

EXHIBIT 12

FM ALLOCATION STUDY BASED ON 74.1204 CONTOUR SEPARATIONS K206CA PROPOSED CH 205D ENID, OKLAHOMA LICENSED SITE, ERP AND RC AMSL

DECEMBER 2013

Search of channel 205 (88.9 MHz Class D) at 36-26-22.0 N, 97-57-49.0 W.

CALL	CITY	ST	CHN	CL	DIST	SEP	BRNG	CLEARANCE
K202BY	ENID	OK	202	D	5.47	0.00	247.4	-18.32 dB
NEW	HUTCHINSON	KS	6	TV	168.10	0.00	349.6	-0.00 dB
KBSD-DT	ENSIGN	KS	6	TV	250.28	0.00	303.0	-0.00 dB
KYLV	OKLAHOMA CITY	OK	205	C1	106.67	22.00	156.1	3.24 dB
KYLV	OKLAHOMA CITY	OK	205	C1	105.32	22.00	155.8	4.26 dB
KIEL	LOYAL	OK	207	C1	47.43	22.00	207.9	5.35 dB
KLVV	PONCA CITY	OK	204	C3	76.12	12.00	68.2	8.63 dB
K204FY	FAIRVIEW	OK	204	D	62.12	0.00	247.4	16.30 dB
KZTH	PIEDMONT	OK	203	C1	103.38	22.00	189.8	19.59 dB
KIEL	LOYAL	OK	207	A	47.43	10.00	207.9	20.05 dB
KMUW	WICHITA	KS	206	C1	153.38	22.00	14.9	23.67 dB
KYCU	CLINTON	OK	206	C1	144.07	22.00	220.2	27.08 dB
KMUW	WICHITA	KS	206	C1	153.38	22.00	14.9	28.49 dB
K202DC	SHATTUCK	OK	205	D	172.99	0.00	264.0	29.52 dB
K205CW	FOLLETT	TX	205	D	195.45	0.00	270.4	33.38 dB
K206CI	MOORELAND	OK	206	D	124.49	0.00	269.0	34.51 dB
K204EQ	WOODWARD	OK	204	D	124.49	0.00	269.0	34.51 dB
KARU	CACHE	OK	205	A	210.70	10.00	198.4	35.69 dB
KPRD	HAYS	KS	205	C1	267.67	22.00	345.5	37.13 dB
KJCC	CARNEGIE	OK	208	C2	117.68	15.00	194.0	37.58 dB
K204DQ	WICHITA	KS	204	D	149.15	0.00	21.6	38.97 dB
KOSR	STILLWATER	OK	202	A	85.24	10.00	113.6	38.83 dB
KYFW	WICHITA	KS	202	C3	147.83	12.00	21.9	39.97 dB
KWGS	TULSA	OK	208	C1	210.88	22.00	102.1	39.99 dB

NOTES:

1 - The K206CA proposed translator operation on CH 205 is inside the 3RD adjacent channel translator K202BY 60 dBu contour. A waiver of 74.1204 is requested to demonstrate no interference to K202BY using the free space method found in this exhibit.