



# Reporte mensual IARUMS URE

Abril 2021

kHz	UTC	DD	MM	ITU	IDENT	MODE	Bd / SPS	SH   BW	DETAILS
6996	17:46	18	04	RUS		RADAR	40	12K0E	OTHR Contayner
7000	17:54 vt*	08 vd*	04			NON			Carrier. Long-lasting
7006	17:58	02	04	CHN		RADAR	66,7	10K0E	Radar bursts. "Foghorn"
7010	17:57	02	04	CHN		RADAR	66,7	10K0E	Radar bursts. "Foghorn"
7016	14:45	07	04	RUS		F1B	50	250H	*Also on 14 & 15/04
7023	17:06	27	04			J7D			CIS-12. Idling
7027	19:14	14	04	CHN		RADAR	66	10K0E	Short bursts. "Foghorn"
7043	17:54	27	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7051	19:09	15	04	RUS		F1B	50	250H	Drifting
7055	16:30	02	04			J3E-U			Speech. UKR/RUS "radiowar". Often
7058	18:37 vt*	01 vd*	04	RUS		RADAR	40	12K0E	OTHR Contayner. * Also on 28/04
7060	04:56	29	04			J3E-L			UKR/RUS "radiowar"
7065	19:04	16	04	RUS		RADAR	40	12K0E	OTHR Contayner.
7074,8	18:04	02	04			A1N			Continuous dashes. Often
7075	06:00	01	04			A1N			Continuous dashes
7080	18:51	01	04	RUS		F1B	50	200H	
7088	20:05	08	04	CHN		RADAR	66	10K0E	Short bursts. "Foghorn"
7092	20:14	01	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7095	19:20	09	04	RUS		RADAR	40	12K0E	OTHR Contayner
7097	20:04	09	04	RUS		RADAR	40	12K0E	OTHR Contayner
7097	17:35	27	04	CHN		RADAR	66,7	10K0E	Radar bursts. "Foghorn"
7098	17:32	16	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7100	18:06	02	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7109	19:27	10	04	RUS		RADAR	40	12K0E	OTHR Contayner
7111	21:11 vt*	05 vd*	04	RUS		RADAR	40	12K0E	OTHR Contayner. *Also on 18/04
7111 LSB	18:40 vt*	18 vd*	04			G7D		2K50E	PRC-30. *Also on 28 & 29/04
7114	16:13	28	04	RUS		J7D	120	2K70E	CIS-12
7114	18:55	28	04	RUS		F1B	50	200H	
7118	18:43	01	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7122	17:50	27	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7126	19:48	08	04	CHN		RADAR	4,7	10K0E	Short bursts. "Foghorn"

