



INTERNATIONAL AMATEUR RADIO
UNION

REGION THREE

MONITORING SYSTEM NEWS LETTER



January 2021

Titon Dutono, YB3PET

Reports for January 2021 were received from the ARSI, JARL, NZART, and WIA.

For this period there were 33 observations from ARSI, 80 observations from JARL, 13 observations from NZART, and 31 observations from WIA. By this month's sampling, there are a total of 157 observations of intruders made across the Region.

The most prominent intruders are in the following table,

No.	Band	Class Emission	Administration	Description
1.	40m	A1A	RUS	Beacon
		Jamming	Unid	---
		A3E	NON	Broadcasting with AM mode at the recent time occupy at 07 20 MHz, Korean Language
		J3E/U	CLN	Speaker in Sinhala. language talking continuously. Good signal noted
		PXX	CHN	OTHR
2.	20 m	PON	CHN	OTHR
		PXX	RUS	OTHR

Note: none

Further, more detail is provided in the attached data report.

Thank you to all the regional observers for their reports, these reports are needed and really appreciated. Monitoring reports can also be sent directly to the monitoring coordinator if you don't have a national monitoring coordinator.

For those who would like a CSV file of data please email me at: titondutono@gmail.com

Just a reminder that reports should be sent to the Monitoring Coordinator by the 14th day of each month.

Thanks for your support.

Titon YB3PET

Attachments of Data Report

ARSI: 33 observations

kHz	BW	YEAR	MONTH	DD	UTC	Emm	Bd	Hdg	ADM	ID	Remarks/Details	Grid	Society
7128	3	2021	1	1	<0200-0215>	J3E/U			CLN	UNID	Fair signal noted throught the transmiision. Male talking to another one	MK71UJ	ARSI-MONI-VU3SIO
7151	3	2021	1	3	<0200 - 0230>	J3E/U			CLN	UNID	Talk continued by 2 males in sinhala and good signal noted throught the transmission.	MK71UJ	ARSI-MONI-VU3SIO
7151	3	2021	1	5	<0200 0215>	J3E/U			CLN	UNID	2 male talking in sinhala continuously in sinhala and good signal noted	MK71UJ	ARSI-MONI-VU3SIO
7134	3	2021	1	6	<0200 0230>	J3E/U			CLN	UNID	Talk im sinhala continuously by male and fair signal noted.	MK71UJ	ARSI-MONI-VU3SIO
7102	3	2021	1	8	<0200 0215>	J3E/U			CLN	UNID	Today the signal was fair and talk in sinhala by male	MK71UJ	ARSI-MONI-VU3SIO
7132	3	2021	1	9	<0200 0230>	J3E/U			CLN	UNID	The language spoken in sinhala and signal was fair.	MK71UJ	ARSI-MONI-VU3SIO
7148	3	2021	1	9	<0230 0245>	J3E/U			CLN	UNID	Fair signal with Male talking to malesinhala continued.	MK71UJ	ARSI-MONI-VU3SIO
7152	3	2021	1	10	<1130 1145>	J3E/U			CLN	UNID	Talk in sinhala by male language and fair signal was noted	MK71UJ	ARSI-MONI-VU3SIO
7147	3	2021	1	11	<0200 0215>	J3E/L			CLN	UNID	Talk in sinhala and fair signal noted	MK71UJ	ARSI-MONI-VU3SIO
7102	3	2021	1	11	<0215 0230>	J3E/U			CLN	UNID	Male talking to male and fair signal was noted.Language spoken in sinhala	MK71UJ	ARSI-MONI-VU3SIO
7142	3	2021	1	11	<16.30 1700	A3E			ERI	VOBM	Poor reception on the upperside frequency, Songs and announcemnet heard throughtout the transmission.	MK71UJ	ARSI-MONI-VU3SIO
14214	3	2021	1	13	<1130 1145 >	J3E/U			UNID	UNID	Language not known and male talking each other . Poor signal noted.	MK71UJ	ARSI-MONI-VU3SIO
7135	3	2021	1	14	<0130 0200>	J3E/U			CLN	UNID	Talking in sinhala by male to male with poor reception. MK	MK71UJ	ARSI-MONI-VU3SIO
7138	3	2021	1	14	<0200 02.30>	J3E/U			CLN	UNID	Signal was strong and talk in sinhala language by 2 male.	MK71UJ	ARSI-MONI-VU3SIO
7140	3	2021	1	14	<16.45 17.00	A3E			ERI	VOBM	Poor signal was observed. Songs and announcement in african language heard,	MK71UJ	ARSI-MONI-VU3SIO
7148	3	2021	1	15	<0200 0215>	J3E/U			CLN	UNID	Fair signal was seen wnd talk in sinhala continuously. .	MK71UJ	ARSI-MONI-VU3SIO
7140	3	2021	1	15	<1640 1715>	A3E			ERI	VOBM	Signal was very poor and music transmitted and speech in between .	MK71UJ	ARSI-MONI-VU3SIO
7090	3	2021	1	17	<0200 0215>	J3E/U			CLN	UNID	Good signal was seen throughtout the transmission and talk in sinhala .continued	MK71UJ	ARSI-MONI-VU3SIO
7090	3	2021	1	19	<0200 0230>	J3E/U			CLN	UNID	Today very strong signal was noted and talk in sinhala by 2 male.	MK71UJ	ARSI-MONI-VU3SIO
7102	3	2021	1	19	<0230 0245>	J3E/U			CLN	UNID	Talk in sinhala and very strong signal was observed	MK71UJ	ARSI-MONI-VU3SIO
7140	3	2021	1	19	<16.45 1700>	A3E			ERI	VOBN	songs continued in between th announcement in Amharic language.	MK71UJ	ARSI-MONI-VU3SIO

