

4. Documents of MOC Facilities and Equipment

DOCUMENTS OF MOC FACILITIES AND EQUIPMENT

1. Summary of total quantities according to TV and radio transmitter types
2. List of high power and low power TV transmitters
3. List of radio transmitters
4. List of high power TV transmitters
5. List of high power radio transmitters
6. List of TV automatic relay transmitters
7. Present state of radio relay equipments of stations
8. Result of television electric field intensity measurement (1988 ~ 1989)
9. Result of radio electric field intensity measurement (1988 ~ 1989)
10. Location of the TV, radio transmitting stations and overall picture of the transmission networks

**1.1 SUMMARY OF TOTAL QUANTITIES ACCORDING TO
TV TRANSMITTER TYPES**

NO.	TYPE	TOTAL	NOTE
1	ZONA-I	3	
2	ZONA-II	7	
3	RPTDA	8	
4	RTSTA	69	
5	TRSO	5	
6	YAKOR	6	
7	Low Power ATR	108	
8	Own Making (High Power)	2	
9	ATRS	8	
10	LYON	1	
11	IGLA	1	
12	RUTAN	6	
13	TRA	1	
14	Own Making (Low Power)	5	

**1.2 SUMMARY OF TOTAL QUANTITIES ACCORDING TO
RADIO TRANSMITTER TYPES**

NO.	TYPE	TOTAL	NOTE
1	BURAN 500 kW	1	Frequency Band MF
2	SHTORM 150 kW	2	LF, MF
3	INEY 150 kW	1	MF
4	SRV 2x20 40 kW	3	MF
5	SRV 2x30 30 kW	1	MF
6	SRV 7.5 7 kW	6	MF
7	URAL 15 kW	1	HF
8	SNYEG 100 kW	2	HF
9	DOZHTS-4 4 kW	26	VHF
10	SRV-5 5 kW	3	MF
11	SRV-1 1 kW	1	MF
12	SRV (BURYA) 15 kW	1	MF
13	Low Power VHF 0.01 kW	7	VHF

2. LIST OF HIGH POWER AND LOW POWER TV TRANSMITTERS

1994.1.1

NO.	STATION	BISHKEK		OSTANKINO		ROSSIYA		TURTSIYA		KAZAKH		UZBEK		PIRAMIDA							
		TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW						
1	BISHKEK	ATRS	1CH	5	ZONA-2	10CH	5	ZONA-1	9CH	5	ATRS	5CH	5	---	---	RPTDA	33CH	0.1	OWN MAKING	3CH	1
2	VOSTOCHNAYA	ZONA-2	8CH	5	ZONA-1	6CH	5	RTSTA	2CH	0.1	RTSTA	11CH	0.1	---	---	---	---	---	---	---	---
3	ORGOCHOR	YAKOR	4CH	5	LYON	9CH	5	RTSTA	12CH	0.1	---	---	---	---	---	---	---	---	---	---	---
4	YUZHNYAYA	ATRS	4CH	5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
5	NARYN (ALA-MYSHIK)	ATRS	4CH	5	ZONA-2	7CH	5	YAKOR	2CH	5	---	---	---	---	---	---	---	---	---	---	---
6	TALAS	YAKOR	3CH	5	ZONA-2	8CH	5	RTSTA	6CH	0.1	---	---	---	---	---	---	---	---	---	---	---
7	OSH	ZONA-2	12CH	5	ZONA-1	7CH	5	RTSTA	1CH	0.1	RPTDA	28CH	0.1	---	---	---	---	---	---	---	---
8	GULCHA	YAKOR	5CH	2.5	ZONA-2	9CH	5	RTSTA	3CH	0.1	RTSTA	2CH	0.1	---	---	---	---	---	---	---	---
9	TEREKSAI	ATRS	3CH	5	TRSO	11CH	0.1	---	---	---	---	---	---	---	---	---	---	---	---	---	---
10	TEREKSAI-A	---	---	---	---	---	---	RUTAN	10CH	0.01	---	---	---	---	---	---	---	---	---	---	---
11	ALAY-KUU	YAKOR	4CH	5	RTSTA	8CH	0.1	---	---	---	---	---	---	---	---	---	---	---	---	---	---
12	PARAUTKURGAN	ATRS	4CH	5	RTSTA	6CH	0.1	---	---	---	---	---	---	---	---	---	---	---	---	---	---
13	KARA-KUL B	ATRS	5CH	5	ZONA-2	9CH	5	RTSTA	11CH	0.1	---	---	---	---	---	---	---	---	---	---	---
14	KARA-KUL	---	---	---	---	---	---	RTSTA	7CH	0.1	---	---	---	---	---	---	---	---	---	---	---
15	CHONDOBE	OWN MAKING	6CH	1	---	---	---	OWN MAKING	12CH	0.1	---	---	---	---	---	---	---	---	---	---	---
16	ZAPADNAYA	RTSTA	10CH	0.1	BL-100	12CH	0.1	---	---	---	RTSTA	2CH	0.1	---	---	---	---	---	---	---	---
17	TYULEK	RTSTA	3CH	0.1	TRSO	1CH	0.1	---	---	---	---	---	---	---	---	---	---	---	---	---	---
18	SEVERNAYA	BL-100	3CH	0.1	BL-100	7CH	0.1	---	---	---	---	---	---	---	---	---	---	---	---	---	---
19	MINKUSH	RTSTA	3CH	0.1	BL-100	11CH	0.1	---	---	---	---	---	---	---	---	---	---	---	---	---	---
20	KARA-BALTA	RTSTA	6CH	0.1	---	---	---	RTSTA	3CH	0.1	---	---	---	---	---	---	---	---	---	---	---
21	DEDEMEL	RTSTA	9CH	0.1	IGLA	11CH	2.5	RTSTA	5CH	0.1	---	---	---	---	---	---	---	---	---	---	---
22	AT-BASHI	RTSTA	8CH	0.1	RTSTA	11CH	0.1	RTSTA	6CH	0.1	---	---	---	---	---	---	---	---	---	---	---
23	KOCHKORKA	RTSTA	3CH	0.1	ARTS	5CH	5	RTSTA	10CH	0.1	---	---	---	---	---	---	---	---	---	---	---
24	TYUYA-ASHY	RUTAN	12CH	0.03	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
25	NANKAT	RTSTA	11CH	0.1	RTSTA	6CH	0.1	RTSTA	5CH	0.1	---	---	---	---	---	---	---	---	---	---	---
26	KARAVAN	RTSTA	5CH	0.1	RTSTA	12CH	0.1	RTSTA	8CH	0.1	---	---	---	---	---	---	---	---	---	---	---
27	SULYUKTA	RTSTA	11CH	0.1	RTSTA	9CH	0.1	RTDA	1CH	0.1	---	---	---	---	---	---	---	---	---	---	---
28	UZGEN	RTSTA	9CH	0.1	RTSTA	11CH	0.1	RTDA	32CH	0.1	---	---	---	---	---	---	---	---	---	---	---
29	CHUVAI	RTSTA	8CH	0.1	TRSA	6CH	0.1	RTSTA	29CH	0.1	---	---	---	---	---	---	---	---	---	---	---
30	KHAIDARKAN	TRSO	5CH	0.1	RTSTA	8CH	0.1	RTSTA	3CH	0.1	RTSTA	12CH	0.1	---	---	---	---	---	---	---	---

NO.	STATION	BISHKEK		OSTANKINO		ROSSIYA		TURTSIYA		KAZAKH		UZBEK		PIRAMIDA	
		TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW
31	BATKEN	RTSTA	11CH	0.1	RTSTA	7CH	0.1	RTSTA	4CH	0.1	---	---	---	---	---
32	RAVAT	RTSTA	3CH	0.1	---	---	---	---	---	---	---	---	---	---	---
33	KADAMZHAI	RTSTA	9CH	0.1	RTSTA	11CH	0.1	RTSTA	7CH	0.1	---	---	---	---	---
34	ARAVAN	RTSTA	5CH	0.1	---	0.1	RTDA	29CH	0.1	---	---	---	---	---	---
35	MAILI-SAI	RTSTA	5CH	0.1	RTSTA	6CH	0.1	RTSTA	3CH	0.1	---	---	---	---	---
36	DZHEU-DZHEREK	RTSTA	2CH	0.1	RTSTA	4CH	0.1	---	---	---	---	---	---	---	---
37	CHON-ALAI	RTSTA	11CH	0.1	RTSTA	8CH	0.1	---	---	---	---	---	---	---	---
38	TASH-KUMYR	RTSTA	3CH	0.1	RTSTA	6CH	0.1	RTSTA	7CH	0.1	---	---	---	---	---
39	TASH-KUMYR A	RTSTA	28CH	0.1	RTSTA	40CH	0.1	---	---	---	---	---	---	---	---
40	CHON-BOGURTAU	RTSTA	6CH	0.1	RUTAN	8CH	0.01	---	---	---	---	---	---	---	---
41	ALKA (BELI-SYIYK)	RTSTA	10CH	0.1	---	---	---	---	---	---	---	---	---	---	---
42	TEREK	RTSTA	4CH	0.1	RUTAN	5CH	0.01	---	---	---	---	---	---	---	---
43	BULAK	RTSTA	3CH	0.1	RTSTA	1CH	0.1	---	---	---	---	---	---	---	---
44	BODZHIKYR	RTSTA	9CH	0.1	---	---	---	---	---	---	---	---	---	---	---
45	YUZHNAJA	---	---	---	RTSTA	11CH	0.1	---	---	---	---	RTSTA	5CH	0.1	---
46	KANYSH-KIYA	YAKOR	4CH	2.5	RTSTA	12CH	0.1	TRA	10CH	0.03	---	---	---	---	---
47	INELCHEK	---	---	---	RTSTA	12CH	0.1	---	---	---	---	---	---	---	---
48	BAETOVO	---	---	---	RUTAN	11CH	0.01	RUTAN	12CH	0.01	---	---	---	---	---
49	ZHLAL-ABAD	---	---	---	---	---	---	RTDA	27CH	0.1	---	---	---	---	---
50	KIROVKA	RTSTA	1CH	0.1	---	---	---	RTSTA	1CH	0.1	---	---	---	---	---
51	CHOLPON-ATA	---	---	---	---	---	---	RTSTA	1CH	0.1	---	---	---	---	---
52	NARYN	---	---	---	---	---	---	---	---	---	---	---	---	---	---
53	KAZARMAN	---	---	---	---	---	---	---	---	---	---	---	---	---	---
54	BALYKCHI	---	---	---	---	---	---	---	---	---	---	---	---	---	---
55	KARA-KOL	---	---	---	---	---	---	---	---	---	---	---	---	---	---
56	KZART	---	---	---	---	---	---	---	---	---	---	---	---	---	---
57	BUGUMUYUZ	---	---	---	---	---	---	---	---	---	---	---	---	---	---
58	TALAS	---	---	---	---	---	---	---	---	---	---	---	---	---	---
59	ALA-BEL	---	---	---	---	---	---	---	---	---	---	---	---	---	---
60	CHAP-CHAMA	---	---	---	---	---	---	---	---	---	---	---	---	---	---

	TYPE	BISHKEK	OSTANKINO	ROSSIYA	TURTSIYA	KAZAKH	UZBEK	PIRAMIDA
TOTAL	LYEN	—	1	—	—	—	—	—
	IGLA	—	1	—	—	—	—	—
	ZONA-1	—	2	1	—	—	—	—
	ATRS	6	1	—	1	—	—	—
	ZONA-2	2	5	—	—	—	—	—
	YAKOR	5	—	1	—	—	—	—
	High Power-Own Making	1	—	—	—	—	—	1
	RUTAN	25	18	21	3	1	1	—
	Low Power-Own Making	1	3	1	—	—	—	—
	RUTAN	1	3	2	—	—	—	—
	TRSO	2	3	—	—	—	—	—
	RTDA	1	1	4	1	—	—	—
	TRA	—	—	1	—	—	—	—
	BL-100	1	2	—	—	—	—	—

3. LIST OF RADIO TRANSMITTERS

1994.1.1

NO.	STATION	NO.1 REPUB.		NO.2 REPUB.		ROSSIYA		MAYAK		YUNOST		SHYELKAR-KAZAKH		PIRAMIDA	
		TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW	TYPE	KW
1	ORGOCHOR	SRV 2x20	20	—	—	—	—	—	—	—	—	—	—	—	—
		VHF-FM I	4	VHF-FM II (STEREO)	4	—	—	—	—	—	—	—	—	—	—
2	YUZHNYAYA	SRV 2x20	20	—	—	—	—	—	—	—	—	—	—	—	—
		VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
3	NARYN (ALA-MYSHIK)	SRV-7	7	—	—	—	—	—	—	—	—	—	—	—	—
		VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
4	TALAS	SRV-7	7	—	—	—	—	—	—	—	—	—	—	—	—
		VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
5	OSH	SRV-5	5	—	—	—	—	SRV 2x20	—	—	—	—	—	—	—
		VHF-FM I	4	VHF-FM II (STEREO)	4	—	—	—	—	—	—	—	—	—	—
6	DEDEMEL	BURYA	15	—	—	—	—	—	—	—	—	—	—	—	—
		VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
7	SULYUKTA	SRV-7	7	—	—	—	—	—	—	—	—	—	—	—	—
		VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
8	KHYDARKAN	SRV-7	7	—	—	—	—	—	—	—	—	—	—	—	—
9	TASH-KUMR	SRV-5	5	—	—	—	—	—	—	—	—	—	—	—	—
10	KANYSH-KIYA	SRV-5	5	—	—	—	—	—	—	—	—	—	—	—	—
11	KRASNAYA-RECHKA	ANYEG	100	SNYEG	150	SHTORM	150	INEY	150	SHTORM	150	URAL	15	—	—
		BURAN	500	—	—	—	—	—	—	—	—	—	—	—	—
12	KARA-KUL	—	—	SRV-7	7	—	—	—	—	—	—	—	—	—	—
		VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
13	BATKEN	—	—	SRV-7	7	—	—	—	—	—	—	—	—	—	—
14	BISHKEK	VHF-FM I	4	VHF-FM II (STEREO)	4	—	—	—	—	—	—	—	—	SRV-30	30
15	VOSTOCHNAYA	VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
16	GULCH	VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
17	TEREKSAY	VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
18	ALAY-KUU	VHF-FM I	4	VHF-FM II	4	—	—	—	—	—	—	—	—	—	—
19	CHOLPON-ATA	—	—	—	—	—	—	SRV-1	1	—	—	—	—	—	—

NOTE : 1. [SVOBODA] AND [VOA] PROGRAMME ARE BROADCASTED ALL OVER COUNTRY BY [PIRAMIDA] AND FM II

2. ANOTHER [ALMAZ] , [PIRAMIDA] , [NAZARALIYEVA] ARE BROADCASTED BY PIRAMIDA (TRANSMITTER SRV-30)

3. TOTAL OF TRANSMITTER, POWER, QUANTITY AND FREQUENCY BAND

1)	BURAN	500 KW	1	MF
2)	SHTORM	150 KW	2	LF, MF
3)	INEY	150 KW	1	MF
4)	SRV 2x20	20 KW	3	MF
5)	SRV 30	30 KW	1	MF
6)	SRV 7	7 KW	6	MF
7)	SRV (BURYA)	15 KW	1	MF
8)	SRV 5	5 KW	3	MF
9)	SRV 1	1 KW	1	MF
10)	URAL	25 KW	1	HF
11)	SNYEG	100 KW	2	HF
12)	DOZHTS	4 KW	26	VHF
13)	BL	0.01 KW	7	VHF

4. PIRAMIDA PROGRAMME ARE BROADCASTED BY KYRGYZ FM II IN [BISHKEK] EXCEPT TRANSMITTER SRV-30

4. LIST OF HIGH POWER TV TRANSMITTERS

NO.	STATION	TYPE	CHANNEL	PROGRAMME	ANTENNA TYPE	INSTALLED YEAR
1	BISHKEK	ZONA-1 ZONA-2 ATRS ATRS	9CH 11CH 1CH 5CH	ROSSIYA OSTANKINO BISHKEK KAZAKH/UZBEK	SUPERGAIN SUPERGAIN SUPERGAIN STILE SUPERGAIN (OWN MAKING)	1983 1982 1993 1991
2	ORGOCHOR	LYEN 25/25 YAKOR	9CH 4CH	OSTANKINO BISHKEK	SUPERGAIN SUPERGAIN	1983 1970
3	YUZH-NAYA II	ATRS	4CH	BISHKEK	SUPERGAIN STILE	1984
4	VOSTOCHNAYA	ZONA-1 ZONA-2	6CH 8CH	OSTANKINO BISHKEK	SUPERGAIN (OWN MAKING)	1975 1981
5	OSH	ZONA-1 ZONA-2	7CH 12CH	OSTANKINO BISHKEK	"ZONA" FOUR-STAG SUPERGAIN "ZONA" FOUR-STAG SUPERGAIN	1983 1987
6	KARA-KUL	ZONA-2 ATRS	9CH 5CH	OSTANKINO BISHKEK	SUPERGAIN SUPERGAIN	1983 1984
7	GULCHA	ZONA-2 YAKOR 2.5/0.75	9CH 5CH	OSTANKINO BISHKEK	"ZONA" SUPERGAIN "ATRS" SUPERGAIN	1984 1976
8	TEREKSAI	ATRS	3CH	BISHKEK	"ATRS" SUPERGAIN	1989
9	TALAS	ZONA-2 YAKOR	8CH 3CH	OSTANKINO BISHKEK	SUPERGAIN (OWN MAKING)	1979 1981
10	KOCHKORKA	ATRS	5CH	OSTANKINO	"YAKOR" SUPERGAIN	1986
11	NARYN (ALA-MYSHIK)	ZONA-2 YAKOR ATRS	7CH 2CH 4CH	OSTANKINO ROSSIYA BISHKEK	SUPERGAIN SUPERGAIN SUPERGAIN	1988 1983 1987
12	DEDEMEL	IGRA (2.5 KW)	11CH	BISHKEK	SUPERGAIN	1984
13	ALAI-KUU	YAKOR	4CH	BISHKEK OSTANKINO	SUPERGAIN SUPERGAIN	1986
14	KANYSH-KIYA	YAKOR (1/2 PALL)	5CH	BISHKEK	SUPERGAIN	1987
15	DARAUT-KURGAN	ATRS	4CH	OSTANKINO	"ATRS" SUPERGAIN	1987
16	CHON-DOBE	OWN MAKING (1 KW) OWN MAKING (1 KW)	8CH 6CH	OSTANKINO BISHKEK	SUPERGAIN	1992 1992

