

CAMPIONATUL INTERNATIONAL DE UNDE SCURTE AL ROMANIEI - 1971

40451

ROMANIAN AMATEUR RADIO FEDERATION

INTERNATIONAL SHORT WAVE CHAMPIONSHIP

OF

R O M A N I A

XXth Edition

1 9 7 1

O F F I C I A L R E S U L T S

B U C U R E S T I , 7 - 8 August 1 9 7 1

INTERNATIONAL SHORT WAVE CHAMPIONSHIP OF ROMANIA

21st Edition

The Romanian Amateur Radio Federation sponsors each year the International Short Wave Championship of Romania. All radioamateurs throughout the world are cordially invited to join in. They will take part under the following conditions :

1. Date & time : First week-end of August ;
 starts : 18.01 GMT Saturday, August 5th 1972
 ends : 18.00 GMT Sunday, August 6th 1972
2. Bands : 3.5 ; 7 ; 14 ; 21 and 28 MHz
 (no crossband)
3. Modes : CW, Phone (AM & SSB)
 (no crossmode)
4. Contest call: TEST YO (CW), CQ ROMANIAN CONTEST
 (phone)
5. Entries :
 A : Single-operator, single-band
 B : Single-operator, multi-band
 C : Multi-operator, single-band
 D : Multi-operator, multi-band

6. Object : To contact as many YO stations, in as many YO countries as possible. European stations may also contact other continents and the DX stations may also work other European stations. One may contact the same station on other bands and/or on other mode but after at least 1 hour.

7. Exchange : RST (RS) + QSO number, starting with 001, regardless of band or mode.

8. Scoring : Europeans are getting two points for each DX QSO but ten points for a YO QSO. Stations from other continents are getting two points for each QSO with stations in Europe but ten points for contacts with YO. According to above, YO stations are granted two points for each QSO in Europe and ten points for each DX QSO. In case of errors in callsign and/or exchange numbers the competitors are getting only half points.

9. Multiplier : Each YO county and each country (DXEC list) gives 1 point of multiplication per band and mode. The YO stations will transmit after the exchange number two letters indicating their county (i.e. 569023 SJ). The counties in each YO call area are :

- Y J 2 : AR, CS, HD, TM ;
- Y O 3 : KA, KB, XC, XD, XB, XF, XG, XH
- Y O 4 : BR, CT, GL, TL, VN ;
- Y O 5 : AB, BH, BN, CJ, MM, SJ, SM ;

Y O 6 : BV, CV, HR, SB, MS ;
Y O 7 : AG, DJ, GJ, MH, OT, VL ;
Y O 8 : BC, BT, IS, NT, SV, VS ;
Y O 9 : BZ, DB, IF, IL, IR, PH ;

10. Final score : The sum of QSO points (see § 8) multiplied by the multiplier (see § 9). Mobile and portable stations are given an extra multiplier of 1.5 applied to their final score.

11. Reporting : Log forms should be filled in separately for each band and mode as follows : time (GMT), station worked, serial numbers (sent/received), multiplier column (filled in only when a new country or YO county) and QSO points (one, two, five or ten).

A summary sheet is required with the computed final score, operator's name and address as well as TX, RX and ANTENNA description.

Each contestant must also sign a declaration that all the rules and regulations have been observed and that the report is a true one.

12. Awards :

a/ The top-scorer foreign participant will be entitled " International Short Wave-Champion " of Romania, and will be awarded the Crystal cup.

b/ Certificates will be awarded to all contestants according to their country classification and type of entry (see § 5).

c/ Competitors fulfilling the conditions for different YO awards, may get the respective certificates, by sending separate applications (7 IRC's or \$ 1.00 each) as follows :

Y O - A D	: Worked all YO districts
Y O - A M	: Y O Alma Mater
Y O - C M	: Y O Check Mate
Y O - L C	: Worked YO Large Cities
Y O - 10 x 10	: Worked 10 YO on 10 meters
Y O - 15 x 15	: Worked 15 YO on 15 meters
Y O - 20 x 20	: Worked 20 YO on 20 meters
Y O - 40 x 40	: Worked 40 YO on 40 meters
Y O - 80 x 80	: Worked 80 YO on 80 meters
Y O - 100	: Worked 100 YO (endorsements for 200, 300 etc.)

d/ Competitors working the requested number of YO DX CLUB members, will get honorary YO DX CLUB membership, by sending a special application (7 IRC's or \$ 1.00).

e/ The awards will be issued with special endorsements for different bands/modes, each one being considered as a separate award.

