

# REMOVABLE LABEL GUIDE

Cat. No. 4550L

Patent No. 1390199

#### BROADCASTING STATION LICENSE RECORD

Date first licensed 9-14-48

Call letters WHOC
Location: Philadelphia, Mississippi

Name of licensee WILLIAM HOWARD COLE

Transmitter location State Highways 15 and 16, Extension of Beacon Street, Philadelphia, Mississippi (MP 5-18-48) (L.c. 9-14-48)

Main studio location State Highways 15 and 16, Extension of Beacon Street, Philadelphia, FCC 65

# CONSTRUCTION PERMIT AND LICENSE RECORD

Appl.	Date				Period
No.	Issued	Freq.		Div.	From To
BP-6299	11-28-47			U	
					granted subje
	to filing			nd antenn	
THE RESERVE	The second second	the second residence of	NAME OF TAXABLE PARTY.	MAL_CLAUS	STATE OF THE OWNER, WHEN PARTY AND PARTY AND PARTY AND PARTY.
	5-18-48		250w		7-18 1-18-49
3MP-3050					equipment,
21 224	for appro	Application of the last of the	Street, or other Designation of the last o	Name and Address of the Owner, where the Person of the Owner, where the Person of the Owner, where the Owner, which the Owner, where the Owner, where the Owner, which the Owner	
BL-330					9-14 8-1-51 a new station
Tele.			and the second second	THE RESERVE AND ADDRESS OF THE PARTY OF THE	eff. 4-2-51
rere.				er class o	
Tele.	4-13-51	Temp. pe	rmission	granted	thru 5-3-51 to
	use low	r class	operator	-	
BR-208	7-18-51	14,90	250w	n i	6-1 6-1-52
BS-2080	5-21-52	Extens	on of l	cense	6-1 9-1-52
99_2000	6-19-52	1490		T 6	-19 6-1-55
The same of the same of	5-11-55	Renewal	office	80 (	<u>6-1-58</u>
BR-2080	5-7-58		of lice		-1 6-1-51
BR-2080	5-17-61	Menewal	of lice	ıse (	6-1 6-1-64
P-15231					-11 5-11-64
					and install
*RP 15	new tran	de and d	es. for I	20-V) (Connearing 1-6	3-64
BR-2080					6-1 6-1-67
BP-1523	di belahan da	1490kc	250w.1km	LS U 2	-12 6-12-66
BF-192,	CP to	increas	daytime	power to	
		hi - esr ti	ensmitte	r (Collins	20-V). (Cond')
Ltr. d	ated 4-7-66	& rec'd	4-11-66	giving not	ification per
Sect.	73.48(a)(5) <u>led &amp; i</u> n_op	Rules C	4-6-66)	28 00-10	rans. is now
Instal RL-11	310 6-27-6	6 1490KC	ZOUW, LEW-	LS U 6-	27 6-1-67
00-11		Lic to c	over CP(	P-15,231)	which auth in-
	Main _	Cr. dayt	2500	MIX. ALT M	11 new trans 6-27 6-1-67
BL-11,	311 6-2/-66	Lic to u	se old e	in trans	COLLINS 300-C
		at mian	trans 10	C. AS AT A	x. day and
			ght trans	to be ope	rated on 1490
		250w.			

Form BC 126 June 1954

# BROADCASTING STATION LICENSE RECORD

#2

Main studio location ......