NOTE : • [YAKOR], [ZONA], [ATRS] TRANSMITTER IS BROADCASTED BY TRANSMITTING POWER 5 KW

• [LYEN] TRANSMITTER IS BROADCASTED BY 2.5 KW

• [YAKOR] 2.5/0.75 IS PARALLEL OPERATION AND IN OPERATION VIDEO 2.5 KW / VOICE 0.7 KW

• MOC SAY THAT [YAKOR] WAS DIVERTED MANUFACTURE IN 1970'S

5. LIST OF HIGH POWER RADIO TRANSMITTERS

NO.	CALL SIGN	FREQUENCY	STATION	TYPE	INSTALLED YEAR	POWER	CONSUMPTION POWER/HR	PROGRAMME HOURS	PROGRAMME	ANTENNA TYPE, DIRECTIVITY	LICENCED DATE
1	RV-733	1404	NARYN (ALA-MYSHIK)	SRV-7.5	1974	7.35 ^{KW}	35 ^{KW/HR}	19.5	I. REPUB.	3T, H=20M CIRCULAR	DVS-3133, 1978.11.24
2	RV-731	1404	TALAS	SRV-7.5	1974	7.5	35	19.25	I. REPUB.	3T, H=20M CIRCULAR	DVS-3132, 1978.11.24
3	RV-734	1431	SULYUKTA	SRV-7.5	1974	7.5	35	19.25	I. REPUB.	3T, H=32M CIRCULAR	DVS-3134, 1978.11.24
4	RV-741	1404	KHYDARKAN	SRV-7.5	1974	7.5	35	19.25	I. REPUB.	1T, H=30M [8] OF ARABIC FIGURE	DVS-3135, 1978.11.24
5	RV-722	1467	BATKEN	SRV-5	1987	5	20	13.25	II. REPUB.	1T, H=21M CIRCULAR	DVS-2063, 1978.11.24
6	RV-742	1467	KARA-KUL	SRV-7	1977	7	35	13.25	II. REPUB.	TILT, H=22.5M CIRCULAR	DVS-3517, 1978.11.24
7	RV-717	1431	ARSLANBOB	SRV-2x20	1971	40	100	19.25	I. REPUB.	3T, H=22M CIRCULAR	DVS-1945, 1978.11.24
8	RV-724	576	OSH	SRV-2x20	1973	40	100	20.25	I. REPUB.	3T, H=35M CIRCULAR	DVS-2082, 1978.12. 1
9	RV-721	1404	ORGOCHOR	SRV-2x20	1971	40	100	19.25	I. REPUB.	3T, H=44M CIRCULAR	DVS-2049, 1978.11.24
10	RV-1037	1431	KANYSH-KIYA	SRV-5	1987	5	20	19.25	I. REPUB.	1T, CIRCULAR	DVS-4238, 1987. 8.20
11	RV-6	1287	BISHKEK	SRV-30	1981	30	78	15.25	PIRAMIDA	H=45M H=70M	DVS-0134, 1966.10.19
12	RV-730	1467	KR. RECHKA	SHTORM-S	1973	150	300	22.25	YUNOST	H=64M	DVS-3058, 1982. 7.10
13	RV-732	198	KR. RECHKA	SHTORM-D	1972	150	300	22.25	ROSSIYA	H=152M	DVS-2083, 1973. 1.12
14	RV-20	612	KR. RECHKA	INYEI	1964	150	300	13.25	MAYAK P-2	H=152M	DVS-3676, 1978.11.24
15	RV-744	882	KR. RECHKA	BURAN	1981	500	1,000	19.25	I. REPUB.	H=68M	DVS-3882, 1981. 4.13
16	RV-715	4050	KR. RECHKA	SNYEG	1973	100	210	13.25	II. REPUB.		DVK-1939, 1971.10.11
17	RV-1411	4820	KR. RECHKA	URAL	1991	15	34.5	23.0	SHYELKAR	H=18M CIRCULAR	DVK-4856, 1991.10.31
18	RV-710	4010	KR. RECHKA	SNYEG	1961	100	210	19.25	I. REPUB.		DV-1306, 1961. 4.29
19	RV-780	1404	CHOLPON-ATA	SRV-1	1992	1	6	20.25	MAYAK		DVS-4862,
20	RV		OSH	SRV-5	1991	5	20	19.25	I. REPUB.	1T, CIRCULAR	
21	RV-1351	1530	TASH-KUMR	SRV-5	1990	5	20	19.25	I. REPUB.	1T, CIRCULAR	DVS-4379, 1990. 9.18
22	RV-723	4940	KR. RECHKA	URAL	1972	15	34.5	1.15	GNS		DVK-2072, 1972. 8.18
23	RV-714	1404	DEDEMEL	BURI	1988	20	—	—	I. REPUB.		DVS-4404, 1989. 4. 3

NO.	CALL SIGN	FREQUENCY	STATION	TYPE	INSTALLED YEAR	POWER	CONSUMPTION POWER/HR	PROGRAMME HOURS	PROGRAMME	ANTENNA TYPE, DIRECTIVITY	LICENCED DATE
24											
1	RCH 159 862		BISHKEK, VHF	DOZHTS-2	1983	4 KW	16 x 2 = 32 KW/HR	19.25 13.25	I, II REPUB.	ORNER REFLECTOR	DV- 1370, 1970. 8.31 3861, 1980.12.23
2	RCH 589 599		TALAS	DOZHTS-2	1972	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	4 STAGE, 4 LATERAL SUPERGAIN	DV- 3276, 1975. 5.12 3277,
3	RCH 602 603		NARYN (ALA-MYSHIK)	DOZHTS-2	1972	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 3280 3281
4	RCH 604 605		ORGOCHOR	DOZHTS-2	1972	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 3282 3283 1975. 5.12
5	RCH 443 444		VOSTOCHNAYA	DOZHTS-2	1983	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 1968 1916 1970. 8.31
6	RCH 600 601		OSH	DOZHTS-2	1972	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 3278 3279 1975. 6.12
7	RCH 20 31		YUZHNYAYA- II	DOZHTS-2	1972	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 1166 1167 1970. 8.31
8	RCH 587 588		SULYUKTA	DOZHTS-2	1973	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 3242 3243 1974.12.23
9	RCH 1034 1035		GULCHA	DOZHTS-2	1986	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 4154 4155 1986. 7.30
10	RCH 818 819		TEREK-SAY	DOZHTS-2	1979	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 3779 3780 1980. 1.16
11	RCH 1092 1091		DEDEMEL	DOZHTS-2	1987	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 4266 4257 1987.10.22
12	RCH 941 942		KARA-KUL	DOZHTS-2	1983	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 4001 4002 1983.10.21
13	RCH 1208 1209		ALAY-KUU	DOZHTS-2	1989	4	16 x 2 = 32	19.25 13.25	I, II REPUB.	3 STAGE, 4 LATERAL SUPERGAIN	DV- 4526 4527 1989.11.13

**6. LIST OF TV AUTOMATIC RELAY TRANSMITTERS
OSH AND JALAL-ABAD OBLASTS**

1994.1.1

INSTALLED PLACE	BISHKEK		OSTANKINO		ROSSIYA		UZBEK	
	TYPE	POWER	TYPE	POWER	TYPE	POWER	TYPE	POWER
OSH OBLAST								
ALAI AREA								
KYZYL-KORGON VILLAGE LENIN SOVKHOZ	TRA	5/7	10W	EKRAN-KR	10	1W		
SUFI-KURGAN VILLAGE ALAY SOVKHOZ	RUTAN-10	8/3	10	EKRAN-KR	9	1		
YURKIN VILLAGE				EKRAN-KR	2	1		
MADANIYAT VILLAGE				EKRAN-KR	3	1		
CHIZH-TALAA VILLAGE				EKRAN-KR	6	1		
AK-BOSOGO VILLAGE				EKRAN-KR	7	1		
KUN-ELEK VILLAGE LENIN SOVKHOZ	RUTAN-1	5/3	1	EKRAN-KR	10	1		
TEREK VILLAGE SARY-MOGON SOVKHOZ				EKRAN-KR	8	1		
ASKALY VILLAGE SARY-MOGON SOVKHOZ	RUTAN-1	8/3	1	EKRAN-KR	11	1		
TASH-BASHAT VILLAGE PRAVDY SOVKHOZ	RUTAN-10	5/6	10	KR-10	4	10		
KARA-MYK VILLAGE CHONALAY SOVKHOZ				KR-10	10	10		
ZHEKELI VILLAGE				KR-10	8	10		
KYZYL-EMME VILLAGE KASH-KA SOVKHOZ				KR-10	7	10		
SARY-TASH VILAGGE	RUTAN-1	11/3	1	KR-10	3	10		
KYZYL-ART VILLAGE				KR-10	7	10		
BELYULYU VILLAGE	TRA-10	5/7	10					
ZHOSHOLU VILLAGE KURMAN ZHAI-DATKA SOVKHOZ	RUTAN-10	5/7	10					
KYZYL-ALAY VILLAGE				EKRAN-KR	1	1		
KARA-SUU AREA								
KARA-SUU VILLAGE UCHKUN SOVKHOZ				KR-10	3	10		
KOZHO-KELEN VILLAGE PAPAN SOVKHOZ				KR-10	1	10		
BESH-BULAK VILLAGE KATTA-TALDK SOVKHOZ				KR-10	4	10		
BEK-ZHAR VILLAGE KARLA-MARKS KOLKHOZ	RUTAN-1	4/8	1	KR-10	6	10		
LAGLAN VILLAGE FRUNZE KOLKHOZ				KR-10	10	10		
BEL-KYSHLAK VILLAGE THECNICAL SOVKHOZ	RUTAN-1	12/6	1					
BORU VILLAGE PAPAN SOVKHOZ	RUTAN-10	11/9	10					

INSTALLED PLACE	BISHKEK		OSTANKINO		ROSSIYA		UZBEK	
	TYPE	POWER	TYPE	POWER	TYPE	POWER	TYPE	POWER
<u>KADAMZHAI AREA</u>								
MAYLAN VILLAGE 50ANNIVERSARY OF REVOLUTION SOVKHOZ	VSV-10	5/8	10W	KR-10	5	10W		
KARABIYSKAYA GRP	RPTN	4/12	1	KR-10	1	10		
OROZBEKOV VILLAGE KADAMZHAY SOVKHOZ				KR-10	1	10		
AKTURPAK VILLAGE BURGANTSY SOVKHOZ				KR-10	1	10		
DZHIDALIK VILLAGE GRP	TRA-10	3/7	10	KR-10		10		
DZHIDALIK KCK				TRA-10	5/9	10		
KYZYL-BLAK VILLAGE KADAMZHAY SOVKHOZ	RUTAN-1	5/12	1					
VALAKISH VILLAGE LENIN SOVKHOZ	RUTAN-10	4/12	10					
<u>LYAYLYAK AREA</u>								
KORGON VILLAGE OGORUZH SOVKHOZ				KR-10	3	10		
SULYUKTA CITY KYRPICHNYY				KR-10	7	10		
ZHAYLOO VILLAGE MZHS				KR-10	3	10		
BESHKENT VILLAGE BESHKENT SOVKHOZ				KR-10	5	10		
LYECKHZ VILLAGE OZGORUSH SOVKHOZ				KR-10	10	10		
ISFANA VILLAGE SAMATA KOLKHOZ							TRA-30	5/7 30W
KARA-KUMAR VILLAGE AK-SUU SOVKHOZ	RUTAN-1	12/6	1					
MIN-ZHIGACH VILLAGE KARABULAK SOVKHOZ							RUTAN-10	9/2 10
SAMAT VILLAGE SAMAT KOLKHOZ	RUTAN-1	12/6	1					
AZHDARAK VILLAGE SOVYETTI KOLKHOZ	RPTN-1	12/9	1					
SULYUKTA CITY	RUTAN-10	12/3	10				RUTAN-10	5/7 10
TAYLAN VILLAGE SAMAT KOLKHOZ	RUTAN-1	12/2	1					
KOLTO VILLAGE PROLETAREK POULTRY FORM	RUTAN-1	12/2	1					
KATRAN VILLAGE OZGORUSH SOVKHOZ	RUTAN-10	12/5	10					
KAYRAGACH VILLAGE BESHKENT SOVKHOZ							RUTAN-1	1/7 1
MIN-ZHIGACH VILLAGE KARA-BULAK SOVKHOZ	RUTAN-10	12/4	10					
CHUROEK VILLAGE BISHKENT SOVKHOZ				RUTAN-1	6/5	1		

INSTALLED PLACE	BISHKEK			OSTANKINO			ROSSIYA		UZBEK	
	TYPE		POWER	TYPE		POWER	TYPE	POWER	TYPE	POWER
<u>NOOKENSKI AREA</u>										
MAYLY-SAY-CITY	RPTN-1	5/9	1W	KR-10	1	10W				
KOK-TASH VILLAGE	RUTAN-1	5/9	1	KR-10	11	10				
TASH-KUMYR CITY (SEBERNAYA)	RUTAN-10	9/1	10							
<u>BATKEN AREA</u>										
RAVAT VILLAGE LENIN 100YEARS SOVKHOZ	RUTAN-1	4/10	1	KR-10	6	10				
KSHTUT VILLAGE MAY-DAY SOVKHOZ				KR-10	11	10				
KAN VILLAGE SOVYETNIK KRGZ SOVKHOZ	RUTAN-1	6/8	1	KR-10	5	10				
ROUT VILLAGE				KR-10	5	10				
TAZHA-OZ VILLAGE				KR-10	4	10				
TASHTY-KALAN VILLAGE				KR-10	5	10				
AK-SAY VILLAGE AK-SAY SOVKHOZ				KR-10	1	10				
AK-TATYR VILLAGE LENIN 100YEARS SOVKHOZ				KR-10	1	10				
SAMARKANDK VILLAGE LENIN 100YEARS MEMORIAL SOVKHOZ	TRA-10	4/11	10							
KARA-TEKOY VILLAGE AKPAN	RUTAN-1	11/3	1							
<u>KARA-KULDZHIN AREA</u>										
TEREK VILLAGE SAGYNDK SOVKHOZ	TRA-10	4/12	10	EKRAN-KR-1	1	1				
SAR-BULAK VILLAGE KALININ SOVKHOZ	RUTAN-1	6/11	1	EKRAN-KR	8	1				
KARA-TASH VILLAGE KYZYL-BAYRAK KOLKHOZ	RUTAN-1	9/6	1	EKRAN-KR	3	1				
CHAR-BULAK VILLAGE LENIN CHIZHAN SOVKHOZ				EKRAN-KR	3	1				
KARA-ZHIGACH VILLAGE ULYANOVA SOVKHOZ	TRA-10	4/10	10	EKRAN-KR	12	1				
KONDUK VILLAGE, OITALVILLAGE SAGNDK SOVKHOZ				EKRAN-KR	7	1				
OZGRUSH SOVKHOZ				EKRAN-KR	11	1				
BUYGA VILLAGE LENIN ZHASH KOLKHOZ				EKRAN-KR	5	1				
TEGEREK-SOZ VILLAGE KZR-BAYRAK KOLKHOZ	RUTAN-1	9/4	1	EKRAN-KR	7	1				
DZHETM-DOBE VILLAGE ULYANOVA SOVKHOZ	RUTAN-1	9/12	1							

INSTALLED PLACE	BISHKEK		OSTANKINO		ROSSIYA		UZBEK	
	TYPE	POWER	TYPE	POWER	TYPE	POWER	TYPE	POWER
TEREK-SUU VILLAGE KYZYL-BAYRAK KOLKHOZ	RUTAN-1	9/4	1W	RUTAN-10	11/1	10		
AK-KIYA VILLAGE KARA-KULDZHA SOVKHOZ	RUTAN-10	9/3	10					
TEGEREKSAZ VILLAGE KALNINA KOLKHOZ	RUTAN-10	4/9	1					
POR-VILLAGE SPETS KHOZ				RPTN-1	11/8	1		
<u>UZGEN AREA</u>								
AK-TEREK VILLAGE KYRGZ 50YEARS SOVKHOZ	TRA-10	9/12	10	EKRAN-KR	1	1		
CHNGENT VILLAGE IYRI-SUU	RUTAN-1	4/8	1					
SADMARIK VILLAGE KYRGZ 50YEARS SOVKHOZ	RUTAN-1	4/6	1					
<u>CHTKALSKI AREA</u>								
TEREK-SAY VILLAGE				KR-10	1	10		
TEREKAN (1RP) VILLAGE	TRA-10	3/7	10	KR-10	10	10		
GORYAK (BUZUK) VILLAGE	RPTN-1	3/7	1	KR-10	7	10		
SUMSAR VILLAGE				KR-10	7	10		
SHAKAFTAR VILLAGE				KR-10	7	10		
<u>AKSYN AREA</u>								
SAR-CHELEK VILLAGE	RUTAN-10	6/1	10	KR-10	7	10		
AK-SUU VILLAGE AK-SUU SOVKHOZ				KR-10	6	10		
KYZYL-TUU VILLAGE KARA-SUU SOVKHOZ	TRA-30	9/6	30	KR-10	3	10		
CHAZHDYVAR VILLAGE				KR-10	4	10		
AFLATUN VILLAGE TELMAN KOLKHOZ				KR-10	3	10		
KARA-SUU VILLAGE ARKIT KOLKHOZ				KR-10	4	10		
DZHANG-DZHOL VILLAGE	RUTAN-10	9/6		KR-10	4	10		
SYNY VILLAGE KYZYL-TUU KOLKHOZ				KR-10	1	10		
TASH-KUMYR CITY, SEVERNAYA CITY	RUTAN-10	9/1		KR-10	5	10		

INSTALLED PLACE	BISHKEK		OSTANKINO		ROSSIYA		UZBEK	
	TYPE	POWER	TYPE	POWER	TYPE	POWER	TYPE	POWER
AK-DZHSL	RUTAN	9/1						
KYZYL-KOL VILLAGE KARA-SUU FORESTRY	RUTAN	6/11						
<u>SUZAK AREA</u>								
KARA-ALMA VILLAGE KARA-ALMA SOVKHOZ	RPTN	4/7	EKRAN-KP	1				
KOK-YANGAK	RUTAN-10	8/6						
<u>ALA-BUKI AREA</u>								
KYRGYZSTAN KOLKHOZ								

