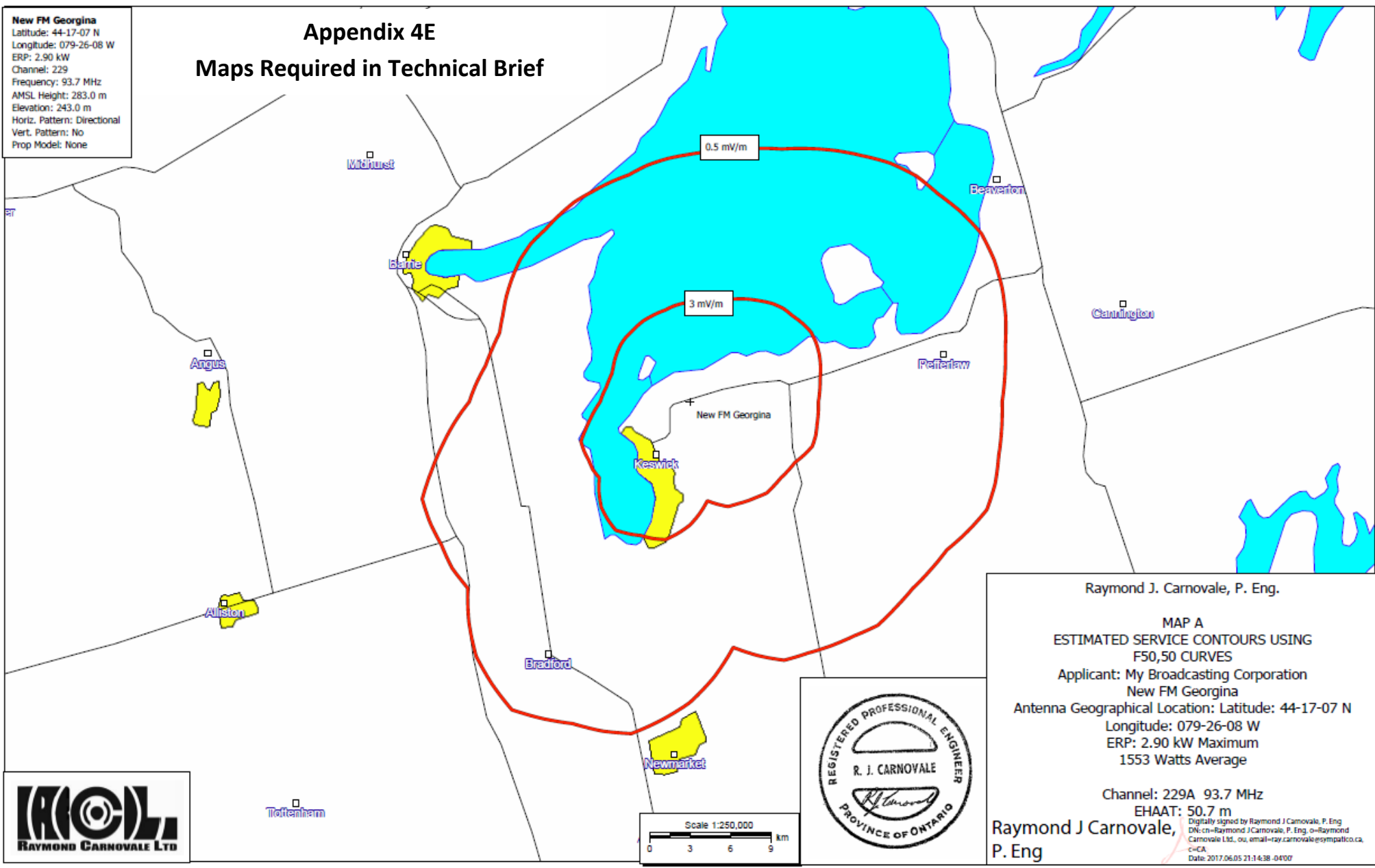


New FM Georgina
 Latitude: 44-17-07 N
 Longitude: 079-26-08 W
 ERP: 2.90 kW
 Channel: 229
 Frequency: 93.7 MHz
 AMSL Height: 283.0 m
 Elevation: 243.0 m
 Horiz. Pattern: Directional
 Vert. Pattern: No
 Prop Model: None

Appendix 4E

Maps Required in Technical Brief



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MAP A
 ESTIMATED SERVICE CONTOURS USING
 F50,50 CURVES
 Applicant: My Broadcasting Corporation
 New FM Georgina
 Antenna Geographical Location: Latitude: 44-17-07 N
 Longitude: 079-26-08 W
 ERP: 2.90 kW Maximum
 1553 Watts Average

