



# Reporte mensual IARUMS URE

## Junio 2020

**SOC: URE - EA6AMM, Gaspar**

kHz	UTC	DD	MM	ITU	IDENT	MODE	BD /sps	SH / BW	DETAILS
7000*	vt**	vd**	06			XXX	10	ca. 8K0E	Radar sweeps? Ca 15 sec. *QSY UP. **24/24H, 7/7D on all HF spectrum
7008	1730	13	06			F1B		250 Hz	
7008.9	1819	22	06			J7D	120	2K70E	CIS-12 aka AT3004D
7009.9	0652	27	06			J7D	120	2K70E	CIS-12 aka AT3004D
7020	1738	13	06			F1B		250 Hz	
7032	0521	08	06			XXX	6		Continuous dots. Long - lasting
7050	0605	24	06			J3E-L			Speech, propaganda, UKR/RUS "radiowar"
7051	0502 vt	05 vd	06			F1B		200 Hz	Often
7053.5	0706	25	06			XXX		Ca. 2K7E	Unid digital signal.
7054	1810	22	06			F1B		200 Hz	
7055	0605 vt	07 vd	06			J3E-L			Speech, music, agitprop, UKR / RUS "radiowar". Often
7056	0654	25	06			J3E-U			Encrypted messages (figures & letters). Male voice. Russian language
7058	0510	05	06			J7D	120	2K70E	CIS-12 aka AT3004D. Idling
7060	1815	29	06			J3E-L			Speech, propaganda, UKR/RUS "radiowar"
7073	0659	30	06			J3E-L			Speech, hate songs, UKR / RUS "radiowar"
7082	2007	29	06			J3E-L			Speech loop, hate songs, UKR/RUS "radiowar"
7085	1612	29	06			J3E-L			Speech loop, propaganda, UKR/RUS "radiowar"
7088	0703	30	06			F1B		200 Hz	
7090.3	1338	09	06			XXX	1		"Dot per second" signal (nickname)
7100	2207	26	06			J3E-L			Hate songs. Same as on 7055kHz LSB. "radiowar".
7175	1740	07	06			FMOP	40	12K0E	OTHR Contayner
10100*	vt**	vd**	06			XXX	10	ca. 8K0E	Radar sweeps? Ca 15 sec. *QSY UP. **24/24H, 7/7D on all HF spectrum
10121	1550	15	06			FMOP	40	12K0E	OTHR Contayner
10141	1532	06	15			F1B		500 Hz	Just for info
10160	1819	29	06			FMOP	40	12K0E	OTHR Contayner
13994	0737	09	06			FMOP	40	12K0E	OTHR Contayner
14000*	vt**	vd**	06			XXX	10	ca. 8K0E	Radar sweeps? Ca 15 sec. *QSY UP. **24/24H, 7/7D on all HF spectrum
14001	1046	03	06			FMOP	40	12K0E	OTHR Contayner

