

REMOVABLE LABEL GUIDE

Cat. No. 4550L

Patent No. 1330193

Form E. 7728
June 1954

BROADCASTING STATION LICENSE RECORD

Date first licensed ... 3-24-59

Call letters WRIP

Station location Rossville, Georgia

WRIP, INC. (AL: 8-29-79 EFF:

Name of licensee x. JAX SADCW

Transmitter location McFarland Ave., 1.0 mile S, of business district of Rossville, Ga.
(CP 1-22-58)

Main studio location McFarland Ave., 1.0 mile S. of business district of Rossville, Ga. (CP 1-22-58)

CONSTRUCTION PERMIT AND LICENSE RECORD

		the state of the same of the same of	SENSON PROPERTY.	STATE OF THE PERSON NAMED IN	ALCOHOL STREET
Appl.	Date			Time	Period
No.	Issued	Freq.	Power	Div.	From To-
BP-10827	1-22-58	980kc	500w D	Day	3-22 9-22-
		new stan	dard bro	adcast st	ation (Cond')
BMP-8223	8-25-58	Mod. of	CP(BP-	0,827) fo	r extension o
(1)				The state of the s	ber 22, 1958.
	11-7-58				mod.) to chan
(2)	2 24 50		500w-D		BTA-500R).
BL-7299	3-24-59 License t	980kc		Committee Committee	t (BP-10,827
	as mod.)	which au	thorized	a new sta	indard broad-
	cast stat	Contract of the second			
BL-7299	10-13-59		Contract of the last of the la	e to corre	ct sunset
_ (1)	2 30 45	_ times.		7	on renewal
	3-29-01	nending	on derer	considerati	ion.
BR-3728	12-28-61	980kc	Street Square Street Square	Desirable Printers and Printers and	12-28 4-1-64
BR-3/20	The state of the state of				
	3-25-64		Control of the Contro	RED ACTION CONSIDERAT	ON RENEWAL
BR-3728	6-8-64	Renewal	of Lice	nse	5-8 4-1-67
BZ_6032	7-19-66			ne operation	A STATE OF THE PARTY OF THE PAR
(1)				CANCELL PROPERTY AND ADDRESS OF THE PARTY AND	
		direct m	easuremen	nt of arter	
BR-3728	3-29-67				na power.
		980ke_	500w DA	nt of ar er	na power.
TELEGRAM	3-2-67 10-17-67 0 4-1-70	980ke_	500w 500w	2 day 4	na power.
TELECRAM BR-3728() EBS	10-17-67 4-1-70 4-12-72	980kc PSA RENEV	500w 500w	2 day 4	na_power. -1 4-1-7 4-1-73
TELECRAM BR-3728() EBS	10-17-67	980kc PSA	500w 500w	2 day 4	na_power
TELECRAM BR-3728() EBS	10-17-67 10-17-67 10-17-67 4-1-70 6-12-72 5-21-73	980ke PSA RENEV	500w 1.	2 day 4	na_power. -1 4-1-7 4-1-73
BR-3728(L BR-3728(L BS-3728	10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-70 10-17-70 10-12-72 10-12-72 10-12-72 10-12-73	PSA RENEW 4 chg	500w 1.	description	na_power. -1 4-1-7 4-1-73 (pp. 2)
TELECRAM BR-3728() EBS. BR-3728()	10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-70 10-17-70 10-12-72 10-12-72 10-12-72 10-12-73	980ke PSA RENEV	500w 1.	description	na_power. -1 4-1-7 4-1-73
BR-3728(1 BR-3728(1 BS-3728(1 BR-3728(1	10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-72 10-12-73 10-12-74 10-12-	PSA RENEV 4 chg Renewal 980KHz	500w AL AL antenna	description OA-2 U 8	na_nower. -1 4-1-7 4-1-73 (pp. 2)
BR-3728(1 BS-3728(1 BS-3728(1 BR-3728(1 BP-20506 CP to ac	10-17-67 4-1-70 6-12-72 5-21-73 L) 9=4-7 3-30-76 8-24-78 Night se	PSA RENEV 4 chg Renewal 980KHz rice & in	500w AL AL antenna 500w I stall DA	description OA-2 U 8	na_power. -1 4-1-7 4-1-76 (pp. 2) 4-1-79
BR-3728(1 BR-3728(1 BS-3728(1 BR-3728(1 BR-3728(1 BP-20506 CP to ac	10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-73 10-12-74 10-12-	PSA RENEV 4 chg Renewal 980KHz rice & in	500w AL AL antenna 500w I stall DA-	description OA-2 U 8 EFF:	100 power. -1 4-1-7 4-1-76 (pp. 2) 4-1-79 -24-79
BR-3728(1 BR-3728(1 BS-3728(1 BR-3728(1 BR-3728(1 BP-20506 CP to ac BAL79081 BMP79082	10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-73 10-12-74 10-12-	PSA RENEV 4 chg Renewal 980KHz rice & in	500w AL AL antenna 500w I stall DA-	description OA-2 U 8	19 power. -1 4-1-7 4-1-76 (pp. 2) 4-1-79 -24-79
BR-3728(1 BR-3728(1 BS-3728(1 BR-3728(1 BR-3728(1 BP-20506 CP to ac	10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-17-67 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-72 10-12-73 10-12-74 10-12-	PSA RENEV 4 chg Renewal 980KHz rice & in	500w AL AL antenna 500w I stall DA-	description OA-2 U 8 EFF:	100 power. -1 4-1-7 4-1-76 (pp. 2) 4-1-79 -24-79