CHUY OBLAST

INSTALLED PLACE	BISHKEK		OSTANKINO		ROSSIYA		UZBEK		
	TYPE	POWER	TYPE	POWER	TYPE	POWER	TYPE	POWER	
<u>ISSYK-ATA AREA</u>									
ALMALUU KOLKHOZ			EKRAN	7	1W				
KARAGACH BULAK	RUTAN	1/7	1W						
ISSYK-ATA KOLKHOZ						RUTAN	5/9	1W	
ISSYK-ATA HEALTH RESORT	RPTN	1/7	1	RUTAN	11/3	10	RPTN	5/9	1W
UCH-EMCHYEK KOLKHOZ	RUTAN	1/10	10						
<u>KEMIN AREA</u>									
CHON-KEMIN SOVKHOZ	RPTN	1/10	1	EKRAN	9	10			
AK-TYUZ	RPTN	1/7	1	EKRAN	4	1	RPTN	5/4	1
KASHKA	RPTN	1/4	1	RUTAN	11/7	1			
KAK-OYROK				EKRAN	6	10			
ILICH SOVKHOZ	RPTN	1/7	1						
NOVORSSSIYAKA	RPTN	1/4	1						
<u>SOKULUK AREA</u>									
BELOGORKA	RPTN	1/6	1	EKRAN	8	10	RUTAN	5/12	1
SOSNOVKA				EKRAN	5	10			
CHAPAEVO	RUTAN	1/8	10	EKRAN	6	1			
<u>ALAMEDIN AREA</u>									
BAYGIK	RUTAN	1/12	10						
MAEVKA				EKRAN	6	10			
ARASHAN				EKRAN	6	1			

ISSYK-KUL OBLAST

INSTALLED PLACE	BISHKEK		OSTANKINO		ROSSIYA		UZBEK	
	TYPE	POWER	TYPE	POWER	TYPE	POWER	TYPE	POWER
<u>AK-SUY AREA</u>								
ZHERGALAN	RPTN	8/5		1W				
ZHERGALAN	RPTN	8/12		1				
TEPLOKLYUCH YENKA	RPTN	4/11		1	TRA-10	9/7		10W
KEN-SUU					EKRAN	2		1
INYLCHER					EKRAN	5		1
<u>DZHETY-OGUZ AREA</u>								
DZHETY-OGUZ HEALTH RESORT					EKRAN	2		1
DZHETY-OGUZ HEALTH RESORT	RPTN	4/8		1				
KUYTOR VILLAGE GRP					EKRAN	5		1
<u>TONSKIY AREA</u>								
DON-TALAA VILLAGE K.MARKSA KOLKHOZ					EKRAN	11		1
KULTTSENTR CULTURE CENTER					EKRAN	4		1
TONSKIY TEL.CENTER (BETWEEN CITY)					EKRAN	2		1
KADZHI-SAY					EKRAN	3		1
<u>TYUP AREA</u>								
PRISTAN VILLAGE	RUTAN	4/8		1				

NARYN OBLAST

INSTALLED PLACE	BISHKEK		OSTANKINO		ROSSIYA		UZBEK	
	TYPE	POWER	TYPE	POWER	TYPE	POWER	TYPE	POWER
<u>TOGUZ-TOROYZ AREA</u>								
ATAY VILLAGE KMARKSA KOLKHOZ	RUTAN	9/1		1W				
<u>AK-TALIN AREA</u>								
OSOVIAKHIM LENIN KOLKHOZ	RUTAN	4/8		1	EKRAN	6		1W
KONURCHEK	RUTAN	4/9		1	EKRAN	1		1
ZHENISH KOLKHOZ	RPTN	4/7		1	EKRAN	9		1
ZHANY-TELEK	RPTN	4/7		1	EKRAN	9		1
BAETOBO	RUTAN	11/9		10				
AK-CHIY VILLAGE ZHDANOVA KOLKHOZ	RUTAN	4/7		1				
<u>AT-BASHI AREA</u>								
AK-BEYIT					EKRAN	10		1
KUYBSHEVA KOLKHOZ	RUTAN	4/10		1	EKRAN	6		1
AK-SAY CULTURE CENTER					EKRAN	8		1
<u>TYAN-SHAN AREA</u>								
EKI-NARYN VILLAGE HORSE FARM	RUTAN	4/10			EKRAN	1		1
OORUK-TAM					EKRAN	10		10
<u>DZHUMGAL AREA</u>								
ARAL	RUTAN	3/5		1	EKRAN	7		1
KZHOMKUL					EKRAN	2		1
KARA-KICHI					EKRAN	9		1
OPNOK					EKRAN	2		1
MIN-KUSH	RPTN	3/9		1				
	RUTA	3/10		1				
<u>SUSAMR AREA</u>								
KYZYL-OY (SUSAMYR SOVKHOZ)					EKRAN	5		1
<u>KOCHKOR AREA</u>								
SARY-BULAK					EKRAN	11		1
AK-KIYA (KARA-KUYUKUR)	RUTAN	3/9						
KOMSOML					RITAM	10/7		10W

TALAS OBLAST

INSTALLED PLACE	BISHKEK		OSTANKINO		ROSSIYA		UZBEK	
	TYPE	POWER	TYPE	POWER	TYPE	POWER	TYPE	POWER
<u>KIROVKA AREA</u>								
KOK-SAY VILLAGE	RPTN	11/5		1W				
<u>TALAS AREA</u>								
ARAL VILLAGE "ENGELS" KOMMUNIZAM SOVKHOZ	RUTAN	3/10	1	EKRAN 12		1W		
KEPRE-BAZAR KARA-KOL SOVKHOZ								
TALDY-BULAK HORSE FARM SOVKHOZ	TRA-10	3/12	10	EKRAN 7		1		
<u>TOKTOGUL AREA</u>								
NARYN				EKRAN-KR 7		10		

7. PRESENT STATE OF RADIO RELAY EQUIPMENT OF STATIONS

No	STATION	TYPE	QUANTITY	STAND BY FACILITY	TRANSMITTING FREQUENCY GHz	POWER SOURCE	INSTALLED YEAR	MANUFACTORY	ANTENNA	TECHNICAL ESTIMATION
1	RRS-5	RASSVET	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> • POWER TRANSMISSION LINE • DIESEL GENERATOR (FOR EMERGENCY) (HIGH VOLTAGE) • DIESEL GENERATOR (FOR EMERGENCY) (LOW VOLTAGE) 	1989		PARABOLA HORN	TO BE MODERNIZED
		KURS	6	2 + 1	1.7 ~ 2.1	<ul style="list-style-type: none"> • POWER TRANSMISSION LINE • DIESEL GENERATOR (FOR EMERGENCY) (HIGH VOLTAGE) • DIESEL GENERATOR (FOR EMERGENCY) (LOW VOLTAGE) • ACCUMLATOR 			PARABOLA	
2	RRS-6	RASSVET	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> • POWER TRANSMISSION LINE-2 • DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	TO BE MODERNIZED
		KURS-2	6	2 + 1	1.7 ~ 2.1	<ul style="list-style-type: none"> • POWER TRANSMISSION LINE-2 • DIESEL GENERATOR (FOR EMERGENCY) • HYDROGEN ACCUMLATOR 			PARABOLA	
3	RRS-7	RASSVET	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> • POWER TRANSMISSION LINE • DIESEL GENERATOR (FOR EMERGENCY) • ACCUMLATOR 			PARABOLA	
		KURS-6	4	3 + 1	5.6 ~ 6.1				PARABOLA	
		KURS-4	4	3 + 1	3.4 ~ 3.9				PARABOLA	
		KURS-2	8	3 + 1	1.7 ~ 2.1				PARABOLA	
		KURS-8	3	1	7.9 ~ 8.4				PARABOLA	

No	STATION	TYPE	QUANTITY	STAND BY FACILITY	TRANSMITTING FREQUENCY GHz	POWER SOURCE	INSTALLED YEAR	MANUFACTORY	ANTENNA	TECHNICAL ESTIMATION
4	RRS-8	KURS-8	2	—	7.9 ~ 8.4	● POWER TRANSMISSION LINE			PARABOLA	
		KURS-2	6	2 + 1	1.7 ~ 2.1	● DIESEL GENERATOR (FOR EMERGENCY)			PARABOLA	
		SO	2			● ACCUMLATOR				
		RS	1							
5	RRS-9	RASSVET	8	3 + 1	3.4 ~ 3.9	● POWER TRANSMISSION LINE			HORN	TO BE MODERNIZED
		SO	2			● DIESEL GENERATOR (FOR EMERGENCY)				
6	RRS-10	RASSVET	8	3 + 1	3.4 ~ 3.9	● POWER TRANSMISSION LINE			HORN	TO BE MODERNIZED
		SO	2			● DIESEL GENERATOR (FOR EMERGENCY)				
		VTV	2							
7	RRS-11	RASSVET	4	3 + 1	3.4 ~ 3.9	● POWER TRANSMISSION LINE			HORN	TO BE MODERNIZED
		SO	2			● DIESEL GENERATOR (FOR EMERGENCY)				
8	RRS-12	KURS-4	8	3 + 1	3.4 ~ 3.9	● POWER TRANSMISSION LINE			PARABOLA	
		SO	2			● DIESEL GENERATOR (FOR EMERGENCY)				
9	RRS-13	KURS-2	6	3 + 1 (1 + 1)	1.7 ~ 2.1				PARABOLA	
		KURS-4	8	3 + 1	3.4 ~ 3.9				PARABOLA	

No	STATION	TYPE	QUANTITY	STAND BY FACILITY	TRANSMITTING FREQUENCY GHz	POWER SOURCE	INSTALLED YEAR	MANUFACTORY	ANTENNA	TECHNICAL ESTIMATION
10	RRS-13	KURS-2	6	3 + 1 (1 + 1)	1.7 ~ 2.1				PARABOLA	
		KURS-4	8	1 + 1	3.4 ~ 3.9				PARABOLA	
		KURS-8	2	—	7.9 ~ 8.4				PARABOLA	
		RASSVET	4	3 + 1	3.4 ~ 3.9				HORN	
		SO	2							
11	RRS-14	KURS-4	4	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	
		SO	1							
12	RRS-15	RASSVET	16	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	TO BE MODERNIZED
		KURS-6	4		3.4 ~ 3.9				PARABOLA	
		KURS-8			7.4 ~ 8.9				PARABOLA	
		KURS-2	6	3 + 1	1.7 ~ 2.1				PARABOLA	
		R60	6							
		SO	4							
		OS	4							
13	RRS-16	RASSVET	4	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			HORN	TO BE MODERNIZED
		R-600	4	3 + 1	3.4 ~ 3.9				PARABOLA	TO BE MODERNIZED
		KURS-8	4	—	5.6 ~ 6.1					
		SO	1							
		OS	3							

No	STATION	TYPE	QUANTITY	STAND BY FACILITY	TRANSMITTING FREQUENCY GHz	POWER SOURCE	INSTALLED YEAR	MANUFACTORY	ANTENNA	TECHNICAL ESTIMATION
14	RRS-18	RASSVET	16	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			HORN	TO BE MODERNIZED
		KURS-2	9	3 + 1 (1 + 1)	1.7 ~ 2.1				PARABOLA	
		OS	10							
		KURS-8	1	-						
15	RRS-23	KURS-8	4	3 + 1	1.9 ~ 8.4	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE 			PARABOLA	
		OS	2							
16	RRS-24	KURS-4	8	3 + 1	3.1 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	TO BE MODERNIZED
		KURS-2	6	3 + 1 (1 + 1)	1.7 ~ 2.1				PARABOLA	
		RASSVET	4	3 + 1	3.4 ~ 3.9				HORN	
		KURS-8	2	1 + 1	7.9 ~ 8.4					
		SO	2							
		VTV	1							
17	RRS-25	RASSVET	4	3 + 1	3.4 ~ 3.9				HORN	TO BE MODERNIZED
		KURS-8	2	1 + 1	7.3 ~ 8.4				PARABOLA	
18	RRS-26	RASSVET	4	3 + 1	3.4 ~ 3.9				HORN	TO BE MODERNIZED
		KURS-4	4		3.4 ~ 3.9				PARABOLA	
		KURS-8	3		7.9 ~ 8.4				PARABOLA	
		SO	2							
		OS	1							
19	RRS-27	R-60	8	1 + 1	1.7 ~ 2.1	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	INSUFFICIENT
		OS	2							

No	STATION	TYPE	QUANTITY	STAND BY FACILITY	TRANSMITTING FREQUENCY GHz	POWER SOURCE	INSTALLED YEAR	MANUFACTORY	ANTENNA	TECHNICAL ESTIMATION	
20	RRS-28	RASSVET	4	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			HORN	TO BE MODERNIZED	
		KURS-8	1								
		OS	2								
21	RRS-34										
22	RRS-35	R-600	4	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			HORN	TO BE MODERNIZED	
		KURS-8	2	1 + 1	7.9 ~ 8.4				PARABOLA		
		OS-2	2								
23	RRS-37	RASSVET	1								
24	RRS-38	RASSVET	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			HORN	TO BE MODERNIZED	
		KURS-1							PARABOLA		
		OS									
25	RRS-39	RASSVET	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 				TO BE MODERNIZED	
		OS	2								
26	RRS-40	VRS RASSVET	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 				TO BE MODERNIZED	
27	RRS-41	RASSVET	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 				TO BE MODERNIZED	
28	RRS-42										
29	RRS-43										

No	STATION	TYPE	QUANTITY	STAND BY FACILITY	TRANSMITTING FREQUENCY GHz	POWER SOURCE	INSTALLED YEAR	MANUFACTORY	ANTENNA	TECHNICAL ESTIMATION
30	RRS-44	KURS-4	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	
		OS	2							
31	RRS-45	KURS-4	8	3 + 1	3.4 ~ 3.9	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE 			PARABOLA	
		KURS-8	6	3 + 1 (1 + 1)	7.9 ~ 8.4	<ul style="list-style-type: none"> ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	
		SO	2							
		OS	1							
32	RRS-46	MSHU	4	3 + 1	7.9 ~ 8.4	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 				
33	RRS-47	KURS-4								
34	RRS-48	KURS-2	6	2 + 1	7.7 ~ 2.1	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE 			PARABOLA	
		KURS-8	1			<ul style="list-style-type: none"> ● DIESEL GENERATOR (FOR EMERGENCY) 				
35	RRS-50	KURS-2	4	3 + 1	3.7 ~ 2.1	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	
		OS								
36	RRS-51	KURS-8	6	2 + 1	7.9 ~ 8.4	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE 			PARABOLA	
		OS	2			<ul style="list-style-type: none"> ● DIESEL GENERATOR (FOR EMERGENCY) 				
37	RRS-52	KURS-8	3	2 + 1	7.9 ~ 8.4	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE 			PARABOLA	
		OS	2			<ul style="list-style-type: none"> ● DIESEL GENERATOR (FOR EMERGENCY) 				

No	STATION	TYPE	QUANTITY	STAND BY FACILITY	TRANSMITTING FREQUENCY GHz	POWER SOURCE	INSTALLED YEAR	MANUFACTORY	ANTENNA	TECHNICAL ESTIMATION
38	DRAUTKURGAN	KURS-8 OS	4 2	3 + 1	7.9 ~ 8.4	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	
39	TYUZ	MSHU	4	3 + 1	7.9 ~ 8.4	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● DIESEL GENERATOR (FOR EMERGENCY) 			PARABOLA	
40	TEREK	KURS-8 OS	6 2	2 + 1	7.9 ~ 8.4	<ul style="list-style-type: none"> ● POWER TRANSMISSION LINE ● ACCUMLATOR 			PARABOLA	
41	ARKA									

8. RESULT OF TELEVISION ELECTRIC FIELD INTENSITY MEASUREMENT

CHUY BASIN

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION					
1988. 6.26	11:45	MANAS VILLAGE FROM VOSTOCHNAYA	NORTH	22	51	51	1	BISHKEK	OPEN					
					62.5	52.5	5	ROSSIYA						
					66	59.4	6	OSTANKINO						
					67	58	8	BISHKEK						
					85	79.7	9	UZBEK						
					53	39	10	BISHKEK						
					87.5	80	11	OSTANKINO						
					52.5	47.8	12	OSTANKINO						
					33	31	1	BISHKEK	OPEN					
					44	44	5	ROSSIYA						
-	13:00	FROM ZAPADNAYA	WEST	148	62	56	6	OSTANKINO						
					43.5	22.5	7	OSTANKINO						
					60	63	8	BISHKEK						
					59	55	9	UZBEK						
					53	30	10	BISHKEK						
					56	55	11	OSTANKINO						
					49.5	41	33	KAZAKH						
					21.5	18	1	BISHKEK	OPEN					
					40	33.7	5	ROSSIYA						
					49.5	41.5	6	OSTANKINO						
-	14:00	DZHANY-DZHER VILLAGE	NORTH-NORTHWEST	34	23	21	7	OSTANKINO						
					49.5	41	8	BISHKEK						
					51.5	48	9	UZBEK						
					40	23	10	BISHKEK						
					50	49	11	OSTANKINO						
					47	43.3	1	BISHKEK	OPEN					
					47.5	41.5	5	ROSSIYA						
					58.7	54.3	6	UZBYEK						
					58.5	56	11	OSTANKINO						
					48	42	1	BISHKEK	OPEN					
-	14:10	ORLOVKA VILLAGE	EAST	85	51	43.5	5	ROSSIYA						
					42	38	6	BISHKEK						
					66	61	9	KAZAKH						
					69	64	11	OSTANKINO						
					48	42	1	BISHKEK	OPEN					
					51	43.5	5	ROSSIYA						
					42	38	6	BISHKEK						
					66	61	9	KAZAKH						
					69	64	11	OSTANKINO						
					50	43.5	1	BISHKEK	OPEN					
-	15:40	BYSTROVKA FROM VOSTOCHAYA	EAST	112	50.5	40.5	5	ROSSIYA						
					45	44	6	OSTANKINO						
					62	47	8	BISHKEK						
					57.5	53	9	KAZAKH						
					61	54	11	OSTANKINO						
					33	27	33	KAZAKH						
					-	17:30	DZHANY-DZHOL VILLAGE	EAST	112	48	42	1	BISHKEK	OPEN
										51	43.5	5	ROSSIYA	
										42	38	6	BISHKEK	
										66	61	9	KAZAKH	
69	64	11	OSTANKINO											
48	42	1	BISHKEK	OPEN										
51	43.5	5	ROSSIYA											
42	38	6	BISHKEK											
66	61	9	KAZAKH											
69	64	11	OSTANKINO											
-	18:55	TOKMAK CITY	NORTH-NORTHWEST	60	50.5	40.5	5	ROSSIYA						
					45	44	6	OSTANKINO						
					62	47	8	BISHKEK						
					57.5	53	9	KAZAKH						
					61	54	11	OSTANKINO						
					33	27	33	KAZAKH						
					-	18:55	FROM VOSTOCHNAYA FROM VOSTOCHNAYA	NORTH-NORTHWEST	74	48	42	1	BISHKEK	OPEN
										51	43.5	5	ROSSIYA	
										42	38	6	BISHKEK	
										66	61	9	KAZAKH	
69	64	11	OSTANKINO											
50	43.5	1	BISHKEK	OPEN										
50.5	40.5	5	ROSSIYA											
45	44	6	OSTANKINO											
62	47	8	BISHKEK											
57.5	53	9	KAZAKH											

