

Three Ireland (Hutchison) Limited LU 2020/2021

Schedule 1

Places at which the Licensee is authorised by this Licence to keep and have possession of the apparatus.

Readers should note that this list does not include repeater sites.

No.	Site I.D.	Easting	Northing	Band Plan
1	3_CE0001	158810	160429	900MHz - LTE
2	3_CE0001	158810	160429	800MHz - LTE
3	3_CE0004	143845	161149	900MHz - LTE
4	3_CE0004	143845	161149	800MHz - LTE
5	3_CE0008	137863	160438	900MHz - LTE
6	3_CE0008	137863	160438	1800MHz - LTE
7	3_CE0008	137863	160438	800MHz - LTE
8	3_CE0008	137863	160438	1800MHz - LTE
9	3_CE0008	137863	160438	800MHz - LTE
10	3_CE0011	133757	178302	900MHz - LTE
11	3_CE0011	133757	178302	800MHz - LTE
12	3_CE0015	138536	166816	900MHz - LTE
13	3_CE0015	138536	166816	800MHz - LTE
14	3_CE0018	121394	171285	900MHz - LTE
15	3_CE0018	121394	171285	800MHz - LTE
16	3_CE0025	88655	160475	900MHz - LTE
17	3_CE0025	88655	160475	800MHz - LTE
18	3_CE0028	133976	177770	900MHz - LTE
19	3_CE0028	133976	177770	1800MHz - LTE
20	3_CE0028	133976	177770	800MHz - LTE
21	3_CE0028	133976	177770	1800MHz - LTE
22	3_CE0028	133976	177770	800MHz - LTE
23	3_CE0030	111113	162742	900MHz - LTE
24	3_CE0030	111113	162742	800MHz - LTE
25	3_CE0032	164162	171670	900MHz - LTE
26	3_CE0032	164162	171670	1800MHz - LTE
27	3_CE0032	164162	171670	800MHz - LTE
28	3_CE0032	164162	171670	1800MHz - LTE
29	3_CE0032	164162	171670	800MHz - LTE
30	3_CE0033	113379	174342	900MHz - LTE
31	3_CE0033	113379	174342	800MHz - LTE
32	3_CE0035	102678	164290	900MHz - LTE
33	3_CE0035	102678	164290	1800MHz - LTE
34	3_CE0035	102678	164290	800MHz - LTE
35	3_CE0035	102678	164290	1800MHz - LTE
36	3_CE0035	102678	164290	800MHz - LTE
37	3_CE0037	127559	198618	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
38	3_CE0037	127559	198618	800MHz - LTE
39	3_CE0042	114842	178756	900MHz - LTE
40	3_CE0042	114842	178756	800MHz - LTE
41	3_CE0098	161189	165829	900MHz - LTE
42	3_CE0098	161189	165829	1800MHz - LTE
43	3_CE0098	161189	165829	800MHz - LTE
44	3_CE0098	161189	165829	1800MHz - LTE
45	3_CE0098	161189	165829	800MHz - LTE
46	3_CE0099	165071	162856	900MHz - LTE
47	3_CE0099	165071	162856	800MHz - LTE
48	3_CE0100	164000	182157	900MHz - LTE
49	3_CE0100	164000	182157	800MHz - LTE
50	3_CE0102	127850	171283	900MHz - LTE
51	3_CE0102	127850	171283	800MHz - LTE
52	3_CE0103	129008	167367	900MHz - LTE
53	3_CE0103	129008	167367	800MHz - LTE
54	3_CE0104	103908	174648	900MHz - LTE
55	3_CE0104	103908	174648	1800MHz - LTE
56	3_CE0104	103908	174648	800MHz - LTE
57	3_CE0104	103908	174648	1800MHz - LTE
58	3_CE0104	103908	174648	800MHz - LTE
59	3_CE0106	138964	170631	900MHz - LTE
60	3_CE0107	139858	180615	900MHz - LTE
61	3_CE0107	139858	180615	1800MHz - LTE
62	3_CE0107	139858	180615	800MHz - LTE
63	3_CE0107	139858	180615	1800MHz - LTE
64	3_CE0107	139858	180615	800MHz - LTE
65	3_CE0108	123232	207881	900MHz - LTE
66	3_CE0108	123232	207881	800MHz - LTE
67	3_CE0109	125253	158686	900MHz - LTE
68	3_CE0109	125253	158686	800MHz - LTE
69	3_CE0110	125809	185912	900MHz - LTE
70	3_CE0110	125809	185912	800MHz - LTE
71	3_CE0111	114500	197405	900MHz - LTE
72	3_CE0111	114500	197405	800MHz - LTE
73	3_CE0113	142440	170628	900MHz - LTE
74	3_CE0113	142440	170628	800MHz - LTE
75	3_CE0114	155942	186447	900MHz - LTE
76	3_CE0114	155942	186447	800MHz - LTE
77	3_CE0115	105893	179175	900MHz - LTE
78	3_CE0115	105893	179175	800MHz - LTE
79	3_CE0116	139100	187200	900MHz - LTE
80	3_CE0116	139100	187200	800MHz - LTE
81	3_CE0118	105896	156907	900MHz - LTE
82	3_CE0118	105896	156907	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
83	3_CE0118	105896	156907	800MHz - LTE
84	3_CE0118	105896	156907	1800MHz - LTE
85	3_CE0118	105896	156907	800MHz - LTE
86	3_CE0119	127175	182792	900MHz - LTE
87	3_CE0119	127175	182792	1800MHz - LTE
88	3_CE0119	127175	182792	800MHz - LTE
89	3_CE0119	127175	182792	1800MHz - LTE
90	3_CE0119	127175	182792	800MHz - LTE
91	3_CE0120	139352	168329	900MHz - LTE
92	3_CE0120	139352	168329	800MHz - LTE
93	3_CE0121	135044	173784	900MHz - LTE
94	3_CE0121	135044	173784	1800MHz - LTE
95	3_CE0121	135044	173784	800MHz - LTE
96	3_CE0121	135044	173784	1800MHz - LTE
97	3_CE0121	135044	173784	800MHz - LTE
98	3_CE0122	141836	162963	900MHz - LTE
99	3_CE0124	140754	162169	900MHz - LTE
100	3_CE0124	140754	162169	800MHz - LTE
101	3_CE0125	119516	178923	900MHz - LTE
102	3_CE0125	119516	178923	800MHz - LTE
103	3_CE0128	139084	161096	900MHz - LTE
104	3_CE0128	139084	161096	800MHz - LTE
105	3_CE0129	122790	165119	900MHz - LTE
106	3_CE0129	122790	165119	800MHz - LTE
107	3_CE0130	133168	175934	900MHz - LTE
108	3_CE0130	133168	175934	800MHz - LTE
109	3_CE0131	147521	165675	900MHz - LTE
110	3_CE0131	147521	165675	800MHz - LTE
111	3_CE0134	136982	179123	900MHz - LTE
112	3_CE0134	136982	179123	800MHz - LTE
113	3_CE0135	133798	179516	900MHz - LTE
114	3_CE0135	133798	179516	800MHz - LTE
115	3_CE0137	133681	177103	900MHz - LTE
116	3_CE0137	133681	177103	1800MHz - LTE
117	3_CE0137	133681	177103	800MHz - LTE
118	3_CE0137	133681	177103	1800MHz - LTE
119	3_CE0137	133681	177103	800MHz - LTE
120	3_CE0138	135338	175155	900MHz - LTE
121	3_CE0138	135338	175155	800MHz - LTE
122	3_CE0140	141803	163926	900MHz - LTE
123	3_CE0140	141803	163926	800MHz - LTE
124	3_CE0142	148583	178043	900MHz - LTE
125	3_CE0142	148583	178043	1800MHz - LTE
126	3_CE0142	148583	178043	800MHz - LTE
127	3_CE0142	148583	178043	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
128	3_CE0142	148583	178043	800MHz - LTE
129	3_CE0145	155662	171958	900MHz - LTE
130	3_CE0145	155662	171958	1800MHz - LTE
131	3_CE0145	155662	171958	800MHz - LTE
132	3_CE0145	155662	171958	1800MHz - LTE
133	3_CE0145	155662	171958	800MHz - LTE
134	3_CE0146	107877	194483	900MHz - LTE
135	3_CE0146	107877	194483	1800MHz - LTE
136	3_CE0146	107877	194483	800MHz - LTE
137	3_CE0147	158643	161530	900MHz - LTE
138	3_CE0147	158643	161530	800MHz - LTE
139	3_CE0150	119321	202055	900MHz - LTE
140	3_CE0150	119321	202055	800MHz - LTE
141	3_CE0151	87427	158114	900MHz - LTE
142	3_CE0151	87427	158114	1800MHz - LTE
143	3_CE0151	87427	158114	800MHz - LTE
144	3_CE0151	87427	158114	1800MHz - LTE
145	3_CE0151	87427	158114	800MHz - LTE
146	3_CE0152	99372	155390	900MHz - LTE
147	3_CE0152	99372	155390	800MHz - LTE
148	3_CE0153	114448	188897	900MHz - LTE
149	3_CE0153	114448	188897	1800MHz - LTE
150	3_CE0153	114448	188897	800MHz - LTE
151	3_CE0154	126517	211267	900MHz - LTE
152	3_CE0154	126517	211267	800MHz - LTE
153	3_CE0158	152341	164244	900MHz - LTE
154	3_CE0158	152341	164244	1800MHz - LTE
155	3_CE0158	152341	164244	800MHz - LTE
156	3_CE0158	152341	164244	1800MHz - LTE
157	3_CE0158	152341	164244	800MHz - LTE
158	3_CE0159	147902	160362	900MHz - LTE
159	3_CE0159	147902	160362	800MHz - LTE
160	3_CE0161	139678	162402	900MHz - LTE
161	3_CE0161	139678	162402	800MHz - LTE
162	3_CE0162	151328	159750	900MHz - LTE
163	3_CE0162	151328	159750	800MHz - LTE
164	3_CE0163	153270	163370	900MHz - LTE
165	3_CE0163	153270	163370	800MHz - LTE
166	3_CE0164	170117	172879	900MHz - LTE
167	3_CE0164	170117	172879	800MHz - LTE
168	3_CE0165	151784	191100	900MHz - LTE
169	3_CE0165	151784	191100	1800MHz - LTE
170	3_CE0165	151784	191100	800MHz - LTE
171	3_CE0165	151784	191100	1800MHz - LTE
172	3_CE0165	151784	191100	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
173	3_CE0166	109635	187607	900MHz - LTE
174	3_CE0166	109635	187607	800MHz - LTE
175	3_CER002	130300	179800	900MHz - LTE
176	3_CER004	98571	167133	900MHz - LTE
177	3_CER005	167173	98484	900MHz - LTE
178	3_CER007	139409	161833	900MHz - LTE
179	3_CER008	139476	162508	900MHz - LTE
180	3_CER009	145066	163893	900MHz - LTE
181	3_CER013	107100	196600	900MHz - LTE
182	3_CER014	172128	243735	900MHz - LTE
183	3_CER015	152618	180702	900MHz - LTE
184	3_CER016	133171	179851	900MHz - LTE
185	3_CK0001	167750	71983	900MHz - LTE
186	3_CK0001	167750	71983	1800MHz - LTE
187	3_CK0001	167750	71983	800MHz - LTE
188	3_CK0001	167750	71983	1800MHz - LTE
189	3_CK0001	167750	71983	800MHz - LTE
190	3_CK0002	167493	73178	900MHz - LTE
191	3_CK0002	167493	73178	1800MHz - LTE
192	3_CK0002	167493	73178	800MHz - LTE
193	3_CK0002	167493	73178	1800MHz - LTE
194	3_CK0002	167493	73178	800MHz - LTE
195	3_CK0003	168049	71556	900MHz - LTE
196	3_CK0003	168049	71556	1800MHz - LTE
197	3_CK0003	168049	71556	800MHz - LTE
198	3_CK0004	167714	71026	900MHz - LTE
199	3_CK0004	167714	71026	1800MHz - LTE
200	3_CK0004	167714	71026	800MHz - LTE
201	3_CK0007	169463	71816	900MHz - LTE
202	3_CK0007	169463	71816	1800MHz - LTE
203	3_CK0007	169463	71816	800MHz - LTE
204	3_CK0007	169463	71816	1800MHz - LTE
205	3_CK0007	169463	71816	800MHz - LTE
206	3_CK0009	168478	73756	900MHz - LTE
207	3_CK0009	168478	73756	1800MHz - LTE
208	3_CK0009	168478	73756	800MHz - LTE
209	3_CK0009	168478	73756	1800MHz - LTE
210	3_CK0009	168478	73756	800MHz - LTE
211	3_CK0011	168495	72344	900MHz - LTE
212	3_CK0011	168495	72344	800MHz - LTE
213	3_CK0012	164609	71223	900MHz - LTE
214	3_CK0013	168428	70492	900MHz - LTE
215	3_CK0013	168428	70492	800MHz - LTE
216	3_CK0014	168299	66297	900MHz - LTE
217	3_CK0014	168299	66297	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
218	3_CK0015	167546	69196	900MHz - LTE
219	3_CK0015	167546	69196	800MHz - LTE
220	3_CK0018	164100	68856	900MHz - LTE
221	3_CK0018	164100	68856	800MHz - LTE
222	3_CK0019	163350	71411	900MHz - LTE
223	3_CK0021	161922	71443	900MHz - LTE
224	3_CK0021	161922	71443	800MHz - LTE
225	3_CK0022	167119	68169	900MHz - LTE
226	3_CK0022	167119	68169	1800MHz - LTE
227	3_CK0022	167119	68169	800MHz - LTE
228	3_CK0022	167119	68169	1800MHz - LTE
229	3_CK0022	167119	68169	800MHz - LTE
230	3_CK0024	166389	66903	900MHz - LTE
231	3_CK0024	166389	66903	800MHz - LTE
232	3_CK0026	171235	71176	900MHz - LTE
233	3_CK0028	170165	70860	900MHz - LTE
234	3_CK0028	170165	70860	800MHz - LTE
235	3_CK0034	158165	70749	900MHz - LTE
236	3_CK0034	158165	70749	800MHz - LTE
237	3_CK0037	171654	66049	900MHz - LTE
238	3_CK0037	171654	66049	800MHz - LTE
239	3_CK0039	174657	64761	900MHz - LTE
240	3_CK0039	174657	64761	1800MHz - LTE
241	3_CK0039	174657	64761	800MHz - LTE
242	3_CK0039	174657	64761	1800MHz - LTE
243	3_CK0039	174657	64761	800MHz - LTE
244	3_CK0041	178100	64331	900MHz - LTE
245	3_CK0041	178100	64331	800MHz - LTE
246	3_CK0044	167405	74362	900MHz - LTE
247	3_CK0044	167405	74362	1800MHz - LTE
248	3_CK0044	167405	74362	800MHz - LTE
249	3_CK0044	167405	74362	1800MHz - LTE
250	3_CK0044	167405	74362	800MHz - LTE
251	3_CK0045	170914	72472	900MHz - LTE
252	3_CK0045	170914	72472	1800MHz - LTE
253	3_CK0045	170914	72472	800MHz - LTE
254	3_CK0045	170914	72472	1800MHz - LTE
255	3_CK0045	170914	72472	800MHz - LTE
256	3_CK0047	163307	70797	900MHz - LTE
257	3_CK0047	163307	70797	800MHz - LTE
258	3_CK0051	166403	70216	900MHz - LTE
259	3_CK0054	172485	72468	900MHz - LTE
260	3_CK0054	172485	72468	1800MHz - LTE
261	3_CK0054	172485	72468	800MHz - LTE
262	3_CK0054	172485	72468	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
263	3_CK0054	172485	72468	800MHz - LTE
264	3_CK0058	178922	73276	900MHz - LTE
265	3_CK0058	178922	73276	800MHz - LTE
266	3_CK0060	180206	72770	900MHz - LTE
267	3_CK0060	180206	72770	800MHz - LTE
268	3_CK0062	178535	70069	900MHz - LTE
269	3_CK0064	176801	66838	900MHz - LTE
270	3_CK0064	176801	66838	800MHz - LTE
271	3_CK0065	178350	66873	900MHz - LTE
272	3_CK0065	178350	66873	800MHz - LTE
273	3_CK0068	168912	67374	900MHz - LTE
274	3_CK0069	169735	68567	900MHz - LTE
275	3_CK0069	169735	68567	800MHz - LTE
276	3_CK0071	175987	71747	900MHz - LTE
277	3_CK0071	175987	71747	1800MHz - LTE
278	3_CK0071	175987	71747	800MHz - LTE
279	3_CK0071	175987	71747	1800MHz - LTE
280	3_CK0071	175987	71747	800MHz - LTE
281	3_CK0075	161251	75777	900MHz - LTE
282	3_CK0075	161251	75777	1800MHz - LTE
283	3_CK0075	161251	75777	800MHz - LTE
284	3_CK0075	161251	75777	1800MHz - LTE
285	3_CK0075	161251	75777	800MHz - LTE
286	3_CK0076	174002	76418	900MHz - LTE
287	3_CK0076	174002	76418	800MHz - LTE
288	3_CK0077	164205	74446	900MHz - LTE
289	3_CK0077	164205	74446	1800MHz - LTE
290	3_CK0077	164205	74446	800MHz - LTE
291	3_CK0077	164205	74446	1800MHz - LTE
292	3_CK0077	164205	74446	800MHz - LTE
293	3_CK0079	167193	71754	900MHz - LTE
294	3_CK0079	167193	71754	1800MHz - LTE
295	3_CK0079	167193	71754	800MHz - LTE
296	3_CK0079	167193	71754	1800MHz - LTE
297	3_CK0079	167193	71754	800MHz - LTE
298	3_CK0082	167820	71720	900MHz - LTE
299	3_CK0082	167820	71720	1800MHz - LTE
300	3_CK0082	167820	71720	800MHz - LTE
301	3_CK0082	167820	71720	1800MHz - LTE
302	3_CK0082	167820	71720	800MHz - LTE
303	3_CK0084	172548	65248	900MHz - LTE
304	3_CK0084	172548	65248	800MHz - LTE
305	3_CK0093	166829	49459	900MHz - LTE
306	3_CK0093	166829	49459	800MHz - LTE
307	3_CK0096	171085	110518	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
308	3_CK0096	171085	110518	1800MHz - LTE
309	3_CK0096	171085	110518	800MHz - LTE
310	3_CK0096	171085	110518	1800MHz - LTE
311	3_CK0096	171085	110518	800MHz - LTE
312	3_CK0099	188023	73222	900MHz - LTE
313	3_CK0099	188023	73222	1800MHz - LTE
314	3_CK0099	188023	73222	800MHz - LTE
315	3_CK0099	188023	73222	1800MHz - LTE
316	3_CK0099	188023	73222	800MHz - LTE
317	3_CK0103	210259	77418	900MHz - LTE
318	3_CK0103	210259	77418	1800MHz - LTE
319	3_CK0103	210259	77418	800MHz - LTE
320	3_CK0103	210259	77418	1800MHz - LTE
321	3_CK0103	210259	77418	800MHz - LTE
322	3_CK0105	209156	79836	900MHz - LTE
323	3_CK0105	209156	79836	800MHz - LTE
324	3_CK0107	159504	81180	900MHz - LTE
325	3_CK0107	159504	81180	800MHz - LTE
326	3_CK0111	179513	92916	900MHz - LTE
327	3_CK0111	179513	92916	800MHz - LTE
328	3_CK0112	153894	107981	900MHz - LTE
329	3_CK0112	153894	107981	1800MHz - LTE
330	3_CK0112	153894	107981	800MHz - LTE
331	3_CK0115	198623	77045	900MHz - LTE
332	3_CK0115	198623	77045	800MHz - LTE
333	3_CK0116	195198	73555	900MHz - LTE
334	3_CK0116	195198	73555	1800MHz - LTE
335	3_CK0116	195198	73555	800MHz - LTE
336	3_CK0116	195198	73555	1800MHz - LTE
337	3_CK0116	195198	73555	800MHz - LTE
338	3_CK0117	111642	33399	900MHz - LTE
339	3_CK0117	111642	33399	800MHz - LTE
340	3_CK0118	167632	69939	900MHz - LTE
341	3_CK0118	167632	69939	1800MHz - LTE
342	3_CK0118	167632	69939	800MHz - LTE
343	3_CK0118	167632	69939	1800MHz - LTE
344	3_CK0118	167632	69939	800MHz - LTE
345	3_CK0121	149516	54999	900MHz - LTE
346	3_CK0121	149516	54999	1800MHz - LTE
347	3_CK0121	149516	54999	800MHz - LTE
348	3_CK0121	149516	54999	1800MHz - LTE
349	3_CK0121	149516	54999	800MHz - LTE
350	3_CK0122	173625	78214	900MHz - LTE
351	3_CK0122	173625	78214	800MHz - LTE
352	3_CK0124	164768	72936	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
353	3_CK0124	164768	72936	1800MHz - LTE
354	3_CK0124	164768	72936	800MHz - LTE
355	3_CK0124	164768	72936	1800MHz - LTE
356	3_CK0124	164768	72936	800MHz - LTE
357	3_CK0125	68464	46070	900MHz - LTE
358	3_CK0125	68464	46070	1800MHz - LTE
359	3_CK0125	68464	46070	800MHz - LTE
360	3_CK0131	153806	122512	900MHz - LTE
361	3_CK0131	153806	122512	800MHz - LTE
362	3_CK0133	177831	61891	900MHz - LTE
363	3_CK0141	167411	71686	900MHz - LTE
364	3_CK0141	167411	71686	1800MHz - LTE
365	3_CK0141	167411	71686	800MHz - LTE
366	3_CK0141	167411	71686	1800MHz - LTE
367	3_CK0141	167411	71686	800MHz - LTE
368	3_CK0145	133872	50224	900MHz - LTE
369	3_CK0145	133872	50224	1800MHz - LTE
370	3_CK0145	133872	50224	800MHz - LTE
371	3_CK0145	133872	50224	1800MHz - LTE
372	3_CK0145	133872	50224	800MHz - LTE
373	3_CK0147	176287	57879	900MHz - LTE
374	3_CK0147	176287	57879	800MHz - LTE
375	3_CK0149	192784	63917	900MHz - LTE
376	3_CK0149	192784	63917	800MHz - LTE
377	3_CK0151	142603	95650	900MHz - LTE
378	3_CK0151	142603	95650	800MHz - LTE
379	3_CK0152	138660	80296	900MHz - LTE
380	3_CK0152	138660	80296	1800MHz - LTE
381	3_CK0152	138660	80296	800MHz - LTE
382	3_CK0152	138660	80296	1800MHz - LTE
383	3_CK0152	138660	80296	800MHz - LTE
384	3_CK0154	112852	28847	900MHz - LTE
385	3_CK0154	112852	28847	800MHz - LTE
386	3_CK0155	79096	29337	900MHz - LTE
387	3_CK0155	79096	29337	800MHz - LTE
388	3_CK0156	80326	37044	900MHz - LTE
389	3_CK0156	80326	37044	800MHz - LTE
390	3_CK0157	71094	55372	900MHz - LTE
391	3_CK0157	71094	55372	800MHz - LTE
392	3_CK0158	131885	92586	900MHz - LTE
393	3_CK0158	131885	92586	1800MHz - LTE
394	3_CK0158	131885	92586	800MHz - LTE
395	3_CK0158	131885	92586	1800MHz - LTE
396	3_CK0158	131885	92586	800MHz - LTE
397	3_CK0163	131316	65033	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
398	3_CK0163	131316	65033	800MHz - LTE
399	3_CK0165	106869	47494	900MHz - LTE
400	3_CK0165	106869	47494	800MHz - LTE
401	3_CK0166	64171	49273	900MHz - LTE
402	3_CK0166	64171	49273	800MHz - LTE
403	3_CK0167	190483	103180	900MHz - LTE
404	3_CK0167	190483	103180	800MHz - LTE
405	3_CK0168	171947	92319	900MHz - LTE
406	3_CK0168	171947	92319	800MHz - LTE
407	3_CK0170	60979	40884	900MHz - LTE
408	3_CK0170	60979	40884	800MHz - LTE
409	3_CK0171	74830	47075	900MHz - LTE
410	3_CK0171	74830	47075	800MHz - LTE
411	3_CK0172	82169	49690	900MHz - LTE
412	3_CK0172	82169	49690	800MHz - LTE
413	3_CK0173	92579	60633	900MHz - LTE
414	3_CK0173	92579	60633	800MHz - LTE
415	3_CK0174	153518	105364	900MHz - LTE
416	3_CK0174	153518	105364	1800MHz - LTE
417	3_CK0174	153518	105364	800MHz - LTE
418	3_CK0175	93039	56708	900MHz - LTE
419	3_CK0175	93039	56708	800MHz - LTE
420	3_CK0176	125435	114653	900MHz - LTE
421	3_CK0176	125435	114653	800MHz - LTE
422	3_CK0177	183124	80340	900MHz - LTE
423	3_CK0177	183124	80340	800MHz - LTE
424	3_CK0178	187683	61428	1800MHz - LTE
425	3_CK0179	122735	67454	900MHz - LTE
426	3_CK0179	122735	67454	800MHz - LTE
427	3_CK0180	121474	107894	900MHz - LTE
428	3_CK0180	121474	107894	1800MHz - LTE
429	3_CK0180	121474	107894	800MHz - LTE
430	3_CK0180	121474	107894	1800MHz - LTE
431	3_CK0180	121474	107894	800MHz - LTE
432	3_CK0181	141442	121203	900MHz - LTE
433	3_CK0181	141442	121203	1800MHz - LTE
434	3_CK0181	141442	121203	800MHz - LTE
435	3_CK0182	146479	112446	900MHz - LTE
436	3_CK0182	146479	112446	1800MHz - LTE
437	3_CK0182	146479	112446	800MHz - LTE
438	3_CK0182	146479	112446	1800MHz - LTE
439	3_CK0182	146479	112446	800MHz - LTE
440	3_CK0199	174493	53118	900MHz - LTE
441	3_CK0199	174493	53118	800MHz - LTE
442	3_CK0201	137347	35213	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
443	3_CK0201	137347	35213	800MHz - LTE
444	3_CK0203	169771	73379	900MHz - LTE
445	3_CK0203	169771	73379	800MHz - LTE
446	3_CK0234	181033	110472	900MHz - LTE
447	3_CK0234	181033	110472	800MHz - LTE
448	3_CK0246	173121	76123	900MHz - LTE
449	3_CK0246	173121	76123	1800MHz - LTE
450	3_CK0246	173121	76123	800MHz - LTE
451	3_CK0246	173121	76123	1800MHz - LTE
452	3_CK0246	173121	76123	800MHz - LTE
453	3_CK0248	145320	44307	900MHz - LTE
454	3_CK0248	145320	44307	800MHz - LTE
455	3_CK0249	179140	95914	900MHz - LTE
456	3_CK0249	179140	95914	1800MHz - LTE
457	3_CK0249	179140	95914	800MHz - LTE
458	3_CK0249	179140	95914	1800MHz - LTE
459	3_CK0249	179140	95914	800MHz - LTE
460	3_CK0365	183747	90266	900MHz - LTE
461	3_CK0365	183747	90266	1800MHz - LTE
462	3_CK0365	183747	90266	800MHz - LTE
463	3_CK0365	183747	90266	1800MHz - LTE
464	3_CK0365	183747	90266	800MHz - LTE
465	3_CK0367	171860	70547	900MHz - LTE
466	3_CK0367	171860	70547	1800MHz - LTE
467	3_CK0367	171860	70547	800MHz - LTE
468	3_CK0367	171860	70547	1800MHz - LTE
469	3_CK0367	171860	70547	800MHz - LTE
470	3_CK0368	168986	62863	900MHz - LTE
471	3_CK0368	168986	62863	800MHz - LTE
472	3_CK0369	165723	55029	900MHz - LTE
473	3_CK0369	165723	55029	800MHz - LTE
474	3_CK0370	164058	63278	900MHz - LTE
475	3_CK0372	118440	89044	900MHz - LTE
476	3_CK0372	118440	89044	800MHz - LTE
477	3_CK0373	144498	53405	900MHz - LTE
478	3_CK0373	144498	53405	1800MHz - LTE
479	3_CK0373	144498	53405	800MHz - LTE
480	3_CK0373	144498	53405	1800MHz - LTE
481	3_CK0373	144498	53405	800MHz - LTE
482	3_CK0374	156006	92571	900MHz - LTE
483	3_CK0374	156006	92571	800MHz - LTE
484	3_CK0377	133950	31145	900MHz - LTE
485	3_CK0377	133950	31145	800MHz - LTE
486	3_CK0378	99702	48507	900MHz - LTE
487	3_CK0378	99702	48507	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
488	3_CK0379	141700	45353	900MHz - LTE
489	3_CK0379	141700	45353	800MHz - LTE
490	3_CK0380	108095	35120	900MHz - LTE
491	3_CK0380	108095	35120	800MHz - LTE
492	3_CK0381	126857	89104	900MHz - LTE
493	3_CK0381	126857	89104	800MHz - LTE
494	3_CK0382	93098	31739	900MHz - LTE
495	3_CK0382	93098	31739	1800MHz - LTE
496	3_CK0382	93098	31739	800MHz - LTE
497	3_CK0383	155308	57115	900MHz - LTE
498	3_CK0383	155308	57115	800MHz - LTE
499	3_CK0384	114009	52917	900MHz - LTE
500	3_CK0384	114009	52917	1800MHz - LTE
501	3_CK0384	114009	52917	800MHz - LTE
502	3_CK0384	114009	52917	1800MHz - LTE
503	3_CK0384	114009	52917	800MHz - LTE
504	3_CK0385	128547	36555	900MHz - LTE
505	3_CK0385	128547	36555	800MHz - LTE
506	3_CK0386	149370	41568	900MHz - LTE
507	3_CK0386	149370	41568	800MHz - LTE
508	3_CK0392	115847	103600	900MHz - LTE
509	3_CK0392	115847	103600	800MHz - LTE
510	3_CK0393	123003	96610	900MHz - LTE
511	3_CK0393	123003	96610	800MHz - LTE
512	3_CK0394	155041	46461	900MHz - LTE
513	3_CK0394	155041	46461	800MHz - LTE
514	3_CK0395	151906	57939	900MHz - LTE
515	3_CK0395	151906	57939	800MHz - LTE
516	3_CK0396	120156	36366	900MHz - LTE
517	3_CK0396	120156	36366	800MHz - LTE
518	3_CK0397	135508	54018	900MHz - LTE
519	3_CK0397	135508	54018	800MHz - LTE
520	3_CK0400	134271	72943	900MHz - LTE
521	3_CK0400	134271	72943	800MHz - LTE
522	3_CK0401	166605	66403	900MHz - LTE
523	3_CK0406	151825	71075	900MHz - LTE
524	3_CK0406	151825	71075	800MHz - LTE
525	3_CK0407	163823	51057	900MHz - LTE
526	3_CK0407	163823	51057	800MHz - LTE
527	3_CK0409	147831	82271	900MHz - LTE
528	3_CK0409	147831	82271	1800MHz - LTE
529	3_CK0409	147831	82271	800MHz - LTE
530	3_CK0409	147831	82271	1800MHz - LTE
531	3_CK0409	147831	82271	800MHz - LTE
532	3_CK0410	144139	61670	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
533	3_CK0410	144139	61670	1800MHz - LTE
534	3_CK0410	144139	61670	800MHz - LTE
535	3_CK0410	144139	61670	1800MHz - LTE
536	3_CK0410	144139	61670	800MHz - LTE
537	3_CK0411	107588	59006	900MHz - LTE
538	3_CK0411	107588	59006	800MHz - LTE
539	3_CK0412	126092	38919	900MHz - LTE
540	3_CK0412	126092	38919	800MHz - LTE
541	3_CK0413	143807	50839	900MHz - LTE
542	3_CK0413	143807	50839	800MHz - LTE
543	3_CK0414	154393	100867	900MHz - LTE
544	3_CK0414	154393	100867	800MHz - LTE
545	3_CK0415	139800	43900	900MHz - LTE
546	3_CK0416	168696	72999	900MHz - LTE
547	3_CK0416	168696	72999	1800MHz - LTE
548	3_CK0416	168696	72999	800MHz - LTE
549	3_CK0416	168696	72999	1800MHz - LTE
550	3_CK0416	168696	72999	800MHz - LTE
551	3_CK0418	164701	50996	900MHz - LTE
552	3_CK0418	164701	50996	800MHz - LTE
553	3_CK0419	156805	71851	900MHz - LTE
554	3_CK0419	156805	71851	800MHz - LTE
555	3_CK0420	166550	74648	900MHz - LTE
556	3_CK0420	166550	74648	1800MHz - LTE
557	3_CK0420	166550	74648	800MHz - LTE
558	3_CK0420	166550	74648	1800MHz - LTE
559	3_CK0420	166550	74648	800MHz - LTE
560	3_CK0421	157351	87091	900MHz - LTE
561	3_CK0421	157351	87091	800MHz - LTE
562	3_CK0422	162171	69402	900MHz - LTE
563	3_CK0422	162171	69402	800MHz - LTE
564	3_CK0423	155382	59127	900MHz - LTE
565	3_CK0423	155382	59127	800MHz - LTE
566	3_CK0426	180443	106118	900MHz - LTE
567	3_CK0426	180443	106118	800MHz - LTE
568	3_CK0430	184944	67750	900MHz - LTE
569	3_CK0430	184944	67750	800MHz - LTE
570	3_CK0431	177747	68132	900MHz - LTE
571	3_CK0431	177747	68132	800MHz - LTE
572	3_CK0432	130871	108952	900MHz - LTE
573	3_CK0432	130871	108952	800MHz - LTE
574	3_CK0433	139017	103687	900MHz - LTE
575	3_CK0433	139017	103687	800MHz - LTE
576	3_CK0435	93015	34778	900MHz - LTE
577	3_CK0435	93015	34778	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
578	3_CK0436	157531	69560	900MHz - LTE
579	3_CK0436	157531	69560	800MHz - LTE
580	3_CK0437	164858	70154	900MHz - LTE
581	3_CK0437	164858	70154	1800MHz - LTE
582	3_CK0437	164858	70154	800MHz - LTE
583	3_CK0437	164858	70154	1800MHz - LTE
584	3_CK0437	164858	70154	800MHz - LTE
585	3_CK0439	61534	44953	900MHz - LTE
586	3_CK0439	61534	44953	800MHz - LTE
587	3_CK0442	163709	50509	900MHz - LTE
588	3_CK0444	170662	67235	900MHz - LTE
589	3_CK0444	170662	67235	800MHz - LTE
590	3_CK0445	155659	66337	900MHz - LTE
591	3_CK0445	155659	66337	800MHz - LTE
592	3_CK0447	141461	67575	900MHz - LTE
593	3_CK0447	141461	67575	800MHz - LTE
594	3_CK0448	129915	89825	900MHz - LTE
595	3_CK0448	129915	89825	800MHz - LTE
596	3_CK0449	133907	72126	900MHz - LTE
597	3_CK0449	133907	72126	1800MHz - LTE
598	3_CK0449	133907	72126	800MHz - LTE
599	3_CK0449	133907	72126	1800MHz - LTE
600	3_CK0449	133907	72126	800MHz - LTE
601	3_CK0450	120469	49065	900MHz - LTE
602	3_CK0450	120469	49065	800MHz - LTE
603	3_CK0451	115453	65511	900MHz - LTE
604	3_CK0451	115453	65511	800MHz - LTE
605	3_CK0452	77834	23936	900MHz - LTE
606	3_CK0453	138378	114233	900MHz - LTE
607	3_CK0453	138378	114233	800MHz - LTE
608	3_CK0454	100200	46846	900MHz - LTE
609	3_CK0454	100200	46846	1800MHz - LTE
610	3_CK0454	100200	46846	800MHz - LTE
611	3_CK0456	146855	90340	900MHz - LTE
612	3_CK0456	146855	90340	1800MHz - LTE
613	3_CK0456	146855	90340	800MHz - LTE
614	3_CK0456	146855	90340	1800MHz - LTE
615	3_CK0456	146855	90340	800MHz - LTE
616	3_CK0457	159824	74146	900MHz - LTE
617	3_CK0457	159824	74146	1800MHz - LTE
618	3_CK0457	159824	74146	800MHz - LTE
619	3_CK0457	159824	74146	1800MHz - LTE
620	3_CK0457	159824	74146	800MHz - LTE
621	3_CK0460	181179	98435	900MHz - LTE
622	3_CK0460	181179	98435	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
623	3_CK0462	160637	46946	900MHz - LTE
624	3_CK0463	135473	40470	900MHz - LTE
625	3_CK0463	135473	40470	1800MHz - LTE
626	3_CK0463	135473	40470	800MHz - LTE
627	3_CK0465	165077	69522	900MHz - LTE
628	3_CK0465	165077	69522	1800MHz - LTE
629	3_CK0465	165077	69522	800MHz - LTE
630	3_CK0465	165077	69522	1800MHz - LTE
631	3_CK0465	165077	69522	800MHz - LTE
632	3_CK0466	159873	70731	900MHz - LTE
633	3_CK0466	159873	70731	1800MHz - LTE
634	3_CK0466	159873	70731	800MHz - LTE
635	3_CK0466	159873	70731	1800MHz - LTE
636	3_CK0466	159873	70731	800MHz - LTE
637	3_CK0471	173399	73599	900MHz - LTE
638	3_CK0471	173399	73599	1800MHz - LTE
639	3_CK0471	173399	73599	800MHz - LTE
640	3_CK0471	173399	73599	1800MHz - LTE
641	3_CK0471	173399	73599	800MHz - LTE
642	3_CK0473	181641	97838	900MHz - LTE
643	3_CK0473	181641	97838	800MHz - LTE
644	3_CK0474	172687	59888	900MHz - LTE
645	3_CK0474	172687	59888	1800MHz - LTE
646	3_CK0474	172687	59888	800MHz - LTE
647	3_CK0474	172687	59888	1800MHz - LTE
648	3_CK0474	172687	59888	800MHz - LTE
649	3_CK0475	173805	97682	900MHz - LTE
650	3_CK0475	173805	97682	800MHz - LTE
651	3_CK0477	179908	69451	900MHz - LTE
652	3_CK0477	179908	69451	1800MHz - LTE
653	3_CK0477	179908	69451	800MHz - LTE
654	3_CK0477	179908	69451	1800MHz - LTE
655	3_CK0477	179908	69451	800MHz - LTE
656	3_CK0478	190393	68963	900MHz - LTE
657	3_CK0478	190393	68963	1800MHz - LTE
658	3_CK0478	190393	68963	800MHz - LTE
659	3_CK0478	190393	68963	1800MHz - LTE
660	3_CK0478	190393	68963	800MHz - LTE
661	3_CK0479	164849	66969	900MHz - LTE
662	3_CK0479	164849	66969	800MHz - LTE
663	3_CK0481	168029	71887	1800MHz - LTE
664	3_CK0483	179678	59963	900MHz - LTE
665	3_CK0483	179678	59963	1800MHz - LTE
666	3_CK0483	179678	59963	800MHz - LTE
667	3_CK0483	179678	59963	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
668	3_CK0483	179678	59963	800MHz - LTE
669	3_CK0485	168231	73186	900MHz - LTE
670	3_CK0485	168231	73186	1800MHz - LTE
671	3_CK0485	168231	73186	800MHz - LTE
672	3_CK0488	166035	71247	900MHz - LTE
673	3_CK0488	166035	71247	1800MHz - LTE
674	3_CK0488	166035	71247	800MHz - LTE
675	3_CK0489	164596	70792	900MHz - LTE
676	3_CK0489	164596	70792	800MHz - LTE
677	3_CK0490	180913	113179	900MHz - LTE
678	3_CK0490	180913	113179	800MHz - LTE
679	3_CK0492	181564	112425	900MHz - LTE
680	3_CK0492	181564	112425	800MHz - LTE
681	3_CK0493	148937	54948	900MHz - LTE
682	3_CK0493	148937	54948	1800MHz - LTE
683	3_CK0493	148937	54948	800MHz - LTE
684	3_CK0493	148937	54948	1800MHz - LTE
685	3_CK0493	148937	54948	800MHz - LTE
686	3_CK0494	138505	41683	900MHz - LTE
687	3_CK0494	138505	41683	1800MHz - LTE
688	3_CK0494	138505	41683	800MHz - LTE
689	3_CK0495	188090	73794	900MHz - LTE
690	3_CK0495	188090	73794	1800MHz - LTE
691	3_CK0498	156119	98527	900MHz - LTE
692	3_CK0498	156119	98527	1800MHz - LTE
693	3_CK0498	156119	98527	800MHz - LTE
694	3_CK0498	156119	98527	1800MHz - LTE
695	3_CK0498	156119	98527	800MHz - LTE
696	3_CK0499	156026	116095	900MHz - LTE
697	3_CK0499	156026	116095	1800MHz - LTE
698	3_CK0499	156026	116095	800MHz - LTE
699	3_CK0499	156026	116095	1800MHz - LTE
700	3_CK0499	156026	116095	800MHz - LTE
701	3_CK0500	160533	78970	900MHz - LTE
702	3_CK0500	160533	78970	800MHz - LTE
703	3_CK0501	182770	96790	900MHz - LTE
704	3_CK0501	182770	96790	800MHz - LTE
705	3_CK0502	165712	95776	900MHz - LTE
706	3_CK0502	165712	95776	1800MHz - LTE
707	3_CK0502	165712	95776	800MHz - LTE
708	3_CK0502	165712	95776	1800MHz - LTE
709	3_CK0502	165712	95776	800MHz - LTE
710	3_CK0503	180697	99297	900MHz - LTE
711	3_CK0503	180697	99297	800MHz - LTE
712	3_CK0504	155416	121803	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
713	3_CK0504	155416	121803	800MHz - LTE
714	3_CK0505	154173	108792	900MHz - LTE
715	3_CK0505	154173	108792	800MHz - LTE
716	3_CK0506	155561	97604	900MHz - LTE
717	3_CK0506	155561	97604	800MHz - LTE
718	3_CK0507	157118	99114	900MHz - LTE
719	3_CK0507	157118	99114	800MHz - LTE
720	3_CK0508	175505	103719	900MHz - LTE
721	3_CK0509	182512	72934	900MHz - LTE
722	3_CK0509	182512	72934	800MHz - LTE
723	3_CK0510	155154	98604	900MHz - LTE
724	3_CK0510	155154	98604	1800MHz - LTE
725	3_CK0510	155154	98604	800MHz - LTE
726	3_CK0510	155154	98604	1800MHz - LTE
727	3_CK0510	155154	98604	800MHz - LTE
728	3_CK0511	123943	76043	900MHz - LTE
729	3_CK0511	123943	76043	800MHz - LTE
730	3_CK0513	122928	53255	900MHz - LTE
731	3_CK0513	122928	53255	1800MHz - LTE
732	3_CK0513	122928	53255	800MHz - LTE
733	3_CK0515	172616	70099	900MHz - LTE
734	3_CK0515	172616	70099	1800MHz - LTE
735	3_CK0515	172616	70099	800MHz - LTE
736	3_CK0515	172616	70099	1800MHz - LTE
737	3_CK0515	172616	70099	800MHz - LTE
738	3_CK0517	167340	70865	900MHz - LTE
739	3_CK0519	199752	67382	900MHz - LTE
740	3_CK0519	199752	67382	1800MHz - LTE
741	3_CK0519	199752	67382	800MHz - LTE
742	3_CK0519	199752	67382	1800MHz - LTE
743	3_CK0519	199752	67382	800MHz - LTE
744	3_CK0520	168898	68426	900MHz - LTE
745	3_CK0522	166998	72074	900MHz - LTE
746	3_CK0522	166998	72074	1800MHz - LTE
747	3_CK0522	166998	72074	800MHz - LTE
748	3_CK0522	166998	72074	1800MHz - LTE
749	3_CK0522	166998	72074	800MHz - LTE
750	3_CK0523	123857	34840	900MHz - LTE
751	3_CK0523	123857	34840	800MHz - LTE
752	3_CK0524	115730	101231	900MHz - LTE
753	3_CK0524	115730	101231	800MHz - LTE
754	3_CK0525	179930	72007	900MHz - LTE
755	3_CK0525	179930	72007	800MHz - LTE
756	3_CK0526	112371	33575	900MHz - LTE
757	3_CK0526	112371	33575	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
758	3_CK0526	112371	33575	800MHz - LTE
759	3_CK0527	165309	70782	900MHz - LTE
760	3_CK0527	165309	70782	1800MHz - LTE
761	3_CK0527	165309	70782	800MHz - LTE
762	3_CK0527	165309	70782	1800MHz - LTE
763	3_CK0527	165309	70782	800MHz - LTE
764	3_CK0529	146762	73539	900MHz - LTE
765	3_CK0529	146762	73539	800MHz - LTE
766	3_CK0533	172818	75364	900MHz - LTE
767	3_CK0533	172818	75364	1800MHz - LTE
768	3_CK0533	172818	75364	800MHz - LTE
769	3_CK0537	168922	69401	900MHz - LTE
770	3_CK0537	168922	69401	800MHz - LTE
771	3_CK0539	189090	71298	900MHz - LTE
772	3_CK0539	189090	71298	800MHz - LTE
773	3_CK0540	153558	122878	900MHz - LTE
774	3_CK0540	153558	122878	1800MHz - LTE
775	3_CK0540	153558	122878	800MHz - LTE
776	3_CK0541	168097	75099	900MHz - LTE
777	3_CK0544	167413	71859	900MHz - LTE
778	3_CK0545	167784	72499	900MHz - LTE
779	3_CK0545	167784	72499	1800MHz - LTE
780	3_CK0545	167784	72499	800MHz - LTE
781	3_CK0545	167784	72499	1800MHz - LTE
782	3_CK0545	167784	72499	800MHz - LTE
783	3_CK0547	184151	64579	900MHz - LTE
784	3_CK0547	184151	64579	1800MHz - LTE
785	3_CK0547	184151	64579	800MHz - LTE
786	3_CK0550	175487	68338	900MHz - LTE
787	3_CK0551	148475	121203	900MHz - LTE
788	3_CK0551	148475	121203	1800MHz - LTE
789	3_CK0551	148475	121203	800MHz - LTE
790	3_CK0551	148475	121203	1800MHz - LTE
791	3_CK0551	148475	121203	800MHz - LTE
792	3_CK0552	199391	84040	900MHz - LTE
793	3_CK0552	199391	84040	1800MHz - LTE
794	3_CK0552	199391	84040	800MHz - LTE
795	3_CK0552	199391	84040	1800MHz - LTE
796	3_CK0552	199391	84040	800MHz - LTE
797	3_CK0553	167468	72058	900MHz - LTE
798	3_CK0554	166297	73440	900MHz - LTE
799	3_CK0554	166297	73440	1800MHz - LTE
800	3_CK0554	166297	73440	800MHz - LTE
801	3_CK0554	166297	73440	1800MHz - LTE
802	3_CK0554	166297	73440	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
803	3_CK0555	170021	69637	900MHz - LTE
804	3_CK0555	170021	69637	1800MHz - LTE
805	3_CK0555	170021	69637	800MHz - LTE
806	3_CK0555	170021	69637	1800MHz - LTE
807	3_CK0555	170021	69637	800MHz - LTE
808	3_CK0557	188023	74989	900MHz - LTE
809	3_CK0557	188023	74989	1800MHz - LTE
810	3_CK0557	188023	74989	800MHz - LTE
811	3_CK0557	188023	74989	1800MHz - LTE
812	3_CK0557	188023	74989	800MHz - LTE
813	3_CK0558	162471	67417	900MHz - LTE
814	3_CK0558	162471	67417	1800MHz - LTE
815	3_CK0558	162471	67417	800MHz - LTE
816	3_CK0558	162471	67417	1800MHz - LTE
817	3_CK0558	162471	67417	800MHz - LTE
818	3_CK0560	163549	69590	900MHz - LTE
819	3_CK0561	94046	57506	900MHz - LTE
820	3_CK0561	94046	57506	1800MHz - LTE
821	3_CK0562	139517	37855	900MHz - LTE
822	3_CK0562	139517	37855	1800MHz - LTE
823	3_CK0562	139517	37855	800MHz - LTE
824	3_CK0563	164774	72433	900MHz - LTE
825	3_CK0563	164774	72433	1800MHz - LTE
826	3_CK0563	164774	72433	800MHz - LTE
827	3_CK0563	164774	72433	1800MHz - LTE
828	3_CK0563	164774	72433	800MHz - LTE
829	3_CK0565	174611	72051	900MHz - LTE
830	3_CK0565	174611	72051	1800MHz - LTE
831	3_CK0565	174611	72051	800MHz - LTE
832	3_CK0567	67531	45768	900MHz - LTE
833	3_CK0568	154082	104055	900MHz - LTE
834	3_CK0568	154082	104055	1800MHz - LTE
835	3_CK0568	154082	104055	800MHz - LTE
836	3_CK0569	168460	72628	900MHz - LTE
837	3_CK0569	168460	72628	1800MHz - LTE
838	3_CK0569	168460	72628	800MHz - LTE
839	3_CK0569	168460	72628	1800MHz - LTE
840	3_CK0569	168460	72628	800MHz - LTE
841	3_CK0571	155415	69457	900MHz - LTE
842	3_CK0571	155415	69457	1800MHz - LTE
843	3_CK0572	168759	76342	900MHz - LTE
844	3_CK0573	166885	72280	900MHz - LTE
845	3_CK0573	166885	72280	1800MHz - LTE
846	3_CK0573	166885	72280	800MHz - LTE
847	3_CK0573	166885	72280	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
848	3_CK0573	166885	72280	800MHz - LTE
849	3_CK0576	209939	75985	900MHz - LTE
850	3_CK0576	209939	75985	1800MHz - LTE
851	3_CK0576	209939	75985	800MHz - LTE
852	3_CK0576	209939	75985	1800MHz - LTE
853	3_CK0576	209939	75985	800MHz - LTE
854	3_CK0582	165062	71342	900MHz - LTE
855	3_CK0582	165062	71342	1800MHz - LTE
856	3_CK0582	165062	71342	800MHz - LTE
857	3_CK0582	165062	71342	1800MHz - LTE
858	3_CK0582	165062	71342	800MHz - LTE
859	3_CK0583	172223	70765	900MHz - LTE
860	3_CK0583	172223	70765	1800MHz - LTE
861	3_CK0583	172223	70765	800MHz - LTE
862	3_CK0583	172223	70765	1800MHz - LTE
863	3_CK0583	172223	70765	800MHz - LTE
864	3_CK0585	167388	72338	900MHz - LTE
865	3_CK0585	167388	72338	1800MHz - LTE
866	3_CK0585	167388	72338	800MHz - LTE
867	3_CK0586	167354	71414	900MHz - LTE
868	3_CK0586	167354	71414	1800MHz - LTE
869	3_CK0586	167354	71414	800MHz - LTE
870	3_CK0586	167354	71414	1800MHz - LTE
871	3_CK0586	167354	71414	800MHz - LTE
872	3_CK0588	208432	76949	900MHz - LTE
873	3_CK0589	172590	68680	900MHz - LTE
874	3_CK0592	166308	71037	900MHz - LTE
875	3_CK0592	166308	71037	1800MHz - LTE
876	3_CK0592	166308	71037	800MHz - LTE
877	3_CK0592	166308	71037	1800MHz - LTE
878	3_CK0592	166308	71037	800MHz - LTE
879	3_CK0593	197088	91402	900MHz - LTE
880	3_CK0593	197088	91402	1800MHz - LTE
881	3_CK0593	197088	91402	800MHz - LTE
882	3_CK0593	197088	91402	1800MHz - LTE
883	3_CK0593	197088	91402	800MHz - LTE
884	3_CK0594	210880	77287	900MHz - LTE
885	3_CK0594	210880	77287	1800MHz - LTE
886	3_CK0594	210880	77287	800MHz - LTE
887	3_CK0594	210880	77287	1800MHz - LTE
888	3_CK0594	210880	77287	800MHz - LTE
889	3_CK0595	174399	62945	900MHz - LTE
890	3_CK0595	174399	62945	1800MHz - LTE
891	3_CK0595	174399	62945	800MHz - LTE
892	3_CK0595	174399	62945	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
893	3_CK0595	174399	62945	800MHz - LTE
894	3_CK0596	198504	63403	900MHz - LTE
895	3_CK0597	167737	73863	900MHz - LTE
896	3_CK0597	167737	73863	1800MHz - LTE
897	3_CK0597	167737	73863	800MHz - LTE
898	3_CK0597	167737	73863	1800MHz - LTE
899	3_CK0597	167737	73863	800MHz - LTE
900	3_CK0601	167656	71899	900MHz - LTE
901	3_CK0601	167656	71899	1800MHz - LTE
902	3_CK0607	164936	81328	900MHz - LTE
903	3_CK0607	164936	81328	1800MHz - LTE
904	3_CK0607	164936	81328	800MHz - LTE
905	3_CK0607	164936	81328	1800MHz - LTE
906	3_CK0607	164936	81328	800MHz - LTE
907	3_CK0610	166674	71589	900MHz - LTE
908	3_CK0610	166674	71589	1800MHz - LTE
909	3_CK0610	166674	71589	800MHz - LTE
910	3_CK0610	166674	71589	1800MHz - LTE
911	3_CK0610	166674	71589	800MHz - LTE
912	3_CK0612	148652	65533	900MHz - LTE
913	3_CK0612	148652	65533	1800MHz - LTE
914	3_CK0612	148652	65533	800MHz - LTE
915	3_CK0612	148652	65533	1800MHz - LTE
916	3_CK0612	148652	65533	800MHz - LTE
917	3_CK0614	178023	78114	900MHz - LTE
918	3_CK0614	178023	78114	1800MHz - LTE
919	3_CK0614	178023	78114	800MHz - LTE
920	3_CK0614	178023	78114	1800MHz - LTE
921	3_CK0614	178023	78114	800MHz - LTE
922	3_CK0618	180972	73257	900MHz - LTE
923	3_CK0618	180972	73257	1800MHz - LTE
924	3_CK0618	180972	73257	800MHz - LTE
925	3_CK0618	180972	73257	1800MHz - LTE
926	3_CK0618	180972	73257	800MHz - LTE
927	3_CK0619	172960	62792	900MHz - LTE
928	3_CK0619	172960	62792	1800MHz - LTE
929	3_CK0619	172960	62792	800MHz - LTE
930	3_CK0619	172960	62792	1800MHz - LTE
931	3_CK0619	172960	62792	800MHz - LTE
932	3_CK0621	167704	72143	900MHz - LTE
933	3_CK0621	167704	72143	1800MHz - LTE
934	3_CK0621	167704	72143	800MHz - LTE
935	3_CK0621	167704	72143	1800MHz - LTE
936	3_CK0621	167704	72143	800MHz - LTE
937	3_CK0622	170855	74484	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
938	3_CK0622	170855	74484	1800MHz - LTE
939	3_CK0622	170855	74484	800MHz - LTE
940	3_CK0622	170855	74484	1800MHz - LTE
941	3_CK0622	170855	74484	800MHz - LTE
942	3_CK0623	179684	66938	900MHz - LTE
943	3_CK0623	179684	66938	1800MHz - LTE
944	3_CK0623	179684	66938	800MHz - LTE
945	3_CK0623	179684	66938	1800MHz - LTE
946	3_CK0623	179684	66938	800MHz - LTE
947	3_CK0625	165808	72429	900MHz - LTE
948	3_CK0625	165808	72429	1800MHz - LTE
949	3_CK0625	165808	72429	800MHz - LTE
950	3_CK0625	165808	72429	1800MHz - LTE
951	3_CK0625	165808	72429	800MHz - LTE
952	3_CK0626	163382	105434	900MHz - LTE
953	3_CK0626	163382	105434	800MHz - LTE
954	3_CK0628	93199	35065	900MHz - LTE