Date first licensed		Call letters WHOC	
		Station location	-
	See Card #1		
Name of licensee			
Transmitter location			

# CONSTRUCTION PERMIT AND LICENSE RECORD

CONST	RUCTION	I Elevin	I AMD	LICIZAGI	, it become	
Appl.	Date	BEAT STATE OF		Time	Period	
		Freq.		Div.	From- To	
BR = 2080	5-22-67	Renewa	of Lic	ense Main	6-1 6-1-	-70
		Renewa	of NDE	A & AU	FOR FOR	T. 73
BR-2080(S	) 5-27-70	Renewa Renewa	Of Mai of NDE	a & Aux.Al	t.MaIn 6-	1-13
EBSA	5-25-72	2000				
BR-2080(	)5-31-73	RENEWAL	OF MAIN	& ALT. M-	AUX. 6-1-	76
COMTEL	10-12-73	Delete	antenna	marking re	quirements	
ER-2080(L) EZ780205A	11-30-78	Renewal	The second second			
BR790131UC	The second second	79 Renew	THE OWNER WHEN	cense	6-1-82	
BP-7911234		1490khz	.25kw	1.0kw	6-9-81	
(L)			e chgs.	in ant. sy	stem	
COMTEL	8-18-80	EXPIRES	TIVE GROUP TO OF INTERNATION OF THE PROPERTY O	RATE WHOO CONSTRUCT H ANTENNA E 237 WATT DIRECT MET	WITH FACILATION PERMIT INPUT POWER S NIGHTIME HOD. AUTH.	EMI I T—
CONTEL		AUTHORI EXT THE THEASFUL	U 12-14-8	S COMTEL 8		42

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Call Letters W H O C

Marie British	(PO E	ox 119. Philadelphia, Mississippi)		
File No.	Dated	Application for	Nature	<u>Date</u>
BP-6299 Rec'd Filed	7-8-47 8-25-47 8-25-47	Construction Permit for a new standard broad- cast station to be operated on: Frequency: 1490kc Power: 250w Hours of operation: Unlimited Trans. location: To be determined- Philadelphia, Mississippi Studio location: To be determined- Philadelphia, Mississippi (John Creutz, Engr.)	subject to for approand antender waiven	3.60.

Transmitter-Collins 300-G

Call

Letters W.H.O.C

Name WILLIAM HOWARD COLE

Contract of		THE RESERVE OF THE PARTY OF THE	Act1	on
File No.	Dated	Application for	Nature	Date
BOP-3650 Rec'd Filed	1-3-48 2-18-48 2-18-48	Mod. of C.P. (EP-6299, which authorized a new standard broadcast station) to make change in transmitting equipment, for approval of antenna, transmitter and studio locations at Highways 15 and 16, extension of Beacon Street Philadelphia, Mississippi.  John Creutz, Engr.		5-18-48
Recd. Filed	3-12-48 3-18-48 3-18-48	AMENDED to change transmitter location(goeg. coords. only) and make changes in antenna.		
BL-3804 Rec'd Filed	7-26-48 7-26-48 7-26-48	License to cover.C.P. (BP-6290, as mod) which authorized a new standard broadcast station.	GRANTED 9-1	4-48

FORM A-170 FORMERLY FCC FORM 94

# APPLICATION RECORD - BROADCASTING

Call

WHOO

WILLIAM HOWARD COLE

Name

File No.	Dated	Application for	Act Nature	<u>ion</u> Date
BR-2080 Rec'd	5-17-51 5-21-51	Renewal of License	Granted	7-18-51
RR-2080 Rec'd Filed	2-2 <b>8-52</b> 3-3-52 3-3-52	Renewal of license	GRANTED	6-19-52
BR-2080 Rec'd Resub. Rec'd Filed	3-7-55 4-9-55 4-11-55 4-11-55	Renewal of License (not-signed, dated or notarized)	GRANTED	<del>3-31-55</del> 5-11-55
		P.C.C WASHINGTON, D. C.		

FORM BC-121 #4

Call

Letters W.H.O.C.