CHUY BASIN

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
-	20:00	KANT CITY	EAST	18	71	65	1	BISHKEK	OPEN
					72.5	62.5	5	ROSSIYA	
					81.5	76	9	KAZAKH	
					59	52	33	KAZAKH	
1988.	17:00	KARA-BALTA CITY	WEST	60	42.5	42	1	BISHKEK	OPEN
7.29		(WORKSHOP OF CEMENT)		4.5	72	66	5	ROSSIYA	
				60	41	38	6	ROSSIYA	
				4.5	79	78.5	8	BISHKEK	
		FROM CHU		60	54	50.5	9	KAZAKH	
					43	33.5	10	OSTANKINO	
					59	52	11	OSTANKINO	
		FROM ZAPADNAYA		105	39.5	36.5	12	OSTANKINO	

CHUY BASIN WEST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION			
1989. 9.26	13:45	KAINDA CITY (DISTRICT COMITTEE MEETING)	WEST	77	35	27	1	BISHKEK	OPEN			
			WEST	17	50.5	41.5	3	ROSSIYA				
			WEST	77	31.5	23	5	ROSSIYA				
			WEST	17	52	52	6	BISHKEK				
			WEST	77	33	33	9	KAZAKH				
			SOUTH-WEST	90	51	51	10	BISHKEK				
			EAST	77	36	36	11	OSTANKINO				
			SOUTH-WEST	90	52.5	52.5	12	OSTANKINO				
			EAST	210	30	30	8	BISHKEK				
			WEST	30	48	48	3	ROSSIYA	OPEN			
			WEST	75	34.5	29	5	ROSSIYA				
			WEST	30	57	51	6	BISHKEK	[BELT]			
			WEST	75	45	39	9	UZBEK	RRS-7 TO RRS-6			
			SOUTH-WEST	89	59	49	10	BISHKEK				
EAST	75	47	40	11	OSTANKINO							
SOUTH-WEST	89	58	58	12	OSTANKINO							
EAST	210	50	43	8	BISHKEK							
—	16:00	CHALDOBAR VILLAGE FROM KARA-BALTA	WEST	78	48	45	1	BISHKEK	OPEN			
			SOUTH-WEST	87	29	26	2	KAZAKH				
			EAST	21	61	63	3	ROSSIYA				
			EAST	78	46.5	41.5	5	ROSSIYA				
			EAST	21	72.5	73.5	6	BISHKEK				
			EAST	78	63.5	57	9	UZBEK				
			NORTH-WEST	78	50	41	10	OSTANKINO				
			EAST	87	64	58	11	OSTANKINO				
			SOUTH-WEST	87	38.5	26	12	OSTANKINO				
			EAST	203	27	19	8	BISHKEK				
			NORTH-WEST	90	34.5	31.5	4	KAZAKH				
			NORTH-WEST	90	45	34	2	KAZAKH				
			1988. 6.20	13:15	KAINDA CITY (DISTRICT COMITTEE MEETING)	SOUTH-WEST	90	60.5	53	2	KAZAKH	OPEN
						EAST	77	39	58	1	BISHKEK	
EAST	17	55				53	3	ROSSIYA				
EAST	17	52.5				45	6	BISHKEK				
WEST	100	29				21	7	OSTANKINO				
EAST	77	36.5				30.5	9	KAZAKH				
SOUTH-WEST	90	54				35	10	BISHKEK				
SOUTH-WEST	90	52				45	12	OSTANKINO				

NARYN_ZONE

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
1989. 9.24	13:30	KOSH-BULAK VILLAGE	NORTH	5	59	39.5	5	ROSSIYA	2800M
					77	64	9	BISHKEK	OPEN
					85	84	11	OSTAWKINO	OPEN
1989. 9.25	16:30	DEDEMEL VILLAGE	NORTH-WEST	4	73	56	5	2000M	
					80	73	9		
					94	71	11		
1989. 9.25	10:00	KAZARMAN CITY	WEST	25	56	52.5	5	ROSSIYA	PORTEL CLOSED
					66	52	9	BISHKEK	1200M
					70	68	11	OSTAWKINO	OPEN
1988. 10.7	11:00	KAZARMAN CITY	WEST	23	68.5	63	5	STARTING POINT	
					71	60	9		
					70	71	11		
1988. 10.7	12:15	KAZARMAN CITY	WEST	29	50.5	41	1	ROSSIYA	OPEN
					65.8	44.5	9	BISHKEK	TERMINAL POINT
					68.5	67	11	OSTAWKINO	OPEN
1989. 9.25	13:00	ARAL VILLAGE	WEST	35	65.5	59	5	ROSSIYA	OPEN
					66.5	54	9	BISHKEK	
					69	67	11	OSTAWKINO	
1989. 9.25	19:00	BAETOVO VILLAGE	WEST	90	52	50	2	ROSSIYA	3100M
					61.4	58.5	4	BISHKEK	PARTLY CLOSED
					54.5	46	7	OSTAWKINO	1900M
1989. 9.26	10:00	BAETOVO VILLAGE	WEST	90	51	48	2	PARTLY CLOSED	
					54.5	52	4		
					54.5	42	7		
1989. 9.26	12:30	AK-TAL VILLAGE BY THE SIDE OF ROAD FROM NARYN	WEST	70	59	56	2	ROSSIYA	OPEN
					61.5	57	4	BISHKEK	1400M
					62.5	53	7	OSTAWKINO	
1989. 9.27	13:30	PIONER CITY	WEST	60	69	66	2	OPEN	
					70	67	4		1600M
					72	65	7		
1989. 9.27	17:00	NARYN CITY THE EAST OF NARYN	EAST	7	80	86	2	ROSSIYA	OPEN
					90.5	90	4	BISHKEK	2000M
					85	76	7	OSTAWKINO	
1989. 9.27	17:30	NARYN CITY THE EAST OF ELECTRIC POWER STATION	EAST	7	92.5	90	2	OPEN	
					94.5	92	4		2050M
					96	81	7		
1989. 9.27	15:30	KARA-SUU VILLAGE (KOMMUNIZM)	SOUTH-WEST	35	57	52	2	ROSSIYA	CLOSED
					60.5	57.5	4	BISHKEK	
					42.5	34	7	OSTAWKINO	
1989. 9.27	17:00	KARA-SUU VILLAGE EAST 10KM OF <HRS-43>	SOUTH-WEST	30	70	64	2	OPEN	
					74.5	72	4		
					72.5	63	7		
1989. 9.27	22:00	PLACE OF 10KM FROM CROSS ROAD FROM NARYN	NORTH		90	89	2	ROSSIYA	OPEN
					93	90	4	BISHKEK	2000M
					79.5	75	7	OSTAWKINO	

TALS OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION				
1988. 6.21	21:10	KENESH VILLAGE FROM KIROVKA FROM TALAS FROM DZHAMBUL	NORTH SOUTH-EAST SOUTH-WEST	12 71 17	63 36.5 75	58 32.5 71	1	1200M AND 1600M OSTANKINO BISHKEK KAZAKH	OPEN VIDEO INTERFERENCE FROM KIROVKA AND DZHAMBUL				
										7	OSTANKINO		
										8	OSTANKINO		
	22:15	FROM TALAS FROM DZHAMBUL FROM KIROVKA PUSHKINO VILLAGE	NORTH-WEST SOUTH-WEST	71 5 32	49.5 66.5 78.5 83.5	32 37 67.5 75	9 11	3 4	OSTANKINO BISHKEK KAZAKH OSTANKINO	OPEN OPEN FROM KIROVKA OPEN			
											7	OSTANKINO	
											9	OSTANKINO	
											11	BISHKEK	
	11:50	FROM TALAS FROM DZHAMBUL FROM KIROVKA KIROVSKOYE VILLAGE	NORTH-WEST NORTH-WEST NORTH-WEST	57 36 9	74.5 41 64 51.9 83.5	73.5 32.5 62.5 39 75.5	3 4 6 7 8	3 4	BISHKEK KAZAKH ROSSIYA OSTANKINO OSTANKINO	OPEN CLOSED OPEN CLOSED OPEN			
											11	BISHKEK	
											1	OSTANKINO	
											3	BISHKEK	
4											KAZAKH		
15:40	FROM TALAS FROM DZHAMBUL FROM TALAS FROM TALAS FROM KIROVKA CHINGENT VILLAGE CHOLPONBAY VILLAGE	NORTH-WEST NORTH-WEST NORTH-WEST SOUTH-WEST	57 36 9	74.5 41 64 51.9 83.5 84	73.5 32.5 62.5 39 75.5 68	3 4 6 7 8 11	3 4	BISHKEK KAZAKH ROSSIYA OSTANKINO OSTANKINO BISHKEK	OPEN CLOSED OPEN CLOSED OPEN OPEN				
										10	OSTANKINO		
										68	BISHKEK		
										10	OSTANKINO		
										68	BISHKEK		
										68	BISHKEK		
										68	BISHKEK		
										68	BISHKEK		
										68	BISHKEK		
										68	BISHKEK		
										68	BISHKEK		
16:15	FROM TALAS FROM DZHAMBUL FROM TALAS FROM TALAS FROM KIROVKA RAZVILKA ON THE WAY TO BAKAIR FROM KIROVKA	SOUTH-WEST NOUTH-WEST SOUTH-WEST WEST-WEST NOUTH-WEST WEST-WEST	20 80 32	69.2 58.5 59.5 63 79.5	61.5 53.5 50 53 72	1 3 6 8 11	1 3	12KM FROM CHINGENT OPEN OSTANKINO BISHKEK ROSSIYA OSTANKINO BISHKEK	OPEN OPEN OPEN CLOSED OPEN OPEN				
										20	OSTANKINO		
										80	BISHKEK		
										32	OSTANKINO		
										32	OSTANKINO		
										32	OSTANKINO		
										32	OSTANKINO		
										32	OSTANKINO		
										32	OSTANKINO		
										32	OSTANKINO		
										32	OSTANKINO		
18:00	FROM TALAS FROM DZHAMBUL FROM TALAS FROM KIROVKA SHEKER VILLAGE	SOUTH-WEST NOUTH-WEST SOUTH-WEST SOUTH	33 89 43	52 39.5 49.5 54.5 33 68	46 37.5 49.5 43.5 26 56	1 3 6 7 8 11	1 3	30KM FROM CHINGENT INTERFERENCE 27DB OSTANKINO BISHKEK KAZAKH OSTANKINO OSTANKINO BISHKEK	CLOSED CLOSED CLOSED OPEN OPEN OPEN OPEN				
										33	OSTANKINO		
										89	BISHKEK		
										43	KAZAKH		
										43	KAZAKH		
										43	KAZAKH		
										43	KAZAKH		
										43	KAZAKH		
										43	KAZAKH		
										43	KAZAKH		
										43	KAZAKH		

TALS OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
	19:30	KEK-SAI VILLAGE							40KM FROM CHMGENT
		FROM KIROVKA	SOUTH-WEST	39	54	43	1	OSTANKINO	INTERFERENCE
		FROM DZHAMBUL	SOUTH	49	55	52.5	4	KAZAKH	DUE TO ROSSIYA TV.
		FROM DZHAMBUL			50.5	43.5	7	OSTANKINO	FROM DIRECTION
		FROM KIROVKA			55	43	11	BISHKEK	OF CHMGENT
		ORLOVKA VILLAGE							OPEN
1988.	9:45	FROM TALAS	NORTH-WEST	22	70	68	6	ROSSIYA	
6.22		FROM DZHAMBUL	SOUTH-EAST	66	32.5	16.5	7	OSTANKINO	
		FROM TALAS			89.5	80	8	OSTANKINO	
		FROM KIROVKA	SOUTH-EAST	42	74	66.5	11	BISHKEK	
		MANAS VILLAGE	EAST	20	74	69	3	BISHKEK	HALF-OPEN
1988.	13:25	CHAT-BAZAR VILLAGE	EAST	31	55.5	51.5	6	ROSSIYA	
6.22	14:45	BUDENOVKA VILLAGE			57.5	65	8	OSTANKINO	
		FROM TALAS			66.5	62.5	3	BISHKEK	CLOSE
		CHKALOV VILLAGE			64.5	48.5	6	ROSSIYA	
1988.	15:40	FROM TALAS	EAST	49	68	61.5	8	OSTANKINO	
6.22	15:00	FROM TALAS	EAST	25	27.5	19	3	BISHKEK	CLOSED
		LENINPOL VILLAGE	NORTH-WEST		28	19	8	OSTANKINO	
1988.	15:20	LENINPOL VILLAGE (SOVETSKAYA STREET)			52.5	19	3	BISHKEK	HALF-OPEN
6.23		FROM TALAS							
		FROM DZHAMBUL	NORTH-WEST	25	35	33.5	6	ROSSIYA	HALF-OPEN
		FROM TALAS	WEST	54	26	14.5	7	OSTANKINO	
		FROM KIROVKA	SOUTH-EAST	40	69.9	50.5	8	OSTANKINO	
		LENINPOL VILLAGE (TOP OF SELA)	SOUTH-EAST		59.5	43	11	BISHKEK	
	17:30	FROM TALAS			51.5	48.5	3	BISHKEK	HALF-OPEN
		FROM DZHAMBUL			25.5	17.5	4	KAZAKH	
		FROM TALAS	SOUTH-EAST		37	35	6	ROSSIYA	
		FROM DZHAMBUL			31.5	19.5	7	OSTANKINO	
		FROM TALAS	SOUTH-EAST		60	51	8	OSTANKINO	
		FROM KIROVKA	SOUTH-EAST		-	-	11	BISHKEK	
		LENINPOL VILLAGE (CENTER)							
		FROM TALAS			36	34	6	ROSSIYA	HALF-OPEN
					54	43	8	OSTANKINO	

ISSYK-KUL OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
1991. 8.22	12:00	CHOLPON-ATA CITY	NORTH-WEST	87	51	44.5	4	BISHKEK	OPEN
					56	63	6	OSTANKINO	
					71	63.5	8	BISHKEK	
					65.5	42.5	9	OSTANKINO	
					45	47	11	OSTANKINO	
					47	36	12	ROSSIYA	
1991. 9.19	13:00	BALYKCH CITY	EAST	30	97	72	6	OSTANKINO	OPEN
					75	73	8	BISHKEK	
					63	61	11	OSTANKINO	

OSH OBLASTI

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
1989. 5.8	19:10	KARA-BULAK VILLAGE	SOUTH-EAST	10	68	58	1		1893M
	20:20	ISFANA VILLAGE	SOUTH	17	84 84.5 44	77.5 78.5 24	9 12 1		OPEN
1989. 5.7	21:20	(RELAY TRANSMITTER 30W) ISFANA VILLAGE		6	75.5 83	71.5 70	9 12		OPEN
		(RELAY TRANSMITTER 30W) ISFANA VILLAGE		6	70	71	7	UZBEK	OPEN
1989. 5.8	10:50	(RELAY TRANSMITTER 30W) SYLYUKTA CITY (MYASOKOMBINATA) AREA	NORTH-WEST	10	35 70.5 83.5	21 65.5 74.5	1 9 12		OPEN
	13:10	(RELAY TRANSMITTER 30W) SYLYUKTA CITY (MAKAEVKA) AREA	NORTH	6	79 77	69 72	1 9		OPEN
1989. 5.8	13:50	(RELAY TRANSMITTER 10W) SYLYUKUTD CITY (GORBOLNITSA) KOLKHOZ AREA	NORTH-EAST	15	82 56	75 40	12 1		CLOSED
	14:50	(RELAY TRANSMITTER 10W) SYLYUKUTA CITY (SEWING WORK) SHOP AREA	NORTH	7	72 72	66 62	9 12		OPEN
1989. 5.8	17:20	(RELAY TRANSMITTER 10W) BOKONBAEVO VILLAGE	WEST	15	68.5	51.5	7	BISHKYK	OPEN
	20:00	(RELAY TRANSMITTER 10W) TOGUZ-BULAK VILLAGE	EAST	20	59 32.5 51 57	40 13 43 40	1 9 12 7		CLOSED
1989. 12.27		(RELAY TRANSMITTER 10W) AY-BEKE VILLAGE	SOUTH	10	50 42 42	33 32 32	1 9 12	ROSSIYA OSTANKINO BISHKEK	CLOSED
		(RELAY TRANSMITTER 10W) AY-BEKE VILLAGE	EAST	35	34 44.5 42.5 71.5	27 40.5 33.5 51.5	1 9 12 7	ROSSIYA OSTANKINO BISHKEK BISHKYK	CLOSED
		ISFANA VILLAGE (INQUIRY OFFICE)	SOUTH	8	49 46 42 55 82 84	37 31 30 52 65 76	1 9 12 1 9 12	ROSSIYA OSTANKINO BISHKEK ROSSIYA OSTANKINO BISHKYK	OPEN

