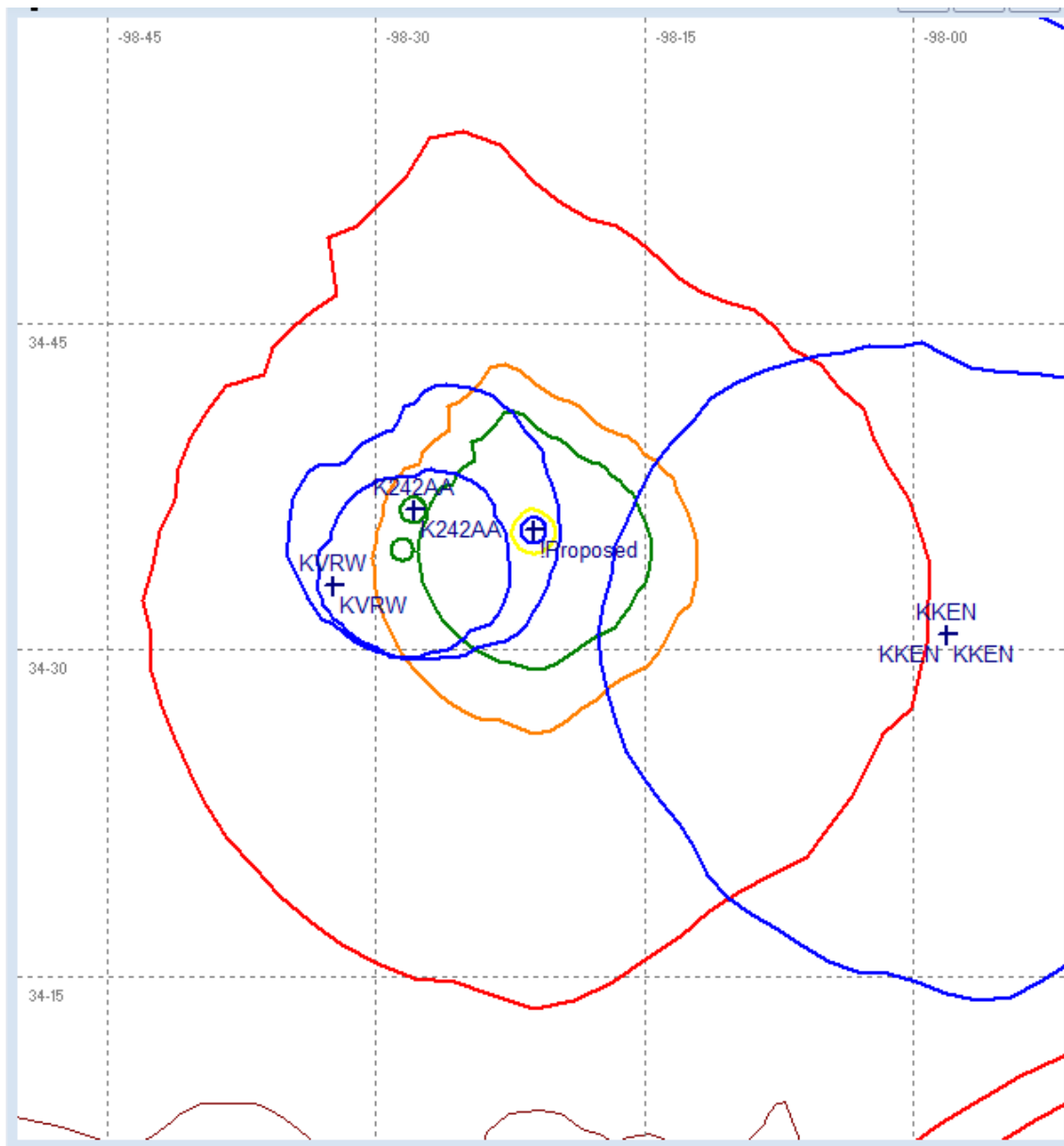


Minor Change to Construction Permit  
Translator K244FW Lawton OK  
FACID 202253  
Permit BNPFT- 20180418ABU

This instant application seeks a minor change to the current construction permit. The change involves a change in location to a tower 0.8 km away, alteration of elevation above ground on the authorized operating frequency and effective radiated power.

As noted on the map of contours below, there is no interference caused by the proposed modification to the Construction Permit. The minor overlap to 2<sup>nd</sup> adjacent-channel K242AA is received interference only and is not considered.



ComStudy 2.2  
Search of channel 244  
(96.7 MHz Class A)  
at  
34-35-29.9 N, 98-21-10.4 W.

CALL	CITY	ST	CHN	CL	DIST	SEP	BRNG	CLEARANCE
K242AA	LAWTON, ETC.	OK	242	D	10.43	0.00	279.6	-5.56 dB
(Received Interference Only - Not Considered)								
K247BA	LAWTON	OK	247	D	11.35	0.00	261.6	0.54 dB
KVRW	LAWTON	OK	297	C2	17.74	15.00	254.8	2.70 km
KKEN	DUNCAN	OK	246	A	36.41	31.00	104.0	3.41 dB
KKEN	DUNCAN	OK	246	A	36.41	31.00	104.0	3.41 dB
KTCK-FM	FLOWER MOUND	TX	244	C	151.09	226.00	147.8	8.84 dB
KTCK-FM	FLOWER MOUND	TX	244	C	151.09	226.00	147.8	9.97 dB
KXXY-FM	OKLAHOMA CITY	OK	241	C0	136.58	86.00	34.8	21.56 dB
KECO	ELK CITY	OK	243	C1	138.23	133.00	311.3	22.54 dB
KQOB	ENID	OK	245	C	165.30	165.00	20.9	23.09 dB
K245CY	ALTUS	OK	245	D	90.30	0.00	272.7	25.63 dB
KXXY-FM	OKLAHOMA CITY	OK	241	C0	126.02	86.00	37.3	27.91 dB
K243BJ	OKLAHOMA CITY	OK	243	D	119.48	0.00	39.8	30.54 dB
KKNG-FM	BLANCHARD	OK	247	A	94.44	31.00	46.2	31.39 dB
KXXY-FM	OKLAHOMA CITY	OK	241	C0	136.58	86.00	34.8	31.93 dB
K243BJ	OKLAHOMA CITY	OK	243	D	119.23	0.00	40.8	35.06 dB
KCTX-FM	CHILDRESS	TX	241	C2	172.27	55.00	264.9	36.39 dB
KVRP-FM	HASKELL	TX	246	C1	208.57	75.00	220.8	39.12 dB
KYLB	TURKEY	TX	244	A	233.55	115.00	265.2	40.00 dB
KVRP-FM	HASKELL	TX	246	C1	208.57	75.00	220.8	39.12 dB

#### Environmental Protection Act

The proposed facility is excluded from environmental processing under 47. CFR Section 1.1306 in that the facility will not have a significant environmental impact and complies with the maximum permissible radiofrequency electromagnetic exposure limits for controlled and uncontrolled environments. Applicant has determined compliance through the use of the RF worksheets.

The applicant also certifies that it, in coordination with other users of the site, will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.