

LAND MOBILE COMMUNICATIONS COUNCIL

December 31, 2019

Mr. Michael Wilhelm
Chief, Policy and Licensing Division
Public Safety and Homeland Security Bureau

Mr. Roger Noel
Chief, Mobility Division
Wireless Telecommunications Bureau

Federal Communications Commission
445 12th Street, S.W.
Washington, D.C. 20554

Re: Petition for Correction (Petition)
Sprint-Vacated Channel Release Dates
WT Docket No. 02-55

Gentlemen:

The Federal Communications Commission (FCC) releases Sprint-Vacated 800 MHz channels following formal announcement by the 800 MHz Transition Administrator (TA) that 800 MHz rebanding has been completed in specified NPSPAC regions. Once Sprint-Vacated channels have been released, evidenced by the release of an FCC *Public Notice* concurrent with an update to the Sprint-Vacated database, a five (5) year clock commences which limits access to these channels for the initial three (3) years exclusively to public safety eligible applicants and provides an additional two (2) year period during which public safety and Critical Infrastructure Industry (CII) eligible entities may access the released channels. After five (5) years, the channels become available in their respective pools for all eligible Part 90 applicants.

The Land Mobile Communications Council (LMCC) has identified a problem with the release date for a number of Sprint-Vacated channels. We have attached a spreadsheet that lists 197 Sprint channels and their call sign(s) that were cancelled subject to the procedures noted above, but for which multiple release dates have been issued by the FCC. The attached information provides for each channel and call sign the multiple

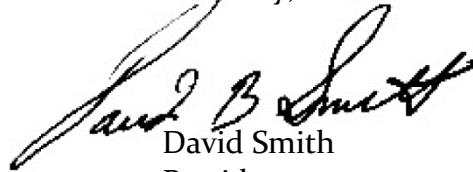
release dates listed in the FCC's Sprint-Vacated database used by certified 800 MHz Frequency Advisory Committees (FACs) to identify 800 MHz channel availability.¹

The second release date has triggered an additional five (5) year period of eligibility limitations and, thus, unintentionally denies access to these channels for CII and non-public safety eligible applicants for three (3) to five (5) more years. We are confident this was a simple administrative oversight.²

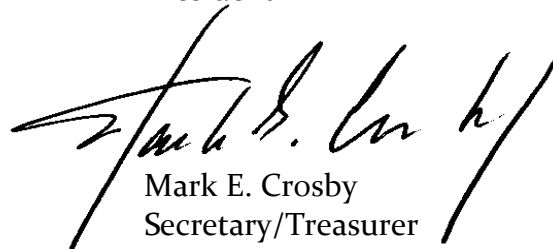
Assuming the FCC agrees with this data, the LMCC recommends the FCC correct its records and, in the interim, permit the 800 MHz FACs to certify applications based on the initial availability release dates as stipulated in the attached spreadsheet.

We trust this Petition is responsive to the instructions provided by the FCC. Please contact us if we may provide further information or respond to any questions the Commission may have regarding this matter.

Sincerely,



David Smith
President



Mark E. Crosby
Secretary/Treasurer

Attachment – Affected Sprint-Vacated Channel Table

cc via e-mail:
David Furth
Brian Marengo

¹ See FCC *Public Notice* DA 10-2201 released November 18, 2010, Channel Availability date December 16, 2010; *Public Notice* DA 13-2004 released September 30, 2013, Channel Availability date October 29, 2013; *Public Notice* DA 14-1904 released December 30, 2014, Channel Availability date February 10, 2015; and, *Public Notice* DA 19-330 released April 25, 2019, Channel Availability date July 18, 2019.

² When this matter was brought to the attention of the Public Safety & Homeland Security Bureau, the staff advised that a “Petition” would be necessary to correct the availability release dates.

