

F79-2-1

VERIFICATIONS:

REPUBLIC OF KOREA, Pohang-HLAV-rec. and nice QSL card in 3 weeks for taped report. Also sent book on MBC. My first MDC QSL, 2nd station I've tried.(PH-Or)

THANKS TO THESE REPORTERS:

BB-OR BILL BLOCK-9307 SE Clay Street-Portland, Oregon 97216  
R-390A, Radio West Loop  
GK-CA GLEN KIPPEL-612 West Avenue-Merced, California 95340  
SP-600-JX17, 2-8 foot fixed loops.  
NHP-BC NICK HALL-PATCH-1538 Amphion Street-Victoria, B.C. CANADA V8R4Z6  
Trans. HRO, SPR4, 3 Foot Box loop, shortwires.  
NHP-BC\* DXING AT JORDAN RIVER-SPR4 3-1000' Beverages  
RHM-WA ROY H. MILLAR-13714 30th Avenue, NW-Marysville, Washington 98270  
ICF2010, FRG7 w/longwires  
JW-OR JACK WOODS-P.O. Box 584-Waldport, Oregon 97394  
Barlow Wadley XCR-30, Martens Loop  
PH-OR YER EDITOR  
SP-600JX, RBO-2, (2) 1500 East Beverages (1) 700 Foot NNW Mini-Beverage, (1) Terminated 200 NE wire (DUs), Ground System

Korean Broadcasting System (KBS)  
(Hanguk Bangsong Kongsa)  
Domestic Station List With Addresses

Transmitter/ Relay Site	Main Station Location	Call Letters	Freq kHz	Power kW	Program
MEDIUM WAVE STATIONS:					
2)	Changsu	Ch'onju	HLSN	540	1
3)	Hongsong	Taejon	HLSN	540	10
4)	Changhng	Kwangju	HLSM	540	1
5)	Ch'omch'on	Taeju	HLSC	540	1
1B)	P'ohang (Yong-il)	Seoul	-	558	250
2)	Ch'onju (Paeksan)	Ch'onju	HLKP	567	100
19)	Sunch'on	Sunch'on	HLKZ	576	1
6)	Yongju	Andong	HLAG	594	10
1B)	Seoul (Namyang)	Seoul	HLSA	603	500
7)	Hwangji	Kangnung	HLSJ	621	10
8)	Sogrip'o	Cheju	HLCF	621	10
9)	Yongdong	Ch'ongju	HLAY	621	10
10)	Yosu (Shinwol)	Yosu	HLCY	630	10
11)	Inje	Ch'unch'on	HLSE	630	5
1B)	Seoul (Shinhng)	Seoul	-	639	50
4)	Posong	Kwangju	HLSE	648	1
11)	Ch'unch'on (Sanong)	Ch'unch'on	HLKM	657	50
12)	Chinbu	Wonju	HLQX	675	1
20)	Kunsan (Taeya)	Kunsan	HLAS	675	10
1A)	Seoul (Sorae)	Seoul	HLKA	711	500
5)	Taeju (Kyongsan)	Taeju	HLKG	738	100
4)	Kwangju (Pia)	Kwangju	HLKH	747	100
13)	Yongwol	Yongwol	HLCV	783	10
1D)	Seoul (Kasong)	Seoul	HLKJ	792	50
11)	Yanggu	Ch'unch'on	HLSY	846	5
7)	Kangnung (Kyongp'o)	Kangnung	HLKR	864	100
3)	Taejon (Taedok)	Taejon	HLKI	882	20
13)	Pusan (Kimhae)	Pusan	HLKB	891	250
5)	Kumi	Taeju	HLQY	909	10
1A)	Yonch'on	Seoul	-	918	50

