

CAMPIONATUL INTERNATIONAL DE UNDE SCURTE AL ROMANIEI - 1974

ROMANIAN AMATEUR RADIO FEDERATION

INTERNATIONAL SHORT WAVE CHAMPIONSHIP

O F

ROMANIA
XXIII Edition
1974

OFFICIAL RESULTS

BUCURESTI, August 1974

INTERNATIONAL SHORT WAVE CHAMPIONSHIP OF ROMANIA

24th 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 : 18.00 GMT Saturday, August 2nd 1975
ends : 18.00 GMT Sunday, August 3rd 1975
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) all club stations
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. A station can be worked once per band regardless CW or phone.
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 six points for a YO QSO. Stations from other continents are getting 2 points for each QSO with stations from Europe but ten for contacts with stations from YO. In case of errors the competitors are getting only half of the points.
9. Multiplier : Each YO county and each country (DXCC list) gives 1 point of multiplication per band. 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 :
YO 2 : AR, CS, HD, TM ;
YO 3 : IA, IB, IC, ID, IE, IF, IG, IH ;
YO 4 : BR, CT, GL, TL, VH ;
YO 5 : AB, EH, EN, CJ, MM, SJ, SM ;
YO 6 : BV, CV, ER, SB, MS ;
YO 7 : AG, DJ, GJ, MH, OT, VL ;
YO 8 : BC, BT, IS, NT, SV, VS ;
YO 9 : EZ, DB, IP, IL, TR, PH ;
10. Final score : The sum of QSO points (see § 8) multiplied by the multiplier (see § 9).

11. Reporting : Log forms should be filled in separately for each band 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, three, five, six or ten).

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

b) Certificates will be awarded to all contestants according to their country classification and 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).

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).

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 !

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!	Many thanks for your participation	!
!	and for sending contest log.	!
!		!
!	We hope you will have fun any time	!
!	entering the YO DX CONTEST.	!

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SHORT - REPORT

The 23rd Edition of the international Short Wave Championship of Romania YO DX CONTEST - gathered more than 600 foreign amateur radio stations.

The stations recorded in the " SENT NO LOG " have been checked in at least three different log forms.

A number of 265 stations have been classified in this contest.

The title of INTERNATIONAL SHORT WAVES CHAMPION OF THE SOCIALIST REPUBLIC OF ROMANIA was granted as follows :

a) Foreign station

Soviet Club Station : U K 2 P A P

The team of this station scored 101.079 points out of 195 QSOs, and a multiplier of 99.

b) Romanian station

Club Station of Constanta : YO4KCZ (ops. BRATU RADU, YO4HW and IORDANESCU MARCEL, YO4AVR).

The team of this station scored : 32.823 points out of 413 QSOs, and a multiplier of 63.

C O N T I N E N T A L L E A D E R S

Af =	-	-	NA =	VXLKE	160 points
As =	UA9JH	56.640 points	OC =	ZL1BHQ	54 "
Eu =	UK2PAP	101.079 "	SA =	PY7APS	6.188 "

T O P T E N

(Foreign stations only)

Type A

	<u>3.5 MHz</u>		<u>7 MHz</u>		<u>14 MHz</u>
1. LZ1WI	14400 pts.	SP5GRM	10266 pts.	UA9CAL	7938 pts.
2. LZ2SC	14208 "	HA6NP	8700 "	FY7APS	6188 "
3. LZ2UG	14157 "	LZ2AW	8268 "	DJ6UP	4180 "
4. HALYI	13992 "	HA3HE	7965 "	UB5OE	4180 "
5. OK3ZMD	13113 "	HA2MK/9	6762 "	UZ3RV	4114 "
6. LZ2OV	12789 "	YU4PH/X	6408 "	DM2BLE	1904 "
7. UB5ZBX	12288 "	UB5ZAT	5888 "	OK3TBC/p	1862 "
8. LZ2II	10527 "	LZ2VP	5313 "	SP5AIG	1320 "
9. OK3TPV	9576 "	UA3RDH	5104 "	DM3XUE/a	1190 "
10. LZ1MT	6500 "	YU3TCQ	4818 "	UA3WAH	1053 "

