WAMMU

Form EC 126 217 -June 1954

NON-COMMERCIAL EDUCATIONAL FM

BROADCASTING STATION LICENSE RECORD

Date first licensed 2-7-62

Call letters XW A M U-FM

Station location Washington, D. C.

Name of licensee THE AMERICAN UNIVERSITY

Communications Bldg.,
Transmitter location Hughes Hell, The American University, massachusetts & Nebraska Aves., N.W.
Washington, D. C.

ZIP 20016

Main studio location Communication Building, The American University, Massachusetts & Nebraska Avenues, N. W. Washington, D...

CONSTRUCTION PERMIT AND LICENSE RECORD

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Appl.	Date			Time	Period
No.	Issued	Freq.	Power	Div.	From- To-
	- Comment	-			
BP ED-434	7-20-60	88.5mc	12kw	U	9-20-60
HAAT: 2551		CH 203	TPO:1kw		3-20-61
	ction per	it for a	new nor	-commerci	al educational
	icast stat				
MPED-368		88.5mcs	3.9-low	U	9-20-60
MP D-369				IAAT:460	8-1-61
od of CP	(BPED-43h)	to chang	e anten	a-transmit	ter location,
acrease E	RP. incre	se HAAT	and exte	nd_complet	ion date.
PPD-378		Mod. CP(10 PM	an red	for extension
(1)		tion dat			
MPED-385		-		34, as mod.) to ine
(2)	10-)1-01			AT to 420	
BLED-340	2-7-62	88.5mcs	THE RESERVE OF THE PERSON NAMED IN	STREET, SQUARE, SQUARE	2-7 10-1-63
HAAT: 420f		оо. эшс в	TOP: 3kw	" "	-1 10-1-03
CH:203		over CP(DESCRIPTION OF THE PERSON OF T	as mod) wh	ich auth. a
Ullizo	new Non-C				2011 240110 4
BRED-217				NAME AND ADDRESS OF TAXABLE PARTY.	0-15 10-1-66
The second second	10-15-6	Renewa	l of lice	ense 1	0-15 10-1-66
BRED-217 BPED-682	10-15-6	Renewa	l of lice	ant(Colli	ns -37H-5,5
The second second	10-15-6	Renewa	l of lice tall new Lange ant	ant(Collings)	
BPED-682	10-15-65 8-18-65	Renewa CP to insect of the colors of the col	tall new tall new tange ant tase ERF; ERP:13.5	ant(Collings)	ns-37H-5,5 crease height
BPED-682	10-15-65 8-18-65	Renewa CP to insect of the column of the col	tall new lange ant lase ERF; ERP:13.5	ant(Collings) ant Collings dec	ns-37H-5,5 crease height 0-18-65 1-18-66
BMPED-486	10-15-65 8-18-65	Renewa CP to insect of increases. Sec. 88. Sec. Ch. #203 T	tall new ange ant ase ERF; ERP:13.5	ant(Collings) ant Collings dec	erease height 0-18-65 1-18-66 . of comple-
BMPED-486	10-15-65 8-18-65 4-28-66	Renewa CP to insect of increase. Section date increase. The section date increases and	tall new ange ant ase ERF; ERP:13.5 PO:3kw. P(BPED-6)e to	ant(Collings) ant (Collings) dec	0-18-65 -18-66 -7-18-66
BMPED-486 (1) BLED-536	10-15-65 8-18-65 4-28-66	Renewa CP to insect of the state of the stat	tall new ange ant ase ERF: 13.5 PO: 3kw. P(BPED-6 e to ERP: 13.5	ant(Collings) ant (Collings) decided with the last second	0-18-65 -18-66 -7-18-66
BMPED-486	10-15-65 8-18-65 4-28-66	Renewa CP to insect of the 203	tall new lange ant lase ERF; ERP:13.5 PO:3kw. P(BPED-6 e to ERP:13.5 TPO:3kw	ant(Collings) tem deckw Uhl. 1(2) 82) for existence to the last tem deckw Uhl. 1(2)	23 10-1-66
BMPED-486 (1) BLED-536	10-15-65 8-18-65 4-28-66	Renewa CP to insect of increase. Ch.#203 Mod. of tion da 88.5mcs CH.#203 Lic to co	tall new tall new tage ant tage ERF; ERP:13.5 PO:3kw. P(BPED-6 to ERP:13.5 TPO:3kw. PO:3kw.	ant(Collingsystem dec kw Uml. 10 82) for ext kw U 6-2	23 10-1-66 mod) which
