



# Reporte mensual IARUMS URE

Julio 2021

kHz	UTC	DD	MM	ITU	Ident	Mode	Bd/sps	SH/BW	Details
7055.0	19:55	26	07			J3E-L			UKR / RUS radiowar
7066.0	07:36	26	07			F1B		200H	
7101.7	17:58	09	07			F1B	75	850H	STANAG 4481 FSK 850 Hz
7159.0	05:56	27	07			B7D		6K0E	
7197.0	07:28	06	07			J7D		2K70E	Submode Idle
13997.0	06:35 vt*	12 vd*	07	RUS		RADAR	40	12K0E	OTHR Contayner. *Also on 15/07, 0710 UTC
13997.0	07:10	15	07	RUS		RADAR	40	12K0E	OTHR Contayner
13999.0	06:39	16	07	RUS		RADAR	40	12K0E	OTHR Contayner
14001.5	06:24 vt	22 vd	07			OTHER	2400	2K40E	ISR Navy hybrid modem
14008.0	08:08 vt*	07 vd*	07	RUS		F1B	50	250H	*Often
14061.5	20:31	12	07			J7D	120	2K70E	
14066.0	06:57	17	07	RUS		RADAR	40	12K0E	OTHR Contayner
14070.0	14:00 vt*	08 vd*	07	RUS		RADAR	40	12K0E	OTHR Contayner. *Also on 09/07, 0655 UTC
14074.0	08:26	01	07	RUS		F1B		250H	
14091.0	06:20	28	07	RUS		RADAR	40	12K0E	OTHR Contayner
14098.0	07:45	07	07	RUS		J7D	120	2K70E	CIS-12. Long-lasting. *Also on 08/07, 12/07 and 15/07
14098.4	06:33 vt*	08 vd*	07			F1B	600	600H	DPRK-FSK 600 ARQ *Often

14098.4	06:33 vt*	08 vd*	07			XXX		1K20E	DPRK 1200 *Often
14099.0	07:15	26	07	RUS		RADAR	40	12K0E	OTHR Contayner
14103.5	06:35 vt*	08 vd*	07			F1B	600	600H	DPRK-FSK 600 ARQ. *Often
14103.4	06:47 vt*	15 vd*	07			XXX		1K20E	DPRK 1200. *Often
14108.0	08:12 vt*	02 vd*	07	RUS	CXTD - J4T9 - 6WNL - 4BKX - FV8N ...	A1A			Encrypted QTC. Numbers and letters. *Often
14109.0	11:17	14	07	RUS		RADAR	40	12K0E	OTHR Contayner
14112.0	09:37	13	07			J7D	120	2K70E	
14113.0	05:56	15	07	RUS		RADAR	40	12K0E	OTHR Contayner
14113.5	07:39	01	07			F1B	600	1K20E	DPRK 1200 ARQ
14118.0	07:09	17	07			J7D	120	2K70E	
14120.1	07:24	15	07			A1A			Non amateur CW traffic: numbers and letters
14122.0	12:30	15	07	RUS		RADAR	40	12K0E	OTHR Contayner
14123.0	12:22	27	07	RUS		RADAR	40	12K0E	OTHR Contayner
14128.0	07:56	07	07	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14140.0	09:26	02	07	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14146.0	09:07	02	07	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14147.5	07:27	13	07			W7D		2K80E	CIS-60
14149.0	08:34	09	07	RUS		RADAR	40	12K0E	OTHR Contayner
14149.0	08:07	14	07			W7D		2K80E	CIS-60
14157.0	20:19 vt*	07 vd*	07	RUS		RADAR	40	12K0E	OTHR Contayner. *Also on 09/07, 13:37 UTC
14169.0	07:39	26	07			F1B	50	200H	
14171.0	07:20	06	07			J7D		2K70E	Submode Idle. Just QRT
14179.0	19:53	26	07	RUS		RADAR	40	12K0E	OTHR Contayner
14188.0	15:52 vt*	02 vd*	07	RUS		RADAR	40	12K0E	OTHR Contayner. *Also on 21/07, 08:50 UTC
14189.0	07:08	26	07	RUS		RADAR	40	12K0E	OTHR Contayner