14220	3	2021	1	20	<.1130 1145>	J3E/L			UNID	UNID	Reception was good and talk between 2 male in language similar to thai observed.	MK71UJ	ARSI-MONI- VU3SIO
14225	3	2021	1	21	<1145 1200>	J3E/U			UNID	UNID	Male talking in a language spoken by south east asian countries and fair signal noted.	MK71UJ	ARSI-MONI- VU3SIO
14220	3	2021	1	22	<1130 1145>	J3E/U			UNID	UNID	Fair signal was observed and tlak in a south east asian language.	MK71UJ	ARSI-MONI- VU3SIO
7124	3	2021	1	23	<0215 0230>	J3E/U			CLN	UNID	Good signal was noted and talk in sinhala continued	MK71UJ	ARSI-MONI- VU3SIO
7139	3	2021	1	23	<15.30 16.00>	A3E			ERI	VOBM	Listened on the lowe side. Speech of announcers continued ang african songs played in between.. Poor signal with noise noted.	MK71UJ	ARSI-MONI- VU3SIO
7110	3	2021	1	26	<0315 0330>	J3E/L			CLN	UNID	Today somewhat good signal observed with talk of male in sinhala.	MK71UJ	ARSI-MONI- VU3SIO
7095	3	2021	1	27	<0230 0245>	J3E/U			CLN	UNID	Good signal continued with talk of male to male in sinhala.	MK71UJ	ARSI-MONI- VU3SIO
7093	3	2021	1	28	<0200 0215>	J3E/U			CLN	UNID	Fair signal was noted and talk in sinhala between male continued.	MK71UJ	ARSI-MONI- VU3SIO
7140	3	2021	1	28	<1600 1630 >	A3E			ERI	VOBM	Announcement and speech continued throughout the transmission . Poor reception.	MK71UJ	ARSI-MONI- VU3SIO
7095	3	2021	1	29	<0215 0230>	J3E/U			CLN	UNID	Signal seems to be poor and talk in sinhala continued.	MK71UJ	ARSI-MONI- VU3SIO
7060	3	2021	1	30	<0215 0230>	J3E/U			CLN	UNID	.Male talking to other male and signal was fair.	MK71UJ	ARSI-MONI- VU3SIO
1422	3	2021	1	31	<11.30 1145>	J3E/U			UNID	UNID	Today the language spoken is sinhala by male to male and good signal noted	MK71UJ	ARSI-MONI- VU3SIO

