



# Reporte mensual IARUMS URE

Marzo 2021 (Datos sobre 27 días)

kHz	UTC	DD	MM	ITU	IDENT	MODE	Bd/sps	SH   BW	DETAILS
6996	17:57	11	03	RUS		RADAR	40	12K0E	OTHR Contayner
7002	19:48	08	03			RADAR	40	12K0E	OTHR Contayner
7010	16:44	11	03	INS		J3E-L			Indonesian "village radio"
7015	19:46	17	03			J7D		2K70E	CIS-12
7033	17:48	08	03			RADAR	40	12K0E	OTHR Contayner
7034	18:10	08	03			RADAR	41,7	10K0E	Short bursts. "Foghorn"
7034,9	07:37	18	03			J7D	120	2K70E	CIS-12
7042	19:36	03	03			RADAR	47,6	10K0E	Short bursts. "Foghorn"
7046	18:20	22	03			F1B	50	200H	
7047	16:32	25	03			J7D	120	2K70E	CIS-12
7055	16:55	vt	vd			J3E-U			UKR/RUS "radiowar". Often
7056	19:34	23	03	RUS		RADAR	40	12K0E	OTHR Contayner
7058	18:52	15	03	RUS		RADAR	40	12K0E	OTHR Contayner
7058	20:53	04	03			RADAR	67	10K0E	Short bursts. "Foghorn"
7060	18:54	10	03			RADAR	40	12K0E	OTHR Contayner
7061	16:43	07	03			RADAR	40	12K0E	OTHR Contayner
7062	16:34 vt*	14 vd*	03	RUS		RADAR	40	12K0E	OTHR Contayner *Also on 14/03, 1634 UTC
7065	18:44 vt*	05 vd*	03			RADAR	40	12K0E	OTHR Contayner *Also on 06/03, 1836 UTC
7066	16:12	05	03			RADAR	40	12K0E	OTHR Contayner
7067	18:47	19	03	RUS		RADAR	40	12K0E	OTHR Contayner
7070	09:00	20	03			J3E-L			Reported by 6W1QL. Mauritanian fishery
7074,4	07:34	06 vd	03			A1N			Series of 16 dashes or continuous dashes. Often
7074,8	07:04 vt	16 vd	03			A1N			Continuous dashes. Often.
7075	07:20 vt	04 vd	03			A1N			Series of 16 dashes or continuous dashes. Often
7080	18:12 vt	05 vd	03			F1B	50	200H	Almost daily
7081	16:32	07	03			J7D		6K0E	CIS-12. Idling.
7087	19:14	05	03			RADAR	40	12K0E	OTHR Contayner
7091	21:53	01	03			RADAR	50	10K0E	Short bursts. "Foghorn"