13. Deadline: logs must be postmarked NO LATER than September, 1st and addressed to:

ROMANIAN AMATEUR RADIO FEDERATION
P.O.BOX 1395 BUCURESTI 5,
ROMANIA

14. The decisions of the Contest Commission are final.

73 es luck in the Contest!

Many thanks for your participation
and for sending contest logs.

We hope you will have fun any time
entering the YO DX CONTEST.

SHORT REPORT

The 20th edition of the International Short Wave Championship of Romania - YO DX CONTEST - gathered 520 foreign amateur radio stations and 138 YO stations.

The title of International Short Wave Champion of the Socialist Republic of Romania for 1971 is granted to YO4SI opr. MIRCEA RUCAREANU from Constanta. He scored 45534 points (334 QSO's and a multiplier of 57).

The title of International Short Wave Champion of the Socialist Republic of Romania for 1971, is also granted to the Soviet Club Station UK5VAA from Kirovograd of Ukrainian S.S.R. (ops. Bolshuhin Eugen and Dobrevolski Valentin); they scored 120428 points out of 162 QSO's and a multiplier of 92.

Top number of QSO's : UK2BBB from Vilnius, Lithuanian S.S.R., 761 QSO's (including about 700 unconfirmed QSO's with DX stations).

CONTINENTAL LEADERS

Af : -	NA : W0ZMM : 5704 pts.
As : UA9CM : 11250 pts.	Oc : -
Eu : UK5VAA : 120428 pts.	SA : -

TOP TEN FOREIGN STATIONS

1 UK5VAA	120428 pts.	class D	6 SP8ECV	60135 pts.	class B
2 UK2GAY	91383 "	" D	7 UK3YAB	56508 "	" D
3 UB5VV	88111 "	" B	8 OK2BMF	53650 "	" B
4 LZ2KML	85400 "	" D	9 UA3YAA	50463 "	" B
5 UA3DA	72080 "	" B	10 HALVV(YL)	49010 "	" B

N O T E

The list includes 36 participating country prefixes, listed in alphabetical order.

The stations are classified according to their results and type of competition :

A	: single operator	- single band
B	: single operator	- multi band
C	: multi operator	- single band
D	: multi operator	- multi band

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 INTERNATIONAL SHORT WAVE CHAMPIONSHIP
 of
 ROMANIA
 XX Edition 1971
 OFFICIAL RESULTS

Place	Call	Valid contacts	Points	Multiplier	Final score
1	2	3	4	5	6

A Z E R B A I D Z A N S.S.R.

	Type A	14 MHz			
1.	UD6BW	37	240	22	5280
2.	UD6AY	33	254	20	5080

B E L G I U M

	Type A	14 MHz			
1.	ON4CE	8	50	8	400
2.	ON50X	4	32	4	128

B U L G A R I A

	Type A	3.5 MHz			
1.	I22KPA	65	557	33	18381
2.	I21MT	57	390	29	11310
3.	I21VD	39	370	26	9620
4.	I21GO	41	365	26	9490
	Type A	7 MHz			
1.	I21NE	87	792	39	30888
2.	I22KNP	86	795	30	23850
3.	I22AW	66	570	29	16530
4.	I22CY	60	520	26	13520
5.	I22KDS	41	360	25	9000
6.	I21KSW	45	329	25	8225
7.	I21KCC	31	280	20	5600
8.	I22IM	27	245	18	4410
9.	I21EM	26	255	17	4335
10.	I22RN	23	210	18	3780
11.	I22KG	33	210	17	3570
12.	I21QR	9	85	7	595
	Type A	14 MHz			
1.	I22RF	17	69	12	828
	Type B				
1.	I21KDE	85	770	55	42350
2.	I21KCO	77	710	36	25560
	Type C	3.5 MHz			
1.	I21KGZ	59	480	31	14880

1	2	3	4	5	6
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Type C		7 MHz			
1.	LZ1KXZ/p	76	720	32	23040
2.	LZ1KSD	81	657	30	19710
Type D					
1.	LZ2KML	143	1220	70	85400

Sent no log : LZ1KP, XP, KDL, LZ2LT, RN, VR, KAJ, KAV, KBB, KDO, KHN, KPD, KRM, KRS, KSB, KTS

BYELORUSSIA S.S.R.

