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REMOVABLE LABEL GUIDE CATALOG NO. 4550L 1/5

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Form BC 126 June 1954 3984

### **BROADCASTING STATION LICENSE RECORD**

Date first licensed \_\_\_\_5-26-61

Call letters <u>WHPL</u> Station location <u>Winchester</u>, <u>Virginia</u>

SHENVAL BROADCASTING CORPORATION, (AP 12-6-60; EFF: 12-7-60 Name of licensee Z EDWIN R. FISCHER

Winchester, Va. ((Redesc. 5-26-61) County Rd. 641, 0.5 mi. N. of intersection with U.S. 50, 2.2 mi. west of \_/ x 0.35.mi N. of Rt. 50, 2.2 mi. W. of Winchester, Virginia (BMP 11-21-60) 60) Transmitter locationX1 mi. N. of U.S. Route 50, 2.6 mi. W. NW of Winchester, Virginia (BP 10-5-

Winchester, Va. (Lic. 5-26-61) County Rd. 641, 0.5 mi: N: of intersection with U.S. 50, 2.2 mi. west of Jain studio location×To be determined, winchester, Virginia (BF 10-5-60). 50, 2.2 mi. west of

## CONSTRUCTION PERMIT AND LICENSE RECORD

	Contraction of the local division of the	the local distances where the second	and the second division of the second divisio	and the second	the second se
Appl.	Date			Time	Period
No.	Issued	Freq.	Power	Div.	From- To-
P-13139	10-5-60	610ke	500w-DA	-Day	12-5 6-5-6
					ation (Cond'
BP-13139	Contraction of the local division of the loc		the second se	and the second se	assign Call
(1)		Letters	and the second second		
BMP-9150	11-21-60	610kc	500w-DA	-Day	1-21 7-21-6
	Mod. of	CP(BP-13	139) to [	chg. anten	ina-trans.
	loc., ma	ke chges	in ant	enna syste	m (add top-
	loading)	& chges	. in gro	una system	(Cond 1).
BAP-506	12-6-60	Voluntar	assign	Broadch	nstruction sting Corpor-
EFF:	12-7-00	permit	co onenve	ar Broaden	ation
BMP-9219	1-22-61	610kc	500w-DA-	Day 1	-21 7-21-61
DEF-9219	Mod. of	CP(BP-1)	139 ad n	od.) to ma	ke changes
		attern ((	ond'1).		
BL-8312	5-26-61		500 J-Da-		-26 10-1-63
	License	to cove	r Cr(Dr-1	station,	h authorized
	tune tr	ana, and	studto 1	ocation.	obcorry
	7-30-63	610kc	500w		30 3-30-64
BP-15362			DA-2		
Br=15302	CP to ch	nge hour	DA-2	ation to U	nlimited
BF=15302	CP to che	nge hour	DA-2 s of oper Ow, make	change in	nlimited DA system
	CP to che using por (add 2 to	nge hour er of 50 wers) ch COMMISS	DA-2 s of oper Ow, make ange to D ION DEFER	change in OA-2 (Cond' RED ACTION	nlimited DA system 1). ON RENEWAL
	CP to che using por (add 2 to 10-30-63	nge hour er of 50 wers)_ch COMMISS	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER	change in A-2 (Cond' RED ACTION CONSIDERAT	Inlimited DA system 1). ON RENEWAL ION.
	CP to che using por (add 2 to 10-30-63	nge hour er of 50 wers)_ch COMMISS PENDING Renewal	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen	change in OA-2 (Cond' RED ACTION CONSIDERAT	nlimited DA system 1). ON RENEWAL ION. 4-30 IO-1-66
	CP to che using por (add 2 to 10-30-63	nge hour er of 50 wers)_ch COMMISS PENDING Renewal	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen	change in OA-2 (Cond RED ACTION CONSIDERAT	nlimited DA system 1). ON RENEWAL 10N. 4-30 TO-1-66
	CP to che using por (add 2 to 10-30-63	nge hour er of 50 wers)_ch COMMISS PENDING Renewal 610kc	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen	Change in Change in CA-2 (Cond RED ACTION CONSIDERAT ISE	nlimited DA system 1). ON RENEWAL ION. 4-30 IO-1-66 of operatio
	CP to che using por (add 2 to 10-30-63 14-30-64 14-30-64 14-30-64	nge hour er of 50 wers) ch COMMISS PENDING Renewal 610kc over CP(1 vstes; co	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen 500w-DA-2 P-15,367 g from DA	Ation to U change in A-2 (Cond' RED ACTION CONSIDERAT Se U B- chg hours -D to D1-2	nlimited DA system 1). ON RENEWAL ION. 4-30 IO-1-66 of open tio
