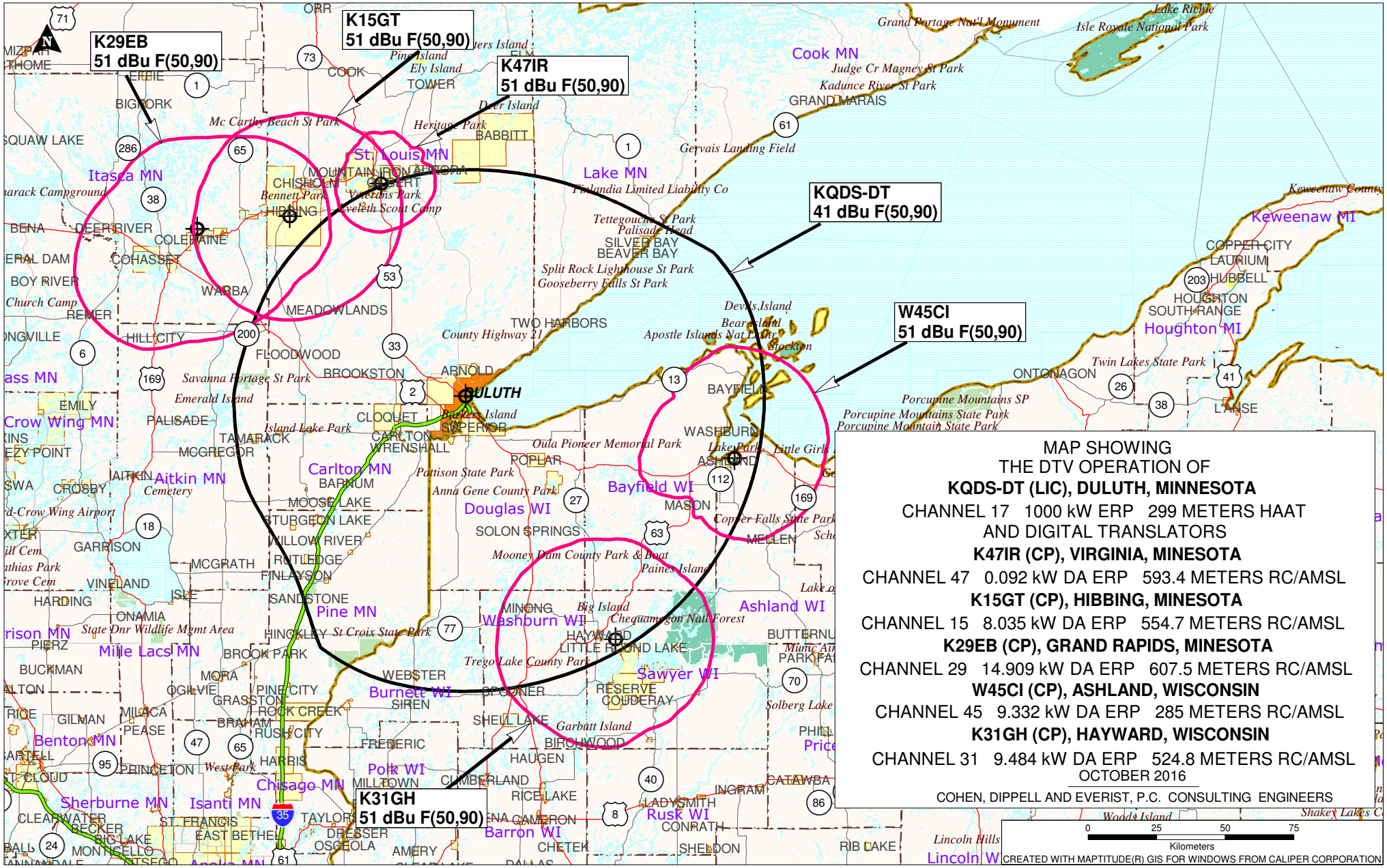
EXHIBIT 3


K29EB
51 dBu F(50,90)
K15GT
51 dBu F(50,90)
K47IR
51 dBu F(50,90)
KQDS-DT
41 dBu F(50,90)
W45CI
51 dBu F(50,90)
K31GH
51 dBu F(50,90)
MAP SHOWING
THE DTV OPERATION OF
KQDS-DT (LIC), DULUTH, MINNESOTA
CHANNEL 17 1000 kW ERP 299 METERS HAAT
AND DIGITAL TRANSLATORS
K47IR (CP), VIRGINIA, MINESOTA
CHANNEL 47 0.092 kW DA ERP 593.4 METERS RC/AMSL
K15GT (CP), HIBBING, MINESOTA
CHANNEL 15 8.035 kW DA ERP 554.7 METERS RC/AMSL
K29EB (CP), GRAND RAPIDS, MINESOTA
CHANNEL 29 14.909 kW DA ERP 607.5 METERS RC/AMSL
W45CI (CP), ASHLAND, WISCONSIN
CHANNEL 45 9.332 kW DA ERP 285 METERS RC/AMSL
K31GH (CP), HAYWARD, WISCONSIN
CHANNEL 31 9.484 kW DA ERP 524.8 METERS RC/AMSL
OCTOBER 2016
COHEN, DIPPELL AND EVERIST, P.C. CONSULTING ENGINEERS
0 25 50 75
Kilometers
CREATED WITH MAPTITUDE(R) GIS FOR WINDOWS FROM CALIPER CORPORATION
DULUTH
SUPERIOR
HIBBING
GRAND MARAIS
Cook MN
Lake MN
St. Louis MN
Itasca MN
Carlton MN
Aitkin MN
Douglas WI
Bayfield WI
Ashland WI
Washburn WI
Sawyer WI
Burnett WI
Pine MN
Mille Lacs MN
Benton MN
Sherburne MN
Isanti MN
Chisago MN
Polk WI
Barron WI
Rusk WI
Keweenaw MI
Houghton MI
Lincoln WI