3)	Puy6	Taejon	HLQA	927	1	1
12)	Hongch'on	Wonju	HLQD	927	1	1
14)	Hadong	Chinju	HLSU	927	1	1
21)	Masan (Kap'o)	Masan	HLKD	936	10	2
9)	Poun	Ch'ongju	HLQW	945	10	1
6)	Andong	Andong	HLCR	963	10	1
8)	Cheju (Ara)	Cheju	HLKS	963	10	1
1C)	Tangjin	Seoul	-	972	1500	SE
22)	Sokch'o	Sokch'o	HLCS	1008	50	1
11)	Hwach'on	Ch'unch'on	HLGQ	1026	1	1
14)	Koch'on	Chinju	HLKW	1026	1	1
15)	P'ohang (Taep'o)	P'ohang	HLCP	1035	10	1
7)	Samch'ok	Kangnung	HLCI	1044	10	1
9)	Chech'on	Ch'ongju	HLCD	1044	10	1
9)	Ch'ongju (Ch'ongwon)	Ch'ongju	HLKQ	1062	50	1
9)	Ch'ungju	Ch'ungju	HLCH	1089	10	1
14)	Chinju	Chinju	HLCH	1098	20	1
1A)	Kimj'o	Seoul	-	1134	10	1
12)	Wonju	Wonju	HLCW	1152	10	1
1C)	Kimje	Seoul	-	1170	500	SE/RK
18)	Chongsong	Yongwol	HLSW	1206	1	1
6)	Ch'ongsong	Andong	HLQR	1206	1	1
4)	Kwaagju (Toch'on)	Kwangju	HLAA	1224	20	2
13)	P'yongch'ang	Yongwol	HLCG	1233	1	1
6)	Yongyang	Andong	HLQG	1233	1	1
16)	Namwon	Namwon	HLKL	1260	10	1
4)	Kurye	Kwangju	HLSI	1269	1	1
1A)	Yangju	Seoul	-	1269	10	1
14)	Hapch'on	Chinju	HLQV	1278	1	1
15)	Uljin	P'ohang	HLSV	1305	10	1
4)	Yanggwang	Kwangju	HLQJ	1323	1	1
15)	Ullung	P'ohang	HLCU	1323	1	1
2)	Huju	Ch'onju	HLKO	1368	1	1
11)	Ch'biwon	Ch'unch'on	HLCO	1395	10	1
13)	Ulsan	Pusan	HLQO	1449	10	1/RK
14)	Tanyang	Chinju	HLSH	1458	1	1
6)	Ponghwa	Andong	HLST	1458	1	1
17)	Mokp'o	Mokp'o	HLKN	1467	50	1
10)	Kohung	Yosu	HLQU	1485	1	1
3)	Kongju	Taejon	HLQS	1485	1	1
5)	Kimch'on	Taeju	HLSK	1503	1	1
3)	Kosan	Cheju	HLAC	1539	1	1
9)	Tanyang	Ch'ongju	HLDK	1584	1	1
3)	Kimsan	Taejon	HLQZ	1584	1	1
14)	Sanch'ong	Chinju	-	1584	1	1
18)	Sibuk	Yongwol	HLQE	1602	1	1
11)	Togye	Ch'unch'on	-	1602	1	1

SHORTWAVE STATIONS:

1A)	Suwon	Seoul	HLK51	3930	5	1/SE
1A)	Suwon	Seoul	HLK31	6015	50	1/SE
1A)	Suwon	Seoul	HLK34	6135	10	1/SE/RK

NOTE: Stations underlined in the "Transmitter/Relay Site" column are main transmitter sites and the other ones are relay sites. Locations in parentheses are the exact locations for the transmitter. The locations not in parentheses are the cities of main coverage.

A main station is the key station in the region in which it is located and it may have up to several stations that are subordinate to it. The main stations have administrative responsibility toward and provide some programming for their subordinate stations.

Stations listed without call letters either use no call or the call letters of their main station.

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PROGRAM: 1=Radio One; 2=Radio Two; SE=Social Education Broadcast (for Korean speaking people in the region outside of the Republic of Korea); RK=Radio Korea. Virtually all of the stations broadcast Social Education programs after 1600 UTC.

IDENTIFICATION: Radio One - "Yŏginŭn Chŏ-il Radio-immida"; Radio Two - "Yŏginŭn Chŏ-i Radio-immida"; Radio Seoul - "Yŏginŭn Radio Sŏ-ur-immida"; Social Education Broadcast - "Yŏginŭn Taehan Minguk Sŏ-ur-esŏ Ponaŏ Dirinŭn Sahoe Kyo-yuk Pangsong-immida".

VERIFICATIONS: As a matter of policy KBS does not normally verify reception reports for domestic broadcasts. Radio Korea will send their usual QSL card for reports of their programs that are broadcast via domestic stations when they are sent to the respective language service to the address above. (Reports for the Radio Korea Japanese language broadcast via HLKB-891 or HLQB-1449 can be sent either directly to Pusan or to the Japanese Language Section at Radio Korea in Seoul.) Some DXers have been successful in obtaining verifications directly from the main provincial stations, usually in the form of a QSL letter.

SCHEDULES: For details of the times of broadcast please refer to publications such as the WRTH.

ADDRESSES (for main stations only):