OSH OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
1989. 5.8	21:45	ISFANA VILLAGE	SOUTH	10	58	41	1	ROSSIYA	OPEN
		POINT OF INTERSECTION OF COMMUNICATION AGENCY			78	66	9	OSTANKINO	
		RAVAT VILLAGE			81	76	12	BISHKEK	
	21:00	BATKEN ARE "EKHRAN-KR"	EAST	55	17	14	1	ROSSIYA	CLOSED
		KORGON VILLAGE			30.5	29	9	OSTANKINO	
		RELAY TRANSMITTER (1W)			24	14	12	BISHKEK	
1989. 5.8	18:00	"EKHRAN-KR"	WEST	6	67	40	6	OSTANKINO	OPEN
		AKSAY VILLAGE (FROM KOKAND CITY)			43	28	2	BISHKEK	OPEN
		SAMARKANDYK VILLAGE (RELAY TRANSMITTER) (FROM SHURAB CITY)			54	36	3	OSTANKINO	
1989. 5.10	14:20	"EKHRAN-KR"	<RTS-41>	6	54	36	3	OSTANKINO	
		AKSAY VILLAGE (FROM KOKAND CITY)			71	63.5	3	BISHKEK	OPEN
		(FROM VORUKH VILLAGE)			48.5	37	3	ROSSIYA	CLOSED
		SAMARKANDYK VILLAGE (RELAY TRANSMITTER) (FROM SHURAB CITY)			47	33.5	21	UZBYEK	CLOSED
					47	37	6		OPEN
					56	50	11	BISHKEK	OPEN
	15:40	CHON-TALA VILLAGE	NORTH	55	53	43	10	TDZH	OPEN
		(FROM KOKAND CITY)			66.5	51.5	12	OSTANKINO	
		(FROM VORUKH VILLAGE)			75	62	41	ROSSIYA	
		SAMARKANDYK VILLAGE (RELAY TRANSMITTER) (FROM SHURAB CITY)			51.5	45	7	OSTANKINO	OPEN
					51	42	11	BISHKEK	
					53	49	21	KAZAKH	
1989. 5.10	12:30	FROM KOKANDA	NORTH	55	36.5	31	3	ROSSIYA	OPEN
		FROM SHURAB			69	59	41	ROSSIYA	
		FROM NEFTE-ABADA			31	37.5	29	ROSSIYA	
		BULAK-BASHI VILLAGE			69	57	7	OSTANKINO	OPEN
		(FROM KOKAND CITY)			74	61	11	BISHKEK	
		(FROM NEFTEABADA)			50	45	12	UZBEK	
1989. 5.10	17:10	BATKEN VILLAGE (ENTRANCE)	NORTH	30	57	47	34		
					54.5	38	5	OSTANKINO	
					74	65	7	OSTANKINO	OPEN
					76	67	11	BISHKEK	
					66.5	54	7	OSTANKINO	OPEN
					67	56	11	BISHKEK	
1989. 5.10	19:00	KARA-BULAK VILLAGE (FROM KOKANDA)	EAST	80	60	54	22	UZBEK	
					64	56	34		
					60	54	22	UZBEK	
					64	56	34		
					60	54	22	UZBEK	
					64	56	34		

OSH OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
1989. 5.11	11:30	KHAYDARKAN VILLAGE (FROM KOKANDA)	SOUTH	10	82	65	3	ROSSIYA	OPEN
					83	76	5	BISHKEK	
					84.5	78	8	OSTANKINO	
1989. 5.12	13:00	ORMASH VILLAGE	SOUTH-WEST	25	61	31	41	ROSSIYA	CLOSED
					59	49.5	3	ROSSIYA	
					54.5	52.5	5	BISHKEK	
1989. 5.13	14:00	SYRT VILLAGE	SOUTH-WEST	25	47	42	8	OSTANKINO	OPEN
					61.5	46.5	3	ROSSIYA	
					71	67	5	BISHKEK	
1989. 5.16	17:30	FRUNZEN-SKOE VILLAGE (END OF VILLAGE) "EKARAN-PP"	SOUTH	5	78	66.5	8	OSTANKINO	1050M
					84	74	7	ROSSIYA	OPEN
					72	54	9	BISHKEK	
1989. 5.17	18:30	KOK-TALA VILLAGE	NORTH-WEST	50	76	71	11	OSTANKINO	
					84.5	72	5	OSTANKINO	2720M
					68	64	6	OSTANKINO	OPEN
1989. 5.13	19:20	UCH-KURGAN VILLAGE	SOUTH-EAST	35	77	60	8	BISHKEK	
					60	41	29	ROSSIYA	
					68	68	6	OSTANKINO	OPEN
1989. 5.13	12:00	KARAVAN VILLAGE (FROM KOKANDA)	SOUTH	35	63	63	8	BISHKEK	
					66.5	49	29	ROSSIYA	
					72	71	6	OSTANKINO	OPEN
1989. 5.16	12:30	NAYMAN VILLAGE	SOUTH-WEST	35	75	71	8	BISHKEK	
					77	59	29	ROSSIYA	
					58	49	22		
1989. 5.16	13:30	KAYRA-AGACH VILLAGE	WEST	40	55.5	51	34		
					70	71	6	OSTANKINO	OPEN
					74	67	8	BISHKEK	
1989. 5.16	17:20	TELMANA KOLKHOZ	NORTH-WEST	10	66	49	29	ROSSIYA	2640M
					62	68	3	ROSSIYA	OPEN
					62	63	6	OSTANKINO	
1989. 5.17	17:30	LENINA KOLKHOZ	NORTH-EAST	12	55	47	11	BISHKEK	
					71	68	3	ROSSIYA	OPEN
					72	72	6	OSTANKINO	
1989. 5.17	14:20	OTUZ-ADYR VILLAGE	EAST	10	61	48	11	BISHKEK	1140M
					54	47	1	ROSSIYA	OPEN
					73	71	7	OSTANKINO	
1989. 5.17	14:20	OTUZ-ADYR VILLAGE	EAST	10	83	71	12	BISHKEK	
					67	58	29	UZBEK	
					64	59	1	ROSSIYA	OPEN
					90	86	7	OSTANKINO	
					100	87	12	BISHKEK	
					81	87	29	UZBEK	

OSH OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
1989. 5.20	10:00	ALAY-KUU VILLAGE	<RTS-52> NORTH-WEST	4	98	96.5	4	BISHKEK	2900M OPEN
	12:00	KYZYL-DZHAR VILLAGE		10	76	56.5	8	OSTANKINO	OPEN
1989. 5.25	17:00	KYZYL-BAYRAK VILLAGE	<RTS-51> SOUTH	15	92.5	92	4	ROSSIYA	OPEN
	19:00	KARA-KULDZHA VILLAGE	<RTS-735> SOUTH-WEST	20	71	55	8	BISHKEK	3600M OPEN
1989. 5.26	23:00	LENINSKOE CITY	SOUTH-WEST	25	69	59	6	BISHKEK	OPEN
	17:20	UZGEN CITY	NORTH	15	57	48	9	BISHKEK	2150M CLOSED
1989. 5.27	10:30	UZGEN CITY	NORTH	10	60.5	41	11	OSTANKINO	OPEN
	14:00	LENINSKOE VILLAGE	WEST	25	43	46	32	ROSSIYA	OPEN
1989. 5.27	16:00	MANGIT VILLAGE (ARAVAN)	<RTS-43> EAST	5	64	54	9	BISHKEK	OPEN
	20:30	DZHALA-ABAD CITY FROM OSH CITY	SOUTH-EAST	40	57	48	9	OSTANKINO	OPEN
1989. 5.29	16:00	FROM ANDIZHANA FROM RTS-6/1	SOUTH-EAST	50	81	69	11	OSTANKINO	OPEN
	16:30	KOK-YANGAK CITY FROM RTS-6/1	SOUTH-EAST	70	67	32	32	ROSSIYA	OPEN
1989. 5.29	21:00	OKTYABRSKOE VILLAGE FROM RTS-6/1	SOUTH-EAST	40	64	45.5	9	BISHKEK	OPEN
	22:30	BZAR-KURGAN VILLAGE (FROM RTS-37) (FROM RTS-6/1)	SOUTH	35	73	62	11	OSTANKINO	OPEN
1989. 5.29	10:00	MADANIYAT VILLAGE FROM AND IZHANA	WEST	70	65	70.5	9	BISHKEK	OPEN
	10:30		NORTH	45	65	31	32	ROSSIYA	1300M OPEN
1989. 5.29	16:00		<RTS-6/2 AND RTS-1/6>	5	74.5	69.5	5	BISHKEK	OPEN
	16:30			5	92	89	29	ROSSIYA	OPEN
1989. 5.29	20:30			5	48.5	50	7	OSTANKINO	OPEN
	21:00			5	46	40	10	OSTANKINO	OPEN
1989. 5.29	22:30			5	77.5	74	4	BISHKEK	2000M AND 3600M OPEN
	23:00			5	39	33	1	ROSSIYA	CLOSED
1989. 5.29	10:00			5	54	47	7	OSTANKINO	CLOSED
	10:30			5	67	55	10	OSTANKINO	CLOSED
1989. 5.29	11:00			5	61	58	11	OSTANKINO	CLOSED
	11:30			5	90	87	4	BISHKEK	OPEN
1989. 5.29	12:00			5	68	66	11	OSTANKINO	OPEN
	12:30			5	83.5	75.9	4	BISHKEK	OPEN
1989. 5.29	13:00			5	70	65	11	OSTANKINO	OPEN
	13:30			5	84.5	77.5	4	BISHKEK	OPEN
1989. 5.29	14:00			5	55	46.5	3	ROSSIYA	OPEN
	14:30			5	61	59	11	OSTANKINO	OPEN
1989. 5.29	15:00			5	68.5	64.5	4	BISHKEK	OPEN
	15:30			5	73	62	10	OSTANKINO	OPEN

OSH OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
1989. 5.30	10:30	MAYLI-SAY CITY	<RTS-45> SOUTH	20	80	70	3	ROSSIYA	2200M OPEN
	14:20	KOK-TASH CITY	SOUTH-EAST	26	75	66	5	BISHKEK	
1989. 5.31	20:30	SEBERNYY (FROM RELAY TRANSMITTER) 1W	<RTS-BADZHAKIR> SOUTH-EAST	20	79	65	6	OSTANKINO	
	21:00	TASH-KUMYR CITY	<RTS-50> NORTH-WEST	3	72	70	3	ROSSIYA	OPEN
1989. 5.31	14:30	TASH-KUMYR CITY	SOUTH	5	78	66	5	BISHKEK	
	18:00	KARA-KUL (COMMITTEE) OF CITY (FROM GUSA-RTSTA)	<RTS-22 AND RTS-22H> SOUTH	15	78	64	6	OSTANKINO	2600M OPEN
1989. 6.1	10:30	KARA-KUL CITY	SOUTH-WEST	15	71	68	3	BISHKEK	700M OPEN
	14:00	TOKTOGUL CITY	NORTH-WEST SOUTH-WEST	1	67	65	7	ROSSIYA	
1989. 12.26	12:30	SARGATA VILLAGE	<RTS-20> SOUTH-EAST	20	74.5	61	11	OSTANKINO	
	14:00	TOKTOGUL CITY	SOUTH-WEST	15	80	67	3	BISHKEK	OPEN
1989. 12.26	12:30	BASHKENT VILLAGE	<RTS-ARKA>	6	81	73	7	ROSSIYA	2200M AND 800M OPEN
	14:00	LAURAGACJ VILLAGE -TO VEZDE -FRO SEREDINE KUPUNDA VILLAGE KOMMUNIZM VILLAGE	<RTS-ARKA>	5	86	82	11	OSTANKINO	
1989. 12.26	12:30	SARGATA VILLAGE	<RTS-20> SOUTH-EAST	20	99	91	5	BISHKEK	2200M OPEN
	14:00	TOKTOGUL CITY	SOUTH-WEST	15	95	84	9	OSTANKINO	
1989. 12.26	12:30	BASHKENT VILLAGE	<RTS-ARKA>	6	113	112	7	ROSSIYA	OPEN
	14:00	LAURAGACJ VILLAGE -TO VEZDE -FRO SEREDINE KUPUNDA VILLAGE KOMMUNIZM VILLAGE	<RTS-ARKA>	5	61	58	11	ROSSIYA	
1989. 12.26	12:30	SARGATA VILLAGE	<RTS-20> SOUTH-EAST	20	76	60	5	BISHKEK	CLOSD
	14:00	TOKTOGUL CITY	SOUTH-WEST	15	67	59	9	OSTANKINO	
1989. 12.26	12:30	BASHKENT VILLAGE	<RTS-ARKA>	6	81	80	7	ROSSIYA	OPEN
	14:00	LAURAGACJ VILLAGE -TO VEZDE -FRO SEREDINE KUPUNDA VILLAGE KOMMUNIZM VILLAGE	<RTS-ARKA>	5	78	69	5	BISHKEK	
1989. 12.26	12:30	SARGATA VILLAGE	<RTS-20> SOUTH-EAST	20	81	74	9	OSTANKINO	2620M OPEN
	14:00	TOKTOGUL CITY	SOUTH-WEST	15	56	53	11	ROSSIYA	
1989. 12.26	12:30	BASHKENT VILLAGE	<RTS-ARKA>	6	66	63	1	OSTANKINO	OPEN
	14:00	LAURAGACJ VILLAGE -TO VEZDE -FRO SEREDINE KUPUNDA VILLAGE KOMMUNIZM VILLAGE	<RTS-ARKA>	5	63	59	3	BISHKEK	
1989. 12.26	12:30	SARGATA VILLAGE	<RTS-20> SOUTH-EAST	20	68	40	1	BISHKEK	OPEN
	14:00	TOKTOGUL CITY	SOUTH-WEST	15	58.5	56.5	3	OSTANKINO	
1989. 12.26	12:30	BASHKENT VILLAGE	<RTS-ARKA>	6	70	66	10	BISHKEK	2000M CLOSED
	14:00	LAURAGACJ VILLAGE -TO VEZDE -FRO SEREDINE KUPUNDA VILLAGE KOMMUNIZM VILLAGE	<RTS-ARKA>	5	58	48	10	BISHKEK	
1989. 12.26	12:30	SARGATA VILLAGE	<RTS-20> SOUTH-EAST	20	40	30	10	BISHKEK	
	14:00	TOKTOGUL CITY	SOUTH-WEST	15	57	47	10	BISHKEK	
1989. 12.26	12:30	BASHKENT VILLAGE	<RTS-ARKA>	6	60	50	10	BISHKEK	
	14:00	LAURAGACJ VILLAGE -TO VEZDE -FRO SEREDINE KUPUNDA VILLAGE KOMMUNIZM VILLAGE	<RTS-ARKA>	5					

OSH OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	VISUAL dB	AURAL dB	CHANNEL	PROGRAMME	CHARACTERISTIC IN THE REGION
1989.11. 20~26		ATANA CITY	<RTS-23>	20	62	60	5	BISHKEK	1960M
		FROM ANDIZHAN			65	45	8	OSTANKINO	FIELD INTENSITY
		KARAVAN VILLAGE			49	43	12	ROSSIYA	15dB
		ATANA CITY		5	65	54	21	UZBEK	(FROM ANDIZHAN)
		FROM ANDIZHAN			57	50	5	BISHKEK	
		ALA-BUKA VILLAGE	<RTS-44>	30	71	51	8	OSTANKINO	FIELD INTENSITY
		AKTASH VILLAGE			74	54	12	ROSSIYA	17dB
		KURUPUSH VILLAGE	<RTS-47>		62	50	21	UZBEK	
		DZHANY-BAZAR VILLAGE		10	66	56	3	BISHKEK	2900M
		KANYSH-KIYA VILLAGE			57	47	11	OSTANKINO	OPEN
		DZHANY-BAZAR VILLAGE	<RTS-53>	35	60	50	2	BISHKEK	3700M
		KANYSH-KIYA VILLAGE			55	42	5	OSTANKINO	
		BASHKI-TYERYEK VILLAGE		35	70	55	2	BISHKEK	
					68	50	5	OSTANKINO	
					58	40	2	BISHKEK	
					53	42	5	OSTANKINO	
				44	30	2	BISHKEK		
									2500M
				49	20	4	BISHKEK		
				78	57	4	BISHKEK		
				66	50	12	OSTANKINO		
				55	39	4	BISHKEK		
				52	36	12	OSTANKINO		

9. RESULT OF RADIO ELECTRIC FIELD INTENSITY MEASUREMENT

CHUY BASIN

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY KHZ	APPRAISAL	CHARACTERISTIC IN THE REGION
1988. 6.29	12:15	MANAS VILLAGE	NORTH-WEST	40	97.3	198	5	OPEN
		RV-732				KHZ		
		RV-20				612	5	
		RV-744				882	5	
		RV-6				1323	5	
		RV-730				1467	5	
		VHF-FM1				69.94		MHZ
		VHF-FM2				66.38		MHZ
		TALTAR VILLAGE						OPEN
		RV-732				198	5	
RV-20	612	5						
RV-744	882	5						
RV-6	1323	4						
RV-730	1467	4						
VHF-FM1	69.94		MHZ					
VHF-FM2	66.38		MHZ					
DZHANY-DZHYER VILLAGE			OPEN					
RV-732	198	5						
RV-20	612	5						
RV-744	882	5						
RV-6	1323	4						
RV-730	1467	4						
VHF-FM1	69.94		MHZ					
VHF-FM2	66.38		MHZ					
ORLOVKA VILLAGE			OPEN					
VHF-FM1	69.94		MHZ					
VHF-FM2	66.38		MHZ					
BYSTROVKA VILLAGE			OPEN					
VHF-FM1	69.94		MHZ					
VHF-FM2	66.38		MHZ					
RV-732	198	5						
RV-20	612	5						
RV-744	882	5						
RV-6	1323	4						
RV-730	1467	4						
VHF-FM1	69.94		MHZ					
VHF-FM2	66.38		MHZ					
1988. 6.29	14:00				28.5			MHZ
1988. 7.1	14:10	ORLOVKA VILLAGE	EAST	87	28			MHZ
		VHF-FM1			52	69.94		MHZ
		VHF-FM2			54	66.38		MHZ
1988. 6.12	15:40	BYSTROVKA VILLAGE	WEST	95	52.5	69.94		OPEN
		VHF-FM1			56	66.38		MHZ
		VHF-FM2			92.3	198	5	
	18:25	RV-732			85.3	612	5	
		RV-20			83.6	882	5	
		RV-744			54	1323	4	
		RV-6			67.8	1467	4	
		RV-730			53	69.1		CLOSED
		VHF-FM1	NORTH-WEST	40	57	67.2		
		(VOSTOCHNAYA)						
		VHF-FM2						
		(VOSTOCHNAYA)						
		VHF-FM1	EAST	95	37	69.94		OPEN
		(BISHKEK)						
		VHF-FM2			38	66.38		
		(BISHKEK)						

