



Reporte mensual IARUMS URE

Agosto 2020

SOC: URE - EA6AMM, Gaspar									
kHz	UTC	DD	MM	ITU	IDENT	MODE	BD /sps	SH / BW	DETAILS
7018	1752	25	08			J7D	120	2K70E	CIS-12 aka AT3004D
7029	1936	27	08			F1B	200	75	
7038	1833	02	08			FMXX	66.66	10K0E	Radar bursts. BD ca. 4 sec. "Foghorn"
7055	1806 vt*	02 vd*	08			J3E-L			Speech, propaganda, music, loops, insults. UKR / RUS "radiowar". *Often
7057	1910	08	08			FMXX	66.66	10K0E	Radar bursts. BD ca. 4 sec. "Foghorn"
7057	1948	09	08			J3E-L			Speech, propaganda, music. UKR /RUS "radiowar"
7057	0531	29	08			FMOP	40	12K0E	OTHR Contayner
7058	1657	29	08			F1B		200HE	
7065.9	vt*	vd*				NON			Carrier. Long - lasting. *Often
7096	2056	20	08			FMOP	40	12K0E	OTHR Contayner
7112	1353	25	08			J7D	120	2K70E	CIS-12 aka AT3004D. Idling
7120	2110	21	08			FMOP	40	12K0E	OTHR Contayner
7129	0053	15	08			FMOP	40	12K0E	OTHR Contayner
7140.02	1825 vt*	02 vd*	08			A3E			BC. "Voice of Broad Masses 1". *Often
7170	1818	22	08			FMOP	40	12K0E	OTHR Contayner
7175	1820	23	08			FMOP	40	12K0E	OTHR Contayner
7183	1732	25	08			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 4m: 7183 + 7197 kHz
7186	1854	17	08			J7D	120	2K70E	CIS-12 aka AT3004D. With carrier at 7184 kHz
7193	2015	20	08			FMOP	40	12K0E	OTHR Contayner
7197	1732	25	08			FMOP	40	12K0E	OTHR Contayner: 2 simultaneous TX on 40m: 7197 + 7183 kHz.
10154	1800	22	08			FMOP	40	12K0E	OTHR Contayner. *Also on 25 August, 1717 UTC & 30 Aug., 1620 UTC
13998	1747	10	08			FMOP	40	12K0E	OTHR Contayner
14000	1433 vt*	03 vd*	08			A3E			BC. *Often
14011	0604	02	08			FMXX	66.66	10K0E	Radar bursts. BD ca. 4 sec "Foghorn"
14013.8	0557	10	08			J7D	120	2K70E	CIS-12 aka AT3004D
14021	0526	02	08			FMXX	66.66	10K0E	Radar bursts. BD ca. 4 sec "Foghorn"
14026	0520 vt*	02 vd*	08			J7D	120	2K70E	CIS-12 aka AT3004D. Long - lasting. *Also on 03, 04 ,05, 11, 12, 25 August.
14035	1903	23	08			FMOP	40	12K0E	OTHR Contayner
14052	0858	25	08			J7D	120	2K70E	CIS-12 aka AT3004D. With carrier at 14050 kHz
14058.5	0616	20	08			XXX	600	600	DPRK-FSK 600 ARQ.