955	3_CK0628	93199	35065	1800MHz - LTE
956	3_CK0628	93199	35065	800MHz - LTE
957	3_CK0628	93199	35065	1800MHz - LTE
958	3_CK0628	93199	35065	800MHz - LTE
959	3_CK0631	176765	84184	900MHz - LTE
960	3_CK0631	176765	84184	1800MHz - LTE
961	3_CK0631	176765	84184	800MHz - LTE
962	3_CK0631	176765	84184	1800MHz - LTE
963	3_CK0631	176765	84184	800MHz - LTE
964	3_CK0639	173105	67381	900MHz - LTE
965	3_CK0639	173105	67381	1800MHz - LTE
966	3_CK0639	173105	67381	800MHz - LTE
967	3_CK0639	173105	67381	1800MHz - LTE
968	3_CK0639	173105	67381	800MHz - LTE
969	3_CK0640	156357	95177	900MHz - LTE
970	3_CK0640	156357	95177	1800MHz - LTE
971	3_CK0640	156357	95177	800MHz - LTE
972	3_CK0640	156357	95177	1800MHz - LTE
973	3_CK0640	156357	95177	800MHz - LTE
974	3_CKR002	135422	72048	900MHz - LTE
975	3_CKR003	167576	69748	900MHz - LTE
976	3_CKR005	167317	68405	900MHz - LTE
977	3_CKR009	180110	73836	900MHz - LTE
978	3_CKR010	155075	96770	900MHz - LTE
979	3_CKR011	98500	47700	900MHz - LTE
980	3_CKR012	151160	73519	900MHz - LTE
981	3_CKR013	151160	73519	900MHz - LTE
982	3_CKR014	164223	105049	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
983	3_CKR014	164223	105049	900MHz - LTE
984	3_CKR015	164122	105274	800MHz - LTE
985	3_CKR015	164122	105274	900MHz - LTE
986	3_CKR016	145679	73328	900MHz - LTE
987	3_CKR017	155400	98700	900MHz - LTE
988	3_CKR018	181768	112963	900MHz - LTE
989	3_CKR019	75301	196156	900MHz - LTE
990	3_CKR020	172434	71852	900MHz - LTE
991	3_CKR021	149304	73214	900MHz - LTE
992	3_CKR022	187458	75297	900MHz - LTE
993	3_CKR023	188064	88053	900MHz - LTE
994	3_CKR024	160381	52815	900MHz - LTE
995	3_CKR025	172354	70446	900MHz - LTE
996	3_CKR026	175856	72681	900MHz - LTE
997	3_CKR027	171272	70411	900MHz - LTE
998	3_CKR028	177209	71363	900MHz - LTE
999	3_CKR030	177149	71778	900MHz - LTE
1000	3_CKR031	172477	78048	900MHz - LTE
1001	3_CKR036	215028	83455	900MHz - LTE
1002	3_CKR037	164200	75100	900MHz - LTE
1003	3_CKR038	166210	73487	800MHz - LTE
1004	3_CKR038	166210	73487	900MHz - LTE
1005	3_CKR040	166622	66743	900MHz - LTE
1006	3_CKR041	175171	56038	900MHz - LTE
1007	3_CKR045	174574	64861	900MHz - LTE
1008	3_CKR046	165841	57784	900MHz - LTE
1009	3_CKR047	170527	73096	800MHz - LTE
1010	3_CKR047	170527	73096	900MHz - LTE
1011	3_CKR048	174886	64578	900MHz - LTE
1012	3_CKR049	100868	49987	900MHz - LTE
1013	3_CKR050	164657	72472	900MHz - LTE
1014	3_CKR052	123857	34840	900MHz - LTE
1015	3_CKR053	172144	79075	900MHz - LTE
1016	3_CKR054	175048	71396	900MHz - LTE
1017	3_CKR055	170731	73089	900MHz - LTE
1018	3_CKR056	175906	72571	900MHz - LTE
1019	3_CKR057	165184	70917	900MHz - LTE
1020	3_CKR058	176439	113315	900MHz - LTE
1021	3_CKR059	155082	103813	900MHz - LTE
1022	3_CKR061	163050	70542	900MHz - LTE
1023	3_CKR062	168293	72175	900MHz - LTE
1024	3_CKR063	177286	64126	900MHz - LTE
1025	3_CKR064	319900	233490	900MHz - LTE
1026	3_CKR067	174944	61919	800MHz - LTE
1027	3_CKR067	174944	61919	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1028	3_CKR068	73024	180441	800MHz - LTE
1029	3_CKR068	73024	180441	900MHz - LTE
1030	3_CL0002	273055	175881	900MHz - LTE
1031	3_CL0002	273055	175881	1800MHz - LTE
1032	3_CL0002	273055	175881	800MHz - LTE
1033	3_CL0002	273055	175881	1800MHz - LTE
1034	3_CL0002	273055	175881	800MHz - LTE
1035	3_CL0003	272729	176992	900MHz - LTE
1036	3_CL0003	272729	176992	1800MHz - LTE
1037	3_CL0003	272729	176992	800MHz - LTE
1038	3_CL0003	272729	176992	1800MHz - LTE
1039	3_CL0003	272729	176992	800MHz - LTE
1040	3_CL0004	272118	161309	900MHz - LTE
1041	3_CL0004	272118	161309	800MHz - LTE
1042	3_CL0009	272066	176742	900MHz - LTE
1043	3_CL0009	272066	176742	1800MHz - LTE
1044	3_CL0009	272066	176742	800MHz - LTE
1045	3_CL0009	272066	176742	1800MHz - LTE
1046	3_CL0009	272066	176742	800MHz - LTE
1047	3_CL0028	264175	163485	900MHz - LTE
1048	3_CL0028	264175	163485	800MHz - LTE
1049	3_CL0039	285460	173247	900MHz - LTE
1050	3_CL0039	285460	173247	1800MHz - LTE
1051	3_CL0039	285460	173247	800MHz - LTE
1052	3_CL0039	285460	173247	1800MHz - LTE
1053	3_CL0039	285460	173247	800MHz - LTE
1054	3_CL0040	290562	156954	900MHz - LTE
1055	3_CL0040	290562	156954	1800MHz - LTE
1056	3_CL0040	290562	156954	800MHz - LTE
1057	3_CL0040	290562	156954	1800MHz - LTE
1058	3_CL0040	290562	156954	800MHz - LTE
1059	3_CL0041	271698	177266	900MHz - LTE
1060	3_CL0041	271698	177266	1800MHz - LTE
1061	3_CL0041	271698	177266	800MHz - LTE
1062	3_CL0041	271698	177266	1800MHz - LTE
1063	3_CL0041	271698	177266	800MHz - LTE
1064	3_CL0045	272322	176475	900MHz - LTE
1065	3_CL0045	272322	176475	800MHz - LTE
1066	3_CL0046	276241	168749	900MHz - LTE
1067	3_CL0046	276241	168749	1800MHz - LTE
1068	3_CL0046	276241	168749	800MHz - LTE
1069	3_CL0047	278012	176338	900MHz - LTE
1070	3_CL0047	278012	176338	800MHz - LTE
1071	3_CL0050	272197	177113	900MHz - LTE
1072	3_CL0050	272197	177113	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1073	3_CL0053	274283	162093	900MHz - LTE
1074	3_CL0053	274283	162093	1800MHz - LTE
1075	3_CL0053	274283	162093	800MHz - LTE
1076	3_CL0053	274283	162093	1800MHz - LTE
1077	3_CL0053	274283	162093	800MHz - LTE
1078	3_CL0055	286563	173230	900MHz - LTE
1079	3_CL0055	286563	173230	1800MHz - LTE
1080	3_CL0055	286563	173230	800MHz - LTE
1081	3_CL0055	286563	173230	1800MHz - LTE
1082	3_CL0055	286563	173230	800MHz - LTE
1083	3_CL0058	270517	161686	900MHz - LTE
1084	3_CL0058	270517	161686	1800MHz - LTE
1085	3_CL0058	270517	161686	800MHz - LTE
1086	3_CL0058	270517	161686	1800MHz - LTE
1087	3_CL0058	270517	161686	800MHz - LTE
1088	3_CL0059	273001	151267	900MHz - LTE
1089	3_CL0059	273001	151267	1800MHz - LTE
1090	3_CL0059	273001	151267	800MHz - LTE
1091	3_CL0059	273001	151267	1800MHz - LTE
1092	3_CL0059	273001	151267	800MHz - LTE
1093	3_CL0061	278100	148504	900MHz - LTE
1094	3_CL0061	278100	148504	800MHz - LTE
1095	3_CL0062	269663	166063	900MHz - LTE
1096	3_CL0062	269663	166063	800MHz - LTE
1097	3_CL0063	290284	182433	900MHz - LTE
1098	3_CL0064	289047	161458	900MHz - LTE
1099	3_CL0064	289047	161458	1800MHz - LTE
1100	3_CL0064	289047	161458	800MHz - LTE
1101	3_CL0064	289047	161458	1800MHz - LTE
1102	3_CL0064	289047	161458	800MHz - LTE
1103	3_CL0065	285026	167232	900MHz - LTE
1104	3_CL0066	282745	152461	900MHz - LTE
1105	3_CL0066	282745	152461	1800MHz - LTE
1106	3_CL0066	282745	152461	800MHz - LTE
1107	3_CL0074	273680	177339	900MHz - LTE
1108	3_CL0074	273680	177339	1800MHz - LTE
1109	3_CL0074	273680	177339	800MHz - LTE
1110	3_CL0074	273680	177339	1800MHz - LTE
1111	3_CL0074	273680	177339	800MHz - LTE
1112	3_CLR001	281089	174535	900MHz - LTE
1113	3_CLR003	268825	171874	900MHz - LTE
1114	3_CLR004	272036	176656	900MHz - LTE
1115	3_CLR005	285691	171847	900MHz - LTE
1116	3_CLR006	271255	177759	900MHz - LTE
1117	3_CLR007	269434	161194	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1118	3_CLR008	278296	158899	900MHz - LTE
1119	3_CLR009	275685	179277	900MHz - LTE
1120	3_CN0011	251657	290347	900MHz - LTE
1121	3_CN0011	251657	290347	800MHz - LTE
1122	3_CN0012	225827	319997	900MHz - LTE
1123	3_CN0012	225827	319997	800MHz - LTE
1124	3_CN0013	234394	316810	900MHz - LTE
1125	3_CN0013	234394	316810	800MHz - LTE
1126	3_CN0018	229005	316476	900MHz - LTE
1127	3_CN0018	229005	316476	800MHz - LTE
1128	3_CN0019	250304	283786	900MHz - LTE
1129	3_CN0019	250304	283786	800MHz - LTE
1130	3_CN0020	216942	317434	900MHz - LTE
1131	3_CN0020	216942	317434	1800MHz - LTE
1132	3_CN0020	216942	317434	800MHz - LTE
1133	3_CN0022	233352	301983	900MHz - LTE
1134	3_CN0022	233352	301983	800MHz - LTE
1135	3_CN0023	258311	304773	900MHz - LTE
1136	3_CN0023	258311	304773	1800MHz - LTE
1137	3_CN0023	258311	304773	800MHz - LTE
1138	3_CN0023	258311	304773	1800MHz - LTE
1139	3_CN0023	258311	304773	800MHz - LTE
1140	3_CN0024	264564	290481	900MHz - LTE
1141	3_CN0024	264564	290481	800MHz - LTE
1142	3_CN0025	260451	283433	900MHz - LTE
1143	3_CN0025	260451	283433	1800MHz - LTE
1144	3_CN0025	260451	283433	800MHz - LTE
1145	3_CN0029	216832	325200	900MHz - LTE
1146	3_CN0029	216832	325200	800MHz - LTE
1147	3_CN0030	226046	312258	900MHz - LTE
1148	3_CN0030	226046	312258	800MHz - LTE
1149	3_CN0032	232882	309104	900MHz - LTE
1150	3_CN0032	232882	309104	800MHz - LTE
1151	3_CN0033	264407	313078	900MHz - LTE
1152	3_CN0033	264407	313078	1800MHz - LTE
1153	3_CN0033	264407	313078	800MHz - LTE
1154	3_CN0033	264407	313078	1800MHz - LTE
1155	3_CN0033	264407	313078	800MHz - LTE
1156	3_CN0034	204790	327208	900MHz - LTE
1157	3_CN0034	204790	327208	800MHz - LTE
1158	3_CN0036	248213	312645	900MHz - LTE
1159	3_CN0036	248213	312645	800MHz - LTE
1160	3_CN0037	230650	299247	900MHz - LTE
1161	3_CN0037	230650	299247	800MHz - LTE
1162	3_CN0069	273214	300764	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1163	3_CN0069	273214	300764	800MHz - LTE
1164	3_CN0070	270114	300072	900MHz - LTE
1165	3_CN0070	270114	300072	1800MHz - LTE
1166	3_CN0070	270114	300072	800MHz - LTE
1167	3_CN0070	270114	300072	1800MHz - LTE
1168	3_CN0070	270114	300072	800MHz - LTE
1169	3_CN0072	241488	309488	900MHz - LTE
1170	3_CN0072	241488	309488	800MHz - LTE
1171	3_CN0073	238888	312498	900MHz - LTE
1172	3_CN0073	238888	312498	800MHz - LTE
1173	3_CN0074	219362	327489	900MHz - LTE
1174	3_CN0074	219362	327489	800MHz - LTE
1175	3_CN0077	244350	304265	900MHz - LTE
1176	3_CN0077	244350	304265	800MHz - LTE
1177	3_CN0078	235769	286819	900MHz - LTE
1178	3_CN0078	235769	286819	800MHz - LTE
1179	3_CN0079	212462	320421	900MHz - LTE
1180	3_CN0079	212462	320421	800MHz - LTE
1181	3_CN0080	239121	282942	900MHz - LTE
1182	3_CN0080	239121	282942	800MHz - LTE
1183	3_CN0082	250012	292522	900MHz - LTE
1184	3_CN0082	250012	292522	800MHz - LTE
1185	3_CN0083	229638	309112	900MHz - LTE
1186	3_CN0083	229638	309112	800MHz - LTE
1187	3_CN0084	246271	300648	900MHz - LTE
1188	3_CN0084	246271	300648	1800MHz - LTE
1189	3_CN0084	246271	300648	800MHz - LTE
1190	3_CN0084	246271	300648	1800MHz - LTE
1191	3_CN0084	246271	300648	800MHz - LTE
1192	3_CN0086	258035	307704	900MHz - LTE
1193	3_CN0086	258035	307704	800MHz - LTE
1194	3_CN0087	259172	298517	900MHz - LTE
1195	3_CN0087	259172	298517	800MHz - LTE
1196	3_CN0088	242271	318240	900MHz - LTE
1197	3_CN0088	242271	318240	800MHz - LTE
1198	3_CN0089	241991	305081	900MHz - LTE
1199	3_CN0089	241991	305081	800MHz - LTE
1200	3_CN0090	260221	315091	900MHz - LTE
1201	3_CN0090	260221	315091	800MHz - LTE
1202	3_CN0091	242194	304427	900MHz - LTE
1203	3_CN0091	242194	304427	1800MHz - LTE
1204	3_CN0091	242194	304427	800MHz - LTE
1205	3_CN0091	242194	304427	1800MHz - LTE
1206	3_CN0091	242194	304427	800MHz - LTE
1207	3_CN0092	239144	300299	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1208	3_CN0092	239144	300299	800MHz - LTE
1209	3_CN0093	208124	338098	900MHz - LTE
1210	3_CN0093	208124	338098	800MHz - LTE
1211	3_CN0094	267941	296467	900MHz - LTE
1212	3_CN0094	267941	296467	1800MHz - LTE
1213	3_CN0094	267941	296467	800MHz - LTE
1214	3_CN0094	267941	296467	1800MHz - LTE
1215	3_CN0094	267941	296467	800MHz - LTE
1216	3_CN0095	270649	285228	900MHz - LTE
1217	3_CN0095	270649	285228	800MHz - LTE
1218	3_CN0097	272409	304156	900MHz - LTE
1219	3_CN0098	272256	296212	900MHz - LTE
1220	3_CN0098	272256	296212	800MHz - LTE
1221	3_CN0099	260368	289529	900MHz - LTE
1222	3_CN0099	260368	289529	1800MHz - LTE
1223	3_CN0099	260368	289529	800MHz - LTE
1224	3_CN0099	260368	289529	1800MHz - LTE
1225	3_CN0099	260368	289529	800MHz - LTE
1226	3_CN0100	245488	290256	900MHz - LTE
1227	3_CN0100	245488	290256	1800MHz - LTE
1228	3_CN0100	245488	290256	800MHz - LTE
1229	3_CN0103	278464	295132	900MHz - LTE
1230	3_CN0103	278464	295132	1800MHz - LTE
1231	3_CN0103	278464	295132	800MHz - LTE
1232	3_CN0103	278464	295132	1800MHz - LTE
1233	3_CN0103	278464	295132	800MHz - LTE
1234	3_CN0104	229943	296815	900MHz - LTE
1235	3_CN0104	229943	296815	1800MHz - LTE
1236	3_CN0104	229943	296815	800MHz - LTE
1237	3_CN0105	253977	295879	900MHz - LTE
1238	3_CN0105	253977	295879	1800MHz - LTE
1239	3_CN0105	253977	295879	800MHz - LTE
1240	3_CN0105	253977	295879	1800MHz - LTE
1241	3_CN0105	253977	295879	800MHz - LTE
1242	3_CN0106	249167	304604	900MHz - LTE
1243	3_CN0106	249167	304604	1800MHz - LTE
1244	3_CN0106	249167	304604	800MHz - LTE
1245	3_CN0106	249167	304604	1800MHz - LTE
1246	3_CN0106	249167	304604	800MHz - LTE
1247	3_CNR001	243210	305709	900MHz - LTE
1248	3_CNR002	241331	305799	900MHz - LTE
1249	3_CNR003	255105	295977	800MHz - LTE
1250	3_CNR003	255105	295977	900MHz - LTE
1251	3_CNR004	262536	285487	900MHz - LTE
1252	3_CNR005	262520	285500	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1253	3_CNR006	278987	292770	900MHz - LTE
1254	3_CNR007	268114	295379	900MHz - LTE
1255	3_CNR008	227920	319762	900MHz - LTE
1256	3_CNR009	241479	314908	800MHz - LTE
1257	3_CNR009	241479	314908	900MHz - LTE
1258	3_CNR010	263701	283888	800MHz - LTE
1259	3_CNR010	263701	283888	900MHz - LTE
1260	3_CNR011	262543	285434	900MHz - LTE
1261	3_CNR012	244508	304413	900MHz - LTE
1262	3_CNR013	228947	316433	900MHz - LTE
1263	3_CNR014	239373	306013	900MHz - LTE
1264	3_CNR015	244669	304500	900MHz - LTE
1265	3_CNR016	241874	305092	800MHz - LTE
1266	3_CNR016	241874	305092	900MHz - LTE
1267	3_CNR017	285487	262536	900MHz - LTE
1268	3_DO0003	182790	358294	900MHz - LTE
1269	3_DO0003	182790	358294	800MHz - LTE
1270	3_DO0005	171476	376628	900MHz - LTE
1271	3_DO0005	171476	376628	800MHz - LTE
1272	3_DO0008	217189	414485	900MHz - LTE
1273	3_DO0008	217189	414485	1800MHz - LTE
1274	3_DO0008	217189	414485	800MHz - LTE
1275	3_DO0008	217189	414485	1800MHz - LTE
1276	3_DO0008	217189	414485	800MHz - LTE
1277	3_DO0015	216110	393713	900MHz - LTE
1278	3_DO0015	216110	393713	800MHz - LTE
1279	3_DO0018	252181	443998	900MHz - LTE
1280	3_DO0018	252181	443998	1800MHz - LTE
1281	3_DO0018	252181	443998	800MHz - LTE
1282	3_DO0018	252181	443998	1800MHz - LTE
1283	3_DO0018	252181	443998	800MHz - LTE
1284	3_DO0021	174795	387148	900MHz - LTE
1285	3_DO0021	174795	387148	800MHz - LTE
1286	3_DO0024	183118	421691	900MHz - LTE
1287	3_DO0024	183118	421691	800MHz - LTE
1288	3_DO0030	193505	432233	900MHz - LTE
1289	3_DO0030	193505	432233	1800MHz - LTE
1290	3_DO0030	193505	432233	800MHz - LTE
1291	3_DO0031	213296	412899	900MHz - LTE
1292	3_DO0031	213296	412899	1800MHz - LTE
1293	3_DO0031	213296	412899	800MHz - LTE
1294	3_DO0031	213296	412899	1800MHz - LTE
1295	3_DO0031	213296	412899	800MHz - LTE
1296	3_DO0036	252810	451999	900MHz - LTE
1297	3_DO0036	252810	451999	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1298	3_DO0037	219177	433748	900MHz - LTE
1299	3_DO0037	219177	433748	800MHz - LTE
1300	3_DO0038	203081	439827	900MHz - LTE
1301	3_DO0038	203081	439827	800MHz - LTE
1302	3_DO0040	181815	431961	900MHz - LTE
1303	3_DO0040	181815	431961	1800MHz - LTE
1304	3_DO0040	181815	431961	800MHz - LTE
1305	3_DO0040	181815	431961	1800MHz - LTE
1306	3_DO0040	181815	431961	800MHz - LTE
1307	3_DO0041	198976	384889	900MHz - LTE
1308	3_DO0041	198976	384889	1800MHz - LTE
1309	3_DO0041	198976	384889	800MHz - LTE
1310	3_DO0041	198976	384889	1800MHz - LTE
1311	3_DO0041	198976	384889	800MHz - LTE
1312	3_DO0042	208796	417319	900MHz - LTE
1313	3_DO0042	208796	417319	1800MHz - LTE
1314	3_DO0042	208796	417319	800MHz - LTE
1315	3_DO0042	208796	417319	1800MHz - LTE
1316	3_DO0042	208796	417319	800MHz - LTE
1317	3_DO0043	187712	379143	900MHz - LTE
1318	3_DO0043	187712	379143	800MHz - LTE
1319	3_DO0044	195995	373510	900MHz - LTE
1320	3_DO0044	195995	373510	800MHz - LTE
1321	3_DO0045	177706	402841	900MHz - LTE
1322	3_DO0045	177706	402841	800MHz - LTE
1323	3_DO0046	209733	408340	900MHz - LTE
1324	3_DO0046	209733	408340	1800MHz - LTE
1325	3_DO0046	209733	408340	800MHz - LTE
1326	3_DO0046	209733	408340	1800MHz - LTE
1327	3_DO0046	209733	408340	800MHz - LTE
1328	3_DO0048	154287	386799	900MHz - LTE
1329	3_DO0048	154287	386799	800MHz - LTE
1330	3_DO0049	222441	426882	900MHz - LTE
1331	3_DO0049	222441	426882	1800MHz - LTE
1332	3_DO0049	222441	426882	800MHz - LTE
1333	3_DO0049	222441	426882	1800MHz - LTE
1334	3_DO0049	222441	426882	800MHz - LTE
1335	3_DO0050	212225	430929	900MHz - LTE
1336	3_DO0050	212225	430929	800MHz - LTE
1337	3_DO0051	194550	404900	900MHz - LTE
1338	3_DO0051	194550	404900	800MHz - LTE
1339	3_DO0053	197465	370194	900MHz - LTE
1340	3_DO0053	197465	370194	800MHz - LTE
1341	3_DO0054	204399	366135	900MHz - LTE
1342	3_DO0054	204399	366135	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1343	3_DO0059	205368	433104	900MHz - LTE
1344	3_DO0059	205368	433104	800MHz - LTE
1345	3_DO0060	231941	448793	900MHz - LTE
1346	3_DO0060	231941	448793	800MHz - LTE
1347	3_DO0061	212228	424108	900MHz - LTE
1348	3_DO0061	212228	424108	800MHz - LTE
1349	3_DO0062	188769	408165	900MHz - LTE
1350	3_DO0062	188769	408165	800MHz - LTE
1351	3_DO0064	221462	442342	900MHz - LTE
1352	3_DO0064	221462	442342	1800MHz - LTE
1353	3_DO0064	221462	442342	800MHz - LTE
1354	3_DO0064	221462	442342	1800MHz - LTE
1355	3_DO0064	221462	442342	800MHz - LTE
1356	3_DO0066	244887	453420	900MHz - LTE
1357	3_DO0066	244887	453420	800MHz - LTE
1358	3_DO0067	208876	397603	900MHz - LTE
1359	3_DO0067	208876	397603	800MHz - LTE
1360	3_DO0069	190437	367751	900MHz - LTE
1361	3_DO0069	190437	367751	1800MHz - LTE
1362	3_DO0069	190437	367751	800MHz - LTE
1363	3_DO0069	190437	367751	1800MHz - LTE
1364	3_DO0069	190437	367751	800MHz - LTE
1365	3_DO0071	167457	415203	900MHz - LTE
1366	3_DO0071	167457	415203	1800MHz - LTE
1367	3_DO0071	167457	415203	800MHz - LTE
1368	3_DO0071	167457	415203	1800MHz - LTE
1369	3_DO0071	167457	415203	800MHz - LTE
1370	3_DO0072	219536	408508	900MHz - LTE
1371	3_DO0072	219536	408508	800MHz - LTE
1372	3_DO0073	212366	370961	900MHz - LTE
1373	3_DO0073	212366	370961	800MHz - LTE
1374	3_DO0076	169065	392109	900MHz - LTE
1375	3_DO0076	169065	392109	800MHz - LTE
1376	3_DO0077	189193	394293	900MHz - LTE
1377	3_DO0077	189193	394293	800MHz - LTE
1378	3_DO0137	226059	403744	900MHz - LTE
1379	3_DO0137	226059	403744	800MHz - LTE
1380	3_DO0138	173658	390245	900MHz - LTE
1381	3_DO0138	173658	390245	800MHz - LTE
1382	3_DO0139	219608	416757	900MHz - LTE
1383	3_DO0139	219608	416757	1800MHz - LTE
1384	3_DO0139	219608	416757	800MHz - LTE
1385	3_DO0139	219608	416757	1800MHz - LTE
1386	3_DO0139	219608	416757	800MHz - LTE
1387	3_DO0140	200525	408780	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1388	3_DO0140	200525	408780	800MHz - LTE
1389	3_DO0141	219311	426657	900MHz - LTE
1390	3_DO0141	219311	426657	800MHz - LTE
1391	3_DO0147	210971	440124	900MHz - LTE
1392	3_DO0147	210971	440124	800MHz - LTE
1393	3_DO0148	181312	399345	900MHz - LTE
1394	3_DO0148	181312	399345	800MHz - LTE
1395	3_DO0149	187307	377712	900MHz - LTE
1396	3_DO0151	261912	438729	900MHz - LTE
1397	3_DO0151	261912	438729	800MHz - LTE
1398	3_DO0152	180005	380772	900MHz - LTE
1399	3_DO0152	180005	380772	800MHz - LTE
1400	3_DO0153	163293	375587	900MHz - LTE
1401	3_DO0153	163293	375587	800MHz - LTE
1402	3_DO0154	230131	410911	900MHz - LTE
1403	3_DO0154	230131	410911	800MHz - LTE
1404	3_DO0157	181335	424582	900MHz - LTE
1405	3_DO0157	181335	424582	800MHz - LTE
1406	3_DO0158	232512	405629	900MHz - LTE
1407	3_DO0158	232512	405629	1800MHz - LTE
1408	3_DO0158	232512	405629	800MHz - LTE
1409	3_DO0158	232512	405629	1800MHz - LTE
1410	3_DO0158	232512	405629	800MHz - LTE
1411	3_DO0159	201023	399323	900MHz - LTE
1412	3_DO0159	201023	399323	800MHz - LTE
1413	3_DO0160	194458	376887	900MHz - LTE
1414	3_DO0160	194458	376887	800MHz - LTE
1415	3_DO0161	219540	412621	900MHz - LTE
1416	3_DO0161	219540	412621	800MHz - LTE
1417	3_DO0162	218365	412174	900MHz - LTE
1418	3_DO0162	218365	412174	800MHz - LTE
1419	3_DO0163	217687	411690	900MHz - LTE
1420	3_DO0163	217687	411690	1800MHz - LTE
1421	3_DO0163	217687	411690	800MHz - LTE
1422	3_DO0163	217687	411690	1800MHz - LTE
1423	3_DO0163	217687	411690	800MHz - LTE
1424	3_DO0164	221417	399903	900MHz - LTE
1425	3_DO0164	221417	399903	800MHz - LTE
1426	3_DO0165	203717	385487	900MHz - LTE
1427	3_DO0165	203717	385487	800MHz - LTE
1428	3_DO0166	182227	359099	900MHz - LTE
1429	3_DO0166	182227	359099	800MHz - LTE
1430	3_DO0167	192867	378413	900MHz - LTE
1431	3_DO0167	192867	378413	800MHz - LTE
1432	3_DO0168	213016	422090	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1433	3_DO0168	213016	422090	1800MHz - LTE
1434	3_DO0168	213016	422090	800MHz - LTE
1435	3_DO0168	213016	422090	1800MHz - LTE
1436	3_DO0168	213016	422090	800MHz - LTE
1437	3_DO0169	213936	434689	900MHz - LTE
1438	3_DO0169	213936	434689	1800MHz - LTE
1439	3_DO0169	213936	434689	800MHz - LTE
1440	3_DO0169	213936	434689	1800MHz - LTE
1441	3_DO0169	213936	434689	800MHz - LTE
1442	3_DO0170	240580	427128	900MHz - LTE
1443	3_DO0170	240580	427128	800MHz - LTE
1444	3_DO0171	223568	404837	900MHz - LTE
1445	3_DO0171	223568	404837	800MHz - LTE
1446	3_DO0173	204041	412826	900MHz - LTE
1447	3_DO0173	204041	412826	800MHz - LTE
1448	3_DO0175	188761	432359	900MHz - LTE
1449	3_DO0175	188761	432359	800MHz - LTE
1450	3_DO0177	187651	361539	900MHz - LTE
1451	3_DO0177	187651	361539	1800MHz - LTE
1452	3_DO0177	187651	361539	800MHz - LTE
1453	3_DO0177	187651	361539	1800MHz - LTE
1454	3_DO0177	187651	361539	800MHz - LTE
1455	3_DO0179	212270	407930	900MHz - LTE
1456	3_DO0179	212270	407930	1800MHz - LTE
1457	3_DO0179	212270	407930	800MHz - LTE
1458	3_DO0179	212270	407930	1800MHz - LTE
1459	3_DO0179	212270	407930	800MHz - LTE
1460	3_DO0181	245343	445362	900MHz - LTE
1461	3_DO0181	245343	445362	800MHz - LTE
1462	3_DO0182	234739	432317	900MHz - LTE
1463	3_DO0182	234739	432317	1800MHz - LTE
1464	3_DO0182	234739	432317	800MHz - LTE
1465	3_DO0182	234739	432317	1800MHz - LTE
1466	3_DO0182	234739	432317	800MHz - LTE
1467	3_DO0183	176794	411835	900MHz - LTE
1468	3_DO0183	176794	411835	800MHz - LTE
1469	3_DO0185	190677	362669	900MHz - LTE
1470	3_DO0185	190677	362669	1800MHz - LTE
1471	3_DO0185	190677	362669	800MHz - LTE
1472	3_DO0185	190677	362669	1800MHz - LTE
1473	3_DO0185	190677	362669	800MHz - LTE
1474	3_DO0187	176911	376113	900MHz - LTE
1475	3_DO0187	176911	376113	800MHz - LTE
1476	3_DO0188	213912	394693	900MHz - LTE
1477	3_DO0188	213912	394693	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1478	3_DO0190	179594	396367	900MHz - LTE
1479	3_DO0190	179594	396367	800MHz - LTE
1480	3_DO0191	248245	435928	900MHz - LTE
1481	3_DO0191	248245	435928	800MHz - LTE
1482	3_DO0192	231866	398543	900MHz - LTE
1483	3_DO0192	231866	398543	800MHz - LTE
1484	3_DO0193	246918	445238	900MHz - LTE
1485	3_DO0193	246918	445238	800MHz - LTE
1486	3_DO0194	217536	405215	900MHz - LTE
1487	3_DO0194	217536	405215	800MHz - LTE
1488	3_DO0195	226395	388768	900MHz - LTE
1489	3_DO0195	226395	388768	800MHz - LTE
1490	3_DO0196	238466	417005	900MHz - LTE
1491	3_DO0196	238466	417005	800MHz - LTE
1492	3_DO0197	262515	441991	900MHz - LTE
1493	3_DO0197	262515	441991	1800MHz - LTE
1494	3_DO0197	262515	441991	800MHz - LTE
1495	3_DO0199	236538	433850	900MHz - LTE
1496	3_DO0199	236538	433850	800MHz - LTE
1497	3_DO0201	181998	394227	900MHz - LTE
1498	3_DO0201	181998	394227	800MHz - LTE
1499	3_DO0202	239404	445870	900MHz - LTE
1500	3_DO0202	239404	445870	800MHz - LTE
1501	3_DO0203	186445	424477	900MHz - LTE
1502	3_DO0203	186445	424477	1800MHz - LTE
1503	3_DO0203	186445	424477	800MHz - LTE
1504	3_DO0203	186445	424477	1800MHz - LTE
1505	3_DO0203	186445	424477	800MHz - LTE
1506	3_DO0205	216969	411952	900MHz - LTE
1507	3_DO0205	216969	411952	800MHz - LTE
1508	3_DO0206	201674	437328	900MHz - LTE
1509	3_DO0206	201674	437328	1800MHz - LTE
1510	3_DO0206	201674	437328	800MHz - LTE
1511	3_DO0208	216934	411480	900MHz - LTE
1512	3_DO0208	216934	411480	1800MHz - LTE
1513	3_DO0208	216934	411480	800MHz - LTE
1514	3_DO0208	216934	411480	1800MHz - LTE
1515	3_DO0208	216934	411480	800MHz - LTE
1516	3_DO0212	235102	431753	900MHz - LTE
1517	3_DO0212	235102	431753	1800MHz - LTE
1518	3_DO0212	235102	431753	800MHz - LTE
1519	3_DO0212	235102	431753	1800MHz - LTE
1520	3_DO0212	235102	431753	800MHz - LTE
1521	3_DO0213	210741	366663	900MHz - LTE
1522	3_DO0213	210741	366663	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1523	3_DO0213	210741	366663	800MHz - LTE
1524	3_DO0213	210741	366663	1800MHz - LTE
1525	3_DO0213	210741	366663	800MHz - LTE
1526	3_DO0215	217359	413686	900MHz - LTE
1527	3_DO0215	217359	413686	1800MHz - LTE
1528	3_DO0215	217359	413686	800MHz - LTE
1529	3_DO0215	217359	413686	1800MHz - LTE
1530	3_DO0215	217359	413686	800MHz - LTE
1531	3_DO0216	215981	402741	900MHz - LTE
1532	3_DO0216	215981	402741	1800MHz - LTE
1533	3_DO0216	215981	402741	800MHz - LTE
1534	3_DO0216	215981	402741	1800MHz - LTE
1535	3_DO0216	215981	402741	800MHz - LTE
1536	3_DOR002	161748	376134	900MHz - LTE
1537	3_DOR003	219867	392942	800MHz - LTE
1538	3_DOR003	219867	392942	900MHz - LTE
1539	3_DOR004	217054	412601	900MHz - LTE
1540	3_DOR005	190757	370849	900MHz - LTE
1541	3_DOR006	190757	370849	900MHz - LTE
1542	3_DOR008	235117	431749	900MHz - LTE
1543	3_DOR009	195737	382220	900MHz - LTE
1544	3_DOR010	171992	377629	900MHz - LTE
1545	3_DU0001	315568	234642	900MHz - LTE
1546	3_DU0001	315568	234642	1800MHz - LTE
1547	3_DU0001	315568	234642	800MHz - LTE
1548	3_DU0001	315568	234642	1800MHz - LTE
1549	3_DU0001	315568	234642	800MHz - LTE
1550	3_DU0002	315872	234177	900MHz - LTE
1551	3_DU0002	315872	234177	1800MHz - LTE
1552	3_DU0002	315872	234177	800MHz - LTE
1553	3_DU0006	316568	233779	900MHz - LTE
1554	3_DU0008	316135	234724	900MHz - LTE
1555	3_DU0008	316135	234724	1800MHz - LTE
1556	3_DU0008	316135	234724	800MHz - LTE
1557	3_DU0008	316135	234724	1800MHz - LTE
1558	3_DU0008	316135	234724	800MHz - LTE
1559	3_DU0009	317033	234503	900MHz - LTE
1560	3_DU0009	317033	234503	1800MHz - LTE
1561	3_DU0009	317033	234503	800MHz - LTE
1562	3_DU0009	317033	234503	1800MHz - LTE
1563	3_DU0009	317033	234503	800MHz - LTE
1564	3_DU0012	316091	235260	900MHz - LTE
1565	3_DU0012	316091	235260	800MHz - LTE
1566	3_DU0013	315242	234744	900MHz - LTE
1567	3_DU0013	315242	234744	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1568	3_DU0013	315242	234744	800MHz - LTE
1569	3_DU0013	315242	234744	1800MHz - LTE
1570	3_DU0013	315242	234744	800MHz - LTE
1571	3_DU0015	314736	234476	900MHz - LTE
1572	3_DU0015	314736	234476	1800MHz - LTE
1573	3_DU0015	314736	234476	800MHz - LTE
1574	3_DU0015	314736	234476	1800MHz - LTE
1575	3_DU0015	314736	234476	800MHz - LTE
1576	3_DU0016	314930	234228	900MHz - LTE
1577	3_DU0016	314930	234228	1800MHz - LTE
1578	3_DU0016	314930	234228	800MHz - LTE
1579	3_DU0017	314894	233716	900MHz - LTE
1580	3_DU0017	314894	233716	1800MHz - LTE
1581	3_DU0017	314894	233716	800MHz - LTE
1582	3_DU0018	315379	233404	900MHz - LTE
1583	3_DU0018	315379	233404	1800MHz - LTE
1584	3_DU0018	315379	233404	800MHz - LTE
1585	3_DU0019	315846	233752	900MHz - LTE
1586	3_DU0019	315846	233752	1800MHz - LTE
1587	3_DU0019	315846	233752	800MHz - LTE
1588	3_DU0019	315846	233752	1800MHz - LTE
1589	3_DU0019	315846	233752	800MHz - LTE
1590	3_DU0020	316946	233945	900MHz - LTE
1591	3_DU0020	316946	233945	1800MHz - LTE
1592	3_DU0020	316946	233945	800MHz - LTE
1593	3_DU0022	317898	234585	900MHz - LTE
1594	3_DU0022	317898	234585	1800MHz - LTE
1595	3_DU0022	317898	234585	800MHz - LTE
1596	3_DU0026	318190	235132	900MHz - LTE
1597	3_DU0026	318190	235132	1800MHz - LTE
1598	3_DU0026	318190	235132	800MHz - LTE
1599	3_DU0026	318190	235132	1800MHz - LTE
1600	3_DU0026	318190	235132	800MHz - LTE
1601	3_DU0030	317204	235802	900MHz - LTE
1602	3_DU0030	317204	235802	1800MHz - LTE
1603	3_DU0030	317204	235802	800MHz - LTE
1604	3_DU0030	317204	235802	1800MHz - LTE
1605	3_DU0030	317204	235802	800MHz - LTE
1606	3_DU0032	316649	236419	900MHz - LTE
1607	3_DU0032	316649	236419	1800MHz - LTE
1608	3_DU0032	316649	236419	800MHz - LTE
1609	3_DU0032	316649	236419	1800MHz - LTE
1610	3_DU0032	316649	236419	800MHz - LTE
1611	3_DU0035	315976	236204	900MHz - LTE
1612	3_DU0035	315976	236204	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1613	3_DU0035	315976	236204	800MHz - LTE
1614	3_DU0035	315976	236204	1800MHz - LTE
1615	3_DU0035	315976	236204	800MHz - LTE
1616	3_DU0036	314965	235471	900MHz - LTE
1617	3_DU0036	314965	235471	800MHz - LTE
1618	3_DU0039	313314	235838	900MHz - LTE
1619	3_DU0039	313314	235838	1800MHz - LTE
1620	3_DU0039	313314	235838	800MHz - LTE
1621	3_DU0039	313314	235838	1800MHz - LTE
1622	3_DU0039	313314	235838	800MHz - LTE
1623	3_DU0042	314166	235031	900MHz - LTE
1624	3_DU0042	314166	235031	800MHz - LTE
1625	3_DU0043	314493	234320	900MHz - LTE
1626	3_DU0043	314493	234320	1800MHz - LTE
1627	3_DU0043	314493	234320	800MHz - LTE
1628	3_DU0044	313945	234456	900MHz - LTE
1629	3_DU0051	316303	233500	900MHz - LTE
1630	3_DU0051	316303	233500	1800MHz - LTE
1631	3_DU0051	316303	233500	800MHz - LTE
1632	3_DU0051	316303	233500	1800MHz - LTE
1633	3_DU0051	316303	233500	800MHz - LTE
1634	3_DU0057	316711	232530	900MHz - LTE
1635	3_DU0057	316711	232530	1800MHz - LTE
1636	3_DU0057	316711	232530	800MHz - LTE
1637	3_DU0058	317902	233554	900MHz - LTE
1638	3_DU0058	317902	233554	1800MHz - LTE
1639	3_DU0058	317902	233554	800MHz - LTE
1640	3_DU0058	317902	233554	1800MHz - LTE
1641	3_DU0058	317902	233554	800MHz - LTE
1642	3_DU0062	318982	232792	900MHz - LTE
1643	3_DU0062	318982	232792	800MHz - LTE
1644	3_DU0063	316513	231810	900MHz - LTE
1645	3_DU0063	316513	231810	1800MHz - LTE
1646	3_DU0063	316513	231810	800MHz - LTE
1647	3_DU0063	316513	231810	1800MHz - LTE
1648	3_DU0063	316513	231810	800MHz - LTE
1649	3_DU0064	315513	232081	900MHz - LTE
1650	3_DU0064	315513	232081	1800MHz - LTE
1651	3_DU0064	315513	232081	800MHz - LTE
1652	3_DU0064	315513	232081	1800MHz - LTE
1653	3_DU0064	315513	232081	800MHz - LTE
1654	3_DU0066	315570	231240	900MHz - LTE
1655	3_DU0066	315570	231240	1800MHz - LTE
1656	3_DU0066	315570	231240	800MHz - LTE
1657	3_DU0069	320294	236970	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1658	3_DU0069	320294	236970	1800MHz - LTE
1659	3_DU0069	320294	236970	800MHz - LTE
1660	3_DU0069	320294	236970	1800MHz - LTE
1661	3_DU0069	320294	236970	800MHz - LTE
1662	3_DU0071	317830	231412	900MHz - LTE
1663	3_DU0071	317830	231412	1800MHz - LTE
1664	3_DU0071	317830	231412	800MHz - LTE
1665	3_DU0071	317830	231412	1800MHz - LTE
1666	3_DU0071	317830	231412	800MHz - LTE
1667	3_DU0076	318440	230828	900MHz - LTE
1668	3_DU0076	318440	230828	1800MHz - LTE
1669	3_DU0076	318440	230828	800MHz - LTE
1670	3_DU0076	318440	230828	1800MHz - LTE
1671	3_DU0076	318440	230828	800MHz - LTE
1672	3_DU0080	320067	227904	900MHz - LTE
1673	3_DU0080	320067	227904	800MHz - LTE
1674	3_DU0081	319929	228660	900MHz - LTE
1675	3_DU0081	319929	228660	800MHz - LTE
1676	3_DU0082	321716	229202	900MHz - LTE
1677	3_DU0082	321716	229202	800MHz - LTE
1678	3_DU0083	323791	228779	900MHz - LTE
1679	3_DU0083	323791	228779	800MHz - LTE
1680	3_DU0084	323694	228006	900MHz - LTE
1681	3_DU0084	323694	228006	800MHz - LTE
1682	3_DU0085	324403	228490	900MHz - LTE
1683	3_DU0085	324403	228490	1800MHz - LTE
1684	3_DU0085	324403	228490	800MHz - LTE
1685	3_DU0085	324403	228490	1800MHz - LTE
1686	3_DU0085	324403	228490	800MHz - LTE
1687	3_DU0086	321569	227907	900MHz - LTE
1688	3_DU0086	321569	227907	800MHz - LTE
1689	3_DU0087	320972	227042	900MHz - LTE
1690	3_DU0087	320972	227042	800MHz - LTE
1691	3_DU0089	321150	224889	900MHz - LTE
1692	3_DU0089	321150	224889	1800MHz - LTE
1693	3_DU0089	321150	224889	800MHz - LTE
1694	3_DU0089	321150	224889	1800MHz - LTE
1695	3_DU0089	321150	224889	800MHz - LTE
1696	3_DU0090	319286	238357	900MHz - LTE
1697	3_DU0090	319286	238357	1800MHz - LTE
1698	3_DU0090	319286	238357	800MHz - LTE
1699	3_DU0090	319286	238357	1800MHz - LTE
1700	3_DU0090	319286	238357	800MHz - LTE
1701	3_DU0091	324279	226912	900MHz - LTE
1702	3_DU0091	324279	226912	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1703	3_DU0096	314734	231296	900MHz - LTE
1704	3_DU0096	314734	231296	1800MHz - LTE
1705	3_DU0096	314734	231296	800MHz - LTE
1706	3_DU0096	314734	231296	1800MHz - LTE
1707	3_DU0096	314734	231296	800MHz - LTE
1708	3_DU0097	314419	230097	900MHz - LTE
1709	3_DU0097	314419	230097	1800MHz - LTE
1710	3_DU0097	314419	230097	800MHz - LTE
1711	3_DU0097	314419	230097	1800MHz - LTE
1712	3_DU0097	314419	230097	800MHz - LTE
1713	3_DU0099	315528	229536	900MHz - LTE
1714	3_DU0099	315528	229536	1800MHz - LTE
1715	3_DU0099	315528	229536	800MHz - LTE
1716	3_DU0099	315528	229536	1800MHz - LTE
1717	3_DU0099	315528	229536	800MHz - LTE
1718	3_DU0102	316535	230818	900MHz - LTE
1719	3_DU0102	316535	230818	1800MHz - LTE
1720	3_DU0102	316535	230818	800MHz - LTE
1721	3_DU0102	316535	230818	1800MHz - LTE
1722	3_DU0102	316535	230818	800MHz - LTE
1723	3_DU0105	315067	230427	900MHz - LTE
1724	3_DU0105	315067	230427	800MHz - LTE
1725	3_DU0107	315949	238688	900MHz - LTE
1726	3_DU0108	314289	228970	900MHz - LTE
1727	3_DU0108	314289	228970	1800MHz - LTE
1728	3_DU0108	314289	228970	800MHz - LTE
1729	3_DU0108	314289	228970	1800MHz - LTE
1730	3_DU0108	314289	228970	800MHz - LTE
1731	3_DU0109	317161	229491	900MHz - LTE
1732	3_DU0109	317161	229491	800MHz - LTE
1733	3_DU0113	319456	226164	900MHz - LTE
1734	3_DU0113	319456	226164	1800MHz - LTE
1735	3_DU0113	319456	226164	800MHz - LTE
1736	3_DU0113	319456	226164	1800MHz - LTE
1737	3_DU0113	319456	226164	800MHz - LTE
1738	3_DU0115	312373	238460	900MHz - LTE
1739	3_DU0115	312373	238460	800MHz - LTE
1740	3_DU0118	318125	228314	900MHz - LTE
1741	3_DU0118	318125	228314	800MHz - LTE
1742	3_DU0121	316825	226488	900MHz - LTE
1743	3_DU0121	316825	226488	800MHz - LTE
1744	3_DU0123	320294	224450	900MHz - LTE
1745	3_DU0123	320294	224450	1800MHz - LTE
1746	3_DU0123	320294	224450	800MHz - LTE
1747	3_DU0123	320294	224450	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1748	3_DU0123	320294	224450	800MHz - LTE
1749	3_DU0125	323960	224316	900MHz - LTE
1750	3_DU0125	323960	224316	1800MHz - LTE
1751	3_DU0125	323960	224316	800MHz - LTE
1752	3_DU0125	323960	224316	1800MHz - LTE
1753	3_DU0125	323960	224316	800MHz - LTE
1754	3_DU0126	324025	225922	900MHz - LTE
1755	3_DU0126	324025	225922	800MHz - LTE
1756	3_DU0131	311275	227844	900MHz - LTE
1757	3_DU0131	311275	227844	800MHz - LTE
1758	3_DU0133	308892	227502	900MHz - LTE
1759	3_DU0133	308892	227502	1800MHz - LTE
1760	3_DU0133	308892	227502	800MHz - LTE
1761	3_DU0133	308892	227502	1800MHz - LTE
1762	3_DU0133	308892	227502	800MHz - LTE
1763	3_DU0134	310347	230625	900MHz - LTE
1764	3_DU0134	310347	230625	1800MHz - LTE
1765	3_DU0134	310347	230625	800MHz - LTE
1766	3_DU0134	310347	230625	1800MHz - LTE
1767	3_DU0134	310347	230625	800MHz - LTE
1768	3_DU0135	309729	230134	900MHz - LTE
1769	3_DU0135	309729	230134	800MHz - LTE
1770	3_DU0137	313338	232761	900MHz - LTE
1771	3_DU0137	313338	232761	800MHz - LTE
1772	3_DU0140	313973	231272	900MHz - LTE
1773	3_DU0141	313245	230980	900MHz - LTE
1774	3_DU0141	313245	230980	1800MHz - LTE
1775	3_DU0141	313245	230980	800MHz - LTE
1776	3_DU0141	313245	230980	1800MHz - LTE
1777	3_DU0141	313245	230980	800MHz - LTE
1778	3_DU0142	316278	228557	900MHz - LTE
1779	3_DU0142	316278	228557	800MHz - LTE
1780	3_DU0145	320067	239619	900MHz - LTE
1781	3_DU0146	317478	239428	900MHz - LTE
1782	3_DU0146	317478	239428	1800MHz - LTE
1783	3_DU0146	317478	239428	800MHz - LTE
1784	3_DU0146	317478	239428	1800MHz - LTE
1785	3_DU0146	317478	239428	800MHz - LTE
1786	3_DU0148	319412	237073	900MHz - LTE
1787	3_DU0148	319412	237073	800MHz - LTE
1788	3_DU0149	319419	236428	900MHz - LTE
1789	3_DU0149	319419	236428	1800MHz - LTE
1790	3_DU0149	319419	236428	800MHz - LTE
1791	3_DU0151	317253	236557	900MHz - LTE
1792	3_DU0151	317253	236557	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1793	3_DU0152	316311	237234	900MHz - LTE
1794	3_DU0152	316311	237234	1800MHz - LTE
1795	3_DU0152	316311	237234	800MHz - LTE
1796	3_DU0156	317099	238247	900MHz - LTE
1797	3_DU0156	317099	238247	800MHz - LTE
1798	3_DU0158	312449	229940	900MHz - LTE
1799	3_DU0158	312449	229940	800MHz - LTE
1800	3_DU0161	309144	228650	900MHz - LTE
1801	3_DU0161	309144	228650	800MHz - LTE
1802	3_DU0162	309159	227654	900MHz - LTE
1803	3_DU0162	309159	227654	800MHz - LTE
1804	3_DU0166	309829	226295	900MHz - LTE
1805	3_DU0166	309829	226295	800MHz - LTE
1806	3_DU0167	309379	240623	900MHz - LTE
1807	3_DU0167	309379	240623	800MHz - LTE
1808	3_DU0172	323429	222669	900MHz - LTE
1809	3_DU0172	323429	222669	800MHz - LTE
1810	3_DU0174	320445	238039	900MHz - LTE
1811	3_DU0174	320445	238039	1800MHz - LTE
1812	3_DU0174	320445	238039	800MHz - LTE
1813	3_DU0175	310761	232846	900MHz - LTE
1814	3_DU0175	310761	232846	1800MHz - LTE
1815	3_DU0175	310761	232846	800MHz - LTE
1816	3_DU0175	310761	232846	1800MHz - LTE
1817	3_DU0175	310761	232846	800MHz - LTE
1818	3_DU0176	309971	231848	900MHz - LTE
1819	3_DU0176	309971	231848	800MHz - LTE
1820	3_DU0177	311184	232238	900MHz - LTE
1821	3_DU0177	311184	232238	1800MHz - LTE
1822	3_DU0177	311184	232238	800MHz - LTE
1823	3_DU0178	311120	230968	900MHz - LTE
1824	3_DU0178	311120	230968	800MHz - LTE
1825	3_DU0179	306527	225962	900MHz - LTE
1826	3_DU0179	306527	225962	800MHz - LTE
1827	3_DU0180	312126	230814	900MHz - LTE
1828	3_DU0180	312126	230814	1800MHz - LTE
1829	3_DU0180	312126	230814	800MHz - LTE
1830	3_DU0180	312126	230814	1800MHz - LTE
1831	3_DU0180	312126	230814	800MHz - LTE
1832	3_DU0181	312286	227153	900MHz - LTE
1833	3_DU0181	312286	227153	800MHz - LTE
1834	3_DU0183	312214	231775	900MHz - LTE
1835	3_DU0183	312214	231775	800MHz - LTE
1836	3_DU0185	309664	233741	900MHz - LTE
1837	3_DU0185	309664	233741	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1838	3_DU0185	309664	233741	800MHz - LTE
1839	3_DU0185	309664	233741	1800MHz - LTE
1840	3_DU0185	309664	233741	800MHz - LTE
1841	3_DU0186	309579	232639	900MHz - LTE
1842	3_DU0186	309579	232639	800MHz - LTE
1843	3_DU0190	312192	233758	900MHz - LTE
1844	3_DU0190	312192	233758	800MHz - LTE
1845	3_DU0191	312544	233050	900MHz - LTE
1846	3_DU0191	312544	233050	1800MHz - LTE
1847	3_DU0191	312544	233050	800MHz - LTE
1848	3_DU0191	312544	233050	1800MHz - LTE
1849	3_DU0191	312544	233050	800MHz - LTE
1850	3_DU0193	307934	236257	900MHz - LTE
1851	3_DU0193	307934	236257	800MHz - LTE
1852	3_DU0194	305755	234308	900MHz - LTE
1853	3_DU0194	305755	234308	800MHz - LTE
1854	3_DU0196	308268	235243	900MHz - LTE
1855	3_DU0196	308268	235243	800MHz - LTE
1856	3_DU0197	306527	235089	900MHz - LTE
1857	3_DU0197	306527	235089	1800MHz - LTE
1858	3_DU0197	306527	235089	800MHz - LTE
1859	3_DU0197	306527	235089	1800MHz - LTE
1860	3_DU0197	306527	235089	800MHz - LTE
1861	3_DU0198	305865	235455	900MHz - LTE
1862	3_DU0198	305865	235455	1800MHz - LTE
1863	3_DU0198	305865	235455	800MHz - LTE
1864	3_DU0198	305865	235455	1800MHz - LTE
1865	3_DU0198	305865	235455	800MHz - LTE
1866	3_DU0199	304627	235226	900MHz - LTE
1867	3_DU0199	304627	235226	1800MHz - LTE
1868	3_DU0199	304627	235226	800MHz - LTE
1869	3_DU0199	304627	235226	1800MHz - LTE
1870	3_DU0199	304627	235226	800MHz - LTE
1871	3_DU0201	302359	235034	900MHz - LTE
1872	3_DU0201	302359	235034	800MHz - LTE
1873	3_DU0202	321317	239171	900MHz - LTE
1874	3_DU0202	321317	239171	1800MHz - LTE
1875	3_DU0202	321317	239171	800MHz - LTE
