



Reporte mensual IARUMS URE

Enero 2021 (26 días)

kHz	UTC	DD	MM	ITU	Ident	Mode	Bd/sps	SH/BW	Details
6996.0	16:41	27	01	RUS		RADAR	40	12K0E	OTHR Contayner. Also on 7163 kHz CF
6998.0	15:50	28	01			XXX		CA16K0E	6998 kHz CF. XXX: BW ca 16K0E.
7000.0	08:04	18	01			NON			
7000.4	16:15 vt*	17 vd*	01			J3E-U			Male voice. Italian language. Anti COVID- vaccination propaganda. *Also on 19 and 19/01, vt
7002.0	16:10	13	01	RUS		RADAR	40	12K0E	OTHR Contayner
7002.0	07:56	19	01			XXX		CA2K50E	70002 kHz USB. BW ca 2K50E. Digital bursts
7020.0	20:31	24	01	RUS		RADAR	40	12K0E	OTHR Contayner
7026.6	18:51	24	01			J7D		1K75E	
7027.0	22:14	26	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7036.0	15:56	28	01			XXX		CA16K0E	7036 kHz CF. XXX: BW ca 16K0E. Same signal as on 6998 kHz CF
7042.0	22:25	11	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7046.0	18:54 vt*	24 vd*	01			F1B		200	*Also on 28/01, 2011 UTC
7055.0	18:56 vt*	01 vd*	01			J3E-L			UKR/RUS "radiowar" *Often
7057.0	20:40	21	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
7057.0	16:03	28	01	RUS		RADAR	40	12K0E	OTHR Contayner
7058.0	16:06	05	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7064.0	19:15	06	01	RUS		RADAR	40	12K0E	OTHR Contayner
7066.0	15:19	29	01	RUS		RADAR	40	12K0E	OTHR Contayner
7075.0	08:06 vt*	01 vd*	01			A1N			Continuous dashes *Often
7085.0	17:00 vt*	12 vd*	01	RUS		RADAR	40	12K0E	OTHR Contayner *Also on 28/01, 2009 UTC; 29/01, 1718 UTC
7089.0	19:15	01	01	RUS		RADAR	40	12K0E	OTHR Contayner
7093.0	15:44	28	01	RUS		RADAR	40	12K0E	OTHR Contayner. Also on 7178 kHz CF
7096.0	16:12	05	01	CHN		RADAR		10K0E	Short bursts. "Foghorn"
7100.0	10:53	02	01			J3E-L			Several UI st playing loops and recordings. French language. Male voice. Long-lasting
7102.0	17:58	04	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7104.0	22:16	26	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7106.0	20:58	21	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7107.0	21:00	21	01	CHN		RADAR	66.7	10K0E	Short bursts, "Foghorn"
7108.0	20:05	21	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
7110.0	17:56 vt*	04 vd*	01	ETH		A3E			BC. Ethiopia radio *Often
7111.0	20:11 vt*	27 vd*	01			G7D	60	2K35E	7111 kHz LSB: CHN 30 *Also on 28/01, 1829 UTC
7115.0	19:51	03	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7116.0	18:26	28	01	RUS		RADAR	40	12K0E	OTHR Contayner
7121.0	19:52	04	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7122.0	07:26	27	01	RUS		F1B	50	250H	SH = 250 Hz. Bd = 50

7127.0	15:42 vt*	17 vd*	01	RUS		RADAR	40	12K0E	OTHR Contayner *Also on 27/10, 2010 UTC
7128.0	15:39	13	01	RUS		RADAR	40	12K0E	OTHR Contayner
7131.0	20:06	21	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
7136.0	15:43	26	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7140.02	16:42	10	01			NON			Carrier. Most probably, from BC st "VoBM1"
7140.02	15:40 vt*	13 vd*	01	ERI		A3E			BC. "VoBM1". ERI *Often
7148.0	22:05	26	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7154.0	16:09	05	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
7163.0	16:35	27	01	RUS		RADAR	40	12K0E	OTHR Contayner
7170.0	15:56	13	01	RUS		RADAR	40	12K0E	OTHR Contayner
7174.0	15:34	05	01	RUS		RADAR	40	12K0E	OTHR Contayner
