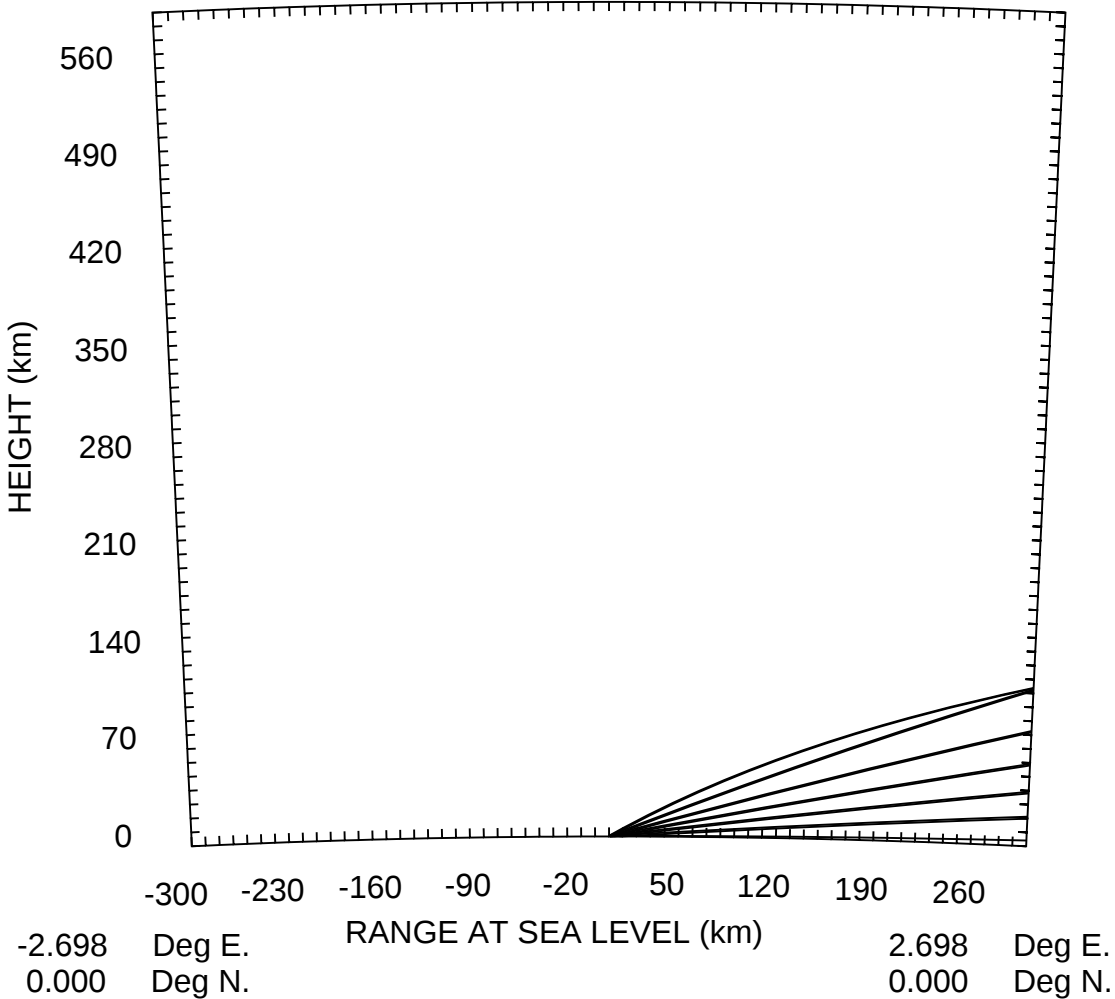


Model = 999, Freq = 0.00163500 Hz, Az = 90.000 deg
El = -80.00 deg to 80.00 deg, Step = 10.00 deg
Xmtr ht = 0.50 Km, Lat = 0.00 deg, Long = 0.00 deg

MODELS USED:
GWWNL DSP. REL.

WLINEAR 0.1
NPCURR 0.0
GAMRTDM 1.0
NPSPEED 0.0
GHORIZ 1.0
NPBOTM 0.0
RHORIZ 0.0
NSURF 0.0
NPSURF 1.0
TLINEAR 224.0
NPTEMP 0.0
MWCONST 29.0
PscaleH 1.0
NPPRES 0.0
GCONST 1.0
NPGRAV 0.0
RHOSMP 1.0
NPRHO 0.0

