

WKCR-FM

Form BC-126 OFF.# 140 June 1954 NON COMMERCIAL EDUCATIONAL FM

BROADCASTING STATION LICENSE RECORD

Date first licensed ________

Name of licensee TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK.

#2 World Trade Center, New York, New York (MPED-6-15-77)
X #1 World Trade Center, New York, New York (PED 3-17-75)
x 515 Madison Avenue, NewYork, N. Y. (BMPED-4-8-59) L 12-7-59)
x Riverside Church, 490 Riverside Drive, New York, New York(EMPH 10-2-58)
Transmitter location^x Philosophy Hall, Amsterdam Ave. Betwn. 116 & 117 Sts. NEW YORK, NEW YORK

Main studio location Hamilton/Annex, College Malk & Amsterdam, New York, New York (CP 4-25-56 (LIC. 10-2-56)

Call letters WKCR-FM LOCATION: NEW YORK, NEW YORK

TY OF NEW YORK

CONSTRUCTION PERMIT AND LICENSE RECORD

Appl.	Date	and the second	1000	Time	Period
No,	Issued	Freq.	Power	Div.	From- To-
D-200	1-25-56	CP for	ew NOn-	om.Edu	ca. 5-25-56
11		89. 9mca.	and the second		12-25-56
CED-2		Operate	by Remot	e Contro	1 from Hamilton
	Annex, C				
KROCK N	Sector and	CALCOLLES	a syediki	A YOO COVIES	CARLEN XURDING DIFT
REAAXXC	TOT DE TOT	TANKA	5 21 56	WY CR_TH	commenced Progr
Ter Ter	t 5-18-56	re: BPE	-290	MAGN-EN	dom oncer Lines
WIRE	8-6-56 P	ROGRAM T	est exter	IDED to	9-6-56
LED-192	10-2-56	Licenso	cover B	PED-290 (a modified.
lenote	Con rol-	19.9mcs	TPO	10 watts	0 6-1-57
					5-17-57to fall
KED-140	5-29-57	BLEN EW.	L OF LI	ENSE TO	Jane 1, 1960
PRD_376	10-2-58	RQ Qmon	1. Plac	Ib.1	12-2-58
HAAT:	60	Ch.210	TPO: 1	kw.	6-2-59
	11 new ty				6-2-59 ERP, Chg. HAAT,
dP inst chge. a	all new ty	pe anten location	na, nine te	ans.,inc	. ERP, Chg. HAAT,
Chge. a	ht-trans.	pe anten location	BPED-376)	to chan	e ant. wstem.
dP inst chge. a MPED-33 #1.	11 new ty nt-trans. 6 11-18-58 Incr	pe anten location Mod.CF(BPED-376)	to chan	e ant. system,
dP inst chge. a MPED-33 #1.	11 new ty nt-trans. 6 11-18-58 Iner 5 1-8-59	pe anten location Mod.CF(ease ERF Mod. of	na, nim ta BFED-376) to 1.45 cp. to 1	to chan	e ant. system, er. MAAT:445 ft. o 4.2-kw. inc.
Chge. a chge. a MPED-33 #1.	11 new ty nt-trans. 6 11-18-58 Iner 5 1-8-59	be anten location Mod.CF(Base ERF Mod. of 0'. to c	BPED-376) to 1.45 cp. to the state	to chan w. & do nc. ERP pe of ant	e ant. system,
GP inst chge. a MPED-33 #1. WPED-34	11 new ty 11-trans. 6 11-18-58 Iner I-8-59 HAAT to 6 trans. and 12-7-59	be anten location Mod.CF(mod. of Mod. of antenna 89.9mc	BFED-376) to 1.45 cp. to the cp.	to chan w. & do nc. ERP pe of ant	e ant. system, er. MAAT:445 ft. o 4.2-kw. inc. enna and change
Chge. a chge. a HPED-33 #1. PED-34	11 new ty 11-trans. 6 11-18-58 Iner 12-8-59 HAAT to 6 trans. and 12-7-59 ft.	be anten location Mod.CF(ease ERF Mod. of antenna 89.9mc	A.2kw PO:1kw	to chan w., & do nc. ERP pe of ant n.	ERP, Chg. HAAT, ge ant. system, er. MAAT: 445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60
