

CAMPIONATUL INTERNATIONAL DE UNDE SCURTE AL ROMANIEI - 1973

ROMANIAN AMATEUR RADIO FEDERATION

40451

INTERNATIONAL SHORT WAVE CHAMPIONSHIP

OF

ROMANIA

XXII. Edition

1973

OFFICIAL RESULTS

BUCURESTI, 4 - 5 August 1973.

INTERNATIONAL SHORT WAVE CHAMPIONSHIP OF ROMANIA

23rd Edition

The Romanian Amateur Radio Federation sponsors each year the International Short Wave Championship of Romania. All radio-amateurs 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 3rd 1974
ends : 18.00 GMT Sunday, August 4th 1974
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. 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:

- Y O 2 : AR, CS, HD, TM ;
Y O 3 : XA, XB, XC, XD, XE, XF, XG, XH ;
Y O 4 : BR, CT, GL, TL, VN ;
Y O 5 : AB, BH, BN, CJ, MM, SJ, SM ;
Y O 6 : EV, CV, ER, SE, MS ;
Y O 7 : AG, DJ, GJ, MH, OF, VL ;
Y O 8 : BC, HT, IS, NT, SV, VS ;
Y O 9 : BZ, DB, IF, 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 ANTIS 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 logs.      !
!                                     !
! We hope you will have fun any time !
! entering the YO DX CONTEST.        !
!                                     !
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SHORT - REPORT

The 22nd Edition of the International Short Wave Championship of Romania - YO DX CONTEST - gathered more than 1000 foreign amateur radio stations and 115 YO stations.

The participation in the contest of the stations listed below mention "SENT NO LOG" was confirmed in at least three different logs.

It was not possible to establish the exact number of foreign participants because more than half of these ones did not sent their log's.

A number of 420 stations were classified in this contest.

The title of INTERNATIONAL SHORT WAVE CHAMPION OF THE SOCIALIST REPUBLIC OF ROMANIA for 1973 is granted as follows :

a) Foreign station

Soviet Club Station UK 2 P A F

They scored 415.596 points out of 347 QSO's and a multiplier of 177.

b) YO station

Radioclub of SIBIU county Y O 6 K A L

(CP's : KOVANDA LADISLAU YO6XI and GIURGIU VASILE YO6EX).

They scored 200.100 points out of 645 QSO's and a multiplier of 115.

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

Af =	-	-	NA =	KLCME	8295 points
As =	UK9SAY	115328 points	OC =	-	-
Bu =	UK2PAF	415596 "	SA =	PY2ASA	2380 "

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. YULCF	44626 pts.	HA6NP	35767 pts.	UA9AAD	37800 pts.
2. YULCF	19190 "	IZ1III	26250 "	UA9CAL	35297 "
3. UB5ECZ	18690 "	UB5CAT	24760 "	UW6CV	27784 "
4. UB5IAM	15531 "	SP8MJ	21240 "	UA6AAQ	24336 "
5. YULHA/p	14944 "	UO5DN	20040 "	UN8AC	20202 "
6. IZ1VM	13856 "	YULOCV	19800 "	UC2XY	19695 "
7. UA9CM	13714 "	SP9DWT	18155 "	UA3EAI	18500 "
8. OK3ZMD	13410 "	IZ2YJ	17888 "	UZ3RV	16644 "
9. UT5XD	12177 "	UB5QAU	14848 "	UF6QAC	16320 "
10. OKLATZ	12028 "	IZ1WZ	13630 "	UA9UCK	15750 "

Type C			3.5 MHz			7 MHz			14 MHz		
1.	YU1ABF	26775	pts.	YU1OBH	22500	pts.	UK9AAN	71114	pts.		
2.	HASKCK	26628	"	YU4BJO	22126	"	UK4FAA	38360	"		
3.	LZ2KOB	23310	"	UK4PAX	21930	"	UK3GAA	38860	"		
4.	LZ2KPD	14198	"	UK3XAM	15800	"	UK9ACP	30756	"		
5.	HA7YLI	12790	"	UK3ACH	14620	"	UK7BAC	19866	"		
6.	YU1KMN	4856	"	YU1FDE	14586	"	UK6JAA	14416	"		
7.	OK3KFN	2480	"	LZ2KFA	12510	"	YU2CEJ	12390	"		
8.	YU4FNO	2090	"	YU1AEW	10388	"	SP2KPO	9454	"		
9.	SP9KDC	200	"	YU1AGU	6860	"	UK4AAA	9340	"		
10.				SP9ZAX/9	4515	"	UK3WAA	7250	"		

