



Reporte mensual IARUMS URE

Octubre 2020

SOC: URE - EA6AMM, Gaspar

kHz	UTC	DD	MM	ITU	IDENT	MODE	BD /sps	SH / BW	DETAILS
6993	1920	19	10			FMOP	40	12K0E	OTHR Contayner. Readable to 7002 kHz RF
6994	1938 vt*	10 vd*	10			FMOP	40	12K0E	OTHR Contayner. Readable to 7004 kHz RF. *Also 20/10, 1924 UTC
6996	2141 vt*	02 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 03/10, 1823 UTC
6997	1835	01	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40M: 6997 + 7108 kHz
6997	1908	07	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 6997 + 7182 kHz
6997	1819	28	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 6997 + 7058 kHz
6998	1816 vt*	13 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 20/10, 1750 UTC
7000	1703	07	10			FMOP	40	12K0E	OTHR Contayner
7001.5	1750	07	10			XXX		1K10E	Digital signal bursts
7003	1702	13	10			FMOP	40	12K0E	OTHR Contayner
7005	1845	13	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7005 + 7058 kHz
7005	1858	13	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7005 + 7194 kHz
7018	1610	17	10			J7D	120	2K70E	CIS-12
7023	1828	18	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
7050	0703	20	10			J3E-L			Speech loop, music, propaganda. UKR / RUS "radiowar"
7055	1500 vt	01 vd	10			J3E-L			Music, speech, propaganda, loops, insults. UKR / RUS "radiowar". Often
7057	2120 vt*	05 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 27/10, 1901 UTC
7058	1834	13	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7058 + 7005 kHz
7058	2101	21	10			FMOP	40	12K0E	OTHR Contayner. 4 simultaneous TX on 40m: 7058 + 7107 + 7125 + 7154 kHz
7058	1819	28	10			FMOP	40	12K0E	OTHR Contayner. 2 simultanous TX on 40m: 7058 + 6997 kHz
7059	1933	09	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaenous TX on 40m: 7059 + 7189 Khz
7060	1759	13	10			FMOP	40	12K0E	OTHR Contayner
7061	1918	19	10			FMOP	40	12K0E	OTHR Contayner
7063	1633	05	10			FMOP	40	12K0E	OTHR Contayner. *Also on 29/10, 1818 UTC

	vt*	vd*							
7064	2014	05	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaenous TX on 40m: 7064 + 7113 kHz
7064	1858	06	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7064 + 7156 kHz
7064	1554	22	10			FMOP	40	12K0E	OTHR Contayner
7066	1639	10	10			FMOP	40	12K0E	OTHR Contayner
7069.96	1632	01	10			J7D	120	2K70E	CIS-12
7074	1715	07	10			A1A			Continuous dashes
7074.39	2020 vt	02 vd	10			A1A	12		Series of 5 dashes. constant-ly repeated. Long - lasting. Often
7074.795	0728 vt	03 vd	10			A1A	12		Series of 5 dashes. constant-ly repeated. Long - lasting. Often
7074.995	0844 vt	01 vd	10			A1A	12		Series of 5 dashes. constant-ly repeated. Long - lasting
7075	1908	07	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
7080	1835 vt	01 vd	10			F1B	50	200H	CIS 36-50.QTCs (numbers) in F1A Daily
7084	1827	28	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
7087	1656	12	10			FMOP	40	12K0E	OTHR Contayner
7088	0601 vt	07 vt	10			F1B	75	250H	Often
7094	1845	07	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
7097	1706	07	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
7106	1828	08	10			FMOP	40	12K0E	OTHR Contayner
7107	1857 vt*	07 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 17/10, 1920 UTC
7107	2101	21	10			FMOP	40	12K0E	OTHR Contayner. 4 simultaneous TX on 40m: 7058 + 7107 + 7125 + 7154 kHz
7108	1835 vt*	01 vd*	10			FMOP	40	12K0E	OTHR Contayner. *01/10: 2 simultaneous TX on 240m;7138 + 6997 kHz. 11/10, 2044 UTC
7111	1825	15	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
7112	2016	11	10			FMOP	40	12K0E	OTHR Contayner
7113	2014	05	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7113 + 7064 kHz
7114	1844	10	10			FMOP	40	12K0E	OTHR Contayner
7116	2036	27	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7116 + 7057 kHz
7117	1846 vt*	02 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 11/10, 1857 UTC
7118	1829	20	10			FMOP	40	12K0E	OTHR Contayner
7121	1902	27	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7121 + 7057 kHz
7122	1539 vt	01 vd	10			F1B	50	250H	Often
7125	2101	21	10			FMOP	40	12K0E	OTHR Contayner. 4 simultaneous TX on 40m: 7058 + 7107 + 7125 + 7154 kHz
7125	1951	22	10			FMOP	40	12K0E	OTHR Contayner
7125	1950	28	10			XXX	1	Ca 11K0E	Radar sweeps?
7126	1809	19	10			FMOP	40	12K0E	OTHR Contayner
7127	1950	28	10			FMOP	40	12K0E	OTHR Contayner
7129	1750	06	10			FMOP	40	12K0E	OTHR Contayner
7130	1931	29	10			FMOP	40	12K0E	OTHR Contayner
7131	1820	11	10			FMOP	40	12K0E	OTHR Contayner