Chge. a chge. a HPED-33 #1. PED-34	11 new ty 11-trans. 5 11-18-58 Iner 12-7-59 ft. Lic. to co	be anten location Mod.CF(Mod. of Mod. of antenna 89.9mc	BFED-376) to 1.45 cp. to hanre to location 4.2kw FPO:1kw BFED-376	to chan w. & do nc. ERP pe of ant n.	ERP, Chg. HAAT, ge ant. system, or. MAAT: 445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60 which auth.
dP inst chge. a MPED-33 #1. WPED-34	11 new ty 11-trans. 5 11-18-58 Iner 12-7-59 ft. Lic. to co	be anten location Mod.CF(Mod.CF(Mod. of Mod. of antenna 89.9mc wer CP (BFED-376) to 1.45 cp. to 1 hanre tr location 4.2kw FPO:1kw BFED-376 a & trans	to chan w. & do nc. ERP pe of ant n.	ERP, Chg. HAAT, ge ant. system, er. MAAT: 445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60
GP inst chge. a MPED-33 #1. WPED-34	11 new ty nt-trans. 6 11-18-58 Iner 12-8-59 HAAT to 6 trans. and 12-7-59 ft. Lic. to co install ne chg. ant-t	be anten location Mod.CP(Mod.OF Mod. of 0'. to 1 antenna 89.9mc ver CP (w antenna rang_loc Commiss	BFED-376 to 1.45 to 1.45 cp. to hange to hange to location 4.2kw FPO:1kw BFED-376 a & trans	to chan to chan w., & do nc. ERP pe of ant n. U as mod.) incr. E red action	e ant. wstem, er.MAT:445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60 which auth. RP & HAAT; and
GP inst chge. a MPED-33 #1. MPED-34	11 new ty nt-trans. 6 11-18-58 Iner 12-8-59 HAAT to 6 trans. and 12-7-59 ft. Lic. to co install ne chg. ant-t	be anten location Mod.CP(Mod.OF Mod. of 0'. to 1 antenna 89.9mc ver CP (w antenna rang_loc Commiss	BFED-376 to 1.45 to 1.45 cp. to hange to hange to location 4.2kw FPO:1kw BFED-376 a & trans	to chan to chan w. & do nc. ERP pe of ant n. U as mod.) incr. E	e ant. wstem, er.MAT:445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60 which auth. RP & HAAT; and
GP inst chge. a HPED-33 //1. PPED-34 BLED-271 HAAT: 640	11 new ty nt-trans. 6 11-18-58 Iner 12-8-59 HAAT to 6 trans. and 12-7-59 ft. Lic. to co install ne chg. ant-t	be anten location Mod.CP(ease ERF Mod. of 0'. to 1 antenna 89.9mc wer CP (antenna rans 10 Commissi pending	BFED-376 to 1.45 to 1.45 cp. to hanre to location 4.2kw FPO:1kw BFED-376 a & trans	to chan w., & do nc. ERP pe of ant n. U as mod.) ; incr. E red action considera	e ant. wstem, er.MAT:445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60 which auth. RP & HAAT; and