<u>Type B</u>			<u>Type D</u>			
1.	UR5VV	183573	pts.	UK2PAF	415590	pts.
2.	UR5VU	183584	"	UK3AAO	369701	"
3.	UR5VW	183577	"	UK6LEZ	344000	"
4.	UA3DA	104523	"	UK5MAF	251251	"
5.	YU3RF/DL	92488	"	UK2BBB	238475	"
6.	UR5BAW	88800	"	UK5IAZ	224202	"
7.	UC5AP	82502	"	UK5QBE	160380	"
8.	UJ3KH	78800	"	UK5VAA	153192	"
9.	OK3KIR/p	69190	"	UK3YAB	141404	"
10.	UL7LAW	65337	"	UK5TAA	136300	"

INTERNATIONAL SHORT WAVE CHAMPIONSHIP
of
ROMANIA
XXII Edition 1973
OFFICIAL RESULTS

Entry	Call	Place	Valid contacts	Points	Multiplier	SCORE
1	2	3	4	5	6	7

ARGENTINA

A 14 MHz LU5HFI I 20 99 14 1089

AUSTRALIA

Sent no log : VK2BKM

AUSTRIA

Sent no log : OE1DSA, OE1HGW, OE1NPW, OE1ZGA, OE3SGA, OE5MJL, OE5SML

AZERBAIDZAN

A 14 MHz UD6DFK I 100 275 29 7975

B UD6FA I 55 143 24 3432

Sent no log : UK6DAJ

BELGIUM

Sent no log : ON4EG, ON5OX

BERMUDA ISL.

Sent no log : VF9BX

BRAZIL

C 14 MHz PY2ASA I 70 140 17 2380

Sent no log : PY4KL, PY7FO

BULGARIA

A 3.5 MHz IZ1VM I 62 433 32 13856
IZ2SC II 22 210 17 3670

A 7 MHz IZ1II I 84 625 42 26250
IZ2YJ II 63 559 32 17888
IZ1WZ III 51 470 29 13630

B IZ1TD I 104 723 53 33319

C 3.5 MHz IZ2KGB I 81 666 35 23310
IZ2FPD II 57 458 31 14198

	1	2	3	4	5	6	7
C 7 MHz	LZ2KPA	I	48	417	30	12510	
D	LZ1KPZ	I	145	935	72	67320	
	LZ2KDI	II	131	853	60	51180	
	LZ2KSU	III	61	374	32	11968	

Sent no log : LZ1AI, LZ1AU, LZ1KEZ, LZ1KSD, LZ1MH, LZ1NE, LZ1VJ,
LZ1VQ, LZ1WG, LZ2DC, LZ2GS, LZ2KIR, LZ2KR, LZ2KRM,
LZ2LT, LZ2NY, LZ2SN, LZ2XI

BYELORUSSIAN S.S.R.

A 7 MHz	UC2OL	I	53	437	30	13110
A 14 MHz	UC2XX	I	97	505	39	19695
	UC2BX	II	7	36	4	144
A 21 MHz	UC2WP	I	15	120	9	1080
B	UC2CB	I	31	275	27	7425
D	UK2WAF	I	198	914	97	88658

TKS CHECK LOG : UC2WG

Sent no log : UC2OAO

CANADA

Sent no log : VE2WA

CZECHOSLOVAKIA

A 3.5 MHz	OK3ZMD	I	60	447	30	13410
	OK1ATZ	II	50	388	31	12028
	OK2KBR	III	42	345	20	6900
	OK1FCA	4	14	115	11	1265
	OK3CAJ	5	7	55	6	330
	OK3ZAB	6	10	65	5	325
A 7 MHz	OK1DWA	I	53	401	26	10426
	OK2BXA	II	36	295	24	7080
	OK3EQ	III	32	302	23	6946
	OK2SMQ	4	35	310	22	6820
	OK3CIE	5	20	135	12	1620
A 14 MHz	OK3TBC	I	65	369	28	10322
	OK2BGR	II	61	310	28	8680
	OK2BEC	III	22	162	16	2592
A 21 MHz	OK1AII	I	8	75	6	450
B	OK3ZIR/p	I	163	935	74	69190
	OK2BDH	II	74	579	49	28371
	OK2PAW	III	56	423	39	16497
	OK2LN	4	41	300	29	8700
	OK1MAA	5	31	300	25	7500
	OK1OH	6	21	163	17	2771
	OK3YCV	7	16	150	13	1950
	OK1DIM	8	17	66	11	726

1	2	3	4	5	6	7
C 3.5 MHz	OKYKPN	I	31	155	16	2480
D	OK3RKA	I	133	1081	73	78913
	OK3KEG	II	65	405	43	17415
	OK2RGA	III	55	457	36	16452
	OK1KNH	4	25	104	15	1560

