

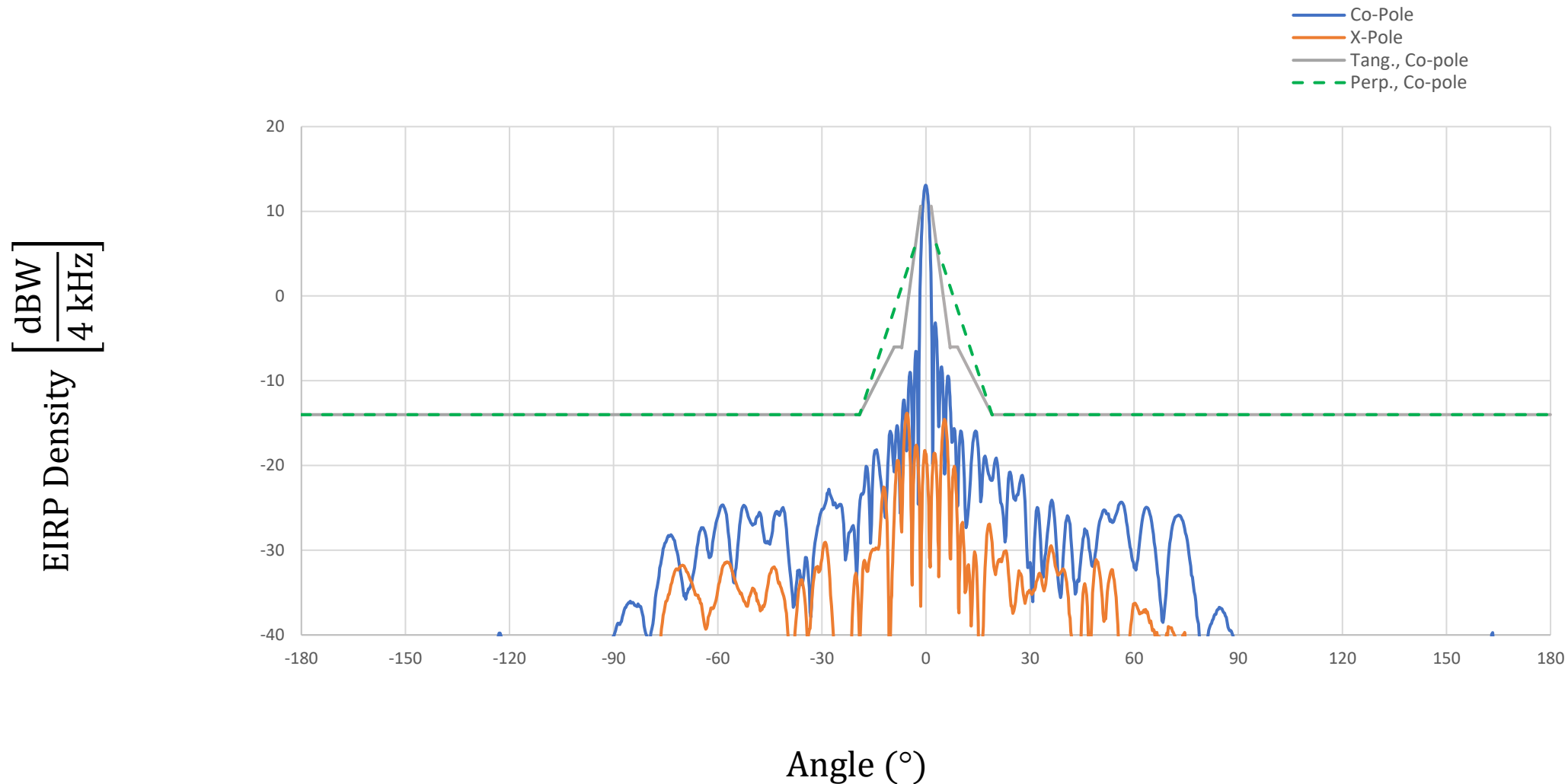
Kymeta KyWay™ u7

Exhibit B

Antenna EIRP Density Patterns

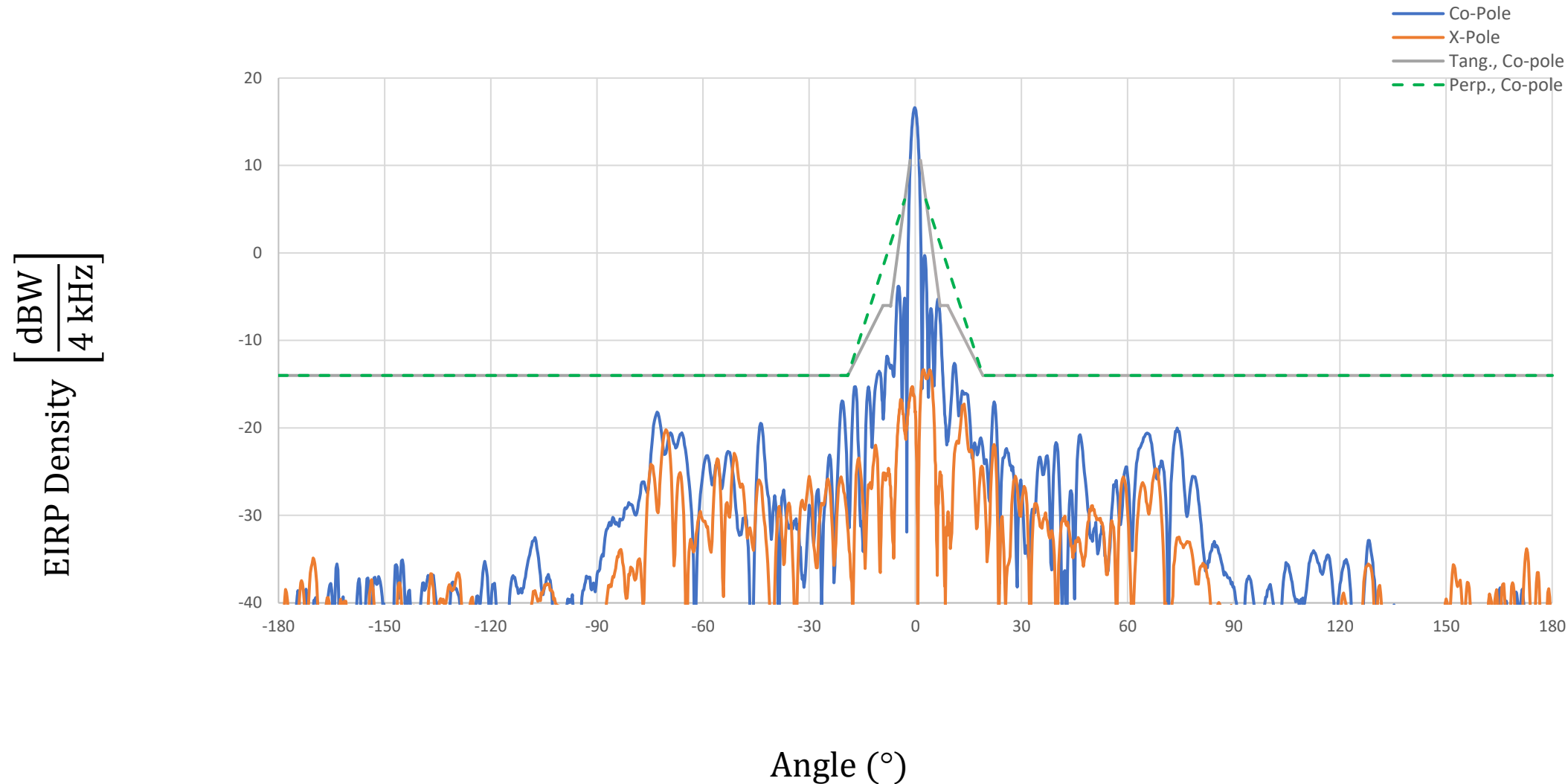
# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 0° and Skew = 0° (Masks are FCC 25.218, f.1, f.2)

Theta=0 deg; Skew=0 deg

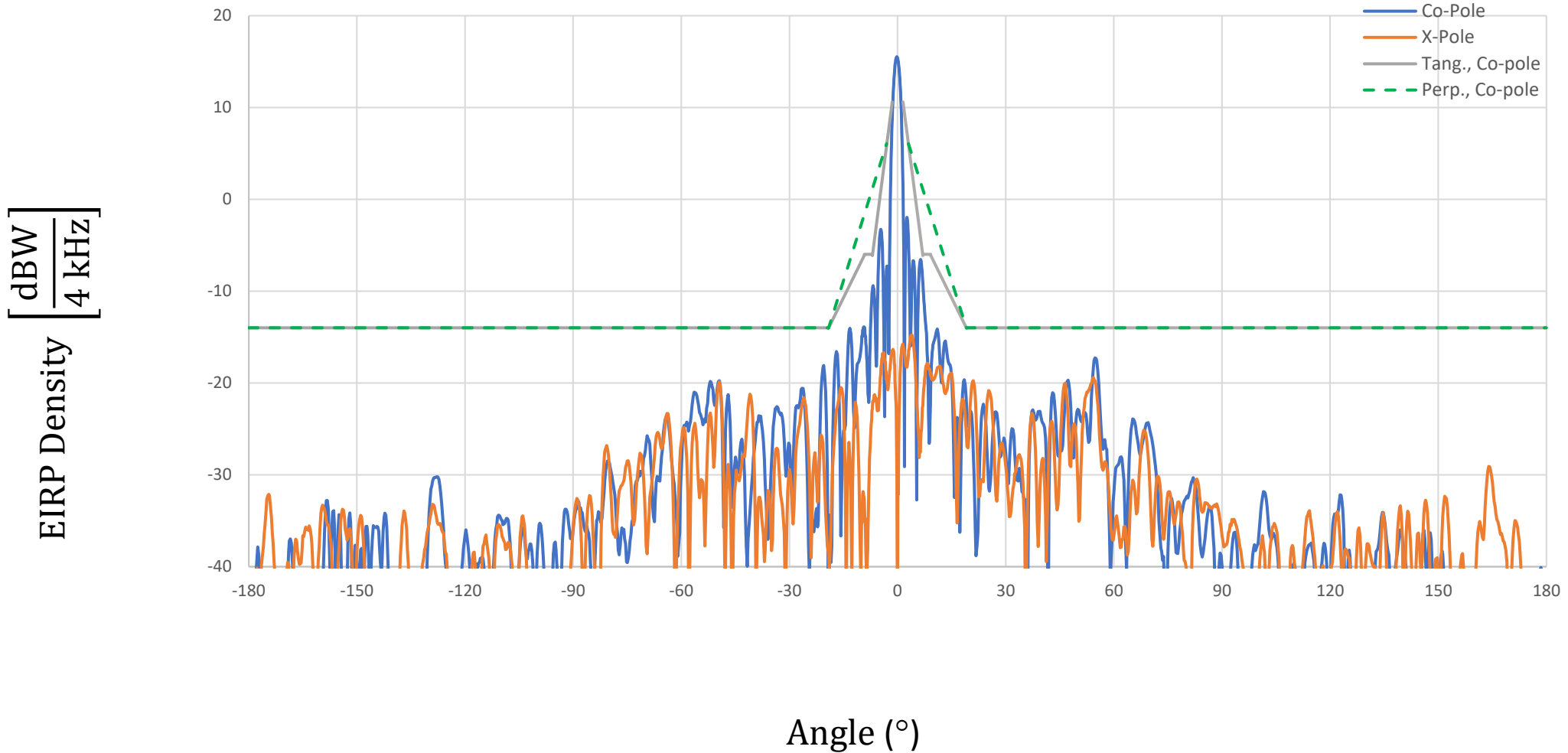


# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 30° and Skew = 0° (Masks are FCC 25.218, f.1, f.2)

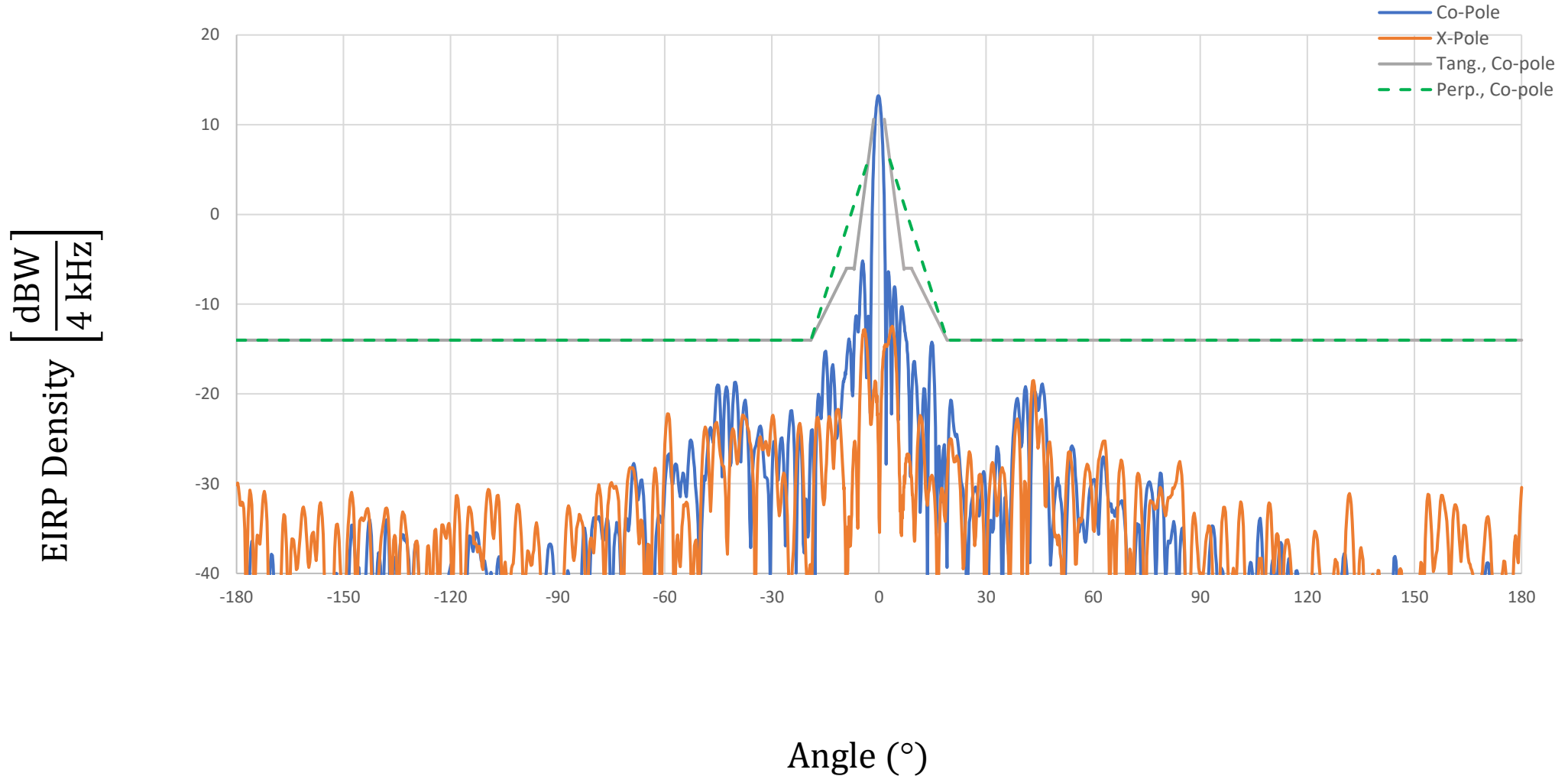
Theta=30 deg; Skew=0 deg



Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 45° and Skew = 0°  
(Masks are FCC 25.218, f.1, f.2)  
Theta=45 deg; Skew=0 deg