7092	20:20	14	03	RUS		RADAR	40	12K0E	OTHR Contayner
7096	18:53	02	03			RADAR	40	12K0E	OTHR Contayner
7099	20:10	25	03	RUS		RADAR	40	12K0E	OTHR Contayner
7101	19:54	03	03			RADAR	47,6	10K0E	Short bursts. "Foghorn"
7103	19:46	20	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7104	07:39	16	03			F1B		250H	
7105	20:42	18	03	RUS		RADAR	40	12K0E	OTHR Contayner
7107	19:55	17	03	RUS		RADAR	40	12K0E	OTHR Contayner
7108	20:25	12	03	RUS		RADAR	40	12K0E	OTHR Contayner
7111	18:36	15	03	RUS		RADAR	40	12K0E	OTHR Contayner
7114	19:03 vt*	19 vd*	03			F1B	50	200H	*Also on 20/03, 1950 UTC
7116	19:17 vt*	08 vd*	03			RADAR	40	12K0E	OTHR Contayner *Also on 14/031642 UTC
7117	17:04	03	03			RADAR	40	12K0E	OTHR Contayner *Also on 18/03, 1841 UTC
7118	19:25	12	03	RUS		RADAR	40	12K0E	OTHR Contayner
7119	19:56	16	03	RUS		RADAR	40	12K0E	OTHR Contayner
7120	18:23	06	03			RADAR	40	12K0E	OTHR Contayner
7121	19:08	25	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7121	16:45	07	03			RADAR	40	12K0E	OTHR Contayner
7122	20:01	21	03	RUS		RADAR	40	12K0E	OTHR Contayner
7123	18:17	12	03	RUS		RADAR	40	12K0E	OTHR Contayner
7125	18:48	10	03			RADAR	40	12K0E	OTHR Contayner
7127	16:35	05	03			RADAR	4	120K0E	OTHR Contayner
7137	16:39	15	03	RUS	RDL	F1B	50	200H	
7137	18:17	04	03			RADAR	40	12K0E	OTHR Contayner
7140	vt	dd	03	ERI	VoBM1	A3E			BC. Almost daily
7141	19:28	23	03	RUS		RADAR	40	12K0E	OTHR Contayner
7142	07:25	11	03			F1B	75	250H	
7142	21:09	01	03			RADAR	41,7	10K0E	Short bursts. "Foghorn"
7145,9	07:19	11	03			J7D			CIS-12. Idling
7148	18:31	21	03	RUS		RADAR	40	12K0E	OTHR Contayner
7150	16:54	25	03	RUS		RADAR	40	12K0E	OTHR Contayner
7150	16:52	10	03			RADAR	40	12K0E	OTHR Contayner
7152	17:13	03	03			RADAR	40	12K0E	OTHR Contayner
7159	17:32	17	03			G7D			
7159	16:51	14 vd*	03			B7D		6K0E	*Also on 15 & 16/03. Long-lasting
7163	18:13	08	03			RADAR	66,5	10K0E	Short bursts. "Foghorn"
7166	23:30	29	03	RUS		RADAR	40	12K0E	OTHR Contayner
7169	19:19	19	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7171	21:57	29	03	RUS		RADAR	40	12K0E	OTHR Contayner
7178	18:05	11	03	RUS		RADAR	40	12K0E	OTHR Contayner
7180	vt	vd	03	ERI	VoBM2	A3E			BC. Often
7180	19:13	19	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
7181	16:49	24	03	RUS		RADAR	40	12K0E	OTHR Contayner
7183	17:49	24	03	RUS		RADAR	40	12K0E	OTHR Contayner

7184	16:42	09 vd*	03			J7D		2K60E	CIS-12. Idling. Long-lasting *Also on 10/03
7184	09:42	09	03			J7D		2K60E	CIS-12. Idling
7186	08:16	17	03			J7D			CIS-12. Long-lasting *Also on 18/03
7188	17:58	14	03	RUS		RADAR	40	12K0E	OTHR Contayner
7189	17:07	11	03	RUS		RADAR	40	12K0E	OTHR Contayner
7193	16:57	15	03	RUS		RADAR	40	12K0E	OTHR Contayner
7194,75*	18:25 vt**	12 vd**	03			XXX		CA500H	*And surroundings. Broken sys? **Often
7195	18:50	15	03	RUS		RADAR	40	12K0E	OTHR Contayner
7197,5	18:46	15	03			J7D			MIL-188-141A - ALE
10148	20:12	20	03	AUS		RADAR	6,8	11K0E	OTHR Sweeps. JORN
10153	17:23	01	03			RADAR	40	12K0E	OTHR Contayner
14000,5	09:38	01	03			J7D			MIL-188-141A - ALE
14007,86	07:30	11	03			Carrier			Carrier
14008	09:46 vt*	4 vd*	03			F1B	50	250H	*Often
14010	07:57		03	CHN		RADAR	50	10K0E	OTHR
14015	07:25	19	03	CHN		RADAR	50	10K0E	OTHR
14015	08:08 vt*	17 vd*	03	CHN		RADAR	50	10K0E	OTHR. *Also on 19/03
14024	09:26	24	03	CHN		RADAR	50	10K0E	OTHR
14026	07:22	04	03			RADAR	50	10K0E	OTHR
14028	07:47	29	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14034	11:59	17	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14040	09:09	25	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14049	07:48	29	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14063	10:05	30	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14092	10:38	28	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14101	07:22	19	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14101,9	07:58	17	03			W7D		2K80E	OFDM
14106	07:12	29	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14112	08:32	07	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14115	07:40	03	03			RADAR	40	12K0E	OTHR Contayner
14128	07:39	11	03	CHN		RADAR	50	10K0E	OTHR. BW = 10K0E. 50 sps
14131	10:14	29	03			RADAR	20	10K0E	OTHR
14137	08:19	20	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14148	16:26	11	03	RUS		RADAR	40	12K0E	OTHR Contayner
14149	10:42	01	03			RADAR	40	12K0E	OTHR Contayner
14161	07:36	03	03			RADAR	66,66	10K0E	Short bursts. "Foghorn"
14162	08:00	13	03			J7D	120	2K70E	CIS-12
14169	07:57	01	03			F1B	50	200H	
14171	12:01	29	03			J7D	120	2K70E	CIS-12
14182	08:17	09	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14183	09:09	24	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14184	07:52	11	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14187	08:18	13	03	CHN		RADAR	66,5	10K0E	Short bursts. "Foghorn"