Sent no log : OK1DAV, OK1JJB, OK2AOP, OK2BBJ, OK2BLG, OK2BOE, OK2BPE,
OK2KOS, OK3CPS, OK3TCA, OK3YBP, OK3ZWA

D E N M A R K

A 14 MHz	OZ6PI	I	80	451	35	15785
B	OZ7HT	I	43	256	33	8448

Sent no log : OZ2NU

E N G L A N D

Sent no log : G2WQ, G3ESF, G3FAS, G3HCY, G3HJW, G3IDG, G3PZX, G3RKF,
G3RUX, G3RYE, G3SR, G3TLG, G3VZT, G3XPO, G3XYP, G3YFF,
G3YUV, G4ALG, G4BWP, G4BYK, G4COO, G6HD, G6SX

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

A 3.5 MHz	UR2RDI	I	42	351	26	9126
A 14 MHz	UR2QD	I	71	369	22	8118

Sent no log : UR2FR, UR2ND, UR2RCU, UR2REZ,

F I N L A N D

A 14 MHz	OH2LU	I	57	319	29	9251
	OH6RC	II	65	278	26	7228
	OH9PH	III	32	118	16	1888
	OH6AG	4	23	128	14	1792
B	OH2BFX	I	52	270	26	7020

Sent no log : OH1KA, OH2LG, OH8RC

F R A N C E

Sent no log : F2VX, F3WV, F6AJM, F6BUL, F8TW, F8TC/M, F5KP

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

A 14 MHz	UF6QAC	I	97	408	40	16320
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Sent no log : UF6DZ

G E R M A N D E M O C R A T I C R E P U B L I C

A 3.5 MHz	DM3UTM	I	3	30	3	90
A 14 MHz	DM3YBF	I	80	388	33	12804
	DT2ATL	II	47	224	22	4928
	DM2BLE	III	27	223	21	4693

	1	2	3	4	5	6	7
A 14 MHz	DT30F	4	33	231	19		4389
A 21 MHz	DT2DIL	I	14	97	10		970

TKS CHECK LOG : DM6AE/p, DM4SDA
Sent no log : DM4SOG, DT2AVD, DT0DDR

THE FEDERAL REPUBLIC OF GERMANY

A 14 MHz	DJ4XA	I	67	389	34	13226
	DJ0LC	II	74	397	33	13101
	DJ6UF	III	53	391	32	12512
B	YO3RF/DL	I	140	1051	88	92488
	DJ3XK	II	135	985	80	78800
	DL1AMA	III	47	352	30	10560
	DK7ZJ	4	30	78	13	1014
	DK6FG	5	13	57	8	456
D	DK8NI	I	44	118	18	2124

Sent no log : DJ2ZS, DJ3CB, DJ3XD, DJ4EJ, DJ4OE, DJ4VX, DJ6OZ, DJ7ND,
DJ7PT, DJ9MH, DJ0EG, DK1FW, DK1UJ, DK2CZ, DK2ET, DK3FB,
DK3GI, DK4AX, DK4CL, DK4FG, DK4NU, DK5AD, DK5WL, DK5WY,
DK6ED, DK8QH, DL1ES, DL1CF, DL1ES, DL1ED, DL1GN, DL1IP,
DL2HL, DL2TJ, DL3BC, DL3BD, DL6UR, DL7AA, DL7PH, DL8UE,
DL9PO, DL0HZ, DL0KG

G R E E C E

Sent no log : SV0WTT

H A W A I

Sent no log : KH6LJ

H U N G A R Y

A 3.5 MHz	HA1KVX	I	60	410	25	10250
	HA8YCB	II	13	105	6	630
A 7 MHz	HA6NP	I	98	761	47	35767
	HA9PA	II	65	420	31	13020
	HA5FA	III	42	327	28	9156
	HA1ZU	4	36	270	21	5670
	HA0NM	5	20	180	16	2880
	HA3GD	6	18	77	11	847
A 14 MHz	HA0LO	I	14	120	10	1200
B	HA1SL	I	75	595	53	31535
	HA5JK	II	54	470	39	18501
	HA1ZG	III	46	375	33	12375
	HA9PB	4	30	280	20	5600
C 3.5 MHz	HA8CKK	I	99	634	42	26628
	HA7YLI	II	61	510	25	12750
D	HA5KKB	I	166	1195	94	112330
	HA5KAS	II	134	1157	76	87932
	HA7KLF/6	III	100	720	57	41040