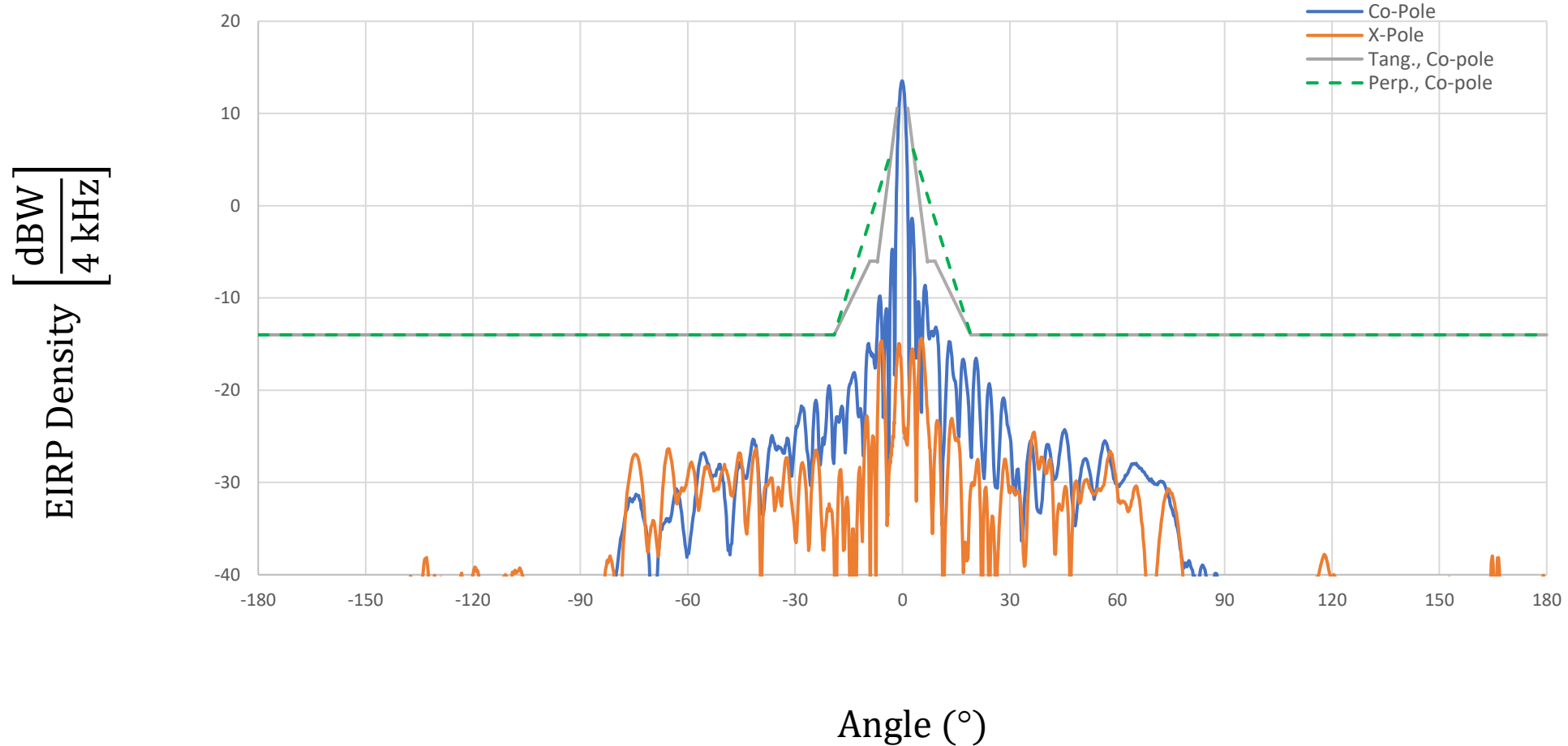


# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 60° and Skew = 0° (Masks are FCC 25.218, f.1, f.2) Theta=60 deg; Skew=0 deg

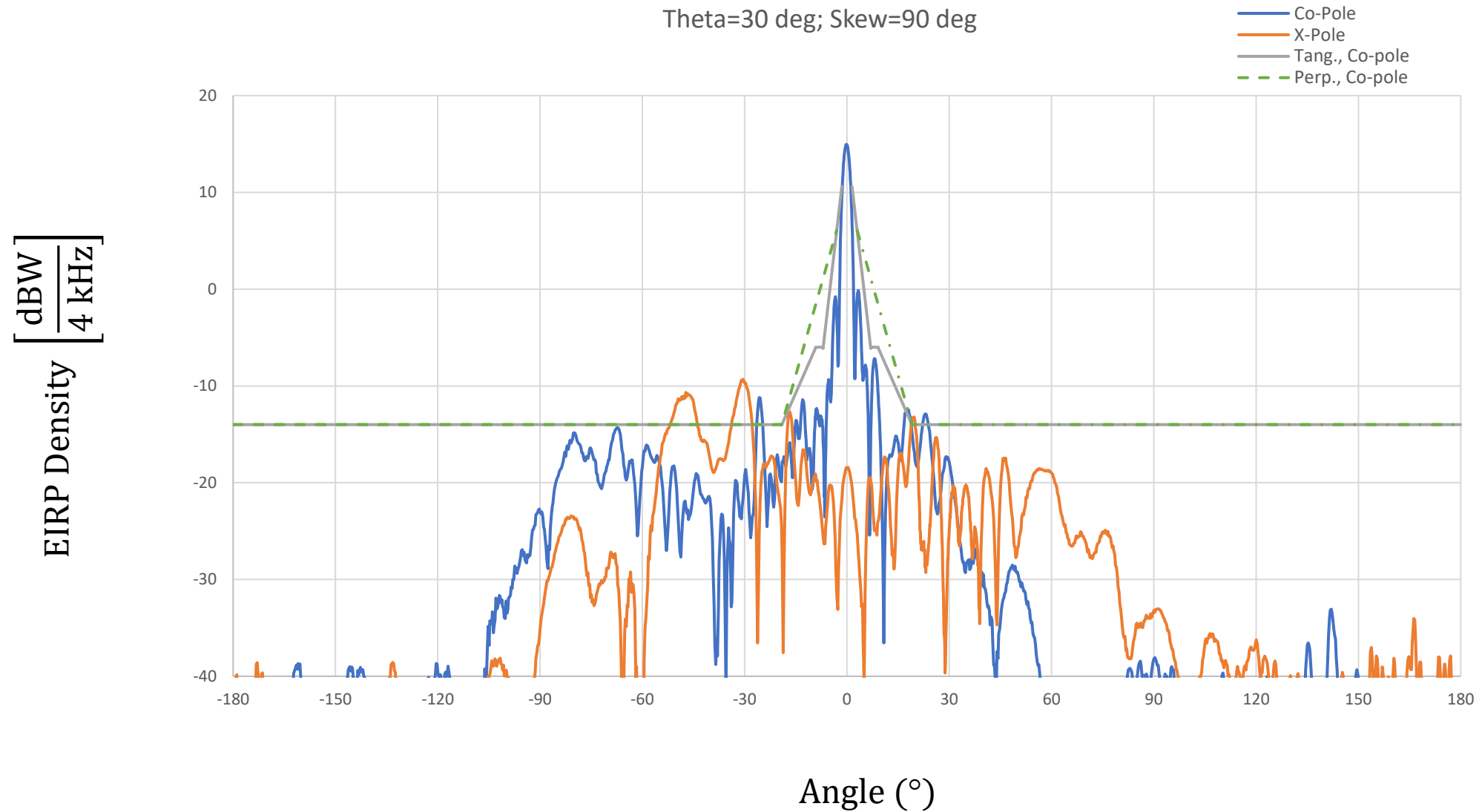


# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 0° and Skew = 90° (Masks are FCC 25.218, f.1, f.2)

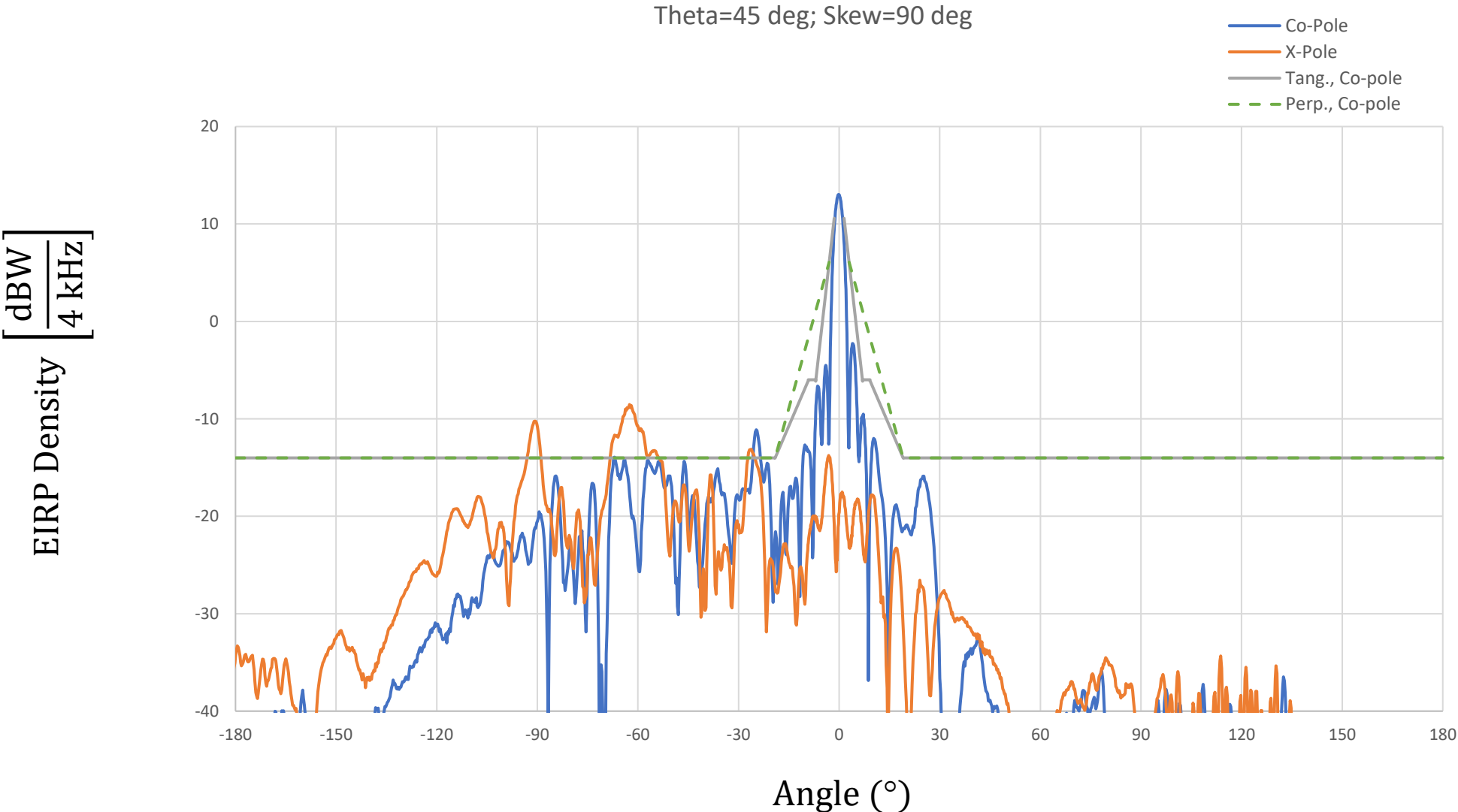
Theta=0 deg; Skew=90 deg



# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 30° and Skew = 90° (Masks are FCC 25.218, f.1, f.2)



# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 45° and Skew = 90° (Masks are FCC 25.218, f.1, f.2)