03/16/2011

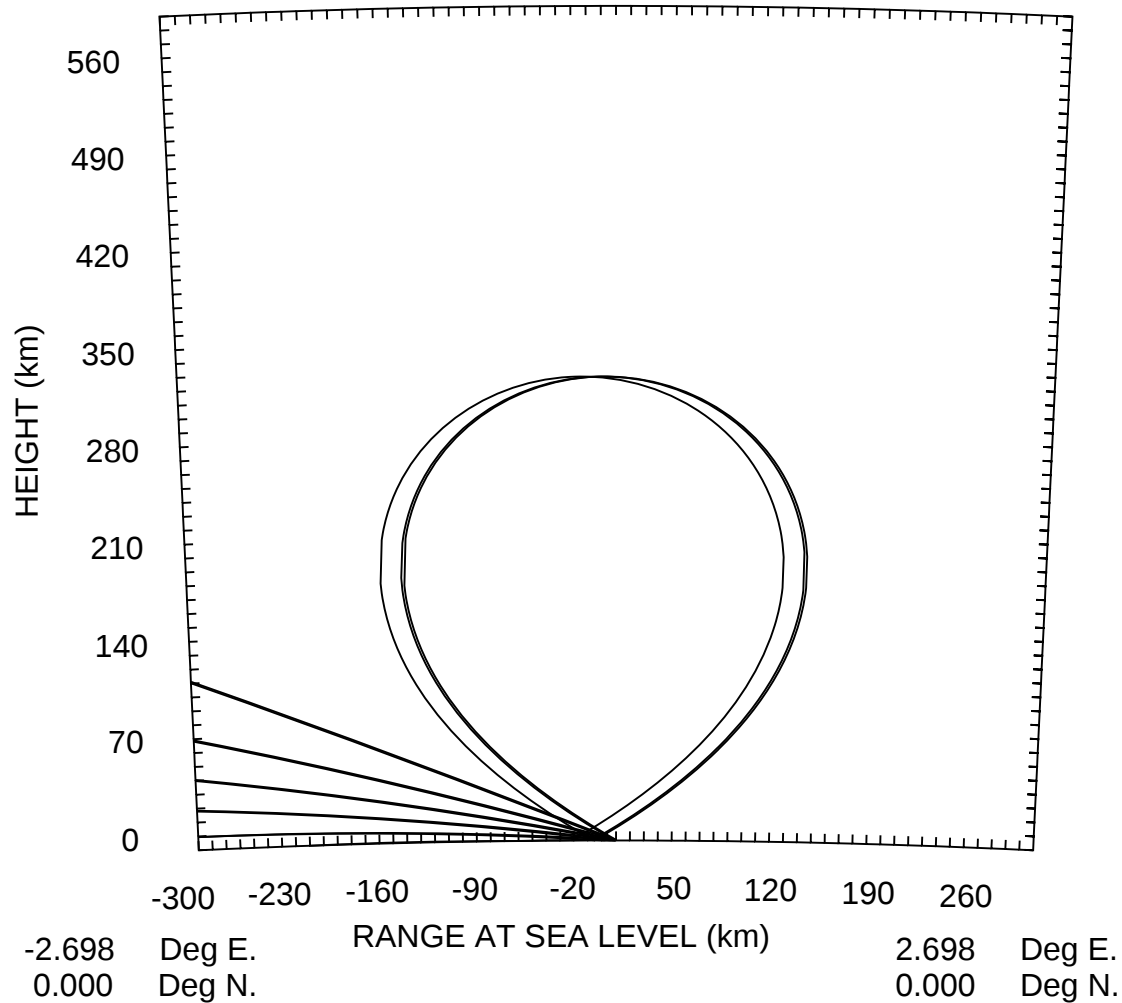


Model = 999, Freq = 0.00163500 Hz, Az = 270.000 deg
El = -80.00 deg to 80.00 deg, Step = 10.00 deg
Xmtr ht = 0.50 Km, Lat = 0.00 deg, Long = 0.00 deg

MODELS USED:
GWWNL DSP. REL.

WLINEAR	0.1
NPCURR	0.0
GAMRTDM	1.0
NPSPEED	0.0
GHORIZ	1.0
NPBOTM	0.0
RHORIZ	0.0
NSURF	0.0
NPSURF	1.0
TLINEAR	224.0
NPTEMP	0.0
MWCONST	29.0
PscaleH	1.0
NPPRES	0.0
GCONST	1.0
NPGRAV	0.0
RHOSMP	1.0
NPRHO	0.0