Form BC 126
June 1954
#2

BROADCASTING STATION LICENSE RECORD

Date first licensed	Call letters WRIP
	Station location

Name of licensee See Card #1

Transmitter location

Main studio location

CONSTRUCTION PERMIT AND LICENSE RECORD

Appl. No.	Date Issued	Freq.	Power	Time Div.	Period From- To
781213UA (L)	3-27-79	Renewal	of Lice	nse	4-1-82

APPLICATION RECORD - BROADCASTING

Call

Letters WRIP

Name

JAY SADOJ (P.O. - Box 438, Rossville, Georgia

File No.	Dated	Application for	Nature	ion Date
BP-10,827	9-21-56	Construction permit for a new standard	GRANTED	
Rec'd Filed	9-24-56 9-24-56	broadcast station to be operated on: Frequency - 980kc		rdags without
Lited	9-24-70	Power - 500w DA-D	DOCKET 12	
		Hours of operation - Daytime	Onditi	
		Transmitter location - McFarland Ave., 1.0 mi		
		So. of business dist., Rossville, C Studio location - Same as transmitter.	Equipm	measuring ent; Complete proof of perf
AMENDMENT Rec'd	11-29-57 12-3-57	Engr W.J. Holey, Atlanta, Ga. KREIGER & JORGENSEN now represent applicant per letter dated 3-5-57. AMENDED (order) to install directional antenna		
Filed	12-16-57			
		F.C.C WASHINGTON. D. C.		

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APPLICATION RECORD - BROADCASTING

Call

Letters WRIP

JAY SADOW Name

			_	ction
File No.	Dated	Application for	Nature	Date
BMP-8223 Rec'd Filed	8-11-58 8-14-58 8-14-58	Modification of c.p. (BP-10,827 which authorized a new standard broadcast station) for extension of completion date from 9-22-58 to 12-22-58. Atty's: Krieger & Jorgensen	GRANTED	8-25-58
EMP-8301 Rec'd Filed	10-27-58 10-29-58 10-29-58	Modification of c.p. (EP-10,827 as mod., which authorized a new standard broadcast station) to change type of transmitter (RCA PTA-500R). Seymour Krieger, Atty.	CRANTED	11-7-58
BL-7299 Rec'd Filed	10-28-58 11-5-58 11-5-58	License to cover construction permit (BP-10,827, as mod.) which authorized a new standard broadcast station. Seymour Krieger, Atty. W. J. Holey, Atlanta, Ga., Engr.	GRANTED	3-24-59