Type A		14 MHz			
1.	UC2XX	45	340	22	7480
2.	UC2RO	28	210	18	3780
Type B					
1.	UC2OR	44	405	29	11745
2.	UC2BX	16	110	11	1210

Sent no log : UC2RU, UK2AAQ, UK2WAF

CZECHOSLOVAKIA

Type A		3.5 MHz			
1.	OK3ZMT	44	415	25	10375
2.	OK3ZAS	40	380	24	9120
3.	OK3YCM	41	390	23	8970
4.	OK3TOA	29	285	24	6840
5.	OK2PBQ	27	255	20	5100
6.	OK3CFS	26	240	16	3840
7.	OK1MSP	4	35	4	140
Type A		7 MHz			
1.	OK3YAX	56	515	28	14420
2.	OK3T2D/p	45	380	21	7980
3.	OK1ARF	26	255	18	4590
Type A		14 MHz			
1.	OK2KR	21	180	14	2520
2.	OK1AOU	15	145	12	1740
3.	OK3COT	13	120	12	1440
4.	OK2BOB	88	51	10	510
Type A		21 MHz			
1.	OK1AII	8	75	8	600
Type B					
1.	OK2BMF	94	925	58	53650
2.	OK2BOV	16	140	16	5750
3.	OK2SMO	15	125	14	1750
Type C		3.5 MHz			
1.	OKKPN	38	325	21	7825

1	2	3	4	5	6
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TKS CHECK LOG : OK1ACU, OK1FIM

Sent no log : OK1ARH, ARD, OK2HI, BXA, VX, BPF,
OK3IR

D E N M A R K

Type B

1.	OZ4HW	8	65	7	455
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Sent no log : OZ4TA, OZ5DX

E N G L A N D

Type A 14 MHz

1.	G3NSY	16	155	11	1705
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Sent no log : G3IQF, G3ZDD, G3IDG

E S T O N I A N S.S.R.

Type A 14 MHz

1.	UR2GT	24	207	17	3519
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Type B

1.	UR2QD	40	327	29	9483
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Sent no log : UR2ZN

F I N L A N D

Type A 14 MHz

1.	OH6VW	50	341	26	8866
2.	OH6ZJ	18	128	13	1664
3.	OH3IF	11	90	9	810
4.	OH2BFX	10	75	7	525

Sent no log : OH1LX, OH6RV, OH6UE

F R A N C E

Sent no log : F9MF

G E O R G I A N S. S. R.

Type A 3.5 MHz

1.	UF6LA	53	363	30	10890
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Type A 14 MHz

1.	UF6AU	23	174	15	2610
	UF6DA	16	99	12	1188

1	2	3	4	5	6
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GERMAN DEMOCRATIC REPUBLIC

	Type A	7 MHz			
1.	DM4ZWL	23	200	15	3000
	Type A	14 MHz			
1.	DM2ATL	1	5	1	5
	Type A	21 MHz			
1.	DM2DEO	11	110	10	1100
	Type B				
1.	DM3VUH	43	357	33	11781
2.	DM5SDL	42	385	30	11550
3.	DM4WL	20	165	12	5775
4.	DM3BE	13	110	9	990

Sent no log : DM2ADC, DM3ZGN

THE FEDERAL REPUBLIC OF GERMANY

	Type A	14 MHz			
1.	DJ0LC	152	541	43	23263
2.	DK6FT	4	40	4	160
3.	DJ4KU	2	20	2	40
	Type B				
1.	DL1YA	31	275	23	6325
2.	DL3EZA	52	241	25	6025
3.	DJ4YL(XYL)	16	104	12	1248

