106	95201049	151	96201025	196	96201086
17	92202070	62	93203049	107	95201050	152	96201026	197	96201087
18	92202079	63	93203051	108	95201059	153	96201027	198	96201092
19	92202080	64	93203053	109	95201060	154	96201028	199	96201093
20	93193001	65	93203054	110	95201069	155	96201029	200	96201094
21	93193002	66	93203055	111	95201070	156	96201032	201	96201095
22	93193005	67	93203056	112	95201079	157	96201033	202	96201096
23	93193007	68	93203057	113	95201080	158	96201034	203	96202002
24	93194001	69	93203058	114	95201089	159	96201035	204	96202003
25	93194002	70	93203061	115	95201090	160	96201036	205	96202004
26	93194041	71	93203062	116	95201098	161	96201037	206	96202005
27	93194042	72	93203063	117	95201099	162	96201038	207	96202006
28	93194051	73	93203064	118	95201100	163	96201039	208	96202011
29	93194052	74	93203065	119	95202002	164	96201042	209	96202012
30	93194062	75	93203066	120	95202003	165	96201043	210	96202013
31	93194091	76	93203067	121	95202004	166	96201044	211	96202014
32	93194095	77	93203068	122	95202005	167	96201045	212	96203001
33	93194096	78	93203071	123	95202006	168	96201046	213	96203002
34	93194097	79	93203072	124	95202007	169	96201047	214	96203003
35	93203004	80	93203073	125	95202008	170	96201048	215	96203004
36	93203005	81	93203074	126	95202009	171	96201049	216	96203005
37	93203012	82	93203075	127	95202010	172	96201052	217	96203006
38	93203013	83	93203076	128	95202011	173	96201053	218	96203007
39	93203014	84	93203077	129	95202012	174	96201054	219	96203008
40	93203015	85	93203078	130	95202013	175	96201055	220	96203009
41	93203022	86	93203079	131	95202014	176	96201056	221	96203011
42	93203023	87	93203081	132	95202015	177	96201057	222	96203012
43	93203024	88	93203082	133	95202016	178	96201058	223	96203013
44	93203025	89	93203083	134	95202017	179	96201062	224	96203014
45	93203026	90	93203084	135	95202018	180	96201063	225	96203015

A List of 2023 Basic Topographic Map updated frames (3rd batch,with scale of 1:5,000)2/2									
226	96203016	271	96204049	316	96211024	361	96212089	406	97213026
227	96203017	272	96204051	317	96211034	362	96212090	407	97213027
228	96203018	273	96204052	318	96212006	363	96212096	408	97213031
229	96203019	274	96204053	319	96212007	364	96212097	409	97213032
230	96203020	275	96204054	320	96212008	365	96212098	410	97213033
231	96204001	276	96204055	321	96212009	366	96212099	411	97213034
232	96204002	277	96204056	322	96212010	367	96212100	412	97213035
233	96204003	278	96204057	323	96212016	368	96214021	413	97213036
234	96204004	279	96204058	324	96212017	369	96214022	414	97213037
235	96204005	280	96204059	325	96212018	370	96214023	415	97213041
236	96204006	281	96204061	326	96212019	371	96214024	416	97213042
237	96204007	282	96204062	327	96212020	372	96214025	417	97213043
238	96204008	283	96204063	328	96212026	373	96214031	418	97213044
239	96204011	284	96204064	329	96212027	374	96214032	419	97213045
240	96204012	285	96204065	330	96212028	375	96214033	420	97213051
241	96204013	286	96204066	331	96212029	376	96214034	421	97213052
242	96204014	287	96204067	332	96212030	377	96214035	422	97213053
243	96204015	288	96204068	333	96212036	378	96214041	423	97213054
244	96204016	289	96204069	334	96212037	379	96214042	424	97213061
245	96204017	290	96204071	335	96212038	380	96214043	425	97213062
246	96204018	291	96204072	336	96212039	381	96214044	426	97213063
247	96204021	292	96204073	337	96212040	382	96214045	427	97213064
248	96204022	293	96204074	338	96212046	383	97204001	428	97213071
249	96204023	294	96204075	339	96212047	384	97213001	429	97213072
250	96204024	295	96204076	340	96212048	385	97213002	430	97213073
251	96204025	296	96204077	341	96212049	386	97213003	431	97213081
252	96204026	297	96204078	342	96212050	387	97213004	432	97213082
253	96204027	298	96204079	343	96212056	388	97213005	433	97213083
254	96204028	299	96204081	344	96212057	389	97213006	434	97213091
255	96204031	300	96204082	345	96212058	390	97213007	435	97213092
256	96204032	301	96204083	346	96212059	391	97213008	436	97214091
257	96204033	302	96204084	347	96212060	392	97213009	437	97214092
258	96204034	303	96204085	348	96212066	393	97213011	438	97214093
259	96204035	304	96204086	349	96212067	394	97213012	439	97214094
260	96204036	305	96204087	350	96212068	395	97213013	440	97214095
261	96204037	306	96204088	351	96212069	396	97213014	441	97214096
262	96204038	307	96204091	352	96212070	397	97213015	442	97214097
263	96204041	308	96204092	353	96212076	398	97213016	443	97214098
264	96204042	309	96204093	354	96212077	399	97213017	444	97214099
265	96204043	310	96204094	355	96212078	400	97213018	445	97214100
266	96204044	311	96204095	356	96212079	401	97213021		
267	96204045	312	96204096	357	96212080	402	97213022		
268	96204046	313	96204097	358	96212086	403	97213023		
269	96204047	314	96204098	359	96212087	404	97213024		
270	96204048	315	96211014	360	96212088	405	97213025		