BMPED-486 (1) BLED-536	10-15-65 8-18-65 4-28-66	Renewa CP to insect of increase. Ch.#203 Mod. of tion da 88.5mcs CH.#203 Lic to co	tall new tall new tage ant tage ERF; ERP:13.5 PO:3kw. P(BPED-6 to ERP:13.5 TPO:3kw. PO:3kw.	ant(Collingsystem dec kw Uml. 10 82) for ext kw U 6-2	23 10-1-66
BMPED-486 (1) BLED-536	10-15-65 8-18-65 6-23-66	Renewa CP to insect of and incre 88.5mc. Ch.#203 Mod. of tion da 88.5mcs CH.#203 Lic to contain the ERP	tall new tage ant tage ant tage ERF; ERP:13.5 PO:3kw. P(BPED-6 to ERP:13.5 TPO:3kw. PO:3kw. TPO:3kw. TPO:3kw.	ant(Collingsystem dec kw Uml. 10 82) for ext kw U 6-2	0-18-65 -18-66 -18-66 -23 10-1-66 mod)which ant-sys and
BRED-217	10-15-65 8-18-65 6-23-66 9-9-66	Renewal CP to insect of and incre 88.5mc. Ch.#203 Mod. of tion da 88.5mcs CH.#203 Lic to consult insect of auth insect of authors are authors are authors are authors are authors are also and authors are authors are authors are authors are authors are authors are also authors.	tall new lange ant lase ERF; ERP:13.5 PO:3kw. P(BPED-6 e to ERP:13.5 TPO:3kw. ver CP(B stall new of Lice.s	ant(Collings) kw Uni. 10 82) for exi kw U 6-2 RED-582 as ant. chg. se 10- ications Au	0-18-65 -18-66
BMPED-486 (1) BLED-536 HAAT: 42 BSCA-796	10-15-65 8-18-65 4-28-66 6-23-66 9-9-66 6-14-67	Renewal CP to insect of the 203 Mod. of tion da 88.5mcs CH.#203 Lic to consult insect of the 203 Renewal	tall new ange ant ase ERF; ERP:13.5 PO:3kw. P(BPED-6 e to ERP:13.5 TPO:3kw. ver CP(B tall new of Lice.s	ense 1 ant(Colling by tem decompositions Augustant augus	rease height 0-18-65 -18-66 conple- 7-18-66 comple- 7-18-66
BRED-217 BSCA-796 BRED-809	10-15-65 8-18-65 6-23-66 6-23-66 6-14-67 5-31-67	Renewal CP to insect of and incre 88.5mc. Ch.#203 Mod. of tion da 88.5mc. CH.#203 Lic to consult ince ERP Renewal Subsidian on a multiple and a m	tall new ange ant ase ERF; ERP:13.5 PO:3kw. P(BPED-6 e to ERP:13.5 TPO:3kw. ver CP(B stall new of Licens ry Commun	ense 1 ant(Colling by tem decompositions Augustes 10- ications Aug	rease height 0-18-65 -18-66 conple- 7-18-66 comple- 7-18-66
BRED-217 BRED-217 BSCA-796 HAAT: 42	10-15-65 8-18-65 6-23-66 6-23-66 6-14-67 5-31-67	Renewal Renewal Renewal Renewal Renewal Renewal Renewal Renewal Renewal	tall new ange ant ase ERF; ERP:13.5 PO:3kw. P(BPED-6 e to ERP:13.5 TPO:3kw. ver CP(B) tall new of Licens ry Commun.	ant (Colling by tem decomposed lications Auguste	23. 10-1-66 mod) which ant-sys and 1. 10-1-69 thorization 67kcs. 31-67 to 1-31-68
BRED-217 BSCA-796 BRED-809	10-15-65 8-18-65 6-23-66 6-23-66 6-14-67 5-31-67	Renewal	tall new ange ant ase ERF; ERP:13.5 PO:3kw. P(BPED-6 e to ERP:13.5 TPO:3kw. ver CP(B) tall new of Licens ry Commun.	ense 1 ant(Colling by tem decompositions Augustes 10- ications Aug	23. 10-1-66 mod) which ant-sys and 1. 10-1-69 thorization 67kcs. 31-67 to 1-31-68
BRED-217 BRED-217 BSCA-796 HAAT: 42	10-15-65 8-18-65 6-23-66 6-23-66 6-14-67 5-31-67 CP to ins	Renewal	tall new ange ant ase ERF; ERP:13.5 PO:3kw. P(BPED-6 e to ERP:13.5 TPO:3kw. ver CP(B) tall new of Licens ry Commun.	ant (Colling by tem decomposed lications Auguste	23. 10-1-66 mod) which ant-sys and 1. 10-1-69 thorization 67kcs. 31-67 to 1-31-68