BRED-14 BRED-14	11 new ty 11-trans. 5 11-18-52 Iner 12-8-59 HAAT to 6 trans. and 12-7-59 ft. Lic. to co install ne chg. ant-t 5-25-60 5-25-60 5-25-60	be anten location Mod.CI Mod.CI Mod. of Mod. of antenna 89.9mc ver CP (antenna 89.9mc ver CP (antenna rang 10 Commissi pending Renewal	BFED-376 to 1.45 to 1.45 cp. to 1 hanre to hanre to location 4.2kw FPO:1kw BFED-376 a & trans DFED-376 a & trans DFED-376 a & trans L OF LICE	to chan to chan w., & do nc. ERP pe of an n. U as mod.) incr. E red action consideration consideration action consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration consideration con	ERP, Chg. HAAT, ge ant. ystem, pr. HAAT: 445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60 which auth. RP & HAAT; and - 0 renewal tion. -29 6-1-63 -1 6-1-66
BRED-14 BRED-14 Ltr. da	11 new ty 11-trans. 5 11-18-58 Iner 5 1-8-59 HAAT to 6 trans. and 12-7-59 ft. Lic. to co install ne chg. ant-t 5-25-60 5-25-60 5-25-60 12-16-6	be anten location Mod.CP(Mod.CP(Mod.Of 0'. to 1 antenna 89.9mc wer CP (mantenna 10 0 Mod.Of 10'. to 1 antenna 89.9mc ver CP (mantenna 10 Commissi pending Renewal 3 & rec'	BFED-376 to 1.45 to 1.45to 1.45 to 1.45 to 1.45to 1.45 to 1.45 to 1.45to 1.45 to 1.45to 1.45 to 1.45to 1.45 to 1.	to chan to chan w., & do nc. ERP pe of an n. U as mod.) ; incr. E red action consideration as for a ction consideration as for a ction consideration as for a ction consideration as for a ction as for a ction a ction	ERP, Chg. HAAT, re ant. ystem, er. HAAT: 445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60 which auth. RP & HAAT; and
BRED-14 BRED-14 BRED-14 BRED-14	11 new ty 11-trans. 5 11-18-58 Iner 12-7-59 ft. 12-7-59 ft. 12-7-59 ft. 12-7-59 ft. 12-7-59 ft. 5-25-60 5-25-60 5-25-60 5-25-60 5-25-60 5-25-60 5-25-60	be anten location Mod.CI Mod.CI Mod.CI Mod. of O'. to antenna 89.9mc Ver CP (w antenna rans 10 Commissi pending Renewal 3 & rec')(5) Rule	BFED-376 to 1.45 to 1.45 cp. to 1 hanre to location 4.2kw FPO:1kw BFED-376 a & trans DFED-376 a & trans DFED-376 a & trans DFED-376 a & trans I a defense further L OF LICE 1 12-18-65 s that a	to chan to chan w. ERP pe of an n. U as mod.) incr. E red action consideration consideration as for a f	ERP, Chg. HAAT, ge ant. ystem, pr. HAAT: 445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60 which auth. RP & HAAT; and - 0 renewal tion. -29 6-1-63 -1 6-1-66
BRED-14 BRED-14 BRED-14 BRED-14	11 new ty 11-trans. 11-1-55 Iner I-8-59 HAAT to 6 trans. and 12-7-59 ft. Lic. to co install ne chg. ant-t 5-25-60 0 6-29-60 0 6-29-60 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6 12-16-6	be anten location Mod.CI Mod.CI Mod.CI Mod.Of Mod. of Mod. of	BFED-376 to 1.45 to 1.45 cp. to 1 hanre tr location 4.2kw FPO:1kw BFED-376 a & trans DFED-376 a & trans DFED-376 a & trans L OF LICE 1 12-18-6 s that a (Eff: 1)	to chan to chan w., & do nc. ERP pe of an n. U as mod.) ; incr. E red action consideration ASE 6 se 6 3 giving r Collins 8 1-26-63)	ERP, Chg. HAAT, re ant. ystem, er. HAAT: 445 ft. o 4.2-kw. inc. enna and change 12-7-59 6-1-60 which auth. RP & HAAT; and