- 1) (for 1A, 1B, 1C, and 1D) (The name of the program); Korean Broadcasting System; 13, Yŏ-ŭi-do-dong, Yongdŭngp'o-gu; Seoul 150.  
(for Radio Korea Programs) Radio Korea; (The name of the language section); 18, Yŏ-ŭi-do-dong, Yongdŭngp'o-gu; Seoul 150.
- 2) KBS Chŏnju Broadcasting Station;  
523-3, Kiman-dong; Chŏnju 520.
- 3) KBS Taejŏn Broadcasting Station;  
15-3, Mok-dong, Jung-gu; Taejŏn 300.
- 4) KBS Kwangju Broadcasting Station;  
177-39, Sa-dong, Sŏ-gu; Kwangju 500.
- 5) KBS Taegu Broadcasting Station;  
200, Shinch'ŏn-5-dong, Tong-gu; Taegu 635.
- 6) KBS Andong Broadcasting Station;  
175-7, Taehwa-dong; Andong 660.
- 7) KBS Kangnŭng Broadcasting Station;  
62-5, Yonggang-dong; Kangnŭng 210.
- 8) KBS Cheju Broadcasting Station;  
302-3, Yŏn-dong; Cheju 590.
- 9) KBS Ch'ŏngju Broadcasting Station;  
604-26, Sajik-dong; Ch'ŏngju 310.
- 10) KBS Yŏsu Broadcasting Station;  
163, Kwangmun-dong; Yŏsu 542.
- 11) KBS Ch'unch'ŏn Broadcasting Station;  
86, Nagwon-dong; Ch'unch'ŏn 200.
- 12) KBS Wonju Broadcasting Station;  
803, Taesang-1-dong; Wonju 200.
- 13) KBS Pusan Broadcasting Station;  
1143-1, Ch'o-ryang-dong, Tong-gu; Pusan 600.

- 14) KBS Chinju Broadcasting Station;  
325-2, Shinam-dong; Chinju 620.
- 15) KBS P'ohang Broadcasting Station;  
483-9, Haedo-dong; P'ohang 680.
- 16) KBS Namwon Broadcasting Station;  
305, Tongch'ung-ri, Namwon-ŭp; Namwon-gun 530.
- 17) KBS Mokp'o Broadcasting Station;  
1, Honam-dong; Mokp'o 580.
- 18) KBS Yŏngwol Broadcasting Station;  
6-893, Yŏnghŭng-7-ri, Yŏngwol-ŭp; Yŏngwol-gun 230.
- 19) KBS Sunch'ŏn Broadcasting Station;  
79-5, Changch'ŏn-dong; Sunch'ŏn 540.
- 20) KBS Kunsan Broadcasting Station;  
44-2, Chuksŏng-dong; Kunsan 511.
- 21) KBS Masan Broadcasting Station;  
311-6, Wanwol-dong, Masan 610.
- 22) KBS Sokch'o Broadcasting Station;  
306-2, Tongnyŏng-dong, Sokch'o 210-20.

This list was compiled by Bill Harms from personal visits to KBS Seoul, from Japanese DX publications, from personal monitoring in Korea, and from correspondence with other DXers.  
8 September 1985.

Wall Street Journal 6-4-85 via Rich Toebe

## If This Fails, Try Smashing the Bug With the Flat End of the Radio

By PEGGY BERKOWITZ  
Staff Reporter of THE WALL STREET JOURNAL

A Canadian radio station thinks it has found a chemical-free, odorless antidote to the summertime pest.

For its cottage-country listeners north of Montreal, CIME-FM of Ste. Therese, Quebec, is broadcasting "anti-mosquito" frequencies for 1½ hours starting at 11 a.m., and ¾ hours starting at 4:30 p.m.

These buzz-like transmissions are supposed to imitate the high-pitched sound of male mosquitoes flapping their wings. The sound is broadcast simultaneously with regular music programming. The reasoning? Only females bite, and only after they've mated. The theory is that the bloodthirsty females will be repelled by the sound of males flying around, and leave the area.

### Sitting by the Swamp

Gaetan Charbot, CIME's station manager, says some listeners were convinced after the first anti-mosquito broadcast last week. According to Mr. Charbot, one listener called to say he sat near a swamp with his radio; he was left alone by hordes of mosquitoes. He tried it again without the radio and was bitten to bits. Another caller asked the station to broadcast the frequencies all day long.

But scientists are skeptical. The theory

"is possible, but highly unlikely," says David Lewis, an entomologist who specializes in mosquitoes at Montreal's McGill University. Art Borkent, a research scientist studying bugs in Canada's agriculture department, observes that male mosquitoes attract the female species during mating season, but there's no evidence to show they repel the females afterwards. "I'm not a mosquito expert," he says, "but it won't work."

### Voice of the Lizard

CIME-FM's anti-mosquito frequencies were modeled on those broadcast by Voice of the Lizard, a Paris radio station. But while Paris is plagued by only a few varieties of mosquitoes, Canada boasts 41 varieties. So the Canadian station worked with a forestry specialist to reproduce a range of wing-flapping frequencies.

There's more work to be done. The station, which also broadcasts subliminal-relaxation messages in the evening and subliminal-energizing messages in the morning, is working to reduce the noise level of its mosquito-wing reproduction: Mr. Charbot admits that some listeners phoned to complain that they couldn't enjoy the music over the background buzzing.

And he hopes to develop another sound-repellant in time for black fly season.



IF YOU  
LOVE  
KABC  
IN  
LOS ANGELES

AND  
KGO  
IN  
SAN  
FRANCISCO...

YOU'LL  
LOVE  
KPSI  
AM-145  
PALM  
SPRINGS

You talk...

We listen.

ABC NATIONAL  
TALK RADIO NETWORK