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	1	2	3	4	5	6	7
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D	HA0KHW	4	51	410	36	14760
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Sent no log : HA1KSQ, HA1KVI, HA2KDA, HA2KMR, HA2KRL, HA2KRZ/p,
 HA2RV, HA3GN, HA3GO, GA3KGJ, HA3KHC, HA3YGD, HA4KXC,
 HA4KXG, HA4XT, HA4YY/7, HA4YB, HA5HA, HA5KFU, HA5KJC,
 HA5KKP/p, HA25KDA, HA25KDQ, HA25KFP, HA6KNH, HA6NW,
 HA100KBS/6, HA100JL, HA100KDT/5, HA100KKN, HA7KIH/6,
 HA7KMS, HA7KMT, HA7PW, HA7PY, HA7SQ, HA7SR, HA7LF,
 HA8AQ, HA8AT, HA8KAP, HA8KBE, HA8KWO, HA8UT, HA9CS,
 HA9KOB, HA9KPE, HA9KFW, HA9YOH, HA0KHQ, HA0KIJ, HA0MI,
 HA0MC, HA0KHS

I R A N

Sent no log : EP2WE, EP2EJ

I S R A E L

A 7 MHz	4Z4BS	I	19	124	17	2108
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I T A L Y

A 7 MHz	1LEIS	I	10	85	8	680
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A 14 MHz	I3FDZ	I	34	242	20	4840
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B	I1FGT	I	51	298	33	9834
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Sent no log : I1ABT, I1ZPN, I2CUV, I1HAG, I2GKG, I3CKN, I3CHV, I3VER,
 I4BNR, I5DUI, I7ECT

J A P A N

A 14 MHz	JA1KRU	I	39	151	21	3171
	JA1ILN	II	7	60	7	420

Sent no log : JALANG, JA1DDZ, JELHJJ, JHLXAK, JA2BP, JA3FGJ, JA4BJO

J O H N S T O N I S L.

Sent no log : KJ6BSA

J O R D A N

Sent no log : JY6UMN, JY3ZE

K A Z A H S.S.R.

B	UL7LAW	I	190	751	87	65337
C 14 MHz	UK7BAC	I	152	462	43	19866

Sent no log : UL7EAM, UL7GAN, UL7GW, UL7NAN, UL7WI, UK7EAB, UK7EAG

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

A 7 MHz	UQ2GDW	I	55	404	27	10908
A 21 MHz	UQ2AN	I	16	152	10	1520
D	UK2GAN	I	212	1148	82	94136
	UK2GAY	II	88	601	60	36060

Sent no log : UK2GCG

1	2	3	4	5	6	7
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LEBANON

A 14 MHz	OD5LX	I	18	157	14	2198
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LITHUANIAN S.S.R.

A 14 MHz	UP2BAR	I	85	395	32	12640
	UP2BBF	II	53	305	25	7625
	UP2ND	III	65	200	23	4600
	UP2BAO	4	35	206	21	4326
B	UP2BAW	I	185	1110	80	88800
D	UK2PAF	I	347	2348	177	415596
	UK2BBB	II	300	1975	141	238475

Sent no log : UP2NC

LUXEMBURG

Sent no log : ON5UM/LX, ON6DK/LX

MARKET REEF

A 21 MHz	OJ6AM	I	1	10	1	10
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MARSHAL ISL.

Sent no log : KX6BB

MOLDAVIAN S.S.R.

A 7 MHz	UO5DN	I	66	501	40	20040
B	UO5AP	I	137	1162	71	82502

Sent no log : UO5EZ, UK5OAA

MONGOLIA

Sent no log : JT1AO, JT1KAA

MOZAMBIQUE

Sent no log : CR7IZ

NETHERLANDS

B	PA0TB	I	45	239	27	6453
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TKS CHECK LOG : PA0TA

Sent no log : PA0RH, PA0YM

NEW ZEALAND

Sent no log : ZL1AMO

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1	2	3	4	5	6	7
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N O R W A Y

<u>B</u>	LA6U	I	38	164	26	4264
	LA5QK	II	8	54	6	324

Sent no log : LA5NM, LA8NC

P E R U

Sent no log : OA4AHA

P O L A N D

<u>A 3.5 MHz</u>	SP6TQ	I	32	274	24	6576
	SP2FWC	II	21	135	16	2160
	SP2FVN	III	14	111	11	1221
<u>A 7 MHz</u>	SP8MJ	I	69	590	36	21240
	SP9DWT	II	66	585	31	18135
	SP8HR	III	50	440	25	11000
	SPLEXI	4	48	325	28	9100
	SP4FAO	5	22	195	16	312
<u>A 14 MHz</u>	SP9AAB	I	64	348	28	974
	SP6PZB	II	14	59	7	413
	SP9ZAF	III	8	26	4	104
<u>B</u>	SP8ASP	I	76	608	50	30400
	SP5GMS	II	62	434	41	17794
	SP2FBC	III	35	350	29	10150
	SP6FVF/6	4	33	265	29	7685
	SP9FMO	5	33	310	22	6820
	SP8GEY	6	23	200	22	4400
	SP9GAN	7	24	108	19	2052
<u>C 3.5 MHz</u>	SP9KDC	I	12	40	5	200
<u>C 7 MHz</u>	SP9ZAX/9	I	35	215	21	4515
	SP7PBC	II	10	71	6	126
<u>C 14 MHz</u>	SP2KFQ	I	51	326	29	9454
<u>D</u>	SP9KRT	I	130	872	63	54936
	SP9ZHR/9	II	59	465	37	17205
	SP7PZT	III	62	302	25	7550
	SP5PWK	4	13	101	11	1111
	SP6PAZ	5	5	45	5	225