HUNGARY

	Type A	3.5 MHz			
1.	HA3NG	16	85	7	595
	Type A	7 MHz			
1.	HA5JC	84	727	32	23264
2.	HA9PA	59	495	28	13760
3.	HA8UX	30	270	21	5300
4.	HA6KNB	31	270	19	5130
	Type A	14 MHz			
1.	HA1VU	32	295	23	6785
2.	HA1VZ	13	96	8	768
	Type B				
1.	HA1VV(YL)	96	845	58	49010
2.	HA9PB	58	525	43	22575
3.	HA1SV/p	65	470	40	16800
4.	HA3NB	39	325	28	9100
	Type C	3.5 MHz			
1.	HA7YLI	54	520	30	15600
2.	HA9YCH	70	465	27	12555

1	2	3	4	5	6
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	Type C	7 MHz			
1.	HA2KMR	41	360	24	8640
2.	HA9KOV	13	105	11	1155

	Type D				
1.	HA7KLF	88	810	47	38070
2.	HA8KQV	79	760	45	34200
3.	HA1KVD	33	390	32	12480

Sent no log : HA1KVD, HA1TI, HA2YAB, HA2YRB, HA3GR,
HA3YGC, HA4JYE, HA5KPF, HA5KKN, HA5KHE,
HA5KDS, HA5YAG, HA7PY, HA8KAF, HA8KUN

I S R A E L

	Type A	21 MHz			
1.	4Z4NBS	3	25	3	75

I T A L Y

	Type A	14 MHz			
1.	IP1WXY	3	14	3	42

Sent no log : I0KGM, I1BGJ

J A P A N

	Type A	14 MHz			
1.	JALMIN	7	65	5	325
2.	JALSR	13	93	6	318

K A L I N I N G R A D S K

	Type B				
1.	UA2FAL	42	405	27	10935

	Type C	14 MHz			
1.	UK2FAP	57	432	30	12960

Sent no log : UK2FAS

K A Z A H S. S. R.

	Type A	14 MHz			
1.	UL7XE	133	278	27	7506
2.	UL7BAB	44	152	16	2432

	Type B				
1.	UL7CT	28	119	15	1785

Sent no log : UL7BG, UL7NAF, UK7EAD

1	2	3	4	5	6
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L A T V I A N S. S. R.

Type D

1.	UK2GAY	137	1101	83	91383
2.	UK2GAL	62	548	50	27400

Sent no log : UQ2AH, UQ2AN

L I T H U A N I A N S. S. R.

Type A 14 MHz

1.	UP2BV	21	210	14	2940
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Type B

1.	UP2CT	67	613	52	31876
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Type D

1.	UK2BBB	761	389	33	12837
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Sent no log : UP2ER, UP2SA, UK2PAG

M O L D A V I A N S. S. R.

Type A 7 MHz

1.	UO5GR	49	480	26	11480
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Type D

1.	UK50AA	80	770	47	36190
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Sent no log : UO5SA, UO5SR, UO5WT

N E T H E R L A N D S

Type B

1.	PA0PFW	30	295	21	6195
2.	PA0UV	24	183	16	2928

SWL

1.	NL - 455	6	28	3	84
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N O R W A Y

Type A 14 MHz

1.	LA2S	1	10	1	10
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Sent no log : LA5UF

P A N A M A

Type A 14 MHz

1.	HP1AC	3	14	3	42
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1	2	3	4	5	6
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P O L A N D

Type A		3.5 MHz			
1.	SP9EEE	27	265	17	4505
2.	SP1DTD	16	150	15	2250
3.	SP7CKF	9	90	8	720

Type A		7 MHz			
1.	SP6EGC	51	495	29	14355
2.	SP8ASP	44	375	22	8250

Type A		14 MHz			
1.	SP5AWW/5	28	248	21	5208
2.	SP9AQY	88	233	20	4660
3.	SP2DGH/2	24	210	14	2940
4.	SP6UK	14	125	10	1250

Type A		21 MHz			
1.	SP3BGD	4	40	4	160
2.	SP6BAA	4	40	3	120

Type B					
1.	SP8ECV	107	1055	57	60135
2.	SP2DVH	91	774	58	44892
3.	SP8MJ	55	502	43	21586
4.	SP9EMK	41	380	33	12540
5.	SP8EMO	55	377	32	11964
6.	SP8AWP	33	255	27	6885
7.	SP3ZAH/3	29	260	20	5200
8.	SP1EFU	14	135	12	1620
9.	SP6TQ	13	125	12	1500