CHUY BASIN

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION				
1988. 7.1	17:30	DZHANY-DZHOL VILLAGE		33	53	69.94		OPEN				
		VHF-FM1				54	66.38		MHZ			
1988. 6.12	18:55	TOKMAK CITY	EAST	60	54	69.94		OPEN				
						VHF-FM1		53	66.38		MHZ	
						VHF-FM2		101	198	KHZ	5	
						(BUS-TERMINAL)		98.5	612	KHZ	5	
						RV-732		101	882	KHZ	5	
						RV-20		66.5	1323	KHZ	4	
						RV-744		87.6	1467	KHZ	5	
						RV-6		41	69.1			MHZ
						RV-730		47	67.2			MHZ
						VHF-FM1		38	69.94			MHZ
1988. 3.10	20:00	KANT CITY	EAST	60	42	66.38						
						VHF-FM1		75	69.94		OPEN	
						(BISHKEK)		77.5	66.38		MHZ	
						VHF-FM2		56.6	882	KHZ	3	
						(BISHKEK)		57	612	KHZ	3	
						VHF-FM2		38	1323	KHZ	2	
						(BISHKEK)		60.5	882	KHZ	4	
						KANT CITY		60	612	KHZ	4	
						VHF-FM1		44	1323	KHZ	3	
						VHF-FM2		50	1467	KHZ	3	
1988. 3.10	15:05	GEORGIEVKA VILLAGE	NORTH-EAST	25	75	69.94						
						VHF-FM1		77	69.94		MHZ	
						VHF-FM2		77	66.38		MHZ	
						(VOSTOCHNAYA)		85	69.94		MHZ	
						(VOSTOCHNAYA)		84	66.38		MHZ	
						VHF-FM1						
						VHF-FM2						
						(VOSTOCHNAYA)						
						(VOSTOCHNAYA)						
						VHF-FM1						
1988. 3.10	16:30	LUGOVOE VILLAGE	NORTH-EAST	20	77	69.94						
						VHF-FM1		85	69.94		MHZ	
						VHF-FM2		84	66.38		MHZ	
						(VOSTOCHNAYA)						
						(VOSTOCHNAYA)						
						VHF-FM1						
						VHF-FM2						
						(VOSTOCHNAYA)						
						(VOSTOCHNAYA)						
						VHF-FM1						

CHUY BASIN WEST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1988. 9.26	13:45	KAINDA CITY	WEST	75	38	69.94		OPEN
		VHF-FM1				66.38		
1988. 7.29	16:15	CHALDAVAR VILLEGE	WEST	86	42	69.94		OPEN
		VHF-FM1				66.38		
		VHF-FM2						
		FROM VOSTOCHNAY- WEST						
1988. 7.29	17:35	ORTO-ARYK VILLEGE	WEST	78	43	67.04		OPEN
		VHF-FM1				68.96		
		VHF-FM2						
		FROM CHUY DIRECTION						
1988. 7.29	17:00	KARA-BALTA CITY	WEST	60	65	69.8		OPEN
		VHF-FM1				71.1		
		VHF-FM2						
		VHF-FM1				49.5		
		VHF-FM2			51.5	66.38		

ISSYK-KUL ZONE

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1988. 6.7	10:20	ISSYK-KUL VILLAGE (RYBACHE)						OPEN
		RV-732 (BISHKEK)	EAST	145	77.5	198 KHZ	4	
		RV-20 (BISHKEK)	EAST		64.5	612 KHZ	4	
		RV-744 (BISHKEK)	EAST		62	882 KHZ	4	
		RV-6 (BISHKEK)	EAST		49.5	1323 KHZ	3	
		RV-721 (ORGOCHOR)	WEST	155	64	1431 KHZ	4	
		RV-730 (BISHKEK)	EAST	145	45.5	1467 KHZ	3	
		VHF-FM1 (VOSTOCHNAYA)	SOUTH-EAST	20	99	69.1		
		VHF-FM2 (VOSTOCHNAYA)			97.5	67.2		
		VHF-FM1 (BISHKEK)			98.5	69.1		
1988. 7.7	12:00	VHF-FM2 (BISHKEK)			98.5	67.2		OPEN
		SHOR-BULAK VILLAGE						
1988. 6.7	13:20	RV-721V (ORGUCHOR)						
		VHF-FM1 (ORGUCHOR)	EAST	36	73.5	1431 KHZ	4	
		VHF-FM2 (ORGUCHOR)			83	69.1		
		AK-SAK VILLAGE			81.2	67.2		
		VHF-FM1 (VOSTOCHNAYA)	SOUTH-EAST	80	62	69.1		LITTLE-CLOSED
		VHF-FM2 (VOSTOCHNAYA)			64	67.2		
		KADZHI-SAY VILLAGE						
		RV-721 (ORGOCHOR)	SOUTH-EAST	80	72	1431 KHZ		
		VHF-FM1 (VOSTOCHNAYA)	EAST	105	77.53	69.1		CLOSED
		VHF-FM2 (VOSTOCHNAYA)			83.6	67.2		
1988. 6.8	11:15	TAMGA VILLAGE						
		RV-721 (ORGOCHOR)	SOUTH-EAST	53	70.2	1431 KHZ	4	
		VHF-FM1 (ORGOCHOR)	WEST	53	63.5	66.26		
		VHF-FM2 (ORGOCHOR)			68	67.82		
		VHF-FM1 (VOSTOCHNAYA)	EAST	140	67.4	69.1		
		VHF-FM2 (VOSTOCHNAYA)			66.5	67.2		
		AK-TERER VILLAGE						
		RV-721 (ORGOCHOR)	SOUTH-EAST	39	77	1431 KHZ	4	CLOSED
		VHF-FM1 (ORGOCHOR)	WEST		64.8	66.26		
		VHF-FM2 (ORGOCHOR)			65.5	67.82		
1988. 6.7	13:15	VHF-FM1 (VOSTOCHNAYA)	EAST	145	64	69.1		OPEN
		VHF-FM2 (VOSTOCHNAYA)			66.5	67.2		

ISSYK-KUL_ZONE

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1988. 6.9	16:20	DARKHAN (EAST) VHF-FM1 (ORGOCHOR) VHF-FM2 (ORGOCHOR)	EAST	18	93.5 100	66.26 67.82		OPEN
	18:30	PRZHEVALSK CITY RV-732 (BISHKEK) RV-20 (BISHKEK) RV-744 (BISHKEK) RV-721 (ORGOCHOR) RV-730 (BISHKEK)	EAST	320	66.5 55 52 78.5 51.6	198 KHZ 612 KHZ 882 KHZ 1431 KHZ 1467 KHZ	4 3 3 4 3	OPEN
	19:25	VHF-FM1 (ORGOCHOR) VHF-FM2 (ORGOCHOR) TYUP VILLAGE (SOUTHERN PART) RV-721 (ORGOCHOR) VHF-FM1 (ORGOCHOR) VHF-FM2 (ORGOCHOR) VHF-FM1 (VOSTOHNAYA) VHF-FM2 (VOSTOHNAYA)	EAST	30	76 68.5	66.26 67.82		LITTLE CLOSED
	20:57	ANANEVO VILLAGE (SOUTHERN PART) RV-721 (ORGOCHOR) VHF-FM1 (ORGOCHOR) VHF-FM2 (ORGOCHOR) VHF-FM1 (VOSTOHNAYA) VHF-FM2 (VOSTOHNAYA)	NORTH-EAST	45	79.5 71.4 63.5 53 53	1431 KHZ 66.26 67.82 69.1 67.2		LITTLE CLOSED
	6.9	VHF-FM1 (ORGOCHOR) VHF-FM2 (ORGOCHOR) VHF-FM1 (VOSTOHNAYA) VHF-FM2 (VOSTOHNAYA) ANANEVO VILLAGE (SOUTHERN PART) RV-721 (ORGOCHOR) VHF-FM1 (ORGOCHOR) VHF-FM2 (ORGOCHOR) VHF-FM1 (VOSTOHNAYA) VHF-FM2 (VOSTOHNAYA)	NORTH-WEST	48	84.5 56 48 47 47	1431 KHZ 66.26 67.82 69.1 67.2	5	OPEN
	21:43	ANANEVO VILLAGE (WESTERN PART) VHF-FM1 (ORGOCHOR) VHF-FM2 (ORGOCHOR) VHF-FM1 (VOSTOHNAYA) VHF-FM2 (VOSTOHNAYA)	NORTH-WEST	48	61.6 60.5 44.2 47	66.26 67.82 69.1 67.2		OPEN
	12:00	KOMSOMOL VILLAGE (ISSYK-KUL SANATORIUM SOUTHERN PART) RV-721 (ORGOCHOR) VHF-FM1 (ORGOCHOR) VHF-FM2 (ORGOCHOR) VHF-FM1 (VOSTOHNAYA) VHF-FM2 (VOSTOHNAYA)	NORTH-WEST	67	79.5 53.6 57.5 40 41	1431 KHZ 66.26 67.82 69.1 67.2	4	OPEN
	6.10	VHF-FM1 (VOSTOHNAYA) VHF-FM2 (VOSTOHNAYA)	EAST	106				

ISSYK-KUL ZONE

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1988. 6.12	12:59	KOMSOMOL VILLAGE	NORTH-EAST	67	61.5	66.26	5	
		VHF-FM1 (ORGOCHOR)				1431 KHZ		
	19:00	VHF-FM2 (ORGOCHOR)	EAST	106	61.5	67.82	3	
						VHF-FM1 (VOSTOHNAYA)		
		VHF-FM2 (VOSTOHNAYA)	EAST	210	52.5	81	3	
						RV-721 (ORGOCHOR)		
		CHOLPON-ATA VILLAGE (SOUTHERN PART)	EAST	210	52.5	40	3	
						RV-730 (BISHKEK)		
		RV-744 (BISHKEK)	EAST	210	56.3	56.3	3	
						RV-20 (BISHKEK)		
RV-732 (BISHKEK)	EAST	210	74.5	74.5	4			
				RV-732 (BISHKEK)		198 KHZ		
ALMATA [MAYAK]	WEST	210	62.5	62.5	4			
				VHF-FM1 (ORGOCHOR)		548		
1988. 7.19	12:07	VHF-FM1 (ORGOCHOR)	WEST	87	44	66.26		
		VHF-FM2 (ORGOCHOR)	WEST	87	48	67.82		
	VHF-FM1 (VOSTOHNAYA)	EAST	84	75.5	69.1	4		
					VHF-FM2 (VOSTOHNAYA)			69.1
	VHF-FM2 (VOSTOHNAYA)	EAST	84	76	67.2	4		
					VHF-FM1 (VOSTOHNAYA)			67.2
	DOLINKA VILLAGE	WEST	84	71	69.1	4		
					VHF-FM2 (VOSTOHNAYA)			67.2
	RV-721 (ORGOCHOR)	WEST	84	72	67.2	4		
					VHF-FM1 (ORGOCHOR)			67.2
VHF-FM2 (ORGOCHOR)	EAST	84	74	1431 KHZ	4			
				VHF-FM1 (ORGOCHOR)		66.26		
VHF-FM1 (VOSTOHNAYA)	EAST	84	51.5	67.82	4			
				VHF-FM2 (VOSTOHNAYA)		69.1		
VHF-FM2 (VOSTOHNAYA)	EAST	84	51	67.2	4			
				VHF-FM1 (VOSTOHNAYA)		67.2		
VHF-FM1 (ORGOCHOR)	EAST	84	47	66.26	4			
				VHF-FM2 (ORGOCHOR)		67.82		
VHF-FM2 (ORGOCHOR)	EAST	84	55	69.1	4			
				VHF-FM1 (ORGOCHOR)		69.1		
VHF-FM1 (VOSTOHNAYA)	EAST	84	39	67.2	4			
				VHF-FM2 (VOSTOHNAYA)		67.2		
VHF-FM2 (VOSTOHNAYA)	EAST	84	36.5	67.2	4			
				VHF-FM1 (VOSTOHNAYA)		67.2		
1988. 6.12	14:25	CHOK-TAL VILLAGE (SOUTHERN PART)	WEST	113	73	1431 KHZ	4	
		RV-721 (ORGOCHOR)	WEST	113	73	1431 KHZ		
1988. 6.12	14:25	VHF-FM1 (VOSTOHNAYA)	EAST	54	86	69.1	4	
		VHF-FM2 (VOSTOHNAYA)	EAST	54	86	69.1		
1988. 6.12	14:25	VHF-FM1 (VOSTOHNAYA)	EAST	54	85.5	67.2	4	
		VHF-FM2 (VOSTOHNAYA)	EAST	54	85.5	67.2		

ISSYK-KUL ZONE

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
	15:10	TORU-AYGYR VILLAGE	WEST		69	1431 KHZ	4	
		RV-721 (ORGOCHOR)	EAST	160	78.5	198 KHZ	4	
		RV-732 (BISHKEK)			63.3	612 KHZ	4	
		RV-20 (BISHKEK)			61.4	882 KHZ	4	
		RV-744 (BISHKEK)			49	1467 KHZ	3	
		RV-730 (BISHKEK)	EAST	30	62	69.1		
		VHF-FM1 (VOSTOCHNAYA)			58.2	67.2		
		VHF-FM2 (VOSTOCHNAYA)						OPEN
	18:00	BYSTROVKA VILLAGE (WESTERN PART)	EAST	95	92.3	198 KHZ	5	
		RV-732 (BISHKEK)			85.3	612 KHZ	5	
		RV-20 (BISHKEK)			83.6	882 KHZ	5	
		RV-744 (BISHKEK)			54	1323 KHZ	3	
		RV-6 (BISHKEK)			67.8	1467 KHZ	4	
		RV-730 (BISHKEK)	NORTH-WEST	40	53	69.1		CLOSED
		VHF-FM1 (VOSTOCHNAYA)			57	67.2		
		VHF-FM2 (VOSTOCHNAYA)			37	69.94		
		VHF-FM1 (BISHKEK)	EAST	95	38	66.38		OPEN
		VHF-FM2 (BISHKEK)						
	19:10	TOKMAK CITY (BUS-TERMINAL)	EAST	60	101	198 KHZ	5	
		RV-732 (BISHKEK)			98.5	612 KHZ	5	
		RV-20 (BISHKEK)			101	882 KHZ	5	
		RV-744 (BISHKEK)			66.5	1323 KHZ	4	
		RV-6 (BISHKEK)			87.6	1467 KHZ	5	
		RV-730 (BISHKEK)	NORTH-WEST	75	41	69.1		
		VHF-FM1 (VOSTOCHNAYA)			47	67.2		
		VHF-FM2 (VOSTOCHNAYA)						
		VHF-FM1 (BISHKEK)	EAST	60	38	69.94		
		VHF-FM2 (BISHKEK)			42	66.38		

OSH OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION	
1988. 7.19	18:45	KARA-BULAK VILLAGE VHF-FM1 VHF-FM2	SOUTH-EAST	10	93	70.88	5	OPEN FROM RRS-25	
						72.44			
	20:20	RV-734 ISFANA AREA (FISHING GUILD)	EAST SOUTH	17	84	70.88	5	OPEN	
						82.44			
	21:20	ISFANA AREA (SOUTHERN PART OF SUBURBS)	NORTH-WEST	20	83	70.88	5	OPEN TO HIGHLAND	
						82			
	1988. 5.8	10:50	SULYUKTA CITY VHF-FM1 VHF-FM2	NORTH	10	93.5	70.88	5	NEXT PLACE OF MEAT KOMBINAT STORE
							94.5		
		13:10	RV-734 SULYUKTA CITY	NORTH	6	84	70.88	5	MAKSYEYEVKA AREA OPEN
							1431 KHZ		
13:50		SULYUKTA CITY VHF-FM1 VHF-FM2	NORTH-EAST	15	80	70.88	5	CORBOLNITSA 8-FIELD CLOSED	
						77			
14:50		SULYUKTA CITY VHF-FM1 VHF-FM2	NORTH	7	73	70.88	5	CLOSED BY WORKSHOP OF NEEDLE WORK	
						71			
17:20		RV-734 BOKONBAEVO AREA	WEST	15	86	70.88	5	CLOSED BY BRICK WORK SHOP	
						72.44			
19:10	KARA-BLULAK VILLAGE VHF-FM1 VHF-FM2	SOUTH-EAST	10	102	70.88	5	UP-HILL PASS OPEN		
					72.44				
20:00	TOGUZ-BULAK AREA VHF-FM1 VHF-FM2	EAST	20	99	70.88	5	CLOSED		
					72.44				
21:00	KORGON AREA VHF-FM1 VHF-FM2	EAST	40	58	70.88	5	CLOSED		
					61				
21:45	RAVAT VILLAGE VHF-FM1 VHF-FM2	EAST	55	39	70.88	5	BATKENTSKIY AREA CLOSED		
					43				
13:00	ORMASH VILLAGE RV-741	SOUTH-WEST	25	58	70.88	5	CLOSED		
					54				
					66	1404 KHZ			

OSH OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1989.	13:30	KAYRA-AGACH VILLAGE RV-724 RV-717	SOUTH-WEST	25	41 19	576 KHZ 1431 KHZ	3	FROM RTS-18
	17:20	TELMAN KOLKHOZ RV-724 RV-717			47 41	576 KHZ 1431 KHZ	3 3	FROM RTS-18
1989.	17:30	LENIN KOLKHOZ RV-724 RV-717	NORTH-EAST	12	56 53	576 KHZ 1431 KHZ	3 3	FROM RTS-18
5.16								
1989.	14:20	OTUZ-ADYR VILLAGE RV-724 RV-717	EAST	10	60 57	576 KHZ 1431 KHZ	3 3	FROM RTS-18
5.17								
1989.	10:00	PARTSEZD VILLAGE (ALAY-KUU) VHF-FM1 VHF-FM2	NORTH-WEST	4	91 81	66.7 69.2		FROM RTS-52
5.20								
1989.	12:00	KYZYL-DZHAR VILLAGE VHF-FM1 VHF-FM2	NORTH-WEST	10	78 75	66.7 69.2		FROM RTS-18
5.25								
1989.	17:20	UZGEN CITY RV-724 RV-717	NORTH-EAST	80	39 19	576 KHZ 1431 KHZ		FROM RTS-18
5.27								
1989.	20:30	DZHLAL-ABAD CITY VHF-FM1 VHF-FM2	SOUTH	40	70 80			FROM RTS-6/2
5.29								
1989.	16:00	KOK-YANGAK CITY VHF-FM1 VHF-FM2	SOUTH-EAST	50	87 88			FROM RTS-6/2
5.29								
1989.	16:30	OKTYABRSKOE VILLAGE VHF-FM1 VHF-FM2	SOUTH-EAST	40	78 80			FROM RTS-6/2
5.30								
1989.	21:00	BAZAR-KURGAN VILLAGE VHF-FM1 VHF-FM2	SOUTH	35	75 73			FROM RTS-6/2
5.30								
1989.	22:30	MADANIYAT VILLAGE VHF-FM1 VHF-FM2	WEST	70	58 55			FROM RTS-6/2
5.30								
1989.	14:20	KOK-TASH AREA RV-724 RV-717	NORTH-WEST	82	29 12	576 KHZ 1431 KHZ		FROM RTS-18
5.31								
1989.	18:00	KARA-KUL CITY RV-742	SOUTH-EAST	15	30	1467 KHZ	2	FROM RTS-22
5.31								