7175.0	19:49	26	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7178.0	15:36	28	01	RUS		RADAR	40	12K0E	OTHR Contayner
7182.0	16:43	10	01	RUS		RADAR	40	12K0E	OTHR Contayner
7187.0	22:09	26	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
7192.0	17:13	14	01	RUS		RADAR	40	12K0E	OTHR Contayner
7193.0	18:53 vt*	01 vd*	01	RUS		RADAR	40	12K0E	OTHR Contayner *Also on 13/01, 1645 UTC
7195.0	19:49	03	01	RUS		RADAR	40	12K0E	OTHR Contayner
10124.0	18:58 vt*	01 vd*	01			RADAR	6.98	10K0E	OTHR sweeps. BW = 10K0E. 6.98 sps *Also on 12/01, 2012 UTC
10126.0	19:50	12	01			RADAR	6.9	10K0E	OTHR sweeps. BW = 10K0E. 6.9 sps
13920.0	07:39	26	01			XXX		CA360K	XXX. BW ca 360 kHz
14009.0	07:18	10	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14017.9	09:31	25	01			J7D		2K70E	CIS-12. Submode Idle
14029.0	09:18	25	01	CHN		RADAR	10	40K0E	
14031.0	07:57	03	01	CHN		RADAR	50	10K0E	OTHR. Just QRT
14034.0	08:11	14	01	CHN		RADAR	10	40K0E	OTHR. BW = 40K0E. 10 sps
14042.9	07:19	24	01			XXX			XXX: BW ca 2.5 kHz. Same signal as XXX around 14045.5 kHz CF
14045.5	07:58 vt*	12 vd*	01			XXX		CA2K0E	XXX. Broken system, often around 14045.5 kHz CF. *Often
14049.0	09:01	01	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14050.0	07:54	12	01	CHN		RADAR	62.5	10K0E	Short bursts. "Foghorn"
14056.0	08:24 vt*	24 vd*	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn" *Also on 25/01, 0737 UTC
14057.0	07:18 vt*	10 vd*	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn" *Also on 14/01, 0725 UTC
14061.0	07:03	12	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14098.5	07:31 vt*	03 vd*	01			F1B	600	600H	DPRK-FSK 600 ARQ *Very often
14098.5	07:35	19	01			XXX		1K20E	DPRK-1200
14100.0	08:57	01	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14102.0	07:16	14	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14104.0	08:08	01	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14105.0	07:14 vt*		01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn" *Also on 19/01, 0736 UTC
14110.0	07:45	24	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14112.0	09:04	14	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
14113.0	08:53	01	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14113.5	07:19	14	01			F1B	600	600H	DPRK-FSK 600 ARQ. Just QRT
14114.0	14:58	18	01	RUS		RADAR	40	12K0E	OTHR Contayner
14115.0	09:08	18	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14117.0	09:03	14	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14120.0	07:02	12	01	CHN		RADAR	10	40K0E	

14127.0	07:47	29	01	CHN		RADAR	10	40KOE	OTHR
14127.9	07:25	11	01			W7D		2K80E	CIS-60
14128.0	09:29	05	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14130.0	08:44	27	01	CHN		RADAR	50	10KOE	CHN OTHR. BW = 10KOE. 50 sps
14132.0	07:59	03	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14135.0	09:20	28	01	CHN		RADAR	10	40KOE	OTHR
14139.0	09:43	27	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14139.0	09:27	28	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
14140.0	09:32	18	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14141.0	08:55	27	01		RAA RJD93	A1A	18		Encrypted QTC. Numbers. "RJD93 DE RAA"
14144.0	08:14	11	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
14147.0	07:42	25	01			XXX		CA5KOE	XXX. BW ca 5KOE. Drifting. Long-lasting. Also observed on several EU KiwiSDR.