7136	1811 vt*	06 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 11/10, 1920
7137	1642 vt	10 vd	10			F1B	50	200H	Often
7138	2009	29	10			FMOP	40	12K0E	OTHR Contayner
7140	0610	07	10			J7D		2K70E	CIS-12, idling
7147	1530	23	10			FMOP	40	12K0E	OTHR Contayner
7149	1852	20	10			FMOP	40	12K0E	OTHR Contayner. 3 simultaneous TX on 40m: 7149 + 7166 + 7118 kHz
7152	1805	11	10			FMOP	40	12K0E	OTHR Contayner
7152	1720	18	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
7154	2101	21	10			FMOP	40	12K0E	OTHR Contayner. 4 simultaneous TX on 40m: 7058 + 7107 + 7125 + 7154 kHz
7156	1844	06	10			FMOP	40	12K0E	OTHR Contayner
7159	1706 vt	18 vd	10			B7D		6K0E	LINK-11 CLEW DSB. Often
7162	1904	27	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7162 + 7057 kHz
7163.5	1602	22	10			XXX		ca 1K0E	Unknown signal. Long - lasting
7166	1852	20	10			FMOP	40	12K0E	OTHR Contayner. 3 simultaneous TX on 40m: 7149 + 7166 + 7118 kHz
7166	1939	27	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7166 + 7157 kHz.
7172	2119	09	10			FMOP	40	12K0E	OTHR Contayner
7175	2053	21	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
7180	2058	21	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
7182	1951	07	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7182 + 6997 kHz
7182	1607	23	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7180 + 7147 kHz
7184	1842	28	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7184 + 6997 kHz
7185	1933	11	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7185 + 7136 kHz
7186	1720 vt*	03 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 07/10, 1803 UTC
7186	1937	18	10			J7D	120	2K70E	CIS-12
7189	1933 vt*	09 vd*	10			FMOP	40	12K0E	OTHR Contayner. * 09/10: 2 simultaneous TX on 40m: 7189 + 7059 kHz. 12/10, 1644 UTC
7191	1715	15	10			FMOP	40	12K0E	OTHR Contayner
7194	1858	13	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 40m: 7194 + 7005 kHz
7195	1725 vt*	08 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 10/10, 1642 UTC. 17/10, 1728 UTC
7196	1846 vt*	08 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 09/10, 1728 UTC
7198	1004	18	10			XXX	8.3 / 10.52	ca 1K80E	Radar? 8.3 & 10.52 sps
7198.6	1734	07	10			XXX		ca 1K80E	ALE
7200	1801 vt*	11 vd*	10			J7D		2K70E	CIS-12, iding.*Also on 14/10, 1818 UTC (traffic; long - lasting)
7205	1918	27	10			A3E			BC. "CRI", splatter to 7185 kHz
10110	1613	22	10			FMOP	40	12K0E	OTHR Contayner
10125	0537	02	10			FMOP	40	12K0E	OTHR Contayner
10135	1757	12	10			J3E-U			BC being relayed. Speech + music, male voices.