Affected Sprint-Vacated Channel Table

call_sign	frequency_assigned	lat_degrees	lat_minutes	lat_seconds	long_degrees	long_minutes	long_seconds	ground_elevation	Release Date	Release Date 2	Release Date 3
KNCM781	854.7375	42	37	33.3	70	39	10.2	46	10/29/2013 0:00	2/10/2015 0:00	
KNEM330	854.6625	37	19	12.8	122	8	36.9	815	1/17/2013 0:00	10/29/2013 0:00	7/18/2019 0:00
KNEP543	855.8375	45	20	9.4	122	45	52.3	84	2/23/2017 0:00	7/18/2019 0:00	
KNEP547	855.8375	42	11	33.4	71	4	19.2	61	10/29/2013 0:00	2/10/2015 0:00	
KNJH476	859.0125	39	57	40.2	83	0	3.7	233	2/10/2015 0:00	7/18/2019 0:00	
KNRP726	856.5125	39	51	39.1	88	53	58.3	206	10/29/2013 0:00	2/10/2015 0:00	
KNRP726	857.5125	39	51	39.1	88	53	58.3	206	10/29/2013 0:00	2/10/2015 0:00	
KNRP726	858.5125	39	57	3.1	88	52	5.3	210	10/29/2013 0:00	2/10/2015 0:00	
KNRR957	857.5375	38	33	21.7	121	38	35.9	5	10/29/2013 0:00	7/18/2019 0:00	
KNRU227	859.5375	29	30	1.8	90	45	32.3	1	6/1/2010 0:00	1/17/2013 0:00	
KNRU973	859.1625	39	58	35.6	121	42	43.9	1074	10/29/2013 0:00	7/18/2019 0:00	
KNRU982	857.5375	38	18	51.7	122	16	31.9	45	10/29/2013 0:00	7/18/2019 0:00	
WNAJ366	858.1875	38	57	1.4	77	4	45.9	125	2/10/2015 0:00	7/18/2019 0:00	
WNAJ366	859.1875	38	57	1.4	77	4	45.9	125	2/10/2015 0:00	7/18/2019 0:00	
WNBN396	859.6375	42	18	6.3	71	53	50.3	349	2/10/2015 0:00	10/29/2013 0:00	
WNBN456	859.0125	42	40	16.3	71	4	32.2	123	10/29/2013 0:00	2/10/2015 0:00	
WNBQ925	856.5375	37	52	53.7	121	55	8.9	1091	10/29/2013 0:00	7/18/2019 0:00	1/17/2013 0:00
WNBQ925	857.5375	37	52	53.7	121	55	8.9	1091	10/29/2013 0:00	7/18/2019 0:00	
WNBQ925	859.5375	37	52	53.7	121	55	8.9	1091	10/29/2013 0:00	7/18/2019 0:00	1/17/2013 0:00
WNCW693	857.8125	38	53	8.4	77	1	3.9	9	2/10/2015 0:00	7/18/2019 0:00	
WNDB352	854.6125	38	54	8.4	77	2	28.9	17	2/10/2015 0:00	7/18/2019 0:00	
WNFF443	855.3125	38	54	9.4	76	59	55.9	37	2/10/2015 0:00	7/18/2019 0:00	
WNFF443	855.3375	38	54	9.4	76	59	55.9	37	2/10/2015 0:00	7/18/2019 0:00	
WNFG976	856.1125	44	11	58.5	122	50	4.3	945	2/10/2015 0:00	2/23/2017 0:00	
WNFG976	856.5625	44	11	58.5	122	50	4.3	945	10/29/2013 0:00	2/23/2017 0:00	
WNFG976	857.5625	44	11	58.5	122	50	4.3	945	10/29/2013 0:00	2/23/2017 0:00	
WNFG976	858.1125	44	11	58.5	122	50	4.3	945	10/29/2013 0:00	2/23/2017 0:00	
WNFG976	858.3875	44	11	58.5	122	50	4.3	945	10/29/2013 0:00	2/23/2017 0:00	
WNFG976	859.0375	44	11	58.5	122	50	4.3	945	10/29/2013 0:00	2/23/2017 0:00	
WNFW759	855.4125	32	24	46.5	87	0	41	37	10/29/2013 0:00	7/18/2019 0:00	
WNPO247	855.8375	38	53	46.4	77	1	53.9	9	2/10/2015 0:00	7/18/2019 0:00	
WNSW370	855.5125	45	7	51.4	122	17	32.3	1289	2/23/2017 0:00	7/18/2019 0:00	
WNUG927	855.8375	42	5	15.4	70	59	28.2	46	10/29/2013 0:00	2/10/2015 0:00	

