



Reporte mensual IARUMS URE

Noviembre 2020

SOC: URE - EA6AMM, Gaspar

kHz	UTC	DD	MM	ITU	IDENT	MODE	BD /sps	SH / BW	DETAILS
6992	2151	10	11			FMOP	40	12KOE	OTHR Contayner: splatter to 7003 kHz
6993	1539	12	11			FMOP	40	12KOE	OTHR Contayner. Splatter to 7002 kHz
6994	1604	08	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 6994 + 7031 kHz
6994	1517	11	11			FMOP	40	12KOE	OTHR Contayner. Splatter to 7002 kHz
6996	2221	05	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40 m: 6996 + 7188 kHz
6999	1733	18	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
7000.5	1255	12	11			XXX		ca 1KOE	Unknown digital signal
7010	1828	12	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7014	1534	02	11			J7D	120	2K7OE	CIS-12
7015	1802	12	11			FMOP	40	12KOE	OTHR Contayner
7021	1524	25	11			F1B	300	500H	
7027	2011	23	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7030	2215	10	11			FMOP	40	12KOE	OTHR Contayner
7031	1602	08	11			FMOP	40	12KOE	OTHR Contayner
7032	1823	13	11			FMXX	40	10KOE	Radar bursts. "Foghorn"
7035	2212	13	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 7035 + 7086 kHz
7039	1922	23	11			FMOP	40	12KOE	OTHR Contayner
7050	0724	23	11			J3E-L			Speech, UKR / RUS "radiowar"
7053	1942	01	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7055	1737 vt	01 vd	11			J3E-L		3KOE	Music, speech, loops, propaganda, abuse. UKR /RUS "radiowar". Often
7057	1919	24	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 7057 + 7172 kHz
7058	1747	10	11			FMOP	40	12KOE	OTHR Contayner
7059	1713 vt*	18 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 20/11, 1710 UTC. 24/11, 1941 UTC
7061	1841	24	11			FMOP	40	12KOE	OTHR Contayner
7062	1738	20	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40M: 7062 + 7107 kHz
7063	2052 vt*	05 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 26/11, 1952 UTC
7065	1821 vt*	19 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 20/11, 1909 UTC. 30/11, 1649 UTC
7066	1708 vt*	24 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 25/11, 1517 UTC
7070	1849	15	11			FMXX	50	10KOE	Radar bursts. "Foghorn"

7074.4	1928	01	10			A1A			Series of 5 dashes, loop. Often
7074.8	0624	04	11			A1A			Series of 5 dashes, loop. Often
7074.995	0727 vt	01 vd	11			A1N			CW, continuous dashes. Often
7074.995	1600 vt	08 vd	11			A1A			Series of 5 dashes, loop. Often
7082	1725	18	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7083	1922	01	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
7085	1814	14	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7085	1612	25	11			FMOP	40	12KOE	OTHR Contayner
7086	2212	13	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 7086 + 7035 kHz
7088	1900	30	11			FMOP	40	12KOE	OTHR Contayner
7089	2123 vt*	10 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 20/11, 2009 UTC
7092	1846	14	11			FMOP	40	12KOE	OTHR Contayner
7097	1810	14	11			FMOP	40	12KOE	OTHR Contayner
7100	1830 vt*	10 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 15/11, 1832 UTC
7101	2123 vt*	01 vd*	11		T34W CFD2 S2DC	A1A	16		CW. Encrypted QTCs. *Also on 11/11, 2118 UTC
7107	1935 vt*	08 vd*	11			FMOP	40	12KOE	OTHR Contayner.*Also on 20/11, 1740 UTC. 21/10, 1816 UTC
7109	1915	15	11			FMOP	40	12KOE	OTHR Contayner
7110	2137 vt*	01 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 21/10, 1842 UTC. 24/11, 1930 UTC
7110	2007	17	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
7111	2018	10	11			FMOP	40	12KOE	OTHR Contayner
7112	1909	20	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40M: 7112 + 7065 kHz
7113	1622	20	11			FMOP	40	12KOE	OTHR Contayner
7117	1925	01	11			FMOP	40	12KOE	OTHR Contayner
7119	1502	14	11			J7D		2K7OE	CIS-12. Idling
7120	0813	26	11			J7D	120	2K7OE	CIS-12
7121	1651	30	11			FMOP	40	12KOE	OTHR Contayner. 3 simultaneous TX on 40m: 7121 + 7065 + 7181 kHz
7122	0808 vt*	12 vd*	11			F1B	50	200H	*Also on 13/11, 1833 UTC
7126	0739	13	11			XXX		ca 3KOE	Unknown digital signal
7126	2048	15	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7126	1645	25	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 7126 + 7175 kHz
7127.8	0644	11	11			XXX		3KOE	Unknown digital signal
7129	2006	15	11			FMOP	40	12KOE	OTHR Contayner
7130	1617	25	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
7131	1857 vt*	02 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 03/11, 1727 UTC 04/11, 0514 UTC
7133	1720	18	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7135	1911	10	11			FMOP	40	12KOE	OTHR Contayner
7139	2110	17	11			FMOP	41.6	10KOE	Radar bursts. "Foghorn"
7142	1946	23	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 7142 + 7039 kHz
7144	1850	10	11			FMOP	40	12KOE	OTHR Contayner
7157	1537	02	11			FMOP	40	12KOE	OTHR Contayner