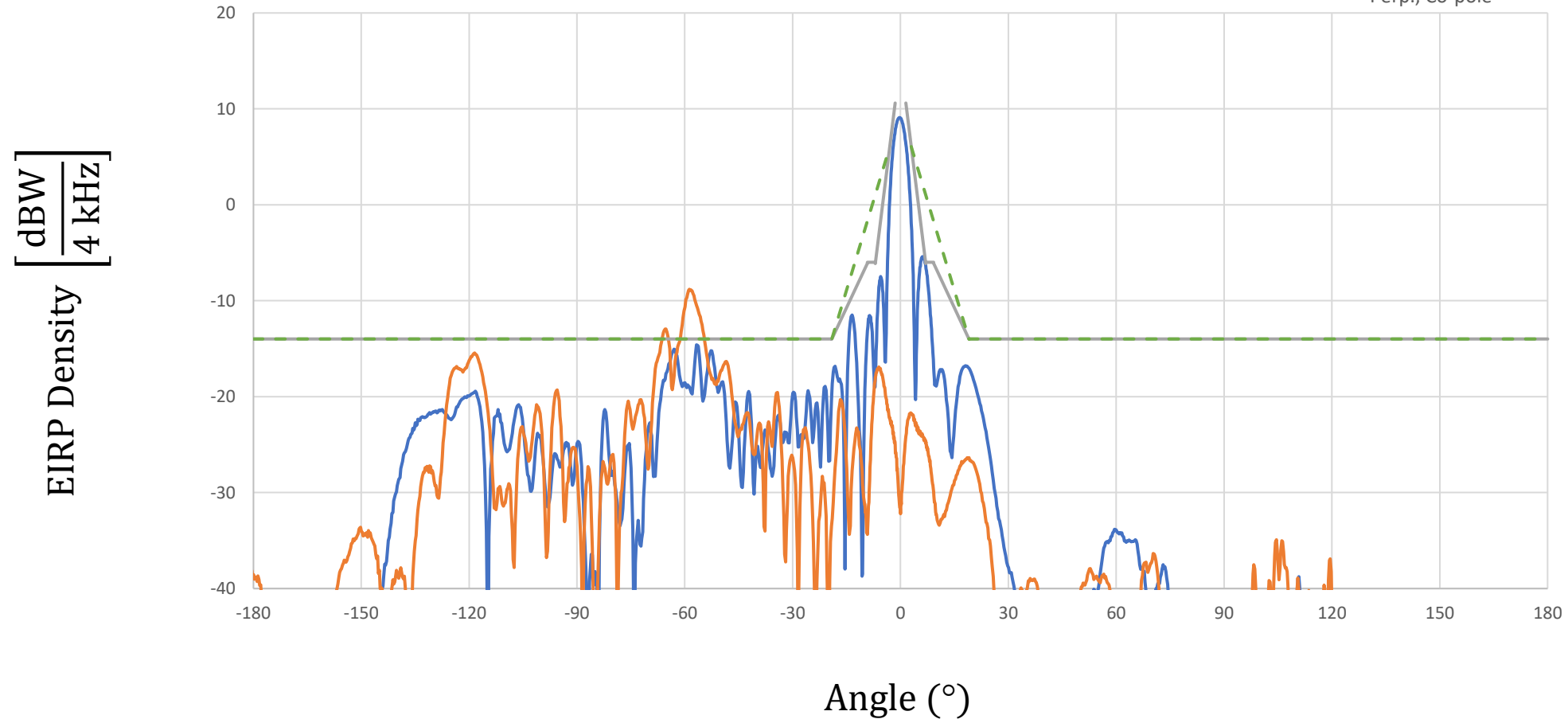




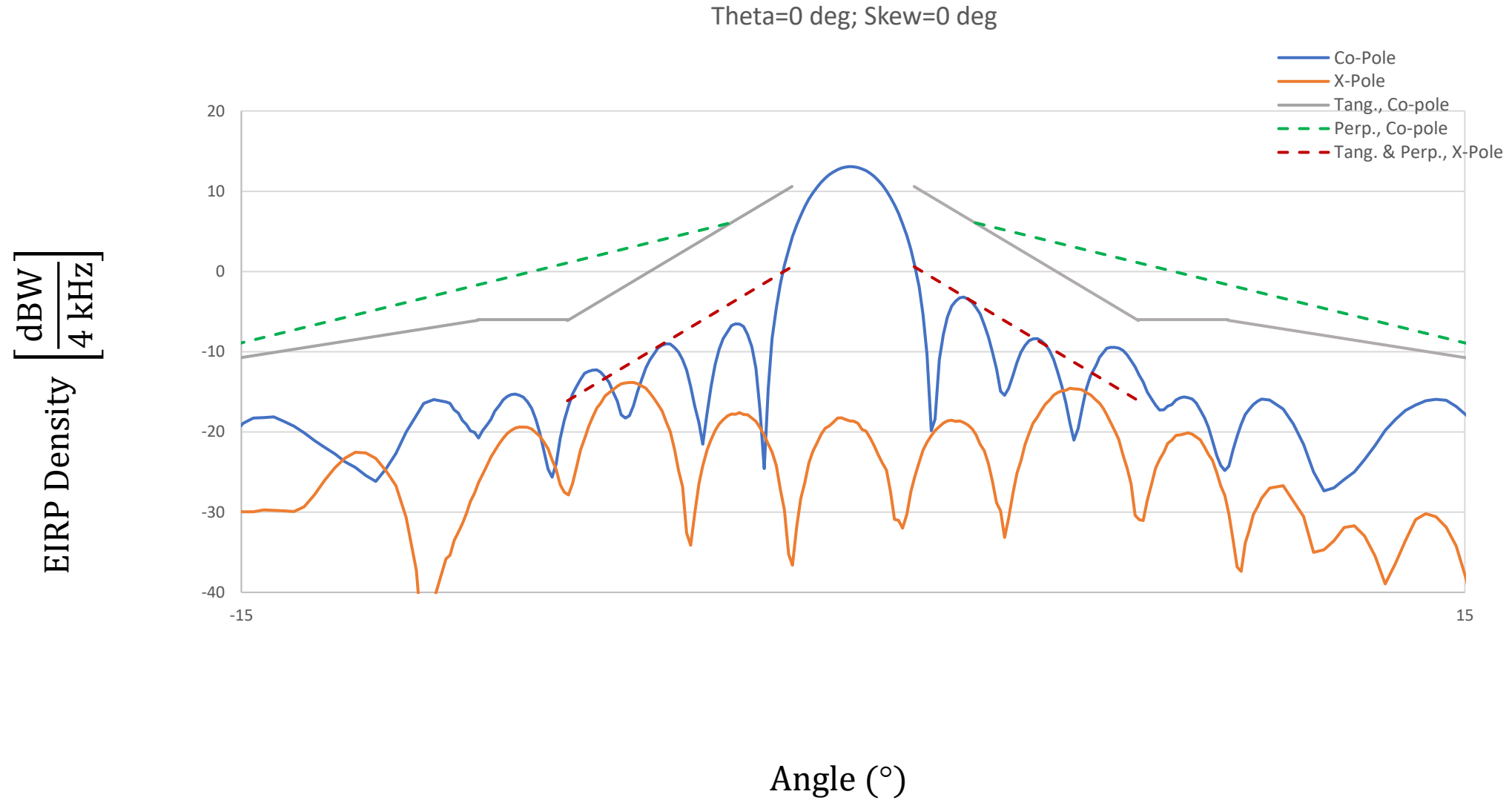
# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 60° and Skew = 90° (Masks are FCC 25.218, f.1, f.2)

Theta=60 deg; Skew=90 deg

- Co-Pole
- X-Pole
- Tang., Co-pole
- Perp., Co-pole

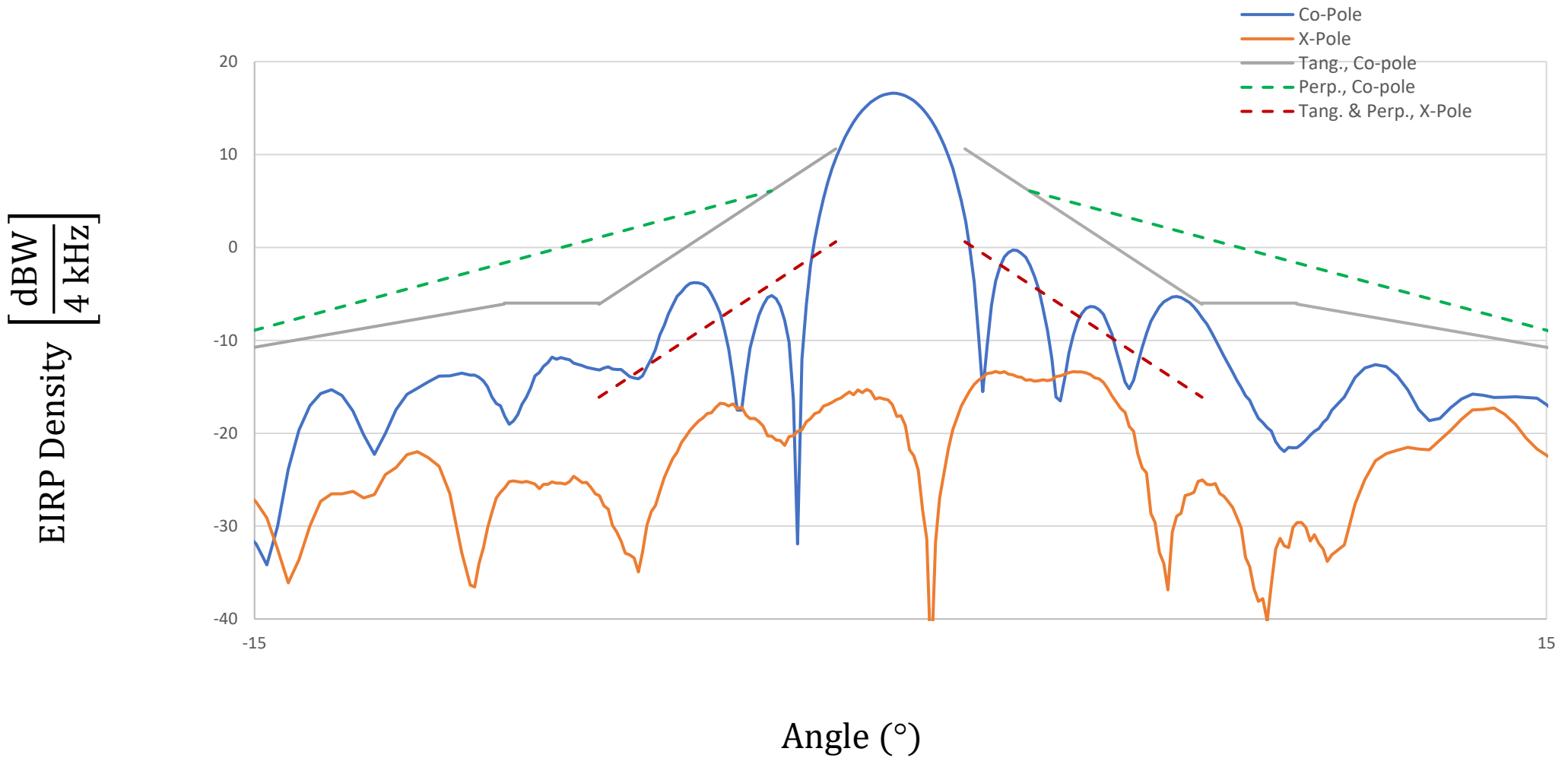


# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 0° and Skew = 0° (Masks are FCC 25.218, f.1, f.2, f.3)



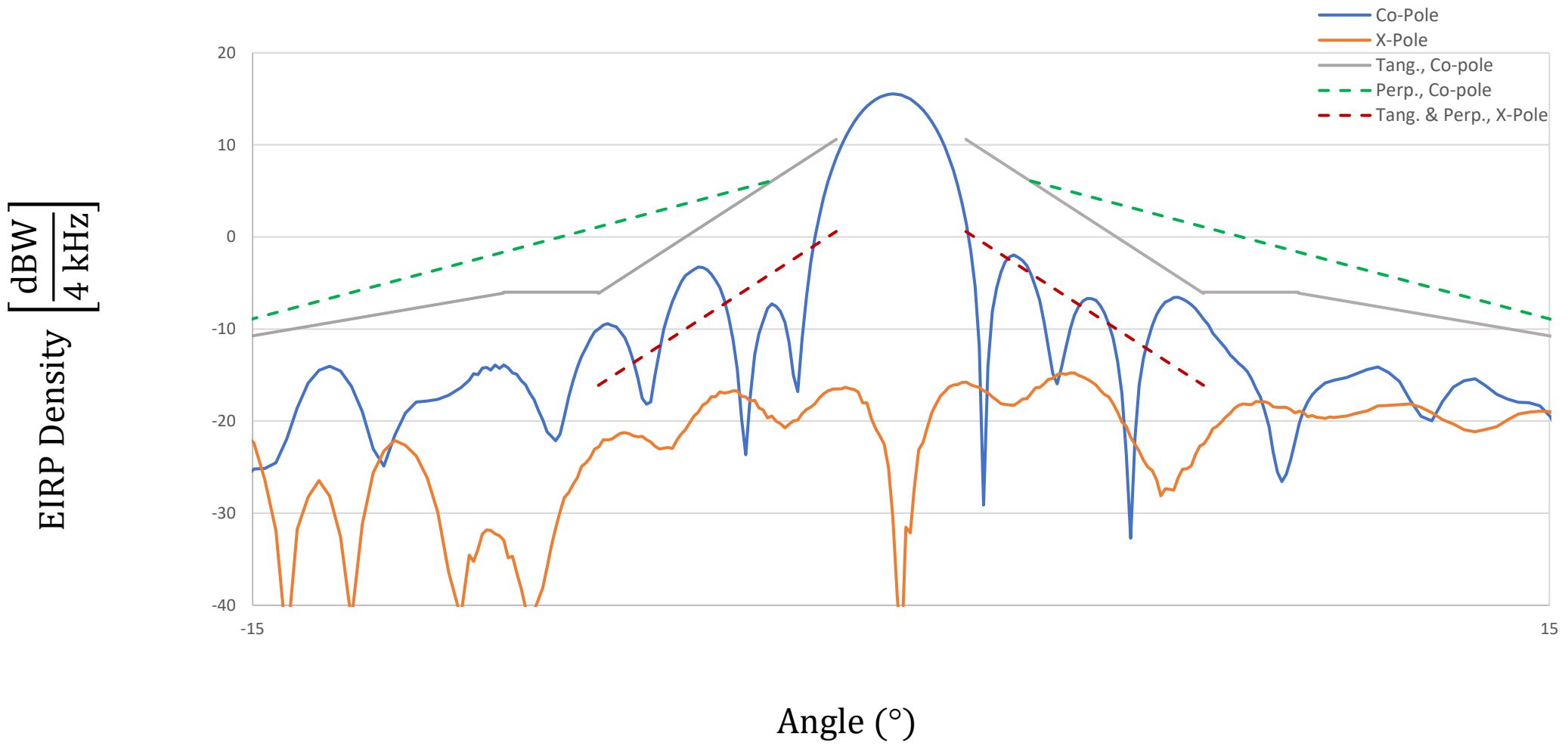
# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 30° and Skew = 0° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=30 deg; Skew=0 deg



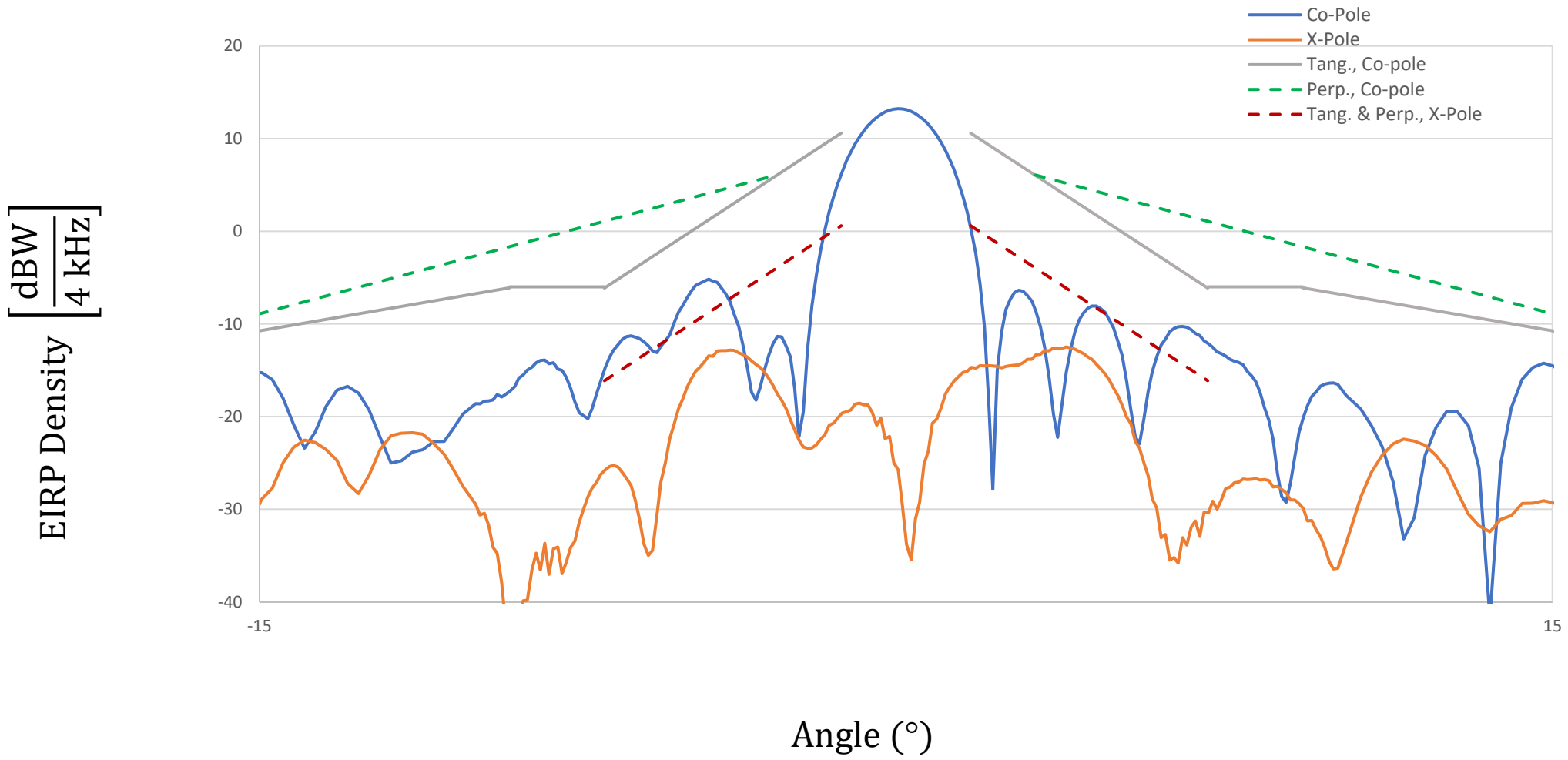
# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 45° and Skew = 0° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=45 deg; Skew=0 deg