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Form BC 126 / 2 June 1954

BROADCASTING STATION LICENSE RECORD

Date first licensed

Name of licensee

Transmitter location

Main studio location

Call letters W K C R-FM Station location

CONSTRUCTION PERMIT AND LICENSE RECORD

Anna	-	1		1	
Appl.	Date			Time	Period
No.	Issued	Freq.	Power	Div.	From To
BPED-839	9-11-67	89.9mc.	ERP: 3.	8kw Unl	11-11-67
HAAT: 640'		ch# 210	TPO: 11	w (RC)	5-11-68
	CP to ch	. studio	and ren	ote conti	pl location;
	install r	ew ant(C	ollins-	7M-4, 4 s	ects); and
	ERI	1			
BLED-618	2-15-68			w Unl.	2-15 6-1-69
HAAT: 640'		ch#210			
		Lic. to	cover CP	(BPED- 339)
- BRED-140	(3) 5-22-	59 Renew	al ,		6-1-72
	_5=15-72		+		
BRED-140(S	5-31-72	Renewal	of Licen	se	6-1-75
BPED-1954	3-17-75	89.9MHz	ER P: 700	WIHEVI	U 3-17-76
HAAT: 137	Dft(H&V)	CP chg	TL. ant	TPO. ER	& HAAT (RC)
BRED- 140(1) 5-28-75	Renewal (of Licens	ie	6- 1-78
the second second data part of the second distance of the second s	Man - Manufacture of Assessment and			NAME OF TAXABLE PARTY.	9-17-76
{1}	0 3-61-		20-1704	s ext to	9 4-17-76
BMPED-14	PD (2) 9-2	A-7L MD	(PDEN 1	9 6 11 -	
		dx	t time	to 3	mod}
BMPED-1487	6-14-77	89.9mhz E	RP: . 76kw	(h&v) U	9-17-77
HAAT:1380		#210 (RC))		
(CL)		MP(BPED-1	.954,as m	od) chg TI	; chg Trans
RPED-2511	ant; mke c 6-15-77	ing ant sy	s(decr h	pht): che	TPO & FPD 1
HAAT: 1380		#210 (R	ERP:0.76	kw(h&v)U	12-17-77 ys
(L)		and the second se		ired permi	t -
		(BPED-195	4, as mor	1) (1	
BSCA-1736	6-27-77	SCA on 67	kilohert	tz	
BPED-2577	2-16-78	89.9mhz.	ERP: 0.76	kw(h&v)U 8	8-1-79
HAAT: 1380	(H&V)	#210	(RC)		
(L)		CP to rep	lace expi	red permit	(BPED-
		2511, as 1	reinstate	d)	
BRED-140(S) BRSCA-1736		Renewa1		6	-1-81
DR.DCA-1730					

BC-126 June 1975

BROADCASTING STATION LICENSE RECORD

Date first licensed

13

Transmitter location

Main studio location

ED FM

Call letters WKCR-FM

Station location

Appl. No,	Date Issued	Freq.	Power	Time Div.	Period From- To
BSCA-1841	7-5-78	SCA on	57khz.		6-1-81
BMPED- 780719AE(1)	8-29-78	MP (BPE) for ext.	-2577, of com	as reinsta pletion da	ted) te: 2-23-79
BMPED- 7902 (2)	22AH 3-16-	79 MP(BE	ED-2577	extend t	ime 9-12-79
BMPED79091	2AG 11/5/79				ted & mod.) 5/2/80
BMPED80052				s Reinstat	



FORMERLY F	A-170 CC FORM 94	APPLICATION RECORD - BRO/
		LUMBIA UNIVERSITY IN THE CITY OF LER, ASST. PROVOST, COLUMBIA UNIV
File No.	Dated	Application for
BPED-290 Recd & fi	2-24-56 led 2-27-56	C. P. for a new Educational FM Frequency: 89.9 mcs. Ch. 210 ERP: Ol kw U T-L: Philosophy Hall, Columbia Amsterdam Ave. between 116 New York, N. Y. S-L: Hamilton Annex College Wal Amsterdam, New York, N.Y. Amsterdam, New York, N.Y. Ant. ht. above Average Terr: 255 f Amend. recd. 3-16-56 re Exhibit 1.
BRCED-2 Recd & Fil	5-8-56 ed 5-9-56	Operate by Remote Control from Ham Columbia University, New York, N.Y.
HLED-192 Recd & file	5-4-56	License to cover C. P. (BPED-290 w ized a new Educational FM B/c Stat:



CARD 2

FORM BC-121 FORMERLY FORM A-170

APPLICATION RECORD - BROADCASTING Call MKCR-FM Letters MCR-FM Letters Application for Application for Date Call MKCR-FM

Name TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF N.

File No. BRED-140 Recd & file	Dated 4-22-57 d 5-3-57	Application for Renewal of license.
BPED-376 Rec'd Filed	8-13-58 8-22-58 8-22-58	c.p. to install new type antenna 1302-1 2 sections) install new to (Industrial Transmitters & antenna increase ERP to 1.44 kw, change HA and change antenna-transmitter lo Philopophy Hall, Amsterdam Avenue & 117th Streets, New York, New Yor Riverside Church, 490 Riverside Da York, New York.
BMPED- 336 Rec'd Beaud. Rec'd Filed	10-11-58 10-14-58 10-24-58 10-27-58 10-27-58	York, New York. Modification of C.P. (BPED-376 whi ized installation of new type ante transmitter, increase ERP, change i change antenna-transmitter location changes in antenna system. Atty- Leo Reamick(perphone call 12- .c.c. WASHINGTON. D. C.

(Andrews type trans., nas FM-1000A), AAT to 441', ocation from between 116 ork TO the rive, New

ich authoronna, new HAAT and on) to make

-12-58)



APPLICATION RECORD - BROADCASTING

FORM BC-121 AUG. 1955

#3

Name TRUSTEES.OF. COLUMBIA. UNIVERSITY IN THE CITY OF NEW YORK

File No. EMPED-345 Rec'd Resub. R & F	Dated 3-9-59 3-16-59 3-19-59 3-20-59	Application for 376 Modification of c.p. (EPED-976 as authorized installation of new ty new transmitter, increase EPP, ch change antenna-trans. loc.) to in from 1.45kw to 3.76kw; increase H 445' to 644'; change antenna-trans The Riverside Church, 490 Riverside New York, N. Y. to 515 Madison Ave York, N. Y. and thange type of ant (RCA TF-3A 3 sec.).
BLED-271 R&F	9-25-59 9-28-59	Leo Resnick, Atty. Lic. to cover CP(BEED-376 as mod.) install new antenna & transmitter & HAAT; and chg. ant-trans. loc.
BRED-140 Red d&Filed	3-14-60 4-1-60	Leo Resnick, Atty Renewal of license.

Call Letters WKCR-FM

Action Nature Date PETURNED+3-19-59mod., which Babod-wrong pe antenna, nange HAAT and 4-8-59 GRANTED icrease ERP 640' HAAT: AAT from ERP: 4.2-kw. s. loc. from de Drive, enue, New tenna which auth. GRANTED 12-7-59 ; incr. ERP GRANTED 6-29-60

FORM BC-121 #4

APPLICATION RECORD - BROADCASTING

Name TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK New York City

File No. BPED-522 R & F	Dated 5-24-62 6-6-62	Application for Construction permit to increase to 21kw; install new transmitter (TPO 5kw); change studio location control point from Hamilton Hall Street and Amsterdam Avenue, New TO"Ferris Booth Hall, 115th St. & New York, N.Y.".
BRED-140 R & F	 3-1-63 3-4-63	Atty: = Leo Regnick Renewal of license.
BRED-140 R&F	3-2-66 3-366	R newal of license