	vt*	vd*							*Often
14064	0953	27	08			XXX	120	6K60E	CIS-12 DSB
14066	1033 vt*	20 vd*	08			J7D	120	2K70E	CIS-12 aka AT3004D. Mostly idling. With a carrier on 14064 kHz. *Also on 26 Aug., 0539 UTC
14068.3	0538	01	08			XXX	600	600Hz	DPRK-FSK 600
14090	0533	05	08			XXX		2K80E	OFDM. CIS-60
14090	0941	07 vt*	08 vd*			FMOP	40	12K0E	OTHR Contayner. *Also on 08 Aug., 1719 UTC & 24 Aug., 1727 UTC
14093	1503	17	08			FMOP	40	12K0E	OTHR Contayner
14095	0953	11	08			FMOP	40	12K0E	OTHR Contayner
14097	0913 vt*	04 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 18 August, 1310 UTC
14101.9	0916 vt*	05 vd*	08			XXX		2K80E	OFDM. CIS-60. *Also on 13Aug , 0931 UTC and 19 Aug. 1221 UTC
14104	1659	12	08			FMOP	40	12K0E	OTHR Contayner
14105	1625	30	08			FMOP	40	12K0E	OTHR Contayner.
14105.8	0943	27	08			XXX	120	6K60E	CIS-12 DSB
14107	0814	27	08			FMOP	40	12K0E	OTHR Contayner
14108	0607 vt*	02 vd*	08		**	A1A	21		Encrypted QTCs. Cyrillic CW. *Often. **Idents: 7DSM, 3R9S, OHZG, ZNAK, YBEQ, ZT2C, 7DSM, 3R9S, WPWL, PLV4, IH3L, PLZC, Z9D9, NTGX, L9PA, SEGR, 7MFS, G93A, XQTH, 8JF5, QYLR, SZVQ, UI5T, TXJR
14109	1524 vt*	03 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 25 August., 1359 UTC
14110	1402 vt*	11 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 17 August, 1522 UTC
14111	0601 vt*	20 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 16 Aug. , 0709 UTC & 20 Aug., 0601 UTC
14112	1227 vt*	05 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 25 August, 1426 UTC
14113	1656	17	08			FMOP	40	12K0E	OTHR Contayner
14113.5	1553	03	08			XXX	600	600	DPRK-FSK 600
14114	0623 vt*	05 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 11 August, 1520 UTC
14116	0959	04	08			FMOP	40	12K0E	OTHR Contayner
14118	1101	09	08			J7D	120	2k70	CIS-12 aka AT3004D
14118	0949	10	08			A1A	17		Encrypted QTCs. Cyrillic CW characters used. Often.
14118	1843	19	08			FMXX	50	10K0E	Radar bursts. BD ca 4 sec. "Foghorn"
14118	0528	26	08			FMOP	40	12K0E	OTHR Contayner
14121	1025	07	08			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 20 m: 14121 + 14186 kHz
14121	1805	08	09			FMOP	40	12K0E	OTHR Contayner
14122	1928	25	08			FMOP	40	12K0E	OTHR Contayner
14124	1417	16	08			FMOP	40	12K0E	OTHR Contayner
14127	1619	11	08			FMOP	40	12K0E	OTHR Contayner
14129	1244	04	08			FMOP	40	12K0E	OTHR Contayner
14130	1242	29	08			FMOP	40	12K0E	OTHR Contayner
14131	1445 vt*	03 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 22 August, 0908 UTC
14132	0538 vt*	13 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 23 August, 1408 UTC
14134	1016	26	08			FMXX	50	10K0E	Radar bursts. BD ca 4 sec. "Foghorn"
14135	2133	18	08			FMOP	83.33	10K0E	OTHR bursts. BD ca 2.5 sec.
14136	1511	25	08			FMOP	40	12K0E	OTHR Contayner

14140	1103 vt*	02 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 04 August, 1708 UTC
14141	1221	19	08			FMOP	40	12KOE	OTHR Contayner
14142	0612	10	08			F1B		250HE	
14143	1211	27	08			FMOP	40	12KOE	OTHR Contayner
14145	1841	19	08			FMXX	66.66	10KOE	Radar bursts. BD ca 4 sec. "Foghorn"
14148.5	1519	24	08			FSK	600	600	DPRK-FSK 600 ARQ
14149	1605	04	08			FMOP	40	12KOE	OTHR Contayner
14150	1415	10	08			FMOP	40	12KOE	OTHR Contayner
14152	1408	25	08			FMOP	40	12KOE	OTHR Contayner
14153	1511	06	08			FMXX	66.66	10KOE	Radar bursts. BD ca. 4 sec. "Foghorn"
14153	0903	24	08			FMOP	40	12KOE	OTHR Contayner
14154	0929 vt*	23 vd*	08			FMXX	66.66	10KOE	Radar bursts. BD ca. 4 sec "Foghorn". *Also on 26 Aug., 1308 UTC
14158	1509	10	08			FMOP	40	12KOE	OTHR Contayner
14158	1311	19	08			FMOP	40	12KOE	OTHR Contayner. 3 simultaneous TX on 20m: 14158 + 14189 +14300 kHz
14159	0627	14	08			FMXX	50	10KOE	Radar bursts. BD ca. 4 sec. "Foghorn"
14159	1855	27	08			FMOP	40	12KOE	OTHR Contayner
14162	1017 vt*	17 vd*	08			J7D	120	2K7OE	CIS-12 aka AT3004D. *Also on 27 August, 0928 UTC
14165	1511	06	08			FMXX	66.66	10KOE	Radar bursts. BD ca. 4 sec. "Foghorn"
14166	1222	25	08			FMOP	40	12KOE	OTHR Contayner
14175	0924	10	08			FMXX	50	10KOE	Radar bursts. BD ca. 4 sec. "Foghorn"
14176	0921	21	08			FMOP	40	12KOE	OTHR Contayner
14180	1823	11	08			FMOP	40	12KOE	OTHR Contayner
14182	0943	28	08			FMOP	40	12KOE	OTHR Contayner
14083	1224	24	08			FMOP	40	12KOE	OTHR Contayner
14184	1306 vt*	10 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 17 August, 1932 UTC
14185	1615 vt*	12 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 26 August, 0526 UTC
14186	1025	07	08			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 20 m: 14186 + 14121 kHz
14186	1126 vt*	18 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 24 Aug., 0605 UTC & 27 Aug., 1405 UTC
14187	0903	17	08			J7D	120	2K7OE	CIS-12 aka AT3004D
14187	1149	28	08			FMOP	40	12KOE	OTHR Contayner
14188	1325 vt*	20 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 25 August, 1412 UTC
14189	0624	14	08			FMXX	50	10KOE	Radar bursts. BD ca 4 sec. "Foghorn"
14189	1311	19	08			FMOP	40	12KOE	OTHR Contayner. 3 simultaneous TX on 20m: 14189 + 14158 + 14300 kHz
14189	0601 vt*	21 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 27 August, 1043 UTC
14190	1044 vt*	20 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 20 August, 1044 UTC
14191	0537	26	08			FMOP	40	12KOE	OTHR Contayner
14192	1044	28	08			FMOP	40	12KOE	OTHR Contayner
14193	1132 vt*	20 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 20 Aug., 1132 UTC & 26 Aug., 0550 UTC
14194	1151 vt*	03 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 08 August, 0758 UTC
14197	0933	16	08			FMOP	40	12KOE	OTHR Contayner