JARL: 80 observations

kHz	BW	YYYY	MM	DD	UTC	Emm	Hdg	ADM	ID	Description	Grid	Society
7020.0	3.0	2021	1	19	12:20	J3E				No Call sign	PM84XT	JARL
7020.0	3.0	2021	1	26	12:20	J3E				Language:Tagalog,With no Call	PM84XT	JARL
7039		2021	01	01	0930	non	non	non	non	Beacon	PM97	JARL
7039	0.5	2021	01	02	0920	A1A	15	RUS	M--signal	Beacon	PM97	JARL
7039		2021	01	03	0930	non	non	non	non	Beacon	PM97	JARL
7039		2021	01	04	1050	non	non	non	non	Beacon	PM97	JARL
7039	0.5	2021	01	05	1034	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039		2021	01	05	1204	non	non	non	non	Beacon	PM97	JARL
7039		2021	01	06	1055	non	non	non	non	Beacon	PM97	JARL
7039	0.5	2021	01	07	0920	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039		2021	01	07	1050	non	non	non	non	Beacon	PM97	JARL
7039	0.5	2021	01	08	1202	A1A	15	RUS	M--signal	Beacon	PM97	JARL
7039	0.5	2021	01	09	0910	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039		2021	01	09	1050	non	non	non	non	Beacon	PM97	JARL
7039	0.5	2021	01	10	0910	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039		2021	01	10	1050	non	non	non	non	Beacon	PM97	JARL
7039	0.5	2021	01	11	1128	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	11	1202	A1A	321	RUS	F--signal	Beacon	PM97	JARL

7039	0.5	2021	01	11	1300	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039		2021	01	11	1404	non	non	non	non	Beacon	PM97	JARL
7039	0.5	2021	01	12	1050	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	12	1204	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	12	1404	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	13	1050	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	13	1210	A1A	37	RUS	K--signal	Beacon	PM97	JARL
7039	0.5	2021	01	13	1214	A1A	15	RUS	M--signal	Beacon	PM97	JARL
7039	0.5	2021	01	13	1406	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039		2021	01	14	1050	non	non	non	non	Beacon	PM97	JARL
7039		2021	01	15	1110	non	non	non	non	Beacon	PM97	JARL
7039	0.5	2021	01	16	1030	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	17	0920	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039		2021	01	17	1058	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	19	1020	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	20	1030	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	22	1032	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	25	0920	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	27	1030	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	27	1110	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	28	1030	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7039	0.5	2021	01	30	1030	A1A	321	RUS	F--signal	Beacon	PM97	JARL
7040.0	0.5	2021	1	5	12:10	A1A				train of "F"	PM84XT	JARL
7040.0	0.5	2021	1	12	12:15	A1A				train of "F"	PM84XT	JARL
7040.0	0.5	2021	1	12	12:15	A1A				train of "M"	PM84XT	JARL
7040.0	0.5	2021	1	19	12:15	A1A				train of "M"	PM84XT	JARL
7118	1	2021	01	06	1050	PXX	non	non	non	Pulse only	PM97	JARL
7200	5	2021	01	11	1132	A3E	non	non	non	11:30 ~ 12:00 UTC Hangul talk and music by woman announcer Korean BC ?	PM97	JARL
7200	5	2021	01	11	1206	A3E	non	non	non	12:00 ~ 13:00 UTC Hangul talk and music by woman announcer Korean BC ?	PM97	JARL
7200	5	2021	01	15	1112	A3E	non	non	non	11:12 ~ 12:00 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	5	2021	01	15	1200	A3E	non	non	non	12:00 ~ 12:30 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	5	2021	01	16	1034	A3E	non	non	non	11:34 ~ 12:00 UTC Hangul talk and music by man desk jockey	PM97	JARL
7200	5	2021	01	16	1200	A3E	non	non	non	12:00 ~ 12:58 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	5	2021	01	17	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:59 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	18	1058	A0A	non	non	non	no mod	PM97	JARL