1876	3_DU0202	321317	239171	1800MHz - LTE
1877	3_DU0202	321317	239171	800MHz - LTE
1878	3_DU0208	324240	223027	900MHz - LTE
1879	3_DU0208	324240	223027	800MHz - LTE
1880	3_DU0211	318273	237735	900MHz - LTE
1881	3_DU0211	318273	237735	1800MHz - LTE
1882	3_DU0211	318273	237735	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1883	3_DU0211	318273	237735	1800MHz - LTE
1884	3_DU0211	318273	237735	800MHz - LTE
1885	3_DU0227	325043	225525	900MHz - LTE
1886	3_DU0227	325043	225525	1800MHz - LTE
1887	3_DU0227	325043	225525	800MHz - LTE
1888	3_DU0227	325043	225525	1800MHz - LTE
1889	3_DU0227	325043	225525	800MHz - LTE
1890	3_DU0230	315310	226815	900MHz - LTE
1891	3_DU0230	315310	226815	800MHz - LTE
1892	3_DU0232	309999	227603	900MHz - LTE
1893	3_DU0232	309999	227603	800MHz - LTE
1894	3_DU0233	321982	239143	900MHz - LTE
1895	3_DU0233	321982	239143	800MHz - LTE
1896	3_DU0238	305620	227672	900MHz - LTE
1897	3_DU0238	305620	227672	1800MHz - LTE
1898	3_DU0238	305620	227672	800MHz - LTE
1899	3_DU0238	305620	227672	1800MHz - LTE
1900	3_DU0238	305620	227672	800MHz - LTE
1901	3_DU0242	300179	233896	900MHz - LTE
1902	3_DU0242	300179	233896	800MHz - LTE
1903	3_DU0245	329294	237560	900MHz - LTE
1904	3_DU0245	329294	237560	800MHz - LTE
1905	3_DU0251	311034	237156	900MHz - LTE
1906	3_DU0251	311034	237156	1800MHz - LTE
1907	3_DU0251	311034	237156	800MHz - LTE
1908	3_DU0251	311034	237156	1800MHz - LTE
1909	3_DU0251	311034	237156	800MHz - LTE
1910	3_DU0254	317260	240752	900MHz - LTE
1911	3_DU0254	317260	240752	800MHz - LTE
1912	3_DU0255	316794	243278	900MHz - LTE
1913	3_DU0255	316794	243278	1800MHz - LTE
1914	3_DU0255	316794	243278	800MHz - LTE
1915	3_DU0256	319122	246490	900MHz - LTE
1916	3_DU0256	319122	246490	1800MHz - LTE
1917	3_DU0256	319122	246490	800MHz - LTE
1918	3_DU0256	319122	246490	1800MHz - LTE
1919	3_DU0256	319122	246490	800MHz - LTE
1920	3_DU0257	318243	246652	900MHz - LTE
1921	3_DU0257	318243	246652	800MHz - LTE
1922	3_DU0258	318303	247443	900MHz - LTE
1923	3_DU0258	318303	247443	1800MHz - LTE
1924	3_DU0258	318303	247443	800MHz - LTE
1925	3_DU0258	318303	247443	1800MHz - LTE
1926	3_DU0258	318303	247443	800MHz - LTE
1927	3_DU0260	313705	238216	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1928	3_DU0260	313705	238216	800MHz - LTE
1929	3_DU0266	317916	245082	900MHz - LTE
1930	3_DU0267	305508	241532	900MHz - LTE
1931	3_DU0267	305508	241532	1800MHz - LTE
1932	3_DU0267	305508	241532	800MHz - LTE
1933	3_DU0267	305508	241532	1800MHz - LTE
1934	3_DU0267	305508	241532	800MHz - LTE
1935	3_DU0269	321726	246617	1800MHz - LTE
1936	3_DU0270	322526	245093	900MHz - LTE
1937	3_DU0270	322526	245093	1800MHz - LTE
1938	3_DU0270	322526	245093	800MHz - LTE
1939	3_DU0272	323126	246095	900MHz - LTE
1940	3_DU0272	323126	246095	800MHz - LTE
1941	3_DU0281	303675	239900	1800MHz - LTE
1942	3_DU0282	312125	240578	900MHz - LTE
1943	3_DU0282	312125	240578	1800MHz - LTE
1944	3_DU0282	312125	240578	800MHz - LTE
1945	3_DU0282	312125	240578	1800MHz - LTE
1946	3_DU0282	312125	240578	800MHz - LTE
1947	3_DU0284	313293	238807	900MHz - LTE
1948	3_DU0284	313293	238807	800MHz - LTE
1949	3_DU0287	306479	229956	900MHz - LTE
1950	3_DU0287	306479	229956	800MHz - LTE
1951	3_DU0290	313341	241098	900MHz - LTE
1952	3_DU0290	313341	241098	1800MHz - LTE
1953	3_DU0290	313341	241098	800MHz - LTE
1954	3_DU0290	313341	241098	1800MHz - LTE
1955	3_DU0290	313341	241098	800MHz - LTE
1956	3_DU0292	315368	242132	900MHz - LTE
1957	3_DU0292	315368	242132	1800MHz - LTE
1958	3_DU0292	315368	242132	800MHz - LTE
1959	3_DU0294	305922	231633	900MHz - LTE
1960	3_DU0294	305922	231633	800MHz - LTE
1961	3_DU0301	317369	227650	900MHz - LTE
1962	3_DU0301	317369	227650	1800MHz - LTE
1963	3_DU0301	317369	227650	800MHz - LTE
1964	3_DU0301	317369	227650	1800MHz - LTE
1965	3_DU0301	317369	227650	800MHz - LTE
1966	3_DU0304	315981	235009	900MHz - LTE
1967	3_DU0304	315981	235009	1800MHz - LTE
1968	3_DU0304	315981	235009	800MHz - LTE
1969	3_DU0304	315981	235009	1800MHz - LTE
1970	3_DU0304	315981	235009	800MHz - LTE
1971	3_DU0305	315740	233290	900MHz - LTE
1972	3_DU0305	315740	233290	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
1973	3_DU0305	315740	233290	800MHz - LTE
1974	3_DU0306	316615	234349	900MHz - LTE
1975	3_DU0306	316615	234349	800MHz - LTE
1976	3_DU0307	315888	234519	900MHz - LTE
1977	3_DU0307	315888	234519	1800MHz - LTE
1978	3_DU0307	315888	234519	800MHz - LTE
1979	3_DU0307	315888	234519	1800MHz - LTE
1980	3_DU0307	315888	234519	800MHz - LTE
1981	3_DU0308	316446	234707	900MHz - LTE
1982	3_DU0308	316446	234707	1800MHz - LTE
1983	3_DU0308	316446	234707	800MHz - LTE
1984	3_DU0309	315771	232754	900MHz - LTE
1985	3_DU0309	315771	232754	1800MHz - LTE
1986	3_DU0309	315771	232754	800MHz - LTE
1987	3_DU0312	325948	225977	900MHz - LTE
1988	3_DU0312	325948	225977	800MHz - LTE
1989	3_DU0329	304475	241132	900MHz - LTE
1990	3_DU0329	304475	241132	800MHz - LTE
1991	3_DU0332	313691	225653	900MHz - LTE
1992	3_DU0332	313691	225653	800MHz - LTE
1993	3_DU0344	314430	227369	900MHz - LTE
1994	3_DU0344	314430	227369	1800MHz - LTE
1995	3_DU0344	314430	227369	800MHz - LTE
1996	3_DU0344	314430	227369	1800MHz - LTE
1997	3_DU0344	314430	227369	800MHz - LTE
1998	3_DU0346	317300	225693	900MHz - LTE
1999	3_DU0346	317300	225693	800MHz - LTE
2000	3_DU0351	320470	263234	900MHz - LTE
2001	3_DU0351	320470	263234	800MHz - LTE
2002	3_DU0353	322804	249954	900MHz - LTE
2003	3_DU0353	322804	249954	1800MHz - LTE
2004	3_DU0353	322804	249954	800MHz - LTE
2005	3_DU0356	321676	254547	900MHz - LTE
2006	3_DU0356	321676	254547	800MHz - LTE
2007	3_DU0359	325494	254718	900MHz - LTE
2008	3_DU0359	325494	254718	1800MHz - LTE
2009	3_DU0359	325494	254718	800MHz - LTE
2010	3_DU0359	325494	254718	1800MHz - LTE
2011	3_DU0359	325494	254718	800MHz - LTE
2012	3_DU0371	308928	242131	900MHz - LTE
2013	3_DU0371	308928	242131	800MHz - LTE
2014	3_DU0373	307252	241257	900MHz - LTE
2015	3_DU0373	307252	241257	800MHz - LTE
2016	3_DU0375	315767	240569	900MHz - LTE
2017	3_DU0375	315767	240569	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2018	3_DU0376	313212	230319	900MHz - LTE
2019	3_DU0376	313212	230319	800MHz - LTE
2020	3_DU0377	314918	240553	900MHz - LTE
2021	3_DU0377	314918	240553	1800MHz - LTE
2022	3_DU0377	314918	240553	800MHz - LTE
2023	3_DU0377	314918	240553	1800MHz - LTE
2024	3_DU0377	314918	240553	800MHz - LTE
2025	3_DU0378	312042	239860	900MHz - LTE
2026	3_DU0378	312042	239860	800MHz - LTE
2027	3_DU0380	304920	231035	900MHz - LTE
2028	3_DU0380	304920	231035	1800MHz - LTE
2029	3_DU0380	304920	231035	800MHz - LTE
2030	3_DU0380	304920	231035	1800MHz - LTE
2031	3_DU0380	304920	231035	800MHz - LTE
2032	3_DU0381	302889	232755	900MHz - LTE
2033	3_DU0381	302889	232755	1800MHz - LTE
2034	3_DU0381	302889	232755	800MHz - LTE
2035	3_DU0381	302889	232755	1800MHz - LTE
2036	3_DU0381	302889	232755	800MHz - LTE
2037	3_DU0384	317144	245510	900MHz - LTE
2038	3_DU0384	317144	245510	1800MHz - LTE
2039	3_DU0384	317144	245510	800MHz - LTE
2040	3_DU0384	317144	245510	1800MHz - LTE
2041	3_DU0384	317144	245510	800MHz - LTE
2042	3_DU0390	315367	234257	900MHz - LTE
2043	3_DU0390	315367	234257	1800MHz - LTE
2044	3_DU0390	315367	234257	800MHz - LTE
2045	3_DU0390	315367	234257	1800MHz - LTE
2046	3_DU0390	315367	234257	800MHz - LTE
2047	3_DU0403	307154	239589	900MHz - LTE
2048	3_DU0403	307154	239589	1800MHz - LTE
2049	3_DU0403	307154	239589	800MHz - LTE
2050	3_DU0403	307154	239589	1800MHz - LTE
2051	3_DU0403	307154	239589	800MHz - LTE
2052	3_DU0405	305382	240907	900MHz - LTE
2053	3_DU0405	305382	240907	800MHz - LTE
2054	3_DU0414	307504	227750	900MHz - LTE
2055	3_DU0414	307504	227750	800MHz - LTE
2056	3_DU0430	313179	228814	900MHz - LTE
2057	3_DU0430	313179	228814	800MHz - LTE
2058	3_DU0432	317030	243261	1800MHz - LTE
2059	3_DU0495	326557	226868	900MHz - LTE
2060	3_DU0548	317301	231866	900MHz - LTE
2061	3_DU0548	317301	231866	800MHz - LTE
2062	3_DU0561	314770	235790	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2063	3_DU0561	314770	235790	1800MHz - LTE
2064	3_DU0561	314770	235790	800MHz - LTE
2065	3_DU0561	314770	235790	1800MHz - LTE
2066	3_DU0561	314770	235790	800MHz - LTE
2067	3_DU0562	315708	235502	900MHz - LTE
2068	3_DU0562	315708	235502	1800MHz - LTE
2069	3_DU0574	311967	228922	900MHz - LTE
2070	3_DU0574	311967	228922	800MHz - LTE
2071	3_DU0588	306759	244008	900MHz - LTE
2072	3_DU0588	306759	244008	800MHz - LTE
2073	3_DU0600	315271	233996	900MHz - LTE
2074	3_DU0602	314942	234714	900MHz - LTE
2075	3_DU0602	314942	234714	800MHz - LTE
2076	3_DU0604	315455	234572	900MHz - LTE
2077	3_DU0604	315455	234572	1800MHz - LTE
2078	3_DU0604	315455	234572	800MHz - LTE
2079	3_DU0610	307198	225433	900MHz - LTE
2080	3_DU0610	307198	225433	800MHz - LTE
2081	3_DU0611	310876	224980	900MHz - LTE
2082	3_DU0611	310876	224980	1800MHz - LTE
2083	3_DU0611	310876	224980	800MHz - LTE
2084	3_DU0611	310876	224980	1800MHz - LTE
2085	3_DU0611	310876	224980	800MHz - LTE
2086	3_DU0623	319267	231261	900MHz - LTE
2087	3_DU0623	319267	231261	800MHz - LTE
2088	3_DU0624	305812	228607	900MHz - LTE
2089	3_DU0624	305812	228607	800MHz - LTE
2090	3_DU0625	306075	226894	900MHz - LTE
2091	3_DU0625	306075	226894	800MHz - LTE
2092	3_DU0629	314728	238230	900MHz - LTE
2093	3_DU0630	321256	236198	900MHz - LTE
2094	3_DU0649	315925	232442	900MHz - LTE
2095	3_DU0649	315925	232442	1800MHz - LTE
2096	3_DU0649	315925	232442	800MHz - LTE
2097	3_DU0649	315925	232442	1800MHz - LTE
2098	3_DU0649	315925	232442	800MHz - LTE
2099	3_DU0661	301644	228360	900MHz - LTE
2100	3_DU0661	301644	228360	800MHz - LTE
2101	3_DU0665	314428	230521	900MHz - LTE
2102	3_DU0665	314428	230521	800MHz - LTE
2103	3_DU0719	317040	242151	900MHz - LTE
2104	3_DU0719	317040	242151	1800MHz - LTE
2105	3_DU0728	318678	238647	900MHz - LTE
2106	3_DU0816	315369	235733	900MHz - LTE
2107	3_DU0823	318498	240959	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2108	3_DU0823	318498	240959	800MHz - LTE
2109	3_DU0825	309148	230561	900MHz - LTE
2110	3_DU0825	309148	230561	800MHz - LTE
2111	3_DU0826	310044	241066	900MHz - LTE
2112	3_DU0826	310044	241066	800MHz - LTE
2113	3_DU0827	318735	226968	900MHz - LTE
2114	3_DU0827	318735	226968	1800MHz - LTE
2115	3_DU0827	318735	226968	800MHz - LTE
2116	3_DU0827	318735	226968	1800MHz - LTE
2117	3_DU0827	318735	226968	800MHz - LTE
2118	3_DU0828	317096	234256	900MHz - LTE
2119	3_DU0828	317096	234256	1800MHz - LTE
2120	3_DU0828	317096	234256	800MHz - LTE
2121	3_DU0828	317096	234256	1800MHz - LTE
2122	3_DU0828	317096	234256	800MHz - LTE
2123	3_DU0832	325732	253235	900MHz - LTE
2124	3_DU0832	325732	253235	800MHz - LTE
2125	3_DU0834	318876	253856	900MHz - LTE
2126	3_DU0834	318876	253856	800MHz - LTE
2127	3_DU0838	317282	249517	900MHz - LTE
2128	3_DU0838	317282	249517	1800MHz - LTE
2129	3_DU0838	317282	249517	800MHz - LTE
2130	3_DU0838	317282	249517	1800MHz - LTE
2131	3_DU0838	317282	249517	800MHz - LTE
2132	3_DU0839	313097	248318	900MHz - LTE
2133	3_DU0839	313097	248318	1800MHz - LTE
2134	3_DU0839	313097	248318	800MHz - LTE
2135	3_DU0842	317865	263942	900MHz - LTE
2136	3_DU0842	317865	263942	800MHz - LTE
2137	3_DU0845	304971	242600	900MHz - LTE
2138	3_DU0845	304971	242600	800MHz - LTE
2139	3_DU0846	314071	234027	900MHz - LTE
2140	3_DU0846	314071	234027	1800MHz - LTE
2141	3_DU0846	314071	234027	800MHz - LTE
2142	3_DU0846	314071	234027	1800MHz - LTE
2143	3_DU0846	314071	234027	800MHz - LTE
2144	3_DU0847	316139	233077	900MHz - LTE
2145	3_DU0847	316139	233077	1800MHz - LTE
2146	3_DU0847	316139	233077	800MHz - LTE
2147	3_DU0851	313319	234268	900MHz - LTE
2148	3_DU0851	313319	234268	1800MHz - LTE
2149	3_DU0853	319742	226015	900MHz - LTE
2150	3_DU0853	319742	226015	1800MHz - LTE
2151	3_DU0853	319742	226015	800MHz - LTE
2152	3_DU0857	316980	233518	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2153	3_DU0857	316980	233518	1800MHz - LTE
2154	3_DU0857	316980	233518	800MHz - LTE
2155	3_DU0857	316980	233518	1800MHz - LTE
2156	3_DU0857	316980	233518	800MHz - LTE
2157	3_DU0858	316845	233005	900MHz - LTE
2158	3_DU0858	316845	233005	1800MHz - LTE
2159	3_DU0858	316845	233005	800MHz - LTE
2160	3_DU0860	315346	257985	900MHz - LTE
2161	3_DU0860	315346	257985	1800MHz - LTE
2162	3_DU0860	315346	257985	800MHz - LTE
2163	3_DU0860	315346	257985	1800MHz - LTE
2164	3_DU0860	315346	257985	800MHz - LTE
2165	3_DU0861	324625	259925	900MHz - LTE
2166	3_DU0861	324625	259925	1800MHz - LTE
2167	3_DU0861	324625	259925	800MHz - LTE
2168	3_DU0864	315748	234835	900MHz - LTE
2169	3_DU0864	315748	234835	1800MHz - LTE
2170	3_DU0864	315748	234835	800MHz - LTE
2171	3_DU0864	315748	234835	1800MHz - LTE
2172	3_DU0864	315748	234835	800MHz - LTE
2173	3_DU0868	320622	227693	900MHz - LTE
2174	3_DU0868	320622	227693	1800MHz - LTE
2175	3_DU0868	320622	227693	800MHz - LTE
2176	3_DU0871	322004	223560	900MHz - LTE
2177	3_DU0871	322004	223560	1800MHz - LTE
2178	3_DU0871	322004	223560	800MHz - LTE
2179	3_DU0871	322004	223560	1800MHz - LTE
2180	3_DU0871	322004	223560	800MHz - LTE
2181	3_DU0872	314035	245155	900MHz - LTE
2182	3_DU0872	314035	245155	1800MHz - LTE
2183	3_DU0872	314035	245155	800MHz - LTE
2184	3_DU0873	320732	240179	900MHz - LTE
2185	3_DU0873	320732	240179	1800MHz - LTE
2186	3_DU0873	320732	240179	800MHz - LTE
2187	3_DU0873	320732	240179	1800MHz - LTE
2188	3_DU0873	320732	240179	800MHz - LTE
2189	3_DU0874	307682	232513	900MHz - LTE
2190	3_DU0874	307682	232513	800MHz - LTE
2191	3_DU0875	308967	237115	900MHz - LTE
2192	3_DU0875	308967	237115	1800MHz - LTE
2193	3_DU0875	308967	237115	800MHz - LTE
2194	3_DU0876	322582	243668	900MHz - LTE
2195	3_DU0876	322582	243668	1800MHz - LTE
2196	3_DU0876	322582	243668	800MHz - LTE
2197	3_DU0876	322582	243668	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2198	3_DU0876	322582	243668	800MHz - LTE
2199	3_DU0878	314549	234626	900MHz - LTE
2200	3_DU0878	314549	234626	800MHz - LTE
2201	3_DU0879	315562	233118	900MHz - LTE
2202	3_DU0879	315562	233118	800MHz - LTE
2203	3_DU0881	303881	239442	900MHz - LTE
2204	3_DU0881	303881	239442	1800MHz - LTE
2205	3_DU0881	303881	239442	800MHz - LTE
2206	3_DU0881	303881	239442	1800MHz - LTE
2207	3_DU0881	303881	239442	800MHz - LTE
2208	3_DU0882	315589	246799	900MHz - LTE
2209	3_DU0882	315589	246799	1800MHz - LTE
2210	3_DU0882	315589	246799	800MHz - LTE
2211	3_DU0883	315530	240341	900MHz - LTE
2212	3_DU0883	315530	240341	1800MHz - LTE
2213	3_DU0883	315530	240341	800MHz - LTE
2214	3_DU0886	308310	232625	900MHz - LTE
2215	3_DU0886	308310	232625	1800MHz - LTE
2216	3_DU0886	308310	232625	800MHz - LTE
2217	3_DU0886	308310	232625	1800MHz - LTE
2218	3_DU0886	308310	232625	800MHz - LTE
2219	3_DU0890	311364	231459	900MHz - LTE
2220	3_DU0890	311364	231459	1800MHz - LTE
2221	3_DU0890	311364	231459	800MHz - LTE
2222	3_DU0891	316237	232711	900MHz - LTE
2223	3_DU0891	316237	232711	1800MHz - LTE
2224	3_DU0891	316237	232711	800MHz - LTE
2225	3_DU0891	316237	232711	1800MHz - LTE
2226	3_DU0891	316237	232711	800MHz - LTE
2227	3_DU0892	318105	232572	900MHz - LTE
2228	3_DU0892	318105	232572	1800MHz - LTE
2229	3_DU0892	318105	232572	800MHz - LTE
2230	3_DU0892	318105	232572	1800MHz - LTE
2231	3_DU0892	318105	232572	800MHz - LTE
2232	3_DU0893	322810	246125	900MHz - LTE
2233	3_DU0893	322810	246125	1800MHz - LTE
2234	3_DU0893	322810	246125	800MHz - LTE
2235	3_DU0894	316209	245195	900MHz - LTE
2236	3_DU0894	316209	245195	1800MHz - LTE
2237	3_DU0894	316209	245195	800MHz - LTE
2238	3_DU0895	317475	228163	900MHz - LTE
2239	3_DU0895	317475	228163	1800MHz - LTE
2240	3_DU0895	317475	228163	800MHz - LTE
2241	3_DU0895	317475	228163	1800MHz - LTE
2242	3_DU0895	317475	228163	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2243	3_DU0896	313393	232437	900MHz - LTE
2244	3_DU0896	313393	232437	1800MHz - LTE
2245	3_DU0897	311423	228226	900MHz - LTE
2246	3_DU0898	322989	242373	900MHz - LTE
2247	3_DU0898	322989	242373	1800MHz - LTE
2248	3_DU0898	322989	242373	800MHz - LTE
2249	3_DU0900	315638	234132	900MHz - LTE
2250	3_DU0900	315638	234132	1800MHz - LTE
2251	3_DU0900	315638	234132	800MHz - LTE
2252	3_DU0900	315638	234132	1800MHz - LTE
2253	3_DU0900	315638	234132	800MHz - LTE
2254	3_DU0901	325511	221973	900MHz - LTE
2255	3_DU0901	325511	221973	1800MHz - LTE
2256	3_DU0901	325511	221973	800MHz - LTE
2257	3_DU0902	309802	237623	900MHz - LTE
2258	3_DU0902	309802	237623	1800MHz - LTE
2259	3_DU0902	309802	237623	800MHz - LTE
2260	3_DU0902	309802	237623	1800MHz - LTE
2261	3_DU0902	309802	237623	800MHz - LTE
2262	3_DU0906	315854	234088	900MHz - LTE
2263	3_DU0906	315854	234088	1800MHz - LTE
2264	3_DU0908	306210	233114	900MHz - LTE
2265	3_DU0908	306210	233114	1800MHz - LTE
2266	3_DU0909	318245	231718	900MHz - LTE
2267	3_DU0910	315633	234298	900MHz - LTE
2268	3_DU0911	312350	231217	900MHz - LTE
2269	3_DU0912	318055	232249	900MHz - LTE
2270	3_DU0913	324559	228222	900MHz - LTE
2271	3_DU0913	324559	228222	1800MHz - LTE
2272	3_DU0913	324559	228222	800MHz - LTE
2273	3_DU0913	324559	228222	1800MHz - LTE
2274	3_DU0913	324559	228222	800MHz - LTE
2275	3_DU0915	318718	247943	900MHz - LTE
2276	3_DU0915	318718	247943	1800MHz - LTE
2277	3_DU0915	318718	247943	800MHz - LTE
2278	3_DU0915	318718	247943	1800MHz - LTE
2279	3_DU0915	318718	247943	800MHz - LTE
2280	3_DU0916	322815	255500	900MHz - LTE
2281	3_DU0916	322815	255500	1800MHz - LTE
2282	3_DU0916	322815	255500	800MHz - LTE
2283	3_DU0916	322815	255500	1800MHz - LTE
2284	3_DU0916	322815	255500	800MHz - LTE
2285	3_DU0918	308896	231917	900MHz - LTE
2286	3_DU0919	314159	233747	900MHz - LTE
2287	3_DU0921	310225	231067	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2288	3_DU0921	310225	231067	800MHz - LTE
2289	3_DU0926	318657	238215	900MHz - LTE
2290	3_DU0926	318657	238215	1800MHz - LTE
2291	3_DU0926	318657	238215	800MHz - LTE
2292	3_DU0926	318657	238215	1800MHz - LTE
2293	3_DU0926	318657	238215	800MHz - LTE
2294	3_DU0927	320233	240088	900MHz - LTE
2295	3_DU0927	320233	240088	1800MHz - LTE
2296	3_DU0927	320233	240088	800MHz - LTE
2297	3_DU0927	320233	240088	1800MHz - LTE
2298	3_DU0927	320233	240088	800MHz - LTE
2299	3_DU0933	315585	234061	900MHz - LTE
2300	3_DU0933	315585	234061	1800MHz - LTE
2301	3_DU0933	315585	234061	800MHz - LTE
2302	3_DU0935	313535	240056	900MHz - LTE
2303	3_DU0935	313535	240056	1800MHz - LTE
2304	3_DU0935	313535	240056	800MHz - LTE
2305	3_DU0935	313535	240056	1800MHz - LTE
2306	3_DU0935	313535	240056	800MHz - LTE
2307	3_DU0940	328536	239169	900MHz - LTE
2308	3_DU0940	328536	239169	1800MHz - LTE
2309	3_DU0940	328536	239169	800MHz - LTE
2310	3_DU0941	320345	263657	900MHz - LTE
2311	3_DU0941	320345	263657	1800MHz - LTE
2312	3_DU0941	320345	263657	800MHz - LTE
2313	3_DU0941	320345	263657	1800MHz - LTE
2314	3_DU0941	320345	263657	800MHz - LTE
2315	3_DU0943	323449	224937	900MHz - LTE
2316	3_DU0943	323449	224937	800MHz - LTE
2317	3_DU0944	307793	238929	900MHz - LTE
2318	3_DU0944	307793	238929	1800MHz - LTE
2319	3_DU0944	307793	238929	800MHz - LTE
2320	3_DU0947	315462	235864	900MHz - LTE
2321	3_DU0947	315462	235864	1800MHz - LTE
2322	3_DU0947	315462	235864	800MHz - LTE
2323	3_DU0947	315462	235864	1800MHz - LTE
2324	3_DU0947	315462	235864	800MHz - LTE
2325	3_DU0948	321286	238061	900MHz - LTE
2326	3_DU0948	321286	238061	1800MHz - LTE
2327	3_DU0948	321286	238061	800MHz - LTE
2328	3_DU0948	321286	238061	1800MHz - LTE
2329	3_DU0948	321286	238061	800MHz - LTE
2330	3_DU0949	319768	264220	900MHz - LTE
2331	3_DU0949	319768	264220	800MHz - LTE
2332	3_DU0950	309045	236025	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2333	3_DU0950	309045	236025	1800MHz - LTE
2334	3_DU0950	309045	236025	800MHz - LTE
2335	3_DU0950	309045	236025	1800MHz - LTE
2336	3_DU0950	309045	236025	800MHz - LTE
2337	3_DU0951	314151	230184	900MHz - LTE
2338	3_DU0951	314151	230184	1800MHz - LTE
2339	3_DU0951	314151	230184	800MHz - LTE
2340	3_DU0951	314151	230184	1800MHz - LTE
2341	3_DU0951	314151	230184	800MHz - LTE
2342	3_DU0952	315542	231456	900MHz - LTE
2343	3_DU0952	315542	231456	1800MHz - LTE
2344	3_DU0952	315542	231456	800MHz - LTE
2345	3_DU0952	315542	231456	1800MHz - LTE
2346	3_DU0952	315542	231456	800MHz - LTE
2347	3_DU0953	319212	224018	900MHz - LTE
2348	3_DU0953	319212	224018	1800MHz - LTE
2349	3_DU0953	319212	224018	800MHz - LTE
2350	3_DU0953	319212	224018	1800MHz - LTE
2351	3_DU0953	319212	224018	800MHz - LTE
2352	3_DU0954	313003	233737	900MHz - LTE
2353	3_DU0954	313003	233737	1800MHz - LTE
2354	3_DU0954	313003	233737	800MHz - LTE
2355	3_DU0954	313003	233737	1800MHz - LTE
2356	3_DU0954	313003	233737	800MHz - LTE
2357	3_DU0957	307035	231493	900MHz - LTE
2358	3_DU0957	307035	231493	1800MHz - LTE
2359	3_DU0959	320170	235090	900MHz - LTE
2360	3_DU0959	320170	235090	800MHz - LTE
2361	3_DU0965	319034	231936	900MHz - LTE
2362	3_DU0965	319034	231936	1800MHz - LTE
2363	3_DU0965	319034	231936	800MHz - LTE
2364	3_DU0965	319034	231936	1800MHz - LTE
2365	3_DU0965	319034	231936	800MHz - LTE
2366	3_DU0970	318077	245384	900MHz - LTE
2367	3_DU0970	318077	245384	1800MHz - LTE
2368	3_DU0970	318077	245384	800MHz - LTE
2369	3_DU0971	299331	227303	900MHz - LTE
2370	3_DU0971	299331	227303	800MHz - LTE
2371	3_DU0972	318015	233079	1800MHz - LTE
2372	3_DU0972	318015	233079	800MHz - LTE
2373	3_DU0972	318015	233079	1800MHz - LTE
2374	3_DU0972	318015	233079	800MHz - LTE
2375	3_DU0973	307187	239226	900MHz - LTE
2376	3_DU0975	323709	244271	900MHz - LTE
2377	3_DU0975	323709	244271	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2378	3_DU0975	323709	244271	800MHz - LTE
2379	3_DU0976	314174	228787	900MHz - LTE
2380	3_DU0976	314174	228787	1800MHz - LTE
2381	3_DU0976	314174	228787	800MHz - LTE
2382	3_DU0976	314174	228787	1800MHz - LTE
2383	3_DU0976	314174	228787	800MHz - LTE
2384	3_DU0977	317611	232833	900MHz - LTE
2385	3_DU0977	317611	232833	1800MHz - LTE
2386	3_DU0977	317611	232833	800MHz - LTE
2387	3_DU0977	317611	232833	1800MHz - LTE
2388	3_DU0977	317611	232833	800MHz - LTE
2389	3_DU0978	318390	233435	900MHz - LTE
2390	3_DU0978	318390	233435	1800MHz - LTE
2391	3_DU0979	319762	239254	900MHz - LTE
2392	3_DU0979	319762	239254	1800MHz - LTE
2393	3_DU0981	315004	234374	900MHz - LTE
2394	3_DU0981	315004	234374	1800MHz - LTE
2395	3_DU0981	315004	234374	800MHz - LTE
2396	3_DU0981	315004	234374	1800MHz - LTE
2397	3_DU0981	315004	234374	800MHz - LTE
2398	3_DU0982	318549	236273	900MHz - LTE
2399	3_DU0982	318549	236273	1800MHz - LTE
2400	3_DU0983	313379	235075	900MHz - LTE
2401	3_DU0983	313379	235075	1800MHz - LTE
2402	3_DU0983	313379	235075	800MHz - LTE
2403	3_DU0983	313379	235075	1800MHz - LTE
2404	3_DU0983	313379	235075	800MHz - LTE
2405	3_DU0984	303199	235058	900MHz - LTE
2406	3_DU0984	303199	235058	1800MHz - LTE
2407	3_DU0984	303199	235058	800MHz - LTE
2408	3_DU0984	303199	235058	1800MHz - LTE
2409	3_DU0984	303199	235058	800MHz - LTE
2410	3_DU0985	316227	235544	900MHz - LTE
2411	3_DU0985	316227	235544	1800MHz - LTE
2412	3_DU0985	316227	235544	800MHz - LTE
2413	3_DU0985	316227	235544	1800MHz - LTE
2414	3_DU0985	316227	235544	800MHz - LTE
2415	3_DU0989	310120	228521	900MHz - LTE
2416	3_DU0991	317775	230478	900MHz - LTE
2417	3_DU0991	317775	230478	1800MHz - LTE
2418	3_DU0991	317775	230478	800MHz - LTE
2419	3_DU0991	317775	230478	1800MHz - LTE
2420	3_DU0991	317775	230478	800MHz - LTE
2421	3_DU0994	308477	226424	900MHz - LTE
2422	3_DU0994	308477	226424	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2423	3_DU0995	325188	239546	900MHz - LTE
2424	3_DU0995	325188	239546	1800MHz - LTE
2425	3_DU0995	325188	239546	800MHz - LTE
2426	3_DU0996	309374	241695	900MHz - LTE
2427	3_DU0996	309374	241695	1800MHz - LTE
2428	3_DU0996	309374	241695	800MHz - LTE
2429	3_DU0996	309374	241695	1800MHz - LTE
2430	3_DU0996	309374	241695	800MHz - LTE
2431	3_DU0997	318024	234440	900MHz - LTE
2432	3_DU0997	318024	234440	1800MHz - LTE
2433	3_DU0997	318024	234440	800MHz - LTE
2434	3_DU0997	318024	234440	1800MHz - LTE
2435	3_DU0997	318024	234440	800MHz - LTE
2436	3_DU0998	320067	251877	900MHz - LTE
2437	3_DU0998	320067	251877	800MHz - LTE
2438	3_DU0999	315011	232715	900MHz - LTE
2439	3_DU0999	315011	232715	1800MHz - LTE
2440	3_DU0999	315011	232715	800MHz - LTE
2441	3_DU0999	315011	232715	1800MHz - LTE
2442	3_DU0999	315011	232715	800MHz - LTE
2443	3_DU1000	314676	233846	900MHz - LTE
2444	3_DU1000	314676	233846	800MHz - LTE
2445	3_DU1002	316122	233563	900MHz - LTE
2446	3_DU1002	316122	233563	1800MHz - LTE
2447	3_DU1002	316122	233563	800MHz - LTE
2448	3_DU1003	308036	236889	900MHz - LTE
2449	3_DU1008	317546	236229	900MHz - LTE
2450	3_DU1008	317546	236229	800MHz - LTE
2451	3_DU1009	307179	234841	900MHz - LTE
2452	3_DU1009	307179	234841	1800MHz - LTE
2453	3_DU1009	307179	234841	800MHz - LTE
2454	3_DU1011	307987	234776	900MHz - LTE
2455	3_DU1014	315603	232887	900MHz - LTE
2456	3_DU1014	315603	232887	1800MHz - LTE
2457	3_DU1014	315603	232887	800MHz - LTE
2458	3_DU1014	315603	232887	1800MHz - LTE
2459	3_DU1014	315603	232887	800MHz - LTE
2460	3_DU1015	315630	233780	900MHz - LTE
2461	3_DU1015	315630	233780	1800MHz - LTE
2462	3_DU1015	315630	233780	800MHz - LTE
2463	3_DU1015	315630	233780	1800MHz - LTE
2464	3_DU1015	315630	233780	800MHz - LTE
2465	3_DU1017	315726	233571	900MHz - LTE
2466	3_DU1017	315726	233571	1800MHz - LTE
2467	3_DU1017	315726	233571	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2468	3_DU1019	312558	235353	900MHz - LTE
2469	3_DU1019	312558	235353	800MHz - LTE
2470	3_DU1020	313640	234240	900MHz - LTE
2471	3_DU1022	311899	233406	900MHz - LTE
2472	3_DU1022	311899	233406	1800MHz - LTE
2473	3_DU1022	311899	233406	800MHz - LTE
2474	3_DU1026	318371	232873	900MHz - LTE
2475	3_DU1026	318371	232873	1800MHz - LTE
2476	3_DU1026	318371	232873	800MHz - LTE
2477	3_DU1028	308461	233940	900MHz - LTE
2478	3_DU1028	308461	233940	1800MHz - LTE
2479	3_DU1029	305934	240235	900MHz - LTE
2480	3_DU1031	315352	235384	900MHz - LTE
2481	3_DU1031	315352	235384	1800MHz - LTE
2482	3_DU1031	315352	235384	800MHz - LTE
2483	3_DU1031	315352	235384	1800MHz - LTE
2484	3_DU1031	315352	235384	800MHz - LTE
2485	3_DU1032	316415	232961	900MHz - LTE
2486	3_DU1032	316415	232961	1800MHz - LTE
2487	3_DU1032	316415	232961	800MHz - LTE
2488	3_DU1032	316415	232961	1800MHz - LTE
2489	3_DU1032	316415	232961	800MHz - LTE
2490	3_DU1035	315386	238256	900MHz - LTE
2491	3_DU1039	316044	235539	900MHz - LTE
2492	3_DU1039	316044	235539	800MHz - LTE
2493	3_DU1043	318585	234738	900MHz - LTE
2494	3_DU1043	318585	234738	1800MHz - LTE
2495	3_DU1043	318585	234738	800MHz - LTE
2496	3_DU1043	318585	234738	1800MHz - LTE
2497	3_DU1043	318585	234738	800MHz - LTE
2498	3_DU1044	314083	235533	900MHz - LTE
2499	3_DU1044	314083	235533	1800MHz - LTE
2500	3_DU1044	314083	235533	800MHz - LTE
2501	3_DU1044	314083	235533	1800MHz - LTE
2502	3_DU1044	314083	235533	800MHz - LTE
2503	3_DU1046	315005	236020	900MHz - LTE
2504	3_DU1046	315005	236020	1800MHz - LTE
2505	3_DU1046	315005	236020	800MHz - LTE
2506	3_DU1046	315005	236020	1800MHz - LTE
2507	3_DU1046	315005	236020	800MHz - LTE
2508	3_DU1047	319495	233777	900MHz - LTE
2509	3_DU1047	319495	233777	1800MHz - LTE
2510	3_DU1047	319495	233777	800MHz - LTE
2511	3_DU1047	319495	233777	1800MHz - LTE
2512	3_DU1047	319495	233777	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2513	3_DU1048	313179	237165	900MHz - LTE
2514	3_DU1048	313179	237165	1800MHz - LTE
2515	3_DU1048	313179	237165	800MHz - LTE
2516	3_DU1048	313179	237165	1800MHz - LTE
2517	3_DU1048	313179	237165	800MHz - LTE
2518	3_DU1051	315546	234479	900MHz - LTE
2519	3_DU1051	315546	234479	1800MHz - LTE
2520	3_DU1052	307935	238538	900MHz - LTE
2521	3_DU1052	307935	238538	1800MHz - LTE
2522	3_DU1052	307935	238538	800MHz - LTE
2523	3_DU1052	307935	238538	1800MHz - LTE
2524	3_DU1052	307935	238538	800MHz - LTE
2525	3_DU1059	308383	240744	900MHz - LTE
2526	3_DU1059	308383	240744	1800MHz - LTE
2527	3_DU1059	308383	240744	800MHz - LTE
2528	3_DU1059	308383	240744	1800MHz - LTE
2529	3_DU1059	308383	240744	800MHz - LTE
2530	3_DU1063	316337	233697	900MHz - LTE
2531	3_DU1063	316337	233697	1800MHz - LTE
2532	3_DU1063	316337	233697	800MHz - LTE
2533	3_DU1064	316335	233584	900MHz - LTE
2534	3_DU1064	316335	233584	1800MHz - LTE
2535	3_DU1064	316335	233584	800MHz - LTE
2536	3_DU1072	318128	233888	900MHz - LTE
2537	3_DU1072	318128	233888	1800MHz - LTE
2538	3_DU1072	318128	233888	800MHz - LTE
2539	3_DU1072	318128	233888	1800MHz - LTE
2540	3_DU1072	318128	233888	800MHz - LTE
2541	3_DU1073	313627	237333	900MHz - LTE
2542	3_DU1073	313627	237333	1800MHz - LTE
2543	3_DU1073	313627	237333	800MHz - LTE
2544	3_DU1073	313627	237333	1800MHz - LTE
2545	3_DU1073	313627	237333	800MHz - LTE
2546	3_DU1074	314954	232373	900MHz - LTE
2547	3_DU1076	315702	232499	900MHz - LTE
2548	3_DU1076	315702	232499	1800MHz - LTE
2549	3_DU1076	315702	232499	800MHz - LTE
2550	3_DU1076	315702	232499	1800MHz - LTE
2551	3_DU1076	315702	232499	800MHz - LTE
2552	3_DU1078	309957	234311	900MHz - LTE
2553	3_DU1078	309957	234311	1800MHz - LTE
2554	3_DU1078	309957	234311	800MHz - LTE
2555	3_DU1078	309957	234311	1800MHz - LTE
2556	3_DU1078	309957	234311	800MHz - LTE
2557	3_DU1079	307778	242236	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2558	3_DU1079	307778	242236	1800MHz - LTE
2559	3_DU1079	307778	242236	800MHz - LTE
2560	3_DU1079	307778	242236	1800MHz - LTE
2561	3_DU1079	307778	242236	800MHz - LTE
2562	3_DU1080	307250	236274	900MHz - LTE
2563	3_DU1080	307250	236274	1800MHz - LTE
2564	3_DU1088	317074	236135	900MHz - LTE
2565	3_DU1090	316153	236638	900MHz - LTE
2566	3_DU1093	305046	238068	900MHz - LTE
2567	3_DU1095	310264	237652	900MHz - LTE
2568	3_DU1095	310264	237652	1800MHz - LTE
2569	3_DU1095	310264	237652	800MHz - LTE
2570	3_DU1095	310264	237652	1800MHz - LTE
2571	3_DU1095	310264	237652	800MHz - LTE
2572	3_DU1096	317978	235544	900MHz - LTE
2573	3_DU1096	317978	235544	1800MHz - LTE
2574	3_DU1096	317978	235544	800MHz - LTE
2575	3_DU1096	317978	235544	1800MHz - LTE
2576	3_DU1096	317978	235544	800MHz - LTE
2577	3_DU1098	316693	239420	900MHz - LTE
2578	3_DU1098	316693	239420	1800MHz - LTE
2579	3_DU1098	316693	239420	800MHz - LTE
2580	3_DU1098	316693	239420	1800MHz - LTE
2581	3_DU1098	316693	239420	800MHz - LTE
2582	3_DU1100	317626	238702	900MHz - LTE
2583	3_DU1101	323008	240798	900MHz - LTE
2584	3_DU1101	323008	240798	800MHz - LTE
2585	3_DU1104	319221	244779	900MHz - LTE
2586	3_DU1104	319221	244779	1800MHz - LTE
2587	3_DU1104	319221	244779	800MHz - LTE
2588	3_DU1105	298301	231110	900MHz - LTE
2589	3_DU1107	325272	227870	900MHz - LTE
2590	3_DU1107	325272	227870	1800MHz - LTE
2591	3_DU1107	325272	227870	800MHz - LTE
2592	3_DU1107	325272	227870	1800MHz - LTE
2593	3_DU1107	325272	227870	800MHz - LTE
2594	3_DU1113	315633	227934	900MHz - LTE
2595	3_DU1113	315633	227934	1800MHz - LTE
2596	3_DU1113	315633	227934	800MHz - LTE
2597	3_DU1113	315633	227934	1800MHz - LTE
2598	3_DU1113	315633	227934	800MHz - LTE
2599	3_DU1114	320332	230092	900MHz - LTE
2600	3_DU1114	320332	230092	1800MHz - LTE
2601	3_DU1114	320332	230092	800MHz - LTE
2602	3_DU1116	325817	239361	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2603	3_DU1116	325817	239361	1800MHz - LTE
2604	3_DU1116	325817	239361	800MHz - LTE
2605	3_DU1119	319071	230142	900MHz - LTE
2606	3_DU1119	319071	230142	1800MHz - LTE
2607	3_DU1119	319071	230142	800MHz - LTE
2608	3_DU1119	319071	230142	1800MHz - LTE
2609	3_DU1119	319071	230142	800MHz - LTE
2610	3_DU1120	316637	233345	900MHz - LTE
2611	3_DU1120	316637	233345	1800MHz - LTE
2612	3_DU1120	316637	233345	800MHz - LTE
2613	3_DU1123	318045	234449	1800MHz - LTE
2614	3_DU1130	321366	229512	900MHz - LTE
2615	3_DU1130	321366	229512	1800MHz - LTE
2616	3_DU1130	321366	229512	800MHz - LTE
2617	3_DU1131	308556	238819	900MHz - LTE
2618	3_DU1131	308556	238819	1800MHz - LTE
2619	3_DU1131	308556	238819	800MHz - LTE
2620	3_DU1132	312794	226222	900MHz - LTE
2621	3_DU1132	312794	226222	1800MHz - LTE
2622	3_DU1132	312794	226222	800MHz - LTE
2623	3_DU1133	320828	254703	900MHz - LTE
2624	3_DU1133	320828	254703	1800MHz - LTE
2625	3_DU1133	320828	254703	800MHz - LTE
2626	3_DU1138	320410	246770	900MHz - LTE
2627	3_DU1139	321992	258610	900MHz - LTE
2628	3_DU1139	321992	258610	800MHz - LTE
2629	3_DU1141	313973	255292	900MHz - LTE
2630	3_DU1141	313973	255292	1800MHz - LTE
2631	3_DU1141	313973	255292	800MHz - LTE
2632	3_DU1141	313973	255292	1800MHz - LTE
2633	3_DU1141	313973	255292	800MHz - LTE
2634	3_DU1145	323775	220260	900MHz - LTE
2635	3_DU1147	323586	260702	900MHz - LTE
2636	3_DU1147	323586	260702	1800MHz - LTE
2637	3_DU1147	323586	260702	800MHz - LTE
2638	3_DU1154	319330	263355	900MHz - LTE
2639	3_DU1154	319330	263355	800MHz - LTE
2640	3_DU1155	303629	227311	900MHz - LTE
2641	3_DU1155	303629	227311	1800MHz - LTE
2642	3_DU1155	303629	227311	800MHz - LTE
2643	3_DU1155	303629	227311	1800MHz - LTE
2644	3_DU1155	303629	227311	800MHz - LTE
2645	3_DU1157	306684	238038	900MHz - LTE
2646	3_DU1157	306684	238038	1800MHz - LTE
2647	3_DU1157	306684	238038	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2648	3_DU1157	306684	238038	1800MHz - LTE
2649	3_DU1157	306684	238038	800MHz - LTE
2650	3_DU1158	316637	233345	900MHz - LTE
2651	3_DU1158	316637	233345	1800MHz - LTE
2652	3_DU1158	316637	233345	800MHz - LTE
2653	3_DU1159	325583	256920	900MHz - LTE
2654	3_DU1159	325583	256920	1800MHz - LTE
2655	3_DU1159	325583	256920	800MHz - LTE
2656	3_DU1159	325583	256920	1800MHz - LTE
2657	3_DU1159	325583	256920	800MHz - LTE
2658	3_DU1161	317260	234171	1800MHz - LTE
2659	3_DU1164	314621	232533	900MHz - LTE
2660	3_DU1164	314621	232533	1800MHz - LTE
2661	3_DU1164	314621	232533	800MHz - LTE
2662	3_DU1164	314621	232533	1800MHz - LTE
2663	3_DU1164	314621	232533	800MHz - LTE
2664	3_DU1167	320461	225789	900MHz - LTE
2665	3_DU1167	320461	225789	1800MHz - LTE
2666	3_DU1167	320461	225789	800MHz - LTE
2667	3_DU1168	322708	251229	900MHz - LTE
2668	3_DU1168	322708	251229	1800MHz - LTE
2669	3_DU1168	322708	251229	800MHz - LTE
2670	3_DU1168	322708	251229	1800MHz - LTE
2671	3_DU1168	322708	251229	800MHz - LTE
2672	3_DU1171	314765	231742	900MHz - LTE
2673	3_DU1171	314765	231742	1800MHz - LTE
2674	3_DU1171	314765	231742	800MHz - LTE
2675	3_DU1172	309836	244809	900MHz - LTE
2676	3_DU1172	309836	244809	1800MHz - LTE
2677	3_DU1172	309836	244809	800MHz - LTE
2678	3_DU1172	309836	244809	1800MHz - LTE
2679	3_DU1172	309836	244809	800MHz - LTE
2680	3_DU1173	318248	232121	900MHz - LTE
2681	3_DU1173	318248	232121	1800MHz - LTE
2682	3_DU1173	318248	232121	800MHz - LTE
2683	3_DU1177	308448	228825	900MHz - LTE
2684	3_DU1177	308448	228825	1800MHz - LTE
2685	3_DU1177	308448	228825	800MHz - LTE
2686	3_DU1177	308448	228825	1800MHz - LTE
2687	3_DU1177	308448	228825	800MHz - LTE
2688	3_DU1182	312607	229362	900MHz - LTE
2689	3_DU1182	312607	229362	1800MHz - LTE
2690	3_DU1182	312607	229362	800MHz - LTE
2691	3_DU1183	320648	242369	900MHz - LTE
2692	3_DU1183	320648	242369	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2693	3_DU1183	320648	242369	800MHz - LTE
2694	3_DU1183	320648	242369	1800MHz - LTE
2695	3_DU1183	320648	242369	800MHz - LTE
2696	3_DU1187	324326	245368	900MHz - LTE
2697	3_DU1187	324326	245368	1800MHz - LTE
2698	3_DU1187	324326	245368	800MHz - LTE
2699	3_DU1189	316279	234275	900MHz - LTE
2700	3_DU1189	316279	234275	1800MHz - LTE
2701	3_DU1189	316279	234275	800MHz - LTE
2702	3_DU1189	316279	234275	1800MHz - LTE
2703	3_DU1189	316279	234275	800MHz - LTE
2704	3_DU1190	318248	232121	900MHz - LTE
2705	3_DU1190	318248	232121	1800MHz - LTE
2706	3_DU1190	318248	232121	800MHz - LTE
2707	3_DU1191	322852	225582	900MHz - LTE
2708	3_DU1191	322852	225582	1800MHz - LTE
2709	3_DU1191	322852	225582	800MHz - LTE
2710	3_DU1192	316623	230051	900MHz - LTE
2711	3_DU1192	316623	230051	1800MHz - LTE
2712	3_DU1192	316623	230051	800MHz - LTE
2713	3_DU1194	316917	230660	900MHz - LTE
2714	3_DU1194	316917	230660	1800MHz - LTE
2715	3_DU1194	316917	230660	800MHz - LTE
2716	3_DU1195	315301	236675	900MHz - LTE
2717	3_DU1195	315301	236675	1800MHz - LTE
2718	3_DU1195	315301	236675	800MHz - LTE
2719	3_DU1195	315301	236675	1800MHz - LTE
2720	3_DU1195	315301	236675	800MHz - LTE
2721	3_DU1196	317245	234022	900MHz - LTE
2722	3_DU1196	317245	234022	1800MHz - LTE
2723	3_DU1196	317245	234022	800MHz - LTE
2724	3_DU1196	317245	234022	1800MHz - LTE
2725	3_DU1196	317245	234022	800MHz - LTE
2726	3_DU1202	302474	226761	900MHz - LTE
2727	3_DU1202	302474	226761	1800MHz - LTE
2728	3_DU1202	302474	226761	800MHz - LTE
2729	3_DU1203	318954	248997	900MHz - LTE
2730	3_DU1205	318128	246557	900MHz - LTE
2731	3_DU1205	318128	246557	1800MHz - LTE
2732	3_DU1205	318128	246557	800MHz - LTE
2733	3_DU1207	315496	235169	900MHz - LTE
2734	3_DU1207	315496	235169	1800MHz - LTE
2735	3_DU1207	315496	235169	800MHz - LTE
2736	3_DU1209	301844	226354	900MHz - LTE
2737	3_DU1209	301844	226354	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2738	3_DU1209	301844	226354	800MHz - LTE
2739	3_DU1209	301844	226354	1800MHz - LTE
2740	3_DU1209	301844	226354	800MHz - LTE
2741	3_DU1211	325034	260389	900MHz - LTE
2742	3_DU1211	325034	260389	1800MHz - LTE
2743	3_DU1211	325034	260389	800MHz - LTE
2744	3_DU1211	325034	260389	1800MHz - LTE
2745	3_DU1211	325034	260389	800MHz - LTE
2746	3_DU1212	324651	243750	900MHz - LTE
2747	3_DU1212	324651	243750	1800MHz - LTE
2748	3_DU1212	324651	243750	800MHz - LTE
2749	3_DU1212	324651	243750	1800MHz - LTE
2750	3_DU1212	324651	243750	800MHz - LTE
2751	3_DU1213	317929	235204	900MHz - LTE
2752	3_DU1213	317929	235204	1800MHz - LTE
2753	3_DU1213	317929	235204	800MHz - LTE
2754	3_DU1213	317929	235204	1800MHz - LTE
2755	3_DU1213	317929	235204	800MHz - LTE
2756	3_DU1216	318971	220524	900MHz - LTE
2757	3_DU1216	318971	220524	1800MHz - LTE
2758	3_DU1216	318971	220524	800MHz - LTE
2759	3_DU1216	318971	220524	1800MHz - LTE
2760	3_DU1216	318971	220524	800MHz - LTE
2761	3_DU1217	318261	246312	1800MHz - LTE
2762	3_DU1220	303571	232142	900MHz - LTE
2763	3_DU1220	303571	232142	1800MHz - LTE
2764	3_DU1220	303571	232142	800MHz - LTE
2765	3_DU1222	300858	235294	900MHz - LTE
2766	3_DU1222	300858	235294	1800MHz - LTE
2767	3_DU1222	300858	235294	800MHz - LTE
2768	3_DU1222	300858	235294	1800MHz - LTE
2769	3_DU1222	300858	235294	800MHz - LTE
2770	3_DU1225	303094	234198	900MHz - LTE
2771	3_DU1225	303094	234198	1800MHz - LTE
2772	3_DU1225	303094	234198	800MHz - LTE
2773	3_DU1225	303094	234198	1800MHz - LTE
2774	3_DU1225	303094	234198	800MHz - LTE
2775	3_DU1228	311245	243007	900MHz - LTE
2776	3_DU1230	317052	247832	900MHz - LTE
2777	3_DU1230	317052	247832	1800MHz - LTE
2778	3_DU1232	316780	243508	900MHz - LTE
2779	3_DU1232	316780	243508	1800MHz - LTE
2780	3_DU1232	316780	243508	800MHz - LTE
2781	3_DU1232	316780	243508	1800MHz - LTE
2782	3_DU1232	316780	243508	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2783	3_DU1233	318649	259601	900MHz - LTE
2784	3_DU1233	318649	259601	1800MHz - LTE
2785	3_DU1233	318649	259601	800MHz - LTE
2786	3_DU1234	308224	228238	900MHz - LTE
2787	3_DU1234	308224	228238	1800MHz - LTE
2788	3_DU1234	308224	228238	800MHz - LTE
2789	3_DU1234	308224	228238	1800MHz - LTE
2790	3_DU1234	308224	228238	800MHz - LTE