Affected Sprint-Vacated Channel Table

call_sign	frequency_assigned	lat_degrees	lat_minutes	lat_seconds	long_degrees	long_minutes	long_seconds	ground_elevation	Release Date	Release Date 2	Release Date 3
WNUG928	855.8375	42	7	42.4	71	4	16.2	76	10/29/2013 0:00	2/10/2015 0:00	
WNWL628	855.8375	38	54	11.4	77	1	50.9	24	2/10/2015 0:00	7/18/2019 0:00	
WNXH945	857.5375	38	43	55.7	121	55	11.9	61	10/29/2013 0:00	7/18/2019 0:00	
WNXH953	857.5375	38	41	45.7	121	16	44.8	51	10/29/2013 0:00	7/18/2019 0:00	
WNXU253	854.5375	44	0	18.4	122	15	18.2	1647	12/16/2010 0:00	2/23/2017 0:00	
WNZJ640	859.6125	40	51	18.3	75	44	25.7	444	6/1/2010 0:00	2/10/2015 0:00	
WPDV875	857.5375	38	16	24.7	121	30	14.8	1	10/29/2013 0:00	7/18/2019 0:00	
WPDV877	857.5375	38	42	25.6	121	28	36.8	11	10/29/2013 0:00	7/18/2019 0:00	
WPEP308	857.5375	38	38	35.7	121	5	36.8	240	10/29/2013 0:00	7/18/2019 0:00	
WPEP333	857.5375	38	32	23.7	121	22	39.8	15	10/29/2013 0:00	7/18/2019 0:00	
WPEP335	857.5375	38	39	49.7	121	20	53.8	37	10/29/2013 0:00	7/18/2019 0:00	
WPEP337	857.5375	38	36	22.7	121	16	7.8	34	10/29/2013 0:00	7/18/2019 0:00	
WPEP345	857.5375	38	34	44.7	121	30	1.8	5	10/29/2013 0:00	7/18/2019 0:00	
WPEP357	857.5375	38	29	39.7	121	3	29.8	104	10/29/2013 0:00	7/18/2019 0:00	
WPEP358	857.5375	38	27	23.7	121	30	14.8	3	10/29/2013 0:00	7/18/2019 0:00	
WPEP359	857.5375	38	36	35.7	121	23	18.8	17	10/29/2013 0:00	7/18/2019 0:00	
WPID901	854.6625	33	39	35.4	86	11	50.9	139	10/29/2013 0:00	7/18/2019 0:00	
WPLA416	857.5375	38	42	21.6	121	16	24.8	55	10/29/2013 0:00	7/18/2019 0:00	
WPLA422	857.5375	38	33	21.7	121	38	35.9	5	10/29/2013 0:00	7/18/2019 0:00	
WPLA424	857.5375	38	38	21.7	121	16	28.8	64	10/29/2013 0:00	7/18/2019 0:00	
WPLA452	857.5375	38	32	33.7	121	29	14.8	6	10/29/2013 0:00	7/18/2019 0:00	
WPLA456	857.5375	38	34	25.7	121	32	35.8	4	10/29/2013 0:00	7/18/2019 0:00	
WPLA457	857.5375	38	31	19	121	32	17.8	4	10/29/2013 0:00	7/18/2019 0:00	
WPLB298	854.4625	34	11	45.3	84	29	56.7	328	1/28/2009 0:00	12/2/2009 0:00	
WPLL740	859.1625	40	12	34.6	122	14	53	114	10/29/2013 0:00	7/18/2019 0:00	
WPOA203	859.1625	40	12	34.6	122	14	53	114	10/29/2013 0:00	7/18/2019 0:00	
WPPC973	855.1375	38	54	9.4	76	59	55.9	37	2/10/2015 0:00	7/18/2019 0:00	
WPPI977	854.4625	38	50	15	104	45	29	1866	2/23/2017 0:00	12/2/2009 0:00	
WPPM497	857.5375	38	33	58.7	121	28	50.8	8	10/29/2013 0:00	7/18/2019 0:00	
WPPM510	859.1625	39	50	41.6	122	11	52	91	10/29/2013 0:00	7/18/2019 0:00	
WPPM516	859.1625	40	10	22.6	122	14	6	88	10/29/2013 0:00	7/18/2019 0:00	
WPPM517	859.1625	40	9	59.6	122	9	13	83	10/29/2013 0:00	7/18/2019 0:00	
WPPM715	857.5375	38	36	18.7	121	26	5.8	14	10/29/2013 0:00	7/18/2019 0:00	