21 MHz

1. DM2CKD	1575	pts.
2. DK5TT	1152	"
3. OH4SL	864	"
4. DM2DUK	858	"
5. DM2CEK/2AYK	825	"
6. DM4ZPM/a	567	"
7. DM2DIL	540	"
8. DM2DEK/a	162	"
9. DM2CEK/a	150	"
10. SM6CK	6	"

Type C

3.5 MHz

1. HA8KCK	15712	pts.
2. HA7YLI	14850	"
3. HA6KNP	13230	"
4. HA2KMK	12006	"
5. YU3DOI	11880	"
6. HA1KSA	11484	"
7. YU2CBV	10608	"
8. HA0KLW	9810	"
9. HA1KSZ/2	9504	"
10. OK3KWO	9396	"

7 MHz

UA1AAP	10416	pts.
HA6KNI/6	5934	"
HA7KNG	4968	"
HA0KLE/p	4620	"
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

14 MHz

UK3WAG	3381	pts.
UK3WAA	3059	"
HA6KNB	550	"
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

Type B

1. UB5VY	59930	pts.
2. UB5AAP	55870	"
3. DJ3XK	55692	"
4. UA9JH	52640	"
5. DJ0LO	47124	"
6. SQ9ARE	39420	"
7. G3ESF	30012	"
8. LZ1DQ	23868	"
9. OK2BDH	23040	"
10. SM5CNK	22896	"

Type D

1. UK2PAP	101079	pts.
2. UK5VAA	66220	"
3. SQ9KRT	48910	"
4. SQ6PAZ	39100	"
5. LZ2KE	37620	"
6. SP0KLI	28090	"
7. HA2KHW	26208	"
8. UK9ACP	26190	"
9. OK3KFO	21150	"
10. LZ2KDI	19950	"

INTERNATIONAL SHORT WAVE CHAMPIONSHIP

of

ROMANIA

XIII Edition 1974

OFFICIAL RESULTS

Entry	Call	Place	Contacts	Points	Multi-plier	Score
1	2	3	4	5	6	7

ARGENTINA

Sent no log: LU2COO, LU2CT

AUSTRALIA

Sent no log: VK2CC

AUSTRIA

Sent no log: ON1TKW, ON1JAX, ON1CHN/S, ON1KAL, ON1AST,

AZORES ISL.

Sent no log: ON2BN

BELGIUM

Sent no log: ON4NW, ON6BB

BRAZIL

4.1 MHz PY2AD I 99 278 26 6.180.

BULGARIA

4.1 MHz	LB1W	I	81	450	32	14.400
	LB2C	II	91	444	32	14.208
	LB2UG	III	80	429	33	14.157
	LB2OV	4	80	441	32	12.789
	LB2AT	5	85	363	29	10.727
	LB2MT	6	80	260	25	6.500
4.7 MHz	LB2AW	I	61	318	26	8.268
	LB2VP	II	39	231	25	5.775
	LB2IM	III	7	42	7	295
5.	LB2CQ	I	84	468	51	23.868
	LB2KR	II	72	351	41	14.391
6.	LB2KF	I	133	684	55	37.620
	LB2KI	II	94	475	42	19.950

Sent no log: LB2CQ, LB2KAB/S, LB2KCC, LB2KCCZ, LB2KCT, LB2KCP, LB2KCR, LB2KVC, LB2KVI, LB2KDC, LB2KCS, LB2KCB, LB2KKA, LB2KKB, LB2KCB, LB2KCS, LB2KCT, LB2KCV, LB2KCA.

BYELORUSSIAN S.S.R.

4.1 MHz	UC2AW	I	6	33	5	165
4.7 MHz	UC2WAK	I	30	171	17	2.907
6.	UK2WAF	I	45	228	32	7.296

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1	2	3	4	5	6	7
TKS CHECK LOG: UOZOMU						
Sent no log: UOZSKO, UOZKAN						