14008	0514 vt*	08 vd*	06			F1B		250	*Also on 20 & 26 June
14023	1116	08	06			J7D	120	2K70E	CIS-12 aka AT3004D
14050	0845	19	06			F1B		250 Hz	
14068.5	0629	22	06			XXX		1K20E	DPRK 1200 modem
14088	1047	18	06			FMOP	40	12K0E	OTHR Contayner
14088	1054	18	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14088 + 14118 kHz
14090	1346 vt*	15 vd*	06			FMOP	40	12K0E	OTHR Contayner. *Also on 25 & 26 June
14094	0738	19	06			FMOP	40	12K0E	OTHR Contayner
14106	1612	13	06			FMOP	40	12K0E	OTHR Contayner
14108	0627 vt	08 vd	06		3KCC M9MU 3BMB FZBK WILE M49N TEN4 H6ET IWXL GN3F 8WGC 9B5Y WBN7 9YIA APPM		21		Encrypted QTCs (figures & letters; cyrillic CW characters used). Most of the times, unid st. DQRMs TX: "QSY", repeatedly. Morning hours. Almost daily.
14108	1122	09	06			FMOP	40	12K0E	OTHR Contayner
14108	1054	18	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14108 + 14088 kHz
14113	0732	16	06			FMOP	40	12K0E	OTHR Contayner
14113	0750	16	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14113 + 14181 kHz
14113.5	1654	07	06			XXX	600	600	DPRK FSK 600 ARQ
14114	0706	05	06			FMOP	40	12K0E	OTHR Contayner
14115	1827	15	06			FMOP	40	12K0E	OTHR Contayner
14115	1827	15	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14115 + 14174 kHz
14117.75	0609	22	06			XXX			Carrier. Long - lasting
14118	0740 vt	12 vd	06		KAKI AEWQ	A1A	17		Encrypted QTCs
14118	1026 vt	15 vd*	06			XXX			Carrier. Strong & long - lasting. TDoA, area of Moscow. *Also on 16 June
14125	1123	09	06			J3E-U			Speech. Male voice. RUS language. Long - lasting.
14127	1615	13	06			J3E-U			BC relaying. Religious program, RUS & ENG language
14128	1718	06	06			FMOP	40	12K0E	OTHR Contayner
14130	1757	14	06			J3E-U			BC relaying. RUS language.
14141	1506	22	06			FMOP	40	12K0E	OTHR Contayner. 3 simultaneous TX: 14141 + 14186 + 14343 kHz
14146	1213	26	06			FMOP	40	12K0E	OTHR Contayner
14148	1609	03	06			FMOP	40	12K0E	OTHR Contayner
14151	1826	02	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX:

									14151 + 18189 kHz
14157	1807	22	06			FMOP	40	12K0E	OTHR Contayner
14159	1523	04	06			FMOP	40	12K0E	OTHR Contayner
14164	1440	06	06			FMOP	40	12K0E	OTHR Contayner
14164	1438	08	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14164 + 14181 kHz
14165	1847	02	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14165 + 14151 kHz.
14171.5	1211	17	06			FMOP	40	12K0E	OTHR Contayner
14174	1829	15	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14174 + 14115 kHz.
14176	0612	14	06			FMOP	40	12K0E	OTHR Contayner.
14179	0919	07	06			FMOP	40	12K0E	OTHR Contayner
14180	1807	15	06			FMOP	40	12K0E	OTHR Contayner
14181	1906	07	06			FMOP	40	12K0E	OTHR Contayner
14181	1438	08	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14181 + 14164 kHz
14181	0750	16	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14181 + 14113 kHz
14185	1638 vt*	07 vd*	06			FMOP	40	12K0E	OTHR Contayner. *Also on 18 June
14186	0846	10	06			F1B		500 Hz	
14186	0717	20	06			FMOP	40	12K0E	OTHR Contayner
14186	1506	22	06			FMOP	40	12K0E	OTHR Contayner. 3 simultaneous TX: 14186 + 14141 + 14343 kHz
14187	1657	08	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14187 + 14164 kHz
14187	1727	17	06			FMOP	40	12K0E	OTHR Contayner
14188	1348	06 vt*	06 vd*			FMOP	40	12K0E	OTHR Contayner. *Also on 20 June
14189	1853	02 vt	06 vd			FMOP	40	12K0E	OTHR Contayner. Also on 13 May / 0604 UTC
14190	1825 vt*	13 vd*	06			FMOP	40	12K0E	OTHR Contayner. *Also on 18 & 29 June
14191	1148	17	06			FMOP	40	12K0E	OTHR Contayner
14192	1707	12	06			FMOP	40	12K0E	OTHR Contayner
14193	0746	10	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX. 14193 + 14213 kHz
14193	0531	13	06			FMOP	40	12K0E	OTHR Contayner
14194	0644	09 vt*	06 vd*			FMOP	40	12K0E	OTHR Contayner. *Also on 24 June 0557 UTC
14195	0651	08	06			FMOP	40	12K0E	OTHR Contayner
14199	0610 vt*	06 vd*	08			FMOP	40	12K0E	OTHR Contayner. *Also on 22 June
14200	0559	23	06			FMOP	40	12K0E	OTHR Contayner
14213	0747	10	06			FMOP	40	12K0E	OTHR Contayner. 2 simultaneous TX: 14213 + 14193 kHz
14217	1757	03	06			J7D	120	2K6E	CIS-12 aka AT3004D. Idling.
14220.5	0711	30	06			XXX	600	600	DPRK-FSK 600
14221	0500	05 vt	06 vd			F1B		200 Hz	Often
14240	0905	19	06			F1B		250 Hz	
14286	1319	09	06			FMOP	40	12K0E	OTHR Contayner
14292	0709	12	06		XICP	A1A	16		St. "XICP" calls st. "KAOT". "RK". Often.