Affected Sprint-Vacated Channel Table

call_sign	frequency_assigned	lat_degrees	lat_minutes	lat_seconds	long_degrees	long_minutes	long_seconds	ground_elevation	Release Date	Release Date 2	Release Date 3
WPPM791	857.5375	38	33	57.7	121	25	56.8	11	10/29/2013 0:00	7/18/2019 0:00	
WPPM939	857.5375	38	32	23.7	121	22	39.8	15	10/29/2013 0:00	7/18/2019 0:00	
WPPM949	857.5375	38	16	24.7	121	30	14.8	1	10/29/2013 0:00	7/18/2019 0:00	
WPPM958	857.5375	38	38	33.7	121	5	28.8	240	10/29/2013 0:00	7/18/2019 0:00	
WPPM970	857.5375	38	25	48.7	121	27	56.8	5	10/29/2013 0:00	7/18/2019 0:00	
WPPM972	857.5375	38	19	30.7	121	18	44.8	13	10/29/2013 0:00	7/18/2019 0:00	
WPPM975	857.5375	38	25	11.7	121	23	30.8	11	10/29/2013 0:00	7/18/2019 0:00	
WPPN296	857.5375	38	34	59.7	121	57	41.9	48	10/29/2013 0:00	7/18/2019 0:00	
WPPN322	857.5375	38	35	42.7	121	30	7.8	8	10/29/2013 0:00	7/18/2019 0:00	
WPPN337	857.5375	38	34	45	121	30	2	5	10/29/2013 0:00	7/18/2019 0:00	
WPPN353	857.5375	38	29	39.7	121	3	29.8	104	10/29/2013 0:00	7/18/2019 0:00	
WPPN493	857.5375	38	31	33.7	121	24	14.8	12	10/29/2013 0:00	7/18/2019 0:00	
WPPN537	857.5375	38	42	12.7	121	45	52.9	15	10/29/2013 0:00	7/18/2019 0:00	
WPPN540	857.5375	38	23	19.7	121	21	16.8	15	10/29/2013 0:00	7/18/2019 0:00	
WPPR347	859.1625	40	12	34.6	122	14	53	114	10/29/2013 0:00	7/18/2019 0:00	
WPPW974	855.8375	41	28	10.3	73	12	30.4	168	10/29/2013 0:00	7/18/2019 0:00	
WPPW976	855.8375	41	14	45.3	73	1	43.4	3	10/29/2013 0:00	7/18/2019 0:00	
WPPW978	855.8375	41	15	37.3	73	8	28.4	107	10/29/2013 0:00	7/18/2019 0:00	
WPPW979	855.8375	41	19	57.3	73	3	34.4	134	10/29/2013 0:00	7/18/2019 0:00	
WPPY883	855.8375	41	7	42.3	73	23	24.4	20	10/29/2013 0:00	7/18/2019 0:00	
WPQA264	855.2625	38	54	24.4	77	40	15	362	2/10/2015 0:00	7/18/2019 0:00	
WPQD683	855.8375	41	5	32.3	73	26	58.4	21	10/29/2013 0:00	7/18/2019 0:00	
WPQD686	855.8375	41	8	19.3	73	20	29.4	38	10/29/2013 0:00	7/18/2019 0:00	
WPQD687	855.8375	41	11	45.3	73	16	53.4	100	10/29/2013 0:00	7/18/2019 0:00	
WPQE396	855.8375	41	8	28.3	73	25	33.4	22	10/29/2013 0:00	7/18/2019 0:00	
WPRY548	854.1125	36	11	35.9	120	45	33.6	847	2/10/2015 0:00	1/28/2009 0:00	
WPRZ447	854.2625	35	15	7	80	41	11	196.6	2/10/2015 0:00	1/28/2009 0:00	
WPRZ447	854.5125	35	15	7	80	41	11	196.6	2/10/2015 0:00	6/1/2010 0:00	
WPRZ609	855.4125	28	24	23	81	30	15	38.7	2/23/2017 0:00	1/17/2013 0:00	
WPSZ796	854.2375	36	55	48.8	119	38	19.5	490	2/10/2015 0:00	1/28/2009 0:00	
WPTB543	857.5375	38	34	56	121	30	59	5.2	10/29/2013 0:00	7/18/2019 0:00	
WPTB564	857.5375	38	36	16	121	28	11	7	10/29/2013 0:00	7/18/2019 0:00	
WPTB816	857.5375	38	35	44	121	24	43	12.2	10/29/2013 0:00	7/18/2019 0:00	