CANADA

A 7 MHz VIKK I 4 40 4 160
Sent no log: VIKQ, VIKR, VIKAT

CZECHOSLOVAKIA

<u>A 3.5 MHz</u>	OKJMD	I	60	423	31	13.113
	OKJLV	II	58	342	28	9.576
	OKJLW	III	42	240	22	5.250
	OKJLX	4	26	156	18	2.808
	OKJLZ	5	13	78	10	780
	OKJTC	6	5	30	5	150
<u>A 7 MHz</u>	OKJTC	I	16	93	11	1.023
<u>A 14 MHz</u>	OKJTC	I	23	98	19	1.811
	OKJTC	II	7	21	6	126
<u>B</u>	OKJLW	I	61	480	48	23.040
	OKJLX	II	61	443	48	21.264
	OKJTC	III	32	192	24	4.608
	OKJLZ	4	21	116	17	1.972
<u>Q.3.5MHz</u>	OKJTC	I	59	348	27	9.396
	OKJLZ	II	32	189	24	4.536
	OKJLX	III	10	48	8	304
<u>B</u>	OKJTC	I	75	423	50	21.150
	OKJLW	II	62	369	42	15.498
	OKJLX	III	54	321	40	12.840

TKS CHECK LOG: OKJLW, OKJLX

Sent no log: OKJLW, OKJLX, OK2BBQ, OK2ELA, OK2FEW, OK3AL, OK3KFG, OK3TCA, OK3TCH, OK3TCL

DENMARK

<u>A 14 MHz</u>	OZ6H	I	2	8	2	16
<u>B</u>	OZ5EV	I	14	60	9	540

TKS CHECK LOG: OZ3Q

Sent no log: OZ1VT, OZ6H, DJ3XZ/OZ

ENGLAND

<u>B</u>	G3ECF	I	102	492	61	30.012
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Sent no log: G3ECF, G3AAC, G3HIC/a, G3DL, G3OMC, G3IDG, G3ICF, G3RTE, G3SRQ, G3KX, G3TX, G3NDE, G3YCV, G3YVH, G3ZDD, G3ZLF, G3ZUH, G4AGF, G4ALQ, G4AM, G4BKI, G4CMZ, G5UL, G6GH, G8DI, G8KT, G8RN.

FINLAND

<u>A 14 MHz</u>	OH9TD	I	8	50	7	350
<u>A 21 MHz</u>	OH4UL	I	17	72	12	864

TKS CHECK LOG: OH9FH

Sent no log: OH1KA, OH1FS, OH5JZ, OH6JZ, OH6KI

1	2	3	4	5	6	7
FRANCE						

Sent no log: F2YT, F2IN, F6ACD/A, F6AGI, F6DAJ/M, F8TC

GERMAN DEMOCRATIC REPUBLIC

A 3.5 MHz	IM2KCE	I	20	108	17	1.836
	IM2BWK	II	10	108	14	1.512
	IM2KCD	III	8	45	8	1.60
	IM2TUL	4	6	33	6	1.98
A 7 MHz	IM2YBF	I	26	144	16	2.304
	IM2BUD	II	8	48	6	2.88
	IM2BUD	III	2	12	2	24
A 14 MHz	IM2BLE	I	21	112	17	1.904
	IM2XUE/A	II	17	85	14	1.190
	IM2OYE	III	8	33	5	1.65
A 21 MHz	IM2OKD	I	19	105	15	1.575
	IM2LHK	II	18	78	11	8.58
	IM2OIK/2AYK	III	17	75	11	8.25
	IM2ZFM/A	4	12	63	9	5.67
	IM2HIL	5	11	60	8	5.40
	IM2BEX/A	6	6	27	6	1.62
	IM2CEK/A	7	6	30	5	1.50
B	IM2BOB	I	43	242	28	6.776
	IM2VEL	II	32	188	24	4.512
	IM2BNT	III	25	135	22	2.970
	IM2FC	4	22	114	16	1.824
	IM2XD	5	15	75	11	8.25
D	IM2YK	I	48	273	29	7.917

TKS CHECK LOG: IM2ADC, IM2OOJ,

Sent no log: IM2ABE, IM2AJH, IM2BHC, IM2CCM, IM2CUN, IM2TAH,

THE FEDERAL REPUBLIC OF GERMANY

A 3.5 MHz	DL1YA	I	40	240	24	5.760
	DF2FS	II	5	18	3	54
A 14 MHz	DJ6UP	I	26	190	22	4.180
	DJ1HE	II	4	18	3	54
A 21 MHz	IK5TT	I	23	96	12	1.152
B	DJ3XK	I	123	714	78	55.692
	DJ5LC	II	107	612	77	47.124
	DL1GN	III	64	361	50	18.050

