REFERENCE COPY

This is not an official FCC license. It is a record of public information contained in the FCC's licensing database on the date that this reference copy was generated. In cases where FCC rules require the presentation, posting, or display of an FCC license, this document may not be used in place of an official FCC license.



Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

ATTN: LAURA BENNETT SAMFORD UNIVERSITY 800 LAKESHORE DRIVE

HOMEWOOD, AL 35229

Call Sign File Number WPVM225 0010016487

Radio Service

IG - Industrial/Business Pool, Conventional

Regulatory Status PMRS

Frequency Coordination Number

FCC Registration Number (FRN): 0001754928

Grant Date	Effective Date	Expiration Date	Print Date
04-23-2022	04-23-2022	07-12-2032	04-23-2022

STATION TECHNICAL SPECIFICATIONS

Fixed Location Address or Mobile Area of Operation

Loc. 1 Area of operation

Operating within a 32.0 km radius around 33-27-57.0 N, 086-47-57.0 W, Homewood, JEFFERSON county, AL

Area of operation Loc. 2

Operating Nationwide including Hawaii, Alaska, and US Territories.

Antennas

		Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)		Ht./Tp	Ant. AAT meters	Construct Deadline Date
1	1	000461.63750000	MO	40		11K2F3E		4.000			07-12-2003
1	1	000461.67500000	MO	40		11K2F3E	4.000	4.000			07-12-2003
1	1	000462.06250000	MO	40		11K2F3E	4.000	4.000			07-12-2003
1	1	000461.61250000	MO	40		11K2F3E	4.000	4.000			12-05-2013

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

Licensee Name: SAMFORD UNIVERSITY

Call Sign: WPVM225 **File Number:** 0010016487 **Print Date:** 04-23-2022

Antennas

		Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp	Ant. AAT meters	Construct Deadline Date
1	1	000462.08750000	МО	40		11K2F3E	4.000	4.000	meters	meers	12-05-2013
1	1	000463.43750000	МО	40		11K2F3E	4.000	4.000			12-05-2013
1	1	000467.85000000	МО	40		11K2F3E	2.000	2.000			12-05-2013
1	1	000467.90000000	МО	40		11K2F3E	2.000	2.000			12-05-2013
1	1	000464.76250000	МО	40		11K2F3E	4.000	4.000			12-05-2013
1	1	000452.28750000	МО	40		11K2F3E	4.000	4.000			09-24-2015
1	1	000457.28750000	МО	40		11K2F3E	4.000	4.000			09-24-2015
1	1	000456.36250000	МО	40		11K2F3E	4.000	4.000			09-24-2015
2	1	000462.88750000	MOI	40		11K2F3E	4.000	2.000			

Frequency 000462.88750000 Special Condition

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

2 1 000462.91250000

MOI 4(

11K2F3E

2.000

Frequency 000462.91250000 Special Condition

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

2 1 000464.48750000

MOI 4(

11K2F3E

4.000 2.000

Frequency 000464.48750000 Special Condition

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

2 1 000464.51250000

MOI

11K2F3E

4.000 2.000

Frequency 000464.51250000 Special Condition

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

Licensee Name: SAMFORD UNIVERSITY

Call Sign: WPVM225 Print Date: 04-23-2022 **File Number:** 0010016487

Antennas

Loc Ant Frequencies	Sta.	No. No.	Emission	Output ERP	Ant. Ant.	Construct
No. No. (MHz)	Cls.	Units Page	rs Designator	Power (watts)	Ht./Tp AAT	Deadline
				(watts)	meters meters	Date
2 1 000454.52550000	MOI	40	11170505	4 000		

000464.53750000

Frequency 000464.53750000 Special Condition

11K2F3E 2.000

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

000464.55000000 2

MOI

11K2F3E

2.000

Frequency 000464.55000000 Special Condition

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

2 000464.56250000 MOI

11K2F3E

4.000

2.000

Frequency 000464.56250000 Special Condition

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

000466.03750000 2

MOI 40

11K2F3E

4.000 2.000

Frequency 000466.03750000 Special Condition

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

000466.06250000

11K2F3E

2.000

Frequency 000466.06250000 Special Condition

Operation on this frequency is on a non-interference basis to Canadian operations and you must accept all interference from operations in Canada. Licensee is responsible for resolving any complaints of interference to Canadian systems arising from operations on this frequency, including, if necessary, cessation of such operations.

Control Points

Control Pt. No. 1

Address: 800 Lakeshore Parkway

City: Homewood County: JEFFERSON State: AL **Telephone Number:** (205)726-2691

Associated Call Signs

<NA>

Waivers/Conditions:

Request for waiver of Section 1.949 granted on 12/7/12. In future, licensee must comply with the Commission sprocedures for license renewals. See Public Notice, DA 03-1974 (rel. June 16, 2003).