7126	19:45	21	04	RUS		RADAR	40	12K0E	OTHR Contayner
7126,2	15:50	12	04			XXX		CA2K80E	Broken system. Often around 7126.5 kHz CF
7126,8	06:04	14	04			XXX		CA1K0E	Broken system. Often around 7126.5 kHz CF
7133	19:37	06	04	RUS		RADAR	40	12K0E	OTHR Contayner
7137	17:53 vt*	02 vd*	04	RUS		F1B	50	200H	*Also on 05, 11 and 15/04
7140,02	16:32	02	04	ERI		AM			BC. VoBM 1. Daily
7145	21:31	22	04	RUS		RADAR	40	12K0E	OTHR Contayner
7148	17:02	28	04	CHN		RADAR	40	12K0E	OTHR Contayner
7150	19:03	15	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7151	17:00	26	04	RUS		RADAR	40	12K0E	OTHR Contayner
7159	21:12	05	04			G7D		2K60E	LINK11 CLEW SSB
7161	19:54	08	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7168	19:13	25	04	RUS		RADAR	40	12K0E	OTHR Contayner
7171	19:11	01	04	RUS		RADAR	40	12K0R	OTHR Contayner
7172	17:14	18	04	RUS		RADAR	40	12K0E	OTHR Contayner
7174	19:53	01	04	RUS		RADAR	40	12K0E	OTHR Contayner
7175	19:44	02	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7178	05:58	01	04	RUS		RADAR	40	12K0E	OTHR Contayner. Long-lasting
7178	19:45	02	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7179	17:03	27	04			J7D	120	2K60E	CIS-12
7180	16:59	22	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7180,02	17:27	12	04	ERI		AM			BC. "VoBM2". Often
7186	17:52	02	04	RUS		RADAR	40	12K0E	OTHR Contayner
13957	08:50	13	04	CHN		RADAR	10	160K0E	Wideband OTHR
14000	14:06	01	04			AM			BC. Intermodulation
14006	08:01	08	04			J7D	120	2K70E	CIS-12
14007,9	08:39	15	04	RUS		NON			Carrier. From usual FSK sys.
14008	09:02	01	04			F1B	50	250H	Often
14010	04:37	29	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14041	05:51	28	04	RUS		RADAR	40	12K0E	OTHR Contayner
14113,5	1456	30	04			F1B	600	600H	DPRK-FSK 600 ARQ
14046	07:42	20	04			J7D		2K70E	CIS-12. Mode Idle
14046,5	07:06	06	04			J7D		2K70E	CIS-12 Idling
14050	05:53	20	04	RUS		RADAR	40	12K0E	OTHR Contayner
14052	07:19	19	04			J7D		2K70E	CIS-12 Submode Idle
14055	10:23	12	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14072	09:00	06	04			XXX		CA2K70E	
14090,9	07:34	08	04			W7D		2K80E	OFDM. CIS-60
14091	12:05	07	04	RUS		RADAR	40	12K0E	OTHR Contayner
14105	08:58	01	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14106	12:45	02	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14107	08:00	17	04	CHN		RADAR	50	10K0E	OTHR.
14108	13:15	22	04	CHN		RADAR		10K0E	Short bursts.
14110	09:07	13	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14111	09:03	13	04	CHN		RADAR	66,7	10K0E	Radar bursts. "Foghorn"
14111	13:30	22	04	CHN		RADAR	41,7	10K0E	Short bursts. "Foghorn"
14113,5	07:33	07	04			F1B	600	600H	DPRK-FSK 600 ARQ

14114	09:04	13	04	CHN		RADAR	66,7	10K0E	Radar bursts. "Foghorn"
14117	09:04	08	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14117	10:39	12	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14132	07:20	02	04			RADAR	20	10K0E	OTHR
14134	06:18	23	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14137	07:56	20	04			J7D		2K70E	CIS-12. Idling
14138	08:38	12	04			F1B	75	250H	
14141	08:59	01	04	CHN		RADAR	66,7 50	10K0E	Short bursts. "Foghorn". 66.7 & 50 sps alternating
14141	08:43	08	04	RUS		RADAR	40	12K0E	OTHR Contayner
14142	15:06	23	04	RUS		RADAR	40	12K0E	OTHR Contayner
14143	13:00	22	04	RUS		RADAR	40	12K0E	OTHR Contayner
14146	07:36	07	04	RUS		RADAR	40	12K0E	OTHR Contayner
14148	14:53	26	04	RUS		RADAR	40	12K0E	OTHR Contayner
14153	09:01	21	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14155	09:02	21	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14156	06:09	28	04	CHN		RADAR	10	160K0E	Wideband OTHR
14158	14:11	28	04	RUS		RADAR	40	12K0E	OTHR Contayner
14160	06:51 vt*	08 vd*		RUS		F1B	50	250H	*Also on 16 & 22/04
14162	06:12	28	04	CHN		RADAR	10	160K0E	Wideband OTHR
14165	13:14	22	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14166	16:16	27	04	RUS		RADAR	40	12K0E	OTHR Contayner
14167	1149	30	04	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14171	09:12 vt*	04 vd*	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn". *Also on 05/04
14171	07:36	19	04	CHN		RADAR	50	10K0E	OTHR
14180	09:26	05	04	CHN		RADAR	50	10K0E	Short burts. "Foghorn"
14180	08:55	26	04	RUS		RADAR	40	12K0E	OTHR Contayner.
14182	08:52	07	04	CHN		RADAR	83,3	10K0E	Short bursts. "Foghorn"
14182	09:15 vt*	09 vd*	04	CHN		RADAR	10	160K0E	Wideband OTHR. *Also on 12/04
14191	11:59	26	04	RUS		RADAR	40	12K0E	OTHR Contayner
14192	07:51	18	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14198,33	06:34	27	04			F1B	600	600H	DPRK-FSK 600 ARQ.
14199	07:12	26	04	RUS		RADAR	40	12K0E	OTHR Contayner
14200	14:29 vt*	12 vd*	04	RUS		RADAR	40	12K0E	OTHR Contayner. *Also on 15//04
14200	08:33	13	04	CHN		RADAR	66,78	10K0E	Short bursts. "Foghorn"
14210	09:17	05	04			RADAR		CA3K50E	SuperDARN. ( Super Dual Auroral Radar Network). Almost daily
14212	12:07	22	04		175	J3E-U			Number st "S06s" aka "Russian lady". Female voice. Russian language.
14213,5	12:12	22	04			XXX		200H	Digital signal during "S06s" TX. Observed several times during "S06s" TXs. Possibly PACTOR
14218	07:44	16	04	RUS		RADAR	40	12K0E	OTHR Contayner
14221	06:08	01	04			F1B	50	200H	
14225	10:26	09	04	CHN		RADAR	10	160K0E	Wideband OTHR. Often