7158	1945	03	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 7158 + 7131 kHz
7158	2248	05	11			FMOP	40	12KOE	OTHR Contayner
7159	2106 vt*	17 vd*	11			B7D		6KOE	LINK 11 CLEW DSB. *Also on 30/11, 1737 UTC
7159	2216	09	11			FMOP	40	12KOE	OTHR Contayner
7160.8	2014 vt*	17 vd*	11			G7D		ca 2K30E	LINK 11 CLEW. *Also on 19/11, 1710 UTC. 25/11, 0734 UTC
7161	2036	06	11			XXX		ca 2K0e	Unid digistal signal . Broken system? Also on 7190.6 kHz CF
7161	1640	08	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
7162	1829	17	11			FMXX	41.6	10KOE	Radar bursts. "Foghorn"
7168	2145	05	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 7168 + 7063 kHz
7172	1919	24	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 40m: 7172 + 7057 kHz
7175	1646	25	11			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX. 7176 + 7126 kHz
7176	1748	01	11			FMOP	40	12KOE	OTHR Contayner
7176	2006	03	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
7181	1540 vt*	19 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 30/11, 1642 UTC
7183	1657	25	11			FMOP	40	12KOE	OTHR Contayner
7184	1700	14	11			FMOP	40	12KOE	OTHR Contayner
7185	1734	01	11			FMOP	40	12KOE	OTHR Contayner
7186	1835	15	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
7187	1826	17	11			FMOP	40	12KOE	OTHR Contayner
7188	2249 vt*	01 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 05/11, 2218 UTC 06/11, 1939
7189	1750 vt*	19 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 24/11, 1503 UTC
7190.6	2036	06	11			XXX		ca 2K0E	Unid digital signal. Broken signal? Also on 7161 kHz CF.
7193	2221	09	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
7194	1629	19	11			FMOP	40	12KOE	OTHR Contayner
7195	1838	15	11			FMOP	40	12KOE	OTHR Contayner
7075	0820	05	11			A1A			Series of 5 dashes, loop.
7154	1948	01	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7171	2008	06	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
7205	1902	18	11			A3E			BC. "RFI", splatter to 7186 kHz
10124	2021	22	11			FMXX	7	10KOE	Radar bursts? BD ca 15 sec.
14016	0707	11	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14024	0755	05	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14026	0802	25	11			J7D	120	2K70E	CIS-12
14029	0709	10	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14045	0716	10	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14051	0813	05	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14052	0905	07	11			J7D	120	2K70E	CIS-12, with carrier on 14050 kHz
14097	0704	11	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14100	0806	21	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14108	0718	26	11			FMOP	50	10KOE	OTHR
14110	1005	24	11			FMOP	40	12KOE	OTHR Contayner
14110.5	0743	19	11			F1B	600	600H	DRPK-FSK 600 ARQ
14111	0730	23	11			FMOP	50	20KOE	Radar bursts. "Foghorn" 20KOE
14113.5	1409	03	11			F1B	600	600	DPRK-FSK 600 ARQ
14116	0816	12	11			F1B	75	250H	