7200	5	2021	01	18	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 1259 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	19	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	19	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 1259 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	20	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	20	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:59 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	21	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	21	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 1259 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	22	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	22	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:59 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	23	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	23	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:58 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	24	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	24	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:57 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	25	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	25	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:58 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	26	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	26	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:58 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	27	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	27	1100	A3E	non	non	non	11:00 ~ 12:00 ~12:58 UTC Hangul talk and music by man and woman desk jokey	PM97	JARL
7200	2	2021	01	28	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	28	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 1258 UTC Hangul talk and music by man and woman desk jokey	PM97	JARL
7200	2	2021	01	29	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	29	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:58 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	30	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	30	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:58 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL
7200	2	2021	01	31	1058	A0A	non	non	non	no mod	PM97	JARL
7200	5	2021	01	31	1100	A3E	non	non	non	11:00 ~ 12:00 ~ 12:58 UTC Hangul talk and music by man and woman desk jockey	PM97	JARL

NZART: 13 observations

kHz	BW	YYYY	MON	DD	GMT	UTC	Emm	Bd	ADM	ID	Description	Grid	Society
14020.5	11.5	2021	01	03	<0512>	0512	OTHR		RUS	Unid	OTHR Russian 47 pps bursts S7	RF73MF	ZL1GWE
14044.5	48	2021	01	03	<0553>	0553	OTHR		RUS	Unid	OTHR Russian continuous 48 kHz wide 50 pps S8 large spread	RF73MF	ZL1GWE
14125	50	2021	01	21	<0221>	0221	OTHR		?	Unid	OTHR continuous S5 9.61 pps Like impuse noise	RE79S0	ZL2BJA
14124.5	40	2021	01	17	<0327>	0327	OTHR		CHN	Unid	OTHR Chinese 10 pps continuous S6 40 kHz wide shifting up and down the band	RF73MF	ZL1GWE
14128	11	2021	01	17	<0312>	0312	OTHR		CHN	Unid	OTHR Chinese Mongolia S6 Continuous 50 pps	RF73MF	ZL1GWE
14187.5	161	2021	01	17	<0333>	0333	OTHR		CHN	Unid	OTHR Chinese 161 kHz wide 60 second bursts S6	RF73MF	ZL1GWE
14192.3	112.3	2021	01	17	<0339>	0339	OTHR		CHN	Unid	OTHR Chinese 5.2 second bursts S7 47 pps	RF73MF	ZL1GWE
14221.5	12	2021	01	17	<0340>	0340	OTHR		RUS	Unid	OTHR Russian continuous 50 pps 12 kHz furry sidebands	RF73MF	ZL1GWE
14268	11	2021	01	17	<0340.	0340	OTHR		RUS	Unid	OTHR Russian 50 pps 8.8 second bursts S9	RF73MF	ZL1GWE
14270.5	16.7	2021	01	23	<0549>	0549	OTHR		CHN	Unid	OTHR Chinese S5 16.9 seconds bursts 11 pps	RF73MF	ZL1GWE
18089	1	2021	01	24	<2337>	2337	OTHR		CHN	Unid	OTHR Chinese S4 3.8 second bursts 66 pps	RF73MF	ZL1GWE
21145	11	2021	01	24	<2359>	2359	OTHR		CHN	Unid	OTHR Chinese 43 pps 5.76 second bursts S2	RF73MF	ZL1GWE
21304.5	10	2021	01	24	<0002>	0002	OTHR		CHN	Unid	OTHR Chinese 43 pps 6.15 second bursts S5	RF73MF	ZL1GWE

