

MINOR CHANGE APPLICATION
ME3 COMMUNICATIONS COMPANY, LLC
KXOK-LP DT LPTV STATION
CH 31 - 572-578 MHZ - 3.7 KW
ENID, OKLAHOMA
June 2009

EXHIBIT A

Outgoing Interference Population Report

KXOK-LP-D (31) Enid, Oklahoma
Broadcast Type: Digital Service: G [Simple Emission Mask]
Lat: 36-23-48 N Lng: 097-52-38 W ERP: 3.7 kW AMSL: 460.3 m
TV Outgoing Interference Study
Signal Resolution: 1.0 km
Consider NTSC Taboo: Yes
KWX error points are considered to
be interference free coverage.
Default # of radials computed for contours: 72
Contours calculated using 8 radial HAAT.
LR Profile Spacing Increment: 0.1 km
Masked interference points are being counted
as interference free.
Using LPTV/translator D/U rules.
Pop Centroid DB: 2000 US Census (SF1)

Study Date: 6/24/2009
TV Database Date: 6/24/2009

Primary Terrain: V-Soft 3 Second US Terrain
Secondary Terrain: V-Soft 30 Second US Database

Population Database: 2000 US Census (SF1)

Stations Considered:

Call Letters	City	State	Dist	Bear
KWNL-CA.C (31Z)	Springdale	AR	332.7	93.7
KWNL-LD-D.C (31)	Winslow	AR	332.7	93.7
KAAS-LP (31N)	Garden City	KS	310.5	302.7
KSCW-D (31)	Wichita	KS	158.9	11.3
KSCW-D.A (31)	Wichita	KS	158.9	11.3
KSCW-D.A (31)	Wichita	KS	158.9	11.3
KSCW-D.A (31)	Wichita	KS	158.9	11.3
KSCW-D.A (31)	Wichita	KS	158.9	11.3
KDCU-DR.P.A (31)	Derby	KS	158.9	11.3
KDCU-DT.C (31)	Derby	KS	158.9	11.3
K30AE (30N)	Alva	OK	74.8	305.5
K30AE-D.C (30)	Alva	OK	74.8	305.5
KSWX-LP (31-)	Duncan	OK	211.3	182.1
KWEM-LP (31N)	Stillwater	OK	69.1	117.4
KOET-D (31)	Eufaula	OK	266.0	119.6
K31JQ-D.C (31)	Woodward, Etc.	OK	126.9	278.9
KLHO-LD-D.C (31)	Oklahoma City	OK	120.0	161.6
K54CM.C (31N)	Elk City	OK	170.6	227.9
K31JU.C (31+)	Lawton	OK	213.5	196.5

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EXHIBIT A (continued)

Call Letters	City	State	Dist	Bear					
K31BZ (31N)	Wellington, Etc.	TX	276.6	230.0					
K31CD (31N)	Canadian, Etc.	TX	225.3	261.4					
KBCA-RM-ADM (31Z)	Borger	TX	282.5	255.0					
KEYU-D (31)	Borger	TX	374.9	253.0					
K31HC (31Z)	Quanah	TX	295.5	215.4					
Call	Area	HUnits	Contour	Masked	Ix	Unmasked	Ix		
KWNL-CA.C (31Z)	0.0	0	256,895	0		0		0.0	
KWNL-LD-D.C (31)	0.0	0	321,737	0		0		0.0	
KAAS-LP (31N)	0.0	0	37,431	0		0		0.0	
KSCW-D (31)	567.4	199	748,382	0		339		0.0	
KSCW-D.A (31)	145.1	29	740,585	0		55		0.0	
KSCW-D.A (31)	145.1	29	740,585	0		55		0.0	
KSCW-D.A (31)	145.1	29	740,585	0		55		0.0	
KSCW-D.A (31)	567.4	199	748,382	0		339		0.0	
KDCU-DR.P.A (31)	567.4	199	748,382	0		339		0.0	
KDCU-DT.C (31)	560.6	196	748,302	0		338		0.0	
K30AE (30N)	0.0	0	6,664	0		0		0.0	
K30AE-D.C (30)	0.0	0	16,524	0		0		0.0	
KSWX-LP (31-)	0.0	0	8,131	0		0		0.0	
KWEM-LP (31N)	12.8	10	49,203	0		23		0.0	
KOET-D (31)	0.0	0	616,483	0		0		0.0	
K31JQ-D.C (31)	0.0	0	17,194	0		0		0.0	
KLHO-LD-D.C (31)	0.0	0	981,572	0		0		0.0	
K54CM.C (31N)	0.0	0	7,241	0		0		0.0	
K31JU.C (31+)	0.0	0	70,173	0		0		0.0	
K31BZ (31N)	0.0	0	10	0		0		0.0	
K31CD (31N)	0.0	0	148	0		0		0.0	
KBCA-RM-ADM (31Z)	0.0	0	223,141	0		0		0.0	
KEYU-D (31)	0.0	0	314,617	0		0		0.0	
K31HC (31Z)	0.0	0	113	0		0		0.0	