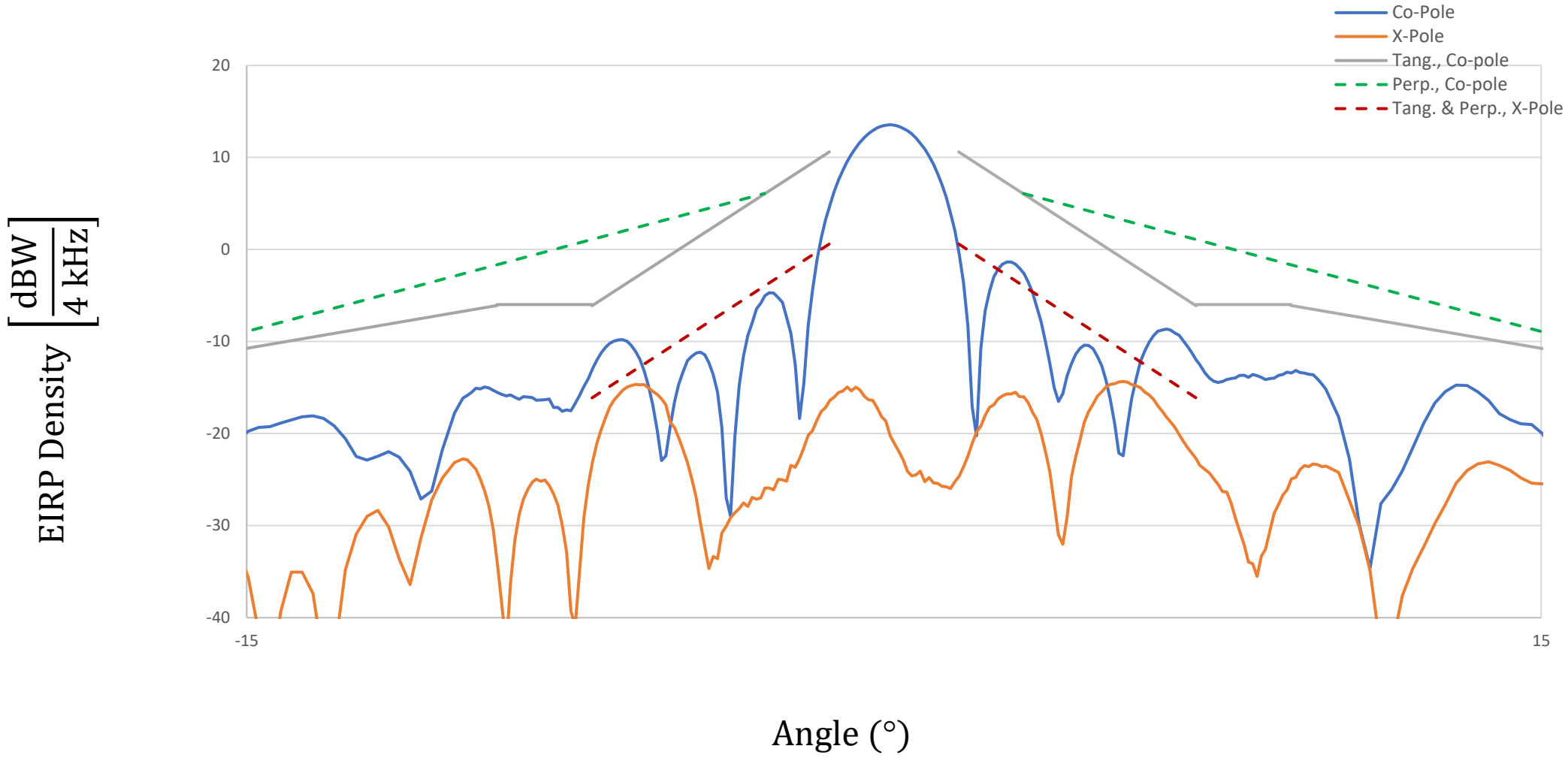
# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 60° and Skew = 0° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=60 deg; Skew=0 deg



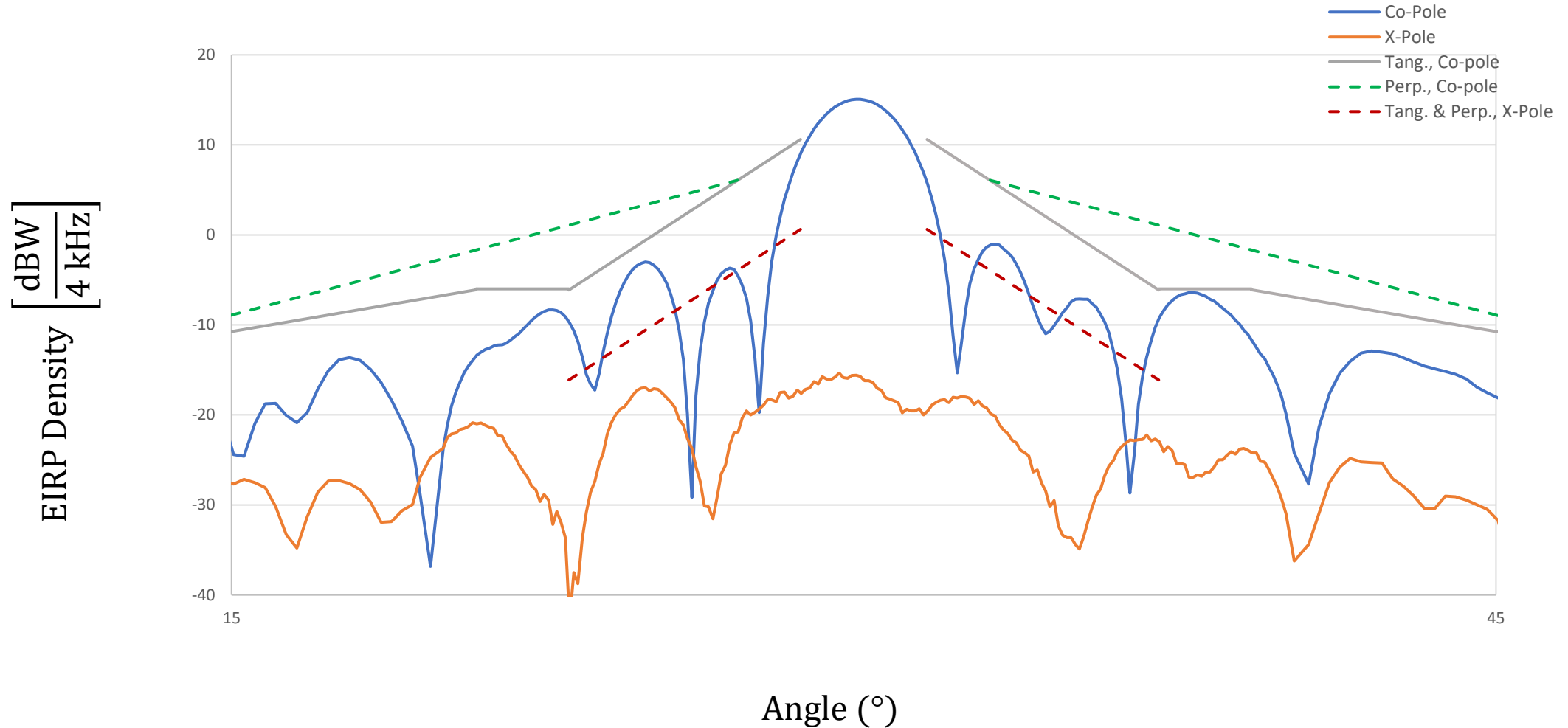
# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 0° and Skew = 90° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=0 deg; Skew=90 deg



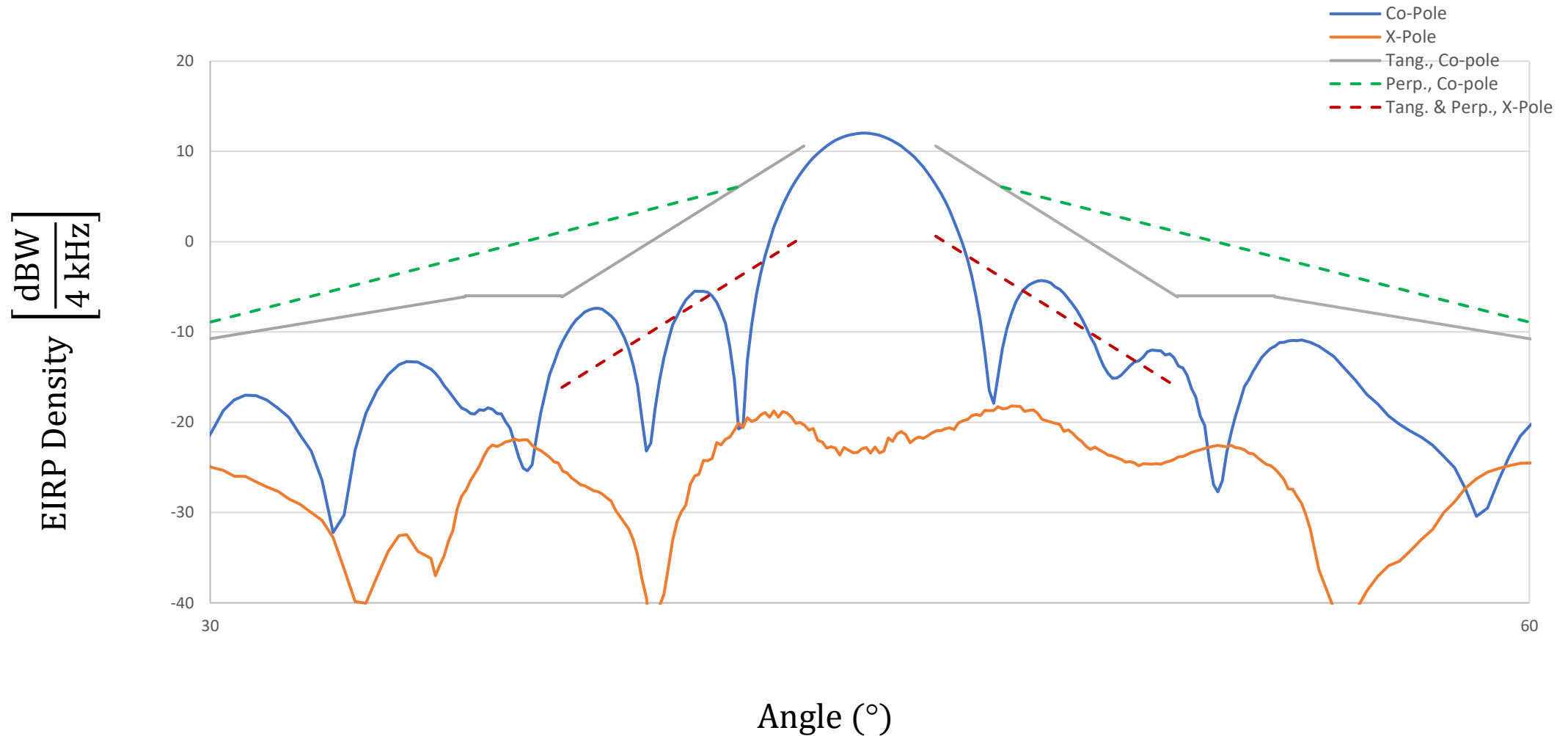
# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 30° and Skew = 90° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=30 deg; Skew=90 deg



# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 45° and Skew = 90° (Masks are FCC 25.218, f.1, f.2, f.3)