Type D					
1.	SP9ZAK/9	57	555	41	22755

TKS CHECK LOG : SP6CZ, SP9DUV, SP9KZ;

Sent no log : SP1AFU, SP2EPU, SP3CMX, SP3DLY,
SP4AAZ, SP5BAK, SP5BCL, SP6CUS, SP8ECV, SP8DYO,
SP8EDQ, SP9M2K/9

R O M A N I A

Type a)
Senior single op.

1.	Y04SI	334	799	57	45543
2.	Y03AC	307	639	69	44091
3.	Y02GL	287	683	60	40980
4.	Y08FZ	277	621	59	36639
5.	Y02QY	259	620	54	33480
6.	Y09APJ	303	637	52	33124
7.	Y07AWC	221	545	51	27795
8.	Y05TO	199	448	52	23296
9.	Y06AFP	166	337	37	13469
10.	Y05KAU	156	304	37	11248

1	2	3	4	5	6
11.	Y04IT	123	271	41	11111
12.	Y08MH	128	284	39	11076
13.	Y02KAB	197	351	30	10530
14.	Y09AFT	95	251	36	8316
15.	Y02RA	127	243	33	8019
16.	Y08CP	129	332	23	7636
17.	Y04KAK	90	279	20	5580
18.	Y06KAF	99	213	26	5538
19.	Y04SA	102	200	26	5200
20.	Y03RF	85	187	26	4862
21.	Y02AHI	86	228	20	4560
22.	Y03QO	70	159	24	3816
23.	Y03YZ	65	199	16	3184
24.	Y03AWY	103	166	19	3154
25.	Y07EP	56	128	22	2816
26.	Y05LD	55	101	23	2323
27.	Y03JR	34	102	20	2040
28.	Y05TP	39	110	15	1650
29.	Y08AEZ	54	114	10	1140
30.	Y07KFE	18	35	5	175
31.	Y05CU	7	12	4	48

Type b)
Senior-teams

1.	Y03KAA	397	812	56	45472
2.	Y08KGA	226	602	57	34314
3.	Y05KAQ	276	604	53	32012
4.	Y06KEM	256	548	48	26304
5.	Y05KAD	253	516	48	24768
6.	Y02KAR	180	488	45	21960
7.	Y06KAL	237	508	40	20320
8.	Y09KBU	127	303	33	9999
9.	Y08KAE	134	267	32	8544
10.	Y05KAI	104	195	19	3705
11.	Y02AAF	54	125	15	1875
12.	Y07KAJ	33	61	9	549

Type c)
Junior single-op.

1.	Y07AWN	189	369	32	11848
2.	Y05LN	172	287	25	7175
3.	Y09AGI	155	283	23	6509
4.	Y04KCC	150	275	22	6050
5.	Y02APY	147	266	22	5852
6.	Y02ARV	127	243	22	5346
7.	Y05ALE	114	212	21	4452
8.	Y05AJR	158	296	15	4440
9.	Y09HO	137	250	13	3250
10.	Y05AKG	80	149	19	2831
11.	Y05AXF	76	146	18	2628
12.	Y04KCD	84	161	16	2576
13.	Y05AWW	62	137	15	2055
14.	Y02ASZ	100	169	12	2028
15.	Y07AUN	88	164	12	1968
16.	Y07APA	81	158	12	1896