OSH OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1989. 6.1	12:30	SARGATA VILLAGE RV-742	EAST	30	11	1467 KHZ	2	FROM RTS-22 CLOSED
	14:00	TOKTOGUL CITY (SOON FROM COMMUNICATION AGENCY) VHF-FM1 VHF-FM2 RV-742		25	77 77 18	1467 KHZ	2	FROM RTS-22

TALAS OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1988. 6.20	21:50	KENESH VILLAGE	WEST	265	72.5	198 KHZ	4	OPEN
		RV-732 (BISHKEK)				612 KHZ		
		RV-20				882 KHZ		
		RV-744				1467 KHZ		
		RV-730				1404 KHZ		
		RV-731 (TALAS)				72.0		
		VHF-FM1 (DZH.)				72.6		
		VHF-FM2 (DZH.)						
		PUSHKINO VILLAGE						
		VHF-FM1 (TALAS)						
1988. 6.21	11:50	VHF-FM2 (DZH.)	WEST	58	75.5	70.4	OPEN	OPEN
		VHF-FM1 (TALAS)				72.08		
		VHF-FM2 (TALAS)						
		CHMGENT VILLAGE						
		CHOLPONBAY SOVKHOZ						
		VHF-FM1 (TALAS)						
		VHF-FM2 (TALAS)						
		RAZVILKA						
		(CROSS POINT OF ROAD FOR BAKAIR SOVKHOZ)						
		VHF-FM1						
1988. 6.22	9:45	VHF-FM2 (TALAS)	WEST	26	80	70.4	OPEN	LITTLE CLOSED
		VHF-FM2 (TALAS)				72.08		
		ORLOVKA VILLAGE						
		MANAS VILLAGE (ZHDANOV VILLAGE)						
		RV-731 (TALAS)						
		RV-732 (BISHKEK)						
		RV-20 (BISHKEK)						
		RV-744 (BISHKEK)						
		RV-730 (BISHKEK)						
		VHF-FM1 (TALAS)						
1988. 6.22	14:00	VHF-FM2 (TALAS)	WEST	98	83	70.4	30KM FROM CHMGYENT CLOSED	40KM FROM CHMGYENT OPEN
		VHF-FM2 (TALAS)				72.08		
		CHOLPONBAY SOVKHOZ						
		VHF-FM1 (TALAS)						
		VHF-FM2 (TALAS)						
		CHOLPONBAY SOVKHOZ						
		VHF-FM1 (TALAS)						
		VHF-FM2 (TALAS)						
		CHOLPONBAY SOVKHOZ						
		VHF-FM1 (TALAS)						
1988. 6.22	14:45	CHAT-BAZAR VILLAGE	EAST	30	70	70.4	CLOSED	CLOSED
		VHF-FM1 (TALAS)				72.08		
		VHF-FM2 (TALAS)						
		CHAT-BAZAR VILLAGE						
		VHF-FM1 (TALAS)						
		VHF-FM2 (TALAS)						
		CHAT-BAZAR VILLAGE						
		VHF-FM1 (TALAS)						
		VHF-FM2 (TALAS)						
		CHAT-BAZAR VILLAGE						

TALAS OBLAST

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
	15:40	LENINPOL VILLAGE (EASTERN PART)	WEST	29	65	1404 KHZ	4	LITTLE CLOSED
		RV-731 (TALAS)	WEST	233	67.5	198 KHZ	4	
		RV-732 (BISHKEK)			51	612 KHZ	3	
		RV-20 (BISHKEK)			49.4	882 KHZ	3	
		RV-744 (BISHKEK)			32	1467 KHZ	3	
		RV-730 (BISHKEK)			49.5	70.4		
		VHF-FM1 (TALAS)			50	72.08		
		VHF-FM2 (TALAS)						

NARYN_ZONE

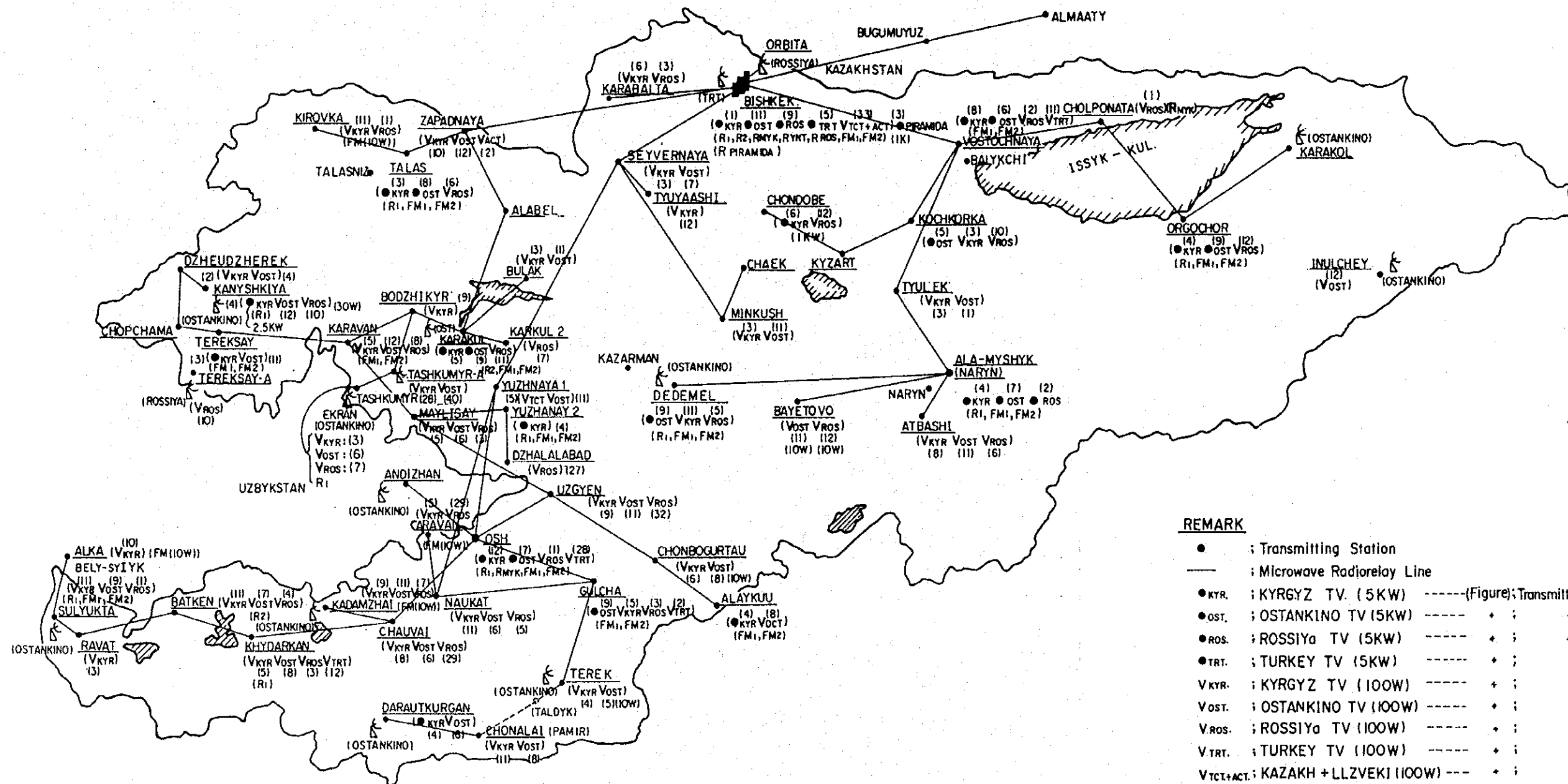
DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY KHZ	APPRAISAL	CHARACTERISTIC IN THE REGION	
1989. 9.24	12:30	KENDIK AREA RV-731	EAST	21	82	1404		OPEN FROM RTS-28	
	13:30	KOSH-BULAK CITY VHF-FM1	NORTH-EAST	6	97	69.65		OPEN FROM RTS-18	
		VHF-FM2 RV-731			97	71.69		1900M	
1989. 9.25	16:30	DEDEMEL VILLAGE RV-731	NORTH-EAST	4	102	1404	5	OPEN FROM RTS-18	
	17:45	VHF-FM2 KARA-CHIY VILLAGE RV-731			80	1404	KHZ	4	OPEN FROM RTS-28
		VHF-FM1 KAZARMAN VILLAGE (MIDOLE POINT)			86	69.65			LITTLE CLOSED FROM RTS-28
1989. 9.25	10:00	VHF-FM2 RV-731	WEST	30	59	69.65		2000M	
	11:00	VHF-FM1 KAZARMAN VILLAGE (ENTRANCE POINT)	WEST	28	59.6	71.69			
		VHF-FM2 RV-731			86	1404	KHZ		
1988. 7.10	12:30	VHF-FM1	NORTH-EAST	145	92	69.65			
		VHF-FM2			93	71.69			
		RV-732			54.5	198	KHZ	3	
1989. 9.25	13:00	RV-724 (OSH)	NORTH-EAST	145	52.5	576	3		
		RV-20			38	612	KHZ	2	
		RV-715			52	4050	KHZ	2	
1989. 9.25	15:00	RV-716	SOUTH-WEST	42	52	4010	2		
		RV-744			38	882	KHZ	2	
		RV-717			33	1431	KHZ	2	
1989. 9.25	17:00	ARAL VILLAGE VHF-FM1	WEST	40	86	69.65		FADING	
		VHF-FM2			86	71.69		OPEN FROM RTS-28	
		RV-731			70	1404	KHZ	4	
1989. 9.25	19:00	MAKMAL RV-731	SOUTH	36	60	1404	4	CLOSED	
		VHF-FM2			55	1404	KHZ	3	
		RV-714			61	70.82			
1989. 9.25	19:00	MAY-DAY KOLKHOZ RV-714	SOUTH	36	57	72.39		CLOSED FROM RTS-28	
		BAETOVO VILLAGE VHF-FM1			61	70.82		LITTLE CLOSED FROM RTS-13	
1989. 9.25	19:00	VHF-FM2	WEST	90	57	72.39		2100M LITTLE CLOSED FROM RTS-13	

NARYN_ZONE

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1989. 9.26	10:00	BAETOVD VILLAGE (MIDDLE POINT) VHF-FM1 VHF-FM2 RV-733 RV-714	WEST	90	55 55 62 67	70.82 72.39 1431 KHZ 1404 KHZ	4 4	CLOSED FROM RTS-28
	12:30	AK-TAL VILLAGE VHF-FM1 VHF-FM2 RV-733 VHF-FM1 VHF-FM2 RV-714	EAST	40	55 53 44 52 50 64	70.82 72.39 1431 KHZ 69.65 71.69 1404 KHZ	3 3 4	OPEN FROM RTS-13 1400M OPEN FROM RTS-28
1989. 9.26	13:30	PIONER VILLGE RV-733 VHF-FM1 VHF-FM2 RV-714	NORTH-WEST	24	47 68 65 64	1431 KHZ 70.82 72.39 1404 KHZ	3 4	1600M OPEN FROM RTS-13 CLOSED FROM RTS-28
	17:00	NARYN CITY (RTS AREA) VHF-FM1 VHF-FM2 RV-733 RV-714 RV-732 RV-20 RV-744 RV-716 RV-715	EAST	7	92 90.5 61 43 57.5 48.5 43 40 45	70.82 72.39 1431 KHZ 1404 KHZ 198 KHZ 612 KHZ 882 KHZ 4010 KHZ 4050 KHZ	4 3 3 3 3 3	CLOSED FROM RTS-28
1989. 9.26	17:30	NARYN CITY (AZS, EASTERN PART) VHF-FM1 VHF-FM2			93.5 93	70.82 72.39		
1989. 7.20	12:00	NARYN CITY (ENTRANCE PART) VHF-FM1 VHF-FM2 RV-733 RV-714 RV-732 RV-20 RV-744 RV-730			88.5 86.5 61.5 42 65 49.5 45 37	70.82 72.35 1431 KHZ 1404 KHZ 198 KHZ 612 KHZ 882 KHZ 1467 KHZ	4 3 4 3 3	
1988. 7.20	14:45	KALININ VILLAGE: RV-733 VHF-FM1 VHF-FM2	SOUTH-WEST	17	55.5 83 82.5	1431 KHZ 70.82 KHZ 72.35 KHZ	3	OPEN

NARYN_ZONE

DATE	TIME	MEASURING POINT	DIRECTION FROM TRANSMITTING STATION	DISTANCE FROM TRANSMITTING STATION Km	FIELD INTENSITY dB	FREQUENCY	APPRAISAL	CHARACTERISTIC IN THE REGION
1989. 9.27	17:45	AK-MRZ VILLAGE VHF-FM1	SOUTH-EAST	19	38	70.82		CLOSED FROM RRS-13
	22:00	VHF-FM2 AT-BASHI VILLAGE VHF-FM1	SOUTH-WEST	33	28	72.35		OPEN FROM RTS-13
1989. 7.21	15:30	VHF-FM2 RV-733 KOMMUNIZN KOLKHOZ (KARA-SUU VILLAGE)	NORTH-WEST	42	66.5 64.5 68	70.82 72.35 1431 KHZ	4	OPEN FROM RRS-13
	11:00	RV-733 RV-714 BOLSHEVIK KULKHOZ (KOCHKORKE) VHF-FM1 VHF-FM2			57 42	1431 KHZ 1404 KHZ	3 3	
1989. 7.14	12:30	KOCHKORKA VILLAGE RV-20 RV-744 RV-6 BASH-KUUGANDY VILLAGE	SOUTH-WEST	32	72 71			OPEN FROM RRS-7
	20:00	RV-732 RV-20 RV-744 RV-730 RV-6			62 62 35 68.5 49 50 55 43	612 KHZ 882 KHZ 1323 KHZ 198 KHZ 612 KHZ 882 KHZ 1467 KHZ 1323 KHZ	4 4 2 4 3 3 3 3	OPEN FROM RRS-7



10. LOCATION OF THE TV, RADIO TRANSMITTING STATION AND OVERALL PICTURE OF THE TRANSMISSION NETWORKS

REMARK

- : Transmitting Station
- : Microwave Radiorelay Line
- KYR. : KYRGYZ TV (5KW) -----(Figure); Transmitting Channel
- OST. : OSTANKINO TV (5KW) ----- + ; +
- ROS. : ROSSIYa TV (5KW) ----- + ; +
- TRT. : TURKEY TV (5KW) ----- + ; +
- V.KYR. : KYRGYZ TV (100W) ----- + ; +
- V.OST. : OSTANKINO TV (100W) ----- + ; +
- V.ROS. : ROSSIYa TV (100W) ----- + ; +
- V.TR. : TURKEY TV (100W) ----- + ; +
- VTCT+ACT. : KAZAKH + LLZVEKI (100W) --- + ; +
- R1 : KYRGYZ RADIO 1 Repub.
- R2 : KYRGYZ RADIO 2 Repub.
- RMYK. : MAYAK RADIO
- R.YNT. : YUNOST RADIO
- R.ROS. : ROSSIYa RADIO - 4
- FM1 : KYRGYZ FM1 Repub.
- FM2 : KYRGYZ FM2 Repub.
- ⚡ : SATELLITE STATION

TV TRANSMITTING STATION SHOWS MAIN STATIONS

5. Latent Field Strength (1994. 8. 2 ~ 24)

LATENT FIELD STRENGTH IN OSH OBLAST (1/2)

1994.8.2~3

Channel	Measuring point			Station's name of coming wave
	①Osh	②Kara-Su	③	
R 364.00 kHz	45.0 dB μ /m			No identified
R 558.00 kHz	36.0 dB μ /m			No identified
R 576.00 kHz	96.0 dB μ /m	92.0 dB μ /m	95.0 dB μ /m	Osh (20kW)
R 603.00 kHz	40.0 dB μ /m	64.0 dB μ /m		No identified
R 657.00 kHz		33.0 dB μ /m		No identified
R 684.00 kHz		49.0 dB μ /m		No identified
R 702.00 kHz			60.0 dB μ /m	No identified
R 783.00 kHz			60.0 dB μ /m	No identified
R 792.00 kHz		49.0 dB μ /m		No identified
R 1,062.00 kHz			65.0 dB μ /m	No identified
R 1,071.00 kHz		56.0 dB μ /m	58.0 dB μ /m	No identified
R 1,206.00 kHz			60.0 dB μ /m	No identified
R 1,251.00 kHz	57.0 dB μ /m	60.0 dB μ /m		No identified
R 1,260.00 kHz			60.0 dB μ /m	No identified
R 1,404.00 kHz	75.0 dB μ /m	77.0 dB μ /m	90.0 dB μ /m	Osh (5kW)
R 1,440.00 kHz	70.0 dB μ /m			No identified
R 1,584.00 kHz	53.0 dB μ /m			No identified
FM 68.04 MHz		42.0 dB μ /m		No identified
FM 69.53 MHz		46.0 dB μ /m		No identified
FM 69.56 MHz	43.6 dB μ /m	49.0 dB μ /m		Osh (4kW)
FM 70.32 MHz		48.0 dB μ /m		No identified
FM 71.00 MHz		49.0 dB μ /m		No identified
FM 71.60 MHz	45.5 dB μ /m	53.0 dB μ /m		Osh (4kW)
FM 71.80 MHz		43.0 dB μ /m		No identified
TV CH-01	30.0 dB μ /m	21.0 dB μ /m		Osh (100W)
TV CH-03		30.0 dB μ /m		No identified
TV CH-07	50.0 dB μ /m	59.0 dB μ /m		Osh (5kW)
TV CH-09		53.0 dB μ /m	15.0 dB μ /m	No identified
TV CH-10		82.0 dB μ /m		No identified
TV CH-11		63.0 dB μ /m		No identified
TV CH-12	60.0 dB μ /m	59.0 dB μ /m		Osh (5kW)
TV CH-27	45.0 dB μ /m	40.0 dB μ /m	10.0 dB μ /m	Osh (100W)