14227	09:02	04	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14228	09:40	09	04			J7D		2K70E	CIS-12Submode Idle
14232	13:20	22	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14238	09:39	17	04	CHN		RADAR	10	16K0E	Wideband OTHR
14239	8:08	30	04	CHN		RADAR	10	16K0E	Wideband OTHR
14241	07:57	17	04	CHN		RADAR	10	16K0E	Wideband OTHR
14244	08:53	01	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14251	13:10	22	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14253	13:52	02	04			F1B		250H	Often
14254	08:42	16	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14255	14:02	09	04			J7D	120	2K7E	CIS-12
14255	08:17	21	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14257	08:36	02	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14260	08:00	22	04		257	J3E-U			Numbers station (E17z aka "English lady"). Female voice. English language.
14260	06:37	23	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn".
14261	07:58	21	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14262	08:41	03	04	CHN		RADAR	50	10KE	Short bursts."Foghorn"
14263	08:59	04	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14267	08:47	12	04			RADAR	50	10K0E	OTHR
14268	07:40	18	04			RADAR	50	10K0E	OTHR
14272	09:15	07	04			J7D		2K70E	CIS-12. Idling
14273	08:29	13	04	CHN		RADAR	10	16K0E	Wideband OTHR
14274	06:54	20	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14281	05:56	14	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14282	11:16	10	04	CHN		RADAR	41,7	10K0E	Short bursts. "Foghorn"
14283	07:48	09	04	CHN		RADAR	61,7	10K0E	Short bursts. "Foghorn"
14283	11:45	27	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14285	09:24	05	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14288	12:39	02	04	CHN		RADAR	41,7	10K0E	Short bursts. "Foghorn"
14288	06:00	27	04	CHN		RADAR	10	40K0E	OTHR
14288	06:30	27	04	CHN		RADAR	50	10K0E	OTHR
14290	07:32	16	04			RADAR	20	10K0E	OTHR sweeps. BD = 90 sec. BRI = 9 min
14290	08:48	16	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14292	08:52 vt*	01 vd*	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn". *Also on 03 & 30/04
14292	05:34	29	04	CHN		RADAR	20	10K0E	OTHR. TX = 90 sec. BRI = 9 min
14294	06:43 vt*	24 vd*	04	CHN		RADAR	20	10K0E	OTHR sweeps. BD = 1.5 min. BRI = 9 min. *Also on 25, 26, 27, 28/04. Long-lasting: all day long
14297	08:50	02	04	CHN		RADAR	50	10K0E	Short bursts. Foghorn
14297	05:58	14	04			RADAR	20	10K0E	OTHR sweeps. BD = 1.5 minute. BRI = 9 min.
14297	08:42	20	04	CHN		RADAR	66,7	10K0E	Shrort bursts. "Foghorn"
14297	06:23	23	04	CHN		RADAR	20	10K0E	OTHR sweeps. BD = 1.5 minute. BRI = 9 min.
14297	12:57	23	04	CHN		RADAR	41,7	10K0E	Short bursts. "Foghorn"
14300	13:28	22	04			RADAR	41,7	10K0E	Short bursts. "Foghorn"
14301,9	07:47 vt*	06 vd*	04			W7D		2K80E	OFDM. CIS-60. *Also on 07, 13, 14/04