14191.0	07:08	15	07	RUS		RADAR	40	12K0E	OTHR Contayner
14198.5	06:35	28	07			F1B	600	600H	DPRK-FSK 600 ARQ
14198.5	06:38 vt*	16 vd*	07			XXX		1K20E	DPRK 1200. *Often
14204.0	09:03	02	07	CHN		RADAR	50	10K0E	OTHR
14210.0	07:32 vt*	01 vd*	07			RADAR		CA4K50E	SuperDARN – like radar. *Daily
14221.0	20:33	12	07	KAZ		F1B	50	200H	
14239.0	07:39	02	07	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14240.0	07:59	07	07	CHN		RADAR	50	10K0E	Short burst. Foghorn
14242.0	07:58	10	07			J7D	120	2K70E	CIS-12
14253.0	18:28	09	07			J7D		2K70E	CIS-12. Submode Idle
14257.9	08:10	02	07			NON			Most probably from 14258 KhZ F1B 500 Hz system
14271.0	07:22	10	07	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14279.0	14:24	31	07	RUS		RADAR	40	12K0E	OTHR Contayner
14287.0	09:09	02	07	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14291.0	08:07	02	07	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14298.4	12:31 vt*	23 vd*	07			F1B	600	600H	DPRK-FSK 600 ARQ *Often
14298.5	08:04 vt*	03 vd*	07			XXX		1K20E	DPRK 1200. *Often
14301.0	07:02	03	07	CHN		RADAR	50	10K0E	Short bursts. Foghorn. *Also on 07/07, 08:00 UTC
14301.9	09:00 vt*	07 vd*	07			W7D		2K80E	CIS-60. *Also on 21/07, 08:30 UTC
14305.0	16:12	27	07	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14323.0	16:07	02	07	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14339.0	09:11	02	07	CHN		RADAR	61.9	10K0E	Short bursts. Foghorn
14340.0	16:25	30	07	CHN		RADAR	10	160K0E	Wideband OTHR
14345.0	16:04	02	07	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn

18080.0	07:41	02	07			A3E			A3E. BC Sound of Hope
18098.0	11:11	03	07			F1B	600	600H	DPRK-FSK 600 ARQ
18149.4	12:12	22	07			F1B	600	600H	DPRK-FSK 600 ARQ
18164.0	16:16	30	07	RUS		RADAR	40	12K0E	OTHR Contayner
18168.0	06:52	27	07	RUS		RADAR	40	12K0E	OTHR Contayner
18170.0	06:59 vt*	09 vd*	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus. *Also on 23/07, 13:25 UTC.
18175.0	06:42	16	07	G		RADAR	25	40K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21000.0	09:23	02	07			J3E-U			Spanish fishers
21051.0	09:18	26	07	RUS		RADAR	40	12K0E	OTHR Contayner
21055.0	08:23	26	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21060.0	12:01 vt*	03 vd*	07			J3E-L			Words repeated like chants. Male voice. UI lang.*Often
21115.0	07:30	15	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21121.0	07:45	15	07			J3E-U			Spanish fishers
21135.0	08:07	06	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus (QRT: 1006 UTC)
21150.0	08:06	10	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21170.0	07:12	15	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus. *Also on 23/07, 13:22 UTC
21185.0	16:21 vt*	30 vd*	07			RADAR	40	12K0E	OTHR Contayner. *Often
21190.0	12:20	22	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus