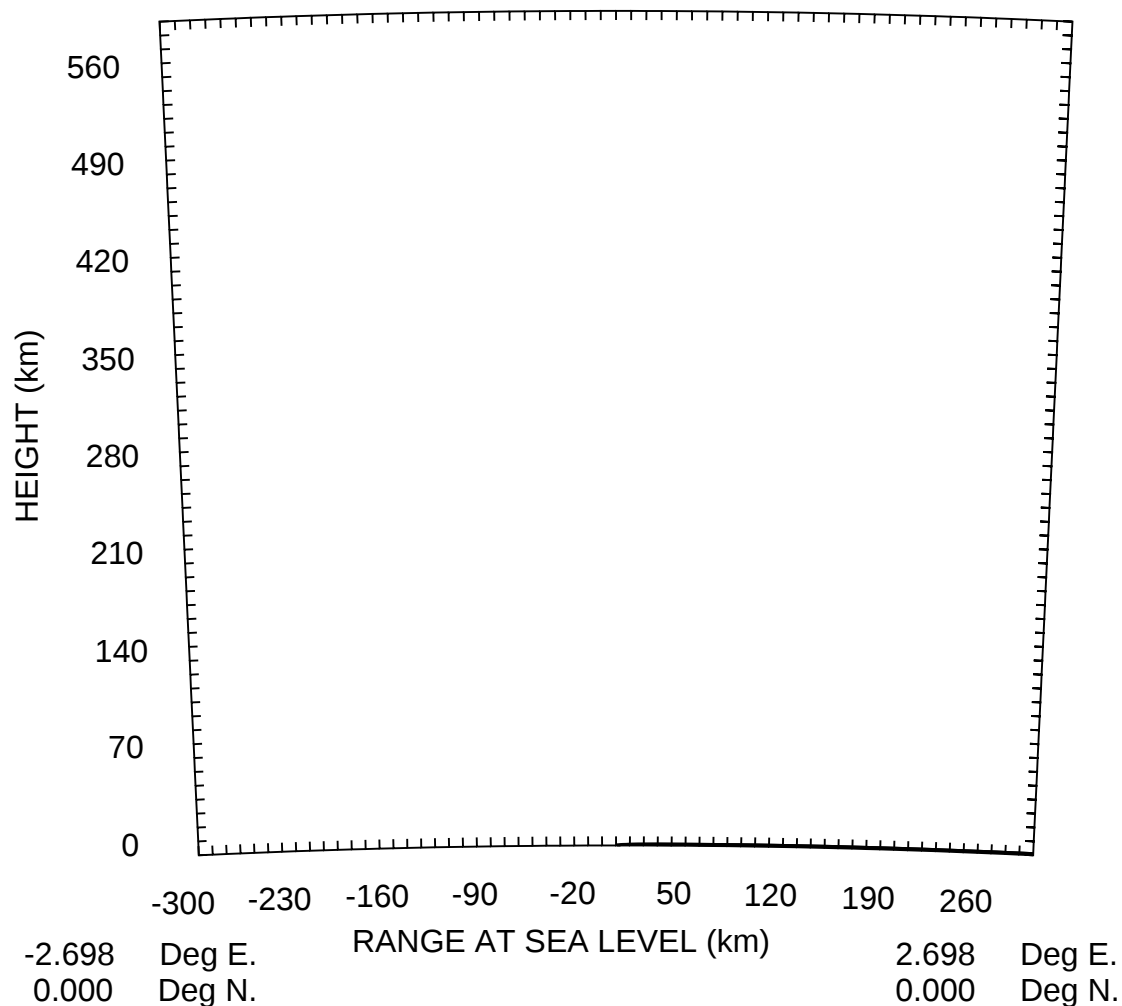
03/16/2011



Model = 999, Freq = 0.00163500 Hz, Az = 90.000 deg
El = -80.00 deg to 80.00 deg, Step = 10.00 deg
Xmtr ht = 0.50 Km, Lat = 0.00 deg, Long = 0.00 deg

MODELS USED:
GWWNL DSP. REL.

WLINEAR	0.1
NPCURR	0.0
GAMRTDM	1.0
NPSPEED	0.0
GHORIZ	1.0
NPBOTM	0.0
RHORIZ	0.0
NSURF	0.0
NPSURF	1.0
TLINEAR	224.0
NPTEMP	0.0
MWCONST	29.0
PscaleH	1.0
NPPRES	0.0
GCONST	1.0
NPGRAV	0.0
RHOSMP	1.0
NPRHO	0.0



03/16/2011

Model = 999, Freq = 0.00163500 Hz, Az = 270.000 deg
El = -80.00 deg to 80.00 deg, Step = 10.00 deg
Xmtr ht = 0.50 Km, Lat = 0.00 deg, Long = 0.00 deg

MODELS USED:
GWWNL DSP. REL.

WLINEAR	0.1
NPCURR	0.0
GAMRTDM	1.0
NPSPEED	0.0
GHORIZ	1.0
NPBOTM	0.0
RHORIZ	0.0
NSURF	0.0
NPSURF	1.0
TLINEAR	224.0
NPTEMP	0.0
MWCONST	29.0
PscaleH	1.0
NPPRES	0.0
GCONST	1.0
NPGRAV	0.0
RHOSMP	1.0
NPRHO	0.0

03/16/2011