14134	0745 vt*	12 vd*	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn". *Also on 13/11, 0803 UTC
14136	0828	16	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14140	1110	18	11			FMOP	40	12KOE	OTHR Contayner
14144	0802 vt*	05 vd*	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14145	0809	14	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14148	1146	04	11			FMOP	40	12KOE	OTHR Contayner. *Also on 10/11, 0711 UTC
14152	1446	12	11			FMOP	40	12KOE	OTHR Contayner
14154.5	1511	11	11			F1B	600	600H	DPRK-FSK 600 ARQ
14169	0810 vt*	23 vd*	11			F1B	50	200H	*Also on 20/11, 0732 UTC
14171	0729 vt*	19 vd*	11			J7D	120	2K70E	CIS-12. *Also on 21/11, 0706 UTC
14174	0739	12	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14178	0907	04	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14180	0712	10	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14186	1456 vt*	02 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 11/11, 1509 UTC
14186	0702	20	11			FMOP	50	10KOE	OTHR
14189	1440	20	11			FMOP	40	12KOE	OTHR Contayner
14197.6	0802 vt*	16 vd*	11			F1B		900H	*Also on 19/11, 0808 UTC. 20/11, 0727 UTC. 24/11, 0741 UTC
14201	0741	12	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14202	0804	18	11			J7D	120	2K70E	CIS-12
14206	114	03	11			J7D	120	2K70E	CIS-12
14213	0832	16	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14224	0805	05	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14229	0828	25	11			FMXX	41.6	10KOE	Radar bursts. "Foghorn"
14232	0739	26	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14233	0717	07	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14246	0757	20	11			FMOP	50	10KOE	OTHR
14247	0900	13	11			FMOP	50	10KOE	OTHR
14247	0856	27	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14248	0849	20	11			FMOP	50	10KOE	OTHR
14249	0850	21	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14252	0833	18	11			FMXX	50	20KOE	Radar bursts. "Foghorn". BW = 20KOE
14252	0813	30	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14253	0727	27	11			FMOP	50	10KOE	OTHR
14255	0702	01	11			XXX	40	50KOE	Radar?
14258	0759	13	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14259	0805	05	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14260	0704	10	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14262	0717	30	11			FMXX	10	160KOE	OTHR. Alternating QSY between 14262 & 14128 kHz
14263	0723	10	11			FMOP	40	12KOE	OTHR Contayner
14264	0719	21	11			FMOP	50	10KOE	OTHR
14268	0657 vt*	03 vd*	11			FMOP	50	10KOE	OTHR. *Also on 18/11, 0920
14268	0811	16	11			FMOP	10	40KOE	OTHR
14274	0757	24	11			FMOP	50	10KOE	OTHR
14278	0712	11	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14280	1010 vt*	04 vd*	11			A3E			Numbers station "S06s", "Russian Lady". Female voice. RUS language. *Also on 11/11, 1010 UTC. 18/11, 1010