21270.0	09:07	17	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21310.0	07:50	10	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21335.0	09:11	26	07	G		RADAR	50	20K0E	OTHR Pluto. UK sovereign Base Area of Akrotiri, Cyprus
21350.0	08:05	09	07	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21389.0	07:25	09	07	RUS		RADAR	40	12K0E	OTHR Contayner
21438.0	08:32 vt*	09 vd*	07	RUS	RCV	A1A			"RCV" QTC. *Often
28015.9	16:34	09	07		NA	A1A			Fishing buoy
28020.3	17:11	06	07		MTI	A1A			Fishing buoy
28021.2	15:51	07	07		CL	A1A			Fishing buoy
28025.3	15:49	09	07		LAU	A1A			Fishing buoy
28036.5	16:47	06	07		BQ	A1A			Fishing buoy
28039.9	15:45	07	07		CF	A1A			Fishing buoy
28049.0	16:43	06	07			F1B		CA300H	Fishing buoy
28051.5	16:49	06	07		AH	A1A			Fishing buoy
28055.2	07:35	07	07		COM	A1A			Fishing buoy
28065.1	17:08	06	07			F1B		CA300H	Fishing buoy
28085.0	16:45	06	07			F1B		CA300H	Fishing buoy
28104.3	07:42	07	07		EE	A1A			Fishing buoy
28111.4	16:05	09	07		BN	A1A			Fishing buoy
28119.8	15:59	07	07		EB	A1A			Fishing buoy
28121.5	15:54	07	07		BN	A1A			Fishing buoy
28134.9	07:31	08	07		DK	A1A			Fishing buoy
28139.7	17:43	06	07		AC	A1A			Fishing buoy
28141.4	15:56	07	07		DO	A1A			Fishing buoy
28153.8	17:17	06	07		FO	A1A			Fishing buoy
28161.6	07:32	07	07		A	A1A			Fishing buoy
28179.6	07:07	08	07		FN	A1A			Fishing buoy
28181.7	07:50	07	07		LU	A1A			Fishing buoy
28189.5	08:28	07	07		AY	A1A			Fishing buoy

28189.6	08:33	07	07		FA	A1A			Fishing buoy
28189.8	08:30	07	07		X	A1A			Fishing buoy
28209.4	07:52	07	07		DP	A1A			Fishing buoy
28209.4	07:53	07	07		FE	A1A			Fishing buoy
28241.3	07:46	08	07		CT	A1A			Fishing buoy
28249.8	16:59	06	07		AC	A1A			Fishing buoy
28275.0	17:23	06	07			F1B		CA300H	Fishing buoy
28284.8	16:39	07	07		CA	A1A		CA	Fishing buoy
28285.0	16:55	09	07		EI	A1A			Fishing buoy
28286.7	07:30	07	07		BQ	A1A			Fishing buoy
28292.0	08:15	07	07		LC	A1A			Fishing buoy
28299.3	08:41	07	07		FK	A1A			Fishing buoy
28299.3	08:51	07	07		FR	A1A			Fishing buoy
28321.4	08:44	07	07		DF	A1A			Fishing buoy
28330.0	08:19	07	07		MOR	A1A			Fishing buoy
28359.6	18:00	06	07		FK	A1A			Fishing buoy
28366.4	08:46	07	07		BQ	A1N			Fishing buoy
28395.5	17:01	09	07		MRT	A1A			Fishing buoy
28409.9	08:56	07	07		IRT	A1A			Fishing buoy
28421.5	08:58	07	07		CL	A1A			Fishing buoy
28439.9	08:54	07	07		EH	A1A			Fishing buoy
28550.0	10:09	13	07	IRN		RADAR	150 313	CA45K0E	OTHR. 150 and 313 sps alternating. QSY every 4 minutes
28670.0	07:11	09	07	IRN		RADAR	150 313	CA45K0E	OTHR. 150 and 313 sps, alternating. QSY every 4 minutes
28860.0	07:30 vt*	01 vd*	07	IRN		RADAR	150 313	CA45K0E	OTHR. 150 and 313 sps, alternating. *Almost daily
29040.0	07:55	02	07	IRN		RADAR	150 313	CA45K0E	OTHR, 150 and 313 sps, alternating. QSY every 4 minutes