WIA: 31 observations

Frequency - kHz	Band width kHz	YYY Y	MM	DD	GMT/UTC	Emiss ion	Duration Time	Baud, Pulse- Sweep Rate	Shift	Adm	ID Callsign	Description	Grid Locator	Readabili ty/Streng th	Society	Comment
7025,0	1	2021	01	14	1100>	F1B		56		Unid		Msg slips	QF22md	S8/9	WIA	VK3MV
7116	160	2021	01	14	1120>	P0N		10		Unid		OHR Radar Continuous	QF22md	S7-9	WIA	VK3MV
14066	10	2021	01	14	0535>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S9+20dB	WIA	VK3MV
14102,0	10	2021	01	22	0447>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S9+10dB	WIA	VK3MV
14136	10	2021	01	29	0613>	P0N		66,6		CHN		OHR 4sec burst every 40 secs	QF22md	S7	WIA	VK3MV
14137,0	10	2021	01	8	2350>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S9	WIA	VK3MV
14152	10	2021	)1	31	0345>	P0N		66,6		CHN		OHR 4sec burst every 40 secs	QF22md	S9+10dB	WIA	VK3MV
14157,0	10	2021	01	25	0350>	P0N		66,6		CHN		OHR 4sec burst every 40 secs	QF22md	S9+5db	WIA	VK3MV
14164	10	2021	01	22	0440>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S9+10dB	WIA	VK3MV

14174,0	10	2021	01	31	0345>	P0N		66,6		CHN		OHR 4sec burst every 40 secs	QF22md	S9	WIA	VK3MV
14177,0	10	2021	01	22	0435>	P0N		53		Unid		OHR Radar Continuous	QF22md	S9+10dB	WIA	VK3MV
14178	10	2021	01	12	2330>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S8/9	WIA	VK3MV
14178	10	2021	01	31	0008>	P0N		66,6		CHN		OHR 4sec burst every 40 secs	QF22md	S7-8	WIA	VK3MV
14186	10	2021	01	3	0620>	P0N		53		Unid		OHR Radar Continuous	QF22md	S9	WIA	VK3MV
14186	1	2021	01	11	0750>	F1B		110bd	400 Hz	Unid		Message slips	QF22md	S6/7	WIA	VK3MV
14190	10	2021	1	11	0705>	P0N		66,6		CHN		OHR 5sec burst every 45 secs	QF22md	S8/9	WIA	VK3MV
14193	160	2021	01	23	0830>	P0N		10		Unid		OHR 45 sec Burst every 1m45	QF22md	S9+10dB	WIA	VK3MV
14200	10	2021	01	5	0200>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S7	WIA	VK3MV
14210	10	2021	01	12	0200>	P0N		53		Unid		OHR Radar Continuous	QF22md	S8/9	WIA	VK3MV
14212	10	2021	01	14	0200>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S9	WIA	VK3MV
14231	10	2021	01	25	0350>	P0N		66,6		CHN		OHR 4sec burst every 40 secs	QF22md	S8/9	WIA	VK3MV
14231	10	2021	01	25	0545>	P0N		53		Unid		OHR Radar Continuous	QF22md	S9	WIA	VK3MV
14255	10	2021	01	11	0509>	P0N		53		Unid		OHR Radar Continuous	QF22md	S8/9	WIA	VK3MV
14255	10	2021	01	29	0607>	P0N		66,6		CHN		OHR 4sec burst every 40 secs	QF22md	S9	WIA	VK3MV
14265	10	2021	01	5	0615>	P0N		53		Unid		OHR Radar Continuous	QF22md	S9+10dB	WIA	VK3MV
14275	10	2021	01	4	0220>	P0N		53		Unid		OHR Radar Continuous	QF22md	S9	WIA	VK3MV
14276	160	2021	01	23	0525>	P0N		10		Unid		OHR 45 sec Burst every 1m45	QF22md	S7-9	WIA	VK3MV
14287,0	10	2021	01	18	0645>	P0N		53		Unid		OHR 6sec Burst every 40 Secs	QF22md	S9	WIA	VK3MV
14331	10	2021	01	22	0440>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	s(	WIA	VK3MV
14332	10	2021	01	18	0645>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S9	WIA	VK3MV
14341	10	2021	01	14	0815>	P0N		66,6		CHN		OHR 4 sec burst every 40 secs	QF22md	S9+30dB	WIA	VK3MV

=====t