14150.0	09:21	05	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14150.0	07:18	12	01	CHN		RADAR	62.5	10	Short bursts. "Foghorn"
14150.7	07:38	20	01			XXX		1K20E	XXX. BW = 1K20E. Continuous signal. 3 carriers
14151.0	08:37	07	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
14153.0	07:34 vt*	25 vd*	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn" *Also on 25/01, 0803 UTC
14158.0	12:39	12	01	RUS		RADAR	40	12KOE	OTHR Contayner
14169.0	07:39	19	01			F1B	50	200H	SH = 200 Hz. Bd = 50
14170.0	14:34	30	01	RUS		RADAR	40	12KOE	OTHR Contayner
14171.0	07:15	24	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14175.0	08:16 vt*	14 vd*	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn" *Also on 14/01, 0846 UTC
14185.0	07:33	14	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14187.0	07:53	03	01	CHN		RADAR	41.7	10KOE	Short bursts. "Foghorn"
14190.0	07:21	12	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14192.0	07:57	12	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14197.6	07:08	31	01			F1B		900H	
14198.5	07:32	27	01			F1B	600	600H	DPRK-FSK 600 ARQ
14204.0	07:38	03	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
14216.0	07:42	18	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14219.5	07:46	27	01			XXX		CA3KOE	XXX. Drifting. Also observed in some EU KiwiSDR
14220.0	07:12	24	01			RADAR		5KOE	SuperDARN. Very weak, QSB
14225.0	07:49	25	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14230.0	07:25	20	01	CHN		RADAR	50	10KOE	OTHR
14240.0	07:05	12	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14240.5	08:19	19	01			XXX		CA9KOE	XXX. Continuous long-lasting signal (like white noise). BW ca9KOE. Also observed in several EU KiwiSDR. Same as on 14300.5 kHz CF
14247.0	07:46	25	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14248.0	08:37	11	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14251.0	07:24	26	01	CHN		RADAR	10	40KOE	CHN OTHR. BW = 40KOE. 10 sps
14252.0	07:32	06	01	CHN		RADAR	62.5	10KOE	Short bursts. "Foghorn"
14255.0	08:08	24	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14256.0	08:23	04	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14258.0	08:26	19	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14260.0	07:28	03	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
14262.0	08:47	07	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14266.0	08:09	04	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
14270.0	08:21	19	01			J7D	120	2K70E	CIS-12. With carrier at 14268 kHz
14272.0	07:37	10	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
14272.0	08:09	26	01			J7D		2K70E	CIS-12. Submode Idle

14275.0	07:42	31	01		RA3TLB	A1A			""RA3TLB" loop. Beacon?
14276.0	07:43	06	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14280.0	08:49	06	01	CHN		RADAR	42.1	10K0E	Short bursts. "Foghorn"
14280.0	10:06	26	01			A3E		10K0E	14280 kHz CF. Numbers station "S06s" aka "RUS lady". Female voice. RUS lang. figures
14284.0	07:16	03	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14285.0	08:42	14	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14285.0	09:00	18	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14294.0	08:35	07	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14295.0	07:03	03	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14295.0	07:55	12	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14298.5	08:22 vt*	01 vd*	01			OTHER		1K20E	DPRK-1200 *Often
14298.5	08:01 vt*	03 vd*	01			F1B	600	600H	DPRK-FSK 600 ARQ *Often
14300.5	08:16	19	01			XXX		CA9K0E	XXX. Continuous long-lasting signal (like white noise). Also observed in several EU KiwiSDR
14301.0	08:45 vt*	14 vd*	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn" *Also on 19/01, 0744 UTC and 31/01, 0658 UTC
14305.0	07:17	11	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14305.0	08:10	11	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14308.0	07:16 vt*	10 vd*	01			F1B	50	500H	*Also on 24/01, 0831 UTC
14309.0	07:06	12	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14309.0	08:13	19	01	CHN		RADAR	40	10K0E	Short bursts. "Foghorn"
14310.0	07:40	06	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14310.0	09:44	27	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
14311.0	08:09 vt*	01 vd*	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn" *Also on 31/10, 0809 UTC
14313.0	07:31	03	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14313.0	07:16 vt*	24 vd*	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn" *Also on 30/01, 1001 UTC
14315.0	08:49	26	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14317.0	08:10 vt*	04 vd*	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn" *Also on 04/01, 0854 UTC and 06/01, 0847 UTC
14317.5	07:40	03	01			XXX		CA1K20E	XXX. Carriers. Also observed on several EU KiwiSDR
14322.0	07:44	18	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14322.0	08:21	26	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14325.0	08:52	10	01	CHN		RADAR	62.5	10K0E	Short bursts. "Foghorn"
14326.0	09:02	01	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14326.0	09:59	01	01	CHN		RADAR	66.7	20K0E	Short bursts. "Foghorn" BW = 20K0E. 66.7 sps
14328.0	07:17	24	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14330.0	08:32	06	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14330.0	08:36	07	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
14330.0	07:44	19	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14330.0	08:24	29	01			XXX		8K0E	XXX. BW ca 8K0E
14332.0	08:15	04	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14335.0	08:23	24	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14335.0	09:05	26	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14336.0	08:21	04	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14336.0	08:17	14	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14337.0	07:56	26	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14339.0	09:17	05	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14340.0	09:52	01	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14340.0	08:00	11	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14344.0	08:32	27	01			F1B		250H	SH = 250 Hz

14345.0	08:34	10	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
14347.0	07:50	06	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
14348.0	08:29 vt*	03 vd*	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn" *Also on 12/01, 0723 UTC
14348.0	08:58	18	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
14350.0	09:39	05	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
18070.0	07:21	11	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
18070.0	14:30	30	01	G		RADAR	25	20K0E	OTHR Pluto. UK SBA, Cyprus.