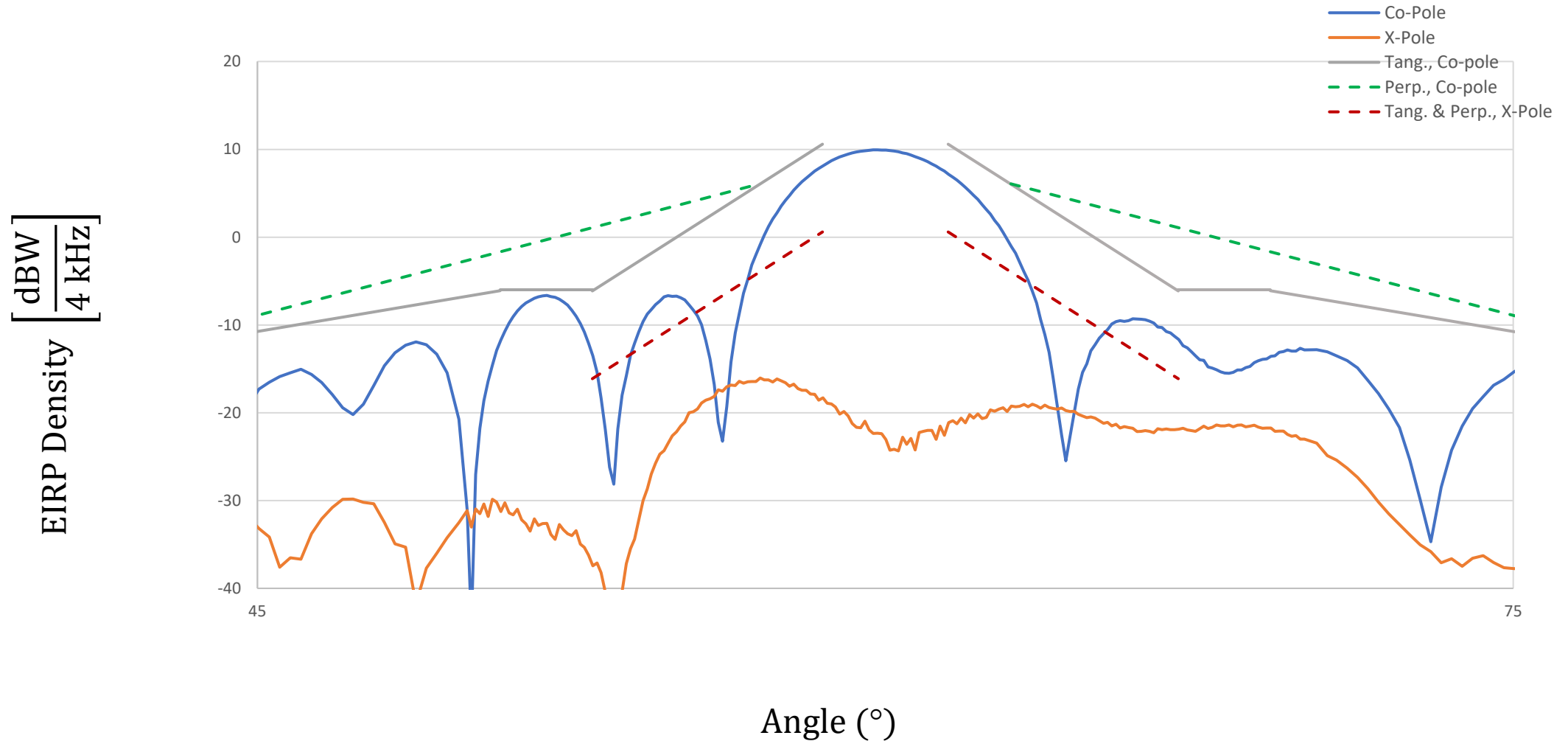
Theta=45 deg; Skew=90 deg





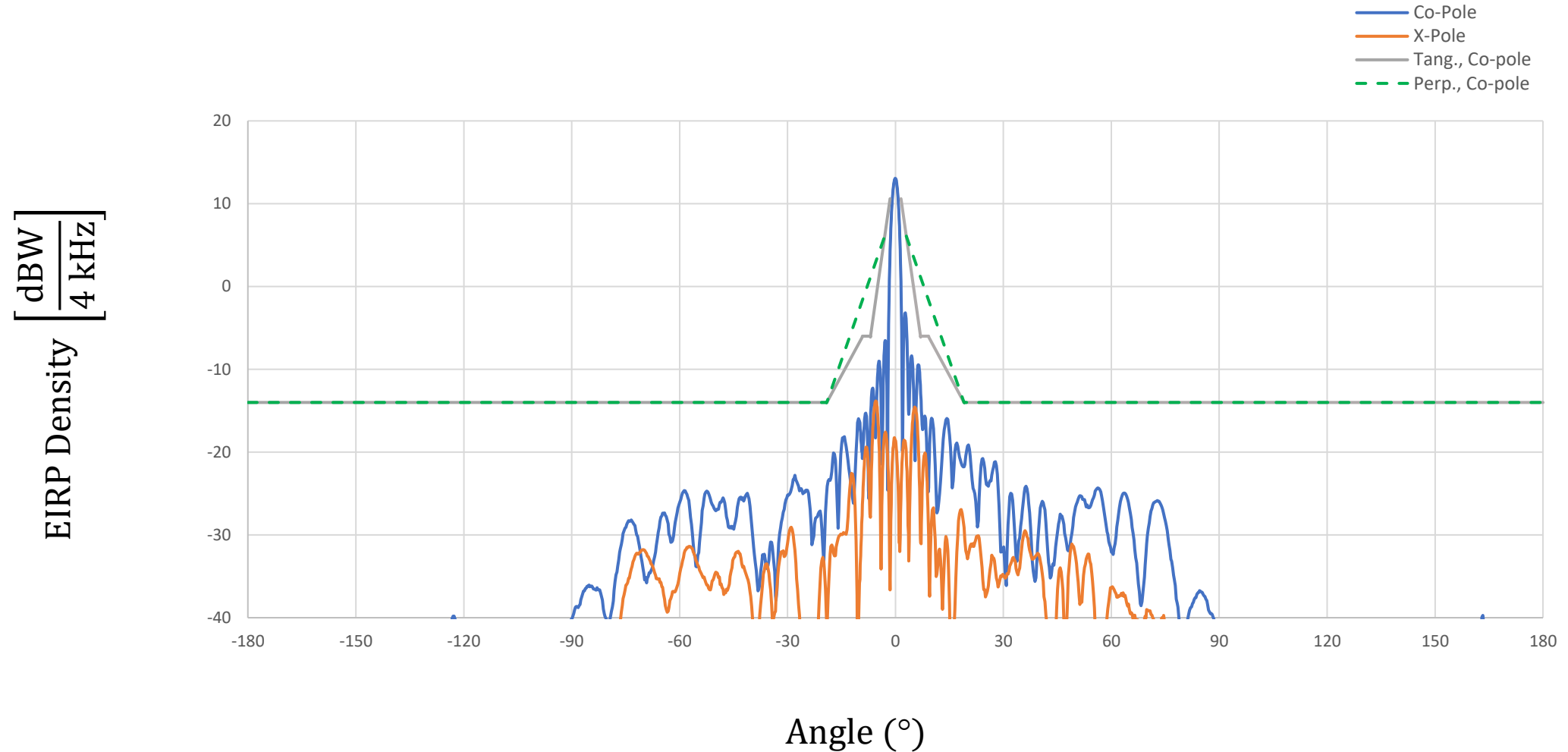
# Kymeta Earth Station EIRP Density Plot, Frequency = 14 GHz, Theta = 60° and Skew = 90° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=60 deg; Skew=90 deg

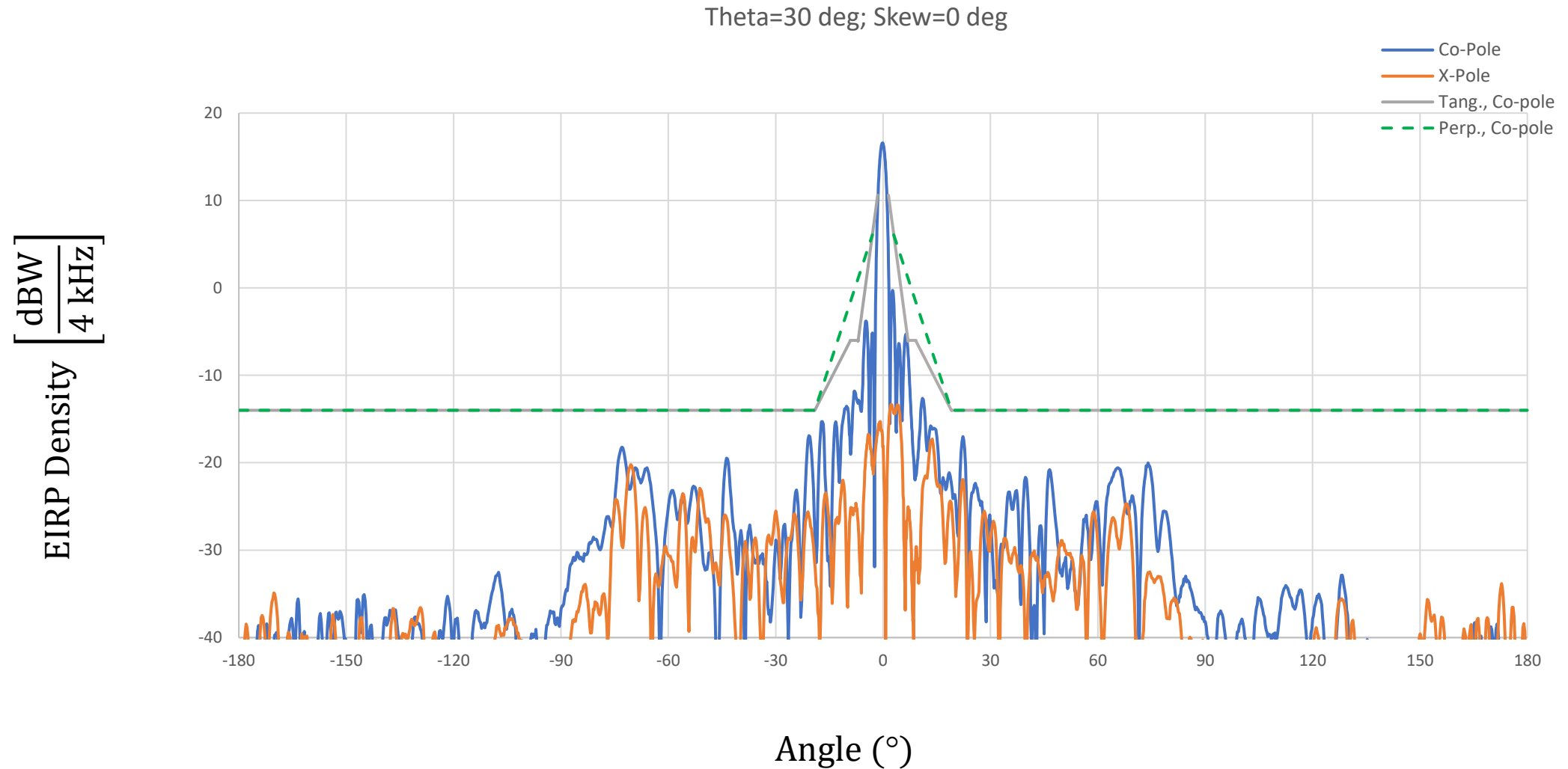


# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 0° and Skew = 0° (Masks are FCC 25.218, f.1, f.2)

Theta=0 deg; Skew=0 deg

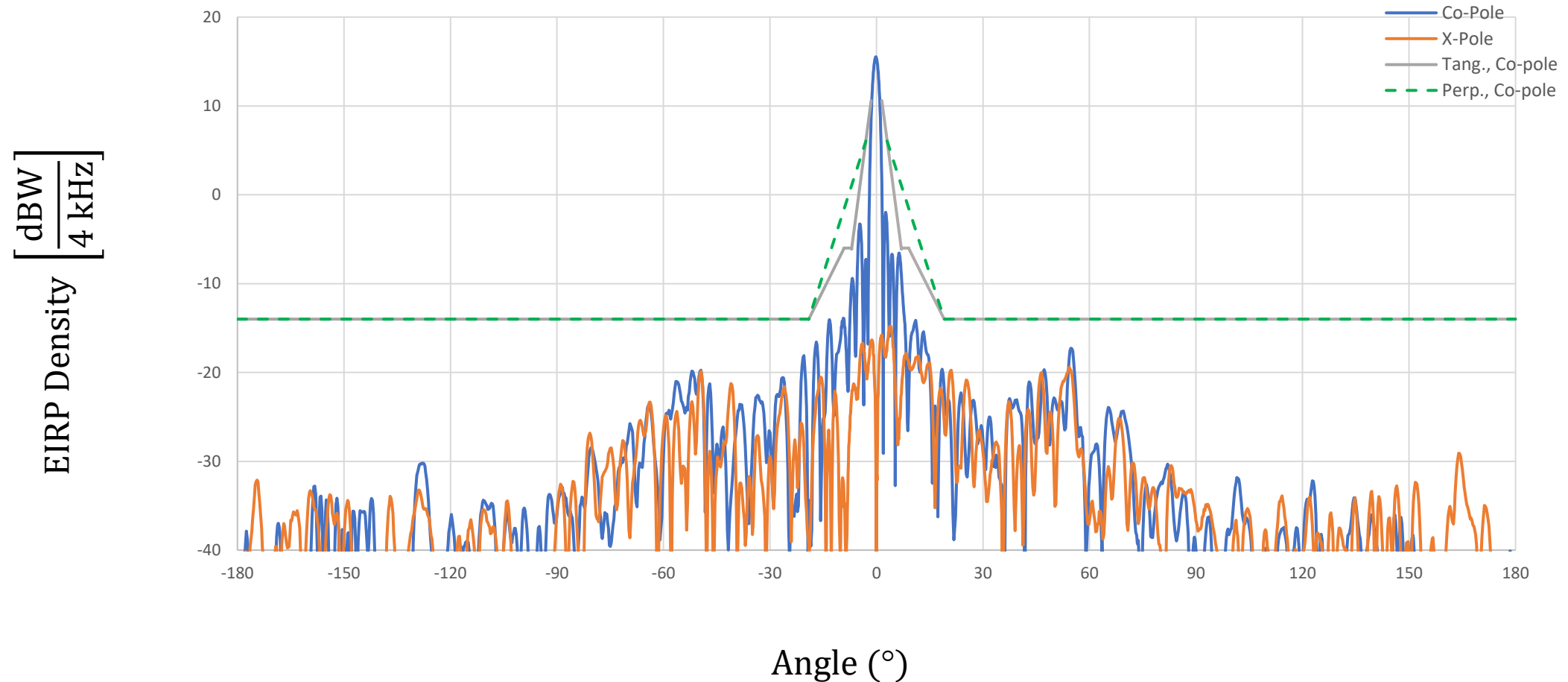


# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 30° and Skew = 0° (Masks are FCC 25.218, f.1, f.2)



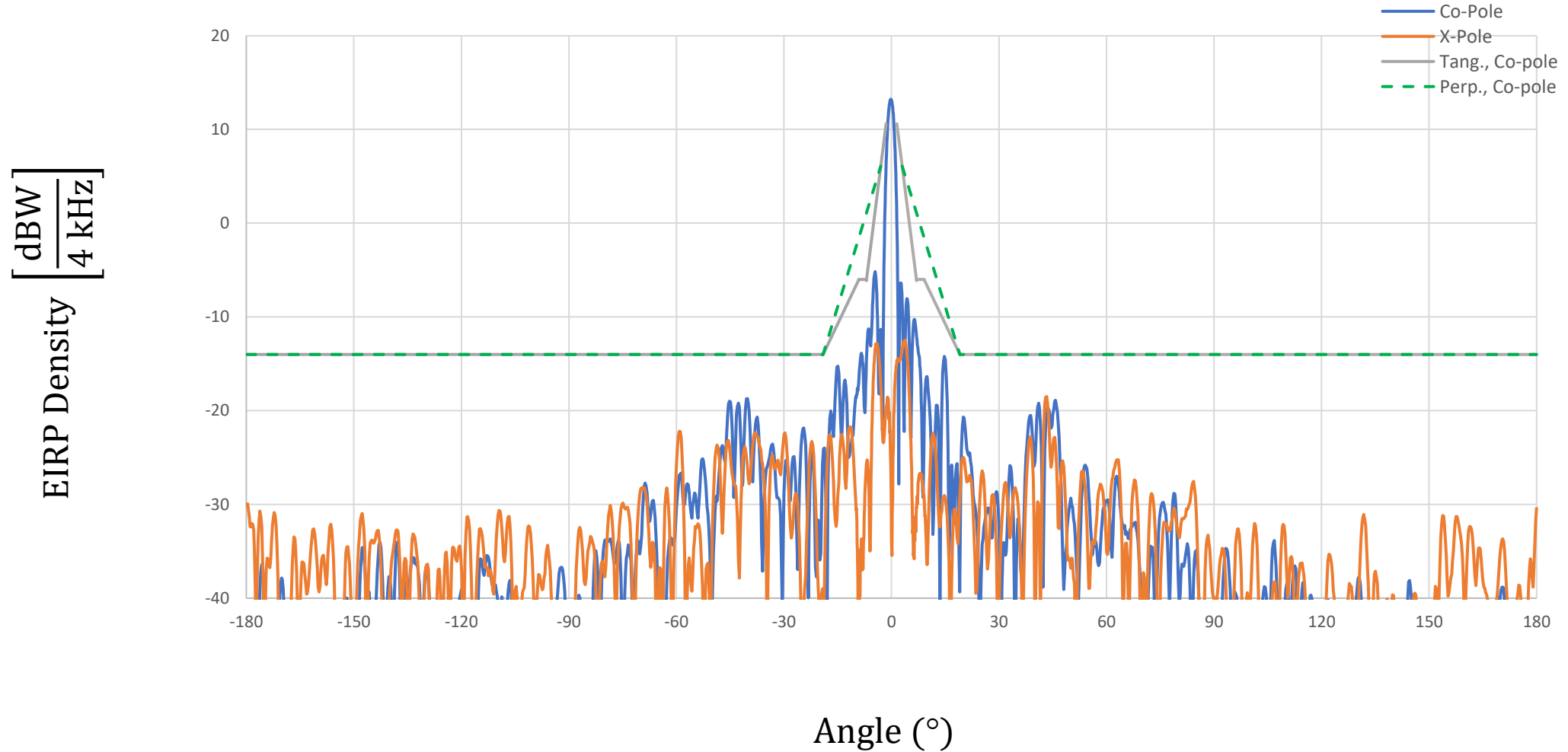
# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 45° and Skew = 0° (Masks are FCC 25.218, f.1, f.2)