14190	09:34	14	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14196	07:33	29	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14197	09:03	04	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14198	07:29	22	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14202	08:19	17	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14211	08:14	12	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14212	12:03	25	03			J7D	120	2K70E	CIS-12
14212	08:17	12	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14212	12:10	04 vd*	03		175	AM		ca 7K0E	Numbers st "S06s". *Every Thursday at 1210 UTC
14215	06:53	29	03	CHN		RADAR	83,3	10K0E	Short bursts. "Foghorn"
14218.5	823	30	03			F1B	600	600H	DPRK-FSK 600 ARQ
14221	20:09	20	03			F1B	50	200H	
14222	06:43	01	03			RADAR	66,66	10K0E	Short bursts. "Foghorn"
14226	08:23	25	03	CHN		RADAR	10	16K0E	Wideband OTHR
14226	12:09	23	03			F1B	75	250H	
14230	07:45	19	03	CHN		RADAR	10	16K0E	CHN Wideband OTHR
14233	08:07	11	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14235	09:04	17	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14238,5	16:28	25	03			F1B	600	600H	DPRK FSK 600 ARQ
14240	08:10	11	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14240	08:05	11	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14242	07:17	16	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14242	07:29	12 vd*	03	RUS		J7D	120	2K60E	CIS-12. *Also on 22/03
14250	07:54	09	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14251	07:25	4	03			RADAR	62,4	10K0E	Short bursts. "Foghorn"
14253	14:01	19	03			F1B	75	250	
14253	08:29	08 vd*	03			F1B	75	250H	*Also on 22 & 29/03
14260	10:56	12	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14264	10:43	12	03	CHN		RADAR	41,7	10K0E	Short bursts. "Foghorn"
14267	08:41	17	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14271	06:56	09	03			RADAR	50	10K0E	OTHR
14272	08:13	09	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14281	10:30	30	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14283	07:49	11	03	CHN		RADAR	50	10K0E	OTHR. BW = 10K0E. 50 sps
14285	09:03	19	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14285	08:59	08	03	CHN		RADAR	50	10K0E	OTHR
14285	07:37	03	03			RADAR	66,66	10K0E	Short bursts. "Foghorn"
14287	08:27 vt	17	03			RADAR	20	10K0E	OTHR. Short swsweeps, abt. 1 min
14292	07:48	11	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14293	07:40	05	03			RADAR	66,66	10K0E	Short bursts. "Foghorn"
14295	08:32	12	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14298	09:16	19	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14299	08:43	22	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14299	07:33	22	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"