BROADCASTING STATION LICENSE RECORD

Date first licensed	Call letters WAMU-FM
	Station location
Name of licensee	

Transmitter location

Main studio location

CONSTRUCTION PERMIT AND LICENSE RECORD

Carried Street, Square, or other Designation of the last of the la	SECURIOR DE LA COMPANION DE LA	-	THE PERSON NAMED IN	The second second	
Appl.	Date			Time	Period
No.	Issued	Freq.	Power	Div.	From- To
BMPED-537	2-14-68	Mod. of	CP(BPED	809) fo	r extension
(1)		of com	letion	date to	7-31-68.
BMDED-570	7-18-68 M	P(RPED-8	09 AS M	d)ext.	time 1-31-69.
RMPED - 604	2-14-69	MP(BPED	-809 AS	mod)ext	Eime 7-15-69
(3)					
	6-17-69	MP(RPED-	800	Tout	time 10-1-69
(4)	0-1,-03	111 (1111)	007 48	W /EXC.	411110
BRED-217(5)	9-25-69	Renewa			10-1-72
PHICA-79A	activation of the last of the	Renewa	L_SCA		10 1 72 -
BLED-739(4	11-30-70				10-1-72
		changes	TRANS.	RCA BTF12	Q-E1)
EBSA	5-15-72				
BRED-217(S)	10-27-72	RENEWAL			10-1-75
BRSCA-796					
	3-30-73	-		Okw(H&V)	3-30-74
HAAT: 500	(H&V)	#203		Class E	TDO FRE
		HAAT.	III new	int., chg	TPO, ERP,
EPED-158A	12-26-73		15865	netall a	Y ant
	Main Tr	ans: E	RP: 50kg	HAAT:	4201 12-26-7
(L) SPED-1719 -	12-26-73	CP insta	II aux.	trans.	rith main &
		aux. ant	•	daa	12-26-74
		. ERP 2			
PI PD 1000					ain 10-1-75
And And And Street Control of the Co				time to	
(1)					
BLED-1340	(L)-3-11-7	Lic.(BP	ED-1719,	as mod.)	new aux.
	trans.(w	th main	k aux.	nt.)	10-1-75
BRED- 2170	s) 9-12-75	RENEWAL	MAIN&AUX	.&ANT.)	10-1-78
BRSCA-796					
DELETE	SCA per At	y. 5-30-	78		

BROADCASTING STATION HISTORY RECORD

Name THE AMERICAN UNIVERSITY

Transmitter Location SEE CARD #1

Main studio location SEE CARD #1

Authorization Record

File No.	Granted	Facilities	Expires
BPED781219AJ HAAT: 310' (H&V		88.3mhz ERP: 13.5kW CP to install new aux type trans. & chg TPO	ant chg.
BMPED790808AM HAAT: 400' (H&V)	10/26/79	88.5mhz ERP: 13kw (Ho Mod. of CP (BPED-7812 to mke chgs in ant sy	19AJ)
BLED-791219AJ BRED-217	6-19-80	Renewal and Modification	10-1-81
EBSA	2-1-81	CALL SIGN CHANGE	
		Form BC-120	(Beck)

December 1978

FORM BC-121 Aug. 1955

APPLICATION RECORD - BROADCASTING

Call

Name THE AMERICAN UNIVERSITY	Station location - Washington, D.C.
(P.O c/o Roger Penn, The American	University, Massachusetts & Nebraska Ave., N.W.

File No.	Dated	Application for	Nature Nature	Date
Rec'd Filed	4-25-60 4-25-60	Construction permit for a new noncommercial Ed FM broadcast station to be operated on: Frequency - 88.5mc CH 203 ERP - 3.92kw 11.76kw Type transmitter - PCA-BTF-1D-	GRANTED ERP: HAAT:	7-20-60 12kw 255'
		Type antenna - RCA PFA 4A (4 section) HAAT 254 ft Trans. location - Hughes Hall, American Univer Massachusetts & Nebraska Aves., N.W., Washington, D.C. Studio location - Communications Bldg. American University, Washington, D.C. Remote Control Point - Same as studio	rsity,	
AMENDMENT R & F	6-30-60 6-30-60	Atty Harry Plotkin (Berge, Fox & Arent) AMENDED to increase ERP to 11.76kw; change type transmitter (R.E.L. 519 DL)		

APPLICATION RECORD - BROADCASTING

Call Letters W.A.M.U.

Name THE AMERICAN UNITERSITY.