TKS CHECK LOG: DJ1ZB/p,

Sent no log: DALIS, DALOR, DJ1QQ, DJ3EF, DJ3CQ, DJ3NK, DJ3WK, DJ4BO, DJ4FE, DJ4HR, DJ4XA, DJ4XQ, DJ5GG, DJ5CK, DJ5ZN, DJ5ZX, DJ6EN, DJ6JK, DJ7KG, DJ8NU, DJ9SB, DJ9CF, IK1YK, IK2IW, IK2CO, IK4FX, IK4ST, IK5EN, IK6ET, IK6FP, IK6GL, IK6FW, IK6WT, IK7CF, IK7CZ, IK7TF, IK7SU, IK8FP, IK8FW, IK8SD, DL3ISA, DL3TU, DL3ZI, DL6CF, DL6HH, DL6NC, DL6NT, DL6VW, DL7AA, DL8AN, DL8TV, DL9LC, DL9RY, DL9KJ, DL9TW, WB8IFM/EL.

Late entry: DL1JC

1	2	3	4	5	6	7
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HUNGARY

A 3.5 MHz	HA1YI	I	76	424	33	13.992
	HA5GF	II	48	255	24	6.120
	HA7SD	III	22	41	9	3.69
	HA3NU	4	5	30	5	150
A 7 MHz	HA6NP	I	65	348	25	8.700
	HA3HE	II	56	295	27	7.965
	HA9MK/9	III	52	294	23	6.762
B	HA6OC	I	130	750	57	42.750
	HA5JK/5	II	80	453	50	22.650
	HA9PA	III	30	162	22	3.564
C 3.5 MHz	HA8CK	I	99	491	32	15.712
	HA7YLI	II	77	450	33	14.850
	HA6KNP	III	80	441	30	13.230
	HA2KMX	4	73	414	29	12.006
	HA1KSA	5	71	396	29	11.484
	HA2KLT	6	71	327	30	9.810
	HA1KSZ/2	7	77	288	33	9.504
	HA2KLU	8	66	324	29	9.396
	HA9KOV	9	57	306	27	8.262
	HA3KNA	10	69	300	27	8.100
	HA2KRZ	11	48	224	21	4.704
C 7 MHz	HA6KNI/6	I	43	258	23	5.934
	HA7KLG	II	37	216	23	4.968
	HA2KLE/p	III	38	210	22	4.620
C 14 MHz	HA6KNB	I	17	50	11	550
D	KA9KHF	I	95	504	52	26.208

TKS CHECK LOG: HA1ZD, HA3PG, HA5FA, HA5KQZ, HA7KLS

Sent no log: HA1KVD, HA1KZU, HA1TO, HA2KCI, HA2YRC, HA3GN, HA3KOC, HA3KMK, HA4KXC, HA4KYB, HA4YB, HA5GS, HA5HO, HA5HF, HA5HZ, HA5KAD, HA5KEM, HA5KIDQ, HA5KFPZ, HA5KKB, HA5KKG, HA5KKN, HA5KKO, HA5KPP, HA6OA, HA7KLG, HA7KLN, HA7KMS, HA7LN, HA7SU, HA8KBF, HA8KUA/p, HA8KUX, HA8KQX, HA8VU/p, HA8VU, HA8KOB, HA9KTF/9, HA9KRL, HA9FN, HA9FC, HA9YON/9, HA9KHK, HA9KHU, HA9KHF, HA9KLO, HA9KLE, HA9KQZ, HA9KZW, HA9LC, HA9MC.

INDIA

Sent no log: VU2MKK.

IRELAND

A 7 MHz	EI2CL	I	1	6	1	6
A 14 MHz	EI5F	I	2	9	2	18

ISRAEL

B	4Z4BS	I	51	238	33	77854
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Sent no log: 4X4FQ

ITALIA

Sent no log: I1BDV, I1RGV, I3ASE, I3BLF, I4GAD, I5EXE, I6MJJ.

1	2	3	4	5	6	7
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J A P A N

Sent no log: JAIHQ, JAIKU, JIIBUY, JIIBNF, JIIBNF, JIIBNF, JIIBNF.

