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		Wireless T RADIO ST								
LI	CENSEE: UNIVERSIT			Call Sign File Number			mber			
UN	TN: MITCH YANAK NVERSITY OF PENNS 26 4040 CHESTNUT S'		E		I	G - Indus	Radi	o Service		ntional
PHILADELPHIA, PA 19104								tory Sta ARS	tus	
FCC R	egistration Number (F	RN): 0003270576				Frequ	ency Co	ordinatio	on Numb	ber
	Grant Date 12-22-2011	Effective 1 06-12-20				Expiration Date 02-26-2022		Print Date		
		STATION 7	ГЕСНИ	ICAL S	SPECIFIC	ATION	5			
Loc. 1	Address: 415 S UNIV City: PHILADELPHI	A County: PH			State:		Cround	Flow 20	0.0	
Loc. 1 Loc. 2		A County: PH 03.4 N Long (NAL	HILADE)83): 075	5-11-54.6			Ground	Elev: 29	9.0	
	City: PHILADELPHI Lat (NAD83): 39-57- Area of operation Operating within a 24.	A County: PH 03.4 N Long (NAL	HILADE)83): 075	5-11-54.6			Ground	Elev: 29	9.0	
Loc. 2 Antenn Loc An	City: PHILADELPHI Lat (NAD83): 39-57- Area of operation Operating within a 24.	A County: PH 03.4 N Long (NAL	HILADE D83): 075 fixed loc No.	5-11-54.6 ation 1 No.		io.: N/A Output Power	ERP	Ant. Ht./Tp	Ant. AAT	Construct Deadline Date
Loc. 2 Antenn Loc An	City: PHILADELPHI Lat (NAD83): 39-57- Area of operation Operating within a 24. as at Frequencies	A County: PH 03.4 N Long (NAE .0 km radius around Sta.	HILADE D83): 075 fixed loc No.	5-11-54.6 ation 1 No.	5 W ASR N	lo.: N/A Output	ERP	Ant. Ht./Tp meters	Ant.	Deadline
Loc. 2 Antenn Loc An No. No	City: PHILADELPHI Lat (NAD83): 39-57- Area of operation Operating within a 24. as as t Frequencies b. (MHz)	A County: PH 03.4 N Long (NAL 0 km radius around Sta. Cls.	HILADE D83): 075 fixed loc No. Units	5-11-54.6 ation 1 No.	5 W ASR N Emission Designator 11K2F3E	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Deadline
Loc. 2 Antenn Loc An No. No 1 1	City: PHILADELPHI Lat (NAD83): 39-57- Area of operation Operating within a 24. as as t Frequencies (MHz) 000461.47500000	A County: PH 03.4 N Long (NAL 0 km radius around Sta. Cls. FB2	HILADE D83): 075 fixed loc No. Units 1	5-11-54.6 ation 1 No.	Emission Designator 11K2F3E 20K0F3E 11K2F3E	Output Power (watts) 25.000	ERP (watts) 200.000	Ant. Ht./Tp meters	Ant. AAT meters	Deadline

Licensee Name: UNIVERSITY OF PENNSYLVANIA POLICE

Call Sign: WNYM895	File Number:	Print Date:	
Control Points			
Control Pt. No. 1			
Address: 4026 4040 CHESTNU	T ST		
City: PHILADELPHIA Coun	ty: State: PA Telephone Nu	umber: (215)898-9935	
Associated Call Signs			
<na></na>			
Waivers/Conditions:			

Beginning January 1, 2013, this station must operate on channels with a bandwidth of 12.5 kHz or less, or with equivalent efficiency, regardless of the emission bandwidths set forth on this license. See Section 90.209(b)(5) of the Commission's Rules. Note, however, that the narrowbanding requirement does not apply to specific channels designated in Rule 90.20 or 90.35 for paging only.

Beginning January 1, 2013, this station must operate on channels with a bandwidth of 12.5 kHz or less, or with equivalent efficiency, regardless of the emission bandwidths set forth on this license. See Section 90.209(b)(5) of the Commission's Rules. Note, however, that the narrowbanding requirement does not apply to specific channels designated in Rule 90.20 or 90.35 for paging only.