BPED-434, GRANT LED FM HAA' L-trans. ERF	ED 2-16-61 T: 460'
-trans. unications (Issues)	T: 460' 3.9km
2-1, 3.536km 7 feet.	
ED_434. ED FM to to (Issued	2-16-61 8-1-61 with MPED-368)
n	date to

FORM BC-121 Aug. 1955 #3

Call Letters W A M U -FM

				tion
File No.	Dated	Application for	Nature	Date
BMPED-378 R&F	6-28-61 6-29-61	Nod of CP (BPEB-434 as mod which auth a new Non-Commercial ED FM B/C station for extension of completion date from 8-1-61 to 10-15-61. Atty: Arent Fox, Kintner, Plotkin & Kahn	GRANTE	8-10-61
BMPED-385	10-18-6 T 10-25-61	Mod. of CP(BPED-434, as mod. which auth. a new non-comm Ed FM broadcast station) to increase ERP from 3.9kw to 4.128kw. Atty G. Bechtel (Arent, Fox etc)	GRANTED	10-31-61 ERP 4.1kw HAAT 420'
BLED-340 R & F	9-29-61 10-4-61		RANTED	2-7-62

APPLICATION RECORD - BROADCASTING

Call LettersWAMW-FM.....

Name THE AMERICAN UNIVERSITY

File No.	Dated	Application for	Nature	Date
BRED-217 Rec'd Filed	6-26-63 7-2-63 7-2-63	Renewal of License Thomas Schattenfield, Atty.	GRANTE	10-15-63
BPED-682 R&F	7-20-65	Construction permit to install new ant (Collins-37M-5, 5 sections), change ant system (decrease height), and increase EMP to 13.42kw. Atty: Arent, Fox, Kintner, Plotkin & Kahn	GRANTED	8-18-65
BMPEB-486 R & F	4-4-66	Modification of CP(BPED-682 which authorized	GRANTED	4-28-66 7-18-66

FORM BC-121 #5 AUG. 1955

APPLICATION RECORD - BROADCASTING

Call Letters WAMU_FM

File No.	Dated	Application for	Nature	Date
R&F	4/25/66 4/25/66	Lic. to cover CP (BPED-682 as mod.) which auth. install new ant., chng. ant-system and ERP. Attys: Arent, Fox, Kintner, Plotkin & Kahn	GRANTED	6-23-66
BRED_217 R & F	6/24/66 7/1/66	Renewal of License Atty: Arent, Fox etc. (Shapiro)	GRANTED	9-9-66
R & F	4-28-67 5-2-67	Request for Subsidiary Communications Authorft zation on a subcarrier frequencies of 42 & 67 kicolycles. Atty - Gene A. Bechtel	GRANTED	6-14-67
BPED-809 R & F	4-28-67 5-2-67	(RCA-BTF-20E); incr. ERP to 31.5kw and incr.	GRANTED cond'l re	5-31-67 type accept.

APPLICATION RECORD - BROADCASTING

Call Letters WAMU-FM

Name THE AMERICAN UNIVERSITY
WASHINGTON, D. C.

File No.	Dated	Application for	Nature	tion Date
BMPED-537 R & F JAN 2 5 1	1-5-68 1-16-68	Mod. of CP(BPED-809 which authorized instal new type trans; incr. ERP and incr. TPO) for extension of completion date from 1-31-68 (7-31-68.	F GRANIED	2-14-68 7-31-68
BMPED-570 R & F JUL 8 1963	6-25-68 6-28-68	Atty - Gene A. Bechtel(Arent, Fox, etc.) MP(BPED-809 as mod.) ext. time to 1-31-68. (For Chgs.) Atty - Thomas Schattenfield(Arent, Fox, etc.	GRANTED	7-18-68 1-31-69
BMPED-604 R & F FEB 5 1969	1-27-69 1-28-69	MP(BPED-809 as mod.)ext. time to 7-15-69(FOR CHGS.) Atty - Gene A. Bechtel(Arent, Fox, etc.)	GRANTED	2-14-69 7-15-69
BMPED=633 R & F NO FEE REQUIRE	6-9-69	(FOR CHGS.)		-17-69
STA 9-	26-69	F.C.C WASHINGTON, D. C.		

97

FORM BC-121 Aug. 1955

APPLICATION RECORD - BROADCASTING

Call WAMU-FM

THE AMERICAN UNIVERSITY

Name

WASHINGTON, D. C. Action Application for Nature Date File No. Dated Renewal of license 6-9-69 BRED-217 GRANTED 9-25-69 Renewal of SCA 6-9-69 BRSCA-796 6-16-69 R&F 6-16-69 P.N. filed 1969 PRESS as med Lic. (BPED-809) for changes. Teans: RCA BTF 9-17-69 BLED-739 20 El. 9-17-69 R&F GRANTED 1-30-70 Atty: Gene A. Bechtel-Arent, Fox, Kintner, etc 9-26-69 PTA 9-30-69 trans. line efficiency AMERITAMENTA RENEWAL OF LICENSE BRED= 217 6-7-72 GRANTED 10-27-72 RENEWAL OF SCA BRSCA-796 Peter Tannenwald, Atty. PN Recd. PRESS AMENDED 8-16-72 re: employment policy JUN 2 7 197 F. C. C. - WASHINGTON, D. C.