K A Z A H S.S.R.

UL7NAC	I	38	149	18	2.062
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Sent no log: UL7NAC, UL7NB

L A T V I A N S.S.R.

Sent no log: UK2GAI, UQ2GEW.

L E B A N O N

ODJBA	I	154	154	24	6.400
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L I T H U A N I A N S.S.R.

A 3.5 MHz	UP2FHW	I	6	33	6	198
	UP2FHM	I	30	297	37	10.989
	UI2BBF	II	22	120	19	2.280
	UP2BAS	III	12	62	11	682

UK2PAF	I	195	1021	99	101.079
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Sent no log: UP2BF

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

A 3.5 MHz	UC5SA	I	45	270	24	6.400
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M O Z A M B I Q U E

Late entry;ari! CR7IZ

N E T H E R L A N D S

A 3.5 MHz	PAQTA	I	26	156	18	2.808
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Sent no log: PAQALH, PAQASD, PAQEF, PAQRNC, PAQNG, PAQOV, PAQVB, PAQYN.

N E W Z E A L A N D

A 7 MHz	ZL1BNQ	I	3	18	3	54
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Sent no log: ZL2BCO

N O R W A Y

A 1.4 MHz	LA5QK	I	3	18	3	54
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Sent no log: LA5UF

1 2 3 4 5 6 7

P O L A N D

A 3,5 MHz	SP9EQZ	I	45	248	26	6.448
	SQ6WQ	II	40	222	24	3.328
	SP2GHL	III	31	150	20	3.000
	SP9FKQ	4	26	156	19	2.964
	SP2AHD	5	21	117	14	1.638
	SQ9GII/9	6	17	93	10	930
	SP9HNN	7	10	39	8	312
	SP9EIF	8	4	21	4	84
A 7 MHz	SP5GHW	I	63	354	29	10.266
	SQ6GXH	II	24	141	17	2.397
	SP2GTR	III	24	114	16	1.824
	SP6GBU	4	7	33	7	231
A 14 MHz	SP5AIG	I	17	88	15	1.320
	SQ2BOH/2	II	5	27	3	81
B	SQ9ABE	I	112	657	60	39.420
	SQ3FLR	II	66	366	41	15.006
	SP1DPA	III	56	302	39	11.778
	SQ7CKF	4	43	252	33	8.316
	SP4AVU	5	14	75	9	675
C 3,5 MHz	SP7KBI	I	10	57	9	513
D	SQ9KRT	I	121	670	73	40.910
	SQ6PAZ	II	111	575	68	39.100
	SP8KLI	III	93	530	55	28.090

TKS CHECK LOG: SP7KKA, SQ6FNA, SP9BDH.

Sent no log: SP3GCT/3, SP4CPB, SP7KDJ, SP8HKE/8, SP9CAV, SP9HKK, SP9CZ, SQ4FAO, SQ5BB, SQ6PZB, SQ6FLQ.

S C O T L A N D

Sent no log: GM3KCY, GM3FFQ, GM3ZAS.

S P A I N

B	EA2IA	I	89	254	48	12.192
	EA4BV	II	21	126	21	2.646

S W E D E N

A 3,5 MHz	SM4BTF	I	3	18	3	54
A 21 MHz	SM6CK	I	1	6	1	6
B	SM5CNQ	I	72	432	53	22.896
	SM5BNX	II	54	270	30	8.100

Sent no log: SM2BLZ, SM5CMP, SM5HKE, SM5HMQ, SM5ETU, SM6FYJ, SM7DEJ, SM6FAN

S W I T Z E R L A N D

Sent no log: HB9AUY

1	2	3	4	5	6	7
<u>ASIAN RUSSIAN R.F.S.R.</u>						
A 14 MHz	UA9CAL	I	61	294	27	7.938
B	UA9JH	I	159	752	70	52.610
	UA9TSM	II	41	273	29	7.917
D	UK9ACP	I	77	485	54	26.190