Call Letters WKCR-FM



FORM BC-121 AUG. 1955

APPLICATION RECORD - BROADCASTING

File No.	Dated	Application for	Nature	Date
BPED-839 R & F SEP 7 -	8-25-67 8-28-67 1967	Construction Permit to chg. studio and remote control location to 208 Ferris Booth Hall, Columbia University, New York, New York; in- stall new ant(Collins-37M-4, 4 sects); and chg. ERP 3.965 kw;	GRANTED	9-11-67
BLED_618 R & F PTA_11/8/67	10/30/67 11/1/67 JAN 2 5 1968	Lic. to cover CP (BPED_839) which auth. chng studio & remote control loc install new	GRANTED	2-15-68
BRED-140 R & F No fee requis PRESS MAR	2-20-69 3-3-69	Renewal of license	GRANTED	
		P.C.C WASHINGTON, D.C.		

Call

Ltr. dated 3-18-69 sent re: Sec. IIJdated later than Sec. I.



Form BC-121 September 1969

#6

APPLICATION RECORD - BROADCASTING

(10.00	TEES OF COL	UMBIA UNIVERSITY IN THE CITY OF NORK
File No.	Dated	Application for
BRED-140 R & F PN Recd. PRESS FEB 28 197	2-15-72 2-18-72 "	RENEWAL OF LICENSE
BPED-1,954 R & F No Fee Requir Press	11-27-74 12-11-74 ed JAN 10 1975	CP to chg. TL to: #1 Werld Trade York, New York; install new trans 3E1); install new ant. (RCA BFH-1 make chg. ant. system (incr hght. ERP: 0.70KW(H&V) and HAAT: 1347.5 (40° 42' 43" - 74° 00' 49")
BRED-140 R & F PN Recd. PRESS	1-22-75 1-27-75 " AR 4 1975	RENEWAL OF LICENSE
		F.C.C WASHINGTON. D. C.

Call Letters WKCR-FM

ED FM

NEW YORK



Form BC-121 NO . 7

September 1969

APPLICATION RECORD - BROADCASTING

Name Trustees of Columbia University in the City of New York New York, New York

File No. BMPED-13 R & F NO FEE RE PRESS	3-10-7	L {For Changes}	Nature	tion Date D 3-29-76 9-17-76
BMPED-1420 R & F NO FEE REQ	9-7-76 9-10-76	MP{BPED-1954, as mod} ext time to {for Chgs} Atty	GRANTE	D 9-28-76 3-17-77
BMPED-1487 R & F	2-16-77 2-22-77	MP{BPED-1954, as mod} chg TL to: No. World Trade Center, New York, NY; chg Trans: COLLINS &BJD-2 Antenna: COLLI G4-LPC-1, 1 sect H&V mke chgs in Ant sys: decr hght; chg TPO & ERP: D.76kw 40 42' 40" - 74 00' 49" Atty Engr Neil M. Smith F.C.C. WASHINGTON. D.C.	vs	6-14-77

89,9MHz Ch. 210

Call

Letters ... WKCR-FM

No. 8

Form BC-121 May 1976

APPLICATION RECORD - BROADCASTING

Trustees of Columbia University in the City of New York Name New York, New York

File No. BPED-2511 R & F PRESS	5-26-77	Application for CP to replace expired permit (BPED-1954, as modified) For Atty
BSCA-1736 R & F PRESS	6-8-77 6-16-77 UN 22 1977	Request for Subsidiary Commu Authorization on a subcarrie quency of 67 kilohertz Atty
BPED-2577 R & F PRESS: J	12-22-77 12-27-77 N 5 1978	Construction permit to replace exp (BPED-2511, as reinstated) (FOR CH. Atty:
and the second se		F.C.C WASHINGTON, D.C.