18075.0	07:59	06	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
18076.0	08:45	25	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
18087.0	07:09	20	01			RADAR	50	10K0E	Short bursts. "Foghorn"
18090.0	07:10	12	01	G		RADAR	25	20K0E	OTHR Pluto. UK SBA, Cyprus
18108.5	11:07	13	01			F1B	600	600H	DPRK-FSK 600 ARQ
18118.5	11:30	13	01			F1B	600	600H	DPRK-FSK 600 ARQ.
18146.0	08:00	06	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
18152.0	07:51	25	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
18167.0	08:04	06	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
18170.0	09:49 vt*	01 vd*	01	G		RADAR	50	20K0E	OTHR Pluto. UK SBA, Cyprus *Also on 07/01, 0927 UTC. 13/01, 1035 UTC. 26/01, 0838 UTC
18175.0	08:39	12	01	G		RADAR	50	20K0E	OTHR Pluto. UK SBA, Cyprus
21052.0	07:53	31	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
21102.0	08:15	25	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
21105.0	13:40	03	01	G		RADAR	50	20K0E	OTHR Pluto. UK SBA, Cyprus
21110.0	08:13	12	01	G		RADAR	50	20K0E	OTHR Pluto. UK SBA, Cyprus
21122.0	12:20	29	01	RUS		RADAR	40	12K0E	OTHR Contayner
21125.0	08:16	20	01	CHN		RADAR	62.5	10K0E	Short bursts. "Foghorn"
21126.0	12:11	11	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
21129.0	07:14	20	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
21129.0	08:22	27	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
21130.0	07:48	26	01	G		RADAR	25	20K0E	OTHR Pluto. UK SBA, Cyprus.
21130.0	08:39	27	01	G		RADAR	50	20K0E	OTHR Pluto. UK SBA, Cyprus
21132.0	08:45 vt*	26 vd*	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn" *Also on 26/01, 0852 UTC
21140.0	07:50	29	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
21144.0	07:26 vt*	Vd*	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn" *Also on 31/01, 0754 UTC
21148.0	09:34	28	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
21155.0	09:36	11	01	RUS		RADAR	40	12K0E	OTHR Contayner
21155.0	10:17	14	01	G		RADAR	50	20K0E	OTHR pluto. UK SBA,Cyprus
21155.0	09:35	28	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
21157.0	10:41	14	01	RUS		RADAR	40	12K0E	OTHR Contayner
21157.0	07:28	31	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
21158.0	11:40 vt*	13 vd*	01	RUS		RADAR	40	12K0E	OTHR Contayner *Also on 26/01, 1026 UTC
21159.0	08:26	01	01	CHN		RADAR	50	10K0E	Short bursts. "Foghorn"
21161.0	10:02 vt*	01 vd*	01	RUS		RADAR	40	12K0E	OTHR Contayner *Also on 10/01, 0841 UTC
21162.0	11:01	01	01	RUS		RADAR	40	12K0E	OTHR Contayner
21165.0	08:10	20	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
21171.0	10:15	04	01	RUS		RADAR	40	12K0E	OTHR Contayner
21180.0	09:12 vt*	05 vd*	01	G		RADAR	50	20K0E	OTHR Pluto. UK SBA, Cyprus *Also on 12/10, 1209 UTC
21183.0	08:21	20	01	CHN		RADAR	41.7	10K0E	Short bursts. "Foghorn"
21186.0	08:26	26	01	CHN		RADAR	66.7	10K0E	Short bursts. "Foghorn"
21190.0	13:56	30	01	G		RADAR	25	20K0E	OTHR Pluto. UK SBA, Cyprus

21222.0	07:52	29	01	CHN		RADAR	41.7	10KOE	Short bursts. "Foghorn"
21237.0	08:16	24	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
21250.0	08:14	12	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA, Cyprus