2791	3_DU1235	303002	223715	900MHz - LTE
2792	3_DU1236	309617	226510	900MHz - LTE
2793	3_DU1236	309617	226510	1800MHz - LTE
2794	3_DU1236	309617	226510	800MHz - LTE
2795	3_DU1236	309617	226510	1800MHz - LTE
2796	3_DU1236	309617	226510	800MHz - LTE
2797	3_DU1237	301751	222773	900MHz - LTE
2798	3_DU1237	301751	222773	800MHz - LTE
2799	3_DU1238	308921	228088	900MHz - LTE
2800	3_DU1238	308921	228088	800MHz - LTE
2801	3_DU1239	303480	230633	900MHz - LTE
2802	3_DU1243	309173	225668	900MHz - LTE
2803	3_DU1245	301989	231086	900MHz - LTE
2804	3_DU1246	307893	231064	900MHz - LTE
2805	3_DU1246	307893	231064	1800MHz - LTE
2806	3_DU1247	301665	226702	900MHz - LTE
2807	3_DU1248	305196	227697	900MHz - LTE
2808	3_DU1252	322274	239852	900MHz - LTE
2809	3_DU1252	322274	239852	1800MHz - LTE
2810	3_DU1252	322274	239852	800MHz - LTE
2811	3_DU1254	323087	227861	900MHz - LTE
2812	3_DU1255	325242	219226	900MHz - LTE
2813	3_DU1257	322981	240402	900MHz - LTE
2814	3_DU1257	322981	240402	1800MHz - LTE
2815	3_DU1257	322981	240402	800MHz - LTE
2816	3_DU1257	322981	240402	1800MHz - LTE
2817	3_DU1257	322981	240402	800MHz - LTE
2818	3_DU1258	320767	222296	900MHz - LTE
2819	3_DU1262	318731	226582	900MHz - LTE
2820	3_DU1263	316567	226409	900MHz - LTE
2821	3_DU1270	322672	226971	900MHz - LTE
2822	3_DU1270	322672	226971	1800MHz - LTE
2823	3_DU1270	322672	226971	800MHz - LTE
2824	3_DU1270	322672	226971	1800MHz - LTE
2825	3_DU1270	322672	226971	800MHz - LTE
2826	3_DU1276	318166	225641	900MHz - LTE
2827	3_DU1276	318166	225641	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2828	3_DU1276	318166	225641	800MHz - LTE
2829	3_DU1276	318166	225641	1800MHz - LTE
2830	3_DU1276	318166	225641	800MHz - LTE
2831	3_DU1281	315563	239085	900MHz - LTE
2832	3_DU1281	315563	239085	1800MHz - LTE
2833	3_DU1281	315563	239085	800MHz - LTE
2834	3_DU1281	315563	239085	1800MHz - LTE
2835	3_DU1281	315563	239085	800MHz - LTE
2836	3_DU1283	318556	227942	900MHz - LTE
2837	3_DU1287	316479	237649	900MHz - LTE
2838	3_DU1287	316479	237649	1800MHz - LTE
2839	3_DU1287	316479	237649	800MHz - LTE
2840	3_DU1287	316479	237649	1800MHz - LTE
2841	3_DU1287	316479	237649	800MHz - LTE
2842	3_DU1290	316336	233807	1800MHz - LTE
2843	3_DU1294	310746	228992	900MHz - LTE
2844	3_DU1294	310746	228992	1800MHz - LTE
2845	3_DU1294	310746	228992	800MHz - LTE
2846	3_DU1294	310746	228992	1800MHz - LTE
2847	3_DU1294	310746	228992	800MHz - LTE
2848	3_DU1295	317397	234823	900MHz - LTE
2849	3_DU1295	317397	234823	1800MHz - LTE
2850	3_DU1295	317397	234823	800MHz - LTE
2851	3_DU1296	314397	233365	900MHz - LTE
2852	3_DU1296	314397	233365	1800MHz - LTE
2853	3_DU1296	314397	233365	800MHz - LTE
2854	3_DU1297	300526	227569	900MHz - LTE
2855	3_DU1297	300526	227569	1800MHz - LTE
2856	3_DU1297	300526	227569	800MHz - LTE
2857	3_DU1297	300526	227569	1800MHz - LTE
2858	3_DU1297	300526	227569	800MHz - LTE
2859	3_DU1298	322831	238786	900MHz - LTE
2860	3_DU1303	316718	240783	900MHz - LTE
2861	3_DU1303	316718	240783	1800MHz - LTE
2862	3_DU1303	316718	240783	800MHz - LTE
2863	3_DU1305	317845	237396	900MHz - LTE
2864	3_DU1312	314218	226821	900MHz - LTE
2865	3_DU1312	314218	226821	1800MHz - LTE
2866	3_DU1312	314218	226821	800MHz - LTE
2867	3_DU1314	320507	225428	900MHz - LTE
2868	3_DU1314	320507	225428	1800MHz - LTE
2869	3_DU1314	320507	225428	800MHz - LTE
2870	3_DU1314	320507	225428	1800MHz - LTE
2871	3_DU1314	320507	225428	800MHz - LTE
2872	3_DU1317	318076	236729	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2873	3_DU1317	318076	236729	1800MHz - LTE
2874	3_DU1317	318076	236729	800MHz - LTE
2875	3_DU1317	318076	236729	1800MHz - LTE
2876	3_DU1317	318076	236729	800MHz - LTE
2877	3_DU1319	316810	225645	900MHz - LTE
2878	3_DU1319	316810	225645	1800MHz - LTE
2879	3_DU1319	316810	225645	800MHz - LTE
2880	3_DU1319	316810	225645	1800MHz - LTE
2881	3_DU1319	316810	225645	800MHz - LTE
2882	3_DU1320	315527	229096	900MHz - LTE
2883	3_DU1323	319655	229792	900MHz - LTE
2884	3_DU1323	319655	229792	1800MHz - LTE
2885	3_DU1323	319655	229792	800MHz - LTE
2886	3_DU1323	319655	229792	1800MHz - LTE
2887	3_DU1323	319655	229792	800MHz - LTE
2888	3_DU1324	323319	228638	900MHz - LTE
2889	3_DU1325	316673	234068	900MHz - LTE
2890	3_DU1325	316673	234068	1800MHz - LTE
2891	3_DU1326	319363	230922	900MHz - LTE
2892	3_DU1326	319363	230922	1800MHz - LTE
2893	3_DU1326	319363	230922	800MHz - LTE
2894	3_DU1329	322798	239525	900MHz - LTE
2895	3_DU1329	322798	239525	1800MHz - LTE
2896	3_DU1329	322798	239525	800MHz - LTE
2897	3_DU1329	322798	239525	1800MHz - LTE
2898	3_DU1329	322798	239525	800MHz - LTE
2899	3_DU1331	321793	228378	900MHz - LTE
2900	3_DU1331	321793	228378	1800MHz - LTE
2901	3_DU1336	314742	233290	900MHz - LTE
2902	3_DU1336	314742	233290	1800MHz - LTE
2903	3_DU1345	316901	232736	1800MHz - LTE
2904	3_DU1348	315988	233924	900MHz - LTE
2905	3_DU1348	315988	233924	1800MHz - LTE
2906	3_DU1348	315988	233924	800MHz - LTE
2907	3_DU1352	306896	239082	900MHz - LTE
2908	3_DU1352	306896	239082	1800MHz - LTE
2909	3_DU1352	306896	239082	800MHz - LTE
2910	3_DU1352	306896	239082	1800MHz - LTE
2911	3_DU1352	306896	239082	800MHz - LTE
2912	3_DU1353	314381	241041	900MHz - LTE
2913	3_DU1353	314381	241041	1800MHz - LTE
2914	3_DU1353	314381	241041	800MHz - LTE
2915	3_DU1353	314381	241041	1800MHz - LTE
2916	3_DU1353	314381	241041	800MHz - LTE
2917	3_DU1356	317820	232729	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2918	3_DU1356	317820	232729	1800MHz - LTE
2919	3_DU1356	317820	232729	800MHz - LTE
2920	3_DU1356	317820	232729	1800MHz - LTE
2921	3_DU1356	317820	232729	800MHz - LTE
2922	3_DU1357	316030	234474	900MHz - LTE
2923	3_DU1357	316030	234474	1800MHz - LTE
2924	3_DU1357	316030	234474	800MHz - LTE
2925	3_DU1357	316030	234474	1800MHz - LTE
2926	3_DU1357	316030	234474	800MHz - LTE
2927	3_DU1361	316449	235997	1800MHz - LTE
2928	3_DU1362	316417	235923	1800MHz - LTE
2929	3_DU1363	316394	235842	1800MHz - LTE
2930	3_DU1364	316458	235820	1800MHz - LTE
2931	3_DU1365	316534	235823	1800MHz - LTE
2932	3_DU1366	316553	235880	1800MHz - LTE
2933	3_DU1367	316575	235941	1800MHz - LTE
2934	3_DU1371	326609	254101	900MHz - LTE
2935	3_DU1371	326609	254101	1800MHz - LTE
2936	3_DU1371	326609	254101	800MHz - LTE
2937	3_DU1371	326609	254101	1800MHz - LTE
2938	3_DU1371	326609	254101	800MHz - LTE
2939	3_DU1373	312480	237573	900MHz - LTE
2940	3_DU1373	312480	237573	1800MHz - LTE
2941	3_DU1373	312480	237573	800MHz - LTE
2942	3_DU1373	312480	237573	1800MHz - LTE
2943	3_DU1373	312480	237573	800MHz - LTE
2944	3_DU1376	316523	235929	1800MHz - LTE
2945	3_DU1380	320146	245271	900MHz - LTE
2946	3_DU1380	320146	245271	1800MHz - LTE
2947	3_DU1380	320146	245271	800MHz - LTE
2948	3_DU1380	320146	245271	1800MHz - LTE
2949	3_DU1380	320146	245271	800MHz - LTE
2950	3_DU1388	321120	240795	900MHz - LTE
2951	3_DU1388	321120	240795	1800MHz - LTE
2952	3_DU1388	321120	240795	800MHz - LTE
2953	3_DU1388	321120	240795	1800MHz - LTE
2954	3_DU1388	321120	240795	800MHz - LTE
2955	3_DU1391	317368	234584	900MHz - LTE
2956	3_DU1391	317368	234584	1800MHz - LTE
2957	3_DU1391	317368	234584	800MHz - LTE
2958	3_DU1391	317368	234584	1800MHz - LTE
2959	3_DU1391	317368	234584	800MHz - LTE
2960	3_DU1396	313852	232811	900MHz - LTE
2961	3_DU1399	315095	225529	900MHz - LTE
2962	3_DU1399	315095	225529	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
2963	3_DU1402	305822	238117	900MHz - LTE
2964	3_DU1402	305822	238117	1800MHz - LTE
2965	3_DU1402	305822	238117	800MHz - LTE
2966	3_DU1403	315626	233977	900MHz - LTE
2967	3_DU1403	315626	233977	1800MHz - LTE
2968	3_DU1403	315626	233977	800MHz - LTE
2969	3_DU1403	315626	233977	1800MHz - LTE
2970	3_DU1403	315626	233977	800MHz - LTE
2971	3_DU1405	317355	234123	900MHz - LTE
2972	3_DU1405	317355	234123	1800MHz - LTE
2973	3_DU1405	317355	234123	800MHz - LTE
2974	3_DU1405	317355	234123	1800MHz - LTE
2975	3_DU1405	317355	234123	800MHz - LTE
2976	3_DU1416	316535	235480	900MHz - LTE
2977	3_DU1416	316535	235480	1800MHz - LTE
2978	3_DU1416	316535	235480	800MHz - LTE
2979	3_DU1416	316535	235480	1800MHz - LTE
2980	3_DU1416	316535	235480	800MHz - LTE
2981	3_DU1421	314937	235019	900MHz - LTE
2982	3_DU1421	314937	235019	1800MHz - LTE
2983	3_DU1421	314937	235019	800MHz - LTE
2984	3_DU1421	314937	235019	1800MHz - LTE
2985	3_DU1421	314937	235019	800MHz - LTE
2986	3_DU1422	312712	236293	900MHz - LTE
2987	3_DU1422	312712	236293	1800MHz - LTE
2988	3_DU1422	312712	236293	800MHz - LTE
2989	3_DU1422	312712	236293	1800MHz - LTE
2990	3_DU1422	312712	236293	800MHz - LTE
2991	3_DU1426	307116	258655	900MHz - LTE
2992	3_DU1428	315719	234604	900MHz - LTE
2993	3_DU1428	315719	234604	1800MHz - LTE
2994	3_DU1428	315719	234604	800MHz - LTE
2995	3_DU1428	315719	234604	1800MHz - LTE
2996	3_DU1428	315719	234604	800MHz - LTE
2997	3_DU1432	316993	237704	900MHz - LTE
2998	3_DU1435	316768	235237	900MHz - LTE
2999	3_DU1435	316768	235237	1800MHz - LTE
3000	3_DU1435	316768	235237	800MHz - LTE
3001	3_DU1435	316768	235237	1800MHz - LTE
3002	3_DU1435	316768	235237	800MHz - LTE
3003	3_DU1436	319617	230679	900MHz - LTE
3004	3_DU1436	319617	230679	1800MHz - LTE
3005	3_DU1436	319617	230679	800MHz - LTE
3006	3_DU1436	319617	230679	1800MHz - LTE
3007	3_DU1436	319617	230679	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3008	3_DU144	233821	312578	900MHz - LTE
3009	3_DU1449	315237	235062	900MHz - LTE
3010	3_DU1449	315237	235062	1800MHz - LTE
3011	3_DU1449	315237	235062	800MHz - LTE
3012	3_DU1449	315237	235062	1800MHz - LTE
3013	3_DU1449	315237	235062	800MHz - LTE
3014	3_DU1450	316850	234688	900MHz - LTE
3015	3_DU1450	316850	234688	1800MHz - LTE
3016	3_DU1450	316850	234688	800MHz - LTE
3017	3_DU1450	316850	234688	1800MHz - LTE
3018	3_DU1450	316850	234688	800MHz - LTE
3019	3_DU1452	314651	234808	900MHz - LTE
3020	3_DU1452	314651	234808	1800MHz - LTE
3021	3_DU1452	314651	234808	800MHz - LTE
3022	3_DU1452	314651	234808	1800MHz - LTE
3023	3_DU1452	314651	234808	800MHz - LTE
3024	3_DU1456	317563	234226	900MHz - LTE
3025	3_DU1456	317563	234226	1800MHz - LTE
3026	3_DU1456	317563	234226	800MHz - LTE
3027	3_DU1456	317563	234226	1800MHz - LTE
3028	3_DU1456	317563	234226	800MHz - LTE
3029	3_DU1461	314136	233152	900MHz - LTE
3030	3_DU1461	314136	233152	1800MHz - LTE
3031	3_DU1461	314136	233152	800MHz - LTE
3032	3_DU1461	314136	233152	1800MHz - LTE
3033	3_DU1461	314136	233152	800MHz - LTE
3034	3_DU1467	316688	235021	900MHz - LTE
3035	3_DU1467	316688	235021	1800MHz - LTE
3036	3_DU1467	316688	235021	800MHz - LTE
3037	3_DU1467	316688	235021	1800MHz - LTE
3038	3_DU1467	316688	235021	800MHz - LTE
3039	3_DU1469	317259	235182	900MHz - LTE
3040	3_DU1469	317259	235182	1800MHz - LTE
3041	3_DU1469	317259	235182	800MHz - LTE
3042	3_DU1469	317259	235182	1800MHz - LTE
3043	3_DU1469	317259	235182	800MHz - LTE
3044	3_DU1486	317050	232816	900MHz - LTE
3045	3_DU1486	317050	232816	1800MHz - LTE
3046	3_DU1486	317050	232816	800MHz - LTE
3047	3_DU1486	317050	232816	1800MHz - LTE
3048	3_DU1486	317050	232816	800MHz - LTE
3049	3_DU1488	303874	227933	900MHz - LTE
3050	3_DU1488	303874	227933	1800MHz - LTE
3051	3_DU1488	303874	227933	800MHz - LTE
3052	3_DU1488	303874	227933	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3053	3_DU1488	303874	227933	800MHz - LTE
3054	3_DU1492	319413	226646	900MHz - LTE
3055	3_DU1492	319413	226646	1800MHz - LTE
3056	3_DU1492	319413	226646	800MHz - LTE
3057	3_DU1492	319413	226646	1800MHz - LTE
3058	3_DU1492	319413	226646	800MHz - LTE
3059	3_DU1509	315307	233106	900MHz - LTE
3060	3_DU1509	315307	233106	1800MHz - LTE
3061	3_DU1509	315307	233106	800MHz - LTE
3062	3_DU1509	315307	233106	1800MHz - LTE
3063	3_DU1509	315307	233106	800MHz - LTE
3064	3_DU1515	321395	228709	900MHz - LTE
3065	3_DU1515	321395	228709	1800MHz - LTE
3066	3_DU1515	321395	228709	800MHz - LTE
3067	3_DU1515	321395	228709	1800MHz - LTE
3068	3_DU1515	321395	228709	800MHz - LTE
3069	3_DU1516	317813	243387	900MHz - LTE
3070	3_DU1516	317813	243387	1800MHz - LTE
3071	3_DU1516	317813	243387	800MHz - LTE
3072	3_DU1516	317813	243387	1800MHz - LTE
3073	3_DU1516	317813	243387	800MHz - LTE
3074	3_DU1518	318341	240636	900MHz - LTE
3075	3_DU1518	318341	240636	1800MHz - LTE
3076	3_DU1518	318341	240636	800MHz - LTE
3077	3_DU1518	318341	240636	1800MHz - LTE
3078	3_DU1518	318341	240636	800MHz - LTE
3079	3_DU1519	307806	227020	900MHz - LTE
3080	3_DU1519	307806	227020	1800MHz - LTE
3081	3_DU1519	307806	227020	800MHz - LTE
3082	3_DU1519	307806	227020	1800MHz - LTE
3083	3_DU1519	307806	227020	800MHz - LTE
3084	3_DU1521	309021	237978	900MHz - LTE
3085	3_DU1521	309021	237978	1800MHz - LTE
3086	3_DU1521	309021	237978	800MHz - LTE
3087	3_DU1521	309021	237978	1800MHz - LTE
3088	3_DU1521	309021	237978	800MHz - LTE
3089	3_DU1522	308586	232425	900MHz - LTE
3090	3_DU1522	308586	232425	1800MHz - LTE
3091	3_DU1522	308586	232425	800MHz - LTE
3092	3_DU1522	308586	232425	1800MHz - LTE
3093	3_DU1522	308586	232425	800MHz - LTE
3094	3_DU1526	313003	233737	1800MHz - LTE
3095	3_DU1533	318105	233026	1800MHz - LTE
3096	3_DU1533	318105	233026	800MHz - LTE
3097	3_DU1533	318105	233026	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3098	3_DU1533	318105	233026	800MHz - LTE
3099	3_DU1535	318138	233119	1800MHz - LTE
3100	3_DU1535	318138	233119	800MHz - LTE
3101	3_DU1535	318138	233119	1800MHz - LTE
3102	3_DU1535	318138	233119	800MHz - LTE
3103	3_DU1536	317982	233067	1800MHz - LTE
3104	3_DU1536	317982	233067	800MHz - LTE
3105	3_DU1536	317982	233067	1800MHz - LTE
3106	3_DU1536	317982	233067	800MHz - LTE
3107	3_DU1537	318172	233133	1800MHz - LTE
3108	3_DU1537	318172	233133	800MHz - LTE
3109	3_DU1537	318172	233133	1800MHz - LTE
3110	3_DU1537	318172	233133	800MHz - LTE
3111	3_DU1540	320506	225428	900MHz - LTE
3112	3_DU1540	320506	225428	1800MHz - LTE
3113	3_DU1540	320506	225428	800MHz - LTE
3114	3_DU1540	320506	225428	1800MHz - LTE
3115	3_DU1540	320506	225428	800MHz - LTE
3116	3_DU1541	301212	234068	900MHz - LTE
3117	3_DU1541	301212	234068	1800MHz - LTE
3118	3_DU1541	301212	234068	800MHz - LTE
3119	3_DU1541	301212	234068	1800MHz - LTE
3120	3_DU1541	301212	234068	800MHz - LTE
3121	3_DU1542	316741	234003	900MHz - LTE
3122	3_DU1546	328387	239484	900MHz - LTE
3123	3_DU1546	328387	239484	1800MHz - LTE
3124	3_DU1546	328387	239484	800MHz - LTE
3125	3_DU1546	328387	239484	1800MHz - LTE
3126	3_DU1546	328387	239484	800MHz - LTE
3127	3_DU1547	323311	239785	900MHz - LTE
3128	3_DU1547	323311	239785	1800MHz - LTE
3129	3_DU1547	323311	239785	800MHz - LTE
3130	3_DU1547	323311	239785	1800MHz - LTE
3131	3_DU1547	323311	239785	800MHz - LTE
3132	3_DU1549	317636	235550	900MHz - LTE
3133	3_DU1549	317636	235550	1800MHz - LTE
3134	3_DU1549	317636	235550	800MHz - LTE
3135	3_DU1549	317636	235550	1800MHz - LTE
3136	3_DU1549	317636	235550	800MHz - LTE
3137	3_DU1550	317258	234021	1800MHz - LTE
3138	3_DU1553	319792	237558	900MHz - LTE
3139	3_DU1553	319792	237558	1800MHz - LTE
3140	3_DU1553	319792	237558	800MHz - LTE
3141	3_DU1553	319792	237558	1800MHz - LTE
3142	3_DU1553	319792	237558	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3143	3_DU1556	318920	239854	900MHz - LTE
3144	3_DU1556	318920	239854	1800MHz - LTE
3145	3_DU1556	318920	239854	800MHz - LTE
3146	3_DU1556	318920	239854	1800MHz - LTE
3147	3_DU1556	318920	239854	800MHz - LTE
3148	3_DU1557	320326	226945	900MHz - LTE
3149	3_DU1557	320326	226945	1800MHz - LTE
3150	3_DU1557	320326	226945	800MHz - LTE
3151	3_DU1557	320326	226945	1800MHz - LTE
3152	3_DU1557	320326	226945	800MHz - LTE
3153	3_DU1559	314947	233212	900MHz - LTE
3154	3_DU1559	314947	233212	1800MHz - LTE
3155	3_DU1559	314947	233212	800MHz - LTE
3156	3_DU1559	314947	233212	1800MHz - LTE
3157	3_DU1559	314947	233212	800MHz - LTE
3158	3_DU1561	304319	232903	900MHz - LTE
3159	3_DU1561	304319	232903	1800MHz - LTE
3160	3_DU1561	304319	232903	800MHz - LTE
3161	3_DU1561	304319	232903	1800MHz - LTE
3162	3_DU1561	304319	232903	800MHz - LTE
3163	3_DU1563	305310	226933	900MHz - LTE
3164	3_DU1563	305310	226933	1800MHz - LTE
3165	3_DU1563	305310	226933	800MHz - LTE
3166	3_DU1563	305310	226933	1800MHz - LTE
3167	3_DU1563	305310	226933	800MHz - LTE
3168	3_DU1566	303629	227310	900MHz - LTE
3169	3_DU1567	316404	239197	900MHz - LTE
3170	3_DU1567	316404	239197	1800MHz - LTE
3171	3_DU1567	316404	239197	800MHz - LTE
3172	3_DU1567	316404	239197	1800MHz - LTE
3173	3_DU1567	316404	239197	800MHz - LTE
3174	3_DU1568	317100	233248	900MHz - LTE
3175	3_DU1568	317100	233248	1800MHz - LTE
3176	3_DU1568	317100	233248	800MHz - LTE
3177	3_DU1568	317100	233248	1800MHz - LTE
3178	3_DU1568	317100	233248	800MHz - LTE
3179	3_DU1575	315099	237770	900MHz - LTE
3180	3_DU1575	315099	237770	1800MHz - LTE
3181	3_DU1575	315099	237770	800MHz - LTE
3182	3_DU1575	315099	237770	1800MHz - LTE
3183	3_DU1575	315099	237770	800MHz - LTE
3184	3_DU1582	308336	227602	900MHz - LTE
3185	3_DU1582	308336	227602	1800MHz - LTE
3186	3_DU1582	308336	227602	800MHz - LTE
3187	3_DU1582	308336	227602	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3188	3_DU1582	308336	227602	800MHz - LTE
3189	3_DU1586	324041	253706	900MHz - LTE
3190	3_DU1586	324041	253706	1800MHz - LTE
3191	3_DU1586	324041	253706	800MHz - LTE
3192	3_DU1586	324041	253706	1800MHz - LTE
3193	3_DU1586	324041	253706	800MHz - LTE
3194	3_DU1587	309037	231005	900MHz - LTE
3195	3_DU1587	309037	231005	1800MHz - LTE
3196	3_DU1587	309037	231005	800MHz - LTE
3197	3_DU1587	309037	231005	1800MHz - LTE
3198	3_DU1587	309037	231005	800MHz - LTE
3199	3_DU1594	315414	230155	900MHz - LTE
3200	3_DU1594	315414	230155	1800MHz - LTE
3201	3_DU1594	315414	230155	800MHz - LTE
3202	3_DU1594	315414	230155	1800MHz - LTE
3203	3_DU1594	315414	230155	800MHz - LTE
3204	3_DU1597	313161	239656	900MHz - LTE
3205	3_DU1597	313161	239656	1800MHz - LTE
3206	3_DU1597	313161	239656	800MHz - LTE
3207	3_DU1597	313161	239656	1800MHz - LTE
3208	3_DU1597	313161	239656	800MHz - LTE
3209	3_DU1598	317944	226370	900MHz - LTE
3210	3_DU1598	317944	226370	1800MHz - LTE
3211	3_DU1598	317944	226370	800MHz - LTE
3212	3_DU1598	317944	226370	1800MHz - LTE
3213	3_DU1598	317944	226370	800MHz - LTE
3214	3_DU1606	318493	241608	900MHz - LTE
3215	3_DU1606	318493	241608	1800MHz - LTE
3216	3_DU1606	318493	241608	800MHz - LTE
3217	3_DU1606	318493	241608	1800MHz - LTE
3218	3_DU1606	318493	241608	800MHz - LTE
3219	3_DU1625	311010	239827	900MHz - LTE
3220	3_DU1625	311010	239827	1800MHz - LTE
3221	3_DU1625	311010	239827	800MHz - LTE
3222	3_DU1625	311010	239827	1800MHz - LTE
3223	3_DU1625	311010	239827	800MHz - LTE
3224	3_DUR001	313070	229246	900MHz - LTE
3225	3_DUR003	307505	229443	900MHz - LTE
3226	3_DUR020	316793	232798	900MHz - LTE
3227	3_DUR021	309267	235553	900MHz - LTE
3228	3_DUR023	314976	251782	900MHz - LTE
3229	3_DUR025	320008	262961	900MHz - LTE
3230	3_DUR026	302827	231333	900MHz - LTE
3231	3_DUR027	320360	263850	900MHz - LTE
3232	3_DUR032	319777	250603	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3233	3_DUR033	316233	233680	900MHz - LTE
3234	3_DUR035	311704	240035	900MHz - LTE
3235	3_DUR036	206105	241050	900MHz - LTE
3236	3_DUR037	315523	230707	900MHz - LTE
3237	3_DUR038	310106	230436	900MHz - LTE
3238	3_DUR041	307497	229351	900MHz - LTE
3239	3_DUR042	307068	228687	900MHz - LTE
3240	3_DUR044	306796	228442	900MHz - LTE
3241	3_DUR045	307196	228753	900MHz - LTE
3242	3_DUR046	316739	240759	900MHz - LTE
3243	3_DUR048	321920	225768	900MHz - LTE
3244	3_DUR049	320318	263891	900MHz - LTE
3245	3_DUR050	324377	228762	900MHz - LTE
3246	3_DUR051	302446	228800	900MHz - LTE
3247	3_DUR052	309429	239579	900MHz - LTE
3248	3_DUR056	315779	233548	900MHz - LTE
3249	3_DUR057	315130	234552	900MHz - LTE
3250	3_DUR059	304993	228252	800MHz - LTE
3251	3_DUR059	304993	228252	900MHz - LTE
3252	3_DUR063	319947	250800	900MHz - LTE
3253	3_DUR065	319763	234652	900MHz - LTE
3254	3_DUR066	305940	227996	800MHz - LTE
3255	3_DUR066	305940	227996	900MHz - LTE
3256	3_DUR067	325103	250296	800MHz - LTE
3257	3_DUR067	325103	250296	900MHz - LTE
3258	3_DUR068	316150	233730	900MHz - LTE
3259	3_DUR070	314400	245895	900MHz - LTE
3260	3_DUR072	319921	250521	900MHz - LTE
3261	3_DUR073	302130	228015	900MHz - LTE
3262	3_DUR075	320520	228930	900MHz - LTE
3263	3_DUR076	315229	234330	900MHz - LTE
3264	3_DUR077	309097	236790	900MHz - LTE
3265	3_DUR078	319546	226648	900MHz - LTE
3266	3_DUR079	309760	234621	900MHz - LTE
3267	3_DUR082	316641	233865	900MHz - LTE
3268	3_DUR083	321446	236738	900MHz - LTE
3269	3_DUR084	322300	229160	900MHz - LTE
3270	3_DUR086	315911	233233	900MHz - LTE
3271	3_DUR088	315330	233660	900MHz - LTE
3272	3_DUR089	309539	230091	900MHz - LTE
3273	3_DUR091	317800	230610	900MHz - LTE
3274	3_DUR092	315724	240463	900MHz - LTE
3275	3_DUR093	309468	255186	900MHz - LTE
3276	3_DUR095	305390	228538	800MHz - LTE
3277	3_DUR095	305390	228538	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3278	3_DUR100	310115	233070	900MHz - LTE
3279	3_DUR101	317396	240747	900MHz - LTE
3280	3_DUR102	305961	221706	900MHz - LTE
3281	3_DUR103	310200	230200	900MHz - LTE
3282	3_DUR104	316000	246550	900MHz - LTE
3283	3_DUR105	315572	233732	900MHz - LTE
3284	3_DUR106	305277	227080	900MHz - LTE
3285	3_DUR107	314750	235300	900MHz - LTE
3286	3_DUR108	318217	230984	900MHz - LTE
3287	3_DUR109	318937	230376	900MHz - LTE
3288	3_DUR110	309900	232800	900MHz - LTE
3289	3_DUR111	309300	231200	900MHz - LTE
3290	3_DUR112	308600	228700	900MHz - LTE
3291	3_DUR113	320297	225891	900MHz - LTE
3292	3_DUR114	317336	240907	900MHz - LTE
3293	3_DUR115	317502	241082	900MHz - LTE
3294	3_DUR116	309900	230100	900MHz - LTE
3295	3_DUR117	308715	238784	900MHz - LTE
3296	3_DUR118	305630	226811	900MHz - LTE
3297	3_DUR119	318560	240354	900MHz - LTE
3298	3_DUR120	317113	234790	900MHz - LTE
3299	3_DUR121	324652	250493	900MHz - LTE
3300	3_DUR122	308849	231340	900MHz - LTE
3301	3_DUR123	137188	170635	800MHz - LTE
3302	3_DUR123	137188	170635	900MHz - LTE
3303	3_DUR124	309844	228218	900MHz - LTE
3304	3_DUR126	316753	233317	900MHz - LTE
3305	3_DUR127	310101	242311	900MHz - LTE
3306	3_DUR129	174314	61869	900MHz - LTE
3307	3_DUR130	316530	234000	900MHz - LTE
3308	3_DUR135	309243	240836	800MHz - LTE
3309	3_DUR135	309243	240836	900MHz - LTE
3310	3_DUR139	315153	233366	900MHz - LTE
3311	3_DUR140	315218	234100	900MHz - LTE
3312	3_DUR141	317574	234087	900MHz - LTE
3313	3_DUR146	248295	315088	900MHz - LTE
3314	3_DUR147	231667	308594	800MHz - LTE
3315	3_DUR147	231667	308594	900MHz - LTE
3316	3_DUR148	235162	331510	900MHz - LTE
3317	3_GA0003	128232	225668	900MHz - LTE
3318	3_GA0003	128232	225668	1800MHz - LTE
3319	3_GA0003	128232	225668	800MHz - LTE
3320	3_GA0003	128232	225668	1800MHz - LTE
3321	3_GA0003	128232	225668	800MHz - LTE
3322	3_GA0008	130234	226876	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3323	3_GA0009	128794	224583	900MHz - LTE
3324	3_GA0009	128794	224583	800MHz - LTE
3325	3_GA0014	126525	223665	900MHz - LTE
3326	3_GA0014	126525	223665	800MHz - LTE
3327	3_GA0015	126086	224879	900MHz - LTE
3328	3_GA0015	126086	224879	1800MHz - LTE
3329	3_GA0015	126086	224879	800MHz - LTE
3330	3_GA0015	126086	224879	1800MHz - LTE
3331	3_GA0015	126086	224879	800MHz - LTE
3332	3_GA0016	132402	227143	900MHz - LTE
3333	3_GA0016	132402	227143	1800MHz - LTE
3334	3_GA0016	132402	227143	800MHz - LTE
3335	3_GA0016	132402	227143	1800MHz - LTE
3336	3_GA0016	132402	227143	800MHz - LTE
3337	3_GA0017	133100	226966	900MHz - LTE
3338	3_GA0017	133100	226966	800MHz - LTE
3339	3_GA0019	134033	227398	900MHz - LTE
3340	3_GA0019	134033	227398	800MHz - LTE
3341	3_GA0020	133966	228753	900MHz - LTE
3342	3_GA0020	133966	228753	800MHz - LTE
3343	3_GA0021	134715	225824	900MHz - LTE
3344	3_GA0022	127919	224665	900MHz - LTE
3345	3_GA0022	127919	224665	800MHz - LTE
3346	3_GA0023	137709	225792	900MHz - LTE
3347	3_GA0023	137709	225792	800MHz - LTE
3348	3_GA0024	133485	225292	900MHz - LTE
3349	3_GA0024	133485	225292	1800MHz - LTE
3350	3_GA0024	133485	225292	800MHz - LTE
3351	3_GA0024	133485	225292	1800MHz - LTE
3352	3_GA0024	133485	225292	800MHz - LTE
3353	3_GA0034	130260	225370	900MHz - LTE
3354	3_GA0034	130260	225370	1800MHz - LTE
3355	3_GA0034	130260	225370	800MHz - LTE
3356	3_GA0034	130260	225370	1800MHz - LTE
3357	3_GA0034	130260	225370	800MHz - LTE
3358	3_GA0040	141176	219994	900MHz - LTE
3359	3_GA0040	141176	219994	1800MHz - LTE
3360	3_GA0040	141176	219994	800MHz - LTE
3361	3_GA0040	141176	219994	1800MHz - LTE
3362	3_GA0040	141176	219994	800MHz - LTE
3363	3_GA0041	150705	241354	900MHz - LTE
3364	3_GA0041	150705	241354	1800MHz - LTE
3365	3_GA0041	150705	241354	800MHz - LTE
3366	3_GA0041	150705	241354	1800MHz - LTE
3367	3_GA0041	150705	241354	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3368	3_GA0042	138538	234966	900MHz - LTE
3369	3_GA0042	138538	234966	800MHz - LTE
3370	3_GA0044	149865	227871	900MHz - LTE
3371	3_GA0044	149865	227871	1800MHz - LTE
3372	3_GA0044	149865	227871	800MHz - LTE
3373	3_GA0051	138131	224777	900MHz - LTE
3374	3_GA0051	138131	224777	800MHz - LTE
3375	3_GA0056	190312	219177	900MHz - LTE
3376	3_GA0056	190312	219177	1800MHz - LTE
3377	3_GA0056	190312	219177	800MHz - LTE
3378	3_GA0056	190312	219177	1800MHz - LTE
3379	3_GA0056	190312	219177	800MHz - LTE
3380	3_GA0062	56437	257553	900MHz - LTE
3381	3_GA0062	56437	257553	800MHz - LTE
3382	3_GA0063	139185	241773	900MHz - LTE
3383	3_GA0063	139185	241773	800MHz - LTE
3384	3_GA0064	153147	250825	900MHz - LTE
3385	3_GA0064	153147	250825	800MHz - LTE
3386	3_GA0065	161007	239652	900MHz - LTE
3387	3_GA0065	161007	239652	800MHz - LTE
3388	3_GA0066	162753	212505	900MHz - LTE
3389	3_GA0066	162753	212505	800MHz - LTE
3390	3_GA0067	177413	206214	900MHz - LTE
3391	3_GA0067	177413	206214	800MHz - LTE
3392	3_GA0068	156350	265155	900MHz - LTE
3393	3_GA0068	156350	265155	1800MHz - LTE
3394	3_GA0068	156350	265155	800MHz - LTE
3395	3_GA0068	156350	265155	1800MHz - LTE
3396	3_GA0068	156350	265155	800MHz - LTE
3397	3_GA0069	138957	250225	900MHz - LTE
3398	3_GA0069	138957	250225	800MHz - LTE
3399	3_GA0070	101955	225335	900MHz - LTE
3400	3_GA0070	101955	225335	1800MHz - LTE
3401	3_GA0070	101955	225335	800MHz - LTE
3402	3_GA0070	101955	225335	1800MHz - LTE
3403	3_GA0070	101955	225335	800MHz - LTE
3404	3_GA0071	136627	258603	900MHz - LTE
3405	3_GA0071	136627	258603	800MHz - LTE
3406	3_GA0073	164160	228617	900MHz - LTE
3407	3_GA0073	164160	228617	800MHz - LTE
3408	3_GA0074	181208	220976	900MHz - LTE
3409	3_GA0074	181208	220976	1800MHz - LTE
3410	3_GA0074	181208	220976	800MHz - LTE
3411	3_GA0075	61899	244482	900MHz - LTE
3412	3_GA0075	61899	244482	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3413	3_GA0076	71639	240352	900MHz - LTE
3414	3_GA0076	71639	240352	800MHz - LTE
3415	3_GA0077	82128	232992	900MHz - LTE
3416	3_GA0077	82128	232992	800MHz - LTE
3417	3_GA0078	86462	262206	900MHz - LTE
3418	3_GA0078	86462	262206	800MHz - LTE
3419	3_GA0079	143084	210174	900MHz - LTE
3420	3_GA0079	143084	210174	800MHz - LTE
3421	3_GA0080	152563	204789	900MHz - LTE
3422	3_GA0080	152563	204789	800MHz - LTE
3423	3_GA0085	163620	235660	900MHz - LTE
3424	3_GA0085	163620	235660	800MHz - LTE
3425	3_GA0086	92268	236675	900MHz - LTE
3426	3_GA0086	92268	236675	800MHz - LTE
3427	3_GA0087	168119	204816	900MHz - LTE
3428	3_GA0087	168119	204816	1800MHz - LTE
3429	3_GA0087	168119	204816	800MHz - LTE
3430	3_GA0087	168119	204816	1800MHz - LTE
3431	3_GA0087	168119	204816	800MHz - LTE
3432	3_GA0090	154638	224687	900MHz - LTE
3433	3_GA0090	154638	224687	800MHz - LTE
3434	3_GA0095	110941	256405	900MHz - LTE
3435	3_GA0095	110941	256405	1800MHz - LTE
3436	3_GA0095	110941	256405	800MHz - LTE
3437	3_GA0095	110941	256405	1800MHz - LTE
3438	3_GA0095	110941	256405	800MHz - LTE
3439	3_GA0097	174391	212566	900MHz - LTE
3440	3_GA0097	174391	212566	800MHz - LTE
3441	3_GA0102	98253	202218	1800MHz - LTE
3442	3_GA0106	85764	247475	900MHz - LTE
3443	3_GA0106	85764	247475	1800MHz - LTE
3444	3_GA0106	85764	247475	800MHz - LTE
3445	3_GA0106	85764	247475	1800MHz - LTE
3446	3_GA0106	85764	247475	800MHz - LTE
3447	3_GA0111	64480	256352	900MHz - LTE
3448	3_GA0111	64480	256352	1800MHz - LTE
3449	3_GA0111	64480	256352	800MHz - LTE
3450	3_GA0111	64480	256352	1800MHz - LTE
3451	3_GA0111	64480	256352	800MHz - LTE
3452	3_GA0112	81712	260315	900MHz - LTE
3453	3_GA0112	81712	260315	800MHz - LTE
3454	3_GA0118	172021	193409	900MHz - LTE
3455	3_GA0118	172021	193409	800MHz - LTE
3456	3_GA0126	112976	222495	900MHz - LTE
3457	3_GA0126	112976	222495	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3458	3_GA0148	130156	224970	900MHz - LTE
3459	3_GA0148	130156	224970	1800MHz - LTE
3460	3_GA0148	130156	224970	800MHz - LTE
3461	3_GA0148	130156	224970	1800MHz - LTE
3462	3_GA0148	130156	224970	800MHz - LTE
3463	3_GA0231	133392	228258	900MHz - LTE
3464	3_GA0231	133392	228258	800MHz - LTE
3465	3_GA0232	132872	248645	900MHz - LTE
3466	3_GA0232	132872	248645	800MHz - LTE
3467	3_GA0234	130691	227989	900MHz - LTE
3468	3_GA0234	130691	227989	800MHz - LTE
3469	3_GA0236	145685	196616	900MHz - LTE
3470	3_GA0236	145685	196616	800MHz - LTE
3471	3_GA0237	155050	228300	900MHz - LTE
3472	3_GA0237	155050	228300	800MHz - LTE
3473	3_GA0238	132735	240082	900MHz - LTE
3474	3_GA0238	132735	240082	1800MHz - LTE
3475	3_GA0238	132735	240082	800MHz - LTE
3476	3_GA0240	152150	254512	900MHz - LTE
3477	3_GA0240	152150	254512	1800MHz - LTE
3478	3_GA0240	152150	254512	800MHz - LTE
3479	3_GA0240	152150	254512	1800MHz - LTE
3480	3_GA0240	152150	254512	800MHz - LTE
3481	3_GA0241	185020	220730	900MHz - LTE
3482	3_GA0241	185020	220730	800MHz - LTE
3483	3_GA0245	145205	202167	900MHz - LTE
3484	3_GA0245	145205	202167	800MHz - LTE
3485	3_GA0246	112016	242711	900MHz - LTE
3486	3_GA0247	162903	261776	900MHz - LTE
3487	3_GA0247	162903	261776	800MHz - LTE
3488	3_GA0248	144120	247080	900MHz - LTE
3489	3_GA0248	144120	247080	800MHz - LTE
3490	3_GA0249	100208	221741	900MHz - LTE
3491	3_GA0249	100208	221741	800MHz - LTE
3492	3_GA0250	165485	245414	900MHz - LTE
3493	3_GA0250	165485	245414	800MHz - LTE
3494	3_GA0252	167085	216033	900MHz - LTE
3495	3_GA0252	167085	216033	800MHz - LTE
3496	3_GA0253	159020	231995	900MHz - LTE
3497	3_GA0255	161937	216414	900MHz - LTE
3498	3_GA0255	161937	216414	800MHz - LTE
3499	3_GA0256	168679	232603	900MHz - LTE
3500	3_GA0258	185287	231044	900MHz - LTE
3501	3_GA0258	185287	231044	1800MHz - LTE
3502	3_GA0258	185287	231044	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3503	3_GA0258	185287	231044	1800MHz - LTE
3504	3_GA0258	185287	231044	800MHz - LTE
3505	3_GA0261	173199	199710	900MHz - LTE
3506	3_GA0261	173199	199710	800MHz - LTE
3507	3_GA0262	140560	264685	900MHz - LTE
3508	3_GA0262	140560	264685	800MHz - LTE
3509	3_GA0263	104067	253375	900MHz - LTE
3510	3_GA0264	132346	225790	900MHz - LTE
3511	3_GA0266	146619	223274	900MHz - LTE
3512	3_GA0267	144393	231444	900MHz - LTE
3513	3_GA0268	146038	258706	900MHz - LTE
3514	3_GA0268	146038	258706	800MHz - LTE
3515	3_GA0269	129768	225158	900MHz - LTE
3516	3_GA0271	142103	223148	900MHz - LTE
3517	3_GA0272	129126	225654	900MHz - LTE
3518	3_GA0272	129126	225654	1800MHz - LTE
3519	3_GA0272	129126	225654	800MHz - LTE
3520	3_GA0272	129126	225654	1800MHz - LTE
3521	3_GA0272	129126	225654	800MHz - LTE
3522	3_GA0276	124717	225040	900MHz - LTE
3523	3_GA0276	124717	225040	1800MHz - LTE
3524	3_GA0276	124717	225040	800MHz - LTE
3525	3_GA0276	124717	225040	1800MHz - LTE
3526	3_GA0276	124717	225040	800MHz - LTE
3527	3_GA0277	138223	225982	900MHz - LTE
3528	3_GA0278	129489	225028	900MHz - LTE
3529	3_GA0278	129489	225028	1800MHz - LTE
3530	3_GA0278	129489	225028	800MHz - LTE
3531	3_GA0278	129489	225028	1800MHz - LTE
3532	3_GA0278	129489	225028	800MHz - LTE
3533	3_GA0279	122175	223713	900MHz - LTE
3534	3_GA0279	122175	223713	800MHz - LTE
3535	3_GA0280	76731	246621	900MHz - LTE
3536	3_GA0281	68579	262815	900MHz - LTE
3537	3_GA0281	68579	262815	800MHz - LTE
3538	3_GA0282	184284	209724	900MHz - LTE
3539	3_GA0282	184284	209724	800MHz - LTE
3540	3_GA0288	134627	230117	900MHz - LTE
3541	3_GA0289	113652	237197	900MHz - LTE
3542	3_GA0289	113652	237197	1800MHz - LTE
3543	3_GA0289	113652	237197	800MHz - LTE
3544	3_GA0289	113652	237197	1800MHz - LTE
3545	3_GA0289	113652	237197	800MHz - LTE
3546	3_GA0292	130015	225312	900MHz - LTE
3547	3_GA0293	129084	226460	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3548	3_GA0293	129084	226460	1800MHz - LTE
3549	3_GA0293	129084	226460	800MHz - LTE
3550	3_GA0293	129084	226460	1800MHz - LTE
3551	3_GA0293	129084	226460	800MHz - LTE
3552	3_GA0296	166170	225654	900MHz - LTE
3553	3_GA0296	166170	225654	1800MHz - LTE
3554	3_GA0296	166170	225654	800MHz - LTE
3555	3_GA0299	155156	211282	900MHz - LTE
3556	3_GA0299	155156	211282	800MHz - LTE
3557	3_GA0300	163016	216988	900MHz - LTE
3558	3_GA0300	163016	216988	1800MHz - LTE
3559	3_GA0300	163016	216988	800MHz - LTE
3560	3_GA0304	119911	222693	900MHz - LTE
3561	3_GA0305	131086	226138	900MHz - LTE
3562	3_GA0306	149450	266766	900MHz - LTE
3563	3_GA0306	149450	266766	1800MHz - LTE
3564	3_GA0306	149450	266766	800MHz - LTE
3565	3_GA0306	149450	266766	1800MHz - LTE
3566	3_GA0306	149450	266766	800MHz - LTE
3567	3_GA0308	124769	228878	900MHz - LTE
3568	3_GA0313	163430	249594	900MHz - LTE
3569	3_GA0313	163430	249594	1800MHz - LTE
3570	3_GA0313	163430	249594	800MHz - LTE
3571	3_GA0313	163430	249594	1800MHz - LTE
3572	3_GA0313	163430	249594	800MHz - LTE
3573	3_GA0314	121446	232604	900MHz - LTE
3574	3_GA0314	121446	232604	1800MHz - LTE
3575	3_GA0314	121446	232604	800MHz - LTE
3576	3_GA0314	121446	232604	1800MHz - LTE
3577	3_GA0314	121446	232604	800MHz - LTE
3578	3_GA0316	150485	221205	900MHz - LTE
3579	3_GA0316	150485	221205	1800MHz - LTE
3580	3_GA0316	150485	221205	800MHz - LTE
3581	3_GA0316	150485	221205	1800MHz - LTE
3582	3_GA0316	150485	221205	800MHz - LTE
3583	3_GA0317	71519	252426	900MHz - LTE
3584	3_GA0317	71519	252426	1800MHz - LTE
3585	3_GA0317	71519	252426	800MHz - LTE
3586	3_GA0317	71519	252426	1800MHz - LTE
3587	3_GA0317	71519	252426	800MHz - LTE
3588	3_GA0318	127890	244739	900MHz - LTE
3589	3_GA0319	66469	250536	900MHz - LTE
3590	3_GA0319	66469	250536	800MHz - LTE
3591	3_GA0320	93463	247159	900MHz - LTE
3592	3_GA0320	93463	247159	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3593	3_GA0320	93463	247159	800MHz - LTE
3594	3_GA0321	141705	216947	900MHz - LTE
3595	3_GA0325	130024	225585	900MHz - LTE
3596	3_GA0327	136612	208881	900MHz - LTE
3597	3_GA0328	107864	239996	900MHz - LTE
3598	3_GA0328	107864	239996	1800MHz - LTE
3599	3_GA0329	132077	231717	900MHz - LTE
3600	3_GA0333	101554	228579	900MHz - LTE
3601	3_GA0333	101554	228579	800MHz - LTE
3602	3_GA0335	131896	226021	900MHz - LTE
3603	3_GA0335	131896	226021	1800MHz - LTE
3604	3_GA0335	131896	226021	800MHz - LTE
3605	3_GA0335	131896	226021	1800MHz - LTE
3606	3_GA0335	131896	226021	800MHz - LTE
3607	3_GA0346	143415	252047	900MHz - LTE
3608	3_GA0346	143415	252047	1800MHz - LTE
3609	3_GA0346	143415	252047	800MHz - LTE
3610	3_GA0347	178801	227179	900MHz - LTE
3611	3_GA0347	178801	227179	1800MHz - LTE
3612	3_GA0347	178801	227179	800MHz - LTE
3613	3_GA0349	130931	226448	900MHz - LTE
3614	3_GA0349	130931	226448	1800MHz - LTE
3615	3_GA0349	130931	226448	800MHz - LTE
3616	3_GA0349	130931	226448	1800MHz - LTE
3617	3_GA0349	130931	226448	800MHz - LTE
3618	3_GA0350	144822	217613	900MHz - LTE
3619	3_GA0350	144822	217613	800MHz - LTE
3620	3_GA0351	145549	239719	900MHz - LTE
3621	3_GA0351	145549	239719	1800MHz - LTE
3622	3_GA0351	145549	239719	800MHz - LTE
3623	3_GA0351	145549	239719	1800MHz - LTE
3624	3_GA0351	145549	239719	800MHz - LTE
3625	3_GA0353	143142	229132	900MHz - LTE
3626	3_GA0353	143142	229132	1800MHz - LTE
3627	3_GA0353	143142	229132	800MHz - LTE
3628	3_GA0356	172631	225269	900MHz - LTE
3629	3_GA0356	172631	225269	1800MHz - LTE
3630	3_GA0356	172631	225269	800MHz - LTE
3631	3_GA0358	132152	227021	900MHz - LTE
3632	3_GA0358	132152	227021	1800MHz - LTE
3633	3_GA0358	132152	227021	800MHz - LTE
3634	3_GA0358	132152	227021	1800MHz - LTE
3635	3_GA0358	132152	227021	800MHz - LTE
3636	3_GA0359	129829	225363	900MHz - LTE
3637	3_GA0359	129829	225363	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3638	3_GA0359	129829	225363	800MHz - LTE
3639	3_GA0359	129829	225363	1800MHz - LTE
3640	3_GA0359	129829	225363	800MHz - LTE
3641	3_GA0360	88388	209154	900MHz - LTE
3642	3_GA0360	88388	209154	800MHz - LTE
3643	3_GA0361	180912	239204	900MHz - LTE
3644	3_GA0361	180912	239204	1800MHz - LTE
3645	3_GA0361	180912	239204	800MHz - LTE
3646	3_GA0361	180912	239204	1800MHz - LTE
3647	3_GA0361	180912	239204	800MHz - LTE
3648	3_GA0362	180358	212808	900MHz - LTE
3649	3_GA0363	130149	225230	900MHz - LTE
3650	3_GA0363	130149	225230	1800MHz - LTE
3651	3_GA0363	130149	225230	800MHz - LTE
3652	3_GA0363	130149	225230	1800MHz - LTE
3653	3_GA0363	130149	225230	800MHz - LTE
3654	3_GA0364	191204	216519	900MHz - LTE
3655	3_GA0367	145872	212426	900MHz - LTE
3656	3_GA0367	145872	212426	1800MHz - LTE
3657	3_GA0367	145872	212426	800MHz - LTE
3658	3_GA0367	145872	212426	1800MHz - LTE
3659	3_GA0367	145872	212426	800MHz - LTE
3660	3_GA0369	126482	224192	900MHz - LTE
3661	3_GA0369	126482	224192	1800MHz - LTE
3662	3_GA0369	126482	224192	800MHz - LTE
3663	3_GA0369	126482	224192	1800MHz - LTE
3664	3_GA0369	126482	224192	800MHz - LTE
3665	3_GA0370	93097	225013	900MHz - LTE
3666	3_GA0370	93097	225013	1800MHz - LTE
3667	3_GA0370	93097	225013	800MHz - LTE
3668	3_GA0370	93097	225013	1800MHz - LTE
3669	3_GA0370	93097	225013	800MHz - LTE
3670	3_GA0371	185002	205147	900MHz - LTE
3671	3_GA0371	185002	205147	1800MHz - LTE
3672	3_GA0371	185002	205147	800MHz - LTE
3673	3_GA0371	185002	205147	1800MHz - LTE
3674	3_GA0371	185002	205147	800MHz - LTE
3675	3_GA0375	128002	223686	900MHz - LTE
3676	3_GA0375	128002	223686	1800MHz - LTE
3677	3_GA0375	128002	223686	800MHz - LTE
3678	3_GA0375	128002	223686	1800MHz - LTE
3679	3_GA0375	128002	223686	800MHz - LTE
3680	3_GA0376	174634	258040	900MHz - LTE
3681	3_GA0376	174634	258040	1800MHz - LTE
3682	3_GA0376	174634	258040	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3683	3_GA0376	174634	258040	1800MHz - LTE
3684	3_GA0376	174634	258040	800MHz - LTE
3685	3_GA0377	185529	229980	900MHz - LTE
3686	3_GA0377	185529	229980	1800MHz - LTE
3687	3_GA0377	185529	229980	800MHz - LTE
3688	3_GA0377	185529	229980	1800MHz - LTE
3689	3_GA0377	185529	229980	800MHz - LTE
3690	3_GA0381	128393	227065	900MHz - LTE
3691	3_GA0381	128393	227065	1800MHz - LTE
3692	3_GA0381	128393	227065	800MHz - LTE
3693	3_GA0381	128393	227065	1800MHz - LTE
3694	3_GA0381	128393	227065	800MHz - LTE
3695	3_GA0382	130061	226103	900MHz - LTE
3696	3_GA0382	130061	226103	1800MHz - LTE
3697	3_GA0382	130061	226103	800MHz - LTE
3698	3_GA0382	130061	226103	1800MHz - LTE
3699	3_GA0382	130061	226103	800MHz - LTE
3700	3_GA0385	125874	227384	900MHz - LTE
3701	3_GA0385	125874	227384	1800MHz - LTE
3702	3_GA0385	125874	227384	800MHz - LTE
3703	3_GA0385	125874	227384	1800MHz - LTE
3704	3_GA0385	125874	227384	800MHz - LTE
3705	3_GA0387	129938	225406	900MHz - LTE
3706	3_GA0387	129938	225406	1800MHz - LTE
3707	3_GA0387	129938	225406	800MHz - LTE
3708	3_GA0387	129938	225406	1800MHz - LTE