Sent no log: UA9OK, UK9CAM, UK9CTH, UK9OAZ

<u>EUROPEAN RUSSIAN S.T.S.R.</u>						
A 7 MHz	UAJRTN	I	40	232	22	5.104
A 14 MHz	UZJRV	I	42	187	22	4.211
	UAJFAH	II	18	81	13	1.053
B	UAJWAO	I	45	252	21	7.812
	UASHYL	II	25	122	19	2.718
C 7 MHz	UK1AAF	I	62	336	31	10.416
C 14 MHz	UK3WAC	I	45	161	21	3.381
	UK3WAA	II	42	133	20	3.059
D	UK10AH	I	22	116	18	2.088

TKS CHECK LOG: UASTAN, UK4YYY, UA6AUG, UK4BP, UK60T

Sent no log: UA1ZAU, UK1WAB, UA3DAE, UA3II, UA3YBP, UA3NP, UK3WAB, UK3XAI, UA4NAA, UA4CK, UK4TAA, UK4WAK, UK4YAD, UK6AFA, UK6LE

<u>UKRAINIAN S.S.R.</u>						
A 3.5 MHz	UB5ZBX	I	67	324	32	12.288
	UB5TAN	II	26	168	20	2.300
	UB5CAN	III	20	117	15	1.755
A 7 MHz	UB5ZAT	I	45	256	23	5.888
A 14 MHz	UB5OD	I	37	190	22	4.180
	UB5QBD	II	10	34	6	204
B	UB5VY	I	159	922	65	59.970
	UB5AAF	II	147	755	74	58.870
	UT5LQ	III	77	381	39	14.880
	UT5TE	4	62	358	41	14.678
D	UK5VAA	I	163	946	70	66.200

TKS CHECK LOG: UB5ZDF, UK5IAI, UK5MAZ, UK5QBE

Sent no log: UB5BAZ, UK5MAA, UB5IAN, UB5LI, UB5RE, UB5TAF, UK5TAA, UK5PBD

<u>UZBEKISTAN S.S.R.</u>						
Sent no log:	UI8AAF					

<u>U.S.A.</u>						
Sent no log:	KILUZ, W1HZ, W1VG, W1AHQ, W1KI, W1KLU, W1LKY, W6PZJ, W6PZJ, W6PZJ					

1	2	3	4	5	6	7
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W2MIL, W2SZ, W3ARK, W3FRY, K4VX, W4EDB, W4FIR, W4IRZ,
W4JLG, W4FEM, W8PAW, W8BPPY, W9BR, W9DLJ, W9BMY, K8KOC

V A T I C A N

Sent no log: HV3UO

Y U G O S L A V I A

A 7 MHz	YU4PH/X	I	46	267	24	6.408
	YU3TCQ	II	40	219	22	4.818
	YU2RTW	III	37	201	23	4.623
	YU1SF	4	11	63	10	630
B	YU1DO	I	85	407	46	18.722
C 3.5 MHz	YU3DCI	I	67	396	30	11.880
	YU2CBV	II	60	312	34	10.608
	YU1ADO	III	42	240	23	5.520
D	YU1ATW	I	71	447	43	19.221
	YU1INO	II	62	293	41	12.013
	YU6KOF	III	46	254	27	6.858

Sent no log: YU1AH, YU1AJV, YU1AST, YU1BCD, YU1BQ, YU1MIM, YU1IO, YU1KA,
YU1KW, YU1OCJ, YU1OER, YU1QZM, YU2CBE, YU2CBK, YU2CDO,
YU2CFM/p, YU2OR, YU2RAZ, YU3BO, YU3BC, YU3DCE, YU3DK, YU3DTS,
YU3DER, YU3EIJ, YU3EOP, YU3OV, YU3TCA, YU3TZO, YU3UMC, YU3XB,
YU4EDV, YU4EJC, YU4ETO, YU4EVA, YU4FDE, YU3TTE/4, YU1AGA/6.

R O M A N I A

A Senior Single op.