Name WILLIAM HOWARD COLE Philadelphia, Mississippi

The second second second	Laderphia, M	1001001pp1		
File No.  BR-2080 Rec'd. Filed	Dated 3-24-58 3-26-58 3-26-58	Application for Renewal of license.	Nature GRANTED	Date 5-7-58
BR-2080 Rec'd&Filed	3-21-61 3-28-61	Renewal of license	GRANTED	5-17-61
REPLY TO OPP MOTION FOR A	OSITION TO PERSONAL PROPERTIES OF THE PERSONAL P	1kw and install new transmitter (Collins 20-7) Eng. Claude M. Gray, Birmingham, Ala.	ond'I resident for the Country interest or the Country in	Rules. Eations. Shall accept (16-15-65) P-15088 WHOC

#5

# APPLICATION RECORD - BROADCASTING

FORM BC-121 Aug. 1955

Call Letters M.H.O.G

Name WILLIAM HOWARD COLE

Philadelphia, Mississippi

File No.	Dated	Application for	Nature	tion Date
BR-2080 Rec'd Filed	3-3-64 3-5-64 3-5-64	Renewal of license	GRANTED	5-28-64
BL-11,310 R & F	4/20/66 4/22/66	Lic. to cover CP (BP-15,231) which auth. incr daytime power and install new trans. (MAIN)	GRANTEL	6-27-66
BL-11,311 R & F	4/21/66 4/22/66	Lic. to use old main trans. COLLINS 300-G at main trans. loc. as an auxiliary day and alt-main nighttime transmitter to be operated on 1490kc 250w, for auxiliary purposes only.  (Auxiliary-Alternate Main)	GRANTED	6-27-66
BR-2080 R & F	2-27-67 3-1-67	Renewal of license (Main & Aux, Alt. Main)	GRANTED	5-22-67
		F. C. C WASHINGTON, D. C.		

Call Letters WHOC

Name WILLIAM HOWARD COLE Philadelphia, Wississippi

The state of the s	ESSENCE OF		Act	tion
File No.	Dated	Application for	Nature	Date
ER-2080 R & F #581592 \$75 #581593 \$30 P. N.	2-27-70 3-2-70 3-2-70 3-2-70 3-2-70	Renewal of License (Main & Alternate Main) AMENDED 4-7-70 re: engineering data AMENDED 5-12-70 re: commercial policy	CRANTED	5-27-70
	MAR 2 5 1970			
BR-2080  Recd.  PN Recd.  FILED  PRESS	3-2-73 3-5-73 " 3-6-73	RENEWAL OF LICENSE (MAIN & ALTER.MAIN)  AMENDED 5-21-73 re: programming; employment policy	GRANTED	5-31-73
BR-2080 R & F PN Recd. R PRESS	1-13-76 2-2-76 " APR 6 19	RENEWAL OF LICENSE (MAIN & ALTER.MAIN)  David Tillotson, Atty.  (SEE WRBC for Petitions)  6 (See WRBC for petition filed 6-11-76)	GRMNTED 1	11-30-78 th BZ780905AK)

1490khz

Call

Letters W H O C

Name WILLIAM HOWARD COLE Philadelphia, Mississippi

File No.	Dated	Application for	Nature	Date
BZ-780905AK R & F DM PRESS	9-5-78 10-26=78 NOV 2 1976	Direct Measurement	GRANTED (Issued	11-30-78 with BR-2080)
BR790131UC PRESS MA	R 1 2 1979	Renewal of License (Alt. & Aux. Transmitters David Tillotson, Atty.	GRANTED	5-31-79
BP791123AE PRESS (0)		Atty. David Tillotson (Arent, Fox, Kintner etc.)	CRANTED Cond'1	6-9-80
AMENDED	4-14-80	response to Question 10 in Section VA		

Name: WILLIAM HOWARD COLE

Station Location: Philadelphia, Mississippi

File No.	Date	Description	Action and Date
BL-801216AF R & F PRESS	12-16-80 UAN 12 198	Lic. to cover (BP-791123AE) for changes.	
			Form BC- March 19

#### **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. 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 – 3" by 5" filing cards – for reference.

In 1999, the Commission moved to a new location (445 12<sup>th</sup> Street SW), and also at that time created the successor database to BAPS, the Consolidated DataBase System (CDBS). 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. Generally, they have been left as negatives as those are often easier to read.

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.