Call Letters ...WAMU-FM

Name	The American University
-	Washington, D. C.

- Marsi	wasnington, D. C.			
File No.	Dated	Application for	Nature	tion Date
BPED-1,586 R & F No Fee Require	3-14-73 3-15-73	CP to install new ant. (RCA BFC-6B, 6 sects. chg. TPO; ERP: 50KW and HAAT: 499.751.	GRANTED	3-30-73
Press	3 0 1973	Atty: Peter Tannenwald		
BPED-1,719 R & F No Fee Requir Press DEC	11-6-73 11-9-73 ed 14 1973	CP to use formerly licensed antenna (Collins 37M-5, 5 sects.) with main transmitter for Auxiliary purposes only and formerly licensed transmitter(RCA BTF-10B) with both Main and Auxiliary Antenna. Atty: Peter Tannenwald(Arent, Fox, Kintser etc.	GRANTED	12-26-73
BLED-1233 R & F PTA PRESS	3-15-74 3-18-74 4-1-74 MAY 8 1974	Lic.(BPED-1586)-Changes, Main.	THE PERSON NAMED IN	5-17-74

Form BC-121

10-62

September 1969

APPLICATION RECORD - BROADCASTING

88.5mhz

Call Letters

WAMU-FM

Name The American University Washington, D.C.				
File No.	Dated	Application for	Nature	Date
R & F NO FEE REQUIE		MP(BPED= 1719) ext. time to 6-26-75. (Changes) (Aux. Trans. & Ant.) Atty: Peter Tannenwald	GRANTED	1-6-75 6-26-75
R & F PTA PRESS	12-13-74 12-17-74 1-6-75	Lic.(BPED-1719)-new Auxiliary trans.(RCA,BTF-10B).w/main & aux.Antennas. Atty: Arent, Fox, Kintner, etc.(P.Tannenwald)	GRANTED	3-11-75
BRED-217 BRSCA-796 R & F PN Recd. PRESS	5-30-75 5-30-75 6-2-75 JUN 1 9 1975		S) GRANTED	9-12-75
		F. C. C WASHINGTON, D. C.		

Form BC-121 May 1976

APPLICATION RECORD - BROADCASTING

Call Letters WAMU-FM

Name THE AMERICAN UNIVERSITY
WASHINGTON, D. C.

File No.	Dated	Application for	Nature	tion Date
PRESS	5-23-78 5-30-78 UN 3 0 1978	Renewal of License (Main, Aux. Trans. & Antennas) Atty.: Peter Tannenwald	GRANTED	6-19-80
BPED781219AJ PRESS	EB 5 1979	CP to install New Auxiliary Antenna (SHIVELY 6810-2, 2 sects. Circular Polarized); chg. type Trans. (RCA BTF-20-E1); ERP: 13.5kw; HAAT: 398' & chg. TPO.	GRANTED	4/13/79
BMPED790808A PRESS (0)	SEP 1 1 1979	Mod. of CP (BPED-781219AJ) to make chgs. in Ant. Sys. (Incre. Hght. of Tower). Atty. Peter Tannenwald (Arent, Fox, Kintner etc)		
1 (159) 12 (19) 17		F.C.C WASHINGTON, D. C.	-	

Name: THE AMERICAN UNIVERSITY

Station Location: WASHINGTON, D.C.

File No.	Date	Description	Action and Date
LED=791219AJ PTA PRESS	1/15/80	License to cover (BMPED-790808) for changes.	GRANTED 3-26-80
	MAR 19 198	Atty: Peter Tannenwald	issued with
BRED810601VC	9 198	RENEWAL OF LICENSE	renewal
PRESS	AUG 3 130	Atty. Vonya B. McCann	GRANTED 4-14-82
		PETITION TO DENY AND TO INTERVENE filed 9-1-81 to National Black Media Coalition, D.C. Media Task & Pluria W. Marshall. PETITION TO DENY AND TO INTERVENE filed 9-1-81 by National Black Media Coalition, Pluria W. Marshall Clarence N. Patterson, Jr.	Force
			Form BC-121 March 1979

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.