Y04XI	I	374	493	55	27.115
Y03AG	II	264	396	63	24.948
Y08AHL	III	252	359	43	15.437
Y02GY	4	247	346	43	14.878
Y03ANC	5	234	302	37	11.134
Y06LV	6	169	248	39	9.672
Y06EZ	7	200	302	32	9.664
Y06AFT	8	146	235	35	8.225
Y02IR	9	183	246	30	7.580
Y02ARV	10	171	239	27	6.453
Y07AHR	11	154	221	29	6.409
Y06AIM	12	152	198	24	4.680
Y04ZF	13	94	162	26	4.212
Y05HF	14	101	156	21	3.276
Y06ED/p	15	110	149	21	3.129
Y07NM	16	100	148	19	2.812
Y02BK	17	68	126	21	2.646
Y09YE	18	61	111	20	2.220
Y02RA	19	87	118	17	2.006
Y07AKL	20	99	118	17	2.006
Y04CT	21	68	83	23	1.909
Y06LG	22	41	80	15	1.200
Y06ANI	23	60	88	11	968
Y04VV	24	58	77	12	924
Y07AGD	25	41	72	12	864
Y03QO	26	24	60	10	600
Y02ATA	27	41	50	11	550

1	2	3	4	5	6	7
	YOTLY	28	30	67	7	469
	YOTBT	29	25	51	6	308

B Senior-teams

Y04KCE	I	413	921	63	32.823
Y04KAL	II	388	459	43	22.491
Y06KAN	III	342	409	43	19.652
Y06KGA	4	278	374	48	17.952
Y06KAF	5	243	321	44	14.964
Y06KAA	6	263	329	43	14.147
Y07KAG/p	7	224	317	43	13.621
Y06KAD	8	231	291	46	13.386
Y07KFA	9	314	317	38	12.046
Y06KAR	10	221	296	40	11.840
Y06KAU	11	204	287	40	11.480
Y06KEM	12	256	290	37	10.730
Y06BQ	13	154	230	41	9.430
Y04KBJ	14	158	222	38	8.436
Y06KHI	15	157	232	34	7.888
Y02KCB	16	154	156	30	4.680
Y06KBC	17	118	150	30	4.500
Y06KAL	18	153	186	23	4.278
Y04KAK	19	131	164	24	3.936
Y05KAI	20	111	134	17	2.278
Y06KAW	21	106	130	17	2.210
Y06KGV/p	22	110	129	16	2.064
Y06KAB	23	112	134	13	1.742

C Junior-single-op.

Y07AWN	I	185	232	22	5.104
Y06AKN	II	150	196	24	4.704
Y02DBT	III	157	174	17	2.958
Y05AUR	4	134	159	18	2.862
Y05BAT	5	112	143	20	2.860
Y06BDI	6	100	134	19	2.546
Y06MZ	7	107	135	18	2.430
Y06BCZ	8	94	124	16	2.144
Y06BAM	9	110	134	15	2.010
Y07BCL	10	100	123	14	1.982
Y05ASH	11	99	118	12	1.416
Y02ASJ	12	80	104	12	1.248
Y02BCD	13	102	101	11	1.111
Y07BGA	14	60	82	12	984
Y02AGU	15	59	80	10	800
Y06ADA	16	52	67	11	737
Y06AZM	17	66	71	9	639
Y06AJK	18	57	65	8	520
Y05BBL	19	47	59	7	413
Y02AKW	20	35	46	8	368
Y02AOH	21	36	39	7	273
Y06MJ	22	20	20	3	60
Y06AFR	23	5	6	3	18
Y02BGF	24	3	6	1	6

1	2	3	4	5	6	7
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D junior-teams

Y02K3H	I	255	311	31	9.641
Y05ALH	II	223	254	26	6.604
Y04KOC	III	144	210	21	4.410
Y05KDP	4	144	170	20	3.400
Y07KPM	5	136	150	17	2.550
Y09KIX	6	125	127	18	2.286
Y05KAS	7	100	127	16	2.032
Y06KET	8	91	122	13	1.586
Y05KDJ	9	72	90	15	1.350
Y09KPL	10	78	84	16	1.344
Y09KPN	11	93	117	11	1.287
Y07KPC	12	6	6	3	18

TKS CHECK LOG: Y03JW, Y05AFD, Y05AIR, Y05AMA, Y05ANW, Y05KAG, Y05LN,
Y08AGZ, Y08AHH, Y08PZ.

TKS REPORTS FROM SWL'S:

SP2-2442
SP2-2443
SP9-1573
Y02-10020/AR
Y06- 5080/BV
Y06- 5836/MS