3709	3_GA0387	129938	225406	800MHz - LTE
3710	3_GAR001	149344	229983	900MHz - LTE
3711	3_GAR003	128269	223827	900MHz - LTE
3712	3_GAR004	144505	243085	900MHz - LTE
3713	3_GAR005	185078	224345	900MHz - LTE
3714	3_GAR006	181500	229679	900MHz - LTE
3715	3_GAR007	174174	212945	900MHz - LTE
3716	3_GAR011	177459	214066	900MHz - LTE
3717	3_GAR012	130480	225346	900MHz - LTE
3718	3_GAR013	192408	215077	900MHz - LTE
3719	3_GAR015	149232	232333	900MHz - LTE
3720	3_GAR016	230326	183935	900MHz - LTE
3721	3_KD0001	300844	235999	900MHz - LTE
3722	3_KD0001	300844	235999	800MHz - LTE
3723	3_KD0004	298403	236677	900MHz - LTE
3724	3_KD0004	298403	236677	800MHz - LTE
3725	3_KD0007	293753	237664	900MHz - LTE
3726	3_KD0007	293753	237664	1800MHz - LTE
3727	3_KD0007	293753	237664	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3728	3_KD0007	293753	237664	1800MHz - LTE
3729	3_KD0007	293753	237664	800MHz - LTE
3730	3_KD0008	296836	234404	900MHz - LTE
3731	3_KD0008	296836	234404	800MHz - LTE
3732	3_KD0009	297689	232983	900MHz - LTE
3733	3_KD0009	297689	232983	800MHz - LTE
3734	3_KD0013	271319	216960	900MHz - LTE
3735	3_KD0013	271319	216960	1800MHz - LTE
3736	3_KD0013	271319	216960	800MHz - LTE
3737	3_KD0013	271319	216960	1800MHz - LTE
3738	3_KD0013	271319	216960	800MHz - LTE
3739	3_KD0014	289541	240160	900MHz - LTE
3740	3_KD0014	289541	240160	800MHz - LTE
3741	3_KD0015	282905	209151	900MHz - LTE
3742	3_KD0015	282905	209151	800MHz - LTE
3743	3_KD0022	289164	218002	900MHz - LTE
3744	3_KD0022	289164	218002	800MHz - LTE
3745	3_KD0023	286500	219271	900MHz - LTE
3746	3_KD0023	286500	219271	800MHz - LTE
3747	3_KD0027	275670	201488	900MHz - LTE
3748	3_KD0027	275670	201488	1800MHz - LTE
3749	3_KD0027	275670	201488	800MHz - LTE
3750	3_KD0027	275670	201488	1800MHz - LTE
3751	3_KD0027	275670	201488	800MHz - LTE
3752	3_KD0029	283961	226983	900MHz - LTE
3753	3_KD0029	283961	226983	1800MHz - LTE
3754	3_KD0029	283961	226983	800MHz - LTE
3755	3_KD0029	283961	226983	1800MHz - LTE
3756	3_KD0029	283961	226983	800MHz - LTE
3757	3_KD0031	283461	240150	900MHz - LTE
3758	3_KD0031	283461	240150	800MHz - LTE
3759	3_KD0033	280397	214952	900MHz - LTE
3760	3_KD0033	280397	214952	800MHz - LTE
3761	3_KD0037	277874	184192	900MHz - LTE
3762	3_KD0037	277874	184192	800MHz - LTE
3763	3_KD0045	295772	224011	900MHz - LTE
3764	3_KD0045	295772	224011	800MHz - LTE
3765	3_KD0046	270167	210145	900MHz - LTE
3766	3_KD0046	270167	210145	800MHz - LTE
3767	3_KD0049	293162	234188	900MHz - LTE
3768	3_KD0049	293162	234188	800MHz - LTE
3769	3_KD0055	274834	219294	900MHz - LTE
3770	3_KD0055	274834	219294	800MHz - LTE
3771	3_KD0056	280139	191809	900MHz - LTE
3772	3_KD0056	280139	191809	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3773	3_KD0097	300308	233152	900MHz - LTE
3774	3_KD0097	300308	233152	1800MHz - LTE
3775	3_KD0097	300308	233152	800MHz - LTE
3776	3_KD0103	269222	212178	900MHz - LTE
3777	3_KD0103	269222	212178	1800MHz - LTE
3778	3_KD0103	269222	212178	800MHz - LTE
3779	3_KD0145	282739	229478	900MHz - LTE
3780	3_KD0145	282739	229478	800MHz - LTE
3781	3_KD0148	288758	221540	900MHz - LTE
3782	3_KD0148	288758	221540	800MHz - LTE
3783	3_KD0151	288608	232181	900MHz - LTE
3784	3_KD0151	288608	232181	800MHz - LTE
3785	3_KD0152	289162	218590	900MHz - LTE
3786	3_KD0152	289162	218590	800MHz - LTE
3787	3_KD0153	267764	193662	900MHz - LTE
3788	3_KD0153	267764	193662	1800MHz - LTE
3789	3_KD0153	267764	193662	800MHz - LTE
3790	3_KD0154	286448	228717	900MHz - LTE
3791	3_KD0155	263319	210135	900MHz - LTE
3792	3_KD0155	263319	210135	1800MHz - LTE
3793	3_KD0155	263319	210135	800MHz - LTE
3794	3_KD0156	264750	208720	900MHz - LTE
3795	3_KD0156	264750	208720	1800MHz - LTE
3796	3_KD0156	264750	208720	800MHz - LTE
3797	3_KD0157	274628	227022	900MHz - LTE
3798	3_KD0157	274628	227022	1800MHz - LTE
3799	3_KD0157	274628	227022	800MHz - LTE
3800	3_KD0157	274628	227022	1800MHz - LTE
3801	3_KD0157	274628	227022	800MHz - LTE
3802	3_KD0158	278943	215284	900MHz - LTE
3803	3_KD0158	278943	215284	800MHz - LTE
3804	3_KD0161	269305	194019	900MHz - LTE
3805	3_KD0161	269305	194019	1800MHz - LTE
3806	3_KD0161	269305	194019	800MHz - LTE
3807	3_KD0164	291097	216513	900MHz - LTE
3808	3_KD0166	282404	206638	900MHz - LTE
3809	3_KD0166	282404	206638	1800MHz - LTE
3810	3_KD0166	282404	206638	800MHz - LTE
3811	3_KD0166	282404	206638	1800MHz - LTE
3812	3_KD0166	282404	206638	800MHz - LTE
3813	3_KD0169	287991	227405	900MHz - LTE
3814	3_KD0169	287991	227405	800MHz - LTE
3815	3_KD0170	296067	238690	900MHz - LTE
3816	3_KD0170	296067	238690	800MHz - LTE
3817	3_KD0173	273151	212265	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3818	3_KD0173	273151	212265	1800MHz - LTE
3819	3_KD0173	273151	212265	800MHz - LTE
3820	3_KD0174	284106	216935	900MHz - LTE
3821	3_KD0174	284106	216935	800MHz - LTE
3822	3_KD0175	290425	222006	900MHz - LTE
3823	3_KD0175	290425	222006	1800MHz - LTE
3824	3_KD0175	290425	222006	800MHz - LTE
3825	3_KD0175	290425	222006	1800MHz - LTE
3826	3_KD0175	290425	222006	800MHz - LTE
3827	3_KD0176	294618	235853	900MHz - LTE
3828	3_KD0176	294618	235853	800MHz - LTE
3829	3_KD0177	278216	196552	900MHz - LTE
3830	3_KD0177	278216	196552	1800MHz - LTE
3831	3_KD0177	278216	196552	800MHz - LTE
3832	3_KD0177	278216	196552	1800MHz - LTE
3833	3_KD0177	278216	196552	800MHz - LTE
3834	3_KD0178	279425	214711	900MHz - LTE
3835	3_KD0178	279425	214711	800MHz - LTE
3836	3_KD0179	291798	229485	900MHz - LTE
3837	3_KD0180	278999	202470	900MHz - LTE
3838	3_KD0180	278999	202470	1800MHz - LTE
3839	3_KD0180	278999	202470	800MHz - LTE
3840	3_KD0180	278999	202470	1800MHz - LTE
3841	3_KD0180	278999	202470	800MHz - LTE
3842	3_KD0182	289291	219488	900MHz - LTE
3843	3_KD0182	289291	219488	800MHz - LTE
3844	3_KD0185	279721	215659	900MHz - LTE
3845	3_KD0185	279721	215659	800MHz - LTE
3846	3_KD0186	283700	213266	900MHz - LTE
3847	3_KD0186	283700	213266	800MHz - LTE
3848	3_KD0187	285541	211556	900MHz - LTE
3849	3_KD0187	285541	211556	800MHz - LTE
3850	3_KD0188	277806	210370	900MHz - LTE
3851	3_KD0188	277806	210370	800MHz - LTE
3852	3_KD0189	280318	214720	900MHz - LTE
3853	3_KD0189	280318	214720	800MHz - LTE
3854	3_KD0193	288953	224074	900MHz - LTE
3855	3_KD0193	288953	224074	800MHz - LTE
3856	3_KD0194	291277	220597	900MHz - LTE
3857	3_KD0194	291277	220597	1800MHz - LTE
3858	3_KD0194	291277	220597	800MHz - LTE
3859	3_KD0194	291277	220597	1800MHz - LTE
3860	3_KD0194	291277	220597	800MHz - LTE
3861	3_KD0195	285461	221090	900MHz - LTE
3862	3_KD0195	285461	221090	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3863	3_KD0196	297554	222715	900MHz - LTE
3864	3_KD0196	297554	222715	800MHz - LTE
3865	3_KD0197	290400	219666	900MHz - LTE
3866	3_KD0197	290400	219666	800MHz - LTE
3867	3_KD0198	287598	216053	900MHz - LTE
3868	3_KD0198	287598	216053	800MHz - LTE
3869	3_KD0201	280450	215134	900MHz - LTE
3870	3_KD0201	280450	215134	800MHz - LTE
3871	3_KD0203	295645	232663	900MHz - LTE
3872	3_KD0208	272427	241068	900MHz - LTE
3873	3_KD0208	272427	241068	800MHz - LTE
3874	3_KD0213	266770	220331	900MHz - LTE
3875	3_KD0213	266770	220331	1800MHz - LTE
3876	3_KD0213	266770	220331	800MHz - LTE
3877	3_KD0213	266770	220331	1800MHz - LTE
3878	3_KD0213	266770	220331	800MHz - LTE
3879	3_KD0214	283886	209750	900MHz - LTE
3880	3_KD0214	283886	209750	1800MHz - LTE
3881	3_KD0214	283886	209750	800MHz - LTE
3882	3_KD0214	283886	209750	1800MHz - LTE
3883	3_KD0214	283886	209750	800MHz - LTE
3884	3_KD0215	292243	236633	900MHz - LTE
3885	3_KD0215	292243	236633	1800MHz - LTE
3886	3_KD0215	292243	236633	800MHz - LTE
3887	3_KD0215	292243	236633	1800MHz - LTE
3888	3_KD0215	292243	236633	800MHz - LTE
3889	3_KD0216	287915	240155	900MHz - LTE
3890	3_KD0216	287915	240155	1800MHz - LTE
3891	3_KD0216	287915	240155	800MHz - LTE
3892	3_KD0216	287915	240155	1800MHz - LTE
3893	3_KD0216	287915	240155	800MHz - LTE
3894	3_KD0218	288719	239063	900MHz - LTE
3895	3_KD0218	288719	239063	800MHz - LTE
3896	3_KD0220	272769	212810	900MHz - LTE
3897	3_KD0220	272769	212810	1800MHz - LTE
3898	3_KD0220	272769	212810	800MHz - LTE
3899	3_KD0222	296972	233700	900MHz - LTE
3900	3_KD0222	296972	233700	1800MHz - LTE
3901	3_KD0222	296972	233700	800MHz - LTE
3902	3_KD0222	296972	233700	1800MHz - LTE
3903	3_KD0222	296972	233700	800MHz - LTE
3904	3_KD0223	295580	228350	900MHz - LTE
3905	3_KD0224	289281	222697	900MHz - LTE
3906	3_KD0224	289281	222697	1800MHz - LTE
3907	3_KD0224	289281	222697	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3908	3_KD0224	289281	222697	1800MHz - LTE
3909	3_KD0224	289281	222697	800MHz - LTE
3910	3_KD0225	295649	233588	900MHz - LTE
3911	3_KD0225	295649	233588	1800MHz - LTE
3912	3_KD0225	295649	233588	800MHz - LTE
3913	3_KD0225	295649	233588	1800MHz - LTE
3914	3_KD0225	295649	233588	800MHz - LTE
3915	3_KD0227	301021	236316	900MHz - LTE
3916	3_KD0228	298420	237141	900MHz - LTE
3917	3_KD0228	298420	237141	1800MHz - LTE
3918	3_KD0228	298420	237141	800MHz - LTE
3919	3_KD0228	298420	237141	1800MHz - LTE
3920	3_KD0228	298420	237141	800MHz - LTE
3921	3_KD0230	299502	236597	900MHz - LTE
3922	3_KD0230	299502	236597	1800MHz - LTE
3923	3_KD0230	299502	236597	800MHz - LTE
3924	3_KD0230	299502	236597	1800MHz - LTE
3925	3_KD0230	299502	236597	800MHz - LTE
3926	3_KD0232	269709	232054	900MHz - LTE
3927	3_KD0232	269709	232054	1800MHz - LTE
3928	3_KD0232	269709	232054	800MHz - LTE
3929	3_KD0235	294496	208635	900MHz - LTE
3930	3_KD0236	278338	223630	900MHz - LTE
3931	3_KD0236	278338	223630	1800MHz - LTE
3932	3_KD0236	278338	223630	800MHz - LTE
3933	3_KD0236	278338	223630	1800MHz - LTE
3934	3_KD0236	278338	223630	800MHz - LTE
3935	3_KD0237	282966	224389	900MHz - LTE
3936	3_KD0238	293611	238039	900MHz - LTE
3937	3_KD0238	293611	238039	1800MHz - LTE
3938	3_KD0238	293611	238039	800MHz - LTE
3939	3_KD0238	293611	238039	1800MHz - LTE
3940	3_KD0238	293611	238039	800MHz - LTE
3941	3_KD0239	291732	215816	900MHz - LTE
3942	3_KD0239	291732	215816	1800MHz - LTE
3943	3_KD0239	291732	215816	800MHz - LTE
3944	3_KD0240	298546	235936	900MHz - LTE
3945	3_KD0240	298546	235936	1800MHz - LTE
3946	3_KD0240	298546	235936	800MHz - LTE
3947	3_KD0240	298546	235936	1800MHz - LTE
3948	3_KD0240	298546	235936	800MHz - LTE
3949	3_KD0243	267764	193662	900MHz - LTE
3950	3_KD0243	267764	193662	1800MHz - LTE
3951	3_KD0243	267764	193662	800MHz - LTE
3952	3_KD0245	278728	213165	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3953	3_KD0245	278728	213165	1800MHz - LTE
3954	3_KD0247	293299	238368	900MHz - LTE
3955	3_KD0249	293035	223131	900MHz - LTE
3956	3_KD0249	293035	223131	1800MHz - LTE
3957	3_KD0249	293035	223131	800MHz - LTE
3958	3_KD0249	293035	223131	1800MHz - LTE
3959	3_KD0249	293035	223131	800MHz - LTE
3960	3_KD0250	268865	242282	900MHz - LTE
3961	3_KD0250	268865	242282	1800MHz - LTE
3962	3_KD0250	268865	242282	800MHz - LTE
3963	3_KD0250	268865	242282	1800MHz - LTE
3964	3_KD0250	268865	242282	800MHz - LTE
3965	3_KD0253	272678	189980	900MHz - LTE
3966	3_KD0253	272678	189980	1800MHz - LTE
3967	3_KD0253	272678	189980	800MHz - LTE
3968	3_KD0253	272678	189980	1800MHz - LTE
3969	3_KD0253	272678	189980	800MHz - LTE
3970	3_KDR002	292175	221303	900MHz - LTE
3971	3_KDR005	299206	230394	900MHz - LTE
3972	3_KDR006	284389	217409	900MHz - LTE
3973	3_KDR007	288954	217062	800MHz - LTE
3974	3_KDR007	288954	217062	900MHz - LTE
3975	3_KDR008	280983	269894	900MHz - LTE
3976	3_KDR010	279807	196094	800MHz - LTE
3977	3_KDR010	279807	196094	900MHz - LTE
3978	3_KDR014	284882	215081	900MHz - LTE
3979	3_KDR015	287281	240513	900MHz - LTE
3980	3_KDR016	288893	218884	900MHz - LTE
3981	3_KDR017	298487	217351	900MHz - LTE
3982	3_KDR018	293766	235955	900MHz - LTE
3983	3_KDR019	282427	216339	800MHz - LTE
3984	3_KDR019	282427	216339	900MHz - LTE
3985	3_KK0003	262042	113523	900MHz - LTE
3986	3_KK0003	262042	113523	800MHz - LTE
3987	3_KK0004	249754	157670	900MHz - LTE
3988	3_KK0004	249754	157670	800MHz - LTE
3989	3_KK0005	250649	155704	900MHz - LTE
3990	3_KK0005	250649	155704	1800MHz - LTE
3991	3_KK0005	250649	155704	800MHz - LTE
3992	3_KK0005	250649	155704	1800MHz - LTE
3993	3_KK0005	250649	155704	800MHz - LTE
3994	3_KK0007	251383	153901	900MHz - LTE
3995	3_KK0007	251383	153901	800MHz - LTE
3996	3_KK0009	250060	124906	900MHz - LTE
3997	3_KK0009	250060	124906	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
3998	3_KK0011	273069	124196	900MHz - LTE
3999	3_KK0011	273069	124196	1800MHz - LTE
4000	3_KK0011	273069	124196	800MHz - LTE
4001	3_KK0011	273069	124196	1800MHz - LTE
4002	3_KK0011	273069	124196	800MHz - LTE
4003	3_KK0016	258863	140436	900MHz - LTE
4004	3_KK0016	258863	140436	800MHz - LTE
4005	3_KK0017	270095	143581	900MHz - LTE
4006	3_KK0017	270095	143581	800MHz - LTE
4007	3_KK0025	262788	132408	900MHz - LTE
4008	3_KK0025	262788	132408	1800MHz - LTE
4009	3_KK0025	262788	132408	800MHz - LTE
4010	3_KK0025	262788	132408	1800MHz - LTE
4011	3_KK0025	262788	132408	800MHz - LTE
4012	3_KK0026	249124	142379	900MHz - LTE
4013	3_KK0026	249124	142379	800MHz - LTE
4014	3_KK0028	260925	172224	900MHz - LTE
4015	3_KK0028	260925	172224	1800MHz - LTE
4016	3_KK0028	260925	172224	800MHz - LTE
4017	3_KK0028	260925	172224	1800MHz - LTE
4018	3_KK0028	260925	172224	800MHz - LTE
4019	3_KK0029	266749	115881	900MHz - LTE
4020	3_KK0029	266749	115881	1800MHz - LTE
4021	3_KK0029	266749	115881	800MHz - LTE
4022	3_KK0031	252453	165636	900MHz - LTE
4023	3_KK0031	252453	165636	1800MHz - LTE
4024	3_KK0031	252453	165636	800MHz - LTE
4025	3_KK0031	252453	165636	1800MHz - LTE
4026	3_KK0031	252453	165636	800MHz - LTE
4027	3_KK0032	242857	154991	900MHz - LTE
4028	3_KK0032	242857	154991	1800MHz - LTE
4029	3_KK0032	242857	154991	800MHz - LTE
4030	3_KK0051	258777	139474	900MHz - LTE
4031	3_KK0051	258777	139474	800MHz - LTE
4032	3_KK0052	252229	146695	900MHz - LTE
4033	3_KK0052	252229	146695	800MHz - LTE
4034	3_KK0055	256913	175061	900MHz - LTE
4035	3_KK0055	256913	175061	1800MHz - LTE
4036	3_KK0055	256913	175061	800MHz - LTE
4037	3_KK0055	256913	175061	1800MHz - LTE
4038	3_KK0055	256913	175061	800MHz - LTE
4039	3_KK0087	248803	150239	900MHz - LTE
4040	3_KK0087	248803	150239	800MHz - LTE
4041	3_KK0088	248010	160393	900MHz - LTE
4042	3_KK0088	248010	160393	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4043	3_KK0093	250083	154871	900MHz - LTE
4044	3_KK0093	250083	154871	1800MHz - LTE
4045	3_KK0093	250083	154871	800MHz - LTE
4046	3_KK0093	250083	154871	1800MHz - LTE
4047	3_KK0093	250083	154871	800MHz - LTE
4048	3_KK0094	257662	163713	900MHz - LTE
4049	3_KK0094	257662	163713	800MHz - LTE
4050	3_KK0095	251072	154606	900MHz - LTE
4051	3_KK0095	251072	154606	800MHz - LTE
4052	3_KK0096	254281	174105	900MHz - LTE
4053	3_KK0096	254281	174105	800MHz - LTE
4054	3_KK0097	253550	155030	900MHz - LTE
4055	3_KK0097	253550	155030	800MHz - LTE
4056	3_KK0098	263100	136948	900MHz - LTE
4057	3_KK0098	263100	136948	1800MHz - LTE
4058	3_KK0098	263100	136948	800MHz - LTE
4059	3_KK0098	263100	136948	1800MHz - LTE
4060	3_KK0098	263100	136948	800MHz - LTE
4061	3_KK0099	255550	121487	900MHz - LTE
4062	3_KK0099	255550	121487	1800MHz - LTE
4063	3_KK0099	255550	121487	800MHz - LTE
4064	3_KK0099	255550	121487	1800MHz - LTE
4065	3_KK0099	255550	121487	800MHz - LTE
4066	3_KK0100	241193	143422	900MHz - LTE
4067	3_KK0100	241193	143422	1800MHz - LTE
4068	3_KK0100	241193	143422	800MHz - LTE
4069	3_KK0101	250506	156227	900MHz - LTE
4070	3_KK0101	250506	156227	800MHz - LTE
4071	3_KK0102	251385	156218	900MHz - LTE
4072	3_KK0102	251385	156218	1800MHz - LTE
4073	3_KK0102	251385	156218	800MHz - LTE
4074	3_KK0102	251385	156218	1800MHz - LTE
4075	3_KK0102	251385	156218	800MHz - LTE
4076	3_KK0103	256657	114307	900MHz - LTE
4077	3_KK0103	256657	114307	800MHz - LTE
4078	3_KK0104	259821	156603	900MHz - LTE
4079	3_KK0104	259821	156603	800MHz - LTE
4080	3_KK0107	266292	145600	900MHz - LTE
4081	3_KK0107	266292	145600	1800MHz - LTE
4082	3_KK0107	266292	145600	800MHz - LTE
4083	3_KK0107	266292	145600	1800MHz - LTE
4084	3_KK0107	266292	145600	800MHz - LTE
4085	3_KK0108	251917	139716	900MHz - LTE
4086	3_KK0108	251917	139716	800MHz - LTE
4087	3_KK0109	254300	135450	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4088	3_KK0109	254300	135450	800MHz - LTE
4089	3_KK0111	264827	152476	900MHz - LTE
4090	3_KK0111	264827	152476	800MHz - LTE
4091	3_KK0113	254442	149554	900MHz - LTE
4092	3_KK0113	254442	149554	800MHz - LTE
4093	3_KK0114	250774	157267	900MHz - LTE
4094	3_KK0114	250774	157267	800MHz - LTE
4095	3_KK0116	252649	157420	900MHz - LTE
4096	3_KK0116	252649	157420	800MHz - LTE
4097	3_KK0120	233191	167793	900MHz - LTE
4098	3_KK0120	233191	167793	800MHz - LTE
4099	3_KK0121	228026	167432	900MHz - LTE
4100	3_KK0121	228026	167432	800MHz - LTE
4101	3_KK0123	241068	153180	900MHz - LTE
4102	3_KK0123	241068	153180	800MHz - LTE
4103	3_KK0124	244835	171228	900MHz - LTE
4104	3_KK0124	244835	171228	1800MHz - LTE
4105	3_KK0124	244835	171228	800MHz - LTE
4106	3_KK0125	247502	176072	900MHz - LTE
4107	3_KK0125	247502	176072	800MHz - LTE
4108	3_KK0127	264717	113160	900MHz - LTE
4109	3_KK0127	264717	113160	1800MHz - LTE
4110	3_KK0127	264717	113160	800MHz - LTE
4111	3_KK0127	264717	113160	1800MHz - LTE
4112	3_KK0127	264717	113160	800MHz - LTE
4113	3_KK0128	264617	122874	900MHz - LTE
4114	3_KK0128	264617	122874	1800MHz - LTE
4115	3_KK0128	264617	122874	800MHz - LTE
4116	3_KK0128	264617	122874	1800MHz - LTE
4117	3_KK0128	264617	122874	800MHz - LTE
4118	3_KK0129	263883	115742	900MHz - LTE
4119	3_KK0129	263883	115742	1800MHz - LTE
4120	3_KK0129	263883	115742	800MHz - LTE
4121	3_KK0130	252298	142486	900MHz - LTE
4122	3_KK0130	252298	142486	1800MHz - LTE
4123	3_KK0130	252298	142486	800MHz - LTE
4124	3_KK0130	252298	142486	1800MHz - LTE
4125	3_KK0130	252298	142486	800MHz - LTE
4126	3_KK0131	236585	162651	900MHz - LTE
4127	3_KK0131	236585	162651	1800MHz - LTE
4128	3_KK0131	236585	162651	800MHz - LTE
4129	3_KK0131	236585	162651	1800MHz - LTE
4130	3_KK0131	236585	162651	800MHz - LTE
4131	3_KK0132	268579	153297	900MHz - LTE
4132	3_KK0132	268579	153297	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4133	3_KK0132	268579	153297	800MHz - LTE
4134	3_KK0132	268579	153297	1800MHz - LTE
4135	3_KK0132	268579	153297	800MHz - LTE
4136	3_KK0133	255105	141951	900MHz - LTE
4137	3_KK0133	255105	141951	1800MHz - LTE
4138	3_KK0133	255105	141951	800MHz - LTE
4139	3_KK0134	265791	160245	900MHz - LTE
4140	3_KK0134	265791	160245	1800MHz - LTE
4141	3_KK0134	265791	160245	800MHz - LTE
4142	3_KK0134	265791	160245	1800MHz - LTE
4143	3_KK0134	265791	160245	800MHz - LTE
4144	3_KK0135	240691	164736	900MHz - LTE
4145	3_KK0135	240691	164736	1800MHz - LTE
4146	3_KK0135	240691	164736	800MHz - LTE
4147	3_KK0135	240691	164736	1800MHz - LTE
4148	3_KK0135	240691	164736	800MHz - LTE
4149	3_KK0136	271195	128229	900MHz - LTE
4150	3_KK0136	271195	128229	800MHz - LTE
4151	3_KKR001	251342	138766	900MHz - LTE
4152	3_KKR002	172128	243735	900MHz - LTE
4153	3_KKR003	243705	172404	900MHz - LTE
4154	3_KKR004	243640	172242	900MHz - LTE
4155	3_KKR005	253334	171079	900MHz - LTE
4156	3_KKR006	240082	164636	900MHz - LTE
4157	3_KKR007	248638	143220	900MHz - LTE
4158	3_KKR009	239494	152296	900MHz - LTE
4159	3_KKR011	246065	122076	900MHz - LTE
4160	3_KKR012	228323	163331	800MHz - LTE
4161	3_KKR012	228323	163331	900MHz - LTE
4162	3_KKR013	254400	155539	900MHz - LTE
4163	3_KKR014	227803	162708	900MHz - LTE
4164	3_KKR015	260591	116577	900MHz - LTE
4165	3_KKR016	225900	166900	900MHz - LTE
4166	3_KKR017	243744	172404	900MHz - LTE
4167	3_KKR018	244575	126860	800MHz - LTE
4168	3_KKR018	244575	126860	900MHz - LTE
4169	3_KKR019	262839	112655	900MHz - LTE
4170	3_KKR021	138765	251341	900MHz - LTE
4171	3_KR0003	96782	90692	900MHz - LTE
4172	3_KR0003	96782	90692	800MHz - LTE
4173	3_KR0006	83058	108044	900MHz - LTE
4174	3_KR0006	83058	108044	800MHz - LTE
4175	3_KR0007	96824	89246	900MHz - LTE
4176	3_KR0007	96824	89246	800MHz - LTE
4177	3_KR0012	85479	114829	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4178	3_KR0012	85479	114829	800MHz - LTE
4179	3_KR0013	85596	113748	900MHz - LTE
4180	3_KR0013	85596	113748	800MHz - LTE
4181	3_KR0014	83013	114065	900MHz - LTE
4182	3_KR0014	83013	114065	1800MHz - LTE
4183	3_KR0014	83013	114065	800MHz - LTE
4184	3_KR0014	83013	114065	1800MHz - LTE
4185	3_KR0014	83013	114065	800MHz - LTE
4186	3_KR0023	50173	66521	900MHz - LTE
4187	3_KR0023	50173	66521	800MHz - LTE
4188	3_KR0034	70850	93748	900MHz - LTE
4189	3_KR0034	70850	93748	800MHz - LTE
4190	3_KR0037	113898	97240	900MHz - LTE
4191	3_KR0037	113898	97240	800MHz - LTE
4192	3_KR0039	70444	82845	900MHz - LTE
4193	3_KR0039	70444	82845	800MHz - LTE
4194	3_KR0040	90967	72982	900MHz - LTE
4195	3_KR0040	90967	72982	1800MHz - LTE
4196	3_KR0040	90967	72982	800MHz - LTE
4197	3_KR0041	111822	90094	900MHz - LTE
4198	3_KR0041	111822	90094	1800MHz - LTE
4199	3_KR0041	111822	90094	800MHz - LTE
4200	3_KR0041	111822	90094	1800MHz - LTE
4201	3_KR0041	111822	90094	800MHz - LTE
4202	3_KR0043	80984	69333	900MHz - LTE
4203	3_KR0045	101207	72644	900MHz - LTE
4204	3_KR0045	101207	72644	800MHz - LTE
4205	3_KR0047	45752	71472	900MHz - LTE
4206	3_KR0047	45752	71472	800MHz - LTE
4207	3_KR0050	108935	120804	900MHz - LTE
4208	3_KR0050	108935	120804	800MHz - LTE
4209	3_KR0055	78797	61947	900MHz - LTE
4210	3_KR0055	78797	61947	800MHz - LTE
4211	3_KR0057	59948	110881	900MHz - LTE
4212	3_KR0057	59948	110881	1800MHz - LTE
4213	3_KR0057	59948	110881	800MHz - LTE
4214	3_KR0057	59948	110881	1800MHz - LTE
4215	3_KR0057	59948	110881	800MHz - LTE
4216	3_KR0058	98613	98276	900MHz - LTE
4217	3_KR0058	98613	98276	800MHz - LTE
4218	3_KR0061	110248	77239	900MHz - LTE
4219	3_KR0061	110248	77239	1800MHz - LTE
4220	3_KR0061	110248	77239	800MHz - LTE
4221	3_KR0066	96586	121011	900MHz - LTE
4222	3_KR0066	96586	121011	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4223	3_KR0067	83958	115036	900MHz - LTE
4224	3_KR0067	83958	115036	1800MHz - LTE
4225	3_KR0067	83958	115036	800MHz - LTE
4226	3_KR0067	83958	115036	1800MHz - LTE
4227	3_KR0067	83958	115036	800MHz - LTE
4228	3_KR0068	92251	91655	900MHz - LTE
4229	3_KR0068	92251	91655	800MHz - LTE
4230	3_KR0069	93347	92806	900MHz - LTE
4231	3_KR0069	93347	92806	1800MHz - LTE
4232	3_KR0069	93347	92806	800MHz - LTE
4233	3_KR0070	97315	90639	900MHz - LTE
4234	3_KR0070	97315	90639	800MHz - LTE
4235	3_KR0072	96034	91777	900MHz - LTE
4236	3_KR0072	96034	91777	800MHz - LTE
4237	3_KR0138	87635	110427	900MHz - LTE
4238	3_KR0138	87635	110427	800MHz - LTE
4239	3_KR0139	93023	102707	900MHz - LTE
4240	3_KR0139	93023	102707	800MHz - LTE
4241	3_KR0140	105923	148099	900MHz - LTE
4242	3_KR0140	105923	148099	800MHz - LTE
4243	3_KR0146	86646	141261	900MHz - LTE
4244	3_KR0146	86646	141261	800MHz - LTE
4245	3_KR0147	75333	61107	900MHz - LTE
4246	3_KR0147	75333	61107	800MHz - LTE
4247	3_KR0149	68820	66852	900MHz - LTE
4248	3_KR0149	68820	66852	800MHz - LTE
4249	3_KR0151	99143	133865	900MHz - LTE
4250	3_KR0151	99143	133865	800MHz - LTE
4251	3_KR0152	68754	110278	900MHz - LTE
4252	3_KR0152	68754	110278	800MHz - LTE
4253	3_KR0153	95163	97520	900MHz - LTE
4254	3_KR0153	95163	97520	800MHz - LTE
4255	3_KR0154	54651	60318	900MHz - LTE
4256	3_KR0154	54651	60318	800MHz - LTE
4257	3_KR0156	100261	145546	900MHz - LTE
4258	3_KR0156	100261	145546	800MHz - LTE
4259	3_KR0157	80817	99554	900MHz - LTE
4260	3_KR0157	80817	99554	800MHz - LTE
4261	3_KR0158	31478	101185	900MHz - LTE
4262	3_KR0158	31478	101185	800MHz - LTE
4263	3_KR0159	98236	90709	900MHz - LTE
4264	3_KR0159	98236	90709	1800MHz - LTE
4265	3_KR0159	98236	90709	800MHz - LTE
4266	3_KR0159	98236	90709	1800MHz - LTE
4267	3_KR0159	98236	90709	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4268	3_KR0160	82151	115511	900MHz - LTE
4269	3_KR0160	82151	115511	800MHz - LTE
4270	3_KR0161	83390	114410	900MHz - LTE
4271	3_KR0161	83390	114410	800MHz - LTE
4272	3_KR0162	83902	114441	900MHz - LTE
4273	3_KR0162	83902	114441	800MHz - LTE
4274	3_KR0165	75620	127921	900MHz - LTE
4275	3_KR0165	75620	127921	800MHz - LTE
4276	3_KR0166	67185	91188	900MHz - LTE
4277	3_KR0166	67185	91188	800MHz - LTE
4278	3_KR0167	37734	107422	900MHz - LTE
4279	3_KR0167	37734	107422	1800MHz - LTE
4280	3_KR0167	37734	107422	800MHz - LTE
4281	3_KR0168	103786	129860	900MHz - LTE
4282	3_KR0168	103786	129860	800MHz - LTE
4283	3_KR0170	96733	90096	900MHz - LTE
4284	3_KR0170	96733	90096	800MHz - LTE
4285	3_KR0171	81928	129937	900MHz - LTE
4286	3_KR0171	81928	129937	800MHz - LTE
4287	3_KR0172	91139	70694	900MHz - LTE
4288	3_KR0172	91139	70694	800MHz - LTE
4289	3_KR0173	96310	91091	900MHz - LTE
4290	3_KR0173	96310	91091	1800MHz - LTE
4291	3_KR0173	96310	91091	800MHz - LTE
4292	3_KR0173	96310	91091	1800MHz - LTE
4293	3_KR0173	96310	91091	800MHz - LTE
4294	3_KR0176	44614	100989	900MHz - LTE
4295	3_KR0176	44614	100989	800MHz - LTE
4296	3_KR0177	106591	125483	900MHz - LTE
4297	3_KR0177	106591	125483	1800MHz - LTE
4298	3_KR0177	106591	125483	800MHz - LTE
4299	3_KR0178	86841	93422	900MHz - LTE
4300	3_KR0178	86841	93422	800MHz - LTE
4301	3_KR0179	99932	109641	900MHz - LTE
4302	3_KR0179	99932	109641	800MHz - LTE
4303	3_KR0180	64346	64782	900MHz - LTE
4304	3_KR0180	64346	64782	800MHz - LTE
4305	3_KR0181	94266	70777	900MHz - LTE
4306	3_KR0181	94266	70777	800MHz - LTE
4307	3_KR0183	77505	96550	900MHz - LTE
4308	3_KR0183	77505	96550	1800MHz - LTE
4309	3_KR0183	77505	96550	800MHz - LTE
4310	3_KR0183	77505	96550	1800MHz - LTE
4311	3_KR0183	77505	96550	800MHz - LTE
4312	3_KR0184	105626	113498	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4313	3_KR0184	105626	113498	800MHz - LTE
4314	3_KR0185	52753	99869	900MHz - LTE
4315	3_KR0185	52753	99869	800MHz - LTE
4316	3_KR0186	91740	124619	900MHz - LTE
4317	3_KR0186	91740	124619	800MHz - LTE
4318	3_KR0187	46540	80934	900MHz - LTE
4319	3_KR0187	46540	80934	800MHz - LTE
4320	3_KR0189	116809	93149	900MHz - LTE
4321	3_KR0189	116809	93149	800MHz - LTE
4322	3_KR0190	41855	99159	900MHz - LTE
4323	3_KR0190	41855	99159	1800MHz - LTE
4324	3_KR0190	41855	99159	800MHz - LTE
4325	3_KR0192	39319	70953	900MHz - LTE
4326	3_KR0192	39319	70953	800MHz - LTE
4327	3_KR0193	85886	116582	900MHz - LTE
4328	3_KR0193	85886	116582	1800MHz - LTE
4329	3_KR0193	85886	116582	800MHz - LTE
4330	3_KR0194	104480	89119	900MHz - LTE
4331	3_KR0194	104480	89119	800MHz - LTE
4332	3_KR0195	91014	142517	900MHz - LTE
4333	3_KR0195	91014	142517	800MHz - LTE
4334	3_KR0197	112666	105393	900MHz - LTE
4335	3_KR0197	112666	105393	1800MHz - LTE
4336	3_KR0197	112666	105393	800MHz - LTE
4337	3_KR0197	112666	105393	1800MHz - LTE
4338	3_KR0197	112666	105393	800MHz - LTE
4339	3_KR0198	99547	92469	900MHz - LTE
4340	3_KR0198	99547	92469	800MHz - LTE
4341	3_KR0199	33989	101624	900MHz - LTE
4342	3_KR0199	33989	101624	1800MHz - LTE
4343	3_KR0199	33989	101624	800MHz - LTE
4344	3_KR0202	62926	104384	900MHz - LTE
4345	3_KR0202	62926	104384	800MHz - LTE
4346	3_KR0203	121439	81816	900MHz - LTE
4347	3_KR0203	121439	81816	1800MHz - LTE
4348	3_KR0203	121439	81816	800MHz - LTE
4349	3_KR0203	121439	81816	1800MHz - LTE
4350	3_KR0203	121439	81816	800MHz - LTE
4351	3_KR0204	50796	63814	900MHz - LTE
4352	3_KR0204	50796	63814	800MHz - LTE
4353	3_KR0205	78779	120622	900MHz - LTE
4354	3_KR0205	78779	120622	800MHz - LTE
4355	3_KR0206	97162	135125	900MHz - LTE
4356	3_KR0206	97162	135125	1800MHz - LTE
4357	3_KR0206	97162	135125	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4358	3_KR0206	97162	135125	1800MHz - LTE
4359	3_KR0206	97162	135125	800MHz - LTE
4360	3_KR0207	98910	115105	900MHz - LTE
4361	3_KR0207	98910	115105	1800MHz - LTE
4362	3_KR0207	98910	115105	800MHz - LTE
4363	3_KR0207	98910	115105	1800MHz - LTE
4364	3_KR0207	98910	115105	800MHz - LTE
4365	3_KR0208	71496	64780	900MHz - LTE
4366	3_KR0208	71496	64780	800MHz - LTE
4367	3_KR0209	95074	114087	900MHz - LTE
4368	3_KR0209	95074	114087	1800MHz - LTE
4369	3_KR0209	95074	114087	800MHz - LTE
4370	3_KR0209	95074	114087	1800MHz - LTE
4371	3_KR0209	95074	114087	800MHz - LTE
4372	3_KR0210	99758	99251	900MHz - LTE
4373	3_KR0210	99758	99251	1800MHz - LTE
4374	3_KR0210	99758	99251	800MHz - LTE
4375	3_KR0210	99758	99251	1800MHz - LTE
4376	3_KR0210	99758	99251	800MHz - LTE
4377	3_KR0211	54642	111517	900MHz - LTE
4378	3_KR0211	54642	111517	1800MHz - LTE
4379	3_KR0211	54642	111517	800MHz - LTE
4380	3_KR0211	54642	111517	1800MHz - LTE
4381	3_KR0211	54642	111517	800MHz - LTE
4382	3_KR0212	109066	143027	900MHz - LTE
4383	3_KR0212	109066	143027	1800MHz - LTE
4384	3_KR0212	109066	143027	800MHz - LTE
4385	3_KR0212	109066	143027	1800MHz - LTE
4386	3_KR0212	109066	143027	800MHz - LTE
4387	3_KR0217	69236	87314	900MHz - LTE
4388	3_KR0217	69236	87314	1800MHz - LTE
4389	3_KR0217	69236	87314	800MHz - LTE
4390	3_KR0217	69236	87314	1800MHz - LTE
4391	3_KR0217	69236	87314	800MHz - LTE
4392	3_KRR001	45969	78213	900MHz - LTE
4393	3_KRR002	93679	91753	900MHz - LTE
4394	3_KRR003	103561	93008	900MHz - LTE
4395	3_KRR005	107638	149457	900MHz - LTE
4396	3_KRR006	99898	108966	900MHz - LTE
4397	3_KRR009	78299	97036	900MHz - LTE
4398	3_LF0002	218795	284201	900MHz - LTE
4399	3_LF0002	218795	284201	1800MHz - LTE
4400	3_LF0002	218795	284201	800MHz - LTE
4401	3_LF0002	218795	284201	1800MHz - LTE
4402	3_LF0002	218795	284201	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4403	3_LF0010	222512	288519	900MHz - LTE
4404	3_LF0010	222512	288519	800MHz - LTE
4405	3_LF0011	224084	293002	900MHz - LTE
4406	3_LF0011	224084	293002	800MHz - LTE
4407	3_LF0035	211404	280812	900MHz - LTE
4408	3_LF0035	211404	280812	800MHz - LTE
4409	3_LF0036	219729	260949	900MHz - LTE
4410	3_LF0036	219729	260949	1800MHz - LTE
4411	3_LF0036	219729	260949	800MHz - LTE
4412	3_LF0037	229748	276049	900MHz - LTE
4413	3_LF0037	229748	276049	800MHz - LTE
4414	3_LF0039	233395	281122	900MHz - LTE
4415	3_LF0039	233395	281122	800MHz - LTE
4416	3_LF0040	214731	275877	900MHz - LTE
4417	3_LF0040	214731	275877	800MHz - LTE
4418	3_LF0041	213041	276877	900MHz - LTE
4419	3_LF0041	213041	276877	800MHz - LTE
4420	3_LF0042	208054	275072	900MHz - LTE
4421	3_LF0042	208054	275072	800MHz - LTE
4422	3_LF0043	224609	272654	900MHz - LTE
4423	3_LF0043	224609	272654	800MHz - LTE
4424	3_LF0045	218139	267729	900MHz - LTE
4425	3_LF0045	218139	267729	1800MHz - LTE
4426	3_LF0045	218139	267729	800MHz - LTE
4427	3_LF0045	218139	267729	1800MHz - LTE
4428	3_LF0045	218139	267729	800MHz - LTE
4429	3_LF0046	214031	255087	900MHz - LTE
4430	3_LF0046	214031	255087	800MHz - LTE
4431	3_LF0048	214349	274888	900MHz - LTE
4432	3_LF0048	214349	274888	800MHz - LTE
4433	3_LF0049	213103	275484	900MHz - LTE
4434	3_LF0049	213103	275484	1800MHz - LTE
4435	3_LF0049	213103	275484	800MHz - LTE
4436	3_LF0049	213103	275484	1800MHz - LTE
4437	3_LF0049	213103	275484	800MHz - LTE
4438	3_LF0052	220109	254889	900MHz - LTE
4439	3_LF0052	220109	254889	1800MHz - LTE
4440	3_LF0052	220109	254889	800MHz - LTE
4441	3_LF0053	201636	269297	900MHz - LTE
4442	3_LF0053	201636	269297	1800MHz - LTE
4443	3_LF0053	201636	269297	800MHz - LTE
4444	3_LF0053	201636	269297	1800MHz - LTE
4445	3_LF0053	201636	269297	800MHz - LTE
4446	3_LF0055	212978	274136	900MHz - LTE
4447	3_LF0055	212978	274136	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4448	3_LF0055	212978	274136	800MHz - LTE
4449	3_LF0055	212978	274136	1800MHz - LTE
4450	3_LF0055	212978	274136	800MHz - LTE
4451	3_LF0056	219425	255773	900MHz - LTE
4452	3_LF0056	219425	255773	1800MHz - LTE
4453	3_LF0056	219425	255773	800MHz - LTE
4454	3_LF0056	219425	255773	1800MHz - LTE
4455	3_LF0056	219425	255773	800MHz - LTE
4456	3_LFR001	216288	274585	900MHz - LTE
4457	3_LFR002	215026	255936	900MHz - LTE
4458	3_LFR003	279511	233385	800MHz - LTE
4459	3_LFR003	279511	233385	900MHz - LTE
4460	3_LK0001	157716	156725	900MHz - LTE
4461	3_LK0001	157716	156725	800MHz - LTE
4462	3_LK0002	157481	157099	900MHz - LTE
4463	3_LK0002	157481	157099	800MHz - LTE
4464	3_LK0004	157126	156454	900MHz - LTE
4465	3_LK0004	157126	156454	1800MHz - LTE
4466	3_LK0004	157126	156454	800MHz - LTE
4467	3_LK0004	157126	156454	1800MHz - LTE
4468	3_LK0004	157126	156454	800MHz - LTE
4469	3_LK0006	157161	155672	900MHz - LTE
4470	3_LK0006	157161	155672	1800MHz - LTE
4471	3_LK0006	157161	155672	800MHz - LTE
4472	3_LK0006	157161	155672	1800MHz - LTE
4473	3_LK0006	157161	155672	800MHz - LTE
4474	3_LK0007	157343	157843	900MHz - LTE
4475	3_LK0007	157343	157843	800MHz - LTE
4476	3_LK0009	155981	156165	900MHz - LTE
4477	3_LK0009	155981	156165	800MHz - LTE
4478	3_LK0010	155859	157743	900MHz - LTE
4479	3_LK0010	155859	157743	800MHz - LTE
4480	3_LK0013	161018	159189	900MHz - LTE
4481	3_LK0013	161018	159189	800MHz - LTE
4482	3_LK0016	158155	156829	900MHz - LTE
4483	3_LK0016	158155	156829	1800MHz - LTE
4484	3_LK0016	158155	156829	800MHz - LTE
4485	3_LK0016	158155	156829	1800MHz - LTE
4486	3_LK0016	158155	156829	800MHz - LTE
4487	3_LK0019	159080	155430	900MHz - LTE
4488	3_LK0019	159080	155430	800MHz - LTE
4489	3_LK0020	155257	153183	900MHz - LTE
4490	3_LK0020	155257	153183	800MHz - LTE
4491	3_LK0022	153413	154093	900MHz - LTE
4492	3_LK0022	153413	154093	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4493	3_LK0023	155598	159427	900MHz - LTE
4494	3_LK0023	155598	159427	800MHz - LTE
4495	3_LK0024	153722	158490	900MHz - LTE
4496	3_LK0024	153722	158490	800MHz - LTE
4497	3_LK0028	157915	157043	900MHz - LTE
4498	3_LK0028	157915	157043	800MHz - LTE
4499	3_LK0029	161810	157162	900MHz - LTE
4500	3_LK0029	161810	157162	1800MHz - LTE
4501	3_LK0029	161810	157162	800MHz - LTE
4502	3_LK0029	161810	157162	1800MHz - LTE
4503	3_LK0029	161810	157162	800MHz - LTE
4504	3_LK0032	156125	152016	900MHz - LTE
4505	3_LK0032	156125	152016	800MHz - LTE
4506	3_LK0033	159691	157037	900MHz - LTE
4507	3_LK0033	159691	157037	800MHz - LTE
4508	3_LK0034	160518	155765	900MHz - LTE
4509	3_LK0034	160518	155765	800MHz - LTE
4510	3_LK0037	128096	133838	900MHz - LTE
4511	3_LK0037	128096	133838	800MHz - LTE
4512	3_LK0039	146259	147448	900MHz - LTE
4513	3_LK0039	146259	147448	800MHz - LTE
4514	3_LK0040	151714	149499	900MHz - LTE
4515	3_LK0040	151714	149499	800MHz - LTE
4516	3_LK0042	163924	156946	900MHz - LTE
4517	3_LK0042	163924	156946	800MHz - LTE
4518	3_LK0047	156546	158345	900MHz - LTE
4519	3_LK0047	156546	158345	800MHz - LTE
4520	3_LK0049	163661	147597	900MHz - LTE
4521	3_LK0049	163661	147597	1800MHz - LTE
4522	3_LK0049	163661	147597	800MHz - LTE
4523	3_LK0051	114599	122148	900MHz - LTE
4524	3_LK0051	114599	122148	800MHz - LTE
4525	3_LK0052	150353	133658	900MHz - LTE
4526	3_LK0052	150353	133658	1800MHz - LTE
4527	3_LK0052	150353	133658	800MHz - LTE
4528	3_LK0053	175009	133095	900MHz - LTE
4529	3_LK0053	175009	133095	800MHz - LTE
4530	3_LK0054	121707	134470	900MHz - LTE
4531	3_LK0054	121707	134470	800MHz - LTE
4532	3_LK0055	180321	140047	900MHz - LTE
4533	3_LK0055	180321	140047	1800MHz - LTE
4534	3_LK0055	180321	140047	800MHz - LTE
4535	3_LK0056	168840	121342	900MHz - LTE
4536	3_LK0056	168840	121342	800MHz - LTE
4537	3_LK0059	126694	142026	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4538	3_LK0059	126694	142026	1800MHz - LTE
4539	3_LK0059	126694	142026	800MHz - LTE
4540	3_LK0059	126694	142026	1800MHz - LTE
4541	3_LK0059	126694	142026	800MHz - LTE
4542	3_LK0060	168711	139517	900MHz - LTE
4543	3_LK0060	168711	139517	800MHz - LTE
4544	3_LK0061	119842	122840	900MHz - LTE
4545	3_LK0061	119842	122840	800MHz - LTE
4546	3_LK0067	183199	129795	900MHz - LTE
4547	3_LK0067	183199	129795	1800MHz - LTE
4548	3_LK0067	183199	129795	800MHz - LTE
4549	3_LK0067	183199	129795	1800MHz - LTE
4550	3_LK0067	183199	129795	800MHz - LTE
4551	3_LK0069	172559	125214	900MHz - LTE
4552	3_LK0069	172559	125214	1800MHz - LTE
4553	3_LK0069	172559	125214	800MHz - LTE
4554	3_LK0069	172559	125214	1800MHz - LTE
4555	3_LK0069	172559	125214	800MHz - LTE
4556	3_LK0135	123055	129550	900MHz - LTE
4557	3_LK0135	123055	129550	800MHz - LTE
4558	3_LK0136	165742	143440	900MHz - LTE
4559	3_LK0136	165742	143440	800MHz - LTE
4560	3_LK0138	179553	128740	900MHz - LTE
4561	3_LK0138	179553	128740	800MHz - LTE
4562	3_LK0139	113667	141387	900MHz - LTE
4563	3_LK0139	113667	141387	800MHz - LTE
4564	3_LK0140	153158	139116	900MHz - LTE
4565	3_LK0140	153158	139116	800MHz - LTE
4566	3_LK0141	172997	155669	900MHz - LTE
4567	3_LK0141	172997	155669	800MHz - LTE
4568	3_LK0143	116703	147585	900MHz - LTE
4569	3_LK0143	116703	147585	800MHz - LTE
4570	3_LK0144	136289	141719	900MHz - LTE
4571	3_LK0144	136289	141719	1800MHz - LTE
4572	3_LK0144	136289	141719	800MHz - LTE
4573	3_LK0144	136289	141719	1800MHz - LTE
4574	3_LK0144	136289	141719	800MHz - LTE
4575	3_LK0145	137933	121087	900MHz - LTE
4576	3_LK0145	137933	121087	800MHz - LTE
4577	3_LK0146	111500	134199	900MHz - LTE
4578	3_LK0146	111500	134199	800MHz - LTE
4579	3_LK0150	161414	158157	900MHz - LTE
4580	3_LK0150	161414	158157	800MHz - LTE
4581	3_LK0151	125294	151473	900MHz - LTE
4582	3_LK0151	125294	151473	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4583	3_LK0152	157695	157153	900MHz - LTE
4584	3_LK0152	157695	157153	800MHz - LTE
4585	3_LK0153	154927	155614	900MHz - LTE
4586	3_LK0153	154927	155614	800MHz - LTE
4587	3_LK0157	157734	157359	900MHz - LTE
4588	3_LK0157	157734	157359	800MHz - LTE
4589	3_LK0158	155619	152458	900MHz - LTE
4590	3_LK0158	155619	152458	800MHz - LTE
4591	3_LK0159	157494	156909	900MHz - LTE
4592	3_LK0159	157494	156909	1800MHz - LTE
4593	3_LK0159	157494	156909	800MHz - LTE
4594	3_LK0160	156671	156359	900MHz - LTE
4595	3_LK0160	156671	156359	800MHz - LTE
4596	3_LK0162	124788	150725	900MHz - LTE
4597	3_LK0162	124788	150725	800MHz - LTE
4598	3_LK0164	143906	135977	900MHz - LTE
4599	3_LK0164	143906	135977	800MHz - LTE
4600	3_LK0165	141387	154695	900MHz - LTE
4601	3_LK0165	141387	154695	800MHz - LTE
4602	3_LK0167	112213	126914	900MHz - LTE
4603	3_LK0167	112213	126914	800MHz - LTE
4604	3_LK0168	127438	134269	900MHz - LTE
4605	3_LK0168	127438	134269	1800MHz - LTE
4606	3_LK0168	127438	134269	800MHz - LTE
4607	3_LK0169	133816	149715	900MHz - LTE
4608	3_LK0170	156641	153828	900MHz - LTE
4609	3_LK0170	156641	153828	1800MHz - LTE
4610	3_LK0170	156641	153828	800MHz - LTE
4611	3_LK0171	160845	127537	900MHz - LTE
4612	3_LK0171	160845	127537	1800MHz - LTE
4613	3_LK0171	160845	127537	800MHz - LTE
4614	3_LK0172	165700	156776	900MHz - LTE
4615	3_LK0172	165700	156776	1800MHz - LTE
4616	3_LK0172	165700	156776	800MHz - LTE
4617	3_LK0172	165700	156776	1800MHz - LTE
4618	3_LK0172	165700	156776	800MHz - LTE
4619	3_LK0174	160100	154172	900MHz - LTE
4620	3_LK0174	160100	154172	800MHz - LTE
4621	3_LK0180	151271	141381	900MHz - LTE
4622	3_LK0180	151271	141381	800MHz - LTE
4623	3_LK0181	158442	155627	900MHz - LTE
4624	3_LK0181	158442	155627	800MHz - LTE
4625	3_LK0182	179113	117937	900MHz - LTE
4626	3_LK0182	179113	117937	1800MHz - LTE
4627	3_LK0182	179113	117937	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4628	3_LK0182	179113	117937	1800MHz - LTE
4629	3_LK0182	179113	117937	800MHz - LTE
4630	3_LK0183	158368	157715	900MHz - LTE
4631	3_LK0183	158368	157715	800MHz - LTE
4632	3_LK0184	163014	154355	900MHz - LTE
4633	3_LK0184	163014	154355	800MHz - LTE