BR-3984	CP to che using por (add 2 to 10-30-63 11-30-63 11-30-64 11c to che che DA-6 9-30-66	nge hour er of 50 wers) ch COMMISS PENDING Renewal 610kc ver CP(1 vsten; ch Renewal	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen 500w-DA-2 P-15,360 g from DA of Licen	Ation to U change in A-2 (Cond' RED ACTION CONSIDERAT ise U 8- chg hours -D to D4-2 nse 10	nlimited DA system 1). ON RENEWAL 10N. 4-30 IO-1-66 of oper-tio -1 10-1-69
BR-3984 BR-3984 BR-3984 BS-3984	CP to che using por (add 2 to 10-30-63 11-30-63 11-30-64 11c to che che DA-6 9-30-66	nge hour er of 50 wers)_ch COMMISS PENDING Renewal 610kc ver CP(1 vstem: ch Renewal Renewal Mod. of antenna	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen 500w-DA-2 P-15,300 g from DA of Licen license to base fract	A-2 (Cond' RED ACTION CONSIDERAT Se U 8- chg hours -D to D1-2 nse 10 to change t to change t	nlimited DA system 1). ON RENEWAL 10N. 4-30 TO-1-66 of operatio -1 10-1-69 he daytime W (#4)
BR-3984 BR-3984 BS-3984 BS-3984 (1)	CP to che using por (add 2 to 10-30-63 14-30-64 14-30-64 14-30-64 14-30-64 14-30-64 14-30-64 14-30-64 14-30-64 14-30-66 9-30-66	nge hour er of 50 wers) ch COMMISS PENDING Renewal 610kc over CP(1 ysten; ch Renewal Mod. of antenna tower to	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen 500w-DA-2 P-15,36 g fro of Licen license base/ration	A-2 (Cond' RED ACTION CONSIDERAT Se U 8- chg hours -D to Di-2 nse 10 to change t to change t to of the S 523 (Memo).	nlimited DA system 1). ON RENEWAL 10N. 4-30 TO-1-66 of operation. -1 10-1-69 he daytime W (#4)
BR-3984 BL-10,440 BR-3984 BS-3984 (1) BS-395L(2)	CP to che using por (add 2 to 10-30-63 14-30-64 B-05-64 Lie to ch oh: DA 8 9-30-66 10-9-67	nge hour er of 50 wers) ch COMMISS PENDING Renewal 610kc ver CP(1 sten: co Renewal Mod. of antenna tower to	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen 500w-DA-2 P-15,360 g from DA of Licen license t base/rac read 0.5	Ation to U change in A-2 (Cond' RED ACTION CONSIDERAT ise U 8- chg hours -D to DA-2 nse 10 to change t to change t to of the S 523 (Memo).	nlimited DA system 1). ON RENEWAL 10N. 4-30 IO-1-66 of operatio -1 10-1-69 he daytime W (#4)
BR-3984 BL-10,440 BR-3984 BS-3984 (1) BS-395L(2)	CP to che using por (add 2 to 10-30-63 14-30-64 14-30-64 14-30-64 14-30-64 14-30-64 14-30-64 14-30-64 14-30-64 14-30-66 9-30-66	nge hour er of 50 wers) ch COMMISS PENDING Renewal 610kc ver CP(1 sten: ch Renewal Mod. of antenna tower to Renewal	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen 500w-DA-2 P-15,300 g from DA of Licen base/ration read 0.4 rect 100	Ation to U change in A-2 (Cond' RED ACTION CONSIDERAT ise U 8- chg hours -D to DA-2 nse 10 to change t to change t to of the S 523 (Memo).	nlimited DA system 1). ON RENEWAL 10N. 4-30 TO-1-66 of operation. -1 10-1-69 he daytime W (#4)
BR-3984 BL-10,440 BR-3984 BS-3984 (1) BS-395L(2)	CP to che using por (add 2 to 10-30-63 14-30-64 B-05-64 Lie to ch oh: DA 8 9-30-66 10-9-67	nge hour er of 50 wers)_ch COMMISS PENDING Renewal 610kc ver CP(1 sten: co Renewal Mod. of antenna tower to Memo cor Renewal (Modific	DA-2 s of oper Ow, make ange to D ION DEFER FURTHER of licen 500w-DA-2 P-15,300 g from DA of Licen base/ration read 0.4 rect 100	Ation to U change in A-2 (Cond' RED ACTION CONSIDERAT ise U 8- chg hours -D to DA-2 nse 10 to change t to change t to of the S 523 (Memo).	nlimited DA system 1). ON RENEWAL 10N. 4-30 IO-1-66 of operatio -1 10-1-69 he daytime W (#4)