TKS CHECK LOG : SP2AHD, SP3ZAH, SP6FSH

Sent no log : SP1DPA, SP1DZ, SP4AVG, SP5AWY, SP5BCL, SP5SIP, SP6DMZ, SP6DNZ, SP6GCU, SP8ADF, SP9ABE, SP9AQY, SP9DUV, SP9RU, SP9ZAK/9, SP9ZNC

P O R T U G A L

<u>A 14 MHz</u>	OTLBY	I	29	34	5	170
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1	2	3	4	5	6	7
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SCOTLAND

Sent no log : GM4AGL

SOUTH AFRICA REP.

Sent no log : ZS5LB

SPAIN

<u>A 14 MHz</u>	EA2IA	I	20	60	8	480
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Sent no log : EA2CR

SWEDEN

<u>A 14 MHz</u>	SM6EBQ	I	22	118	12	1416
	SM6JY	II	12	71	7	497
<u>A 21 MHz</u>	SM6CK	I	6	41	5	205
<u>B</u>	SM5BNX	I	58	525	47	24675
	SM0TW	II	62	540	45	24320
	SM4DQE	III	46	400	33	13200
	SM7EAN	4	40	325	31	10075
	SM0BDS	5	24	150	16	2400

TKS CHECK LOG : SM7RS, SM7DEJ

Sent no log : SM2BLY, SM4DCI, SM6EHY, SM7ID, SM0CCE

SWITZERLAND

Sent no log : HB9ACP, HB9AFI, HB9AUY

TADZHIKISTAN

S. S. R.

<u>A 14 MHz</u>	UJ8AC	I	179	518	39	20202
	UJ8JJJ	II	25	69	12	828
<u>B</u>	UJ8AB	I	88	257	30	7710

TURKMENIA S.S.R.

Sent no log : UH8FJ

THAILAND

Sent no log : HS3AIG

ASIATIC RUSSIAN S.F.S.R.

<u>A 3.5 MHz</u>	UA9CM	I	94	353	38	13714
	UA9ACO	II	15	22	5	110
	UA9ADE	III	17	20	3	60
<u>A 7 MHz</u>	UA9CDU	I	37	122	13	1586
	UA9NN	II	21	94	13	1222

	1	2	3	4	5	6	7
A 7 MHz	UA9ADG	III	11	17	4	68	
A 14 MHz	UA9AAD	I	256	756	50	37800	
	UA9CAL		238	751	47	35297	
	UA9UCK	III	143	525	30	15750	
	UW9WL	4	48	146	18	2628	
	UA9UF	5	41	133	19	2527	
	UA9UGA	6	49	116	18	2088	
	UA9JAD	7	32	87	13	1131	
	UA9YAR	8	40	86	12	1032	
B	UW9WB	I	262	749	80	59920	
	UA9QE	II	167	593	51	30243	
	UA9CBM	III	69	304	39	11856	
	UA9QD	4	35	105	16	1680	
C 14 MHz	UK9AAN	I	359	961	74	71114	
	UK9ACP	II	200	637	48	30756	
D	UK9SAY	I	381	1088	106	115328	
	UK9HAD	II	305	977	89	68953	
	UK9ABF	III	219	788	79	62252	
	UK9HAB	4	261	689	62	42718	
	UK9FEC	5	200	668	58	38512	
	UK9SAN	6	166	578	52	30056	

TKS CHECK LOG : UK9CCC

Sent no log : UA9SAK, UA9WS, UK9AAB, UK9AAZ, UK9UAI, UV9AX, UA9CCC, UV9CO, UA9AAC, UA9CER, UA9LH

EUROPEAN RUSSIAN S. F. S. R.