14301,9	07:14 vt	09 vd*	03			W7D		2K80E	OFDM.*Also on 10 & 16/03
14303	07:54	20	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14304	08:39	13	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14304	09:51	10	03			RADAR	10	160K0E	Wideband OTHR
14305	09:53	02	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14308	08:48	05	03			RADAR	50	10K0E	Short bursts. "Foghorn"
14316	08:31	22	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14318,5	18:41	25	03			F1B	600	600H	DPRK-FSK 600 ARQ
14319	08:26	25	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14320	09:10	24	03	CHN		RADAR	10	160K0E	CHN wideband OTHR
14321	07:13	16	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14322	10:47	12	03	CHN		RADAR	41,7	10K0E	Short bursts. "Foghorn"
14323	12:01	17	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14324	07:40	19	03			F1B		200H	
14324	10:11	04	03			RADAR	41,6	10K0E	Short bursts. "Foghorn"
14325	06:45	29	03	CHN		RADAR	10	160K0E	Wideband OTHR
14326	08:12	12	03	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14326,9	08:59	25	03			W7D		2K80E	OFDM
14328	07:55	12	03	CHN		RADAR	41,7	10K0E	Short bursts. "Foghorn"
14333	07:46	11	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14334	08:19	09	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14335	08:14	09	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14336	08:04	20	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14336	08:36	07	03			RADAR	62,29	10K0E	Short bursts. "Foghorn"
14338	07:51	06	03			RADAR	50	10K0E	Short bursts. "Foghorn"
14338	07:47	05	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14339	09:30	14	03	CHN		RADAR	41,6	10K0E	Short bursts. "Foghorn"
14339	09:55	02	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14339	07:29	01	03			RADAR	66,66	10K0E	Short bursts. "Foghorn"
14343	09:00	22	03	CHN		RADAR	66,7	10K0E	Short bursts. "Foghorn"
14346	08:20	09	03			RADAR	66,7	10K0E	Short bursts. "Foghorn"
14360	11:19	12	03	RUS		RADAR	40	12K0E	OTHR Contayner
14374	06:47	29	03	CHN		RADAR	10	160K0E	Wideband OTHR
18150	13:12	04	03			J3E-U			Reported by EA1EBJ. Spanish fishers
18170	08:22	09	03			RADAR	25	20K0E	OTHR Pluto
18175	09:05	24	03			RADAR	25	20K0E	OTHR Pluto. BW = 20K0E. 25 sps.
18175	07:49	13	03			RADAR	50	20K0E	OTHR Pluto
21020	10:14	30	03			RADAR	12,5	40K0E	OTHR
21028	11:15 vt*	20 vd*	03			RADAR	20	10K0E	OTHR short sweeps (about 1 min) *Also on 21/03, 1812 UTC
21125	12:18	21	03			RADAR	12,5	40K0E	OTHR
21130	12:24	22 vd*	03			RADAR	25	20K0E	OTHR Pluto *Also on 29/03, 1004 UTC
21167	11:03	20	03	CHN		RADAR	41,9	10K0E	Short bursts. "Foghorn"
21178	11:03	20	03	CHN		RADAR	41,9	10K0E	Short bursts. "Foghorn"
21210	09:46	25	03			RADAR	25	20K0E	OTHR Pluto

21250	10:50	22	03			RADAR	12,5	40K0E	OTHR. BW = 40K0E. 12.5 sps.
21280	09:42	30	03			RADAR	12,5	40K0E	OTHR
21290	10:58 vt*	20 vd*	03			RADAR	25	20K0E	OTHR Pluto *Also on 23/03, 1202 UTC
21310	09:58	02	03			RADAR	50	20K0E	OTHR Pluto
21356	11:54	21	03			RADAR	12,5	40K0E	OTHR. BW = 40K0E. 12.5 sps
21438	11:02 vt	08 vd*	03		RCV	A1A	19		RCV QTC. Often
28860	12:10	20	03	IRN		RADAR	150/ 313	CA45K0E	OTHR