Form BC 126 June 1954

### **BROADCASTING STATION LICENSE RECORD**

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Date first licensed \_\_\_\_\_

Name of licensee .....

Transmitter location .....

Main studio location .....

# CONSTRUCTION PERMIT AND LICENSE RECORD

the second s	
Appl. Date Time Perio	
No. Issued Freq. Power Div. From-	
BR-3984(L) 2-12-73 RENEWAL 10-1-7	
BR-3984(S) 9-29-75 RENEWAL 10-1-7	8
BR 3984 (S) 1/23/79 Renewal 10/1/8	

FORM BC-121 Aug. 1955

### **APPLICATION RECORD - BROADCASTING**

Call Letters

NEW WHPL

	DWIN R. FIS	SCHER h St., N.W., Washington, D. C.	
File No.	Dated	Application for	Action Nature Date
BP-13,139 . & F.	5-15-59 5-15-59	Construction permit for a new standard broadcast station to be operated on Frequency: 610kc Power: 500w DA-D Hours of Operation: Daytime Trans. Location: I mi. N. of US Route 50, 2.6 mi. W NW of Winchester, Va Studio Location: To be determined Winchester, Va.	GRANTED 10-5-60 Cond'l re:Phase Mon., Field meas. equip. & complete non-DA proof. Interference
		Atty. Mallyck and Bernton Engr. Nugent S. Sharp	
SAP-9150 Rec'd Filed	10-5-50 10-5-60 10-5-60	Modification of construction permit(BP-13139. which auth. a new standard broadcast station) ( to change antenna-trans. location from } mi. Co N. of US Route 50, 2.6 mi. W, NW of Winchester F to .35 North of Rt. 50, 2.2 mi. West of Win- co	RANTED 12-21-60 ond'l re: Phase Mon., 'ield meas. equip & mplete non-BA proof. terference



#### FORM BC-121 #2 Aug. 1955

**APPLICATION RECORD - BROADCASTING** 

Call Letters

WHPL

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WINDE	ESTER, VIRG		Ac	tion
File No.	Dated	Application for	Nature	Date
BAP-506 Rec'd Filed	11-7-60 11-16-60 11-16-60	Voluntary assignment of construction permit to Shenval Broadcasting Corporation. E. Theodore Mallyck, Atty.	GRANTED EFF:	12-6-60 12-7-60
BMP-9219 R & F	11-23-60 11-28-60 12-15-60	Modification of C. P (HP-13,139 as modified, which auth. a new standard broadcast station) to make chges. in DA pattern. Atty's: Mallyck & Bernton	Field mea	1-27-61 : Phase Mon., s. equip. & non-DA proof.
R&F	12-19-60	AMENDED to change applicant name to SHENVAL BROADCASTING CORFORATION (BAP-506 gr 12	-6-60)	
BL-8312 Rec'd Filed	1-19-61 1-19-61 1-19-61	License to cover construction permit(BP-13139, as modified) which auth. a new standard broad- cast station; specify type transmitter as COLLINS 20V-2; specify studio location as "Same as transmitter".	GRANTED	5-26-61
		Atty Mallyck & Bernton Engr Silliman, Moffet & Rohrer		

