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.

		F	ederal Con Public Safety RADIO S ⁷	and H	omelan	d Security	Burea					
LICENSEE: YANKTON, CITY OF						0			File Number 0008439549			
ATTN: THOMAS KURTENBACH YANKTON, CITY OF 107 WEST 5TH STREET							Radio Service PW - Public Safety Pool, Conventional					
	PO BOX 176 YANKTON, SD 57078						Regulatory Status PMRS					
FCC	FCC Registration Number (FRN): 0002403814						Frequency Coordination Number 37PWAP38025018					
				Sective Date 2-12-2018			Expiration Date 07-31-2025		Print Date 12-14-2018			
STATION TECHNICAL SPECIFICATIONS												
No. 1	. 2 enna Ant	Address: 1303 W 8TH City: YANKTON Lat (NAD83): 42-52-2 Area of operation Countywide: YANKTO s Frequencies (MHz) 000155.76000000 000155.76000000 000158.94000000	County: YANK 9.2 N Long (NA	D83): 09	No.		Output	ERP (watts)	Ant. Ht./Tp meters	Ant.	Construct Deadline Date	
Purs follo freq licer 193	owin uenc nse r 4, as	ons: t to §309(h) of the Comr g conditions: This licen sies designated in the licen for the right granted ther amended. See 47 U.S.C munications Act of 1934	se shall not vest in ense beyond the te eunder shall be as C. § 310(d). This	n the licer erm thereo signed or license is	nsee any f of nor in a otherwis subject in	right to opera any other ma se transferred n terms to the	ate the sta inner than l in violat	ation nor authorizion of the	any right ed hereir e Commu	in the us n. Neither inication iferred by	se of the er the s Act of	

Licensee Name: YANKTON, CITY OF

Call Sign: KNFJ265	File Number: 0008439549	Print Date: 12-14-2018
Control Points Control Pt. No. 1 Address: CITY BLD 416 WALNU City: YANKTON County: S	T ST tate: SD Telephone Number: (605)665-45	501
Associated Call Signs		
<na></na>		
Waivers/Conditions: NONE		