	vt	vd			KAOT				
14317	0759	16	06			A1A	18		Unid st TX encrypted QTCs. Cyrillic CW characters used. Unid st DQRM TX: "QSY" repeatedly
14324	0817	06	06			XXX	10	Ca. 8KE	Radar sweeps? Ca 15 sec. QSY UP. 24/24H, 7/7D on all HF spectrum
14325	1133	08	06			FMOP	40	12K0E	OTHR Contayner
14327	1401	17	06			FMOP	40	12K0E	OTHR Contayner
14330	1548	15	06			FMOP	40	12K0E	OTHR Contayner
14335	0601	24	05			FMOP	40	12K0E	OTHR Contayner
14338	0642	20	06			FMOP	40	12K0E	OTHR Contayner
14343	1337	22	06			FMOP	40	12K0E	OTHR Contayner
14343	1506	22	06			FMOP	40	12K0E	OTHR Contayner. 3 simultaneous TX: 14343 + 14186 + 14141 kHz
18061	1209	17	06			FMOP	40	12K0E	OTHR Contayner
18068*	vt**	vd**	06			XXX	10	ca. 8K0E	Radar sweeps? Ca 15 sec. *QSY UP. **24/24H, 7/7D on all HF spectrum
18074	0632	24	06			FMOP	40	12K0E	OTHR Contayner
18080	1735	06	06			J3E-U			Spanish fishers
18090	0718	12	06			FMCW	50	20K0E	OTHR
18089.7	1346	22	06			XXX		Ca 170 Hz	Unid digital signal.
18155	0654	08	06			FMOP	40	12K0E	OTHR Contayner
18165	0649	30	06			FMCW	50	20K0E	OTHR
18167	1411	17	06			FMOP	40	12K0E	OTHR Contayner
20991	1441	04	06			FMOP	40	12K0E	OTHR Contayner
21000	1530 vt	03 vd	06			J3E-U			Spanish fishers
21000*	vt**	vd**	06			XXX	10	ca. 8K0e	Radar sweeps? Ca 15 sec. *QSY UP. **24/24H, 7/7D on all HF spectrum
21030	0855	13	06			FMCW	50	20K0E	OTHR
21059	1521	04	06			FMOP	40	12K0E	OTHR Contayner
21115	0926	07	06			FMCW	50	20K0E	OTHR
21116	1233	17	06			FMOP	40	12K0E	OTHR Contayner
21156	0803	14	06			FMOP	40	12K0E	OTHR Contayner
21171	1558	29	06			FMOP	40	12K0E	OTHR Contayner
21250	0642	24	06			FMCW	50	20K0E	OTHR
21380	0657	17	06			FMCW	50	20K0E	OTHR
21414	1126	16	06			FMOP	40	12K0E	OTHR Contayner
21438	0941 vt	13 vd	06		RCV	A1A	18		"RCV" QTCs. Often
28860	1603	29	06			XXX	150 / 313	ca. 45K0E	OTHR bursts