LATENT FIELD STRENGTH IN OSH OBLAST (2/2)

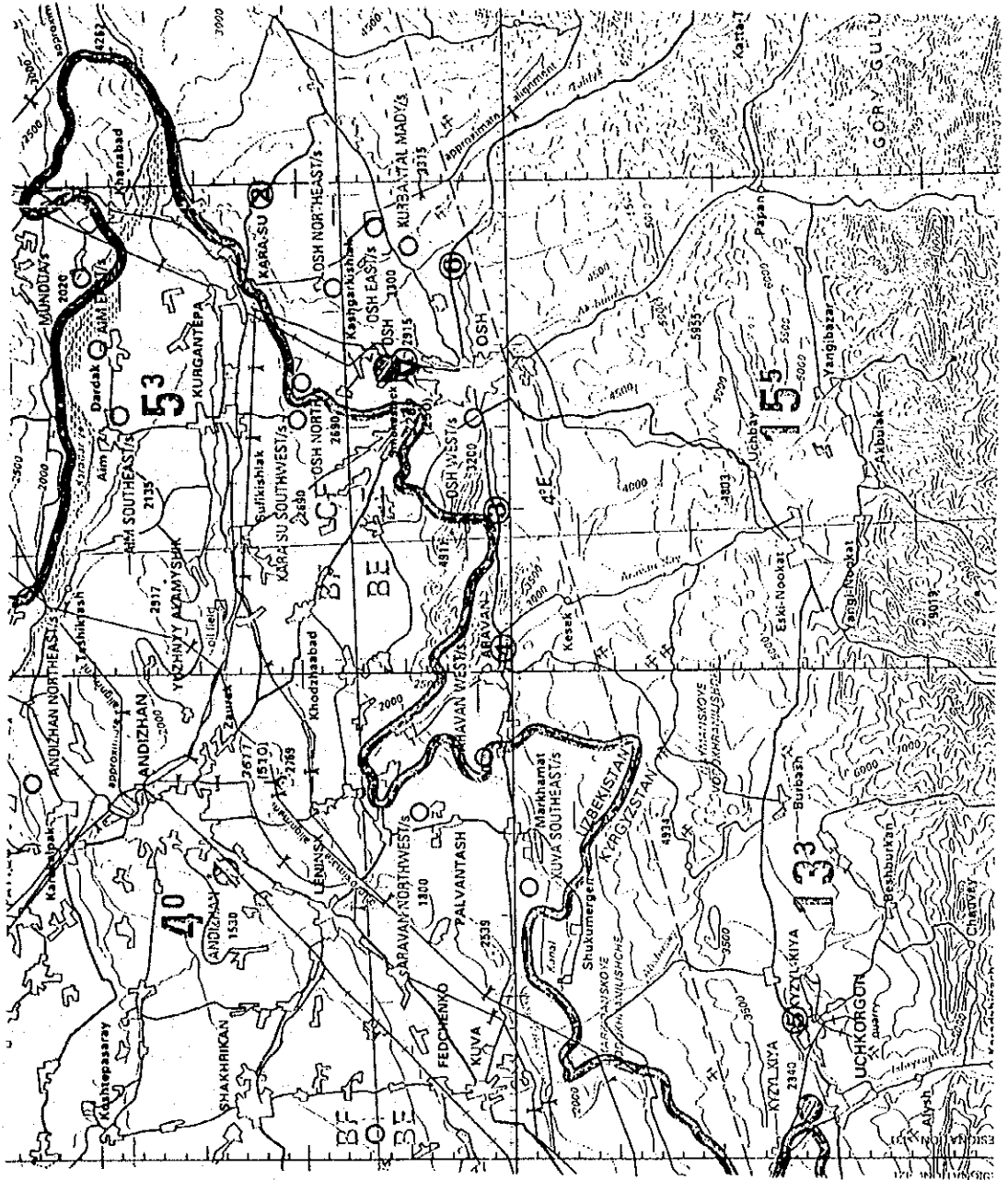
1994.8.3~5

Channel	Measuring point			Station's name of coming wave
	④Aravan	⑤Kyzyl-kiya	⑥	
R 576.00 kHz	80.0 dB μ /m	80.0 dB μ /m		Osh (20kW)
R 1,062.00 kHz	77.0 dB μ /m	45.0 dB μ /m		No identified
R 1,404.00 kHz		55.0 dB μ /m		Osh (5kW)
R 1,431.00 kHz		85.0 dB μ /m		No identified
FM 69.56 MHz			40.0 dB μ /m	Osh (4kW)
FM 71.60 MHz			50.0 dB μ /m	Osh (4kW)
TV CH-01			34.0 dB μ /m	Osh (100W)
TV CH-02			26.0 dB μ /m	No identified
TV CH-04		49.0 dB μ /m		No identified
TV CH-07			59.0 dB μ /m	Osh (5kW)
TV CH-09			36.0 dB μ /m	No identified
TV CH-10		43.0 dB μ /m		No identified
TV CH-11			32.0 dB μ /m	No identified
TV CH-12			65.0 dB μ /m	Osh (5kW)
TV CH-27			60.0 dB μ /m	Osh (100W)
TV CH-29		33.0 dB μ /m		No identified

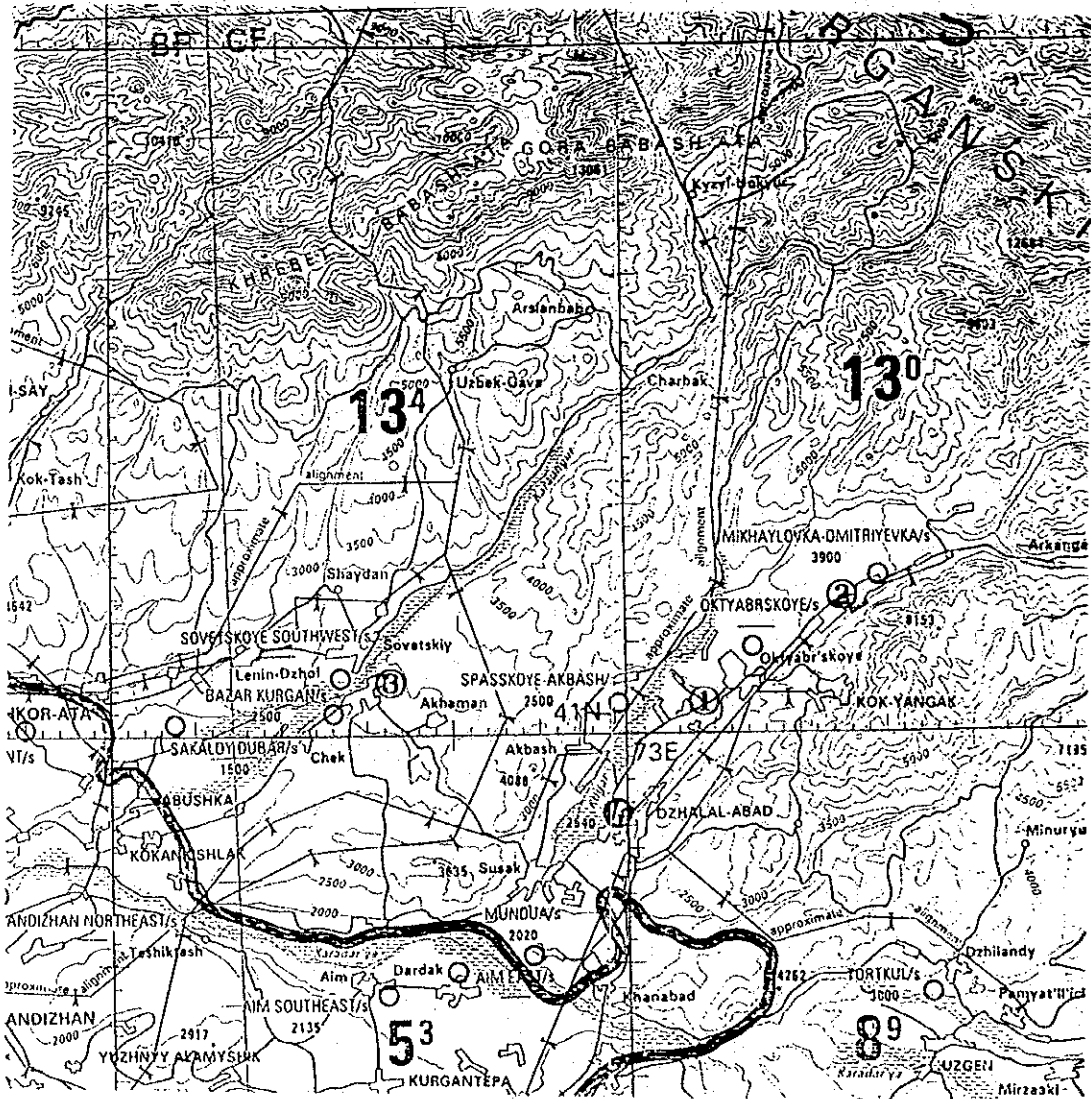
LATENT FIELD STRENGTH IN JALAL-ABAD OBLAST

1994.8.7~8

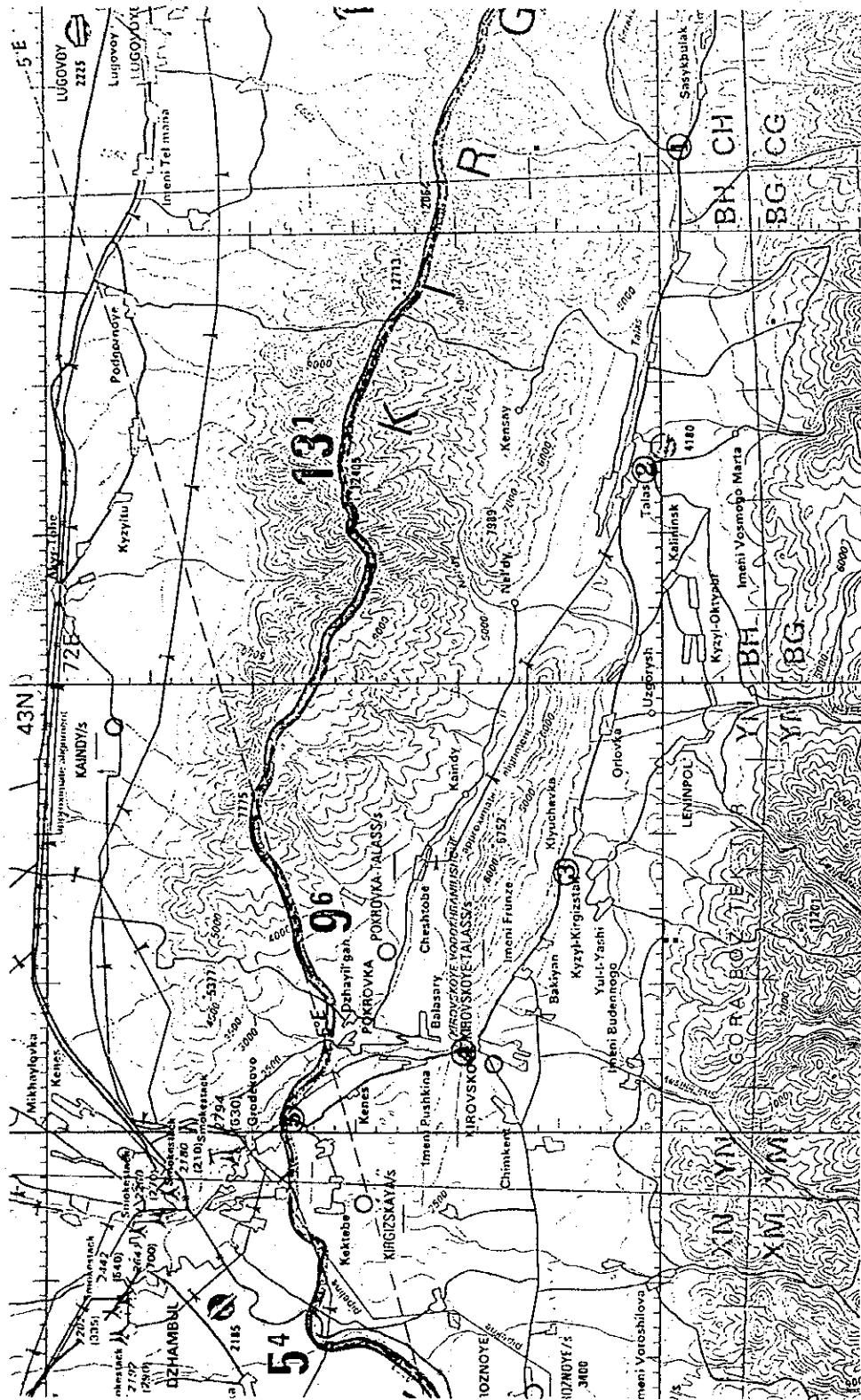
Channel	Measuring point			Station's name of comming wave
	①	②	③Sovetskiy	
R 576.00 kHz			78.0 dB μ /m	No identified
R 603.00 kHz			75.0 dB μ /m	No identified
R 675.00 kHz			53.0 dB μ /m	No identified
R 1,062.00 kHz			68.0 dB μ /m	No identified
R 1,404.00 kHz			56.0 dB μ /m	No identified
R 1,431.00 kHz			78.0 dB μ /m	No identified
FM 70.07 MHz	55.0 dB μ /m	43.0 dB μ /m	52.0 dB μ /m	Yuzhnaya-2 (4kW)
FM 71.93 MHz	50.0 dB μ /m	46.0 dB μ /m	54.0 dB μ /m	Yuzhnaya-2 (4kW)
TV CH-01	19.0 dB μ /m			Osh (100W)
TV CH-02	22.0 dB μ /m			No identified
TV CH-04	63.0 dB μ /m	74.0 dB μ /m		Yuzhnaya-2 (5kW)
TV CH-05	20.0 dB μ /m			No identified
TV CH-09			46.0 dB μ /m	No identified
TV CH-11		40.0 dB μ /m		Yuzhnaya-1 (100W)
TV CH-27		37.0 dB μ /m		Jalal-Abad (100W)



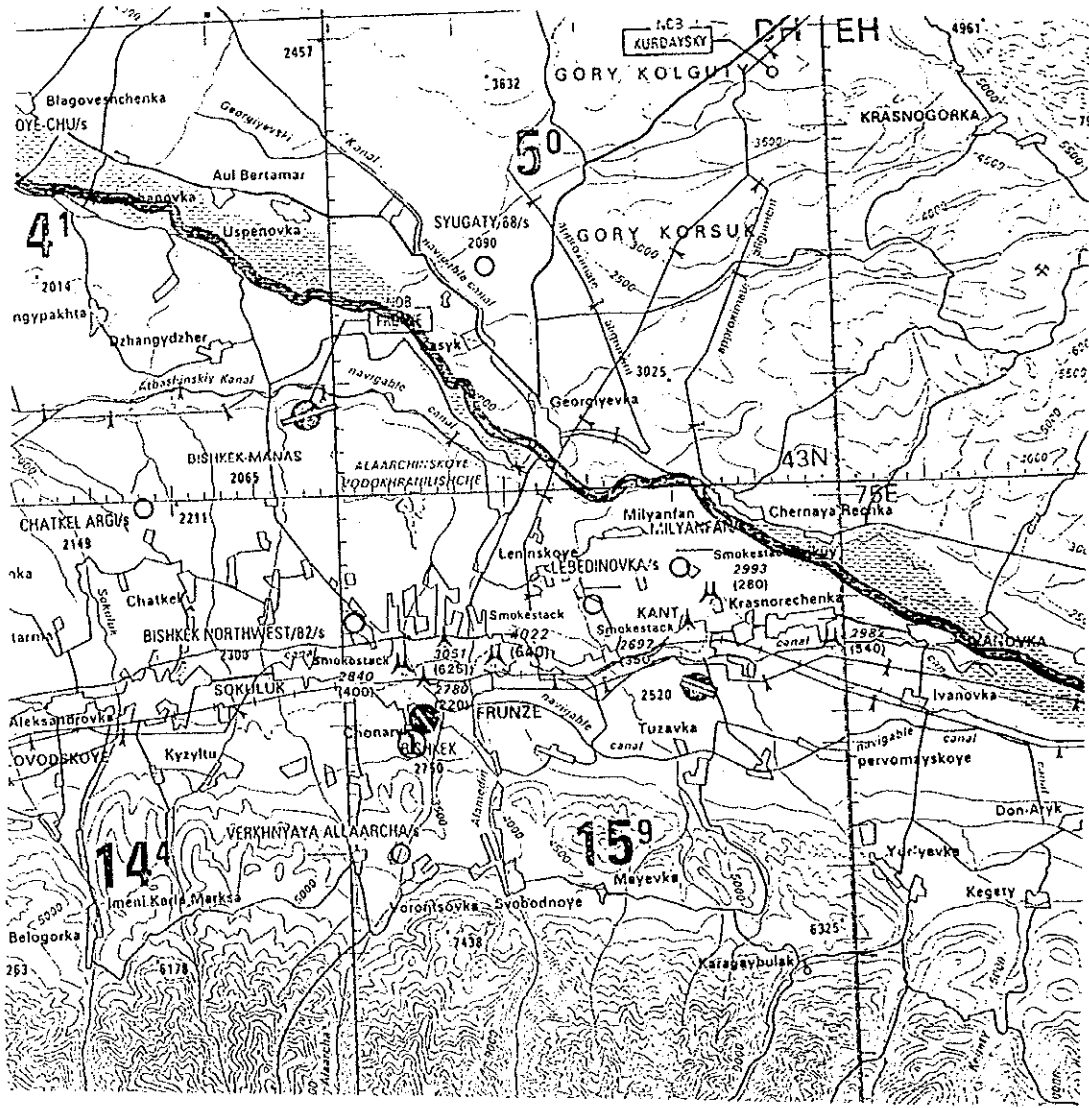
MAP OF OSH OBLAST



MAP OF JALAL-ABAD OBLAST



MAP OF TALAS OBLAST



MAP OF BISHKEK