14198	1050	16	08			FMOP	40	12K0E	OTHR Contayner
14202	0655	02	08			FMOP	40	12K0E	OTHR Contayner
14203.4	0533	26	08			XXX	600	600	DPRK-FSK 600 ARQ
14212	0526	26	08			FMOP	O40	12K0E	OTHR Contayner
14215	0844	16	08			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX on 20m: 14215 + 14112 kHz
14220	0559	21	08			FMXX	83.33	10K0E	Radar bursts. BD ca 3 sec. "Foghorn"
14221	0535 vt*	02 vd*	08			F1B	50	250HE	*Often
14223	0620	19	08			FMOP	40	20K0E	OTHR Contayner
14226	0607	18	08			FMOP	40	12K0E	OTHR Contayner
14237	0726	16	08			FMXX	50	10K0E	Radar bursts. BD ca 5 sec. "Foghorn"
14240	0623	15	08			F1B	75	250HE	
14241	1346	11	08			FMXX	50	10K0E	Radar bursts. BD ca. 4 sec. "Foghorn"
14241.65	1020	17	08			J7D	120	2K70E	CIS-12 aka AT3004D. With carrier at 14240 kHz
14242	1021	27	08			J7D	120	2K70E	CIS-12 aka AT3004D
14246	1045	26	08			FMXX	66.66	10K0E	Radar bursts BD ca 4 sec. "Foghorn"
14248	1136	25	08			FMXX	50	10K0E	Radar burst. BD ca 3 sec. "Foghorn"
14249	1346	11	08			FMXX	50	10K0E	Radar bursts. BD ca. 4 sec. "Foghorn"
14247	0619	18	08			FMXX	50	10K0E	Radar bursts. BD ca. 5 sec. "Foghorn"
14253	0628	03	08			FMXX	66.66	10K0E.	Radar burst. BD ca. 4 sec. "Foghorn"
14258	0929	04	08			F1B	50	500HE	
14259	0642	02	08			XXX	50	10K0E	OTHR
14260	0806	29	08			FMXX	10	40K0E	OTHR
14264	0647	15	08			FMOP	40	12K0E	OTHR Contayner
14265	1151	10	08			FMOP	40	12K0E	OTHR Contayner
14272	1728	12	08			FMXX	66.66	10K0E	Radar bursts. BD ca. 5 sec. "Foghorn"
14276	0621	21	08			FMXX	50	10K0E	Radar bursts. BD ca 4 sec. "Foghorn"
14277	2116	21	08			FMXX	66.66	10K0E	Radar bursts. BD ca 3.5 sec. "Foghorn"
14291	1140	25	08			FMXX	50	10K0E	Radar bursts. BD ca 5 sec. "Foghorn"
14292	1458	15 vt*	08 vd*		DU80 4RFJ DWDM	A1A			CW "DU80 DE 4RFJ K" + encrypted QTCs. *Also on 18 Aug., 1514 UTC & 20 Aug., 1519 UTC
14295	0531	21	08			FMOP	40	12K0E	OTHR Contayner
14296	0926	28	08			FMOP	40	12K0E	OTHR Contayner
14298	1003	23	08			FMXX	66.66	10K0E	Radar bursts. BD ca. 4 sec. "Foghorn"
14299	0601	19	08			FMOP	40	12K0E	OTHR Contayner
14300	1429	02	08			FMOP	40	12K0E	OTHR Contayner
14301	1343	28	08			FMOP	40	12K0E	OTHR Contayner
14300	1311	19	08			FMOP	40	12K0E	OTHR Contayner. 3 simultaneous TX on 20M: 14300 + 14189 + 14158 kHz
14301.9	1023	13	08			XXX		2K80E	OFDM. CIS-60
14307	1314	2208				FMXX	66.66	10K0E	Radar bursts. BD ca. 4 sec. "Foghorn"
14308	1725	12	08			FMXX	50	10K0E	Radar bursts. BD ca 4 sec "Foghorn"
14300	0749	16	08			FMXX	50	10K0E	Radar bursts. BD ca 4 sec "Foghorn"
14300	1232	19	08			FMOP	40	12K0E	OTHR Contayner
14314	1626	18	08			FMXX	83.33	10K0E	Radar bursts. BD ca. 2.5 sec.
14320.5	0805	04	08			XXX	600	600	DPRK-FSK 600
14324	1436	15	08			FMXX	50	10K0E	Radar bursts. BD ca. 5 sec. "Foghorn"
14325	0716	16	08			FMXX	66.66	10K0E	Radar bursts. BD ca. 4 sec. "Foghorn"
14325	1013	22	08			FMXX	50	10K0E	Radar bursts. BD ca. 5 sec. "Foghorn"
14326	0547	26	08			FMOP	40	12K0E	OTHR Contayner