Theta=45 deg; Skew=0 deg



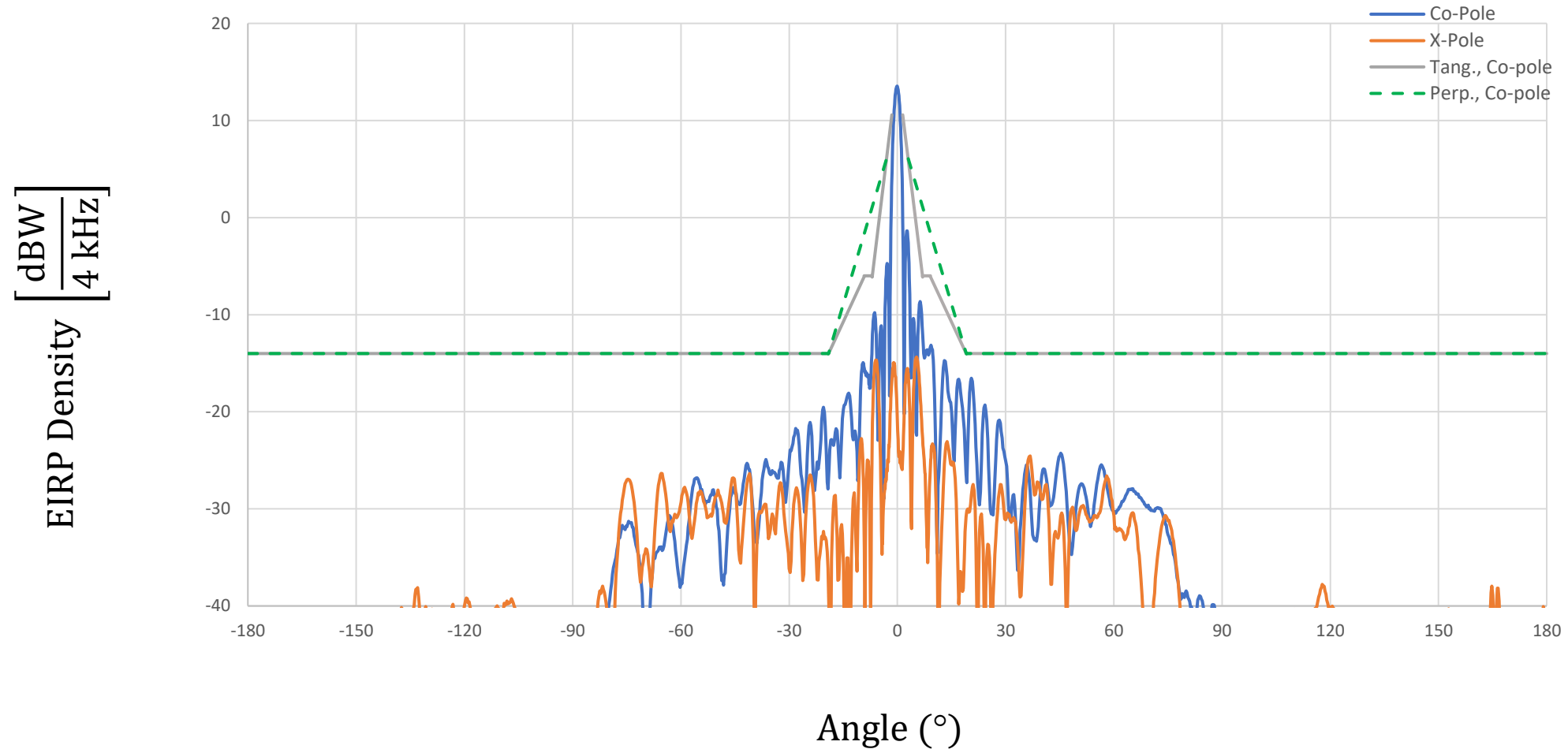
# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 60° and Skew = 0° (Masks are FCC 25.218, f.1, f.2)

Theta=60 deg; Skew=0 deg

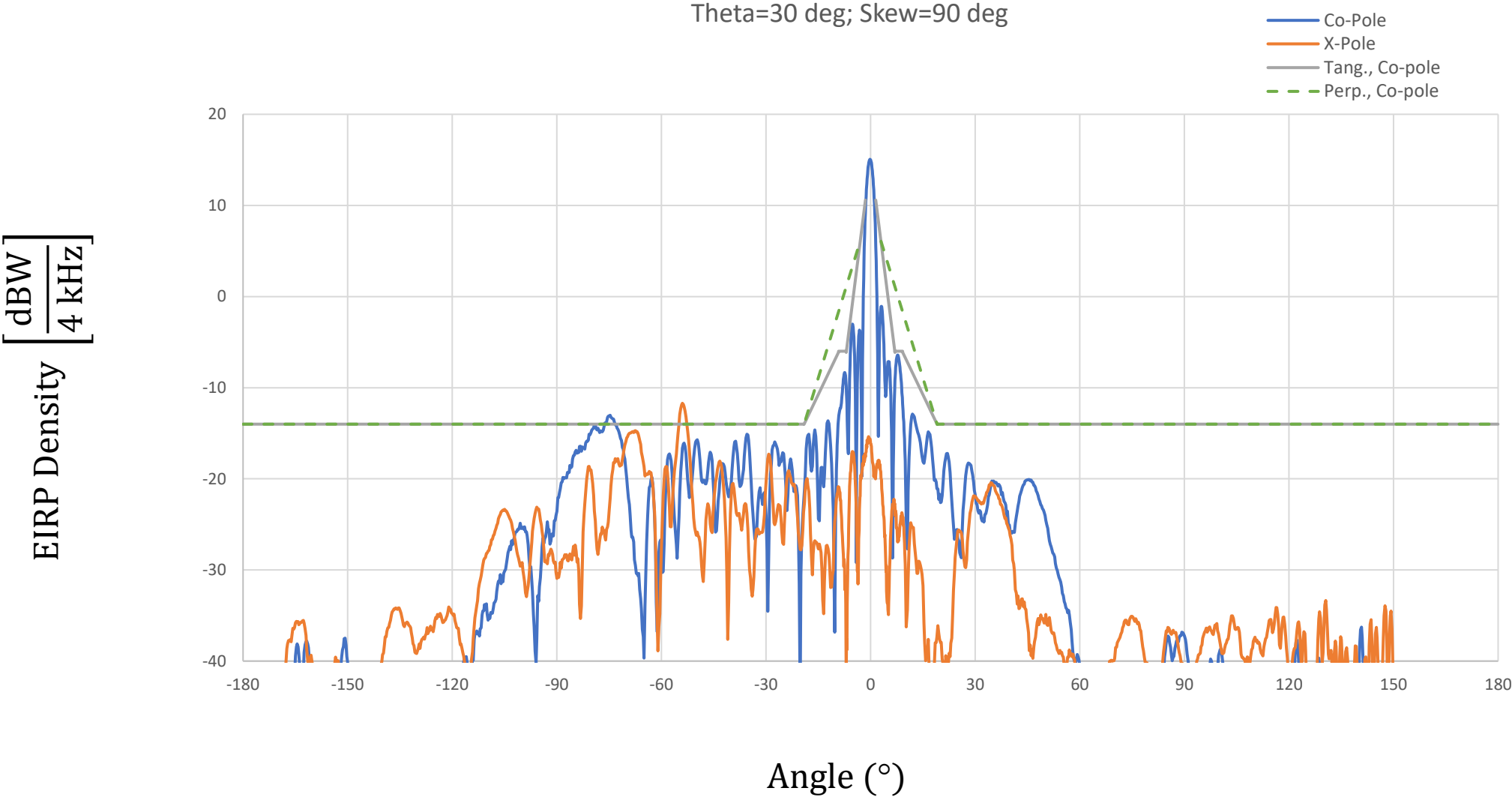


# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 0° and Skew = 90° (Masks are FCC 25.218, f.1, f.2)

Theta=0 deg; Skew=90 deg

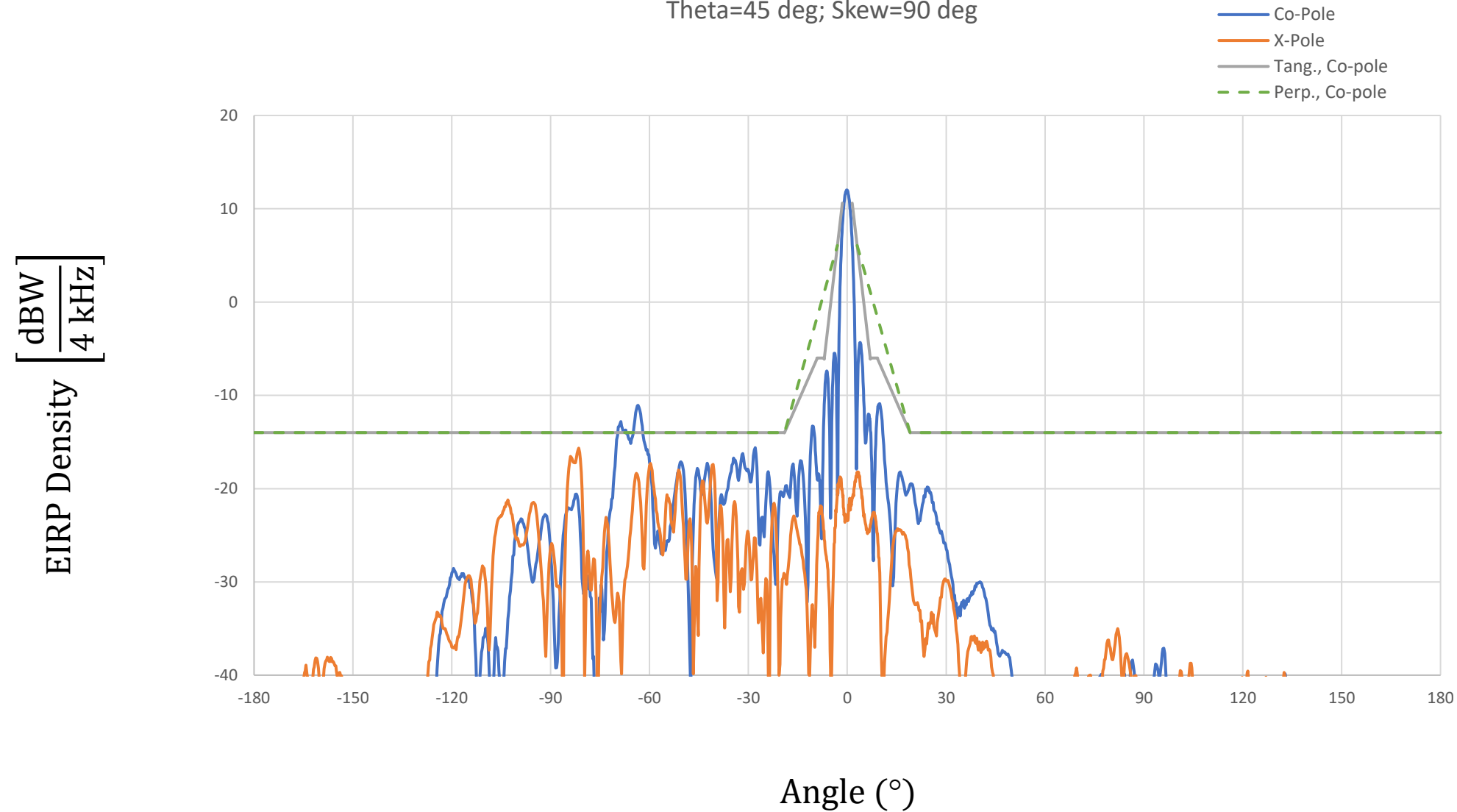


# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 30° and Skew = 90° (Masks are FCC 25.218, f.1, f.2)