									Language seems Slavic
10152	13338	05	10			FMOP	40	12k0e	OTHR Contayner
10155	1748	12	10			FMOP	40	12K0E	OTHR Contayner. Readable from 10146 RF.
14000	1359	03	10			A3E			BC, intermodulation. Often.
14008	0855	07	10			F1B	50	250H	
14008	1212	08	10			F1B		500H	
14026	1244	23	10			J7D		2K70E	CIS-12, idling
14029	0721	10	10			J3E-U		3K50E	Unid st repeating numbers (from 1 to 10). Male voice. RUS language. Numbers st?
14030.9	0637	10	10			J7D	120	2K70E	CIS-12
14038	0544	22	10			FMOP	40	12K0E	OTHR Contayner
14042	0652	21	10			FMOP	40	12K0E	OTHR Contayner
14048	0633	06	10			FMOP	40	12K0E	OTHR Contayner. 4 simultaneous TX on 20M: 14108 + 14117 + 14153 + 14194 kHz
14052	0840	28	10			J7D		2K70E	CIS-12, idling
14054	0642	30	10			FMOP	40	12K0E	OTHR Contayner
14058.5	0722	29	10			F1B	600	600H	DPRK-FSK 600 ARQ
14069.5	0639	21	10			XXX	600	1200	DPRK 1200
14090	0612	22	10			FMOP	40	12K0E	OTHR Contayner
14097	0636	09	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
14098	1159	01	10			FMOP	40	12K0E	OTHR Contayner
14106	0952 vt*	03 vd*	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn". *Also on 16/10, 0948 UTC
14111	1455	01	10			FMOP	40	12K0E	OTHR Contayner
14115	0839	03	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14117	0633	06	10			FMOP	40	12K0E	OTHR Contayner. OTHR Contayner. 4 simultaneous TX on 20M: 14117 + 14108 + 14153 + 14194 kHz
14119	1414	01	10			FMOP	40	12K0E	OTHR Contayner
14120	0719 vt*	05 vd*	10			FMOP	10	40K0E	OTHR. Long - lasting. Also on 30/10, 0735 UTC. Long-lasting
14122	0930	13	10			J3E-U			BC being relayed. RUS language
14125	0752	06	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14128.5	1354 vt*	03 vd*	10			F1B	600	600H	DPRK-FSK 600 ARQ. *Also on 04/10, 1515 UTC. 07/10, 0822 UTC
14135	0950	16	10			FMXX	66.66	10K0E	Radart bursts. "Foghorn"
14146	0909	19	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
14148	0953	16	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14148.5	0616	08	10			F1B	600	600H	DPRK-FSK 600 ARQ
14150	1534	29	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 20m: 14150 + 14182 kHz
14153	0636	06	10			FMOP	40	12K0E	OTHR Contayner. 4 simultaneous TX on 20M: 14153 + 14048 + 14117 + 14194 kHz
14158.5	1009	01	10			F1B	600	600H	DPRK-FSK 600 ARQ
14159	1822	26	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 20m: 14159 + 14184 kHz
14162	0831	03	10			FMOP	40	12K0E	OTHR Contayner
14162	0805	28	10			J7D		2K70E	CIS-12, idling
14170	0646	23	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14171	0708	22	10			J7D	120	2K70E	CIS-12
14173	0801	08	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14182	1520	29	10			FMOP	40	12K0E	OTHR Contayner
14184	0814	06	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14184	1421	26	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 20m: 14184 + 14159 kHz
14187	1521	05	10			FMOP	40	12K0E	OTHR Contayner

14187	0627	10	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14188	1517	03	10			FMOP	40	12K0E	OTHR Contayner
14189	1605 vt*	05 vd*	10			FMOP	40	12K0E	OTHR Contayner. *Also on 18/10, 1654 UTC
14190	0839	29	10			FMOP	40	12K0E	OTHR Contayner
14191	1616	02	10			FMOP	40	12K0E	OTHR Contayner
14191	0817	06	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
14192	0630	10	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
14194	0636	06	10			FMOP	40	12K0E	OTHR Contayner. 4 simultaneous TX on 20M: 14194 + 14108 + 14117 + 14153 kHz
14203.5	0656	10	10			F1B	600	600H	DPRK-FSK 600 ARQ
14205	0849	17	10			XXX		10K0E	Unknown digital signal
14207	0730	17	10			J7D	120	2K70E	CIS-12
14208	0654	23	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14213	0644	13	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14221	0540	14	10			F1B	50	200H	
14228	0846	07	10			FMXX	66.66	10K0E	Radar busts. "Foghorn"
14235	0639	13	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14242	0834 vt*	03 vd*	10			J7D		2K70E	CIS-12. Idling. *Also on 28/10, 0808 UTC
14245	0757	11	10			FMOP	50	10K0E	OTHR. Long - lasting
14245	0626	22	10			FMXX	10	160K0E	OTHR
14247	0650	30	10			FMOP	50	10K0E	OTHR. Long - lasting
14248	1020 vt*	01 vd*	10			FMXX	50	10K0E	Radar bursts. "Foghorn". *Also on 16/10, 0957 UTC (50 sps)
14248	0941	02	10			FMXX	50	10K0E	Radar, unid.
14252	0758	06	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14254	06	09	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14256	0840	07	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14257	0613	18	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
14258	0622	08	10			FMOP	50	10K0E	OTHR. Long - lasting.
14263	0710	06	10			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 20m: 14263 + 14194 kHz
14267	0742	23	10			FMXX	50	10K0E	OTHR
14270	0719	23	10			FMXX	50	10K0E	OTHR
14272	0801	30	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14275	0854	01	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
14280	0826	07	10			F1B	75	250H	<u>(ITU 5.152?)</u>
14282	0826	07	10			J7D	120	2K70E	CIS-12 <u>(ITU 5.152?)</u>
14285	1016	29	10			J7D	40	12K0E	OTHR Contayner
14285	0746	30	10			FMXX	40	100K0E	OTHR. Long - lasting
14292	0644	10	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
14292	0715	21	10			FMXX	50	10K0E	OTHR. Long- lasting
14295	0808	06	10			FMXX	40	10K0E	Radar bursts. "Foghorn"
14297	0957	03	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn"
14300	0736 vt*	20 vd*	10			FMXX	50	10K0E	Radar bursts. "Foghorn". *Also on 21/10, 0636 UTC
14301.9	0715 vt*	06 vd*	10			XXX		1K8E	OFDM. CIS-60 HDR modem. *Also on 08/10, 0734 UTC
14303	0730	21	10			XXX	50	10K0E	OTHR. Long
14306	0809	04	10			FMOP	10	40K0E	OTHR. Long - lasting
14307	1009 vt*	01 vd*	10			FMXX	66.66	10K0E	Radar bursts. "Foghorn". *Also on 06/10, 0826 UTC
14308	0904	19	10			FMXX	50	10K0E	Radar bursts. "Foghorn"
14310	0602	06	10			FMOP	50	10K0E	OTHR. Long - lasting

