



Reporte mensual IARUMS URE

Agosto 2021

kHz	UTC	DD	MM	ITU	Ident	Mode	Bd/sps	SH/BW	Details
7088.0	05:46 vt*	02	08			F1B	75	200H	*Often
7092.0	17:29	29	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
7101.8	05:40 vt*	02	08			G1D		2K80E	LINK-11 SSB. *Also on 03/08, 0507 UTC
7159.0	05:38	02	08			B7D		6K0E	LINK-11 DSB. *Also on 03/08, 0512 UTC
13998.0	06:41	10	08	RUS		RADAR	40	12K0E	OTHR Contayner. *Also on 14/08, 0641 UTC
14000.0	14:56	25	08			A3E			BC. "RCI" intermodulation. Often
14001.5	06:34	03	08			O	2400	2K40E	ISR Navy hybrid modem
14001.8	11:03 vt*	04	08			G1D	2400	CA2K80E	STANAG 4285. *Also on 05/08, 0645 UTC
14002.0	08:26	11	08			F1B	50	850H	*Also from 12 to 17 August, 24/24
14007.0	07:23	30	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14008.0	06:30 vt*	03	08	RUS		F1B	50	250H	*Almost daily
14014.0	08:45	30	08			J3E-U			UI people talking. Male voices
14026.0	12:01	12	08			J7D	120	2K70E	CIS-12
14026.0	12:23	24	08			J7D	120	2K70E	CIS-12
14031.0	07:20	30	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14046.0	08:32	04	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14052.0	09:02	18	08			J7D	120	2K70E	CIS-12. With carrier at 14050 kHz
14052.0	09:02	23	08			J7D	120	2K70E	CIS-12
14058.0	06:12	26	08			F1B		200H	

14059.0	07:18	31	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14060.0	16:48	16	08			J7D	120	2K70E	CIS-12
14066.0	09:21	02	08			J7D	120	2K70E	CIS-12
14083.0	07:09	31	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14086.0	07:05	31	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14088.0	10:53	16	08	RUS		J7D	120	2K70E	CIS-12
14098.3	06:43 vt*	10 vd*	08			F1B	600	600H	DPRK-FSK 600 ARQ. *Often. Sometimes synchronized with 14103.5 kHz CF system
14098.5	07:34 vt*	11 vd*	08			XXX		1K20E	DPRK 1200. *Often Sometimes synchronized with 14103.5 kHz CF system
14099.0	11:45	12	08	RUS		RADAR	40	12K0E	OTHR Contayner
14100.0	08:51 vt*	18 vd*	08			NON			Long-lasting. *Often
14101.9	07:30	04	08			W7D		2K80E	CIS-60: *Also on 10/08, 0737 UTC
14103.5	07:36 vt*	03 vd*	08			F1B	600	600H	DPRK-FSK 600 ARQ. *Often Sometimes synchronized with 14098.5 kHz CF system
14103.5	13:40 vt*	20 vd*	08			XXX		1K20E	DPRK 1200. *Often
14106.0	08:39 vt*	15 vd*	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn: *Also on 27/08, 0829 UTC
14107.0	08:51	21	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn. *Also on 30/08, 0718 UTC
14108.0	08:10 vt*	04 vd*	08	RUS	7071 AHZE M2CP ZSLC ...	A1A			Encrypted QTC. *Often
14109.0	17:54	25	08	RUS		RADAR	40	12K0E	OTHR Contayner
14113.5	14:22	17	08			F1B	600	600H	DPRK-FSK 600 ARQ: *Also on 24/08, 1350 UTC
14114.0	17:27	29	08	RUS		RADAR	40	12K0E	OTHR Contayner
14117.0	18:54	25	08	RUS		RADAR	40	12K0E	OTHR Contayner
14118.0	07:10	03	08			A1A			Encrypted QTC (numbers and letters; no IDs)
14118.0	09:44 vt*	14 vd*	08			J7D	120	2K70E	CIS-12. *Also on 23/08, 0854 UTC
14120.0	08:10 vt*	25 vd*	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn. *Also on 27/08, 0839 UTC
14122.0	14:52	30	08	RUS		RADAR	40	12K0E	OTHR Contayner
14126.0	07:50	22	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn

14133.0	06:17	20	08	RUS		RADAR	40	12KOE	OTHR Contayner
14135.0	16:45	19	08			XXX		12KOE	XXX. Working simultaneously with same kind of signal on 14134 kHz CF. Bursts abt. 2.5 sec. long
14139.0	08:02	12	08	RUS		RADAR	40	12KOE	OTHR Contayner
14140.0	07:42	17	08	CHN		RADAR	83.3	10KOE	Short bursts. Foghorn
14141.0	07:46 vt*	03	08 vd*	CHN		RADAR	66.7	10KOE	Short bursts. Foghorn. *Also on 22/08, 0752 UTC
14142.0	07:14	30	08	CHN		RADAR	66.7	10KOE	Short bursts. Foghorn
14143.0	08:13	17	08	CHN		RADAR	83.3	10KOE	Short bursts. Foghorn
14148.0	14:52	12	08	RUS		RADAR	40	12KOE	OTHR Contayner
14153.0	16:12 vt*	14 vd*	08	CHN		RADAR	50	10KOE	Short bursts. Foghorn. *Also on 17/08, 0851 UTC
14155.0	12:05	30	08	RUS		RADAR	40	12KOE	OTHR Contayner
14160.0	08:04	12	08			F1B		250H	
14161.0	15:50	20	08	CHN		RADAR	66.7	10KOE	Short bursts. Foghorn
14162.0	06:53	17	08	CHN		RADAR	10	160KOE	Wideband OTHR
14162.0	14:23	31	08	RUS		RADAR	40	12KOE	OTHR Contayner
14165.0	08:35 vt*	04 vd*	08	CHN		RADAR	50	10KOE	Short bursts. Foghorn. *Also on 30/08, 0716 UTC
14171.0	14:55	25	08	RUS		RADAR	40	12KOE	OTHR Contayner
14172.2	10:13	18	08			F1B		480H	
14175.0	06:52	03	08	CHN		RADAR	66.7	10KOE	Short bursts. Foghorn
14179.0	09:35	17	08	CHN		RADAR	63	10KOE	Short bursts. Foghorn
14180.0	12:45	24	08	RUS		RADAR	40	12KOE	OTHR Contayner. Perhaps 2 sys side by side: 18176 kHz CF + 14185 kHz CF
14181.0	08:37	27	08	CHN		RADAR	50	10KOE	Short bursts. Foghorn
14182.0	09:26	20	08	CHN		RADAR	50	10KOE	Short bursts. Foghorn
14183.0	10:24	18	08	RUS		RADAR	40	12KOE	OTHR Contayner
14184.0	15:53 vt*	22 vd*	08	RUS		RADAR	40	12KOE	OTHR Contayner. *Also on 30/08, 1206 UTC
14186.0	08:52	20	08	RUS		F1B	50	500H	
14186.0	08:53 vt*	22 vd*	08	RUS		RADAR	40	12KOE	OTHR Contayner. *Also on 27/08, 0854 UTC
14187.0	14:43 vt*	17 vd*	08	RUS		RADAR	40	12KOE	OTHR Contayner. *Also on 19/08, 1226 UTC. 31/08, 1155 UTC