89.9MHz ch 210

Call WKCR-FM Letters



#9

Form BC-121 May 1976

APPLICATION RECORD - BROADCASTING

R & F PRESS	1-31-75 2-1-78 FEB 23 1978	Application for RENEWAL OF LICENSE	GRANTE	
BSCA- 1841			the same same same	
R & F RESUBMITTED PRESS: JU	5-24-78 3-2-78 6-1-78 14 1978	Request for Subsidiary Communications Authorization on a subcarrier frequency of 67khz. Atty:		
MPED-780719A & F PRESS:	7-19-78	MP (BPED-2577, as reinstated) for extension of time to: <u>1-1-79</u> (FOR CHANGES) Atty:	GRANTED	8-29-78 2-23-79

89.9mhz

Call WKCR-FM Letters

#10

Form BC-121 May 1976

APPLICATION RECORD - BROADCASTING

Name THE TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK NEW YORK, NEW YORK						
File No.		Application for	Natur	e Date		
BMPED7902224 PRESS (0	HAR 1 2 1979	MP (BPED-2577, as Reinstated & Mod.) for Extension of Time to: <u>8-1-79</u> (FOR CHANGES)	GRANTEI	0 3-16-79		
BMPED790912A PRESS (0	G OCT 11	MP (BPED-2577, as Reinstated & Mod.) For Extension of Time to: <u>1-1-80</u> (FOR CHANGES) Atty. Neil M. Smith (Smith & Powstenko)	Granted	11/5/79		
BMPED800527 PRESS (0	AU JUL 3 1980	MP (BPED-2577, as Reinstated & Mod.) For Extension of Time to: <u>9-1-80</u> (FOR CHANGES) Atty. Neil M. Smith (Smith & Powstenko)	GRANTED	7-15-80 11-8-80		
		P.C.C WASHINGTON D.C.				

Call Letters WKCR-FM

89.9MHz.

APPLICATION RECORD-BROADCASTING

89.9MHz.

Name: THE TRUSTEES OF COLUMBIA UNIVERSITY IN THE CITY OF NEW YORK

Station Location: NEW YORK, NEW YORK

File No.	Date	Description	Action and Date
BPED810713AL PRESS (0)	L 29 1981	Construction Permit to Replace Expired Permit (BPED-2577, as Reinstated & Mod.) Atty. Neil M. Smith (Smith & Powstenko)	
			Form BC-121 March 1979

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#11

Call Letters: WK C R-FM

About the History Cards ...

History Cards were first used by the Department of Commerce to keep track of applications filed by, and changes to, the earliest AM broadcast stations in the early 1920s. The records were subsequently transferred to the Federal Radio Commission in 1927, and after that to the Federal Communications Commission when that agency was created in 1934. These cards gradually grew into a large card file.

FM History Cards were initiated in the early 1940s, with the authorization of the earliest FM stations in the FM band, then at 42 to 50 MHz. (The band was shifted to its present location, 88 to 108 MHz, in 1946.) History Cards remained in use until the creation of the first computerized database in 1980 to track broadcast applications, the Broadcast Application Processing System (BAPS). However, the Commission did not transfer the data from the History Cards to the new system. Instead, it retained the History Cards in their original form for reference.

In 1999, the Commission moved to a new location (445 12th Street SW), and also at that time created the successor database to BAPS, the Consolidated DataBase System (CDBS). Prior to that move, the History Cards were transferred to microfiche by a contractor (only a few sets of microfiche exist), and the original paper cards were destroyed. The History Cards were stored on the microfiche as negative images, like those you see above.

History Cards contain very brief entries and notes about station facilities, applications, and ownership. They are not, and never were intended to be, a comprehensive record of a station's operations. Nevertheless, they can be useful to help determine, for example, when a station first went on the air and its call letters at that time. History Card comments were generally typed onto the cards, and thus some records will show more faintly or with more smudging than others, depending on the quality of typewriter and ribbon then used. Occasional handwritten comments, corrections, and strikeouts may also be found. Cards may be incomplete, missing, or occasionally out of sequence.

The History Cards are presented here as they were copied to microfiche, to preserve this record for public use, and with the hope that they will be of value to future researchers of radio station history.

