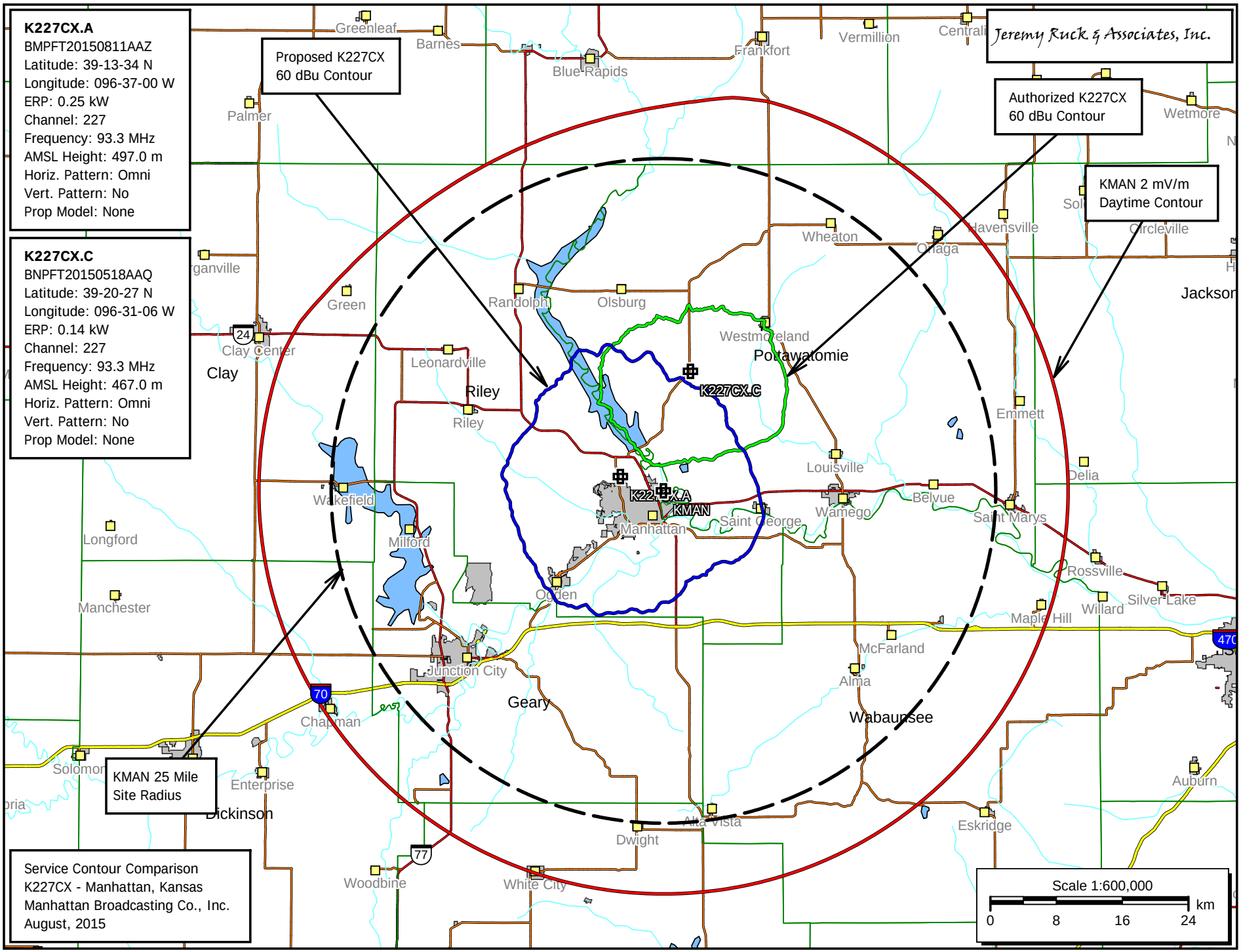
K227CX.A
BMPFT20150811AAZ
Latitude: 39-13-34 N
Longitude: 096-37-00 W
ERP: 0.25 kW
Channel: 227
Frequency: 93.3 MHz
AMSL Height: 497.0 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None
K227CX.C
BNPFT20150518AAQ
Latitude: 39-20-27 N
Longitude: 096-31-06 W
ERP: 0.14 kW
Channel: 227
Frequency: 93.3 MHz
AMSL Height: 467.0 m
Horiz. Pattern: Omni
Vert. Pattern: No
Prop Model: None
Proposed K227CX
60 dBu Contour
Authorized K227CX
60 dBu Contour
KMAN 2 mV/m
Daytime Contour
KMAN 25 Mile
Site Radius
Jeremy Ruck & Associates, Inc.
Service Contour Comparison
K227CX - Manhattan, Kansas
Manhattan Broadcasting Co., Inc.
August, 2015
Scale 1:600,000
km
0
8
16
24
K227CX.C
K227CX.A
KMAN
Greenleaf
Barnes
Blue Rapids
Frankfort
Vermillion
Centralia
Palmer
Wetmore
Wheaton
Onaga
Havensville
Circleville
Jackson
Green
Randolph
Olsburg
Clay Center
Clay
Leonardville
Riley
Westmoreland
Pottawatomie
Emmett
Louisville
Delia
Wakefield
Belvue
Wamego
Saint George
Saint Marys
Manhattan
Longford
Milford
Rossville
Silver Lake
Willard
Maple Hill
Manchester
Ogden
McFarland
Alma
Junction City
Geary
Wabaunsee
Chapman
Solomon
Enterprise
Dickinson
Auburn
Alta Vista
Eskridge
Dwight
Woodbine
White City
24
70
77
470