Affected Sprint-Vacated Channel Table

call_sign	frequency_assigned	lat_degrees	lat_minutes	lat_seconds	long_degrees	long_minutes	long_seconds	ground_elevation	Release Date	Release Date 2	Release Date 3
WPTB957	857.5375	38	35	42	121	21	16	27.1	10/29/2013 0:00	7/18/2019 0:00	
WPTC276	857.5375	38	32	53	121	24	24	11.6	10/29/2013 0:00	7/18/2019 0:00	
WPTD386	856.6125	33	56	33.4	84	16	8.7	318	2/10/2015 0:00	6/1/2010 0:00	
WPTJ235	856.5375	39	23	47	75	2	14	9.1	12/16/2010 0:00	2/10/2015 0:00	
WPTJ235	857.5125	39	23	47	75	2	14	9.1	12/16/2010 0:00	2/10/2015 0:00	
WPTJ235	859.5125	39	23	47	75	2	14	9.1	12/16/2010 0:00	2/10/2015 0:00	
WPTJ235	859.5375	39	23	47	75	2	14	9.1	12/16/2010 0:00	2/10/2015 0:00	
WPWC858	856.5875	30	24	56	87	40	24	21.3	2/10/2015 0:00	6/1/2010 0:00	
WPWC858	856.6375	30	24	56	87	40	24	21.3	2/10/2015 0:00	6/1/2010 0:00	
WPWC858	857.5875	30	24	56	87	40	24	21.3	2/10/2015 0:00	6/1/2010 0:00	
WPWC858	857.6375	30	24	56	87	40	24	21.3	2/10/2015 0:00	6/1/2010 0:00	
WPWC858	858.5875	30	24	56	87	40	24	21.3	2/10/2015 0:00	6/1/2010 0:00	
WPWC858	858.6375	30	24	56	87	40	24	21.3	2/10/2015 0:00	6/1/2010 0:00	
WPWC858	859.5875	30	24	56	87	40	24	21.3	2/10/2015 0:00	6/1/2010 0:00	
WPWC858	859.6375	30	24	56	87	40	24	21.3	2/10/2015 0:00	6/1/2010 0:00	
WPWI957	858.5875	39	21	33.1	88	25	26.1	198.4	2/10/2015 0:00	6/1/2010 0:00	
WPWI958	857.6375	39	44	26.4	88	18	5	198.1	2/10/2015 0:00	6/1/2010 0:00	
WPWI958	858.5875	39	44	26.4	88	18	5	198.1	2/10/2015 0:00	6/1/2010 0:00	
WPWI958	858.6375	39	44	26.4	88	18	5	198.1	2/10/2015 0:00	6/1/2010 0:00	
WPWI958	859.0125	39	44	26.4	88	18	5	198.1	2/10/2015 0:00	6/1/2010 0:00	
WPWI958	859.1625	39	44	26.4	88	18	5	198.1	2/10/2015 0:00	6/1/2010 0:00	
WPWI958	859.6375	39	44	26.4	88	18	5	198.1	2/10/2015 0:00	6/1/2010 0:00	
WPWJ202	858.5875	39	2	50	74	54	15	4	6/1/2010 0:00	2/10/2015 0:00	
WPWJ202	859.0125	39	2	50	74	54	15	4	6/1/2010 0:00	2/10/2015 0:00	
WPWJ202	859.1625	39	2	50	74	54	15	4	6/1/2010 0:00	2/10/2015 0:00	
WPWJ220	858.5875	39	24	24	75	6	50	31.7	6/1/2010 0:00	2/10/2015 0:00	
WPWR668	855.1375	30	16	27.9	81	33	12.3	2	2/10/2015 0:00	6/1/2011 0:00	
WPWR668	855.6875	30	16	27.9	81	33	12.3	2	2/10/2015 0:00	6/1/2011 0:00	
WPXP378	856.6875	34	41	40.1	111	23	58.5	2316	2/10/2015 0:00	6/1/2010 0:00	
WPXP378	857.6875	34	41	40.1	111	23	58.5	2316	2/10/2015 0:00	6/1/2010 0:00	
WPXP378	858.6875	34	41	40.1	111	23	58.5	2316	2/10/2015 0:00	6/1/2010 0:00	
WPXP378	859.6875	34	41	40.1	111	23	58.5	2316	2/10/2015 0:00	6/1/2010 0:00	
WPYD618	859.0625	29	30	47.8	98	39	22.1	290	2/10/2015 0:00	6/1/2010 0:00	