1	2	3	4	5	6
17:	Y09HM	73	141	12	1692
18:	Y06AKN	78	141	11	1551
19:	Y04VV	67	126	11	1386
20:	Y08KGM	57	111	12	1332
21:	Y08KGE	62	118	11	1298
22:	Y02AQB	60	107	12	1284
23:	Y05AXI	58	111	11	1221
24:	Y06AME	50	92	12	1104
25:	Y05AAI	47	84	13	1092
26:	Y09KPL	50	90	11	990
27:	Y05AMA	42	81	10	810
28:	Y09AJL	38	73	10	730
29:	Y06EE	38	76	9	684
30:	Y02AOH	32	62	9	558
31:	Y05ASO	36	66	8	528
32:	Y09FL	23	29	12	468
33:	Y05KDP	63	46	9	414
34:	Y06KED	28	51	8	408
35:	Y06XK	35	67	6	402
36:	Y02BF	28	50	8	400
37:	Y02SZ	24	50	8	400
38:	Y05YJ	24	47	8	376
39:	Y04UQ	26	43	8	344
40:	Y07ARY	24	47	7	329
41:	Y05AFJ	16	32	7	224
42:	Y05AHG	20	37	6	222
43:	Y09FJ	18	33	6	198
44:	Y07KFH	18	36	4	144
45:	Y06AIF	10	20	6	120
46:	Y09AHX	14	25	4	100
47:	Y05KDI	7	14	4	56
48:	Y06LG	6	12	3	36
49:	Y07AKL	9	10	3	30
50:	Y05PJ	7	10	3	30
51:	Y05TS	6	12	2	24
52:	Y09AWV	3	6	2	12
53:	Y05NL	1	2	1	2

Type d)

Junior - teams

1:	Y05AT	191	362	34	12308
2:	Y05AIR	168	319	24	7656
3:	Y09KPI	156	299	23	6877
4:	Y06KEP	89	169	19	3211
5:	Y02KEP	97	199	16	3184
6:	Y04KCM	112	140	19	2831

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1	2	3	4	5	6
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ASIATIC RUSSIAN S. F. S. R.

Type A 14 MHz

1.	UA9CM	84	450	25	11250
2.	UW9WB	201	289	31	8959
3.	UA9DZ	59	309	17	5253
4.	UA0LJ	6	28	4	112

Type B

1.	UW9AT	17	105	10	1050
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Type C 14 MHz

1.	UK9ACP	41	192	25	4800
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SWL

1.	UA9-158-8	27	44	8	342
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EUROPEAN RUSSIAN S. F. S. R.

Type A 3.5 MHz

1.	UA1DX	45	374	29	10846
2.	UW6ND	25	205	21	4305

Type A 7 MHz

1.	UA3QO	54	520	29	15080
2.	UA3WAH	34	307	25	7675
3.	UV3TA	35	280	22	6160
4.	UA3DEB	15	117	13	1521
5.	UA4FY	14	125	11	1371
6.	UA3WAK	14	100	9	900
7.	UA3ABQ	8	80	7	560

Type A 14 MHz

1.	UA6XQ	50	404	31	12524
2.	UW3RX	55	355	28	9940
3.	UA6UO	45	326	26	8476
4.	UW6CV	47	306	27	8262
5.	UV3NN	44	306	25	7650
6.	UW6CW	42	269	25	6725
7.	UA6HAF	47	300	21	6300
8.	UW6CD	32	295	19	5605
9.	UA3TV	29	252	20	5040
10.	UA3JD	22	220	18	3960
11.	UA3SAC	16	152	14	2128
12.	UA4QK	17	141	13	1833
13.	UA4NF	12	115	11	1265
14.	UA3ABH	10	92	9	828

Type B

1.	UA3DA	116	1060	68	72080
2.	UA3YAA	91	801	63	50463
3.	UA3UAC	54	516	42	20832
4.	UA3YR	83	398	35	13930
5.	UA6LAP	40	370	34	12580

1	2	3	4	5	6
6.	UA3VA	37	350	30	10500
7.	UA3RH	102	183	22	4026
	Type C	7 MHz			
1.	UK6AAR	67	650	32	20800
2.	UK6LAK	29	285	22	6270
	Type C	14 MHz			
1.	UK6PAA	42	260	26	6760
2.	UK1ACT	19	119	12	1428
	Type D				
1.	UK3YAB	95	831	68	56508
2.	UK10AA	65	334	29	9686
3.	UK10AH	27	239	23	5497

TKS CHECK LOG : UA3FK, UV3ED, UW3YS, UA4BI
Sent no log : UA10Q, UA1UD, UW1ZJ, UW1YY, UA1TAP,
UW3AJ, UK3XAB, UK3XAK, UA6HBE, UK6LAZ.