A 3.5 MHz	UW6MP	I	37	220	25	5500	
A 7 MHz	UW3HD	I	14	69	10	690	
A 14 MHz	UW6CV	I	101	604	46	27784	
	UA6AAQ	II	137	624	39	24336	
	UA3BAI	III	80	500	37	18900	
	UZ3RV	4	77	438	38	16644	
	UW4AK	5	73	301	40	12040	
	UA3DCY	6	40	300	39	11700	
	UA4HBR	7	80	389	30	11670	
	UA3DEA	8	59	277	38	10526	
	UA3AAU	9	36	275	24	6600	
	UA3FK	10	28	267	23	6141	
	UA3QEG	11	33	218	27	5886	
	UA6ADF	12	45	264	21	5544	
	UA4NF	13	41	221	25	5525	
	UW4AH	14	37	168	25	4200	
	UA3IBC	15	28	164	17	2768	
	UA3IAK	16	29	149	16	2384	
	UW3CE	17	15	121	13	1573	
A 28 MHz	UA3LEF	I	11	110	7	770	
	UA6JAD	II	10	90	7	630	

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<u>B</u>	UA3LM	I	213	1523	101	153823
	UA6DL	II	221	1177	101	118877
	UA3DA	III	157	1197	89	104533
	UA1DX	4	109	857	63	53991
	UA3MAB	5	52	354	36	12744
	UA6LBO	6	33	302	27	8154
	UA1WAP	7	35	274	26	7124
	UA1WAA	8	28	192	18	3456
	UA3WAH	9	22	156	17	2652
	UA3DFG	10	28	137	13	1781
	UA3XAN	11	15	87	10	870
	UA6YAK	12	3	25	2	50

<u>C</u>	7 MHz	UK4PAX	I	91	510	43	21930
		UK3XAM	II	63	395	40	15800
		UK3ACH	III	60	430	34	14620

<u>C</u>	14 MHz	UK4FAA	I	153	685	56	38360
		UK3GAA	II	112	650	52	33860
		UK6JAA	III	162	424	34	14416
		UK4AAA	4	69	290	32	9340
		UK3WAA	5	52	290	25	7250

<u>D</u>	UK3AAO	I	389	2137	173	369701
	UK6LZ	II	273	2150	160	344000
	UK3YAB	III	242	1219	116	141404
	UK3SAB	4	163	552	44	24288
	UK1AAF	5	90	423	48	20304
	UK6AAR	6	42	405	34	13770

TKS CHECK LOG: UA4CAK, UA3DAO, UA3NAL, UA3TBM, UK3DCO, UK4CAB, UK4WAB, UK4WAC, UK6APL

Sent no log : UA1NU, UA10AD, UA10AI, UA1WAR, UA1XU, UK1ADK, UK10AA, UK10AH, UK2FAA, UA3DDL, UA3NP, US3QBP, UA3TBN, UA3UAC, UA3TEN, UK3SAK, UA4CO, UA4NY, UA4QM, UA4QX, UK4LAA, UK4NAA, UK4NEB, UK4PAS, UA6AAN, UA6IAH, UA6NX, UA6OO, UO6UX, UA6XAI, UA6YAH, UK6YAA, UA6WBO.

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

<u>A</u>	3.5 MHz	UB5ECZ	I	69	534	35	18690
		UB5IAM	II	70	501	31	15531
		UT5YD	III	51	451	27	12177
		UT5SY	4	43	378	30	11340
		UB5DAL	5	48	405	26	10530
		UN5GBE	6	36	242	23	5566
		UB5FAY	7	16	100	13	1300
<u>A</u>	7 MHz	UB5CAT	I	88	619	40	24760
		UB5QAU	II	76	464	32	14848
		UB5GEN	III	32	285	24	6840
		UB5ICS	4	21	157	16	2512
<u>A</u>	14 MHz	UB5OE	I	46	415	27	11205
		UB5RS	II	65	392	28	10976
		UB5LBJ	III	38	198	23	4554
		UT5XC	4	33	197	18	3546

	1	2	3	4	5	6	7
B	UB5VY	I	229	1569	117	183573	
	UB5VK	II	71	642	51	32742	
	UB5QBC	III	81	681	46	31326	
	UB5IBR	4	76	647	47	30463	
	UY5HG	5	68	602	50	30100	
	UT5SI	6	55	425	41	17425	
	UB5QAF	7	64	532	32	17024	
	UB5IBO	8	50	460	37	17020	
	UB5EDB	9	45	391	36	14076	
	UB5HBB	10	46	390	36	14040	
	UB5IAY	11	50	465	28	13020	
	UB5LAE	12	40	294	29	8526	
C 14 MHz	UK5IAK	I	14	62	7	434	
D	UK5MAF	I	439	1757	143	251251	
	UK5IAZ	II	288	1738	129	224202	
	UK5QBE	III	210	1458	110	160380	
	UK5VAA	4	200	1470	103	153192	
	UK5TAA	5	190	1450	94	136300	
	UK5MAG	6	225	1150	93	106950	

TKS CHECK LOG : UB5EDF, UB5JBY, UB5MCI, UB5QAY, UK5EAP, UK5HAC, UK5MAZ

Sent no log : UB5BAZ, UB5ECH, UB5GBH, UB5JBR, UB5JX, UB5LAL, UB5LM, UB5RAA, UB5RAJ, UB5VAF, UB5WAL, UK5FAY, UK5JAD, UK5MBB, UT5GR, UT5HT

U Z B E K I S T A N S.S.R.