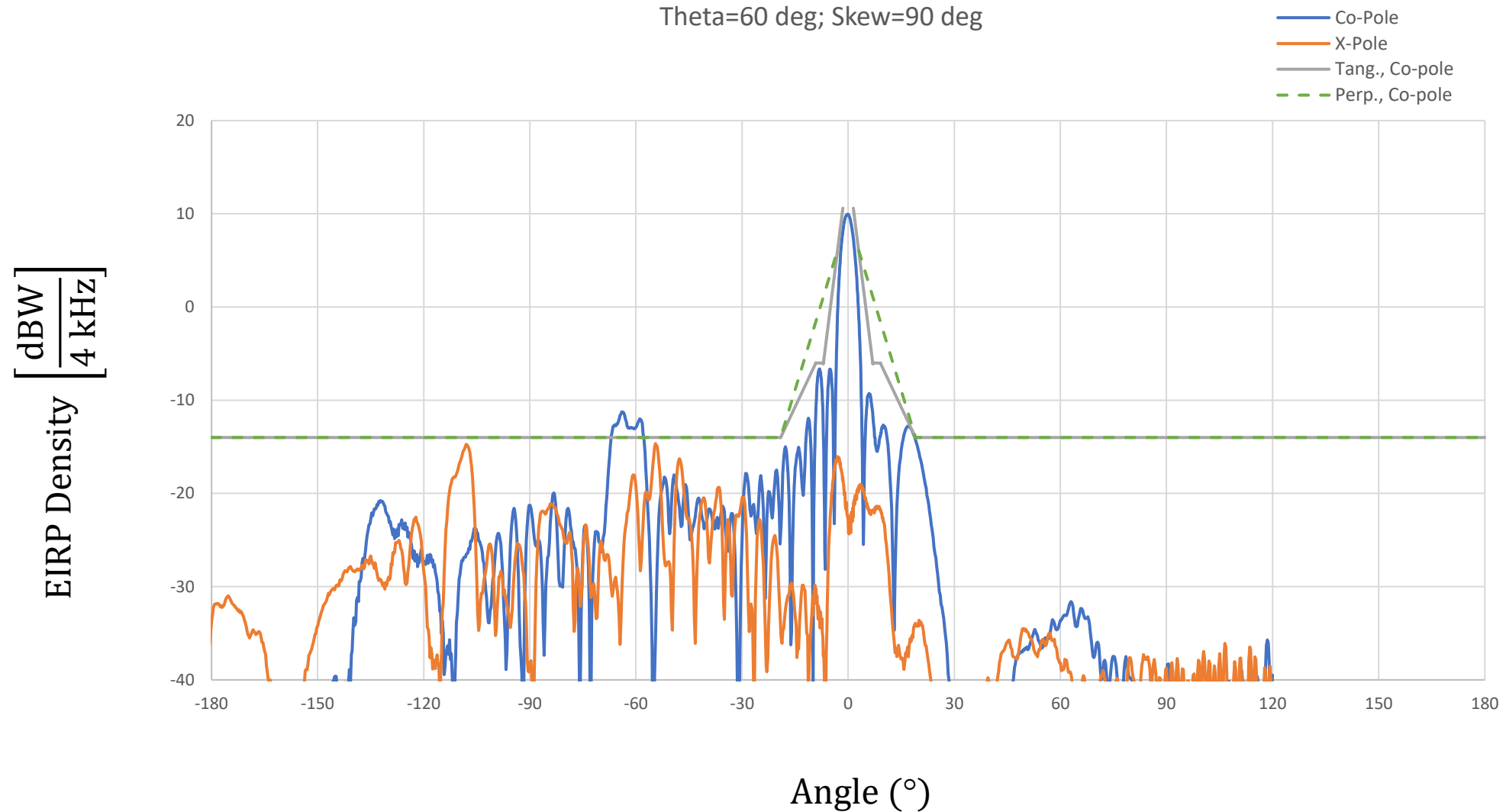
# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 45° and Skew = 90° (Masks are FCC 25.218, f.1, f.2)

Theta=45 deg; Skew=90 deg



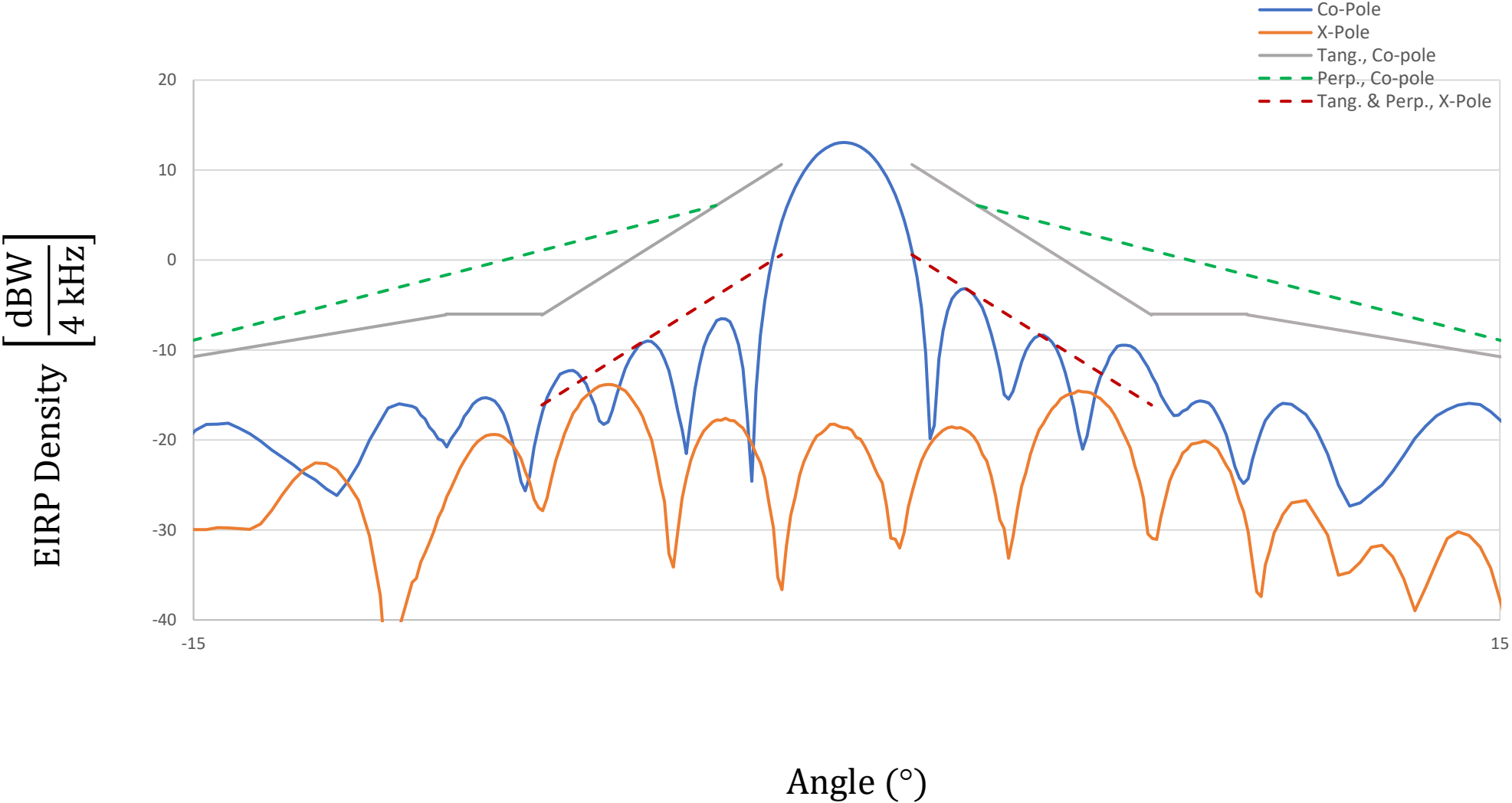


# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 60° and Skew = 90° (Masks are FCC 25.218, f.1, f.2)



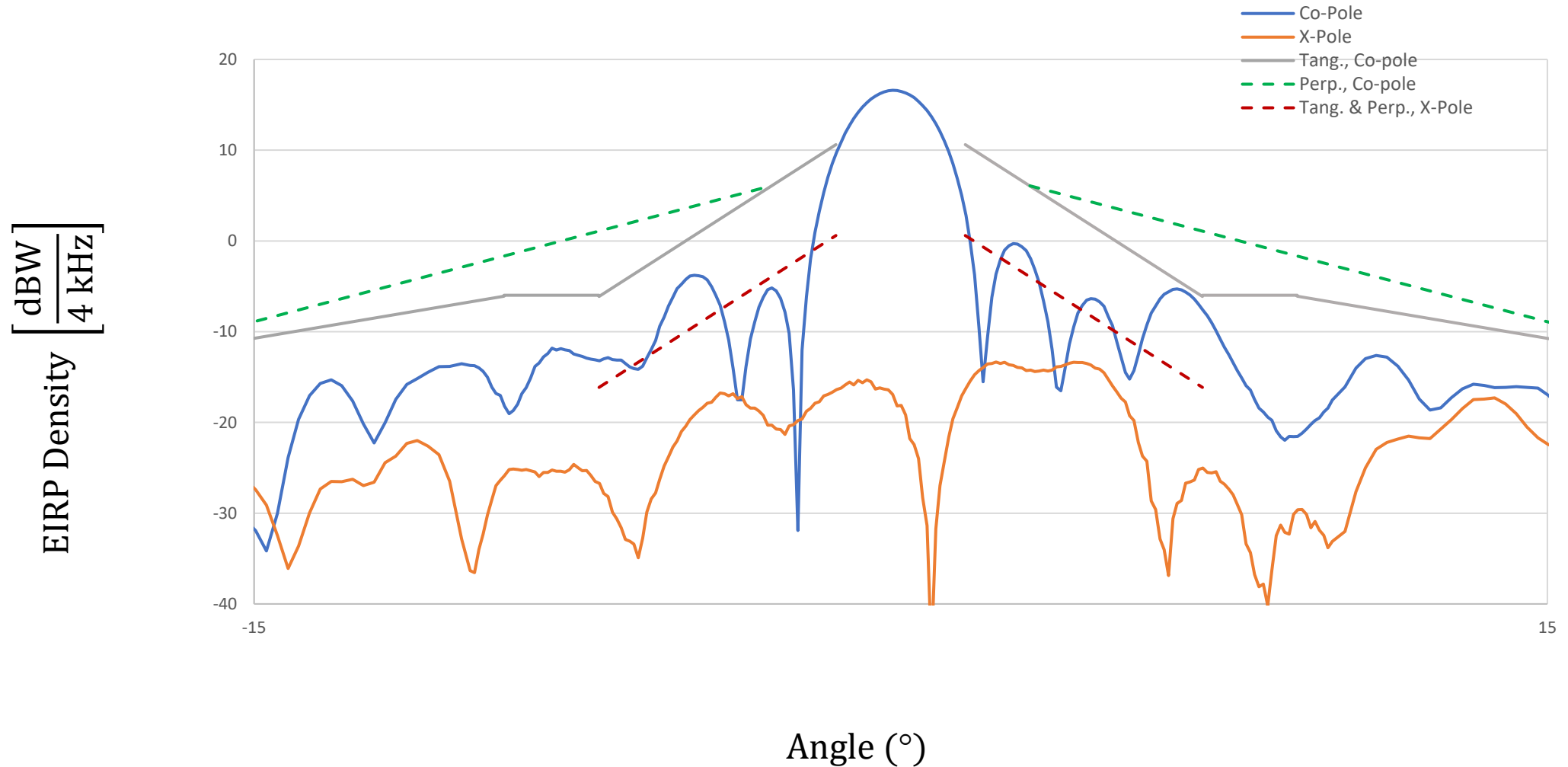
# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 0° and Skew = 0° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=0 deg; Skew=0 deg



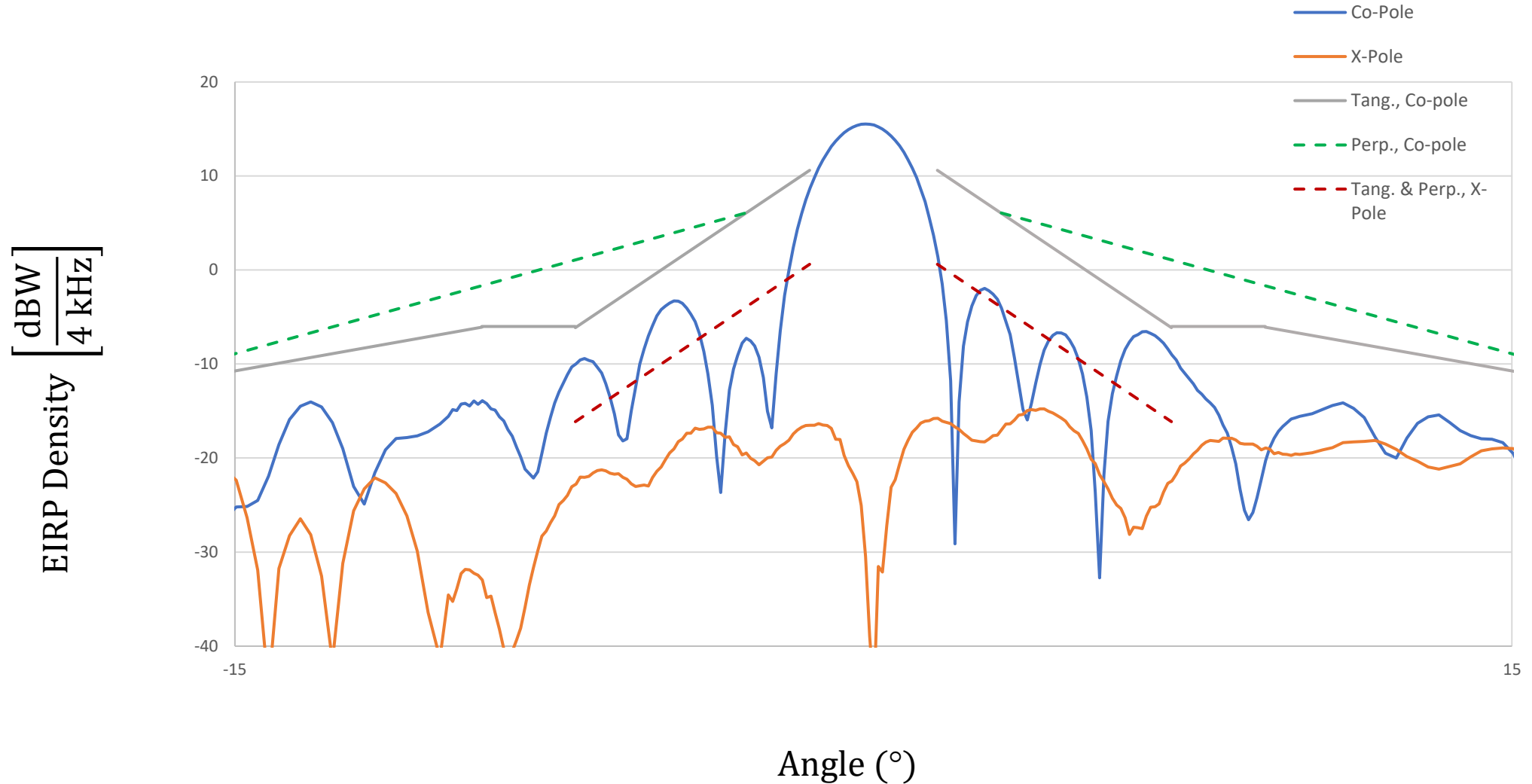
# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 30° and Skew = 0° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=30 deg; Skew=0 deg