S W E D E N

	Type A	14 MHz			
1.	SM5CMP	14	115	13	1495
	Type B				
1.	SM5BDS/6	7	65	6	390
	Sent no log	: SM4CJY, SM5BMB, SM5DJZ			

S W I T Z E R L A N D

	Type A	14 MHz			
1.	HB9AHO	1	10	1	10

T A D J I K I S T A N S.S.R.

	Type A	14 MHz			
1.	UJ8AB	50	303	29	8787
2.	UJ8AH	65	34	9	306
3.	UJ8AW	6	29	4	116
	Type C	14 MHz			
1.	UK8JAA	81	221	25	5525

T U R K M E N S. S. R.

	Type B				
1.	UH8BO	20	185	16	2960

U K R A I N I A N S. S. R.

	Type A	3.5 MHz			
1.	UB5ZBB	68	650	31	20150
2.	UB5VAA	57	525	32	16900

1	2	3	4	5	6
3.	UB5NAG	52	425	26	11050
4.	UY5DV	33	307	26	7982
	Type A	7 MHz			
1.	UB5WK	76	715	33	23595
2.	UB5XF	47	455	29	13195
3.	UB5YE	66	485	27	13095
4.	UB5SP	46	442	29	12818
5.	UY5DG	47	405	27	10935
6.	UY5ZE	44	390	28	10920
7.	UT5TB	30	275	22	6050
8.	UT5SY	26	245	17	4165
9.	UB5HAT	12	110	11	1210
	Type A	14 MHz			
1.	UB5OE	35	345	25	8625
2.	UT5XC	28	226	20	4520
	Type B				
1.	UB5VY	133	1207	73	88111
2.	UY5HB	83	693	53	36729
3.	UY5EM	51	480	34	16320
4.	UY5HK	33	302	29	8758
5.	UY5HG	27	270	22	5940
6.	UB5HK	23	205	18	3744
7.	UB5VAE	23	175	18	3150
8.	UB5LR	17	160	17	2720
9.	UB5LM	15	145	12	1740
	Type C	3.5 MHz			
1.	UK5WBG	58	580	30	17400
2.	UK5ICA	44	417	31	12927
	Type C	7 MHz			
1.	UK5PAB	88	802	34	27268
	Type D				
1.	UK5VAA	162	1309	92	120428
2.	UK5ICD	91	745	61	45445
3.	UK5QAB	43	375	37	13875
TKS CHECK LOG : UB5JAX					
Sent no log : UB5BAV, UB5HI, UB5JAR, UB5NA, UB5NJ,					
UB5VAF, UB5IF, UK5EAG, UK5JAD, UK5IAI, UK5VAE, UK5MAG,					
UK5QAA, UT5CY, UT5PC, UY5OQ.					
U. S. A.					
	Type A	14 MHz.			
1.	W4JUK	5	50	5	250
	Type B				
1.	W0BMM	93	184	31	5704

1	2	3	4	5	6
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Sent no log : W1PL, WB2VYA, WB2AQC, W3DKT, WA3HRV,
W3GM, W4KFC, K4BAI, WB4CGW, W6BH

Y U G O S L A V I A

	Type A	3.5 MHz			
1.	YU1NOL	38	365	23	8395
2.	YU4VXW	34	330	25	8250

	Type A	14 MHz			
1.	YU1SF	6	60	5	300

	Type B				
1.	YU1KA	44	435	32	13920

	Type D				
1.	YU4DNO	88	855	50	42750

Sent no log : YU1WD, YU1AFP, YU1AFQ, YU1AGB, YU1AJH,
YU1FJK, YU1FWX, YU1FO, YU1BPQ, YU1ELM, YU1INO, YU1PZM,
YU1NUP, YU2CBV, YU2CCL, YU3AZ, YU3TFC, YU3TYX, YU4DOP,
YU4ECJ, YU4EGZ, YU5FGF, YU5XDM, YU5XVD