FORM BC-121 13 Aug. 1955

APPLICATION RECORD - BROADCASTING

Call Letters WRIP

				Action		
File No.	Dated	Application for	Nature	Date		
BR-3728 Rec'd Filed	1-3-61 1-6-61 1-6-61	Renewal of License.	GRANTED	12-28-61		
BR-3728 R. & F.	12-23-63	Renewal of license. 4-1-64 Atty- Philip Baker	GRANTED	6-8-64		
BZ_6032 R & F	1/28/66 2/2/66	Authority to determine operating power by direct meas. of antenna power.	GRANTED	7_19_66		
ER-3728 R. & F.	12-30-66 1-3-67	Renewal of license.	GRANTED	3-29-67		

APPLICATION RECORD - BROADCASTING

Call Letters ...WRIP

Name Jay Sadow Rossville, Georgia

File No.	Dated	Application for	Nature Nature	Date
BP- Rec'd	2-11-67 2-16-67	CP to change station loc from Rossville, "eorgia to Chattanooga, Tenn., change frequence from 980kc to 1190kc, increase power from 500w to 50kw(DA), 25kw-CH(DA), change ant-trans and studio loc. to Adams Road, 0.5 mi. south of Hixson Pike, near Hixson, Tennessee, and instal new transmitter (RCA BTA-50F). PETITION FOR WAIVER OF SECTION1.569 OF THE COMMISSION'S RULES Atty: Scharfeld, Bechhoefer & Baron Engr: Jules Cohm and Assoc.		3-28-67
	1	F.C.C WASHINGTON, D. C.	1	

FORM BC-121 Aug. 1955

APPLICATION RECORD - BROADCASTING

Call

Action

Date

4-4-73

1970 D- 18 901

JAY SADOW Name

File No.	Dated	Application for	Nature
BP-17,792 Recd Filed	6-7-67 6-9-67 6-9-67	CP to chg. station loc. from Rossville, Ca. to Chattanooga, Tenn.; change frequency from 980kc to 1190kc; inc. power from 500w to 50kw;	THE RESERVE OF THE PARTY OF THE
DEC 1 2 19	67	(DA-D); change antenna-trans. & studio loc. to Adams Road, 0.5 mi. S. of Hixson Pike, near	
		Hixson, Tennessee and install new transmitter (RCA BTA-50F)	DENI ED
		(PETITION FOR WAIVER OF SECTIONS 1.569 and 73.188(b)(2) of the Rules filed)	
		Atty-Scharfeld, Bechhoefer & Baron (Michael Finkelstein)	
indicates	this propos	Engr-Jules Cohen & Assoc.(Bernard Segal) tion accepted for filing by Comm action 11-8-67. ect. 73.188(b)(2) deferred) (Preliminary study al is mutually exclusive with BP-17,692)	
Amended 7-2	7-70 re: Fin	ncial Statement and Community Survey	
Amended	5-24-71 re co	mmunity survey.	

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APPLICATION RECORD - BROADCASTING

Call Letters

Name ANX SALON ROSSVILLE, GEORGIA

			Act	ion
File No.	Dated	Application for	Nature	Date
BR-3728 R & F #566960 \$75 P. N.	12-31-69 1-2-70 1-2-70 1-2-70	Renewal of License Atty: Martin E. Firestone(Finkelstein & Firestone) AMENDED 2-12-70 re: transmitter logs AMENDED 3-12-70 re: Maintenance logs	GRANTED	4-1-70
BR-3728 R & F P.N. PRESS FEB 1 1373 BR-3728 R& F PN Recd. PRESS	12-26-72 12-29-72 12-29-72 	Renewal of License Atty.: Sydney F. Arak AMENDED 1-31-73 re: Balance Sheet AMENDED 4-26-73 re: ascert of comm. needs; programming RENEWAL OF LICENSE Michael Finkelstein, Atty. P.C.C WASHINGTON. D. C.	GRANTED GRANTED	5-21-73 3- 30- 76

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 12th 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.