14314	0651	23	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14317	1006	31	10			FMOP	40	12KOE	OTHR Contayner
14325	0934	18	10			FMXX	50	10KOE	OTHR. Long - lasting
14327	0948 vt*	02 vd*	10			FMXX	50	10KOE	Radar bursts. "Foghorn". *Also on 03/10, 0741 UTC.
14328	0647	29	10			FMXX	666.66	10KOE	Radar bursts. "Foghorn"
14330.13	0628	14	10			XXX	600	1200	DPRK-FSK 1200
14333	0740	20	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14335	0809	05	10			FMOP	40	12KOE	OTHR Contayner
14338	0604	09	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14339	1443	29	10			FMXX	10	10KOE	OTHR. Long - lasting
14340	0849	02	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14344	0808	08	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
14346	0820 vt*	06 vd*	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn". Also on 28/10, 0759 UTC
14353	0800	28	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
18070	0649 vt*	20 vd*	10			FMOP	50	20KOE	OTHR PLUTO. *Also on 23/10, 0631 UTC; 23/10, 1428 UTC
18080	0723 vt	05 vd	10			A3E			BC "Sound of Hope". Often
18118.5	0626 vt*	02 vd*	10			F1B	600	600H	DPRK-FSK 600 ARQ. Shared band. Just for info. *Also on 07/10, 0615 UTC; 09/10, 0618 UTC
18139	0651	20	10			FMXX	66.66	10KOE	Radar bursts. "Foghorn"
18136	0638 vt*	23 vd*	10			FMXX	40	10KOE	Radar bursts. "Foghorn". *Also on 29/10, 0653 UTC
18150	0729 vt	05 vd	10			F1B	100	1KOE	Shared band. Often
18162	1112	26	10			FMOP	40	12KOE	OTHR Contayner
18170	0630 vt*	13 vd*	10			FMOP	50	20KOE	OTHR PLUTO. Also on 17/10, 0735 UTC
18172	0723	04	10			FMOP	40	12KOE	OTHR Contayner
21015	1116	26	10			J3E-U			Unid people talking. Male oices. Unid language
21107.5	0837	18	10			XXX	600	1K20E	DPRK-FSK 1200
21008.5	0904	08	10			F1B	600	60H	DPRK-FSK 600 ARQ
21130	0857	29	10			FMOP	50	20KOE	OTHR PLUTO
21140	0545	14	10			FMOP	50	20KOE	OTHR PUTO
21145	0723	08	10			FMOP	50	20KOE	OTHR PLUTO
21150	0913	20	10			XXX	50	ca 3K70E	Jammer? Long - lasting
21210	0620	07	10			FMOP	50	20KOE	OTHR PLUTO
21218	0713	29	10			FMXX	40	10KOE	Radar bursts. "Foghorn"
21324	0719	29	10			FMXX	40	10KOE	Radar bursts. "Foghorn"
21290	0705	30	10			FMOP	50	20KOE	OTHR PLUTO
21381	0829	28	10			FMXX	40	10KOE	Radar bursts. "Foghorn"
21438	0914 vt	05 vd	10		RCV	A1A			RCV QTCs. Often
21440	0601	22	10			FMOP	50	20KOE	OTHR PLUTO