4634	3_LK0186	158499	159122	900MHz - LTE
4635	3_LK0186	158499	159122	800MHz - LTE
4636	3_LK0187	155926	153222	900MHz - LTE
4637	3_LK0187	155926	153222	800MHz - LTE
4638	3_LK0188	152983	148982	900MHz - LTE
4639	3_LK0188	152983	148982	800MHz - LTE
4640	3_LK0190	157820	157698	900MHz - LTE
4641	3_LK0190	157820	157698	800MHz - LTE
4642	3_LK0191	157355	156575	900MHz - LTE
4643	3_LK0191	157355	156575	1800MHz - LTE
4644	3_LK0191	157355	156575	800MHz - LTE
4645	3_LK0191	157355	156575	1800MHz - LTE
4646	3_LK0191	157355	156575	800MHz - LTE
4647	3_LK0192	158020	157260	900MHz - LTE
4648	3_LK0193	147363	152153	900MHz - LTE
4649	3_LK0193	147363	152153	800MHz - LTE
4650	3_LK0194	155898	158934	900MHz - LTE
4651	3_LK0194	155898	158934	800MHz - LTE
4652	3_LK0195	167713	163506	900MHz - LTE
4653	3_LK0195	167713	163506	800MHz - LTE
4654	3_LK0197	162898	136322	900MHz - LTE
4655	3_LK0197	162898	136322	800MHz - LTE
4656	3_LK0198	172143	131596	900MHz - LTE
4657	3_LK0198	172143	131596	1800MHz - LTE
4658	3_LK0198	172143	131596	800MHz - LTE
4659	3_LK0199	165172	148938	900MHz - LTE
4660	3_LK0199	165172	148938	800MHz - LTE
4661	3_LK0200	155280	130606	900MHz - LTE
4662	3_LK0200	155280	130606	800MHz - LTE
4663	3_LK0201	177490	122935	900MHz - LTE
4664	3_LK0201	177490	122935	800MHz - LTE
4665	3_LK0202	163086	141917	900MHz - LTE
4666	3_LK0202	163086	141917	800MHz - LTE
4667	3_LK0203	168108	123068	900MHz - LTE
4668	3_LK0203	168108	123068	800MHz - LTE
4669	3_LK0204	170991	135702	900MHz - LTE
4670	3_LK0204	170991	135702	800MHz - LTE
4671	3_LK0206	170077	150004	900MHz - LTE
4672	3_LK0206	170077	150004	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4673	3_LK0209	155868	153902	900MHz - LTE
4674	3_LK0209	155868	153902	1800MHz - LTE
4675	3_LK0209	155868	153902	800MHz - LTE
4676	3_LK0210	175232	146495	900MHz - LTE
4677	3_LK0210	175232	146495	800MHz - LTE
4678	3_LK0211	160448	155256	900MHz - LTE
4679	3_LK0211	160448	155256	800MHz - LTE
4680	3_LK0212	162666	157171	900MHz - LTE
4681	3_LK0212	162666	157171	800MHz - LTE
4682	3_LK0214	179939	159715	900MHz - LTE
4683	3_LK0214	179939	159715	800MHz - LTE
4684	3_LK0218	162869	158103	900MHz - LTE
4685	3_LK0218	162869	158103	1800MHz - LTE
4686	3_LK0218	162869	158103	800MHz - LTE
4687	3_LK0218	162869	158103	1800MHz - LTE
4688	3_LK0218	162869	158103	800MHz - LTE
4689	3_LK0219	158206	156350	900MHz - LTE
4690	3_LK0219	158206	156350	1800MHz - LTE
4691	3_LK0219	158206	156350	800MHz - LTE
4692	3_LK0220	147310	146093	900MHz - LTE
4693	3_LK0220	147310	146093	800MHz - LTE
4694	3_LK0224	146663	144850	900MHz - LTE
4695	3_LK0224	146663	144850	1800MHz - LTE
4696	3_LK0224	146663	144850	800MHz - LTE
4697	3_LK0224	146663	144850	1800MHz - LTE
4698	3_LK0224	146663	144850	800MHz - LTE
4699	3_LK0225	159075	156529	900MHz - LTE
4700	3_LK0225	159075	156529	1800MHz - LTE
4701	3_LK0225	159075	156529	800MHz - LTE
4702	3_LK0225	159075	156529	1800MHz - LTE
4703	3_LK0225	159075	156529	800MHz - LTE
4704	3_LKR002	158700	146866	900MHz - LTE
4705	3_LKR005	157423	156576	900MHz - LTE
4706	3_LKR006	153534	156314	800MHz - LTE
4707	3_LKR006	153534	156314	900MHz - LTE
4708	3_LKR007	157171	156729	900MHz - LTE
4709	3_LKR008	148470	145878	900MHz - LTE
4710	3_LKR009	163795	156764	900MHz - LTE
4711	3_LKR010	149595	150049	900MHz - LTE
4712	3_LKR011	130832	131041	900MHz - LTE
4713	3_LKR012	164509	147242	900MHz - LTE
4714	3_LKR013	155449	156029	900MHz - LTE
4715	3_LKR015	164408	156598	900MHz - LTE
4716	3_LKR016	157524	156676	900MHz - LTE
4717	3_LKR017	129407	132977	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4718	3_LKR018	142111	150429	800MHz - LTE
4719	3_LKR018	142111	150429	900MHz - LTE
4720	3_LO0001	297558	287439	900MHz - LTE
4721	3_LO0001	297558	287439	1800MHz - LTE
4722	3_LO0001	297558	287439	800MHz - LTE
4723	3_LO0001	297558	287439	1800MHz - LTE
4724	3_LO0001	297558	287439	800MHz - LTE
4725	3_LO0002	304852	296072	900MHz - LTE
4726	3_LO0002	304852	296072	800MHz - LTE
4727	3_LO0003	309035	274977	900MHz - LTE
4728	3_LO0003	309035	274977	800MHz - LTE
4729	3_LO0004	311649	273743	900MHz - LTE
4730	3_LO0004	311649	273743	1800MHz - LTE
4731	3_LO0004	311649	273743	800MHz - LTE
4732	3_LO0004	311649	273743	1800MHz - LTE
4733	3_LO0004	311649	273743	800MHz - LTE
4734	3_LO0007	303926	305882	900MHz - LTE
4735	3_LO0007	303926	305882	800MHz - LTE
4736	3_LO0008	303457	307340	900MHz - LTE
4737	3_LO0008	303457	307340	800MHz - LTE
4738	3_LO0009	304900	306909	900MHz - LTE
4739	3_LO0009	304900	306909	1800MHz - LTE
4740	3_LO0009	304900	306909	800MHz - LTE
4741	3_LO0009	304900	306909	1800MHz - LTE
4742	3_LO0009	304900	306909	800MHz - LTE
4743	3_LO0010	306172	306827	900MHz - LTE
4744	3_LO0010	306172	306827	1800MHz - LTE
4745	3_LO0010	306172	306827	800MHz - LTE
4746	3_LO0010	306172	306827	1800MHz - LTE
4747	3_LO0010	306172	306827	800MHz - LTE
4748	3_LO0011	306002	309184	900MHz - LTE
4749	3_LO0011	306002	309184	1800MHz - LTE
4750	3_LO0011	306002	309184	800MHz - LTE
4751	3_LO0012	302637	308883	900MHz - LTE
4752	3_LO0012	302637	308883	1800MHz - LTE
4753	3_LO0012	302637	308883	800MHz - LTE
4754	3_LO0012	302637	308883	1800MHz - LTE
4755	3_LO0012	302637	308883	800MHz - LTE
4756	3_LO0014	309905	315842	900MHz - LTE
4757	3_LO0014	309905	315842	800MHz - LTE
4758	3_LO0015	305334	279373	900MHz - LTE
4759	3_LO0015	305334	279373	800MHz - LTE
4760	3_LO0020	305510	284216	900MHz - LTE
4761	3_LO0020	305510	284216	800MHz - LTE
4762	3_LO0029	296742	310194	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4763	3_LO0029	296742	310194	1800MHz - LTE
4764	3_LO0029	296742	310194	800MHz - LTE
4765	3_LO0037	306919	302820	900MHz - LTE
4766	3_LO0037	306919	302820	800MHz - LTE
4767	3_LO0051	314059	283141	900MHz - LTE
4768	3_LO0051	314059	283141	1800MHz - LTE
4769	3_LO0051	314059	283141	800MHz - LTE
4770	3_LO0079	312627	286514	900MHz - LTE
4771	3_LO0079	312627	286514	800MHz - LTE
4772	3_LO0080	306213	311522	900MHz - LTE
4773	3_LO0080	306213	311522	800MHz - LTE
4774	3_LO0081	311940	318758	900MHz - LTE
4775	3_LO0081	311940	318758	800MHz - LTE
4776	3_LO0085	295084	292998	900MHz - LTE
4777	3_LO0085	295084	292998	1800MHz - LTE
4778	3_LO0085	295084	292998	800MHz - LTE
4779	3_LO0085	295084	292998	1800MHz - LTE
4780	3_LO0085	295084	292998	800MHz - LTE
4781	3_LO0088	315868	283742	900MHz - LTE
4782	3_LO0088	315868	283742	1800MHz - LTE
4783	3_LO0088	315868	283742	800MHz - LTE
4784	3_LO0089	318796	311737	900MHz - LTE
4785	3_LO0089	318796	311737	1800MHz - LTE
4786	3_LO0089	318796	311737	800MHz - LTE
4787	3_LO0090	311016	276472	900MHz - LTE
4788	3_LO0090	311016	276472	1800MHz - LTE
4789	3_LO0090	311016	276472	800MHz - LTE
4790	3_LO0093	309528	275750	900MHz - LTE
4791	3_LO0093	309528	275750	1800MHz - LTE
4792	3_LO0093	309528	275750	800MHz - LTE
4793	3_LO0094	308147	274186	900MHz - LTE
4794	3_LO0094	308147	274186	1800MHz - LTE
4795	3_LO0094	308147	274186	800MHz - LTE
4796	3_LO0094	308147	274186	1800MHz - LTE
4797	3_LO0094	308147	274186	800MHz - LTE
4798	3_LO0095	304750	308121	900MHz - LTE
4799	3_LO0095	304750	308121	1800MHz - LTE
4800	3_LO0095	304750	308121	800MHz - LTE
4801	3_LO0096	289531	297839	900MHz - LTE
4802	3_LO0096	289531	297839	800MHz - LTE
4803	3_LO0097	304342	306735	900MHz - LTE
4804	3_LO0097	304342	306735	1800MHz - LTE
4805	3_LO0097	304342	306735	800MHz - LTE
4806	3_LO0098	305808	303060	900MHz - LTE
4807	3_LO0098	305808	303060	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4808	3_LO0098	305808	303060	800MHz - LTE
4809	3_LO0098	305808	303060	1800MHz - LTE
4810	3_LO0098	305808	303060	800MHz - LTE
4811	3_LO0100	309201	275026	900MHz - LTE
4812	3_LO0100	309201	275026	1800MHz - LTE
4813	3_LO0100	309201	275026	800MHz - LTE
4814	3_LO0100	309201	275026	1800MHz - LTE
4815	3_LO0100	309201	275026	800MHz - LTE
4816	3_LO0101	306009	287955	900MHz - LTE
4817	3_LO0101	306009	287955	1800MHz - LTE
4818	3_LO0101	306009	287955	800MHz - LTE
4819	3_LO0101	306009	287955	1800MHz - LTE
4820	3_LO0101	306009	287955	800MHz - LTE
4821	3_LO0102	314177	316685	900MHz - LTE
4822	3_LO0102	314177	316685	1800MHz - LTE
4823	3_LO0102	314177	316685	800MHz - LTE
4824	3_LO0103	307390	273703	900MHz - LTE
4825	3_LO0103	307390	273703	1800MHz - LTE
4826	3_LO0103	307390	273703	800MHz - LTE
4827	3_LO0105	307258	316746	900MHz - LTE
4828	3_LO0105	307258	316746	800MHz - LTE
4829	3_LO0108	304818	306536	900MHz - LTE
4830	3_LO0108	304818	306536	1800MHz - LTE
4831	3_LO0108	304818	306536	800MHz - LTE
4832	3_LO0108	304818	306536	1800MHz - LTE
4833	3_LO0108	304818	306536	800MHz - LTE
4834	3_LO0109	305737	293292	900MHz - LTE
4835	3_LO0109	305737	293292	800MHz - LTE
4836	3_LO0110	308805	275529	900MHz - LTE
4837	3_LO0110	308805	275529	1800MHz - LTE
4838	3_LO0110	308805	275529	800MHz - LTE
4839	3_LO0110	308805	275529	1800MHz - LTE
4840	3_LO0110	308805	275529	800MHz - LTE
4841	3_LO0111	322500	310231	900MHz - LTE
4842	3_LO0111	322500	310231	800MHz - LTE
4843	3_LO0112	303040	308228	900MHz - LTE
4844	3_LO0112	303040	308228	1800MHz - LTE
4845	3_LO0113	309965	274798	900MHz - LTE
4846	3_LO0113	309965	274798	1800MHz - LTE
4847	3_LO0113	309965	274798	800MHz - LTE
4848	3_LO0115	305064	277919	900MHz - LTE
4849	3_LO0115	305064	277919	1800MHz - LTE
4850	3_LO0115	305064	277919	800MHz - LTE
4851	3_LO0115	305064	277919	1800MHz - LTE
4852	3_LO0115	305064	277919	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4853	3_LO0116	302829	301229	900MHz - LTE
4854	3_LO0116	302829	301229	1800MHz - LTE
4855	3_LO0116	302829	301229	800MHz - LTE
4856	3_LO0116	302829	301229	1800MHz - LTE
4857	3_LO0116	302829	301229	800MHz - LTE
4858	3_LO0117	308634	275200	900MHz - LTE
4859	3_LO0117	308634	275200	1800MHz - LTE
4860	3_LO0117	308634	275200	800MHz - LTE
4861	3_LO0118	304237	289126	900MHz - LTE
4862	3_LO0118	304237	289126	1800MHz - LTE
4863	3_LO0118	304237	289126	800MHz - LTE
4864	3_LO0118	304237	289126	1800MHz - LTE
4865	3_LO0118	304237	289126	800MHz - LTE
4866	3_LO0119	313797	280795	900MHz - LTE
4867	3_LO0119	313797	280795	1800MHz - LTE
4868	3_LO0119	313797	280795	800MHz - LTE
4869	3_LO0119	313797	280795	1800MHz - LTE
4870	3_LO0119	313797	280795	800MHz - LTE
4871	3_LO0121	305736	304480	900MHz - LTE
4872	3_LO0121	305736	304480	1800MHz - LTE
4873	3_LO0121	305736	304480	800MHz - LTE
4874	3_LO0122	298038	283311	900MHz - LTE
4875	3_LO0122	298038	283311	800MHz - LTE
4876	3_LO0125	297746	297409	900MHz - LTE
4877	3_LO0126	293981	301353	900MHz - LTE
4878	3_LO0126	293981	301353	1800MHz - LTE
4879	3_LO0126	293981	301353	800MHz - LTE
4880	3_LO0126	293981	301353	1800MHz - LTE
4881	3_LO0126	293981	301353	800MHz - LTE
4882	3_LO0128	308514	276096	900MHz - LTE
4883	3_LO0128	308514	276096	1800MHz - LTE
4884	3_LO0128	308514	276096	800MHz - LTE
4885	3_LO0128	308514	276096	1800MHz - LTE
4886	3_LO0128	308514	276096	800MHz - LTE
4887	3_LO0129	304758	307234	900MHz - LTE
4888	3_LO0129	304758	307234	1800MHz - LTE
4889	3_LO0129	304758	307234	800MHz - LTE
4890	3_LO0129	304758	307234	1800MHz - LTE
4891	3_LO0129	304758	307234	800MHz - LTE
4892	3_LO0131	317426	307787	900MHz - LTE
4893	3_LO0131	317426	307787	1800MHz - LTE
4894	3_LO0131	317426	307787	800MHz - LTE
4895	3_LO0131	317426	307787	1800MHz - LTE
4896	3_LO0131	317426	307787	800MHz - LTE
4897	3_LO0132	304458	304164	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4898	3_LO0132	304458	304164	1800MHz - LTE
4899	3_LO0132	304458	304164	800MHz - LTE
4900	3_LO0132	304458	304164	1800MHz - LTE
4901	3_LO0132	304458	304164	800MHz - LTE
4902	3_LO0133	305705	305662	900MHz - LTE
4903	3_LO0133	305705	305662	1800MHz - LTE
4904	3_LO0133	305705	305662	800MHz - LTE
4905	3_LO0133	305705	305662	1800MHz - LTE
4906	3_LO0133	305705	305662	800MHz - LTE
4907	3_LO0135	304403	292184	900MHz - LTE
4908	3_LO0135	304403	292184	1800MHz - LTE
4909	3_LO0135	304403	292184	800MHz - LTE
4910	3_LO0135	304403	292184	1800MHz - LTE
4911	3_LO0135	304403	292184	800MHz - LTE
4912	3_LOR001	307724	273662	900MHz - LTE
4913	3_LOR006	310420	274445	900MHz - LTE
4914	3_LOR007	310530	276233	900MHz - LTE
4915	3_LOR008	315996	308021	900MHz - LTE
4916	3_LOR009	292797	303913	900MHz - LTE
4917	3_LOR010	303996	306239	900MHz - LTE
4918	3_LOR011	303996	306239	900MHz - LTE
4919	3_LOR012	287844	275138	900MHz - LTE
4920	3_LOR013	314134	306926	900MHz - LTE
4921	3_LOR014	300957	310392	800MHz - LTE
4922	3_LOR014	300957	310392	900MHz - LTE
4923	3_LOR015	306592	271600	900MHz - LTE
4924	3_LOR016	298678	281548	900MHz - LTE
4925	3_LT0005	209534	296185	900MHz - LTE
4926	3_LT0005	209534	296185	800MHz - LTE
4927	3_LT0006	178921	340612	900MHz - LTE
4928	3_LT0006	178921	340612	800MHz - LTE
4929	3_LT0007	197320	343950	900MHz - LTE
4930	3_LT0007	197320	343950	800MHz - LTE
4931	3_LT0008	193621	346472	900MHz - LTE
4932	3_LT0008	193621	346472	800MHz - LTE
4933	3_LT0010	206472	314188	900MHz - LTE
4934	3_LT0010	206472	314188	800MHz - LTE
4935	3_LT0012	182234	335866	900MHz - LTE
4936	3_LT0012	182234	335866	800MHz - LTE
4937	3_LT0013	205560	306235	900MHz - LTE
4938	3_LT0013	205560	306235	800MHz - LTE
4939	3_LT0014	222443	303545	900MHz - LTE
4940	3_LT0014	222443	303545	1800MHz - LTE
4941	3_LT0014	222443	303545	800MHz - LTE
4942	3_LT0014	222443	303545	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4943	3_LT0014	222443	303545	800MHz - LTE
4944	3_LT0016	199066	298641	900MHz - LTE
4945	3_LT0016	199066	298641	800MHz - LTE
4946	3_LT0017	210106	304366	900MHz - LTE
4947	3_LT0017	210106	304366	800MHz - LTE
4948	3_LT0018	200598	324189	900MHz - LTE
4949	3_LT0018	200598	324189	800MHz - LTE
4950	3_LT0019	191745	330186	900MHz - LTE
4951	3_LT0019	191745	330186	800MHz - LTE
4952	3_LT0040	220580	299328	900MHz - LTE
4953	3_LT0040	220580	299328	1800MHz - LTE
4954	3_LT0040	220580	299328	800MHz - LTE
4955	3_LT0040	220580	299328	1800MHz - LTE
4956	3_LT0040	220580	299328	800MHz - LTE
4957	3_LT0043	196706	300923	900MHz - LTE
4958	3_LT0043	196706	300923	1800MHz - LTE
4959	3_LT0043	196706	300923	800MHz - LTE
4960	3_LT0043	196706	300923	1800MHz - LTE
4961	3_LT0043	196706	300923	800MHz - LTE
4962	3_LT0044	198218	338813	900MHz - LTE
4963	3_LT0044	198218	338813	800MHz - LTE
4964	3_LT0045	187820	334451	900MHz - LTE
4965	3_LT0045	187820	334451	800MHz - LTE
4966	3_LT0047	213146	310729	900MHz - LTE
4967	3_LT0047	213146	310729	800MHz - LTE
4968	3_LT0048	201781	314026	900MHz - LTE
4969	3_LT0048	201781	314026	1800MHz - LTE
4970	3_LT0048	201781	314026	800MHz - LTE
4971	3_LT0048	201781	314026	1800MHz - LTE
4972	3_LT0048	201781	314026	800MHz - LTE
4973	3_LT0049	205836	319703	900MHz - LTE
4974	3_LT0049	205836	319703	800MHz - LTE
4975	3_LT0051	197128	310863	900MHz - LTE
4976	3_LT0051	197128	310863	800MHz - LTE
4977	3_LT0052	194145	299723	900MHz - LTE
4978	3_LT0052	194145	299723	800MHz - LTE
4979	3_LT0053	188402	339550	900MHz - LTE
4980	3_LT0053	188402	339550	800MHz - LTE
4981	3_LT0054	181758	329101	900MHz - LTE
4982	3_LT0054	181758	329101	800MHz - LTE
4983	3_LT0056	207789	302221	900MHz - LTE
4984	3_LT0056	207789	302221	800MHz - LTE
4985	3_LT0057	181434	355300	900MHz - LTE
4986	3_LT0057	181434	355300	1800MHz - LTE
4987	3_LT0057	181434	355300	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
4988	3_LT0059	205948	287243	900MHz - LTE
4989	3_LT0059	205948	287243	800MHz - LTE
4990	3_LT0061	205449	290204	900MHz - LTE
4991	3_LT0061	205449	290204	800MHz - LTE
4992	3_LT0063	209766	295668	900MHz - LTE
4993	3_LT0063	209766	295668	800MHz - LTE
4994	3_LTR001	194818	299816	900MHz - LTE
4995	3_LTR002	223897	303229	900MHz - LTE
4996	3_LX0016	246068	206732	900MHz - LTE
4997	3_LX0016	246068	206732	1800MHz - LTE
4998	3_LX0016	246068	206732	800MHz - LTE
4999	3_LX0016	246068	206732	1800MHz - LTE
5000	3_LX0016	246068	206732	800MHz - LTE
5001	3_LX0017	249190	189765	900MHz - LTE
5002	3_LX0017	249190	189765	800MHz - LTE
5003	3_LX0020	247467	198433	900MHz - LTE
5004	3_LX0020	247467	198433	1800MHz - LTE
5005	3_LX0020	247467	198433	800MHz - LTE
5006	3_LX0020	247467	198433	1800MHz - LTE
5007	3_LX0020	247467	198433	800MHz - LTE
5008	3_LX0022	252148	206425	900MHz - LTE
5009	3_LX0022	252148	206425	800MHz - LTE
5010	3_LX0023	231326	195487	900MHz - LTE
5011	3_LX0023	231326	195487	1800MHz - LTE
5012	3_LX0023	231326	195487	800MHz - LTE
5013	3_LX0024	229424	210825	900MHz - LTE
5014	3_LX0024	229424	210825	1800MHz - LTE
5015	3_LX0024	229424	210825	800MHz - LTE
5016	3_LX0024	229424	210825	1800MHz - LTE
5017	3_LX0024	229424	210825	800MHz - LTE
5018	3_LX0025	237901	170892	900MHz - LTE
5019	3_LX0025	237901	170892	1800MHz - LTE
5020	3_LX0025	237901	170892	800MHz - LTE
5021	3_LX0042	234425	184890	900MHz - LTE
5022	3_LX0042	234425	184890	800MHz - LTE
5023	3_LX0060	260640	208812	900MHz - LTE
5024	3_LX0060	260640	208812	800MHz - LTE
5025	3_LX0072	239521	177128	900MHz - LTE
5026	3_LX0072	239521	177128	800MHz - LTE
5027	3_LX0073	264358	187735	900MHz - LTE
5028	3_LX0073	264358	187735	800MHz - LTE
5029	3_LX0074	248803	201880	900MHz - LTE
5030	3_LX0074	248803	201880	1800MHz - LTE
5031	3_LX0074	248803	201880	800MHz - LTE
5032	3_LX0074	248803	201880	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5033	3_LX0074	248803	201880	800MHz - LTE
5034	3_LX0078	234732	172758	900MHz - LTE
5035	3_LX0078	234732	172758	800MHz - LTE
5036	3_LX0079	244959	208485	900MHz - LTE
5037	3_LX0079	244959	208485	800MHz - LTE
5038	3_LX0083	226832	178515	900MHz - LTE
5039	3_LX0083	226832	178515	800MHz - LTE
5040	3_LX0084	227496	185798	900MHz - LTE
5041	3_LX0084	227496	185798	1800MHz - LTE
5042	3_LX0084	227496	185798	800MHz - LTE
5043	3_LX0085	235986	193441	900MHz - LTE
5044	3_LX0085	235986	193441	800MHz - LTE
5045	3_LX0086	254895	211244	900MHz - LTE
5046	3_LX0086	254895	211244	1800MHz - LTE
5047	3_LX0086	254895	211244	800MHz - LTE
5048	3_LX0086	254895	211244	1800MHz - LTE
5049	3_LX0086	254895	211244	800MHz - LTE
5050	3_LX0088	254416	200693	900MHz - LTE
5051	3_LX0088	254416	200693	800MHz - LTE
5052	3_LX0090	258507	195882	900MHz - LTE
5053	3_LX0094	247149	197042	900MHz - LTE
5054	3_LX0094	247149	197042	1800MHz - LTE
5055	3_LX0094	247149	197042	800MHz - LTE
5056	3_LX0094	247149	197042	1800MHz - LTE
5057	3_LX0094	247149	197042	800MHz - LTE
5058	3_LX0095	257543	206453	900MHz - LTE
5059	3_LX0095	257543	206453	1800MHz - LTE
5060	3_LX0095	257543	206453	800MHz - LTE
5061	3_LX0096	220532	192933	900MHz - LTE
5062	3_LX0096	220532	192933	800MHz - LTE
5063	3_LX0097	245521	184440	900MHz - LTE
5064	3_LX0097	245521	184440	800MHz - LTE
5065	3_LX0098	239457	194334	900MHz - LTE
5066	3_LX0098	239457	194334	800MHz - LTE
5067	3_LX0099	248751	198745	900MHz - LTE
5068	3_LX0099	248751	198745	1800MHz - LTE
5069	3_LX0099	248751	198745	800MHz - LTE
5070	3_LX0100	258340	185207	900MHz - LTE
5071	3_LX0100	258340	185207	1800MHz - LTE
5072	3_LX0100	258340	185207	800MHz - LTE
5073	3_LX0100	258340	185207	1800MHz - LTE
5074	3_LX0100	258340	185207	800MHz - LTE
5075	3_LX0101	266981	173696	900MHz - LTE
5076	3_LX0101	266981	173696	1800MHz - LTE
5077	3_LX0101	266981	173696	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5078	3_LX0101	266981	173696	1800MHz - LTE
5079	3_LX0101	266981	173696	800MHz - LTE
5080	3_LX0102	234493	178466	900MHz - LTE
5081	3_LX0102	234493	178466	1800MHz - LTE
5082	3_LX0102	234493	178466	800MHz - LTE
5083	3_LX0102	234493	178466	1800MHz - LTE
5084	3_LX0102	234493	178466	800MHz - LTE
5085	3_LX0104	246792	198075	900MHz - LTE
5086	3_LX0104	246792	198075	1800MHz - LTE
5087	3_LX0104	246792	198075	800MHz - LTE
5088	3_LX0105	237911	208718	900MHz - LTE
5089	3_LX0105	237911	208718	800MHz - LTE
5090	3_LX0106	245871	199717	900MHz - LTE
5091	3_LX0106	245871	199717	1800MHz - LTE
5092	3_LX0106	245871	199717	800MHz - LTE
5093	3_LX0106	245871	199717	1800MHz - LTE
5094	3_LX0106	245871	199717	800MHz - LTE
5095	3_LX0107	245628	190632	900MHz - LTE
5096	3_LX0107	245628	190632	800MHz - LTE
5097	3_LX0108	243417	184924	900MHz - LTE
5098	3_LX0108	243417	184924	1800MHz - LTE
5099	3_LX0108	243417	184924	800MHz - LTE
5100	3_LX0108	243417	184924	1800MHz - LTE
5101	3_LX0108	243417	184924	800MHz - LTE
5102	3_LX0109	254396	212432	900MHz - LTE
5103	3_LX0109	254396	212432	1800MHz - LTE
5104	3_LX0109	254396	212432	800MHz - LTE
5105	3_LX0109	254396	212432	1800MHz - LTE
5106	3_LX0109	254396	212432	800MHz - LTE
5107	3_LX0111	235814	190304	900MHz - LTE
5108	3_LX0111	235814	190304	1800MHz - LTE
5109	3_LX0111	235814	190304	800MHz - LTE
5110	3_LX0111	235814	190304	1800MHz - LTE
5111	3_LX0111	235814	190304	800MHz - LTE
5112	3_LX0114	258567	194022	900MHz - LTE
5113	3_LX0114	258567	194022	1800MHz - LTE
5114	3_LX0114	258567	194022	800MHz - LTE
5115	3_LX0114	258567	194022	1800MHz - LTE
5116	3_LX0114	258567	194022	800MHz - LTE
5117	3_LX0116	250247	195589	900MHz - LTE
5118	3_LX0116	250247	195589	1800MHz - LTE
5119	3_LX0116	250247	195589	800MHz - LTE
5120	3_LX0116	250247	195589	1800MHz - LTE
5121	3_LX0116	250247	195589	800MHz - LTE
5122	3_LX0121	219772	178754	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5123	3_LX0121	219772	178754	1800MHz - LTE
5124	3_LX0121	219772	178754	800MHz - LTE
5125	3_LX0121	219772	178754	1800MHz - LTE
5126	3_LX0121	219772	178754	800MHz - LTE
5127	3_LX0122	257344	210716	900MHz - LTE
5128	3_LX0122	257344	210716	1800MHz - LTE
5129	3_LX0122	257344	210716	800MHz - LTE
5130	3_LX0122	257344	210716	1800MHz - LTE
5131	3_LX0122	257344	210716	800MHz - LTE
5132	3_LXR001	247056	196127	900MHz - LTE
5133	3_LXR002	258893	177472	900MHz - LTE
5134	3_LXR003	250621	198024	800MHz - LTE
5135	3_LXR003	250621	198024	900MHz - LTE
5136	3_LXR004	246040	197419	900MHz - LTE
5137	3_LXR005	189272	243192	900MHz - LTE
5138	3_LXR006	249630	184012	900MHz - LTE
5139	3_LXR007	245511	207116	900MHz - LTE
5140	3_LXR008	245596	198305	800MHz - LTE
5141	3_LXR008	245596	198305	900MHz - LTE
5142	3_MH0009	268130	333590	900MHz - LTE
5143	3_MH0009	268130	333590	800MHz - LTE
5144	3_MH0010	251206	320410	900MHz - LTE
5145	3_MH0010	251206	320410	800MHz - LTE
5146	3_MH0011	261375	348781	900MHz - LTE
5147	3_MH0011	261375	348781	800MHz - LTE
5148	3_MH0012	254196	340087	900MHz - LTE
5149	3_MH0012	254196	340087	1800MHz - LTE
5150	3_MH0012	254196	340087	800MHz - LTE
5151	3_MH0012	254196	340087	1800MHz - LTE
5152	3_MH0012	254196	340087	800MHz - LTE
5153	3_MH0013	280497	310694	900MHz - LTE
5154	3_MH0013	280497	310694	1800MHz - LTE
5155	3_MH0013	280497	310694	800MHz - LTE
5156	3_MH0013	280497	310694	1800MHz - LTE
5157	3_MH0013	280497	310694	800MHz - LTE
5158	3_MH0017	275927	315772	900MHz - LTE
5159	3_MH0017	275927	315772	800MHz - LTE
5160	3_MH0018	277022	306745	900MHz - LTE
5161	3_MH0018	277022	306745	800MHz - LTE
5162	3_MH0019	270730	336495	900MHz - LTE
5163	3_MH0019	270730	336495	800MHz - LTE
5164	3_MH0021	286819	326328	900MHz - LTE
5165	3_MH0021	286819	326328	1800MHz - LTE
5166	3_MH0021	286819	326328	800MHz - LTE
5167	3_MH0021	286819	326328	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5168	3_MH0021	286819	326328	800MHz - LTE
5169	3_MH0025	244533	322146	900MHz - LTE
5170	3_MH0025	244533	322146	800MHz - LTE
5171	3_MH0054	269182	329078	900MHz - LTE
5172	3_MH0054	269182	329078	1800MHz - LTE
5173	3_MH0054	269182	329078	800MHz - LTE
5174	3_MH0054	269182	329078	1800MHz - LTE
5175	3_MH0054	269182	329078	800MHz - LTE
5176	3_MH0055	264387	338160	900MHz - LTE
5177	3_MH0055	264387	338160	800MHz - LTE
5178	3_MH0056	270758	312103	900MHz - LTE
5179	3_MH0056	270758	312103	1800MHz - LTE
5180	3_MH0056	270758	312103	800MHz - LTE
5181	3_MH0056	270758	312103	1800MHz - LTE
5182	3_MH0056	270758	312103	800MHz - LTE
5183	3_MH0057	287000	302960	900MHz - LTE
5184	3_MH0057	287000	302960	1800MHz - LTE
5185	3_MH0057	287000	302960	800MHz - LTE
5186	3_MH0057	287000	302960	1800MHz - LTE
5187	3_MH0057	287000	302960	800MHz - LTE
5188	3_MH0058	256861	329571	900MHz - LTE
5189	3_MH0058	256861	329571	800MHz - LTE
5190	3_MH0060	263335	326679	900MHz - LTE
5191	3_MH0060	263335	326679	1800MHz - LTE
5192	3_MH0060	263335	326679	800MHz - LTE
5193	3_MH0060	263335	326679	1800MHz - LTE
5194	3_MH0060	263335	326679	800MHz - LTE
5195	3_MH0062	273113	319336	900MHz - LTE
5196	3_MH0062	273113	319336	800MHz - LTE
5197	3_MH0063	275687	329080	900MHz - LTE
5198	3_MH0063	275687	329080	800MHz - LTE
5199	3_MH0065	287239	325030	900MHz - LTE
5200	3_MH0065	287239	325030	1800MHz - LTE
5201	3_MH0065	287239	325030	800MHz - LTE
5202	3_MH0065	287239	325030	1800MHz - LTE
5203	3_MH0065	287239	325030	800MHz - LTE
5204	3_MH0066	267366	334112	900MHz - LTE
5205	3_MH0066	267366	334112	800MHz - LTE
5206	3_MH0067	281376	319709	900MHz - LTE
5207	3_MH0067	281376	319709	800MHz - LTE
5208	3_MH0068	283944	303881	900MHz - LTE
5209	3_MH0068	283944	303881	1800MHz - LTE
5210	3_MH0068	283944	303881	800MHz - LTE
5211	3_MH0069	282755	319511	900MHz - LTE
5212	3_MH0069	282755	319511	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5213	3_MH0070	250459	325677	900MHz - LTE
5214	3_MH0070	250459	325677	800MHz - LTE
5215	3_MH0071	269466	341597	900MHz - LTE
5216	3_MH0071	269466	341597	800MHz - LTE
5217	3_MH0072	267066	348255	900MHz - LTE
5218	3_MH0072	267066	348255	800MHz - LTE
5219	3_MH0073	284127	303718	900MHz - LTE
5220	3_MH0073	284127	303718	1800MHz - LTE
5221	3_MH0073	284127	303718	800MHz - LTE
5222	3_MH0074	267524	333151	900MHz - LTE
5223	3_MH0074	267524	333151	800MHz - LTE
5224	3_MH0075	267858	343902	900MHz - LTE
5225	3_MH0075	267858	343902	800MHz - LTE
5226	3_MH0077	285626	314726	900MHz - LTE
5227	3_MH0077	285626	314726	800MHz - LTE
5228	3_MH0078	259034	343208	900MHz - LTE
5229	3_MH0078	259034	343208	800MHz - LTE
5230	3_MH0079	292943	307853	900MHz - LTE
5231	3_MH0079	292943	307853	800MHz - LTE
5232	3_MH0081	285745	312848	900MHz - LTE
5233	3_MH0081	285745	312848	1800MHz - LTE
5234	3_MH0081	285745	312848	800MHz - LTE
5235	3_MH0082	257690	324627	900MHz - LTE
5236	3_MH0082	257690	324627	1800MHz - LTE
5237	3_MH0082	257690	324627	800MHz - LTE
5238	3_MH0082	257690	324627	1800MHz - LTE
5239	3_MH0082	257690	324627	800MHz - LTE
5240	3_MH0084	277987	326037	900MHz - LTE
5241	3_MH0084	277987	326037	1800MHz - LTE
5242	3_MH0084	277987	326037	800MHz - LTE
5243	3_MH0084	277987	326037	1800MHz - LTE
5244	3_MH0084	277987	326037	800MHz - LTE
5245	3_MH0085	273603	332707	900MHz - LTE
5246	3_MH0085	273603	332707	1800MHz - LTE
5247	3_MH0085	273603	332707	800MHz - LTE
5248	3_MH0085	273603	332707	1800MHz - LTE
5249	3_MH0085	273603	332707	800MHz - LTE
5250	3_MH0148	268247	334752	900MHz - LTE
5251	3_MH0148	268247	334752	1800MHz - LTE
5252	3_MH0148	268247	334752	800MHz - LTE
5253	3_MH0148	268247	334752	1800MHz - LTE
5254	3_MH0148	268247	334752	800MHz - LTE
5255	3_MH0149	264613	319453	900MHz - LTE
5256	3_MH0149	264613	319453	1800MHz - LTE
5257	3_MH0149	264613	319453	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5258	3_MH0149	264613	319453	1800MHz - LTE
5259	3_MH0149	264613	319453	800MHz - LTE
5260	3_MHR001	264200	319800	900MHz - LTE
5261	3_MHR002	270100	339100	800MHz - LTE
5262	3_MHR002	270100	339100	900MHz - LTE
5263	3_MHR003	262800	335600	800MHz - LTE
5264	3_MHR003	262800	335600	900MHz - LTE
5265	3_MHR004	282764	319788	900MHz - LTE
5266	3_MHR005	266924	338424	900MHz - LTE
5267	3_MHR006	277810	312732	800MHz - LTE
5268	3_MHR006	277810	312732	900MHz - LTE
5269	3_MHR007	280752	299095	900MHz - LTE
5270	3_MHR008	263000	330100	900MHz - LTE
5271	3_MHR009	267800	332100	900MHz - LTE
5272	3_MHR010	257672	324643	900MHz - LTE
5273	3_MHR011	263165	351440	800MHz - LTE
5274	3_MHR011	263165	351440	900MHz - LTE
5275	3_MHR012	277726	312642	800MHz - LTE
5276	3_MHR012	277726	312642	900MHz - LTE
5277	3_MHR013	303186	284328	900MHz - LTE
5278	3_MHR014	344688	267553	900MHz - LTE
5279	3_MT0005	270976	263986	900MHz - LTE
5280	3_MT0005	270976	263986	800MHz - LTE
5281	3_MT0007	311631	267426	900MHz - LTE
5282	3_MT0007	311631	267426	800MHz - LTE
5283	3_MT0013	316357	271345	900MHz - LTE
5284	3_MT0013	316357	271345	800MHz - LTE
5285	3_MT0016	301141	251618	900MHz - LTE
5286	3_MT0016	301141	251618	1800MHz - LTE
5287	3_MT0016	301141	251618	800MHz - LTE
5288	3_MT0029	277916	241107	900MHz - LTE
5289	3_MT0029	277916	241107	1800MHz - LTE
5290	3_MT0029	277916	241107	800MHz - LTE
5291	3_MT0029	277916	241107	1800MHz - LTE
5292	3_MT0029	277916	241107	800MHz - LTE
5293	3_MT0032	316049	273468	900MHz - LTE
5294	3_MT0032	316049	273468	800MHz - LTE
5295	3_MT0033	286775	267928	900MHz - LTE
5296	3_MT0033	286775	267928	1800MHz - LTE
5297	3_MT0033	286775	267928	800MHz - LTE
5298	3_MT0033	286775	267928	1800MHz - LTE
5299	3_MT0033	286775	267928	800MHz - LTE
5300	3_MT0037	268845	280858	900MHz - LTE
5301	3_MT0037	268845	280858	800MHz - LTE
5302	3_MT0039	264763	260496	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5303	3_MT0039	264763	260496	800MHz - LTE
5304	3_MT0040	277448	266366	900MHz - LTE
5305	3_MT0040	277448	266366	1800MHz - LTE
5306	3_MT0040	277448	266366	800MHz - LTE
5307	3_MT0040	277448	266366	1800MHz - LTE
5308	3_MT0040	277448	266366	800MHz - LTE
5309	3_MT0041	291977	280290	900MHz - LTE
5310	3_MT0041	291977	280290	1800MHz - LTE
5311	3_MT0041	291977	280290	800MHz - LTE
5312	3_MT0041	291977	280290	1800MHz - LTE
5313	3_MT0041	291977	280290	800MHz - LTE
5314	3_MT0045	253173	274030	900MHz - LTE
5315	3_MT0045	253173	274030	1800MHz - LTE
5316	3_MT0045	253173	274030	800MHz - LTE
5317	3_MT0045	253173	274030	1800MHz - LTE
5318	3_MT0045	253173	274030	800MHz - LTE
5319	3_MT0046	283503	265041	900MHz - LTE
5320	3_MT0046	283503	265041	1800MHz - LTE
5321	3_MT0046	283503	265041	800MHz - LTE
5322	3_MT0051	260311	268944	900MHz - LTE
5323	3_MT0051	260311	268944	800MHz - LTE
5324	3_MT0073	307827	252543	900MHz - LTE
5325	3_MT0073	307827	252543	800MHz - LTE
5326	3_MT0120	287854	265054	900MHz - LTE
5327	3_MT0120	287854	265054	1800MHz - LTE
5328	3_MT0120	287854	265054	800MHz - LTE
5329	3_MT0120	287854	265054	1800MHz - LTE
5330	3_MT0120	287854	265054	800MHz - LTE
5331	3_MT0122	280560	271787	900MHz - LTE
5332	3_MT0122	280560	271787	1800MHz - LTE
5333	3_MT0122	280560	271787	800MHz - LTE
5334	3_MT0122	280560	271787	1800MHz - LTE
5335	3_MT0122	280560	271787	800MHz - LTE
5336	3_MT0124	276214	244147	900MHz - LTE
5337	3_MT0124	276214	244147	800MHz - LTE
5338	3_MT0125	309492	267376	900MHz - LTE
5339	3_MT0125	309492	267376	800MHz - LTE
5340	3_MT0127	284131	244601	900MHz - LTE
5341	3_MT0127	284131	244601	800MHz - LTE
5342	3_MT0128	305281	253027	900MHz - LTE
5343	3_MT0128	305281	253027	1800MHz - LTE
5344	3_MT0128	305281	253027	800MHz - LTE
5345	3_MT0128	305281	253027	1800MHz - LTE
5346	3_MT0128	305281	253027	800MHz - LTE
5347	3_MT0129	296283	258279	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5348	3_MT0129	296283	258279	1800MHz - LTE
5349	3_MT0129	296283	258279	800MHz - LTE
5350	3_MT0129	296283	258279	1800MHz - LTE
5351	3_MT0129	296283	258279	800MHz - LTE
5352	3_MT0130	303713	241167	900MHz - LTE
5353	3_MT0132	301275	242290	900MHz - LTE
5354	3_MT0132	301275	242290	800MHz - LTE
5355	3_MT0133	304014	268964	900MHz - LTE
5356	3_MT0133	304014	268964	1800MHz - LTE
5357	3_MT0133	304014	268964	800MHz - LTE
5358	3_MT0134	279879	255815	900MHz - LTE
5359	3_MT0134	279879	255815	1800MHz - LTE
5360	3_MT0134	279879	255815	800MHz - LTE
5361	3_MT0134	279879	255815	1800MHz - LTE
5362	3_MT0134	279879	255815	800MHz - LTE
5363	3_MT0135	264799	244177	900MHz - LTE
5364	3_MT0135	264799	244177	800MHz - LTE
5365	3_MT0136	296661	251768	900MHz - LTE
5366	3_MT0136	296661	251768	1800MHz - LTE
5367	3_MT0136	296661	251768	800MHz - LTE
5368	3_MT0137	255171	280346	900MHz - LTE
5369	3_MT0137	255171	280346	800MHz - LTE
5370	3_MT0138	315307	266860	900MHz - LTE
5371	3_MT0138	315307	266860	800MHz - LTE
5372	3_MT0140	285653	266971	900MHz - LTE
5373	3_MT0140	285653	266971	1800MHz - LTE
5374	3_MT0140	285653	266971	800MHz - LTE
5375	3_MT0140	285653	266971	1800MHz - LTE
5376	3_MT0140	285653	266971	800MHz - LTE
5377	3_MT0142	306409	252465	900MHz - LTE
5378	3_MT0142	306409	252465	1800MHz - LTE
5379	3_MT0142	306409	252465	800MHz - LTE
5380	3_MT0143	273889	275995	900MHz - LTE
5381	3_MT0143	273889	275995	1800MHz - LTE
5382	3_MT0143	273889	275995	800MHz - LTE
5383	3_MT0143	273889	275995	1800MHz - LTE
5384	3_MT0143	273889	275995	800MHz - LTE
5385	3_MT0144	284124	248716	900MHz - LTE
5386	3_MT0144	284124	248716	1800MHz - LTE
5387	3_MT0145	314269	273388	900MHz - LTE
5388	3_MT0145	314269	273388	800MHz - LTE
5389	3_MT0147	264914	278322	900MHz - LTE
5390	3_MT0147	264914	278322	800MHz - LTE
5391	3_MT0149	301840	257132	900MHz - LTE
5392	3_MT0149	301840	257132	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5393	3_MT0149	301840	257132	800MHz - LTE
5394	3_MT0149	301840	257132	1800MHz - LTE
5395	3_MT0149	301840	257132	800MHz - LTE
5396	3_MT0150	270792	245720	900MHz - LTE
5397	3_MT0150	270792	245720	1800MHz - LTE
5398	3_MT0150	270792	245720	800MHz - LTE
5399	3_MT0150	270792	245720	1800MHz - LTE
5400	3_MT0150	270792	245720	800MHz - LTE
5401	3_MT0151	293780	243820	900MHz - LTE
5402	3_MT0151	293780	243820	800MHz - LTE
5403	3_MT0154	299637	267401	900MHz - LTE
5404	3_MT0154	299637	267401	1800MHz - LTE
5405	3_MT0154	299637	267401	800MHz - LTE
5406	3_MT0154	299637	267401	1800MHz - LTE
5407	3_MT0154	299637	267401	800MHz - LTE
5408	3_MT0155	305254	254053	900MHz - LTE
5409	3_MT0155	305254	254053	800MHz - LTE
5410	3_MT0156	301746	249213	900MHz - LTE
5411	3_MT0156	301746	249213	1800MHz - LTE
5412	3_MT0156	301746	249213	800MHz - LTE
5413	3_MT0157	296027	269994	900MHz - LTE
5414	3_MT0157	296027	269994	1800MHz - LTE
5415	3_MT0157	296027	269994	800MHz - LTE
5416	3_MT0158	304078	271896	900MHz - LTE
5417	3_MT0158	304078	271896	1800MHz - LTE
5418	3_MT0158	304078	271896	800MHz - LTE
5419	3_MT0165	293862	274049	900MHz - LTE
5420	3_MT0165	293862	274049	1800MHz - LTE
5421	3_MT0165	293862	274049	800MHz - LTE
5422	3_MT0166	310055	273943	900MHz - LTE
5423	3_MT0166	310055	273943	1800MHz - LTE
5424	3_MT0166	310055	273943	800MHz - LTE
5425	3_MT0166	310055	273943	1800MHz - LTE
5426	3_MT0166	310055	273943	800MHz - LTE
5427	3_MT0168	287109	267400	900MHz - LTE
5428	3_MT0168	287109	267400	1800MHz - LTE
5429	3_MT0168	287109	267400	800MHz - LTE
5430	3_MT0168	287109	267400	1800MHz - LTE
5431	3_MT0168	287109	267400	800MHz - LTE
5432	3_MT0169	286665	266687	900MHz - LTE
5433	3_MT0178	295963	274328	900MHz - LTE
5434	3_MT0178	295963	274328	1800MHz - LTE
5435	3_MT0178	295963	274328	800MHz - LTE
5436	3_MT0179	302441	251228	900MHz - LTE
5437	3_MT0179	302441	251228	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5438	3_MT0179	302441	251228	800MHz - LTE
5439	3_MT0180	297922	239732	900MHz - LTE
5440	3_MT0181	275140	249814	900MHz - LTE
5441	3_MT0181	275140	249814	1800MHz - LTE
5442	3_MT0181	275140	249814	800MHz - LTE
5443	3_MT0181	275140	249814	1800MHz - LTE
5444	3_MT0181	275140	249814	800MHz - LTE
5445	3_MT0182	283573	283892	900MHz - LTE
5446	3_MT0182	283573	283892	1800MHz - LTE
5447	3_MT0182	283573	283892	800MHz - LTE
5448	3_MT0182	283573	283892	1800MHz - LTE
5449	3_MT0182	283573	283892	800MHz - LTE
5450	3_MT0184	286438	267384	900MHz - LTE
5451	3_MT0185	288679	266849	900MHz - LTE
5452	3_MT0185	288679	266849	1800MHz - LTE
5453	3_MT0185	288679	266849	800MHz - LTE
5454	3_MT0186	286291	268919	900MHz - LTE
5455	3_MT0186	286291	268919	1800MHz - LTE
5456	3_MT0186	286291	268919	800MHz - LTE
5457	3_MT0186	286291	268919	1800MHz - LTE
5458	3_MT0186	286291	268919	800MHz - LTE
5459	3_MT0188	278957	267374	900MHz - LTE
5460	3_MT0188	278957	267374	1800MHz - LTE
5461	3_MT0188	278957	267374	800MHz - LTE
5462	3_MT0189	282095	291749	900MHz - LTE
5463	3_MT0190	287588	271224	900MHz - LTE
5464	3_MT0191	290309	252597	900MHz - LTE
5465	3_MT0192	279458	257844	900MHz - LTE
5466	3_MT0193	279583	278803	900MHz - LTE
5467	3_MT0193	279583	278803	1800MHz - LTE
5468	3_MT0193	279583	278803	800MHz - LTE
5469	3_MT0193	279583	278803	1800MHz - LTE
5470	3_MT0193	279583	278803	800MHz - LTE
5471	3_MT0194	265546	269424	900MHz - LTE
5472	3_MT0194	265546	269424	1800MHz - LTE
5473	3_MT0194	265546	269424	800MHz - LTE
5474	3_MT0195	272281	276471	900MHz - LTE
5475	3_MT0195	272281	276471	1800MHz - LTE
5476	3_MT0195	272281	276471	800MHz - LTE
5477	3_MT0195	272281	276471	1800MHz - LTE
5478	3_MT0195	272281	276471	800MHz - LTE
5479	3_MT0196	281172	285656	900MHz - LTE
5480	3_MT0197	266371	255159	900MHz - LTE
5481	3_MT0197	266371	255159	1800MHz - LTE
5482	3_MT0197	266371	255159	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5483	3_MT0197	266371	255159	1800MHz - LTE
5484	3_MT0197	266371	255159	800MHz - LTE
5485	3_MT0199	291663	263312	900MHz - LTE
5486	3_MT0200	270260	265803	900MHz - LTE
5487	3_MT0200	270260	265803	1800MHz - LTE
5488	3_MT0200	270260	265803	800MHz - LTE
5489	3_MT0200	270260	265803	1800MHz - LTE
5490	3_MT0200	270260	265803	800MHz - LTE
5491	3_MT0201	278263	262678	900MHz - LTE
5492	3_MT0201	278263	262678	1800MHz - LTE
5493	3_MT0201	278263	262678	800MHz - LTE
5494	3_MT0202	297445	264590	900MHz - LTE
5495	3_MT0203	282653	259793	900MHz - LTE
5496	3_MT0203	282653	259793	1800MHz - LTE
5497	3_MT0203	282653	259793	800MHz - LTE
5498	3_MT0203	282653	259793	1800MHz - LTE
5499	3_MT0203	282653	259793	800MHz - LTE
5500	3_MT0205	291108	248804	900MHz - LTE
5501	3_MT0205	291108	248804	1800MHz - LTE
5502	3_MT0205	291108	248804	800MHz - LTE
5503	3_MT0205	291108	248804	1800MHz - LTE
5504	3_MT0205	291108	248804	800MHz - LTE
5505	3_MT0207	288773	256839	900MHz - LTE
5506	3_MT0207	288773	256839	1800MHz - LTE
5507	3_MT0207	288773	256839	800MHz - LTE
5508	3_MT0207	288773	256839	1800MHz - LTE
5509	3_MT0207	288773	256839	800MHz - LTE
5510	3_MT0208	273088	258301	900MHz - LTE
5511	3_MT0208	273088	258301	1800MHz - LTE
5512	3_MT0208	273088	258301	800MHz - LTE
5513	3_MT0208	273088	258301	1800MHz - LTE
5514	3_MT0208	273088	258301	800MHz - LTE
5515	3_MT0210	281915	256085	900MHz - LTE
5516	3_MT0210	281915	256085	1800MHz - LTE
5517	3_MT0210	281915	256085	800MHz - LTE
5518	3_MT0210	281915	256085	1800MHz - LTE
5519	3_MT0210	281915	256085	800MHz - LTE
5520	3_MT0214	299775	246348	900MHz - LTE
5521	3_MT0214	299775	246348	1800MHz - LTE
5522	3_MT0214	299775	246348	800MHz - LTE
5523	3_MT0214	299775	246348	1800MHz - LTE
5524	3_MT0214	299775	246348	800MHz - LTE
5525	3_MT0216	303986	261039	900MHz - LTE
5526	3_MT0216	303986	261039	800MHz - LTE
5527	3_MT0217	287219	289873	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5528	3_MT0217	287219	289873	1800MHz - LTE
5529	3_MT0217	287219	289873	800MHz - LTE
5530	3_MT0217	287219	289873	1800MHz - LTE
5531	3_MT0217	287219	289873	800MHz - LTE
5532	3_MT0221	279791	256213	900MHz - LTE
5533	3_MT0225	301899	251834	900MHz - LTE
5534	3_MT0225	301899	251834	1800MHz - LTE
5535	3_MT0225	301899	251834	800MHz - LTE
5536	3_MT0225	301899	251834	1800MHz - LTE
5537	3_MT0225	301899	251834	800MHz - LTE
5538	3_MT0229	311443	262233	900MHz - LTE
5539	3_MT0229	311443	262233	1800MHz - LTE
5540	3_MT0229	311443	262233	800MHz - LTE
5541	3_MT0229	311443	262233	1800MHz - LTE
5542	3_MT0229	311443	262233	800MHz - LTE
5543	3_MTR001	298636	242983	900MHz - LTE
5544	3_MTR002	302789	256725	900MHz - LTE
5545	3_MTR003	303200	257220	900MHz - LTE
5546	3_MTR004	310600	250150	900MHz - LTE
5547	3_MTR005	293483	274437	900MHz - LTE
5548	3_MTR008	245130	271235	900MHz - LTE
5549	3_MTR009	256859	251865	900MHz - LTE
5550	3_MTR010	283813	240668	900MHz - LTE
5551	3_MTR011	294632	278870	900MHz - LTE