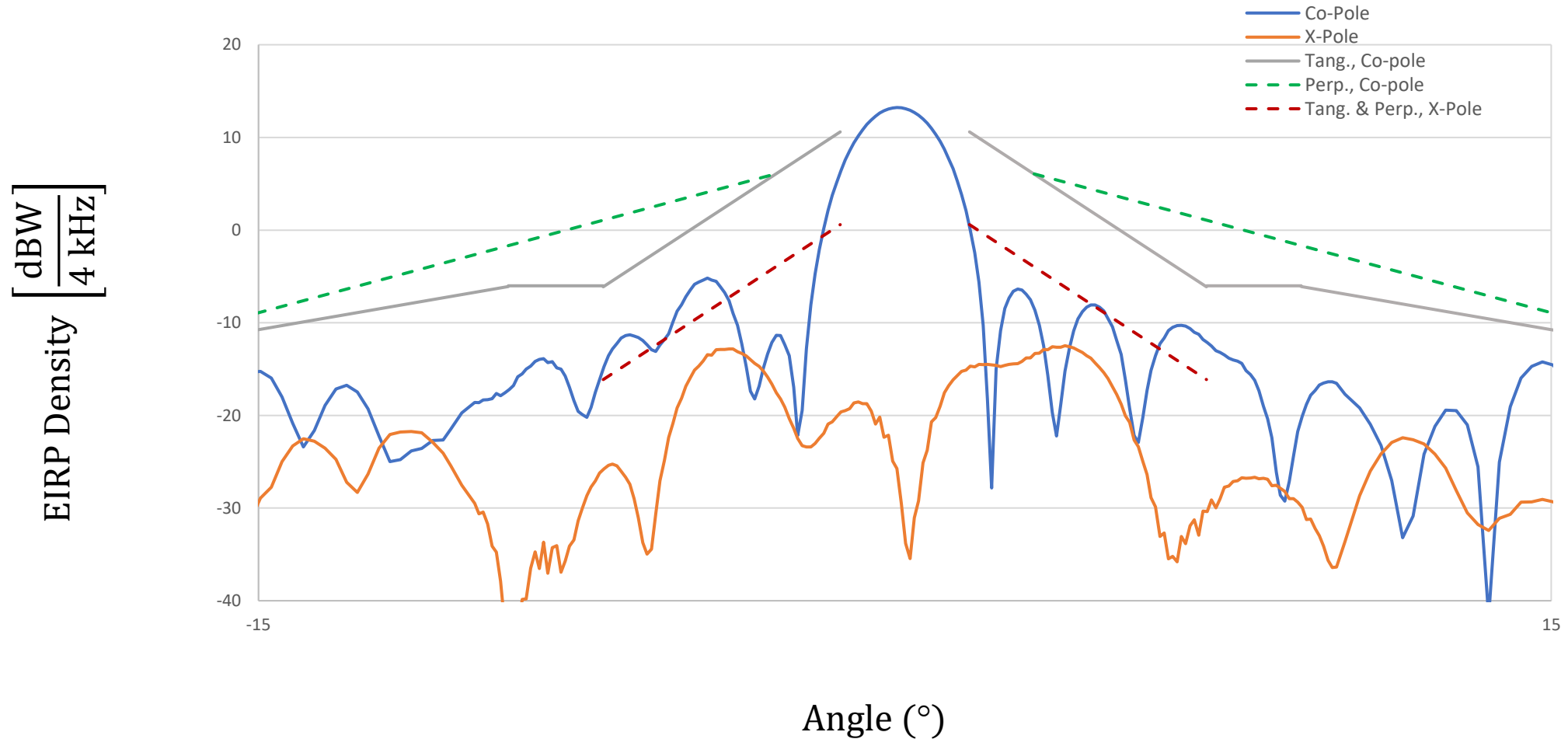
# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 45° and Skew = 0° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=45 deg; Skew=0 deg

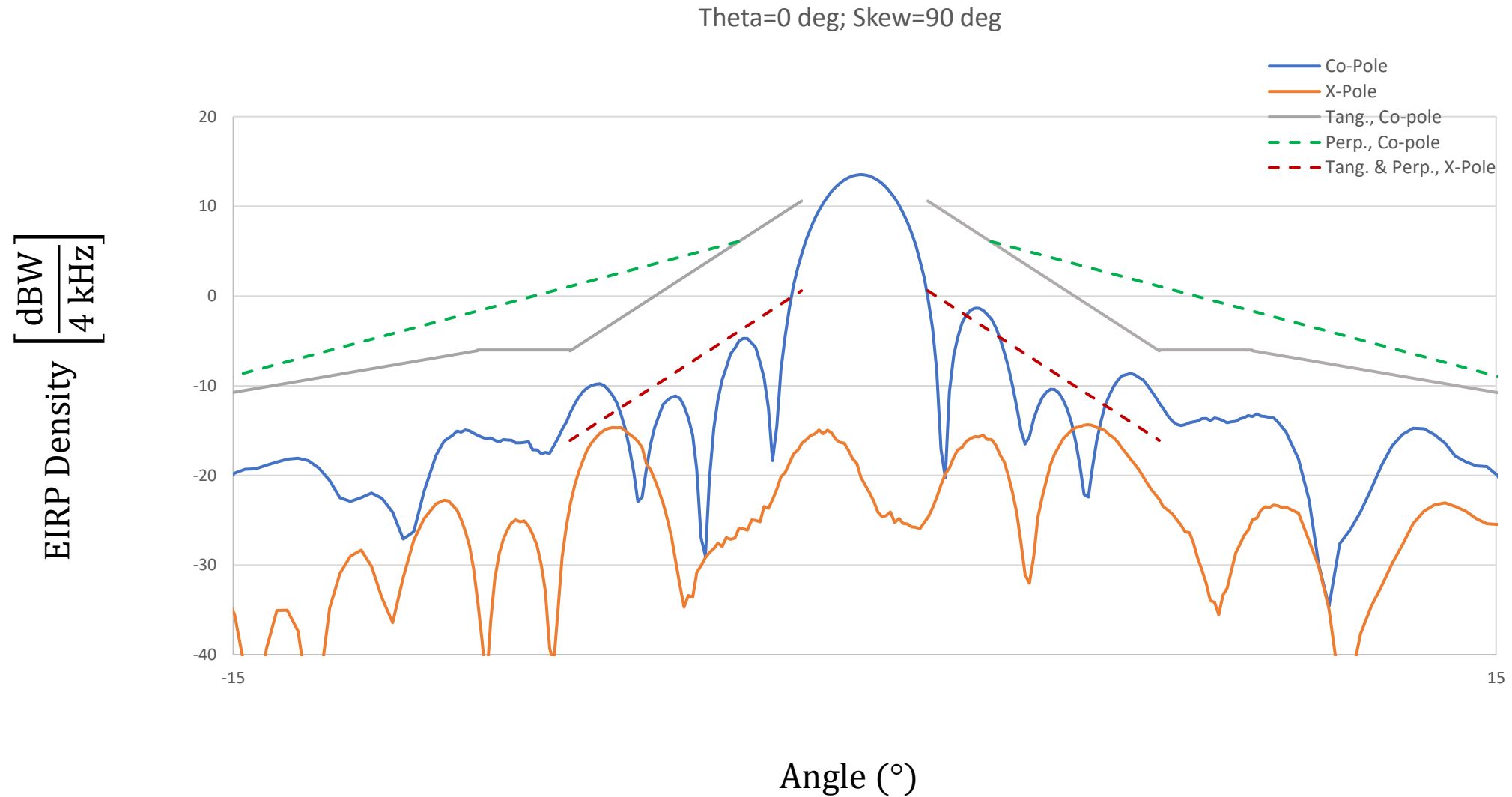


# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 60° and Skew = 0° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=60 deg; Skew=0 deg

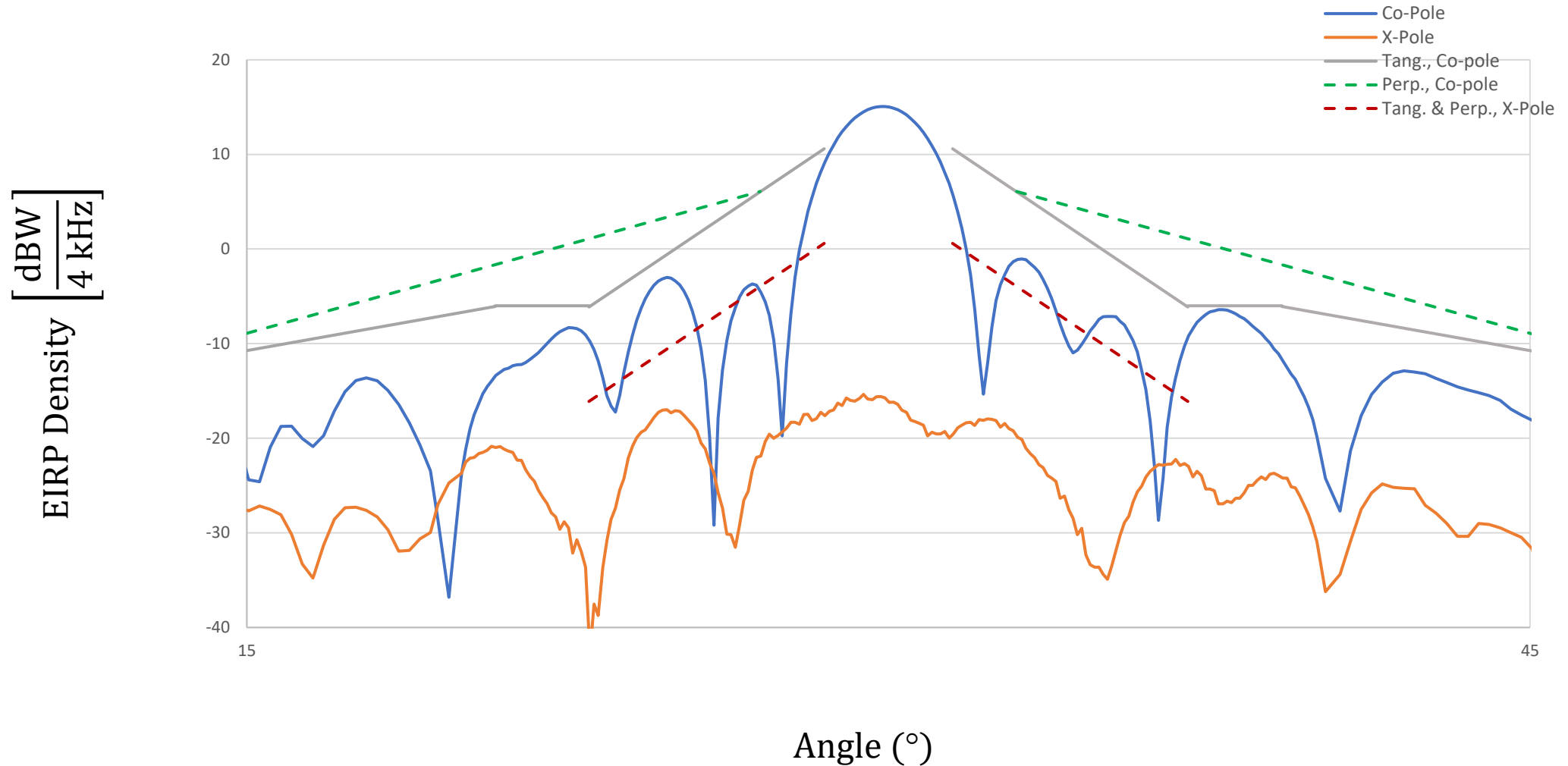


# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 0° and Skew = 90° (Masks are FCC 25.218, f.1, f.2, f.3)



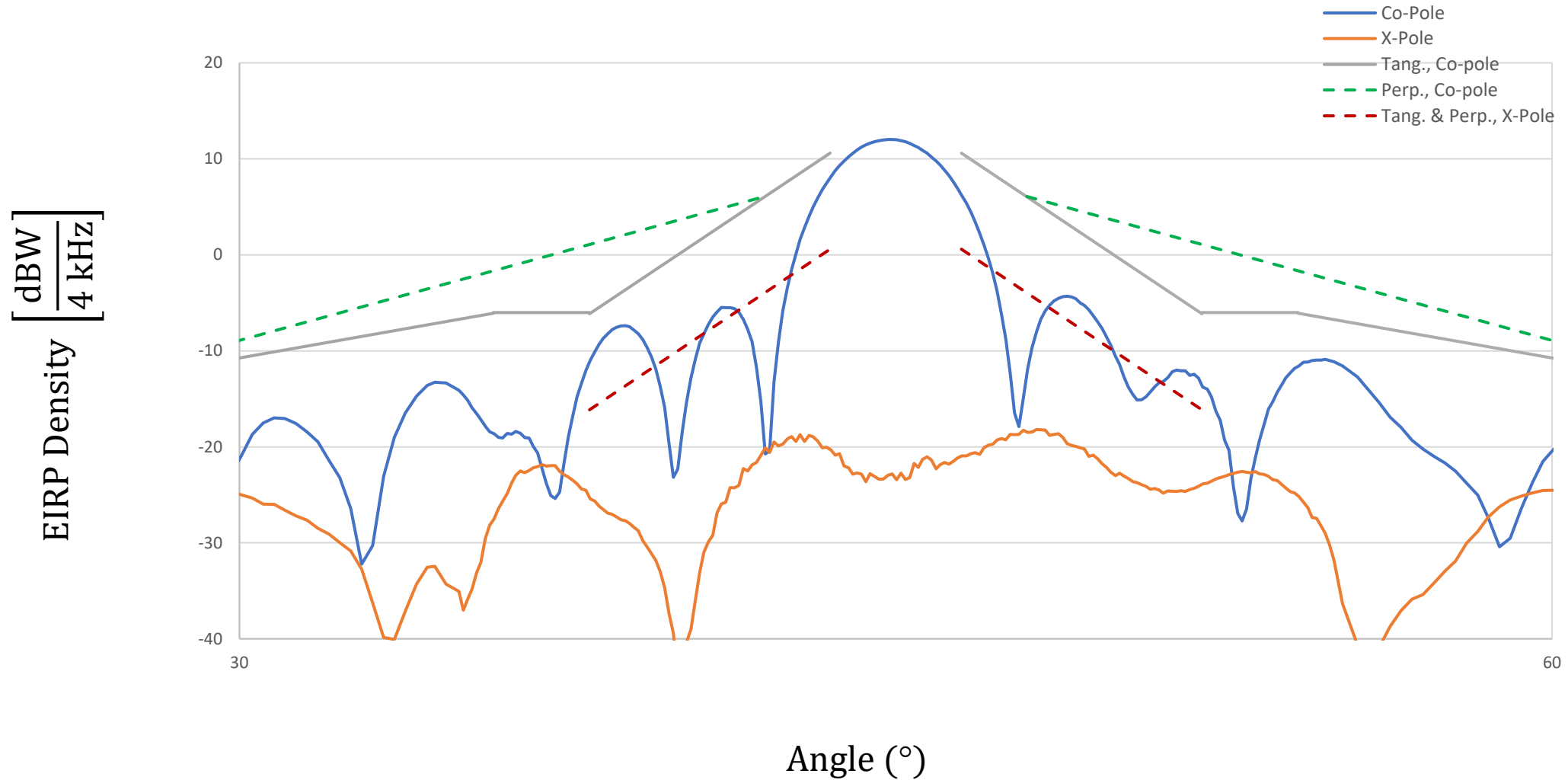
# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 30° and Skew = 90° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=30 deg; Skew=90 deg



# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 45° and Skew = 90° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=45 deg; Skew=90 deg





# Kymeta Earth Station EIRP Density Plot, Frequency = 14.5 GHz, Theta = 60° and Skew = 90° (Masks are FCC 25.218, f.1, f.2, f.3)

Theta=60 deg; Skew=90 deg