14302	09:09	22	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14303	08:11	14	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14304	07:58	17	04	CHN		RADAR	10	160K0E	Wideband OTHR
14306	08:33	21	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14306	7:59	30	04	RUS		RADAR	40	12K0E	OTHR Contayner
14308	09:10	04	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14312	08:55	01	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14313	07:06	14	04	CHN		RADAR	62,4	10K0E	Short bursts. "Foghorn"
14314	06:19	26	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14315	07:56	26	04	CHN		RADAR	50	10K0E	OTHR
14315	06:41	24	04	CHN		RADAR	66,7	10	Short bursts. "Foghorn"
14317	11:44	07	04	RUS		RADAR	40	12K0E	OTHR Contayner
14318	07:37	07	04	RUS		RADAR	40	12K0E	OTHR Contayner.
14321	08:39	08	04	CHN		RADAR	41,6	10K0E	Short bursts. "Foghorn"
14322	08:30	28	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14324	08:52	11	04	CHN		RADAR	10	160K0E	Wideband OTHR
14325	08:57 vt*	04 vd*	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn". Also on 29/04
14325	11:18	07	04	RUS		RADAR	40	12K0E	OTHR Contayner
14325	09:06	21	04	CHN		RADAR	62,5	10K0E	Short bursts. "Foghorn"
14328	09:51	25	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14333	08:45 vt	21 vd	04			XXX	2		2 dots per second. Long-lasting
14339	08:06	02	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14341	07:30	06	04	CHN		RADAR	66,7	10K0E	Short brusts. "Foghorn"
14342	08:57	16	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14343	12:51	03	04	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14345	09:26	21	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14346	09:16	08	04	CHN		RADAR	50	10K0E	Radar bursts. "Foghorn"
14354	08:31	28	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14358	06:02	28	04	CHN		RADAR	10	160K0E	Wideband OTHR
14361	12:45	23	04	RUS		RADAR	40	12K0E	OTHR Contayner. Splatter to 14345 kHz
14365	15:24	12	04	GCA		RADAR	50	20K0E	OTHR Pluto. Splatter to 14346 kHz
14370	12:55	06	04	GCA		RADAR	50	20K0E	OTHR Pluto. Splatter to 14335 kHz
18063	1116	30	04	RUS		RADAR	40	12K0E	OTHR Contayner
18065	07:49	23	04	GCA		RADAR	12,5	40K0E	OTHR Pluto
18066	08:34	28	04	CHN		RADAR	20	10K0E	OTHR sweeps. BD = 90 sec. BRI = 9 min. Long-lasting
18070	14:46	27	04			J3E-U			UI people talikg. Male voices. UI lang.
18070	09:28	05	04	GCA		RADAR	25	20K0E	OTHR Pluto. QRT: 0928 UTC
18076	09:38	25	04	CHN		RADAR	42,6	10K0E	Short bursts. "Foghorn"
18080	07:56	02	04			AM			BC. "Sound of Hope"
18090	08:57	25	04	GCA		RADAR	50	20K0E	OTHR Pluto
18137	08:52	28	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
21025	09:41	22	04			J3E-U			UI people talking. Male voices. UI lang.
21060	12:25 vt	02 vd	04			J3E-L			UI people talking. Male voices. UI lang. Repeating (singing?) the same sentence
21105	1132	30	04	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
21136	08:42	24	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"

21196	09:53	24	04	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
21210	08:29	24	04	GCA		RADAR	25	20K0E	OTHR Pluto
21270	09:35	01	04	GCA		RADAR	25	20K0E	OTHR Pluto
21275	09:17	21	04	CHN		RADAR	41,7	10K0E	Short bursts. "Foghorn"
21310	09:55	01	04	GCA		RADAR	25	20K0E	OTHR Pluto
21438	09:43 vt*	01 vd*	04	RUS	RCV	CW	19		"RCV" QTC. *Also on 13 & 24/04