A 14 MHz	UI8LAE	I	110	362	40	14480	
B	UI8LJ	I	65	267	35	9345	
C 14 MHz	UK8AAK	I	115	251	29	7279	
D	UK8AAI	I	235	594	50	29700	

Sent no log: UI8AAF, UI8GAA, UI8LA, UI8LAC, UI8LAM

U . S . A .

A 14 MHz	W4JUK	I	18	122	17	2074	
	W8DSO	II	25	119	17	2023	
B	K1OME	I	71	237	35	8295	

Sent no log: W1APL, W1DMD, W1BEP, W1BQV, W1HRJ, W1PL, W1RML, W1KID, W1KIX, W1LIX, W1NNO, W1QZH, K1JHX, K1SHN, W2DXL, W2ESX, W2BRI, W2LQZ, W2SRQ, W2AQC, W2ZHO, K2FC, K2YFE, W3AFM, W3BYX, W3CGS, W3FUM, W3GRS, W3NX, K3EST, K3HTZ, K3JH, W4BJ, W4HOS, W4SPJ, W4BUL, K4ENG, K4GSU, K4JD, K4NE, YN1MO/W4, K5OCX, K5RFJ, W6DGH, W6KTE, W6UA, W6ISL, K6ND, K6QJ, K6SDR, K7AEV, W8EGB, W8JG, W8QXQ, W8WNU, W8BLI, W8JHQ, K8GLL, K8JJC, W9CL, W9CTZ, W9DOB, W9IGW, W9SFR, W9TZD, K9CLO, W9MM, W9OAW, W9QLH

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1	2	3	4	5	6	7
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YUGOSLAVIA

A 3.5 MHz	YU1OFJ	I	88	842	50	44626
	YU1OET	II	62	505	38	19190
	YU4HA/p	III	52	467	32	14944
	YU2CEW	4	33	275	23	6325
	YU1KA	5	24	190	16	3040
A 7 MHz	YU1OCV	I	65	550	36	19800
	YU3TFC	II	43	360	24	8640
	YU1SF	III	39	335	24	8040
A 14 MHz	YU1ODK	I	79	312	26	8112
	YU3TBG	II	52	275	28	7700
B	YU4PH	I	131	1039	77	80003
	YU3TZR/p	II	133	875	86	75250
C 3.5 MHz	YU1ABF	I	86	595	45	26775
	YU1KMN	II	32	236	21	4956
	YU4FNO	III	53	110	19	2090
	YU4JHI	4	3	13	3	39
C 7 MHz	YU1OBH	I	75	625	36	22500
	YU4EJC	II	87	598	37	22126
	YU4FDE	III	67	429	34	14586
	YU1AEW	4	48	371	28	10388
	YU1AGU	5	55	245	28	6860
C 14 MHz	YU2CEJ	I	74	413	30	12390
D	YU1ADO	I	78	546	45	24570
	YU1AGB	II	63	393	42	16506

Sent no log : YU1ABZ, YU1AG, YU1CMN, YU1DO, YU1ELM, YU1EXY,
 YU1FJK, YU1GMN, YU1JW, YU1LW, YU1NFP, YU1NGO,
 YU1NOL, YU1NFK, YU1NSY, YU1NYP, YU1NZL, YU1OAU,
 YU1OFT, YU1ODS, YU1PCF, YU2BOP, YU2CEB, YU2CCY,
 YU2CDS, YU2GMN, YU2HOD, YU2OB, YU2PI, YU2RJU,
 YU3DHP, YU3EO, YU3HLJ, YU3RD, YU3TKJ, YU3TXK,
 YU3UMC, YU3WP, YU4AVW, YU4EBP, YU4EDV, YU4EYZ,
 YU4S, YU4TE, YU4VZ, YU5CXY, YU5CZ, YU5DRS,
 YU5FAL, YU5HUV, YU5XSV, YU5XVD, YU5XVS, YU6ZAC

ROMANIA

A Senior Single op.