21270.0	12:19 vt*	10 vd*	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA, Cyprus *Also on 11/01, 0806 UTC
21275.0	07:14	20	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
21300.0	07:09 vt*	03 vd*	01	G		RADAR	50	20KOE	OTHR Pluto, UK SBA, Cyprus *Also on 04/01, 0843 UTC
21315.0	08:10	25	01	CHN		RADAR	47.5	10KOE	Short bursts. "Foghorn"
21328.0	07:58	26	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
21330.0	09:11	18	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA, Cyprus
21330.0	07:37	27	01	CHN		RADAR	62.5	10KOE	Short bursts. "Foghorn"
21333.0	09:41	27	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
21340.0	12:41	01	01	G		RADAR	25	20KOE	OTHR PLUTO. UK SBA Cyprus
21350.0	07:34	03	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA, Cyprus
21355.0	07:53 vt*	29 vd*	01	CHN		RADAR	41.7	10KOE	Short bursts. "Foghorn" *Also on 29/01, 0831 UTC
21360.0	10:15	03	01	G		RADAR	25	20KOE	OTHR Pluto. UK SBA, Cyprus
21363.0	07:55	27	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
21365.0	09:58	30	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
21369.0	08:59	20	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
21370.0	11:25 vt*	01 vd*	01	G		RADAR	25	20KOE	OTHR Pluto. UK SBA Cyprus *Also on 28/01, 1329 UTC
21372.0	07:48	18	01	CHN		RADAR	41.7	10KOE	Short bursts. "Foghorn"
21376.0	08:22	31	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
21390.0	12:09 vt*	04 vd*	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA, Cyprus *Also on 06/01, 0815 UTC
21390.0	09:11	20	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA, Cyprus
21390.0	12:40	30	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA, Cyprus
21393.0	07:23	31	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
21395.0	08:18	25	01	CHN		RADAR	47.5	10KOE	Short bursts. "Foghorn"
21401.0	08:29	29	01	CHN		RADAR	47.7	10KOE	Short bursts. "Foghorn"
21402.0	08:11	20	01	CHN		RADAR	41.7	10KOE	Short bursts. "Foghorn"
21405.0	12:55	01	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA Cyprus
21411.0	13:17 vt*	04 vd*	01	RUS		RADAR	40	12KOE	OTHR Contayner *Also on 05/01, 0936 UTC
21411.0	07:30	26	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
21421.0	11:54	15	01	RUS		RADAR	40	12KOE	OTHR Contayner
21421.0	09:22	27	01	CHN		RADAR	66.7	10KOE	Short bursts. "Foghorn"
21430.0	10:24	12	01	G		RADAR	25	20KOE	OTHR Pluto. UK SBA, Cyprus
21438.0	08:46 vt*	18 vd*	01	RUS	RCV	A1A			"RCV" QTC. Since 24/01, apparently with TX problems *Almost daily
21446.0	09:04	20	01	CHN		RADAR	50	10KOE	Short bursts. "Foghorn"
24903.0	08:19	01	01	RUS		RADAR	40	12KOE	OTHR Contayner
24904.0	09:36	04	01	RUS		RADAR	40	12KOE	OTHR Contayner
24910.0	07:35	20	01	G		RADAR	25	20KOE	OTHR Pluto. UK SBA, Cyprus
24950.0	08:20	03	01	G		RADAR	50	20KOE	OTHR Pluto. UK SBA, Cyprus
24975.0	11:45	04	01	RUS		RADAR	40	12KOE	OTHR Contayner
28600.0	08:36 vt*	14 vd*	01	IRN		RADAR	870	45KOE	OTHR IRN. BW = 45KOE. 870 and 313 sps, alternating *Often
28960.0	08:51	19	01	IRN		RADAR	150	45KOE	OTHR IRN. BW = 45KOE. 150 and 313 sps. alternating
29010.0	08:15	03	01	G		RADAR	25	20KOE	OTHR Pluto. UK SBA, Cyprus. BW = 20KOE. 25 sps
29500.0	08:23	03	01	G		RADAR	25	20KOE	OTHR Pluto. UK SBA, Cyprus