									UTC. 25/11, 1007 UTC
14283	0821	30	11			FMOP	50	10KOE	OTHR
14299	0844	21	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14292	0808	18	11			F1B	500H		
14293.7	0759	04	11			J7D	120	2K70E	CIS-12. With a carrier on 14292.1 kHz. (ITU RR 5.152 ?)
14297	0748	20	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14299	1247	12	11			FMOP	40	12KOE	OTHR Contayner
14301	0719	07	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14303	0707	10	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14303	0747 vt*	12 vd*	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn". *Also on 23/11, 0806 UTC
14304	0717	01	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14305	0914	14	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14307	0824	24	11			FMXX	50 / 66.66	10KOE	Radar bursts. "Foghorn". Sps, alternating
14308	0811 vt*	18 vd*	11			F1B	75	500H	*Also on 23/11, 0908 UTC
14308	0751	21	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14310	0810	25	11			OFDM		2K80E	OFDM
14311	0717	19	11			F1B		200H	
14318	0806	04	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14318	0807	05	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14320	0816	18	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14322	0723	02	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14322	0713 vt*	10 vd+	11			FMXX	50	10KOE	Radar bursts. "Foghorn". *Also on 11/11, 0756 UTC. 23/11, 0932 UTC
14324	0754	12	11			F1B	75	500H	
14325	0930	16	11			FMXX	41.6	10KOE	Radar bursts. "Foghorn"
14327	0819	24	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14329	0835	25	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14331	0747	13	11			FMXX	83.33	10KOE	Radar bursts. "Foghorn"
14331	0740	20	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14331.5	0825	12	11			F1B	600	600H	DPRK-FSK 600 ARQ
14334	0808	06	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14334	0754	11	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14335	1010	14	11			FMOP	50	10KOE	Radar bursts. "Foghorn"
14338	0838	25	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14342	0845	27	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14343	0748	12	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
14344	0845	27	11			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14350	0928	05	11			FSK	125 250	1KOE	FSK4. Bd: changing: 125 & 250.
14353	0819	18	11			J7D	120	2K70E	CIS-12. Splatter to 14348 kHz
18100	0807	13	11			FMOP	20KOE	25	OTHR PLUTO
18127	0829	12	11			FMOP	40	12KOE	OTHR Contayner
18150	0732 VT	02	11			F1B	100	1KOE	Shared band. Often
18158	0854	12	11			FMOP	40	12KOE	OTHR Contayner
18164	1109	10	11			FMOP	40	12KOE	OTHR Contayner
18166	0840 vt*	16 vd*	11			FMOP	40	12KOE	OTHR Contayner. *Also on 30/11, 0958 UTC
18170	0726	10	11			FMCW	50	20KOE	OTHR PLUTO
18175	1045	19	11			FMCW	50	20KOE	OTRHR PLUTO
21045	0730	26	11			FMXX	50	10KOE	Radar bursts. "Foghorn"

21061	0949	21	11			FMOP	40	12KOE	OTHR Contayner
21081.5	0708	07	11			F1B	600	600H	DPRK-FSK 600 ARQ
21099	0712	21	11			FMOP	40	12KOE	OTHR Contayner
21106.8	0841	06	11			XXX		1K2OE	DPRK 1200
21106.8	0834	12	11			F1B	600	600H	DPRK-FSK 600 ARQ
21106.8	0842 vt*	20 vd*	11			XXX		1K2OE	DPRK-1200. *Also on 24/11, 0832 UTC. 30/11, 0832 UTC
21108.5	0747	26	11			F1B	600	600H	DPRK-FSK 600 ARQ
21118.5	0943 vt*	25 vd*	11			F1B	600	600H	DPRK-FSK 600 ARQ. *Also on 26/11, 0725 UTC
21130	0809	20	11			FMXX	12.5	40KOE	OTHR
21150	0920 vt*	20 vd*	11			J3E-U		ca 3K5E	Non amateur comms. Male voice, RUS language. *Also on 25/11, 0921 UTC
21165	0745	23	11			FMCW	25	20KOE	OTHR PLUTO
21170	0719	11	11			FMCW	25	20KOE	OTHR PLUTO
21172	0748	24	11			FMXX	50	10KOE	Radar bursts. "Foghorn"
21200	1328	03	11			FMCW	50	20KOE	OTHR PLUTO
21215	0722	26	11			FMCW	25	20KOE	OTHR PLUTO
21241	0755	21	11			FMOP	40	12KOE	OTHR Contayner
21250	0803	19	11			FMCW	50	20KOE	OTHR PLUTO
21270	0734	11	11			FMCW	25	20KOE	OTHR PLUTO
21350	0732	02	11			FMCW	50	20KOE	OTHR PLUTO
21400	0622	01	11			FMOP	40	12KOE	OTHR Contayner
21409.5	0751	30	11			F1B		2KOE	
21410	0820	23	11			FMCW	25	20KOE	OTHR PLUTO
21420	0944	24	11			FMXX	12.5	40KOE	OTHR
21438	0917 vt	02 vd	11		RCV	A1A			"RCV" QTCs. Often
28860	0900	27	11			FMXX	150 313	ca 45KOE	OTHR bursts.Sps, alternating