### FORM BC-121 /3 AUG. 1955

# **APPLICATION RECORD - BROADCASTING**

Call Letters .....WHPL

WHPL

#### NADE SHENVAL BROADCASTING CORPORATION WINCHESTER, VIRGINIA

File No.	Dated	Application for	<u>Action</u> Nature Date
BP-15,362 Rec'd Filed	1-10-62 1-12-62 1-31-62	Construction Permit to change hours of operation from Daytime to Unlimited using power of 500w; make change in DA system (add 2 towers) and change from DA-D to DA-2 Request application be accepted for filing and waiver of Sec. 1.351(b) of the Rules Atty. Mallyck and Bernton Petition accepted Eng. Silliman, Moffet and Rohrer	GRANTED 7-30-63 Cond'l re: Phase Mon., Field meas. equip., DA & complete non-DA proof. Subseq. to the installa- tion of the new towers by and adjustment of the nighttime directional antenna array.
BR-3984 Rec'd Filed	7-11-63 7-11-63 7-11-63	Renewal of License Mallyck & Bernton, Atty.	GRANTED 4-30-64
HL-IO,440 R. & F.	-12-5-53 12-6-63	Lic to cover CP(BP-15,362) chg hours of operation; chg DA-System; chg from DA-D to DA-2. Atty- Mallyck & Bernton	GRANTED 8-25-64
		P.G.C WASHINGTON. D. G.	-

ph.

#### FORM BC-121 #4 Aug. 1955

# APPLICATION RECORD - BROADCASTING

Call Letters WHPL

#### Name

#### SHENVAL BROADCASTING CORPORATION Winchester, Virginia

	menter, 11			10n
File No.	Dated	Application for	Nature	Date
BR-3984 R & F	7-1-66	Renewal of License	GRANTED	9-30-66
The second second		Atty.: E. Theodore Mallyck		
BR-3984 R & F	6-23-69 6-26-69	Renewal of license Atty- <u>Mallyck</u> & Bernton	GRANTED	7-14-71
#524980\$75. P.N. filed PRESS AUG	6-26-69 7-2-69 1 1 1969	AMENDED 12-9-69 re: Engineering data AMENDED 7-15-70 re: engineering report AMENDED 10-19-70 re: supplemental engineering AMENDED 11-5-70 re: supplemental engineering		
BR-3984 R & F P.N. PRESS JUL 11 T	6-30-72 6-30-72 6-30-72	Renewal of License Atty: E. Theodore Mallyck AMENDED 8-21-72 re: business interests; maintenance logs	GRANTED	2-12-75
		P.C.C WASHINGTON. D. C.		

### #5

#### Form BC-121 September 1969

10-75

# APPLICATION RECORD - BROADCASTING

### Call Letters WHPL

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Name	SHENVAL BROADCASTING CORPORATION WINCHESTER, VIRGINIA
	WINCHESTER, VIRGINIA

				tion
File No.	Dated	Application for	Nature	Date
BR-3984	5-28-75	RENEWAL OF LICENSE	GRANTED	9-29-75
R&F	5-29-75	Mallyck & Bernton, Atty.		
PN Recd.	JUL 1 7 1975			
PRESS	5-23-78	RENEWAL OF LICENSE	+	
BR-3984 R & F	5-31-78	KENDARD OF DECOMO	0	1/22/00
PRESS	5-51-10		Granted	1/23/79
	JUL 7 1978			
BR810601XH		Renewal of License	Granted	10-22-81
PRESS NUC	5 1991	Atty.: E. Theodore Mallyck		10-22-01
			ISSUED	
C. C. Statistics				
		F.C.C WASHINGTON, D. C.		

#### 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.