Affected Sprint-Vacated Channel Table

call_sign	frequency_assigned	lat_degrees	lat_minutes	lat_seconds	long_degrees	long_minutes	long_seconds	ground_elevation	Release Date	Release Date 2	Release Date 3
WPYH555	856.1875	40	37	54	73	59	44	18	6/1/2010 0:00	2/10/2015 0:00	
WPYH643	856.1875	40	45	37	73	11	24	8.8	6/1/2010 0:00	2/10/2015 0:00	
WPYH645	856.1875	40	47	14	72	58	45	14.9	6/1/2010 0:00	2/10/2015 0:00	
WPYK607	854.7375	40	42	30	74	0	58	9.8	6/1/2010 0:00	2/10/2015 0:00	
WQAI878	855.4125	32	20	10	86	56	49	57.9	10/29/2013 0:00	7/18/2019 0:00	
WQBY201	856.1875	40	44	56.4	74	11	14.5	40	2/10/2015 0:00	2/23/2017 0:00	
WQBY201	857.1875	40	44	56.4	74	11	14.5	40	2/10/2015 0:00	2/23/2017 0:00	
WQBY201	858.1875	40	44	56.4	74	11	14.5	40	2/10/2015 0:00	2/23/2017 0:00	
WQBY201	859.0375	40	44	56.4	74	11	14.5	40	2/10/2015 0:00	2/23/2017 0:00	
WQBY201	859.1875	40	44	56.4	74	11	14.5	40	2/10/2015 0:00	2/23/2017 0:00	
WQJM607	855.1375	32	25	32.5	85	1	13.8	118	1/17/2013 0:00	10/29/2013 0:00	
WQJM607	855.9375	32	25	32.5	85	1	13.8	118	10/29/2013 0:00	7/18/2019 0:00	
WQJM658	855.4125	31	46	39.6	85	58	29.8	166	10/29/2013 0:00	7/18/2019 0:00	12/16/2010 0:00
WQJM660	855.5875	34	36	44.3	86	59	8	174	10/29/2013 0:00	7/18/2019 0:00	
WQJM663	855.4125	31	17	40.6	85	34	43.8	95	10/29/2013 0:00	7/18/2019 0:00	
WQJM664	855.4125	31	14	11.6	86	17	4.8	91	10/29/2013 0:00	7/18/2019 0:00	
WQJM664	857.3625	31	14	11.6	86	17	4.8	91	10/29/2013 0:00	7/18/2019 0:00	
WQJM670	855.4125	31	25	28.6	86	56	10.9	91	10/29/2013 0:00	7/18/2019 0:00	
WQJM672	855.1625	33	56	14.4	87	52	30.1	76	2/10/2015 0:00	1/17/2013 0:00	
WQJM673	855.9375	32	49	3.5	85	42	36.8	262	10/29/2013 0:00	7/18/2019 0:00	
WQJM675	855.5875	34	40	50.3	86	30	54	457	10/29/2013 0:00	7/18/2019 0:00	
WQJM675	857.2875	34	40	50.3	86	30	54	457	10/29/2013 0:00	7/18/2019 0:00	
WQJM682	855.9375	32	13	44.5	86	15	46.9	78	10/29/2013 0:00	7/18/2019 0:00	
WQJM688	857.2875	33	56	25.4	86	30	52	396	10/29/2013 0:00	7/18/2019 0:00	
WQJM705	857.3375	30	58	18.7	88	7	13	91	10/29/2013 0:00	7/18/2019 0:00	
WQJM706	855.9375	33	27	44.4	86	7	24.9	329	10/29/2013 0:00	7/18/2019 0:00	
WQJM706	857.2875	33	27	44.4	86	7	24.9	329	10/29/2013 0:00	7/18/2019 0:00	
WQJM736	855.5875	34	36	10.3	85	55	50.9	405	10/29/2013 0:00	7/18/2019 0:00	
WQJM737	855.1125	31	8	10.6	88	25	15.1	101	10/29/2013 0:00	7/18/2019 0:00	
WQJM737	855.9125	31	8	10.6	88	25	15.1	101	10/29/2013 0:00	7/18/2019 0:00	
WQJM737	857.3375	31	8	10.6	88	25	15.1	101	10/29/2013 0:00	7/18/2019 0:00	
WQJM739	857.2875	34	14	28.3	86	9	40.9	335	10/29/2013 0:00	7/18/2019 0:00	
WQJM740	855.4125	31	25	26.6	87	17	17.9	122	10/29/2013 0:00	7/18/2019 0:00	

