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.

CANNO	VICATI					N AUT	HORIZA'		~~~		D ⁴ 1 - NJ		
	LIC	ENSEE: SINCLAIR E	UGENE LIC	CENSE	E, LLC			Call Si WQRX(File Nu	nber	
	1200	CLAIR EUGENE LICI 0 SEVENTEENTH ST SHINGTON, DC 2003	REET, NW	2				LP - Bı		io Servic Auxiliary	e 7 Low Po	wer	
										atory Sta MRS	itus		
FC	C Re	gistration Number (FI	RN): 00231	74535				Frequ	ency Co	ordinatio	on Numb	er	
				Sective Date 2-13-2016				Expiration Date 02-01-2023			Print Date 01-22-2022		
			STAT	TON	ГЕСНИ	ICAL S	SPECIFIC.	ATIONS	5				
Loc		Area of operation Operating within a 110		s aroun	d 44-00-(06.1 N, 1	23-06-57.3	W,					
	enna	Operating within a 110 Eugene, LANE county s											
Ant	enna Ant	Operating within a 110 Eugene, LANE county		s around Sta. Cls.	No.	No.	23-06-57.3 V Emission Designator	Output		-	Ant. AAT meters	Construct Deadline Date	
Ant Loc	enna Ant	Operating within a 110 Eugene, LANE county s Frequencies	r, OR	Sta.	No.	No.	Emission	Output Power		Ht./Tp	AAT	Deadline	
Ant Loc No.	enna Ant No.	Operating within a 110 Eugene, LANE county s Frequencies (MHz)	r, OR 38.00000000	Sta. Cls.	No. Units	No.	Emission Designator	Output Power (watts)	(watts)	Ht./Tp	AAT	Deadline	
Ant Loc No.	enna Ant No. 1	Operating within a 110 Eugene, LANE county s Frequencies (MHz) 000470.00000000-00048	r, OR 38.00000000 98.00000000	Sta. Cls. MO	No. Units 1	No.	Emission Designator 35K0F3E	Output Power (watts) 0.070	(watts) 0.070	Ht./Tp	AAT	Deadline	
Ant Loc No. 1	enna Ant No. 1	Operating within a 110 Eugene, LANE county s Frequencies (MHz) 000470.00000000-00048 000494.00000000-00060	r, OR 38.00000000 08.00000000 08.00000000	Sta. Cls. MO MO	No. Units 1 4	No.	Emission Designator 35K0F3E 110KF3E	Output Power (watts) 0.070 0.025	(watts) 0.070 0.025	Ht./Tp	AAT	Deadline	
Ant Loc No. 1 1	enna Ant No. 1 1	Operating within a 110 Eugene, LANE county s Frequencies (MHz) 000470.00000000-00048 000494.00000000-00060	r, OR 38.00000000 98.00000000 98.00000000 98.00000000	Sta. Cls. MO MO MO	No. Units 1 4 1	No.	Emission Designator 35K0F3E 110KF3E 35K0F3E	Output Power (watts) 0.070 0.025 0.100	(watts) 0.070 0.025 0.100	Ht./Tp	AAT	Deadline	

Licensee Name: SINCLAIR EUGENE LICENSEE, LLC

Call Sign: WQRX655			File Number:						Print Date: 01-22-2022			
Antennas												
		Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)		_	Ant. AAT meters	Construct Deadline Date	
1	1	000653.0000000-000657.00000000	МО	3		190KF3E	0.100	0.100				
1	1	000076.0000000-000088.00000000	МО	1		90K8F3E	0.050	0.050				
1	1	000174.0000000-000216.0000000	МО	14		54K0F3E	0.050	0.050				
Control Points Control Pt. No. 1 Address: 4575 Blanton Road City: Eugene County: LANE State: OR Telephone Number: (541)342-4961												
Associated Call Signs												
<	<na< td=""><td>></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></na<>	>										

Waivers/Conditions:

Antennas employed for mobile use over 6.1 meters may be deployed without specific prior approval of the Commission provided that the overall height of such antennas more than 6.10 meters (20 feet) above ground, including their supporting structures (whether natural formation or man-made), do not exceed any of the slope ratios set forth in Section 17.7(b).

Fixed BAS and Low Power Auxiliary Stations in the UHF TV band are licensed on a secondary basis to existing -and futureprimary operations and cannot cause harmful interference to primary operations nor claim protection from harmful interference from primary operations. In accordance with the spectrum provisions of the Middle Class Tax Relief and Job Creation Act of 2012 ("the Spectrum Act"), broadcast TV channel assignments could be reorganized and some UHF TV spectrum (470-698 MHz) could be allocatedfor flexible use and assigned by competitive bidding. These future assignments to primary licensees could require all existing and future BAS and Low Power Auxiliary stations to stop existing secondary operations and/or to change frequencies or bands attheir own expense.

The license term is concurrent with the parent station licensed with FAC ID 49766

The license term is concurrent with the parent station licensed with FAC ID 49766

0