Y04SI	I	588	1671	91	152061
Y02GL	II	444	1145	83	95035
Y08AHL	III	392	964	94	90616
Y02QY	4	375	1059	79	83661
Y06AW	5	467	1161	64	74304
Y07AWC	6	331	934	60	56240
Y08MH	7	272	805	61	49105
Y05AVN/3	8	242	663	57	37791
Y08GV	9	269	778	46	35788

1	2	3	4	5	6	7
	Y02ARV	10	204	545	50	27250
	Y08AEU	11	205	529	51	26979
	Y06EZ	12	308	540	44	23760
	Y07AUN	13	206	508	46	23368
	Y07DL	14	210	729	32	23328
	Y02RA	15	193	472	49	23128
	Y03AAJ	16	256	745	30	22350
	Y03RX	17	217	623	32	19936
	Y03AC	18	116	305	37	11285
	Y08AEZ	19	141	329	33	10857
	Y07VF	20	111	239	44	10516
	Y09AFY	21	136	451	23	10373
	Y03RT	22	135	254	39	9906
	Y02AFB	23	98	253	36	9108
	Y03BEV	24	122	251	35	8785
	Y03JR	25	89	259	33	8547
	Y06LV	26	146	286	29	8294
	Y09HV	27	139	269	29	7821
	Y02BT	28	111	265	26	6890
	Y02AVP	29	86	201	32	6432
	Y07AGD	30	113	215	26	5590
	Y02AMU	31	103	237	23	5451
	Y02BK	32	71	216	22	4752
	Y03ZR	33	68	186	18	3348
	Y04AXP	34	100	197	15	2955
	Y03YZ	35	53	122	16	1952
	Y07AWQ	36	35	68	15	1020
	Y03QO	37	31	64	13	832
	Y06LG	38	20	48	11	528
	Y02AAF	39	21	38	6	228
	Y08FZ	40	12	24	9	216
	Y05TA	41	7	12	5	60
	Y07APM	42	5	8	3	24

B Senior-teams

Y06KAL	I	645	1740	115	200100
Y03KAA	II	613	1378	130	179140
Y04KCA	III	542	1323	112	148176
Y08KAN/p	4	483	1089	86	141384
Y09KAG/p	5	435	965	93	134617
Y08KGA	6	486	1418	94	133292
Y05KAU/p	7	393	965	71	102773
Y02KCB	8	412	1115	75	83625
Y04KAK	9	374	988	69	68172
Y09KBU/p	10	266	716	61	65514
Y05KAD	11	330	780	68	53040
Y02KAB	12	344	791	45	43505
Y02KAR	13	281	780	45	35100
Y04KEJ	14	254	630	49	30870
Y05KAQ	15	157	325	35	11375
Y06KBM	16	86	167	23	7841
Y05KAI	17	41	72	10	720

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	1	2	3	4	5	6	7
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C Junior-single op.

Y09AGI/p	I	241	463	40	27780
Y05AIR	II	265	510	37	18870
Y08AZQ/p	III	197	364	30	16380
Y02AYD	4	242	516	31	15996
Y05AJR	5	219	446	30	13380
Y05AFD	6	194	371	28	10488
Y09YE	7	156	336	29	9744
Y02AHJ	8	180	382	22	8404
Y02AXW	9	159	272	24	6528
Y05ALH	10	164	313	20	6260
Y05ANW	11	120	241	25	6025
Y05AKG	12	131	231	24	5544
Y02ADG	13	149	268	19	5092
Y06MZ	14	120	223	19	4237
Y04AKA/8	15	101	191	22	4202
Y06AJK	16	94	163	19	3097
Y07NK	17	98	200	14	2800
Y02BF	18	83	147	18	2646
Y05AMA	19	82	155	14	2170
Y02AOH	20	67	130	14	1820
Y06MJ	21	55	103	17	1751
Y05AXI	22	55	101	16	1616
Y05BAT	23	78	127	9	1143
Y05BBL	24	67	121	9	1089
Y02IQ	25	56	79	13	1027
Y07ARY	26	54	88	10	880
Y07AKL	27	24	65	11	715
Y03AHL	28	36	61	6	432
Y07AWN	29	21	38	11	418
Y09AWV	30	33	61	6	366
Y06AFR	31	21	35	6	210
Y06AZM	32	23	34	6	204
Y08AIM	33	31	29	6	174
Y07AOG	34	7	10	4	40
Y07BBE	35	5	9	4	36

D Junior-teams

Y02KBH	I	283	514	43	22100
Y05KIP	II	273	443	42	18606
Y05KAW	III	253	458	30	13740
Y06KET	4	188	366	23	8418
Y04KCR	5	178	370	22	8140
Y09KPI	6	180	319	25	7975
Y09KXX	7	172	340	23	7820
Y07KFM	8	157	302	25	7550
Y06KEI	9	108	200	22	4400
Y08KGE	10	139	286	15	4080
Y09KPL	11	57	111	17	1887
Y09KPM	12	83	133	13	1729
Y07KFC	13	49	89	8	712
Y09KPB	14	33	73	9	657

TKS CHECK LOG : Y08KGH, Y05LC, Y02ALX

Sent no log : Y06AZT, Y07AVX, Y07KFG, Y08FR

TKS REPORT'S FROM SWL'S : DM-6232/A, SP9-1573,
UA-08720, UB5-06460