5552	3_MTR012	273150	265431	900MHz - LTE
5553	3_MTR013	288752	274624	800MHz - LTE
5554	3_MTR013	288752	274624	900MHz - LTE
5555	3_MTR014	305311	269110	900MHz - LTE
5556	3_MTR015	293109	254907	900MHz - LTE
5557	3_MTR016	265513	240619	900MHz - LTE
5558	3_MTR019	301760	244866	900MHz - LTE
5559	3_MTR020	301855	255843	900MHz - LTE
5560	3_MTR021	302132	256143	900MHz - LTE
5561	3_MTR022	283813	240668	900MHz - LTE
5562	3_MTR024	300391	265393	900MHz - LTE
5563	3_MTR026	301899	255950	900MHz - LTE
5564	3_MTR027	272666	258502	900MHz - LTE
5565	3_MTR028	279300	250500	900MHz - LTE
5566	3_MTR029	281901	256080	900MHz - LTE
5567	3_MTR030	311513	273797	900MHz - LTE
5568	3_MTR031	300806	245955	900MHz - LTE
5569	3_MTR032	305185	253240	900MHz - LTE
5570	3_MTR033	304153	241348	900MHz - LTE
5571	3_MTR034	301449	268470	900MHz - LTE
5572	3_MTR035	309605	252993	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5573	3_MTR036	301652	245231	800MHz - LTE
5574	3_MTR036	301652	245231	900MHz - LTE
5575	3_MY0003	123833	318434	900MHz - LTE
5576	3_MY0003	123833	318434	800MHz - LTE
5577	3_MY0005	114746	290076	900MHz - LTE
5578	3_MY0005	114746	290076	1800MHz - LTE
5579	3_MY0005	114746	290076	800MHz - LTE
5580	3_MY0005	114746	290076	1800MHz - LTE
5581	3_MY0005	114746	290076	800MHz - LTE
5582	3_MY0013	118924	264509	900MHz - LTE
5583	3_MY0013	118924	264509	1800MHz - LTE
5584	3_MY0013	118924	264509	800MHz - LTE
5585	3_MY0013	118924	264509	1800MHz - LTE
5586	3_MY0013	118924	264509	800MHz - LTE
5587	3_MY0014	139682	299057	900MHz - LTE
5588	3_MY0015	134264	289088	900MHz - LTE
5589	3_MY0015	134264	289088	800MHz - LTE
5590	3_MY0017	70457	332267	900MHz - LTE
5591	3_MY0017	70457	332267	1800MHz - LTE
5592	3_MY0017	70457	332267	800MHz - LTE
5593	3_MY0017	70457	332267	1800MHz - LTE
5594	3_MY0017	70457	332267	800MHz - LTE
5595	3_MY0023	99919	284492	900MHz - LTE
5596	3_MY0023	99919	284492	800MHz - LTE
5597	3_MY0027	124611	307699	900MHz - LTE
5598	3_MY0027	124611	307699	800MHz - LTE
5599	3_MY0028	134575	293866	900MHz - LTE
5600	3_MY0028	134575	293866	800MHz - LTE
5601	3_MY0030	130296	267175	900MHz - LTE
5602	3_MY0030	130296	267175	800MHz - LTE
5603	3_MY0031	141741	293588	900MHz - LTE
5604	3_MY0031	141741	293588	800MHz - LTE
5605	3_MY0033	86795	281227	900MHz - LTE
5606	3_MY0033	86795	281227	800MHz - LTE
5607	3_MY0035	105130	281510	900MHz - LTE
5608	3_MY0035	105130	281510	800MHz - LTE
5609	3_MY0039	144935	279801	900MHz - LTE
5610	3_MY0039	144935	279801	800MHz - LTE
5611	3_MY0041	122278	268861	900MHz - LTE
5612	3_MY0041	122278	268861	800MHz - LTE
5613	3_MY0044	122449	259771	900MHz - LTE
5614	3_MY0044	122449	259771	800MHz - LTE
5615	3_MY0045	109024	317755	900MHz - LTE
5616	3_MY0045	109024	317755	800MHz - LTE
5617	3_MY0047	97737	287586	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5618	3_MY0047	97737	287586	800MHz - LTE
5619	3_MY0050	81850	279605	900MHz - LTE
5620	3_MY0050	81850	279605	1800MHz - LTE
5621	3_MY0050	81850	279605	800MHz - LTE
5622	3_MY0051	100484	338242	900MHz - LTE
5623	3_MY0051	100484	338242	800MHz - LTE
5624	3_MY0058	86710	323509	900MHz - LTE
5625	3_MY0058	86710	323509	1800MHz - LTE
5626	3_MY0058	86710	323509	800MHz - LTE
5627	3_MY0058	86710	323509	1800MHz - LTE
5628	3_MY0058	86710	323509	800MHz - LTE
5629	3_MY0060	119078	330922	900MHz - LTE
5630	3_MY0060	119078	330922	1800MHz - LTE
5631	3_MY0060	119078	330922	800MHz - LTE
5632	3_MY0060	119078	330922	1800MHz - LTE
5633	3_MY0060	119078	330922	800MHz - LTE
5634	3_MY0061	114294	317567	900MHz - LTE
5635	3_MY0061	114294	317567	1800MHz - LTE
5636	3_MY0061	114294	317567	800MHz - LTE
5637	3_MY0063	81080	337483	900MHz - LTE
5638	3_MY0063	81080	337483	1800MHz - LTE
5639	3_MY0063	81080	337483	800MHz - LTE
5640	3_MY0063	81080	337483	1800MHz - LTE
5641	3_MY0063	81080	337483	800MHz - LTE
5642	3_MY0064	62110	319326	900MHz - LTE
5643	3_MY0064	62110	319326	1800MHz - LTE
5644	3_MY0064	62110	319326	800MHz - LTE
5645	3_MY0064	62110	319326	1800MHz - LTE
5646	3_MY0064	62110	319326	800MHz - LTE
5647	3_MY0068	106638	286205	900MHz - LTE
5648	3_MY0068	106638	286205	1800MHz - LTE
5649	3_MY0068	106638	286205	800MHz - LTE
5650	3_MY0068	106638	286205	1800MHz - LTE
5651	3_MY0068	106638	286205	800MHz - LTE
5652	3_MY0075	129340	287039	900MHz - LTE
5653	3_MY0075	129340	287039	1800MHz - LTE
5654	3_MY0075	129340	287039	800MHz - LTE
5655	3_MY0075	129340	287039	1800MHz - LTE
5656	3_MY0075	129340	287039	800MHz - LTE
5657	3_MY0076	73371	297437	900MHz - LTE
5658	3_MY0076	73371	297437	1800MHz - LTE
5659	3_MY0076	73371	297437	800MHz - LTE
5660	3_MY0076	73371	297437	1800MHz - LTE
5661	3_MY0076	73371	297437	800MHz - LTE
5662	3_MY0077	146730	296412	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5663	3_MY0077	146730	296412	1800MHz - LTE
5664	3_MY0077	146730	296412	800MHz - LTE
5665	3_MY0078	129626	311948	900MHz - LTE
5666	3_MY0078	129626	311948	800MHz - LTE
5667	3_MY0079	89804	264203	900MHz - LTE
5668	3_MY0079	89804	264203	800MHz - LTE
5669	3_MY0138	115203	282208	900MHz - LTE
5670	3_MY0138	115203	282208	800MHz - LTE
5671	3_MY0139	123617	250948	900MHz - LTE
5672	3_MY0139	123617	250948	1800MHz - LTE
5673	3_MY0139	123617	250948	800MHz - LTE
5674	3_MY0139	123617	250948	1800MHz - LTE
5675	3_MY0139	123617	250948	800MHz - LTE
5676	3_MY0140	132631	272923	900MHz - LTE
5677	3_MY0140	132631	272923	1800MHz - LTE
5678	3_MY0140	132631	272923	800MHz - LTE
5679	3_MY0140	132631	272923	1800MHz - LTE
5680	3_MY0140	132631	272923	800MHz - LTE
5681	3_MY0141	144395	272220	900MHz - LTE
5682	3_MY0141	144395	272220	800MHz - LTE
5683	3_MY0143	119800	319595	900MHz - LTE
5684	3_MY0143	119800	319595	800MHz - LTE
5685	3_MY0144	120296	327806	900MHz - LTE
5686	3_MY0144	120296	327806	800MHz - LTE
5687	3_MY0145	137526	299425	900MHz - LTE
5688	3_MY0145	137526	299425	800MHz - LTE
5689	3_MY0146	80412	310028	900MHz - LTE
5690	3_MY0147	109965	276618	900MHz - LTE
5691	3_MY0147	109965	276618	800MHz - LTE
5692	3_MY0148	118570	288932	900MHz - LTE
5693	3_MY0148	118570	288932	800MHz - LTE
5694	3_MY0149	132730	303093	900MHz - LTE
5695	3_MY0149	132730	303093	800MHz - LTE
5696	3_MY0151	125826	318684	900MHz - LTE
5697	3_MY0151	125826	318684	800MHz - LTE
5698	3_MY0153	114008	255770	900MHz - LTE
5699	3_MY0153	114008	255770	800MHz - LTE
5700	3_MY0154	110550	337508	900MHz - LTE
5701	3_MY0154	110550	337508	800MHz - LTE
5702	3_MY0155	130580	262047	900MHz - LTE
5703	3_MY0155	130580	262047	1800MHz - LTE
5704	3_MY0155	130580	262047	800MHz - LTE
5705	3_MY0155	130580	262047	1800MHz - LTE
5706	3_MY0155	130580	262047	800MHz - LTE
5707	3_MY0156	115280	338452	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5708	3_MY0156	115280	338452	1800MHz - LTE
5709	3_MY0156	115280	338452	800MHz - LTE
5710	3_MY0156	115280	338452	1800MHz - LTE
5711	3_MY0156	115280	338452	800MHz - LTE
5712	3_MY0157	134952	318660	900MHz - LTE
5713	3_MY0157	134952	318660	800MHz - LTE
5714	3_MY0158	124300	312600	900MHz - LTE
5715	3_MY0158	124300	312600	800MHz - LTE
5716	3_MY0159	114294	289812	900MHz - LTE
5717	3_MY0159	114294	289812	1800MHz - LTE
5718	3_MY0159	114294	289812	800MHz - LTE
5719	3_MY0159	114294	289812	1800MHz - LTE
5720	3_MY0159	114294	289812	800MHz - LTE
5721	3_MY0160	138891	282508	900MHz - LTE
5722	3_MY0160	138891	282508	1800MHz - LTE
5723	3_MY0160	138891	282508	800MHz - LTE
5724	3_MY0160	138891	282508	1800MHz - LTE
5725	3_MY0160	138891	282508	800MHz - LTE
5726	3_MY0162	106307	329405	900MHz - LTE
5727	3_MY0162	106307	329405	800MHz - LTE
5728	3_MY0164	99926	283976	900MHz - LTE
5729	3_MY0164	99926	283976	1800MHz - LTE
5730	3_MY0164	99926	283976	800MHz - LTE
5731	3_MY0164	99926	283976	1800MHz - LTE
5732	3_MY0164	99926	283976	800MHz - LTE
5733	3_MY0165	124227	318928	900MHz - LTE
5734	3_MY0165	124227	318928	1800MHz - LTE
5735	3_MY0165	124227	318928	800MHz - LTE
5736	3_MY0165	124227	318928	1800MHz - LTE
5737	3_MY0165	124227	318928	800MHz - LTE
5738	3_MY0167	124605	320761	900MHz - LTE
5739	3_MY0169	109830	298224	900MHz - LTE
5740	3_MY0169	109830	298224	1800MHz - LTE
5741	3_MY0169	109830	298224	800MHz - LTE
5742	3_MY0170	66993	302737	900MHz - LTE
5743	3_MY0170	66993	302737	1800MHz - LTE
5744	3_MY0170	66993	302737	800MHz - LTE
5745	3_MY0171	152435	298933	900MHz - LTE
5746	3_MY0171	152435	298933	800MHz - LTE
5747	3_MY0172	81076	296701	900MHz - LTE
5748	3_MY0172	81076	296701	1800MHz - LTE
5749	3_MY0172	81076	296701	800MHz - LTE
5750	3_MY0176	114895	290685	900MHz - LTE
5751	3_MY0176	114895	290685	1800MHz - LTE
5752	3_MY0176	114895	290685	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5753	3_MY0176	114895	290685	1800MHz - LTE
5754	3_MY0176	114895	290685	800MHz - LTE
5755	3_MY0178	97081	320362	900MHz - LTE
5756	3_MY0178	97081	320362	1800MHz - LTE
5757	3_MY0178	97081	320362	800MHz - LTE
5758	3_MY0179	147918	302060	900MHz - LTE
5759	3_MY0179	147918	302060	800MHz - LTE
5760	3_MY0180	96716	275511	900MHz - LTE
5761	3_MY0180	96716	275511	1800MHz - LTE
5762	3_MY0180	96716	275511	800MHz - LTE
5763	3_MY0180	96716	275511	1800MHz - LTE
5764	3_MY0180	96716	275511	800MHz - LTE
5765	3_MY0181	124091	287838	900MHz - LTE
5766	3_MY0181	124091	287838	1800MHz - LTE
5767	3_MY0181	124091	287838	800MHz - LTE
5768	3_MY0181	124091	287838	1800MHz - LTE
5769	3_MY0181	124091	287838	800MHz - LTE
5770	3_MY0182	78859	272958	900MHz - LTE
5771	3_MY0182	78859	272958	800MHz - LTE
5772	3_MY0183	129629	291980	900MHz - LTE
5773	3_MY0183	129629	291980	800MHz - LTE
5774	3_MY0184	135312	274974	900MHz - LTE
5775	3_MY0184	135312	274974	800MHz - LTE
5776	3_MY0185	149431	279476	900MHz - LTE
5777	3_MY0185	149431	279476	1800MHz - LTE
5778	3_MY0185	149431	279476	800MHz - LTE
5779	3_MY0185	149431	279476	1800MHz - LTE
5780	3_MY0185	149431	279476	800MHz - LTE
5781	3_MY0187	136950	268346	900MHz - LTE
5782	3_MY0187	136950	268346	800MHz - LTE
5783	3_MY0189	109413	271062	900MHz - LTE
5784	3_MY0189	109413	271062	800MHz - LTE
5785	3_MY0194	129380	288732	900MHz - LTE
5786	3_MY0199	134194	275097	900MHz - LTE
5787	3_MY0199	134194	275097	1800MHz - LTE
5788	3_MY0199	134194	275097	800MHz - LTE
5789	3_MY0199	134194	275097	1800MHz - LTE
5790	3_MY0199	134194	275097	800MHz - LTE
5791	3_MY0200	98521	293629	900MHz - LTE
5792	3_MY0202	110624	286897	900MHz - LTE
5793	3_MY0202	110624	286897	1800MHz - LTE
5794	3_MY0202	110624	286897	800MHz - LTE
5795	3_MY0202	110624	286897	1800MHz - LTE
5796	3_MY0202	110624	286897	800MHz - LTE
5797	3_MY0204	116041	289675	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5798	3_MY0204	116041	289675	1800MHz - LTE
5799	3_MY0204	116041	289675	800MHz - LTE
5800	3_MY0204	116041	289675	1800MHz - LTE
5801	3_MY0204	116041	289675	800MHz - LTE
5802	3_MY0206	98950	282163	900MHz - LTE
5803	3_MY0206	98950	282163	1800MHz - LTE
5804	3_MY0206	98950	282163	800MHz - LTE
5805	3_MY0206	98950	282163	1800MHz - LTE
5806	3_MY0206	98950	282163	800MHz - LTE
5807	3_MY0208	127074	304477	900MHz - LTE
5808	3_MY0208	127074	304477	1800MHz - LTE
5809	3_MY0208	127074	304477	800MHz - LTE
5810	3_MY0208	127074	304477	1800MHz - LTE
5811	3_MY0208	127074	304477	800MHz - LTE
5812	3_MY0209	148329	287546	900MHz - LTE
5813	3_MY0209	148329	287546	1800MHz - LTE
5814	3_MY0209	148329	287546	800MHz - LTE
5815	3_MY0209	148329	287546	1800MHz - LTE
5816	3_MY0209	148329	287546	800MHz - LTE
5817	3_MY0210	130404	280019	900MHz - LTE
5818	3_MY0210	130404	280019	1800MHz - LTE
5819	3_MY0210	130404	280019	800MHz - LTE
5820	3_MY0210	130404	280019	1800MHz - LTE
5821	3_MY0210	130404	280019	800MHz - LTE
5822	3_MYR001	124789	320812	900MHz - LTE
5823	3_MYR003	126980	269041	900MHz - LTE
5824	3_MYR004	116022	290486	900MHz - LTE
5825	3_MYR005	124793	320715	900MHz - LTE
5826	3_MYR006	115897	290015	900MHz - LTE
5827	3_MYR007	146751	296363	900MHz - LTE
5828	3_MYR009	331148	71991	900MHz - LTE
5829	3_OF0003	261743	232851	900MHz - LTE
5830	3_OF0003	261743	232851	1800MHz - LTE
5831	3_OF0003	261743	232851	800MHz - LTE
5832	3_OF0003	261743	232851	1800MHz - LTE
5833	3_OF0003	261743	232851	800MHz - LTE
5834	3_OF0005	235166	224801	900MHz - LTE
5835	3_OF0005	235166	224801	800MHz - LTE
5836	3_OF0006	233670	224784	900MHz - LTE
5837	3_OF0006	233670	224784	1800MHz - LTE
5838	3_OF0006	233670	224784	800MHz - LTE
5839	3_OF0006	233670	224784	1800MHz - LTE
5840	3_OF0006	233670	224784	800MHz - LTE
5841	3_OF0007	232540	226360	900MHz - LTE
5842	3_OF0007	232540	226360	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5843	3_OF0007	232540	226360	800MHz - LTE
5844	3_OF0007	232540	226360	1800MHz - LTE
5845	3_OF0007	232540	226360	800MHz - LTE
5846	3_OF0014	206412	205450	900MHz - LTE
5847	3_OF0014	206412	205450	800MHz - LTE
5848	3_OF0015	235217	225702	900MHz - LTE
5849	3_OF0015	235217	225702	800MHz - LTE
5850	3_OF0019	220492	230145	900MHz - LTE
5851	3_OF0019	220492	230145	1800MHz - LTE
5852	3_OF0019	220492	230145	800MHz - LTE
5853	3_OF0019	220492	230145	1800MHz - LTE
5854	3_OF0019	220492	230145	800MHz - LTE
5855	3_OF0020	231117	217398	900MHz - LTE
5856	3_OF0020	231117	217398	800MHz - LTE
5857	3_OF0022	246752	214870	900MHz - LTE
5858	3_OF0022	246752	214870	1800MHz - LTE
5859	3_OF0022	246752	214870	800MHz - LTE
5860	3_OF0022	246752	214870	1800MHz - LTE
5861	3_OF0022	246752	214870	800MHz - LTE
5862	3_OF0023	213295	201945	900MHz - LTE
5863	3_OF0023	213295	201945	1800MHz - LTE
5864	3_OF0023	213295	201945	800MHz - LTE
5865	3_OF0023	213295	201945	1800MHz - LTE
5866	3_OF0023	213295	201945	800MHz - LTE
5867	3_OF0024	212538	229368	900MHz - LTE
5868	3_OF0024	212538	229368	800MHz - LTE
5869	3_OF0026	252121	221226	900MHz - LTE
5870	3_OF0026	252121	221226	1800MHz - LTE
5871	3_OF0026	252121	221226	800MHz - LTE
5872	3_OF0026	252121	221226	1800MHz - LTE
5873	3_OF0026	252121	221226	800MHz - LTE
5874	3_OF0027	233888	225797	900MHz - LTE
5875	3_OF0028	249733	214315	900MHz - LTE
5876	3_OF0028	249733	214315	800MHz - LTE
5877	3_OF0038	234240	227859	900MHz - LTE
5878	3_OF0038	234240	227859	1800MHz - LTE
5879	3_OF0038	234240	227859	800MHz - LTE
5880	3_OF0038	234240	227859	1800MHz - LTE
5881	3_OF0038	234240	227859	800MHz - LTE
5882	3_OF0061	251960	227269	900MHz - LTE
5883	3_OF0061	251960	227269	800MHz - LTE
5884	3_OF0064	207253	209356	900MHz - LTE
5885	3_OF0064	207253	209356	800MHz - LTE
5886	3_OF0065	244213	221801	900MHz - LTE
5887	3_OF0065	244213	221801	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5888	3_OF0065	244213	221801	800MHz - LTE
5889	3_OF0065	244213	221801	1800MHz - LTE
5890	3_OF0065	244213	221801	800MHz - LTE
5891	3_OF0067	227507	222571	900MHz - LTE
5892	3_OF0067	227507	222571	1800MHz - LTE
5893	3_OF0067	227507	222571	800MHz - LTE
5894	3_OF0067	227507	222571	1800MHz - LTE
5895	3_OF0067	227507	222571	800MHz - LTE
5896	3_OF0068	216865	210296	900MHz - LTE
5897	3_OF0068	216865	210296	800MHz - LTE
5898	3_OF0070	210555	231867	900MHz - LTE
5899	3_OF0070	210555	231867	800MHz - LTE
5900	3_OF0071	221523	237224	900MHz - LTE
5901	3_OF0071	221523	237224	800MHz - LTE
5902	3_OF0072	263274	232560	900MHz - LTE
5903	3_OF0072	263274	232560	1800MHz - LTE
5904	3_OF0072	263274	232560	800MHz - LTE
5905	3_OF0072	263274	232560	1800MHz - LTE
5906	3_OF0072	263274	232560	800MHz - LTE
5907	3_OF0073	205912	204702	900MHz - LTE
5908	3_OF0073	205912	204702	1800MHz - LTE
5909	3_OF0073	205912	204702	800MHz - LTE
5910	3_OF0073	205912	204702	1800MHz - LTE
5911	3_OF0073	205912	204702	800MHz - LTE
5912	3_OF0074	225812	233171	900MHz - LTE
5913	3_OF0074	225812	233171	1800MHz - LTE
5914	3_OF0074	225812	233171	800MHz - LTE
5915	3_OF0074	225812	233171	1800MHz - LTE
5916	3_OF0074	225812	233171	800MHz - LTE
5917	3_OF0076	261077	223562	900MHz - LTE
5918	3_OF0076	261077	223562	1800MHz - LTE
5919	3_OF0076	261077	223562	800MHz - LTE
5920	3_OF0076	261077	223562	1800MHz - LTE
5921	3_OF0076	261077	223562	800MHz - LTE
5922	3_OF0077	233502	224434	900MHz - LTE
5923	3_OF0081	249606	238033	900MHz - LTE
5924	3_OF0081	249606	238033	800MHz - LTE
5925	3_OF0083	234171	225938	900MHz - LTE
5926	3_OF0084	252817	233877	900MHz - LTE
5927	3_OF0086	233934	225109	900MHz - LTE
5928	3_OF0086	233934	225109	1800MHz - LTE
5929	3_OF0086	233934	225109	800MHz - LTE
5930	3_OF0086	233934	225109	1800MHz - LTE
5931	3_OF0086	233934	225109	800MHz - LTE
5932	3_OF0087	222587	205520	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5933	3_OF0087	222587	205520	1800MHz - LTE
5934	3_OF0087	222587	205520	800MHz - LTE
5935	3_OF0087	222587	205520	1800MHz - LTE
5936	3_OF0087	222587	205520	800MHz - LTE
5937	3_OF0088	208888	223717	900MHz - LTE
5938	3_OF0088	208888	223717	1800MHz - LTE
5939	3_OF0088	208888	223717	800MHz - LTE
5940	3_OF0088	208888	223717	1800MHz - LTE
5941	3_OF0088	208888	223717	800MHz - LTE
5942	3_OF0089	236646	219138	900MHz - LTE
5943	3_OF0090	205700	199504	900MHz - LTE
5944	3_OF0091	202391	216066	900MHz - LTE
5945	3_OF0091	202391	216066	1800MHz - LTE
5946	3_OF0091	202391	216066	800MHz - LTE
5947	3_OF0091	202391	216066	1800MHz - LTE
5948	3_OF0091	202391	216066	800MHz - LTE
5949	3_OF0092	197427	225050	900MHz - LTE
5950	3_OF0093	252460	213340	900MHz - LTE
5951	3_OF0093	252460	213340	1800MHz - LTE
5952	3_OF0093	252460	213340	800MHz - LTE
5953	3_OF0093	252460	213340	1800MHz - LTE
5954	3_OF0093	252460	213340	800MHz - LTE
5955	3_OF0096	211392	224775	900MHz - LTE
5956	3_OF0096	211392	224775	1800MHz - LTE
5957	3_OF0096	211392	224775	800MHz - LTE
5958	3_OF0096	211392	224775	1800MHz - LTE
5959	3_OF0096	211392	224775	800MHz - LTE
5960	3_OF0105	261243	227548	900MHz - LTE
5961	3_OF0105	261243	227548	1800MHz - LTE
5962	3_OF0105	261243	227548	800MHz - LTE
5963	3_OF0105	261243	227548	1800MHz - LTE
5964	3_OF0105	261243	227548	800MHz - LTE
5965	3_OFR001	224492	231985	900MHz - LTE
5966	3_OFR002	245645	231214	800MHz - LTE
5967	3_OFR002	245645	231214	900MHz - LTE
5968	3_OFR003	218000	219600	900MHz - LTE
5969	3_OFR004	200893	240945	900MHz - LTE
5970	3_RS0001	201691	241381	900MHz - LTE
5971	3_RS0001	201691	241381	800MHz - LTE
5972	3_RS0003	187411	264887	900MHz - LTE
5973	3_RS0003	187411	264887	800MHz - LTE
5974	3_RS0005	180406	300454	900MHz - LTE
5975	3_RS0005	180406	300454	800MHz - LTE
5976	3_RS0017	188522	315086	900MHz - LTE
5977	3_RS0017	188522	315086	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
5978	3_RS0017	188522	315086	800MHz - LTE
5979	3_RS0017	188522	315086	1800MHz - LTE
5980	3_RS0017	188522	315086	800MHz - LTE
5981	3_RS0018	193790	291884	900MHz - LTE
5982	3_RS0018	193790	291884	800MHz - LTE
5983	3_RS0020	186581	296230	900MHz - LTE
5984	3_RS0020	186581	296230	800MHz - LTE
5985	3_RS0022	161881	284449	900MHz - LTE
5986	3_RS0022	161881	284449	800MHz - LTE
5987	3_RS0023	192914	316777	900MHz - LTE
5988	3_RS0023	192914	316777	800MHz - LTE
5989	3_RS0024	180288	307681	900MHz - LTE
5990	3_RS0024	180288	307681	800MHz - LTE
5991	3_RS0025	198254	281667	900MHz - LTE
5992	3_RS0025	198254	281667	1800MHz - LTE
5993	3_RS0025	198254	281667	800MHz - LTE
5994	3_RS0026	155869	272713	900MHz - LTE
5995	3_RS0026	155869	272713	800MHz - LTE
5996	3_RS0027	160590	298215	900MHz - LTE
5997	3_RS0027	160590	298215	1800MHz - LTE
5998	3_RS0027	160590	298215	800MHz - LTE
5999	3_RS0027	160590	298215	1800MHz - LTE
6000	3_RS0027	160590	298215	800MHz - LTE
6001	3_RS0028	181170	268435	900MHz - LTE
6002	3_RS0028	181170	268435	800MHz - LTE
6003	3_RS0029	149891	269653	900MHz - LTE
6004	3_RS0029	149891	269653	800MHz - LTE
6005	3_RS0039	167890	278840	900MHz - LTE
6006	3_RS0039	167890	278840	1800MHz - LTE
6007	3_RS0039	167890	278840	800MHz - LTE
6008	3_RS0039	167890	278840	1800MHz - LTE
6009	3_RS0039	167890	278840	800MHz - LTE
6010	3_RS0070	176582	284851	900MHz - LTE
6011	3_RS0070	176582	284851	800MHz - LTE
6012	3_RS0072	190798	299184	900MHz - LTE
6013	3_RS0072	190798	299184	800MHz - LTE
6014	3_RS0074	194010	271565	900MHz - LTE
6015	3_RS0074	194010	271565	1800MHz - LTE
6016	3_RS0074	194010	271565	800MHz - LTE
6017	3_RS0074	194010	271565	1800MHz - LTE
6018	3_RS0074	194010	271565	800MHz - LTE
6019	3_RS0077	187350	289051	900MHz - LTE
6020	3_RS0077	187350	289051	800MHz - LTE
6021	3_RS0078	182906	291491	900MHz - LTE
6022	3_RS0078	182906	291491	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6023	3_RS0079	167967	288204	900MHz - LTE
6024	3_RS0079	167967	288204	1800MHz - LTE
6025	3_RS0079	167967	288204	800MHz - LTE
6026	3_RS0079	167967	288204	1800MHz - LTE
6027	3_RS0079	167967	288204	800MHz - LTE
6028	3_RS0080	177624	305300	900MHz - LTE
6029	3_RS0080	177624	305300	1800MHz - LTE
6030	3_RS0080	177624	305300	800MHz - LTE
6031	3_RS0080	177624	305300	1800MHz - LTE
6032	3_RS0080	177624	305300	800MHz - LTE
6033	3_RS0081	185857	274775	900MHz - LTE
6034	3_RS0081	185857	274775	1800MHz - LTE
6035	3_RS0081	185857	274775	800MHz - LTE
6036	3_RS0081	185857	274775	1800MHz - LTE
6037	3_RS0081	185857	274775	800MHz - LTE
6038	3_RS0082	182997	257424	900MHz - LTE
6039	3_RS0085	193800	258450	900MHz - LTE
6040	3_RS0086	187997	263831	900MHz - LTE
6041	3_RS0086	187997	263831	1800MHz - LTE
6042	3_RS0087	179056	280615	900MHz - LTE
6043	3_RS0087	179056	280615	800MHz - LTE
6044	3_RS0089	189113	258238	900MHz - LTE
6045	3_RS0089	189113	258238	1800MHz - LTE
6046	3_RS0089	189113	258238	800MHz - LTE
6047	3_RS0089	189113	258238	1800MHz - LTE
6048	3_RS0089	189113	258238	800MHz - LTE
6049	3_RS0090	197858	254196	900MHz - LTE
6050	3_RS0090	197858	254196	1800MHz - LTE
6051	3_RS0090	197858	254196	800MHz - LTE
6052	3_RS0090	197858	254196	1800MHz - LTE
6053	3_RS0090	197858	254196	800MHz - LTE
6054	3_RS0091	180294	306005	900MHz - LTE
6055	3_RS0091	180294	306005	800MHz - LTE
6056	3_RS0092	180362	302690	900MHz - LTE
6057	3_RS0092	180362	302690	800MHz - LTE
6058	3_RS0093	187226	264420	900MHz - LTE
6059	3_RS0093	187226	264420	1800MHz - LTE
6060	3_RS0093	187226	264420	800MHz - LTE
6061	3_RS0093	187226	264420	1800MHz - LTE
6062	3_RS0093	187226	264420	800MHz - LTE
6063	3_RS0094	192160	237990	900MHz - LTE
6064	3_RS0094	192160	237990	800MHz - LTE
6065	3_RS0095	161966	294782	900MHz - LTE
6066	3_RS0095	161966	294782	1800MHz - LTE
6067	3_RS0095	161966	294782	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6068	3_RS0095	161966	294782	1800MHz - LTE
6069	3_RS0095	161966	294782	800MHz - LTE
6070	3_RS0096	161620	276818	900MHz - LTE
6071	3_RS0096	161620	276818	1800MHz - LTE
6072	3_RS0096	161620	276818	800MHz - LTE
6073	3_RS0096	161620	276818	1800MHz - LTE
6074	3_RS0096	161620	276818	800MHz - LTE
6075	3_RS0097	171759	291489	900MHz - LTE
6076	3_RS0098	200769	287588	900MHz - LTE
6077	3_RS0098	200769	287588	800MHz - LTE
6078	3_RS0099	191679	230006	900MHz - LTE
6079	3_RS0099	191679	230006	1800MHz - LTE
6080	3_RS0099	191679	230006	800MHz - LTE
6081	3_RS0100	200749	241245	900MHz - LTE
6082	3_RS0100	200749	241245	1800MHz - LTE
6083	3_RS0100	200749	241245	800MHz - LTE
6084	3_RS0100	200749	241245	1800MHz - LTE
6085	3_RS0100	200749	241245	800MHz - LTE
6086	3_RS0101	198841	236183	900MHz - LTE
6087	3_RS0101	198841	236183	1800MHz - LTE
6088	3_RS0101	198841	236183	800MHz - LTE
6089	3_RS0101	198841	236183	1800MHz - LTE
6090	3_RS0101	198841	236183	800MHz - LTE
6091	3_RS0102	200821	246483	900MHz - LTE
6092	3_RS0102	200821	246483	800MHz - LTE
6093	3_RS0103	195588	275417	900MHz - LTE
6094	3_RS0104	188459	242323	900MHz - LTE
6095	3_RS0105	181161	282724	900MHz - LTE
6096	3_RS0105	181161	282724	1800MHz - LTE
6097	3_RS0105	181161	282724	800MHz - LTE
6098	3_RS0105	181161	282724	1800MHz - LTE
6099	3_RS0105	181161	282724	800MHz - LTE
6100	3_RS0107	192717	280955	900MHz - LTE
6101	3_RS0107	192717	280955	1800MHz - LTE
6102	3_RS0107	192717	280955	800MHz - LTE
6103	3_RS0107	192717	280955	1800MHz - LTE
6104	3_RS0107	192717	280955	800MHz - LTE
6105	3_RS0108	171996	270623	900MHz - LTE
6106	3_RS0108	171996	270623	1800MHz - LTE
6107	3_RS0108	171996	270623	800MHz - LTE
6108	3_RS0108	171996	270623	1800MHz - LTE
6109	3_RS0108	171996	270623	800MHz - LTE
6110	3_RS0110	174957	275759	900MHz - LTE
6111	3_RS0110	174957	275759	1800MHz - LTE
6112	3_RS0110	174957	275759	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6113	3_RS0110	174957	275759	1800MHz - LTE
6114	3_RS0110	174957	275759	800MHz - LTE
6115	3_RSR001	192400	285400	900MHz - LTE
6116	3_RSR002	200938	241014	900MHz - LTE
6117	3_RSR003	191899	260630	900MHz - LTE
6118	3_RSR004	182258	258049	900MHz - LTE
6119	3_RSR005	159215	293344	900MHz - LTE
6120	3_RSR006	194200	244750	900MHz - LTE
6121	3_RSR007	162640	294470	900MHz - LTE
6122	3_RSR008	265775	186071	800MHz - LTE
6123	3_RSR008	265775	186071	900MHz - LTE
6124	3_SI0003	169335	335502	900MHz - LTE
6125	3_SI0003	169335	335502	1800MHz - LTE
6126	3_SI0003	169335	335502	800MHz - LTE
6127	3_SI0003	169335	335502	1800MHz - LTE
6128	3_SI0003	169335	335502	800MHz - LTE
6129	3_SI0004	170021	337058	900MHz - LTE
6130	3_SI0004	170021	337058	800MHz - LTE
6131	3_SI0006	170038	335527	900MHz - LTE
6132	3_SI0006	170038	335527	1800MHz - LTE
6133	3_SI0006	170038	335527	800MHz - LTE
6134	3_SI0006	170038	335527	1800MHz - LTE
6135	3_SI0006	170038	335527	800MHz - LTE
6136	3_SI0009	152394	311136	900MHz - LTE
6137	3_SI0009	152394	311136	1800MHz - LTE
6138	3_SI0009	152394	311136	800MHz - LTE
6139	3_SI0015	160163	346700	900MHz - LTE
6140	3_SI0015	160163	346700	1800MHz - LTE
6141	3_SI0015	160163	346700	800MHz - LTE
6142	3_SI0015	160163	346700	1800MHz - LTE
6143	3_SI0015	160163	346700	800MHz - LTE
6144	3_SI0016	157610	311219	900MHz - LTE
6145	3_SI0016	157610	311219	800MHz - LTE
6146	3_SI0018	169638	332494	900MHz - LTE
6147	3_SI0018	169638	332494	800MHz - LTE
6148	3_SI0021	155300	329124	900MHz - LTE
6149	3_SI0021	155300	329124	1800MHz - LTE
6150	3_SI0021	155300	329124	800MHz - LTE
6151	3_SI0025	172702	329503	900MHz - LTE
6152	3_SI0025	172702	329503	800MHz - LTE
6153	3_SI0026	141508	314395	900MHz - LTE
6154	3_SI0026	141508	314395	800MHz - LTE
6155	3_SI0027	171821	308101	900MHz - LTE
6156	3_SI0027	171821	308101	800MHz - LTE
6157	3_SI0028	168112	317740	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6158	3_SI0028	168112	317740	1800MHz - LTE
6159	3_SI0028	168112	317740	800MHz - LTE
6160	3_SI0029	137512	328289	900MHz - LTE
6161	3_SI0029	137512	328289	800MHz - LTE
6162	3_SI0051	165888	321210	900MHz - LTE
6163	3_SI0051	165888	321210	1800MHz - LTE
6164	3_SI0051	165888	321210	800MHz - LTE
6165	3_SI0054	168212	326386	900MHz - LTE
6166	3_SI0054	168212	326386	800MHz - LTE
6167	3_SI0055	137273	337983	900MHz - LTE
6168	3_SI0055	137273	337983	800MHz - LTE
6169	3_SI0056	128756	329752	900MHz - LTE
6170	3_SI0056	128756	329752	800MHz - LTE
6171	3_SI0057	158234	326633	900MHz - LTE
6172	3_SI0057	158234	326633	800MHz - LTE
6173	3_SI0060	167521	339061	900MHz - LTE
6174	3_SI0060	167521	339061	800MHz - LTE
6175	3_SI0062	182127	322184	900MHz - LTE
6176	3_SI0062	182127	322184	1800MHz - LTE
6177	3_SI0062	182127	322184	800MHz - LTE
6178	3_SI0062	182127	322184	1800MHz - LTE
6179	3_SI0062	182127	322184	800MHz - LTE
6180	3_SI0063	166612	302574	900MHz - LTE
6181	3_SI0063	166612	302574	800MHz - LTE
6182	3_SI0064	170847	336991	900MHz - LTE
6183	3_SI0064	170847	336991	800MHz - LTE
6184	3_SI0065	167923	335250	900MHz - LTE
6185	3_SI0065	167923	335250	800MHz - LTE
6186	3_SI0068	129501	323142	900MHz - LTE
6187	3_SI0068	129501	323142	800MHz - LTE
6188	3_SI0069	146462	328801	900MHz - LTE
6189	3_SI0069	146462	328801	1800MHz - LTE
6190	3_SI0069	146462	328801	800MHz - LTE
6191	3_SI0069	146462	328801	1800MHz - LTE
6192	3_SI0069	146462	328801	800MHz - LTE
6193	3_SI0070	142110	322193	900MHz - LTE
6194	3_SI0070	142110	322193	800MHz - LTE
6195	3_SI0071	161138	336466	900MHz - LTE
6196	3_SI0071	161138	336466	800MHz - LTE
6197	3_SI0073	175909	347284	900MHz - LTE
6198	3_SI0073	175909	347284	800MHz - LTE
6199	3_SI0075	170364	333558	900MHz - LTE
6200	3_SI0075	170364	333558	800MHz - LTE
6201	3_SI0076	167749	328296	900MHz - LTE
6202	3_SI0076	167749	328296	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6203	3_SI0077	157487	318376	900MHz - LTE
6204	3_SI0077	157487	318376	800MHz - LTE
6205	3_SI0079	174313	314587	900MHz - LTE
6206	3_SI0079	174313	314587	800MHz - LTE
6207	3_SI0080	167664	336251	900MHz - LTE
6208	3_SI0080	167664	336251	800MHz - LTE
6209	3_SI0082	173920	320110	900MHz - LTE
6210	3_SI0082	173920	320110	800MHz - LTE
6211	3_SI0083	152633	310071	900MHz - LTE
6212	3_SI0089	169128	336077	900MHz - LTE
6213	3_SI0089	169128	336077	1800MHz - LTE
6214	3_SI0089	169128	336077	800MHz - LTE
6215	3_SI0092	166300	315484	900MHz - LTE
6216	3_SI0092	166300	315484	1800MHz - LTE
6217	3_SI0092	166300	315484	800MHz - LTE
6218	3_SI0094	166053	346801	900MHz - LTE
6219	3_SI0094	166053	346801	1800MHz - LTE
6220	3_SI0094	166053	346801	800MHz - LTE
6221	3_SI0094	166053	346801	1800MHz - LTE
6222	3_SI0094	166053	346801	800MHz - LTE
6223	3_SI0095	169359	335705	900MHz - LTE
6224	3_SI0095	169359	335705	1800MHz - LTE
6225	3_SI0095	169359	335705	800MHz - LTE
6226	3_SI0095	169359	335705	1800MHz - LTE
6227	3_SI0095	169359	335705	800MHz - LTE
6228	3_SI0096	169623	334472	900MHz - LTE
6229	3_SI0096	169623	334472	1800MHz - LTE
6230	3_SI0096	169623	334472	800MHz - LTE
6231	3_SI0096	169623	334472	1800MHz - LTE
6232	3_SI0096	169623	334472	800MHz - LTE
6233	3_SIR002	171469	338543	800MHz - LTE
6234	3_SIR002	171469	338543	900MHz - LTE
6235	3_SIR003	168286	343677	900MHz - LTE
6236	3_SIR004	170704	332178	800MHz - LTE
6237	3_SIR004	170704	332178	900MHz - LTE
6238	3_SIR005	167971	331259	900MHz - LTE
6239	3_TP0002	212791	158375	900MHz - LTE
6240	3_TP0002	212791	158375	800MHz - LTE
6241	3_TP0004	240383	120741	900MHz - LTE
6242	3_TP0004	240383	120741	1800MHz - LTE
6243	3_TP0004	240383	120741	800MHz - LTE
6244	3_TP0004	240383	120741	1800MHz - LTE
6245	3_TP0004	240383	120741	800MHz - LTE
6246	3_TP0012	222470	123222	900MHz - LTE
6247	3_TP0012	222470	123222	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6248	3_TP0015	193834	152230	900MHz - LTE
6249	3_TP0015	193834	152230	800MHz - LTE
6250	3_TP0016	177664	169564	900MHz - LTE
6251	3_TP0016	177664	169564	800MHz - LTE
6252	3_TP0017	191587	115338	900MHz - LTE
6253	3_TP0017	191587	115338	800MHz - LTE
6254	3_TP0021	198920	176672	900MHz - LTE
6255	3_TP0021	198920	176672	800MHz - LTE
6256	3_TP0023	197293	121917	900MHz - LTE
6257	3_TP0023	197293	121917	1800MHz - LTE
6258	3_TP0023	197293	121917	800MHz - LTE
6259	3_TP0025	240115	128889	900MHz - LTE
6260	3_TP0025	240115	128889	1800MHz - LTE
6261	3_TP0025	240115	128889	800MHz - LTE
6262	3_TP0025	240115	128889	1800MHz - LTE
6263	3_TP0025	240115	128889	800MHz - LTE
6264	3_TP0026	220885	133443	900MHz - LTE
6265	3_TP0026	220885	133443	1800MHz - LTE
6266	3_TP0026	220885	133443	800MHz - LTE
6267	3_TP0026	220885	133443	1800MHz - LTE
6268	3_TP0026	220885	133443	800MHz - LTE
6269	3_TP0027	206078	175984	900MHz - LTE
6270	3_TP0027	206078	175984	1800MHz - LTE
6271	3_TP0027	206078	175984	800MHz - LTE
6272	3_TP0029	219122	124153	900MHz - LTE
6273	3_TP0029	219122	124153	1800MHz - LTE
6274	3_TP0029	219122	124153	800MHz - LTE
6275	3_TP0037	209377	118011	900MHz - LTE
6276	3_TP0037	209377	118011	800MHz - LTE
6277	3_TP0038	201546	139199	900MHz - LTE
6278	3_TP0038	201546	139199	1800MHz - LTE
6279	3_TP0038	201546	139199	800MHz - LTE
6280	3_TP0039	225544	150923	900MHz - LTE
6281	3_TP0039	225544	150923	800MHz - LTE
6282	3_TP0041	235393	134311	900MHz - LTE
6283	3_TP0041	235393	134311	1800MHz - LTE
6284	3_TP0041	235393	134311	800MHz - LTE
6285	3_TP0041	235393	134311	1800MHz - LTE
6286	3_TP0041	235393	134311	800MHz - LTE
6287	3_TP0042	223208	137079	900MHz - LTE
6288	3_TP0042	223208	137079	1800MHz - LTE
6289	3_TP0042	223208	137079	800MHz - LTE
6290	3_TP0044	195700	146233	900MHz - LTE
6291	3_TP0044	195700	146233	800MHz - LTE
6292	3_TP0047	184861	130799	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6293	3_TP0047	184861	130799	1800MHz - LTE
6294	3_TP0047	184861	130799	800MHz - LTE
6295	3_TP0049	191750	168859	900MHz - LTE
6296	3_TP0049	191750	168859	800MHz - LTE
6297	3_TP0057	234027	139256	900MHz - LTE
6298	3_TP0057	234027	139256	1800MHz - LTE
6299	3_TP0057	234027	139256	800MHz - LTE
6300	3_TP0060	182352	166651	900MHz - LTE
6301	3_TP0060	182352	166651	800MHz - LTE
6302	3_TP0076	213618	186284	900MHz - LTE
6303	3_TP0076	213618	186284	1800MHz - LTE
6304	3_TP0076	213618	186284	800MHz - LTE
6305	3_TP0078	173520	168140	900MHz - LTE
6306	3_TP0078	173520	168140	800MHz - LTE
6307	3_TP0079	221364	158480	900MHz - LTE
6308	3_TP0079	221364	158480	800MHz - LTE
6309	3_TP0091	201205	166045	900MHz - LTE
6310	3_TP0091	201205	166045	1800MHz - LTE
6311	3_TP0091	201205	166045	800MHz - LTE
6312	3_TP0091	201205	166045	1800MHz - LTE
6313	3_TP0091	201205	166045	800MHz - LTE
6314	3_TP0119	211502	150398	900MHz - LTE
6315	3_TP0119	211502	150398	1800MHz - LTE
6316	3_TP0119	211502	150398	800MHz - LTE
6317	3_TP0120	195617	172644	900MHz - LTE
6318	3_TP0120	195617	172644	800MHz - LTE
6319	3_TP0121	192659	157251	900MHz - LTE
6320	3_TP0121	192659	157251	800MHz - LTE
6321	3_TP0125	194385	208906	900MHz - LTE
6322	3_TP0125	194385	208906	800MHz - LTE
6323	3_TP0126	183806	194810	900MHz - LTE
6324	3_TP0127	186490	138904	900MHz - LTE
6325	3_TP0127	186490	138904	800MHz - LTE
6326	3_TP0128	220863	123526	900MHz - LTE
6327	3_TP0128	220863	123526	1800MHz - LTE
6328	3_TP0128	220863	123526	800MHz - LTE
6329	3_TP0129	193358	133618	900MHz - LTE
6330	3_TP0129	193358	133618	800MHz - LTE
6331	3_TP0131	213867	189820	900MHz - LTE
6332	3_TP0131	213867	189820	800MHz - LTE
6333	3_TP0133	221145	122513	900MHz - LTE
6334	3_TP0133	221145	122513	800MHz - LTE
6335	3_TP0134	220322	151371	900MHz - LTE
6336	3_TP0134	220322	151371	800MHz - LTE
6337	3_TP0135	203762	180045	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6338	3_TP0135	203762	180045	800MHz - LTE
6339	3_TP0136	205518	124956	900MHz - LTE
6340	3_TP0136	205518	124956	1800MHz - LTE
6341	3_TP0136	205518	124956	800MHz - LTE
6342	3_TP0137	213310	158821	900MHz - LTE
6343	3_TP0137	213310	158821	800MHz - LTE
6344	3_TP0138	215850	133450	900MHz - LTE
6345	3_TP0138	215850	133450	800MHz - LTE
6346	3_TP0139	209785	184244	900MHz - LTE
6347	3_TP0139	209785	184244	800MHz - LTE
6348	3_TP0140	210825	171004	900MHz - LTE
6349	3_TP0140	210825	171004	1800MHz - LTE
6350	3_TP0140	210825	171004	800MHz - LTE
6351	3_TP0141	205388	130604	900MHz - LTE
6352	3_TP0141	205388	130604	1800MHz - LTE
6353	3_TP0141	205388	130604	800MHz - LTE
6354	3_TP0142	185727	152224	900MHz - LTE
6355	3_TP0142	185727	152224	1800MHz - LTE
6356	3_TP0142	185727	152224	800MHz - LTE
6357	3_TP0142	185727	152224	1800MHz - LTE
6358	3_TP0142	185727	152224	800MHz - LTE
6359	3_TP0144	218947	185061	900MHz - LTE
6360	3_TP0144	218947	185061	800MHz - LTE
6361	3_TP0145	201904	149851	900MHz - LTE
6362	3_TP0145	201904	149851	1800MHz - LTE
6363	3_TP0145	201904	149851	800MHz - LTE
6364	3_TP0148	208666	139804	900MHz - LTE
6365	3_TP0148	208666	139804	1800MHz - LTE
6366	3_TP0148	208666	139804	800MHz - LTE
6367	3_TP0148	208666	139804	1800MHz - LTE
6368	3_TP0148	208666	139804	800MHz - LTE
6369	3_TP0150	191186	132328	900MHz - LTE
6370	3_TP0150	191186	132328	1800MHz - LTE
6371	3_TP0150	191186	132328	800MHz - LTE
6372	3_TP0150	191186	132328	1800MHz - LTE
6373	3_TP0150	191186	132328	800MHz - LTE
6374	3_TP0151	216179	169955	900MHz - LTE
6375	3_TP0151	216179	169955	800MHz - LTE
6376	3_TP0152	216238	174910	900MHz - LTE
6377	3_TP0154	208636	154557	900MHz - LTE
6378	3_TP0154	208636	154557	800MHz - LTE
6379	3_TP0155	196731	111413	900MHz - LTE
6380	3_TP0155	196731	111413	1800MHz - LTE
6381	3_TP0155	196731	111413	800MHz - LTE
6382	3_TP0155	196731	111413	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6383	3_TP0155	196731	111413	800MHz - LTE
6384	3_TP0156	231142	148354	900MHz - LTE
6385	3_TP0156	231142	148354	800MHz - LTE
6386	3_TP0158	188498	136294	900MHz - LTE
6387	3_TP0158	188498	136294	1800MHz - LTE
6388	3_TP0158	188498	136294	800MHz - LTE
6389	3_TP0159	204784	126643	900MHz - LTE
6390	3_TP0159	204784	126643	1800MHz - LTE
6391	3_TP0159	204784	126643	800MHz - LTE
6392	3_TP0163	174032	177287	900MHz - LTE
6393	3_TP0163	174032	177287	1800MHz - LTE
6394	3_TP0163	174032	177287	800MHz - LTE
6395	3_TP0165	192186	183831	900MHz - LTE
6396	3_TP0165	192186	183831	1800MHz - LTE
6397	3_TP0165	192186	183831	800MHz - LTE
6398	3_TP0166	177949	180044	900MHz - LTE
6399	3_TP0166	177949	180044	1800MHz - LTE
6400	3_TP0166	177949	180044	800MHz - LTE
6401	3_TP0167	213821	188776	900MHz - LTE
6402	3_TP0167	213821	188776	1800MHz - LTE
6403	3_TP0167	213821	188776	800MHz - LTE
6404	3_TP0169	186436	177105	900MHz - LTE
6405	3_TP0169	186436	177105	800MHz - LTE
6406	3_TP0171	189159	135930	900MHz - LTE
6407	3_TP0171	189159	135930	1800MHz - LTE
6408	3_TP0171	189159	135930	800MHz - LTE
6409	3_TP0173	186935	178959	900MHz - LTE
6410	3_TP0173	186935	178959	1800MHz - LTE
6411	3_TP0173	186935	178959	800MHz - LTE
6412	3_TP0173	186935	178959	1800MHz - LTE
6413	3_TP0173	186935	178959	800MHz - LTE
6414	3_TP0177	210405	143869	900MHz - LTE
6415	3_TP0177	210405	143869	1800MHz - LTE
6416	3_TP0177	210405	143869	800MHz - LTE
6417	3_TP0178	185435	179073	900MHz - LTE
6418	3_TP0178	185435	179073	1800MHz - LTE
6419	3_TP0178	185435	179073	800MHz - LTE
6420	3_TP0178	185435	179073	1800MHz - LTE
6421	3_TP0178	185435	179073	800MHz - LTE
6422	3_TP0179	210979	175271	900MHz - LTE
6423	3_TP0179	210979	175271	800MHz - LTE
6424	3_TP0180	180224	176333	900MHz - LTE
6425	3_TP0181	186601	179228	900MHz - LTE
6426	3_TP0184	173068	161556	900MHz - LTE
6427	3_TP0184	173068	161556	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6428	3_TP0184	173068	161556	800MHz - LTE
6429	3_TP0184	173068	161556	1800MHz - LTE
6430	3_TP0184	173068	161556	800MHz - LTE
6431	3_TP0185	213208	126027	900MHz - LTE
6432	3_TP0185	213208	126027	1800MHz - LTE
6433	3_TP0185	213208	126027	800MHz - LTE
6434	3_TP0185	213208	126027	1800MHz - LTE
6435	3_TP0185	213208	126027	800MHz - LTE
6436	3_TP0186	220418	122525	900MHz - LTE
6437	3_TP0186	220418	122525	1800MHz - LTE
6438	3_TP0186	220418	122525	800MHz - LTE
6439	3_TP0189	207709	140834	900MHz - LTE
6440	3_TP0189	207709	140834	1800MHz - LTE
6441	3_TP0189	207709	140834	800MHz - LTE
6442	3_TP0189	207709	140834	1800MHz - LTE
6443	3_TP0189	207709	140834	800MHz - LTE
6444	3_TP0190	212560	158735	900MHz - LTE
6445	3_TP0190	212560	158735	1800MHz - LTE
6446	3_TP0190	212560	158735	800MHz - LTE
6447	3_TP0190	212560	158735	1800MHz - LTE
6448	3_TP0190	212560	158735	800MHz - LTE
6449	3_TP0193	207483	139942	900MHz - LTE
6450	3_TP0193	207483	139942	1800MHz - LTE
6451	3_TP0193	207483	139942	800MHz - LTE
6452	3_TP0193	207483	139942	1800MHz - LTE
6453	3_TP0193	207483	139942	800MHz - LTE
6454	3_TP0194	199219	119285	900MHz - LTE
6455	3_TP0194	199219	119285	800MHz - LTE
6456	3_TP0195	197268	190027	900MHz - LTE
6457	3_TP0195	197268	190027	1800MHz - LTE
6458	3_TP0195	197268	190027	800MHz - LTE
6459	3_TP0195	197268	190027	1800MHz - LTE
6460	3_TP0195	197268	190027	800MHz - LTE
6461	3_TP0197	191323	194718	900MHz - LTE
6462	3_TP0197	191323	194718	1800MHz - LTE
6463	3_TP0197	191323	194718	800MHz - LTE
6464	3_TP0197	191323	194718	1800MHz - LTE
6465	3_TP0197	191323	194718	800MHz - LTE
6466	3_TP0198	187504	204020	900MHz - LTE
6467	3_TP0199	201150	196507	900MHz - LTE
6468	3_TP0203	220259	122320	1800MHz - LTE
6469	3_TP0206	217993	122874	900MHz - LTE
6470	3_TP0206	217993	122874	1800MHz - LTE