14327	1445 vt*	18 vd*	08			FMXX	66.66	10KOE	Radar burst. BD ca. 3.5 sec. "Foghorn". *Also on 26 August, 1046 UTC
14328	2136 vt*	13 vd*	08			FMOP	40	12KOE	OTHR Contayner. *Also on 22 Aug., 1300 UTC
14329	0536	29	08			FMOP	40	12KOE	OTHR Contayner
14332	1157	04	08			FMXX	50	10KOE	Radar bursts. BD ca. 4 sec. "Foghorn"
14333	1515	25	08			FMOP	40	12KOE	OTHR Contayner. 2 simultaneous TX on 20 m: 14333 + 14136 kHz
14333	1039	27	08			FMOP	40	12KOE	OTHR Contayner
14335	0528	11	08			FMXX	20	160KOE	OTHR
14336	0947	11	08			FMXX	50	10KOE	RADAR bursts. BD ca. 4 sec. "Foghorn"
14337	0939	23	08			FMOP	40	12KOE	OTHR Contayner
14340	1059	26	08			FMOP	40	12KOE	OTHR Contayner
14342	0938	10	08			FMXX	66.66	10KOE	Radar bursts. BD ca. 4 sec. "Foghorn"
14345	0551	21	08			FMXX	66.66	10KOE	Radar bursts. BD ca 4 sec. "Foghorn"
14366	0624	18	08			FMOP	40	12KOE	OTHR Contayner. Splatter to 14341 kHz
14390	1824	12	08			XXX	10	160KOE	OTHR. BW = 160KOE!
18070	0955	08	08			FMCW	50	20KOE	OTHR
18080	0724 vt*	03 vd*	08			A3E			BC. "Sound of Hope". *Also on 29 August, 0744 UTC. Often
18090	1230	05	08			FMCW	25	20KOE	OTHR
18090	0749	21	08			FMCW	50	20KOE	OTHR
18095	0741	29	08			FMOP	25	20KOE	OTHR
18168	1258	15	08			FMOP	40	12KOE	OTHR Contayner
18170	0814	27	08			FMOP	40	12KOE	OTHR Contayner
18170	1101	28	08			FMCW	50	20KOE	OTHR
21000	1156	28	08			FMCW	50	20KOE	OTHR
21030	0618	12	08			FMCW	50	20KOE	OTHR
21054	0859	02	08			FMOP	40	12KOE	OTHR Contayner
21090	0849	21	08			FMOP	40	12KOE	OTHR Contayner
21145	1059	30	08			FMOP	25	20KOE	OTHR
21150	0956	10	08			FMCW	25	20KOE	OTHR
21150	0854	21	08			J3E-U			Encryted QTCs. Female voice. RUS language
21210	0916	27	08			FMCW	50	20KOE	OTHR
21310	1039	20	08			FMCW	50	20KOE	OTHR
21416	0736	15	08			FMOP	40	12KOE	OTHR Contayner
21438	0909 vt*	24 vd*	08		RCV RIP90	A1A			QTCs.*Also on 28 Aug., 0932 UTC & 30 Aug., 1148 UTC. Often
28860	1043 vt*	09 vd*	08			XXX	150 313	Ca.45KOE	OTHR. *Often