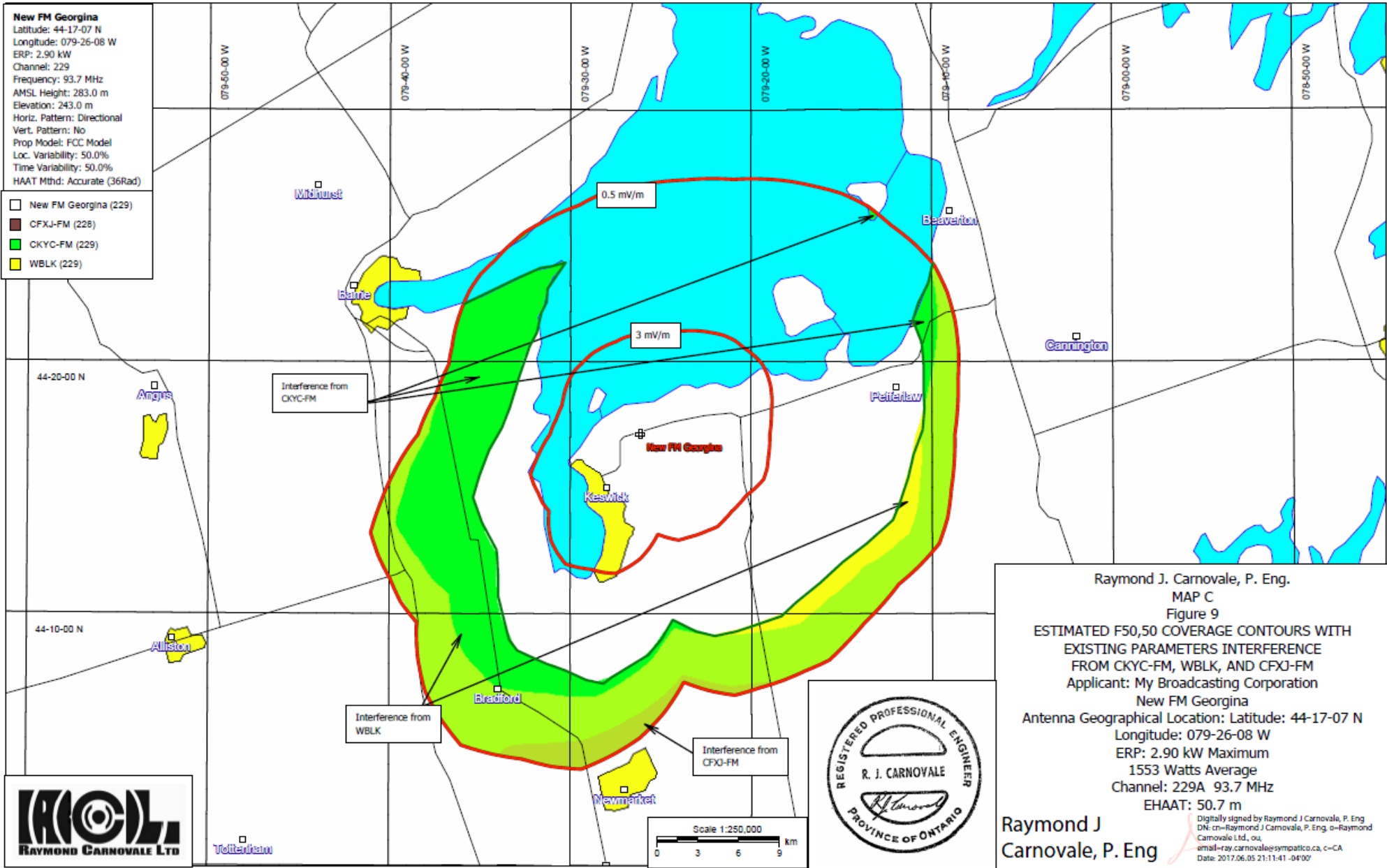
Channel: 229A 93.7 MHz
 EHAAT: 50.7 m

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 P. Eng

Digitally signed by Raymond J Carnovale, P. Eng
 DN: cn=Raymond J Carnovale, P. Eng, o=Raymond
 Carnovale Ltd. ou, email=ray.carnovale@sympatico.ca,
 c=CA,
 Date: 2017.06.05 21:14:38 -0400

New FM Georgina
 Latitude: 44-17-07 N
 Longitude: 079-26-08 W
 ERP: 2.90 kW
 Channel: 229
 Frequency: 93.7 MHz
 AMSL Height: 283.0 m
 Elevation: 243.0 m
 Hertz. Pattern: Directional
 Vert. Pattern: No
 Prop Model: FCC Model
 Loc. Variability: 50.0%
 Time Variability: 50.0%
 HAAT Mthd: Accurate (36Rad)

- New FM Georgina (229)
- CFXJ-FM (228)
- CKYC-FM (229)
- WBLK (229)



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 MAP C
 Figure 9
 ESTIMATED F50,50 COVERAGE CONTOURS WITH
 EXISTING PARAMETERS INTERFERENCE
 FROM CKYC-FM, WBLK, AND CFXJ-FM
 Applicant: My Broadcasting Corporation
 New FM Georgina
 Antenna Geographical Location: Latitude: 44-17-07 N
 Longitude: 079-26-08 W
 ERP: 2.90 kW Maximum
 1553 Watts Average
 Channel: 229A 93.7 MHz
 EHAAT: 50.7 m

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