6471	3_TP0206	217993	122874	800MHz - LTE
6472	3_TP0206	217993	122874	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6473	3_TP0206	217993	122874	800MHz - LTE
6474	3_TP0208	217813	156211	900MHz - LTE
6475	3_TP0208	217813	156211	1800MHz - LTE
6476	3_TP0208	217813	156211	800MHz - LTE
6477	3_TP0208	217813	156211	1800MHz - LTE
6478	3_TP0208	217813	156211	800MHz - LTE
6479	3_TP0211	212037	162974	900MHz - LTE
6480	3_TP0211	212037	162974	1800MHz - LTE
6481	3_TP0211	212037	162974	800MHz - LTE
6482	3_TP0211	212037	162974	1800MHz - LTE
6483	3_TP0211	212037	162974	800MHz - LTE
6484	3_TP0214	211409	156973	900MHz - LTE
6485	3_TP0214	211409	156973	1800MHz - LTE
6486	3_TP0214	211409	156973	800MHz - LTE
6487	3_TP0214	211409	156973	1800MHz - LTE
6488	3_TP0214	211409	156973	800MHz - LTE
6489	3_TP0215	222354	147841	900MHz - LTE
6490	3_TP0215	222354	147841	1800MHz - LTE
6491	3_TP0215	222354	147841	800MHz - LTE
6492	3_TP0215	222354	147841	1800MHz - LTE
6493	3_TP0215	222354	147841	800MHz - LTE
6494	3_TPR001	204485	123336	900MHz - LTE
6495	3_TPR002	186447	134513	900MHz - LTE
6496	3_TPR003	191624	178708	900MHz - LTE
6497	3_TPR006	217000	128850	900MHz - LTE
6498	3_TPR008	123336	204485	900MHz - LTE
6499	3_TPR009	227920	319762	900MHz - LTE
6500	3_TPR010	210170	133686	900MHz - LTE
6501	3_TPR011	224101	123267	900MHz - LTE
6502	3_TPR012	224079	123299	900MHz - LTE
6503	3_TPR013	221456	139470	800MHz - LTE
6504	3_TPR013	221456	139470	900MHz - LTE
6505	3_TPR014	199190	135168	900MHz - LTE
6506	3_TPR016	204657	124548	900MHz - LTE
6507	3_TPR019	227449	159670	900MHz - LTE
6508	3_TPR023	187235	178533	800MHz - LTE
6509	3_TPR023	187235	178533	900MHz - LTE
6510	3_TPR024	216378	189816	900MHz - LTE
6511	3_TPR026	200385	129353	900MHz - LTE
6512	3_TPR027	198000	144300	900MHz - LTE
6513	3_TPR028	172900	179700	900MHz - LTE
6514	3_TPR029	219035	124625	900MHz - LTE
6515	3_TPR030	221527	122702	900MHz - LTE
6516	3_TPR031	218830	124730	900MHz - LTE
6517	3_TPR032	221455	157592	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6518	3_TPR033	185655	178791	900MHz - LTE
6519	3_TPR034	213810	157040	900MHz - LTE
6520	3_TPR035	211013	134478	900MHz - LTE
6521	3_TPR036	225451	159855	900MHz - LTE
6522	3_TPR037	223623	142911	900MHz - LTE
6523	3_TPR038	221138	139633	900MHz - LTE
6524	3_WK0001	326120	219495	900MHz - LTE
6525	3_WK0001	326120	219495	800MHz - LTE
6526	3_WK0003	326184	217938	900MHz - LTE
6527	3_WK0003	326184	217938	800MHz - LTE
6528	3_WK0004	326843	218969	900MHz - LTE
6529	3_WK0004	326843	218969	800MHz - LTE
6530	3_WK0006	326695	217361	900MHz - LTE
6531	3_WK0006	326695	217361	800MHz - LTE
6532	3_WK0007	325543	217272	900MHz - LTE
6533	3_WK0007	325543	217272	1800MHz - LTE
6534	3_WK0007	325543	217272	800MHz - LTE
6535	3_WK0007	325543	217272	1800MHz - LTE
6536	3_WK0007	325543	217272	800MHz - LTE
6537	3_WK0009	327707	215256	900MHz - LTE
6538	3_WK0009	327707	215256	1800MHz - LTE
6539	3_WK0009	327707	215256	800MHz - LTE
6540	3_WK0009	327707	215256	1800MHz - LTE
6541	3_WK0009	327707	215256	800MHz - LTE
6542	3_WK0012	327133	212551	900MHz - LTE
6543	3_WK0012	327133	212551	1800MHz - LTE
6544	3_WK0012	327133	212551	800MHz - LTE
6545	3_WK0012	327133	212551	1800MHz - LTE
6546	3_WK0012	327133	212551	800MHz - LTE
6547	3_WK0015	323250	172348	900MHz - LTE
6548	3_WK0015	323250	172348	1800MHz - LTE
6549	3_WK0015	323250	172348	800MHz - LTE
6550	3_WK0018	329716	187224	900MHz - LTE
6551	3_WK0018	329716	187224	800MHz - LTE
6552	3_WK0020	298632	215836	900MHz - LTE
6553	3_WK0020	298632	215836	800MHz - LTE
6554	3_WK0022	329314	207452	900MHz - LTE
6555	3_WK0022	329314	207452	1800MHz - LTE
6556	3_WK0022	329314	207452	800MHz - LTE
6557	3_WK0022	329314	207452	1800MHz - LTE
6558	3_WK0022	329314	207452	800MHz - LTE
6559	3_WK0029	331120	192544	900MHz - LTE
6560	3_WK0029	331120	192544	1800MHz - LTE
6561	3_WK0029	331120	192544	800MHz - LTE
6562	3_WK0029	331120	192544	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6563	3_WK0029	331120	192544	800MHz - LTE
6564	3_WK0030	331737	193878	900MHz - LTE
6565	3_WK0030	331737	193878	800MHz - LTE
6566	3_WK0044	295588	206072	900MHz - LTE
6567	3_WK0044	295588	206072	1800MHz - LTE
6568	3_WK0044	295588	206072	800MHz - LTE
6569	3_WK0044	295588	206072	1800MHz - LTE
6570	3_WK0044	295588	206072	800MHz - LTE
6571	3_WK0045	292744	195400	900MHz - LTE
6572	3_WK0045	292744	195400	1800MHz - LTE
6573	3_WK0045	292744	195400	800MHz - LTE
6574	3_WK0045	292744	195400	1800MHz - LTE
6575	3_WK0045	292744	195400	800MHz - LTE
6576	3_WK0046	303168	218365	900MHz - LTE
6577	3_WK0046	303168	218365	1800MHz - LTE
6578	3_WK0046	303168	218365	800MHz - LTE
6579	3_WK0046	303168	218365	1800MHz - LTE
6580	3_WK0046	303168	218365	800MHz - LTE
6581	3_WK0047	314069	190938	900MHz - LTE
6582	3_WK0047	314069	190938	1800MHz - LTE
6583	3_WK0047	314069	190938	800MHz - LTE
6584	3_WK0047	314069	190938	1800MHz - LTE
6585	3_WK0047	314069	190938	800MHz - LTE
6586	3_WK0049	303307	177229	900MHz - LTE
6587	3_WK0049	303307	177229	1800MHz - LTE
6588	3_WK0049	303307	177229	800MHz - LTE
6589	3_WK0049	303307	177229	1800MHz - LTE
6590	3_WK0049	303307	177229	800MHz - LTE
6591	3_WK0051	323726	187244	900MHz - LTE
6592	3_WK0051	323726	187244	800MHz - LTE
6593	3_WK0053	319832	175320	900MHz - LTE
6594	3_WK0053	319832	175320	800MHz - LTE
6595	3_WK0054	306755	171671	900MHz - LTE
6596	3_WK0054	306755	171671	1800MHz - LTE
6597	3_WK0054	306755	171671	800MHz - LTE
6598	3_WK0054	306755	171671	1800MHz - LTE
6599	3_WK0054	306755	171671	800MHz - LTE
6600	3_WK0101	319468	181698	900MHz - LTE
6601	3_WK0101	319468	181698	1800MHz - LTE
6602	3_WK0101	319468	181698	800MHz - LTE
6603	3_WK0103	323354	217979	900MHz - LTE
6604	3_WK0103	323354	217979	800MHz - LTE
6605	3_WK0104	326486	178445	900MHz - LTE
6606	3_WK0104	326486	178445	800MHz - LTE
6607	3_WK0107	328454	192217	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6608	3_WK0107	328454	192217	800MHz - LTE
6609	3_WK0108	327510	197690	900MHz - LTE
6610	3_WK0108	327510	197690	800MHz - LTE
6611	3_WK0109	295745	208098	900MHz - LTE
6612	3_WK0109	295745	208098	1800MHz - LTE
6613	3_WK0109	295745	208098	800MHz - LTE
6614	3_WK0109	295745	208098	1800MHz - LTE
6615	3_WK0109	295745	208098	800MHz - LTE
6616	3_WK0111	329651	212539	900MHz - LTE
6617	3_WK0111	329651	212539	1800MHz - LTE
6618	3_WK0111	329651	212539	800MHz - LTE
6619	3_WK0111	329651	212539	1800MHz - LTE
6620	3_WK0111	329651	212539	800MHz - LTE
6621	3_WK0112	325009	175413	900MHz - LTE
6622	3_WK0112	325009	175413	1800MHz - LTE
6623	3_WK0112	325009	175413	800MHz - LTE
6624	3_WK0112	325009	175413	1800MHz - LTE
6625	3_WK0112	325009	175413	800MHz - LTE
6626	3_WK0113	327956	194975	900MHz - LTE
6627	3_WK0113	327956	194975	800MHz - LTE
6628	3_WK0114	322392	217187	900MHz - LTE
6629	3_WK0114	322392	217187	1800MHz - LTE
6630	3_WK0114	322392	217187	800MHz - LTE
6631	3_WK0114	322392	217187	1800MHz - LTE
6632	3_WK0114	322392	217187	800MHz - LTE
6633	3_WK0115	303311	172836	900MHz - LTE
6634	3_WK0115	303311	172836	1800MHz - LTE
6635	3_WK0115	303311	172836	800MHz - LTE
6636	3_WK0115	303311	172836	1800MHz - LTE
6637	3_WK0115	303311	172836	800MHz - LTE
6638	3_WK0116	298099	214299	900MHz - LTE
6639	3_WK0116	298099	214299	1800MHz - LTE
6640	3_WK0117	288325	194520	900MHz - LTE
6641	3_WK0117	288325	194520	1800MHz - LTE
6642	3_WK0117	288325	194520	800MHz - LTE
6643	3_WK0117	288325	194520	1800MHz - LTE
6644	3_WK0117	288325	194520	800MHz - LTE
6645	3_WK0118	319001	187748	900MHz - LTE
6646	3_WK0118	319001	187748	1800MHz - LTE
6647	3_WK0118	319001	187748	800MHz - LTE
6648	3_WK0118	319001	187748	1800MHz - LTE
6649	3_WK0118	319001	187748	800MHz - LTE
6650	3_WK0120	330856	194771	900MHz - LTE
6651	3_WK0122	290035	203055	900MHz - LTE
6652	3_WK0122	290035	203055	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6653	3_WK0124	332638	193356	900MHz - LTE
6654	3_WK0125	331416	185457	900MHz - LTE
6655	3_WK0128	325014	179606	900MHz - LTE
6656	3_WK0128	325014	179606	800MHz - LTE
6657	3_WK0129	325724	210957	900MHz - LTE
6658	3_WK0129	325724	210957	1800MHz - LTE
6659	3_WK0129	325724	210957	800MHz - LTE
6660	3_WK0129	325724	210957	1800MHz - LTE
6661	3_WK0129	325724	210957	800MHz - LTE
6662	3_WK0132	324094	172482	900MHz - LTE
6663	3_WK0132	324094	172482	1800MHz - LTE
6664	3_WK0132	324094	172482	800MHz - LTE
6665	3_WK0132	324094	172482	1800MHz - LTE
6666	3_WK0132	324094	172482	800MHz - LTE
6667	3_WK0133	324515	173240	900MHz - LTE
6668	3_WK0133	324515	173240	1800MHz - LTE
6669	3_WK0133	324515	173240	800MHz - LTE
6670	3_WK0135	326404	218796	900MHz - LTE
6671	3_WK0135	326404	218796	1800MHz - LTE
6672	3_WK0135	326404	218796	800MHz - LTE
6673	3_WK0135	326404	218796	1800MHz - LTE
6674	3_WK0135	326404	218796	800MHz - LTE
6675	3_WK0136	302045	163292	900MHz - LTE
6676	3_WK0137	315523	199278	900MHz - LTE
6677	3_WK0138	329926	203299	900MHz - LTE
6678	3_WK0139	329644	211003	900MHz - LTE
6679	3_WK0139	329644	211003	1800MHz - LTE
6680	3_WK0139	329644	211003	800MHz - LTE
6681	3_WK0139	329644	211003	1800MHz - LTE
6682	3_WK0139	329644	211003	800MHz - LTE
6683	3_WK0142	326518	216858	900MHz - LTE
6684	3_WK0142	326518	216858	1800MHz - LTE
6685	3_WK0142	326518	216858	800MHz - LTE
6686	3_WK0142	326518	216858	1800MHz - LTE
6687	3_WK0142	326518	216858	800MHz - LTE
6688	3_WK0145	318758	200388	900MHz - LTE
6689	3_WK0145	318758	200388	1800MHz - LTE
6690	3_WK0145	318758	200388	800MHz - LTE
6691	3_WK0145	318758	200388	1800MHz - LTE
6692	3_WK0145	318758	200388	800MHz - LTE
6693	3_WK0146	327475	205686	900MHz - LTE
6694	3_WK0146	327475	205686	1800MHz - LTE
6695	3_WK0146	327475	205686	800MHz - LTE
6696	3_WK0146	327475	205686	1800MHz - LTE
6697	3_WK0146	327475	205686	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6698	3_WK0147	328410	200097	900MHz - LTE
6699	3_WK0148	321227	214381	900MHz - LTE
6700	3_WK0149	323510	204804	900MHz - LTE
6701	3_WK0149	323510	204804	1800MHz - LTE
6702	3_WK0149	323510	204804	800MHz - LTE
6703	3_WK0149	323510	204804	1800MHz - LTE
6704	3_WK0149	323510	204804	800MHz - LTE
6705	3_WK0150	314136	180419	900MHz - LTE
6706	3_WK0150	314136	180419	1800MHz - LTE
6707	3_WK0150	314136	180419	800MHz - LTE
6708	3_WK0151	307116	198645	900MHz - LTE
6709	3_WK0152	311598	215444	900MHz - LTE
6710	3_WK0154	315318	183301	900MHz - LTE
6711	3_WK0155	320461	191819	900MHz - LTE
6712	3_WK0155	320461	191819	1800MHz - LTE
6713	3_WK0155	320461	191819	800MHz - LTE
6714	3_WK0155	320461	191819	1800MHz - LTE
6715	3_WK0155	320461	191819	800MHz - LTE
6716	3_WK0158	298326	168980	900MHz - LTE
6717	3_WK0164	316356	196168	900MHz - LTE
6718	3_WK0164	316356	196168	1800MHz - LTE
6719	3_WK0164	316356	196168	800MHz - LTE
6720	3_WK0164	316356	196168	1800MHz - LTE
6721	3_WK0164	316356	196168	800MHz - LTE
6722	3_WK0165	329672	212121	900MHz - LTE
6723	3_WK0165	329672	212121	1800MHz - LTE
6724	3_WK0165	329672	212121	800MHz - LTE
6725	3_WK0165	329672	212121	1800MHz - LTE
6726	3_WK0165	329672	212121	800MHz - LTE
6727	3_WK0167	285831	189597	900MHz - LTE
6728	3_WK0167	285831	189597	1800MHz - LTE
6729	3_WK0167	285831	189597	800MHz - LTE
6730	3_WK0167	285831	189597	1800MHz - LTE
6731	3_WK0167	285831	189597	800MHz - LTE
6732	3_WKR002	301444	214588	900MHz - LTE
6733	3_WKR004	324377	218106	900MHz - LTE
6734	3_WKR005	322870	166210	900MHz - LTE
6735	3_WKR006	321409	182652	900MHz - LTE
6736	3_WKR007	315378	216910	900MHz - LTE
6737	3_WKR008	327395	217977	900MHz - LTE
6738	3_WM0002	208068	241145	900MHz - LTE
6739	3_WM0002	208068	241145	1800MHz - LTE
6740	3_WM0002	208068	241145	800MHz - LTE
6741	3_WM0002	208068	241145	1800MHz - LTE
6742	3_WM0002	208068	241145	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6743	3_WM0003	205864	241256	900MHz - LTE
6744	3_WM0003	205864	241256	800MHz - LTE
6745	3_WM0005	247598	254630	900MHz - LTE
6746	3_WM0005	247598	254630	1800MHz - LTE
6747	3_WM0005	247598	254630	800MHz - LTE
6748	3_WM0005	247598	254630	1800MHz - LTE
6749	3_WM0005	247598	254630	800MHz - LTE
6750	3_WM0006	255742	252754	900MHz - LTE
6751	3_WM0006	255742	252754	1800MHz - LTE
6752	3_WM0006	255742	252754	800MHz - LTE
6753	3_WM0006	255742	252754	1800MHz - LTE
6754	3_WM0006	255742	252754	800MHz - LTE
6755	3_WM0007	242483	251956	900MHz - LTE
6756	3_WM0007	242483	251956	800MHz - LTE
6757	3_WM0010	243869	253159	900MHz - LTE
6758	3_WM0010	243869	253159	1800MHz - LTE
6759	3_WM0010	243869	253159	800MHz - LTE
6760	3_WM0010	243869	253159	1800MHz - LTE
6761	3_WM0010	243869	253159	800MHz - LTE
6762	3_WM0011	259823	245313	900MHz - LTE
6763	3_WM0011	259823	245313	1800MHz - LTE
6764	3_WM0011	259823	245313	800MHz - LTE
6765	3_WM0018	233495	237471	900MHz - LTE
6766	3_WM0018	233495	237471	800MHz - LTE
6767	3_WM0024	205118	242949	900MHz - LTE
6768	3_WM0024	205118	242949	800MHz - LTE
6769	3_WM0028	263369	253606	900MHz - LTE
6770	3_WM0028	263369	253606	800MHz - LTE
6771	3_WM0030	242068	271775	900MHz - LTE
6772	3_WM0030	242068	271775	800MHz - LTE
6773	3_WM0031	238613	264056	900MHz - LTE
6774	3_WM0031	238613	264056	800MHz - LTE
6775	3_WM0037	216286	246695	900MHz - LTE
6776	3_WM0037	216286	246695	800MHz - LTE
6777	3_WM0078	208114	242867	900MHz - LTE
6778	3_WM0078	208114	242867	800MHz - LTE
6779	3_WM0079	213242	249379	900MHz - LTE
6780	3_WM0079	213242	249379	1800MHz - LTE
6781	3_WM0079	213242	249379	800MHz - LTE
6782	3_WM0081	232292	252147	900MHz - LTE
6783	3_WM0081	232292	252147	1800MHz - LTE
6784	3_WM0081	232292	252147	800MHz - LTE
6785	3_WM0084	233988	231503	900MHz - LTE
6786	3_WM0084	233988	231503	800MHz - LTE
6787	3_WM0087	216327	239525	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6788	3_WM0087	216327	239525	1800MHz - LTE
6789	3_WM0087	216327	239525	800MHz - LTE
6790	3_WM0087	216327	239525	1800MHz - LTE
6791	3_WM0087	216327	239525	800MHz - LTE
6792	3_WM0089	250989	250441	900MHz - LTE
6793	3_WM0093	229053	237651	900MHz - LTE
6794	3_WM0093	229053	237651	800MHz - LTE
6795	3_WM0095	259791	263451	900MHz - LTE
6796	3_WM0095	259791	263451	1800MHz - LTE
6797	3_WM0095	259791	263451	800MHz - LTE
6798	3_WM0095	259791	263451	1800MHz - LTE
6799	3_WM0095	259791	263451	800MHz - LTE
6800	3_WM0096	244827	250842	900MHz - LTE
6801	3_WM0096	244827	250842	800MHz - LTE
6802	3_WM0097	246635	270821	900MHz - LTE
6803	3_WM0097	246635	270821	800MHz - LTE
6804	3_WM0098	248215	267520	900MHz - LTE
6805	3_WM0098	248215	267520	1800MHz - LTE
6806	3_WM0098	248215	267520	800MHz - LTE
6807	3_WM0099	234022	264275	900MHz - LTE
6808	3_WM0099	234022	264275	800MHz - LTE
6809	3_WM0100	243404	238037	900MHz - LTE
6810	3_WM0100	243404	238037	800MHz - LTE
6811	3_WM0101	259835	247003	900MHz - LTE
6812	3_WM0101	259835	247003	1800MHz - LTE
6813	3_WM0101	259835	247003	800MHz - LTE
6814	3_WM0102	237445	242332	900MHz - LTE
6815	3_WM0102	237445	242332	1800MHz - LTE
6816	3_WM0102	237445	242332	800MHz - LTE
6817	3_WM0103	209049	248115	900MHz - LTE
6818	3_WM0103	209049	248115	800MHz - LTE
6819	3_WM0104	204333	241518	900MHz - LTE
6820	3_WM0104	204333	241518	1800MHz - LTE
6821	3_WM0104	204333	241518	800MHz - LTE
6822	3_WM0104	204333	241518	1800MHz - LTE
6823	3_WM0104	204333	241518	800MHz - LTE
6824	3_WM0105	238629	234381	900MHz - LTE
6825	3_WM0105	238629	234381	800MHz - LTE
6826	3_WM0106	206555	242103	900MHz - LTE
6827	3_WM0106	206555	242103	1800MHz - LTE
6828	3_WM0106	206555	242103	800MHz - LTE
6829	3_WM0106	206555	242103	1800MHz - LTE
6830	3_WM0106	206555	242103	800MHz - LTE
6831	3_WM0108	251627	244023	900MHz - LTE
6832	3_WM0108	251627	244023	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6833	3_WM0108	251627	244023	800MHz - LTE
6834	3_WM0108	251627	244023	1800MHz - LTE
6835	3_WM0108	251627	244023	800MHz - LTE
6836	3_WM0109	246487	240514	900MHz - LTE
6837	3_WM0109	246487	240514	1800MHz - LTE
6838	3_WM0109	246487	240514	800MHz - LTE
6839	3_WM0109	246487	240514	1800MHz - LTE
6840	3_WM0109	246487	240514	800MHz - LTE
6841	3_WM0110	204443	241960	900MHz - LTE
6842	3_WM0110	204443	241960	1800MHz - LTE
6843	3_WM0110	204443	241960	800MHz - LTE
6844	3_WM0110	204443	241960	1800MHz - LTE
6845	3_WM0110	204443	241960	800MHz - LTE
6846	3_WM0111	202941	241513	900MHz - LTE
6847	3_WM0111	202941	241513	1800MHz - LTE
6848	3_WM0111	202941	241513	800MHz - LTE
6849	3_WM0114	206454	240863	900MHz - LTE
6850	3_WM0114	206454	240863	1800MHz - LTE
6851	3_WM0114	206454	240863	800MHz - LTE
6852	3_WM0114	206454	240863	1800MHz - LTE
6853	3_WM0114	206454	240863	800MHz - LTE
6854	3_WM0115	237745	258515	900MHz - LTE
6855	3_WM0117	259632	264648	900MHz - LTE
6856	3_WM0117	259632	264648	800MHz - LTE
6857	3_WM0119	243443	253010	900MHz - LTE
6858	3_WM0119	243443	253010	1800MHz - LTE
6859	3_WM0119	243443	253010	800MHz - LTE
6860	3_WM0119	243443	253010	1800MHz - LTE
6861	3_WM0119	243443	253010	800MHz - LTE
6862	3_WM0120	230399	261855	900MHz - LTE
6863	3_WM0120	230399	261855	1800MHz - LTE
6864	3_WM0120	230399	261855	800MHz - LTE
6865	3_WM0121	242601	253378	900MHz - LTE
6866	3_WM0121	242601	253378	1800MHz - LTE
6867	3_WM0121	242601	253378	800MHz - LTE
6868	3_WM0121	242601	253378	1800MHz - LTE
6869	3_WM0121	242601	253378	800MHz - LTE
6870	3_WM0123	247612	252700	900MHz - LTE
6871	3_WM0123	247612	252700	1800MHz - LTE
6872	3_WM0123	247612	252700	800MHz - LTE
6873	3_WM0123	247612	252700	1800MHz - LTE
6874	3_WM0123	247612	252700	800MHz - LTE
6875	3_WM0125	251855	258128	900MHz - LTE
6876	3_WM0125	251855	258128	1800MHz - LTE
6877	3_WM0125	251855	258128	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6878	3_WM0125	251855	258128	1800MHz - LTE
6879	3_WM0125	251855	258128	800MHz - LTE
6880	3_WM0126	228098	246791	900MHz - LTE
6881	3_WM0126	228098	246791	1800MHz - LTE
6882	3_WM0126	228098	246791	800MHz - LTE
6883	3_WM0126	228098	246791	1800MHz - LTE
6884	3_WM0126	228098	246791	800MHz - LTE
6885	3_WM0127	245562	260430	900MHz - LTE
6886	3_WM0129	230752	269127	900MHz - LTE
6887	3_WM0129	230752	269127	1800MHz - LTE
6888	3_WM0129	230752	269127	800MHz - LTE
6889	3_WM0129	230752	269127	1800MHz - LTE
6890	3_WM0129	230752	269127	800MHz - LTE
6891	3_WM0135	243811	254153	900MHz - LTE
6892	3_WM0135	243811	254153	1800MHz - LTE
6893	3_WM0135	243811	254153	800MHz - LTE
6894	3_WM0135	243811	254153	1800MHz - LTE
6895	3_WM0135	243811	254153	800MHz - LTE
6896	3_WMR002	209035	247054	900MHz - LTE
6897	3_WMR003	243279	255031	800MHz - LTE
6898	3_WMR003	243279	255031	900MHz - LTE
6899	3_WMR004	243654	255178	900MHz - LTE
6900	3_WT0003	259587	111967	900MHz - LTE
6901	3_WT0003	259587	111967	1800MHz - LTE
6902	3_WT0003	259587	111967	800MHz - LTE
6903	3_WT0003	259587	111967	1800MHz - LTE
6904	3_WT0003	259587	111967	800MHz - LTE
6905	3_WT0006	260682	110470	900MHz - LTE
6906	3_WT0006	260682	110470	1800MHz - LTE
6907	3_WT0006	260682	110470	800MHz - LTE
6908	3_WT0008	260706	111913	900MHz - LTE
6909	3_WT0008	260706	111913	1800MHz - LTE
6910	3_WT0008	260706	111913	800MHz - LTE
6911	3_WT0008	260706	111913	1800MHz - LTE
6912	3_WT0008	260706	111913	800MHz - LTE
6913	3_WT0010	261935	110983	900MHz - LTE
6914	3_WT0011	263401	111090	900MHz - LTE
6915	3_WT0011	263401	111090	800MHz - LTE
6916	3_WT0016	260864	112449	900MHz - LTE
6917	3_WT0016	260864	112449	1800MHz - LTE
6918	3_WT0016	260864	112449	800MHz - LTE
6919	3_WT0016	260864	112449	1800MHz - LTE
6920	3_WT0016	260864	112449	800MHz - LTE
6921	3_WT0024	248360	111844	900MHz - LTE
6922	3_WT0024	248360	111844	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6923	3_WT0024	248360	111844	800MHz - LTE
6924	3_WT0032	275897	102953	900MHz - LTE
6925	3_WT0032	275897	102953	1800MHz - LTE
6926	3_WT0032	275897	102953	800MHz - LTE
6927	3_WT0034	259305	112564	900MHz - LTE
6928	3_WT0034	259305	112564	1800MHz - LTE
6929	3_WT0034	259305	112564	800MHz - LTE
6930	3_WT0034	259305	112564	1800MHz - LTE
6931	3_WT0034	259305	112564	800MHz - LTE
6932	3_WT0035	230932	99564	900MHz - LTE
6933	3_WT0035	230932	99564	1800MHz - LTE
6934	3_WT0035	230932	99564	800MHz - LTE
6935	3_WT0036	209300	87196	900MHz - LTE
6936	3_WT0036	209300	87196	1800MHz - LTE
6937	3_WT0036	209300	87196	800MHz - LTE
6938	3_WT0036	209300	87196	1800MHz - LTE
6939	3_WT0036	209300	87196	800MHz - LTE
6940	3_WT0039	227307	100784	900MHz - LTE
6941	3_WT0039	227307	100784	800MHz - LTE
6942	3_WT0040	233583	117532	900MHz - LTE
6943	3_WT0040	233583	117532	1800MHz - LTE
6944	3_WT0040	233583	117532	800MHz - LTE
6945	3_WT0040	233583	117532	1800MHz - LTE
6946	3_WT0040	233583	117532	800MHz - LTE
6947	3_WT0042	218285	112513	900MHz - LTE
6948	3_WT0042	218285	112513	800MHz - LTE
6949	3_WT0044	197933	100809	900MHz - LTE
6950	3_WT0044	197933	100809	1800MHz - LTE
6951	3_WT0044	197933	100809	800MHz - LTE
6952	3_WT0044	197933	100809	1800MHz - LTE
6953	3_WT0044	197933	100809	800MHz - LTE
6954	3_WT0045	268939	99997	900MHz - LTE
6955	3_WT0045	268939	99997	1800MHz - LTE
6956	3_WT0045	268939	99997	800MHz - LTE
6957	3_WT0045	268939	99997	1800MHz - LTE
6958	3_WT0045	268939	99997	800MHz - LTE
6959	3_WT0048	265536	103581	900MHz - LTE
6960	3_WT0048	265536	103581	800MHz - LTE
6961	3_WT0049	224692	114718	1800MHz - LTE
6962	3_WT0051	243599	99115	900MHz - LTE
6963	3_WT0051	243599	99115	800MHz - LTE
6964	3_WT0055	267354	101018	900MHz - LTE
6965	3_WT0055	267354	101018	1800MHz - LTE
6966	3_WT0055	267354	101018	800MHz - LTE
6967	3_WT0055	267354	101018	1800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
6968	3_WT0055	267354	101018	800MHz - LTE
6969	3_WT0094	218554	79440	900MHz - LTE
6970	3_WT0094	218554	79440	1800MHz - LTE
6971	3_WT0094	218554	79440	800MHz - LTE
6972	3_WT0095	259699	108170	900MHz - LTE
6973	3_WT0095	259699	108170	800MHz - LTE
6974	3_WT0096	258659	109686	900MHz - LTE
6975	3_WT0096	258659	109686	1800MHz - LTE
6976	3_WT0096	258659	109686	800MHz - LTE
6977	3_WT0098	256936	110303	900MHz - LTE
6978	3_WT0098	256936	110303	1800MHz - LTE
6979	3_WT0098	256936	110303	800MHz - LTE
6980	3_WT0100	262547	111029	900MHz - LTE
6981	3_WT0100	262547	111029	1800MHz - LTE
6982	3_WT0100	262547	111029	800MHz - LTE
6983	3_WT0101	262910	103821	900MHz - LTE
6984	3_WT0101	262910	103821	800MHz - LTE
6985	3_WT0102	267702	104211	900MHz - LTE
6986	3_WT0102	267702	104211	1800MHz - LTE
6987	3_WT0102	267702	104211	800MHz - LTE
6988	3_WT0102	267702	104211	1800MHz - LTE
6989	3_WT0102	267702	104211	800MHz - LTE
6990	3_WT0103	260278	112716	900MHz - LTE
6991	3_WT0103	260278	112716	1800MHz - LTE
6992	3_WT0103	260278	112716	800MHz - LTE
6993	3_WT0103	260278	112716	1800MHz - LTE
6994	3_WT0103	260278	112716	800MHz - LTE
6995	3_WT0104	225082	93666	900MHz - LTE
6996	3_WT0104	225082	93666	800MHz - LTE
6997	3_WT0105	217418	87049	900MHz - LTE
6998	3_WT0105	217418	87049	1800MHz - LTE
6999	3_WT0105	217418	87049	800MHz - LTE
7000	3_WT0105	217418	87049	1800MHz - LTE
7001	3_WT0105	217418	87049	800MHz - LTE
7002	3_WT0106	257968	101366	900MHz - LTE
7003	3_WT0106	257968	101366	1800MHz - LTE
7004	3_WT0106	257968	101366	800MHz - LTE
7005	3_WT0106	257968	101366	1800MHz - LTE
7006	3_WT0106	257968	101366	800MHz - LTE
7007	3_WT0107	205303	95030	900MHz - LTE
7008	3_WT0107	205303	95030	1800MHz - LTE
7009	3_WT0107	205303	95030	800MHz - LTE
7010	3_WT0107	205303	95030	1800MHz - LTE
7011	3_WT0107	205303	95030	800MHz - LTE
7012	3_WT0110	260444	112386	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
7013	3_WT0110	260444	112386	1800MHz - LTE
7014	3_WT0110	260444	112386	800MHz - LTE
7015	3_WT0110	260444	112386	1800MHz - LTE
7016	3_WT0110	260444	112386	800MHz - LTE
7017	3_WT0111	227851	95479	900MHz - LTE
7018	3_WT0111	227851	95479	800MHz - LTE
7019	3_WT0112	257827	112384	900MHz - LTE
7020	3_WT0112	257827	112384	1800MHz - LTE
7021	3_WT0112	257827	112384	800MHz - LTE
7022	3_WT0114	226063	93006	900MHz - LTE
7023	3_WT0114	226063	93006	1800MHz - LTE
7024	3_WT0114	226063	93006	800MHz - LTE
7025	3_WT0114	226063	93006	1800MHz - LTE
7026	3_WT0114	226063	93006	800MHz - LTE
7027	3_WT0115	225786	87803	900MHz - LTE
7028	3_WT0115	225786	87803	800MHz - LTE
7029	3_WT0116	257570	101619	900MHz - LTE
7030	3_WT0116	257570	101619	800MHz - LTE
7031	3_WT0117	255679	104894	900MHz - LTE
7032	3_WT0118	259232	103791	900MHz - LTE
7033	3_WT0118	259232	103791	800MHz - LTE
7034	3_WT0120	261210	112077	900MHz - LTE
7035	3_WT0120	261210	112077	1800MHz - LTE
7036	3_WT0120	261210	112077	800MHz - LTE
7037	3_WT0122	258062	110914	900MHz - LTE
7038	3_WT0122	258062	110914	1800MHz - LTE
7039	3_WT0122	258062	110914	800MHz - LTE
7040	3_WT0122	258062	110914	1800MHz - LTE
7041	3_WT0122	258062	110914	800MHz - LTE
7042	3_WT0123	245740	113171	900MHz - LTE
7043	3_WT0123	245740	113171	1800MHz - LTE
7044	3_WT0123	245740	113171	800MHz - LTE
7045	3_WT0123	245740	113171	1800MHz - LTE
7046	3_WT0123	245740	113171	800MHz - LTE
7047	3_WT0124	265115	109767	900MHz - LTE
7048	3_WT0124	265115	109767	1800MHz - LTE
7049	3_WT0124	265115	109767	800MHz - LTE
7050	3_WT0125	238655	120446	900MHz - LTE
7051	3_WT0125	238655	120446	1800MHz - LTE
7052	3_WT0125	238655	120446	800MHz - LTE
7053	3_WT0125	238655	120446	1800MHz - LTE
7054	3_WT0125	238655	120446	800MHz - LTE
7055	3_WT0126	268008	113026	900MHz - LTE
7056	3_WT0126	268008	113026	800MHz - LTE
7057	3_WT0127	266667	112209	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
7058	3_WT0127	266667	112209	800MHz - LTE
7059	3_WT0128	259834	112705	900MHz - LTE
7060	3_WT0128	259834	112705	1800MHz - LTE
7061	3_WT0128	259834	112705	800MHz - LTE
7062	3_WT0128	259834	112705	1800MHz - LTE
7063	3_WT0128	259834	112705	800MHz - LTE
7064	3_WT0130	260282	111035	900MHz - LTE
7065	3_WT0130	260282	111035	1800MHz - LTE
7066	3_WT0130	260282	111035	800MHz - LTE
7067	3_WT0131	262415	110400	900MHz - LTE
7068	3_WT0131	262415	110400	1800MHz - LTE
7069	3_WT0131	262415	110400	800MHz - LTE
7070	3_WT0131	262415	110400	1800MHz - LTE
7071	3_WT0131	262415	110400	800MHz - LTE
7072	3_WT0134	239586	105332	900MHz - LTE
7073	3_WT0134	239586	105332	1800MHz - LTE
7074	3_WT0134	239586	105332	800MHz - LTE
7075	3_WT0135	228241	121682	900MHz - LTE
7076	3_WT0135	228241	121682	1800MHz - LTE
7077	3_WT0135	228241	121682	800MHz - LTE
7078	3_WT0135	228241	121682	1800MHz - LTE
7079	3_WT0135	228241	121682	800MHz - LTE
7080	3_WT0136	244969	105650	900MHz - LTE
7081	3_WT0136	244969	105650	1800MHz - LTE
7082	3_WT0136	244969	105650	800MHz - LTE
7083	3_WT0139	211967	77853	900MHz - LTE
7084	3_WT0139	211967	77853	1800MHz - LTE
7085	3_WT0139	211967	77853	800MHz - LTE
7086	3_WT0139	211967	77853	1800MHz - LTE
7087	3_WT0139	211967	77853	800MHz - LTE
7088	3_WT0140	218249	90698	900MHz - LTE
7089	3_WT0140	218249	90698	1800MHz - LTE
7090	3_WT0140	218249	90698	800MHz - LTE
7091	3_WT0140	218249	90698	1800MHz - LTE
7092	3_WT0140	218249	90698	800MHz - LTE
7093	3_WT0141	204470	98276	900MHz - LTE
7094	3_WT0141	204470	98276	1800MHz - LTE
7095	3_WT0141	204470	98276	800MHz - LTE
7096	3_WT0141	204470	98276	1800MHz - LTE
7097	3_WT0141	204470	98276	800MHz - LTE
7098	3_WT0143	220950	120970	900MHz - LTE
7099	3_WT0144	249559	111100	900MHz - LTE
7100	3_WT0155	258807	111992	900MHz - LTE
7101	3_WT0155	258807	111992	1800MHz - LTE
7102	3_WT0155	258807	111992	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
7103	3_WT0155	258807	111992	1800MHz - LTE
7104	3_WT0155	258807	111992	800MHz - LTE
7105	3_WTR001	261379	149141	900MHz - LTE
7106	3_WTR004	255485	115255	900MHz - LTE
7107	3_WTR005	264797	112998	900MHz - LTE
7108	3_WTR006	233708	98095	900MHz - LTE
7109	3_WTR007	260835	112248	900MHz - LTE
7110	3_WTR008	247520	115884	900MHz - LTE
7111	3_WTR009	266084	113961	900MHz - LTE
7112	3_WX0001	297346	139715	900MHz - LTE
7113	3_WX0005	303969	121499	900MHz - LTE
7114	3_WX0005	303969	121499	1800MHz - LTE
7115	3_WX0005	303969	121499	800MHz - LTE
7116	3_WX0005	303969	121499	1800MHz - LTE
7117	3_WX0005	303969	121499	800MHz - LTE
7118	3_WX0006	304784	122015	900MHz - LTE
7119	3_WX0006	304784	122015	1800MHz - LTE
7120	3_WX0006	304784	122015	800MHz - LTE
7121	3_WX0006	304784	122015	1800MHz - LTE
7122	3_WX0006	304784	122015	800MHz - LTE
7123	3_WX0015	310114	114855	900MHz - LTE
7124	3_WX0015	310114	114855	1800MHz - LTE
7125	3_WX0015	310114	114855	800MHz - LTE
7126	3_WX0015	310114	114855	1800MHz - LTE
7127	3_WX0015	310114	114855	800MHz - LTE
7128	3_WX0020	305231	121524	900MHz - LTE
7129	3_WX0020	305231	121524	800MHz - LTE
7130	3_WX0024	304791	120867	900MHz - LTE
7131	3_WX0024	304791	120867	1800MHz - LTE
7132	3_WX0024	304791	120867	800MHz - LTE
7133	3_WX0024	304791	120867	1800MHz - LTE
7134	3_WX0024	304791	120867	800MHz - LTE
7135	3_WX0032	278179	119256	900MHz - LTE
7136	3_WX0032	278179	119256	800MHz - LTE
7137	3_WX0033	306941	138436	900MHz - LTE
7138	3_WX0033	306941	138436	1800MHz - LTE
7139	3_WX0033	306941	138436	800MHz - LTE
7140	3_WX0033	306941	138436	1800MHz - LTE
7141	3_WX0033	306941	138436	800MHz - LTE
7142	3_WX0034	310062	130309	900MHz - LTE
7143	3_WX0034	310062	130309	800MHz - LTE
7144	3_WX0035	315110	139239	900MHz - LTE
7145	3_WX0035	315110	139239	800MHz - LTE
7146	3_WX0102	299247	131322	900MHz - LTE
7147	3_WX0102	299247	131322	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
7148	3_WX0104	302945	116481	900MHz - LTE
7149	3_WX0104	302945	116481	800MHz - LTE
7150	3_WX0105	316942	141809	900MHz - LTE
7151	3_WX0108	312697	157611	900MHz - LTE
7152	3_WX0108	312697	157611	800MHz - LTE
7153	3_WX0109	303842	144812	900MHz - LTE
7154	3_WX0109	303842	144812	1800MHz - LTE
7155	3_WX0109	303842	144812	800MHz - LTE
7156	3_WX0109	303842	144812	1800MHz - LTE
7157	3_WX0109	303842	144812	800MHz - LTE
7158	3_WX0111	318164	162474	900MHz - LTE
7159	3_WX0111	318164	162474	1800MHz - LTE
7160	3_WX0111	318164	162474	800MHz - LTE
7161	3_WX0111	318164	162474	1800MHz - LTE
7162	3_WX0111	318164	162474	800MHz - LTE
7163	3_WX0113	319819	156221	900MHz - LTE
7164	3_WX0113	319819	156221	1800MHz - LTE
7165	3_WX0113	319819	156221	800MHz - LTE
7166	3_WX0113	319819	156221	1800MHz - LTE
7167	3_WX0113	319819	156221	800MHz - LTE
7168	3_WX0114	273181	108230	900MHz - LTE
7169	3_WX0114	273181	108230	800MHz - LTE
7170	3_WX0115	272414	115589	900MHz - LTE
7171	3_WX0116	305031	118332	900MHz - LTE
7172	3_WX0117	273375	97341	900MHz - LTE
7173	3_WX0117	273375	97341	800MHz - LTE
7174	3_WX0118	296947	103873	900MHz - LTE
7175	3_WX0118	296947	103873	1800MHz - LTE
7176	3_WX0118	296947	103873	800MHz - LTE
7177	3_WX0118	296947	103873	1800MHz - LTE
7178	3_WX0118	296947	103873	800MHz - LTE
7179	3_WX0119	296356	139862	900MHz - LTE
7180	3_WX0119	296356	139862	1800MHz - LTE
7181	3_WX0119	296356	139862	800MHz - LTE
7182	3_WX0119	296356	139862	1800MHz - LTE
7183	3_WX0119	296356	139862	800MHz - LTE
7184	3_WX0120	315223	159537	900MHz - LTE
7185	3_WX0120	315223	159537	1800MHz - LTE
7186	3_WX0121	292183	120859	900MHz - LTE
7187	3_WX0121	292183	120859	800MHz - LTE
7188	3_WX0122	302033	111846	900MHz - LTE
7189	3_WX0122	302033	111846	1800MHz - LTE
7190	3_WX0122	302033	111846	800MHz - LTE
7191	3_WX0125	282128	124230	900MHz - LTE
7192	3_WX0125	282128	124230	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
7193	3_WX0126	278650	140090	900MHz - LTE
7194	3_WX0126	278650	140090	800MHz - LTE
7195	3_WX0128	309103	149838	900MHz - LTE
7196	3_WX0128	309103	149838	800MHz - LTE
7197	3_WX0129	300400	136466	900MHz - LTE
7198	3_WX0129	300400	136466	1800MHz - LTE
7199	3_WX0129	300400	136466	800MHz - LTE
7200	3_WX0129	300400	136466	1800MHz - LTE
7201	3_WX0129	300400	136466	800MHz - LTE
7202	3_WX0130	272646	126795	900MHz - LTE
7203	3_WX0130	272646	126795	800MHz - LTE
7204	3_WX0131	305805	120472	900MHz - LTE
7205	3_WX0131	305805	120472	1800MHz - LTE
7206	3_WX0131	305805	120472	800MHz - LTE
7207	3_WX0132	282504	115277	900MHz - LTE
7208	3_WX0133	298039	119103	900MHz - LTE
7209	3_WX0133	298039	119103	1800MHz - LTE
7210	3_WX0133	298039	119103	800MHz - LTE
7211	3_WX0134	271975	127450	900MHz - LTE
7212	3_WX0134	271975	127450	1800MHz - LTE
7213	3_WX0134	271975	127450	800MHz - LTE
7214	3_WX0134	271975	127450	1800MHz - LTE
7215	3_WX0134	271975	127450	800MHz - LTE
7216	3_WX0135	306321	127067	900MHz - LTE
7217	3_WX0135	306321	127067	1800MHz - LTE
7218	3_WX0135	306321	127067	800MHz - LTE
7219	3_WX0135	306321	127067	1800MHz - LTE
7220	3_WX0135	306321	127067	800MHz - LTE
7221	3_WX0137	277385	113863	900MHz - LTE
7222	3_WX0137	277385	113863	1800MHz - LTE
7223	3_WX0137	277385	113863	800MHz - LTE
7224	3_WX0137	277385	113863	1800MHz - LTE
7225	3_WX0137	277385	113863	800MHz - LTE
7226	3_WX0141	316647	160097	900MHz - LTE
7227	3_WX0141	316647	160097	1800MHz - LTE
7228	3_WX0142	309796	163211	900MHz - LTE
7229	3_WX0142	309796	163211	1800MHz - LTE
7230	3_WX0142	309796	163211	800MHz - LTE
7231	3_WX0142	309796	163211	1800MHz - LTE
7232	3_WX0142	309796	163211	800MHz - LTE
7233	3_WX0144	298383	139940	900MHz - LTE
7234	3_WX0144	298383	139940	1800MHz - LTE
7235	3_WX0144	298383	139940	800MHz - LTE
7236	3_WX0144	298383	139940	1800MHz - LTE
7237	3_WX0144	298383	139940	800MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
7238	3_WX0145	315201	170782	900MHz - LTE
7239	3_WX0145	315201	170782	1800MHz - LTE
7240	3_WX0145	315201	170782	800MHz - LTE
7241	3_WX0145	315201	170782	1800MHz - LTE
7242	3_WX0145	315201	170782	800MHz - LTE
7243	3_WX0146	291260	130236	900MHz - LTE
7244	3_WX0146	291260	130236	1800MHz - LTE
7245	3_WX0146	291260	130236	800MHz - LTE
7246	3_WX0146	291260	130236	1800MHz - LTE
7247	3_WX0146	291260	130236	800MHz - LTE
7248	3_WX0148	314061	111663	900MHz - LTE
7249	3_WX0149	287356	133962	900MHz - LTE
7250	3_WX0150	283132	124763	900MHz - LTE
7251	3_WX0150	283132	124763	1800MHz - LTE
7252	3_WX0150	283132	124763	800MHz - LTE
7253	3_WX0150	283132	124763	1800MHz - LTE
7254	3_WX0150	283132	124763	800MHz - LTE
7255	3_WX0152	307174	112890	900MHz - LTE
7256	3_WX0153	276756	129561	900MHz - LTE
7257	3_WX0154	320440	147658	900MHz - LTE
7258	3_WX0154	320440	147658	1800MHz - LTE
7259	3_WX0154	320440	147658	800MHz - LTE
7260	3_WX0154	320440	147658	1800MHz - LTE
7261	3_WX0154	320440	147658	800MHz - LTE
7262	3_WX0155	302281	157134	900MHz - LTE
7263	3_WX0155	302281	157134	1800MHz - LTE
7264	3_WX0155	302281	157134	800MHz - LTE
7265	3_WX0155	302281	157134	1800MHz - LTE
7266	3_WX0155	302281	157134	800MHz - LTE
7267	3_WX0156	308361	138219	900MHz - LTE
7268	3_WX0156	308361	138219	1800MHz - LTE
7269	3_WX0156	308361	138219	800MHz - LTE
7270	3_WX0156	308361	138219	1800MHz - LTE
7271	3_WX0156	308361	138219	800MHz - LTE
7272	3_WX0157	294967	141949	900MHz - LTE
7273	3_WX0157	294967	141949	1800MHz - LTE
7274	3_WX0157	294967	141949	800MHz - LTE
7275	3_WX0157	294967	141949	1800MHz - LTE
7276	3_WX0157	294967	141949	800MHz - LTE
7277	3_WX0159	311251	107083	900MHz - LTE
7278	3_WX0159	311251	107083	1800MHz - LTE
7279	3_WX0159	311251	107083	800MHz - LTE
7280	3_WX0159	311251	107083	1800MHz - LTE
7281	3_WX0159	311251	107083	800MHz - LTE
7282	3_WX0160	292911	113094	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
7283	3_WX0160	292911	113094	1800MHz - LTE
7284	3_WX0160	292911	113094	800MHz - LTE
7285	3_WX0160	292911	113094	1800MHz - LTE
7286	3_WX0160	292911	113094	800MHz - LTE
7287	3_WX0164	303284	122266	900MHz - LTE
7288	3_WX0164	303284	122266	1800MHz - LTE
7289	3_WX0164	303284	122266	800MHz - LTE
7290	3_WX0166	300940	143296	900MHz - LTE
7291	3_WX0166	300940	143296	1800MHz - LTE
7292	3_WX0166	300940	143296	800MHz - LTE
7293	3_WX0166	300940	143296	1800MHz - LTE
7294	3_WX0166	300940	143296	800MHz - LTE
7295	3_WX0167	298380	144278	900MHz - LTE
7296	3_WX0167	298380	144278	1800MHz - LTE
7297	3_WX0167	298380	144278	800MHz - LTE
7298	3_WX0167	298380	144278	1800MHz - LTE
7299	3_WX0167	298380	144278	800MHz - LTE
7300	3_WX0169	319446	167444	900MHz - LTE
7301	3_WX0169	319446	167444	1800MHz - LTE
7302	3_WX0169	319446	167444	800MHz - LTE
7303	3_WX0169	319446	167444	1800MHz - LTE
7304	3_WX0169	319446	167444	800MHz - LTE
7305	3_WX0170	318871	154448	900MHz - LTE
7306	3_WX0170	318871	154448	1800MHz - LTE
7307	3_WX0170	318871	154448	800MHz - LTE
7308	3_WX0170	318871	154448	1800MHz - LTE
7309	3_WX0170	318871	154448	800MHz - LTE
7310	3_WX0192	300202	120994	900MHz - LTE
7311	3_WX0192	300202	120994	1800MHz - LTE
7312	3_WX0192	300202	120994	800MHz - LTE
7313	3_WX0192	300202	120994	1800MHz - LTE
7314	3_WX0192	300202	120994	800MHz - LTE
7315	3_WX0194	315820	165962	900MHz - LTE
7316	3_WX0194	315820	165962	1800MHz - LTE
7317	3_WX0194	315820	165962	800MHz - LTE
7318	3_WX0194	315820	165962	1800MHz - LTE
7319	3_WX0194	315820	165962	800MHz - LTE
7320	3_WXR001	320219	167607	900MHz - LTE
7321	3_WXR002	303895	113100	900MHz - LTE
7322	3_WXR004	304542	118355	900MHz - LTE
7323	3_WXR005	275803	119311	900MHz - LTE
7324	3_WXR006	319897	156517	900MHz - LTE
7325	3_WXR007	319897	156517	900MHz - LTE
7326	3_WXR008	311374	164803	900MHz - LTE
7327	3_WXR009	277149	133555	900MHz - LTE

No.	Site I.D.	Easting	Northing	Band Plan
7328	3_WXR010	292284	119710	900MHz - LTE
7329	3_WXR011	305212	119133	900MHz - LTE
7330	3_WXR014	268838	114855	900MHz - LTE
7331	3_WXR015	270940	125616	900MHz - LTE
7332	3_WXR016	302517	116526	900MHz - LTE
7333	3_WXR017	270158	126723	900MHz - LTE
7334	3_WXR018	324470	165234	900MHz - LTE

Schedule 2

The Apparatus for Wireless Telegraphy to which this Licence Applies:

No.	Manufacturer	Component	Equipment No.
1	Redacted	BTS	Redacted
2	Redacted	BTS	Redacted
3	Redacted	BTS	Redacted
4	Redacted	BTS	Redacted
5	Redacted	BTS	Redacted
6	Redacted	Antenna	Redacted
7	Redacted	Antenna	Redacted
8	Redacted	Antenna	Redacted
9	Redacted	Antenna	Redacted
10	Redacted	Antenna	Redacted
11	Redacted	Antenna	Redacted
12	Redacted	Antenna	Redacted
13	Redacted	Antenna	Redacted
14	Redacted	Antenna	Redacted
15	Redacted	Antenna	Redacted
16	Redacted	Antenna	Redacted
17	Redacted	Antenna	Redacted
18	Redacted	Antenna	Redacted
19	Redacted	Antenna	Redacted
20	Redacted	Antenna	Redacted
21	Redacted	Antenna	Redacted
22	Redacted	Antenna	Redacted
23	Redacted	Antenna	Redacted
24	Redacted	Antenna	Redacted
25	Redacted	Antenna	Redacted
26	Redacted	Antenna	Redacted
27	Redacted	Antenna	Redacted
28	Redacted	Antenna	Redacted
29	Redacted	Antenna	Redacted
30	Redacted	Antenna	Redacted
31	Redacted	Antenna	Redacted
32	Redacted	Antenna	Redacted
33	Redacted	Antenna	Redacted
34	Redacted	Antenna	Redacted
35	Redacted	Antenna	Redacted
36	Redacted	Antenna	Redacted
37	Redacted	Antenna	Redacted
38	Redacted	Antenna	Redacted

No.	Manufacturer	Component	Equipment No.
39	Redacted	Antenna	Redacted
40	Redacted	Antenna	Redacted
41	Redacted	Antenna	Redacted
42	Redacted	Antenna	Redacted
43	Redacted	Antenna	Redacted
44	Redacted	Antenna	Redacted
45	Redacted	Antenna	Redacted
46	Redacted	Antenna	Redacted
47	Redacted	Antenna	Redacted
48	Redacted	Antenna	Redacted
49	Redacted	Antenna	Redacted
50	Redacted	Antenna	Redacted
51	Redacted	Antenna	Redacted
52	Redacted	Antenna	Redacted
53	Redacted	Antenna	Redacted
54	Redacted	Antenna	Redacted
55	Redacted	Antenna	Redacted
56	Redacted	Antenna	Redacted
57	Redacted	Antenna	Redacted
58	Redacted	Antenna	Redacted
59	Redacted	Antenna	Redacted
60	Redacted	Antenna	Redacted
61	Redacted	Antenna	Redacted
62	Redacted	Antenna	Redacted
63	Redacted	Antenna	Redacted
64	Redacted	Antenna	Redacted
65	Redacted	Antenna	Redacted
66	Redacted	Antenna	Redacted
67	Redacted	Antenna	Redacted
68	Redacted	Antenna	Redacted
69	Redacted	Antenna	Redacted
70	Redacted	Antenna	Redacted
71	Redacted	Antenna	Redacted
72	Redacted	Antenna	Redacted