Affected Sprint-Vacated Channel Table

call_sign	frequency_assigned	lat_degrees	lat_minutes	lat_seconds	long_degrees	long_minutes	long_seconds	ground_elevation	Release Date	Release Date 2	Release Date 3
WQJM741	855.9375	33	5	37.4	85	37	3.8	269	10/29/2013 0:00	7/18/2019 0:00	
WQJM743	854.9125	30	40	42.7	88	11	23	61	10/29/2013 0:00	7/18/2019 0:00	
WQJM743	855.1125	30	40	42.7	88	11	23	61	10/29/2013 0:00	7/18/2019 0:00	
WQJM743	857.3375	30	40	42.7	88	11	23	61	10/29/2013 0:00	7/18/2019 0:00	
WQJM745	855.1625	33	4	46.4	86	10	14.9	360	10/29/2013 0:00	2/10/2015 0:00	
WQJM745	855.8875	33	4	46.4	86	10	14.9	360	10/29/2013 0:00	2/10/2015 0:00	
WQJM746	855.9375	32	23	58.5	85	54	16.8	108	10/29/2013 0:00	7/18/2019 0:00	
WQJM748	855.4125	34	26	4.3	86	16	0.9	191	10/29/2013 0:00	7/18/2019 0:00	
WQJM748	857.2875	34	26	4.3	86	16	0.9	191	10/29/2013 0:00	7/18/2019 0:00	
WQJM757	855.9375	32	37	34.5	85	19	17.8	271	10/29/2013 0:00	7/18/2019 0:00	
WQJM758	855.4125	31	15	6.6	85	17	20.8	88	10/29/2013 0:00	7/18/2019 0:00	
WQJM759	855.4125	31	23	19.6	85	55	19.8	134	10/29/2013 0:00	7/18/2019 0:00	
WQJM760	855.4125	31	34	14.6	85	45	8.8	127	10/29/2013 0:00	7/18/2019 0:00	
WQJM765	855.4125	31	18	45.6	86	31	44.9	104	10/29/2013 0:00	7/18/2019 0:00	
WQJM765	857.3625	31	18	45.6	86	31	44.9	104	10/29/2013 0:00	7/18/2019 0:00	
WQJM766	855.9375	32	54	5.4	86	3	24.9	69	10/29/2013 0:00	7/18/2019 0:00	
WQJM771	855.1625	33	47	45.4	88	7	3.1	113	2/10/2015 0:00	1/17/2013 0:00	
WQJM772	855.4125	30	59	13.7	86	43	7.8	46	10/29/2013 0:00	7/18/2019 0:00	
WQJM772	857.3625	30	59	13.7	86	43	7.8	46	10/29/2013 0:00	7/18/2019 0:00	
WQJM785	855.4125	31	33	16.6	86	23	31.9	147	10/29/2013 0:00	7/18/2019 0:00	
WQJM785	857.3625	31	33	16.6	86	23	31.9	147	10/29/2013 0:00	7/18/2019 0:00	
WQJM787	855.4125	31	37	24.6	85	12	57.8	139	10/29/2013 0:00	7/18/2019 0:00	
WQJM790	855.9375	32	12	37.5	85	0	3.7	91	10/29/2013 0:00	7/18/2019 0:00	
WQJM799	857.2875	33	44	51.4	86	32	7.9	432	10/29/2013 0:00	7/18/2019 0:00	
WQJM806	857.2875	33	58	32.4	86	12	1.9	451	10/29/2013 0:00	7/18/2019 0:00	
WQJM808	857.2875	34	42	4.3	86	15	57.9	491	10/29/2013 0:00	7/18/2019 0:00	
WQJM816	855.5875	34	59	13.3	86	50	43	269	10/29/2013 0:00	7/18/2019 0:00	
WQJM850	855.4125	31	11	42.6	87	7	44.9	40	10/29/2013 0:00	7/18/2019 0:00	
WQJM853	855.9375	33	10	33.4	85	33	27.8	351	10/29/2013 0:00	7/18/2019 0:00	
WQJM859	855.9375	32	20	41.5	85	14	44.8	160	10/29/2013 0:00	7/18/2019 0:00	
WQJM926	855.4125	30	59	47	86	5	59	65.2	10/29/2013 0:00	7/18/2019 0:00	
WQJM954	855.4125	31	5	37	85	37	47	84.4	10/29/2013 0:00	7/18/2019 0:00	