14187.0	08:56	21	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14188.0	08:26	17	08	RUS		RADAR	40	12K0E	OTHR Contayner
14189.0	09:27	23	08	RUS		RADAR	40	12K0E	OTHR Contayner
14190.0	06:01	20	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14192.0	09:04	20	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14195.0	15:41	04	08	RUS		RADAR	40	12K0E	OTHR Contayner
14198.5	06:36 vt*	03 vd*	08			F1B	600	600H	DPRK-FSK 600 ARQ. *Often
14198.5	06:38 vt*	03 vd*	08			XXX		1K20E	DPRK 1200. *Often
14210.0	05:59 vt*	02 vd*	08			RADAR		4K50E	SuperDARN
14215.0	08:48	04	08	CHN		RADAR	10	160K0E	Wideband OTHR.
14221.0	05:57 vt*	20 vd*	08	KAZ		F1B	50	200H	*Also on 24/08, 0551 UTC
14222.0	07:49	04	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14225.0	08:59	24	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14231.0	08:09	25	08	CHN		RADAR	50	10K0E	OTHR. Long-lasting
14233.0	07:04	17	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14237.0	10:17	31	08	RUS		RADAR	40	12K0E	OTHR Contayner
14240.0	08:10	12	08	RUS		F1B	75	250H	*Also on 16/08, 0806 UTC; 26/08, 1136 UTC
14242.0	09:47	24	08			J7D	120	2K70E	CIS-12
14243.0	08:48	21	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14246.0	06:05	25	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14248.0	08:47	21	08	CHN		RADAR	50	10K0E	OTHR. Long-lasting
14250.0	06:49 vt*	03 vd*	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn. *Also on 20/08, 1610 UTC
14252.0	06:44	25	08	CHN		RADAR	50	10K0E	OTHR, long-lasting
14263.0	10:17	18	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14265.0	07:03	30	08	CHN		RADAR	10	160K0E	Wideband OTHR
14273.0	06:58	17	08	CHN		RADAR	10	160K0E	Wideband OTHR
14278.0	08:34	27	08	CHN		RADAR	10	160K0E	Wideband OTHR
14279.0	14:44	03	08	RUS		RADAR	40	12K0E	OTHR Contayner: *Also on 08/04, 0652 UTC.

14279.0	06:31 vt*	05 vd*	08	RUS		RADAR	40	12K0E	OTHR Contayner
14283.0	08:47	20	08	CHN		RADAR	10	160K0E	Wideband OTHR
14285.0	08:55	04	08	CHN		RADAR	10	160K0E	Wideband OTHR
14285.0	09:14	23	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14286.0	08:43	20	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14291.0	07:26	25	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14291.0	14:46	31	08	RUS		RADAR	40	12K0E	OTHR Contayner
14293.0	16:12	03	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14296.0	16:14	03	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
14298.5	08:10 vt*	11 vd*	08			F1B	600	600H	DPRK-FSK 600 ARQ. *Often
14298.5	08:05 vt*	04 vd*	08			XXX	1K20E		DPRK 1200. *Often
14300.0	06:39	10	08	RUS		RADAR	40	12K0E	OTHR Contayner
14301.9	09:08 vt*	10 vd*	08			W7D		2K80E	OFDM. CIS-60. *Also on 11/08, 0725 UTC
14304.0	10:41	18	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14307.0	06:48 vt*	03 vd*	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn. *Also on 04/08, 0831 UTC
14317.0	13:02	12	08	RUS		RADAR	40	12K0E	OTHR Contayner
14318.0	08:48	19	08	CHN		RADAR	50	10K0E	OTHR
14318.5	06:13	02	08			F1B	600	600H	DPRK-FSK 600 ARQ
14326.0	09:23	23	08	RUS		RADAR	40	12K0E	OTHR Contayner
14328.0	16:39	25	08	RUS		RADAR	40	12K0E	OTHR Contayner.
14338.0	12:50	24	08	CHN		RADAR	10	160K0E	Wideband OTHR.
14339.0	12:04	31	08	CHN		RADAR	83.3	10K0E	Short bursts. Foghorn
14340.0	07:20	10	08	RUS		RADAR	40	12K0E	OTHR Contayner
14341.0	09:29	17	08	CHN		RADAR	63	10K0E	Short bursts. Foghorn
14341.0	14:45	31	08	RUS		RADAR	40	12K0E	OTHR Contayner
14344.0	08:54	21	08	CHN		RADAR	66.7	140K0E	Short bursts. Foghorn
14345.0	16:08	20	08	CHN		RADAR		10K0E	Short bursts. Foghorn
14345.0	16:41	25	08	RUS		RADAR	40	12K0E	OTHR Contayner.
14346.0	06:02	02	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn

14350.0	06:55	17	08	CHN		RADAR	10	160K0E	Wideband OTHR
14356.0	08:56	27	08	RUS		RADAR	40	12K0E	OTHR Contayner. Splatter to 14342 kHz
18065.0	08:43	13	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
18066.0	09:08	23	08	CHN		RADAR	66.7	10K0E	Short bursts. Foghorn
18080.0	10:28	18	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
18080.0	06:18 vt*	19 vd*	08			A3E			BC. "Sound of Hope". *Often
18098.4	10:56	25	08			F1B	600	600H	DPRK-FSK 600 ARQ
18117.0	09:19	02	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
18129.0	09:05	23	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
18149.4	10:57	25	08			F1B	600	600H	DPRK-FSK 600 ARQ
18161.0	09:06	23	08	CHN		RADAR	50	10K0E	Short bursts. Foghorn
18170.0	08:16 vt*	12 vd*	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus. *Also on 22/08, 0743 UTC. 25/08, 0742 UTC
18171.0	08:40	17	08	RUS		RADAR	40	12K0E	OTHR Contayner
21001.5	10:29	19	08			F1B		200H	FSK 200 ARQ
21001.7	11:44	26	08			XXX		CA1K50E	XXX digital bursts
21003.7	10:43 vt*	13 vd*	08			F1B		200H	FSK ARQ. *Also on 14/08, 0951 UTC
21010.0	10:07 vt*	20 vd*	08	G		RADAR	25	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus *Also on 26/08, 1318 UTC
21030.0	13:30 vt*	13 vd*	08	G		RADAR	25	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus. *Also on 26/08, 0625 UTC
21100.0	07:49	11	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21106.0	08:04	30	08	RUS		RADAR	40	12K0E	OTHR Contayner
21115.0	07:55	16	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21160.0	10:30	13	08	G		RADAR	25	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21180.0	09:33	02	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21200.0	08:43	27	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21210.0	10:42	31	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21250.0	09:18	20	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21263.0	12:36 vt*	13 vd*	08	RUS		RADAR	40	12K0E	OTHR Contayner. *Also on 16/08, 0754 UTC
21285.0	10:42	31	08	G		RADAR	25	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21330.0	09:03	10	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21369.0	08:41	30	08	G		RADAR	25	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus

21370.0	06:33	25	08	G		RADAR	50	20K0E	OTHJR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21390.0	11:54	29	08	G		RADAR	25	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21410.0	09:07	20	08	G		RADAR	50	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21421.0	07:57	16	08	RUS		RADAR	40	12K0E	OTHR Contayner
21430.0	10:23	13	08	G		RADAR	25	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus
21438.0	08:49 vt*	02 vd*	08	RUS	RCV	A1A			"RCV" QTC. *Often
21450.0	10:24	20	08	G		RADAR	25	20K0E	OTHR Pluto. UK Sovereign Base Area of Akrotiri, Cyprus.
24114.6	09:04	15	08			A1A			Fishing buoy
28020.3	09:51	02	08		MTI	A1A			Fishing buoy
28021.3	09:46	02	08		CL	A1A			Fishing buoy
28036.5	09:48	02	08		CY	A1A			Fishing buoy
28065.1	09:37	04	08			F1B		300H	Fishing buoy
28100.0	14:57	02	08	E		J3E-U			Spanish CBers
28119.7	08:58	15	08		EB	A1A			Fishing buoy
28200.0	08:36	12	08	I		J3E-U			Italian CBers
28299.8	09:23	15	08		B	A1A			Fishing buoy
28860.0	08:49 vt*	15 vd*	08	IRN		RADAR	150	45K0E	OTHR. 150 and 313 sps, alternating. *Often
29450.0	08:20	25	08	IRN		RADAR	150	45K0E	OTHR IRN 150 and 313 sps, alternating. QSY every 4 minutes