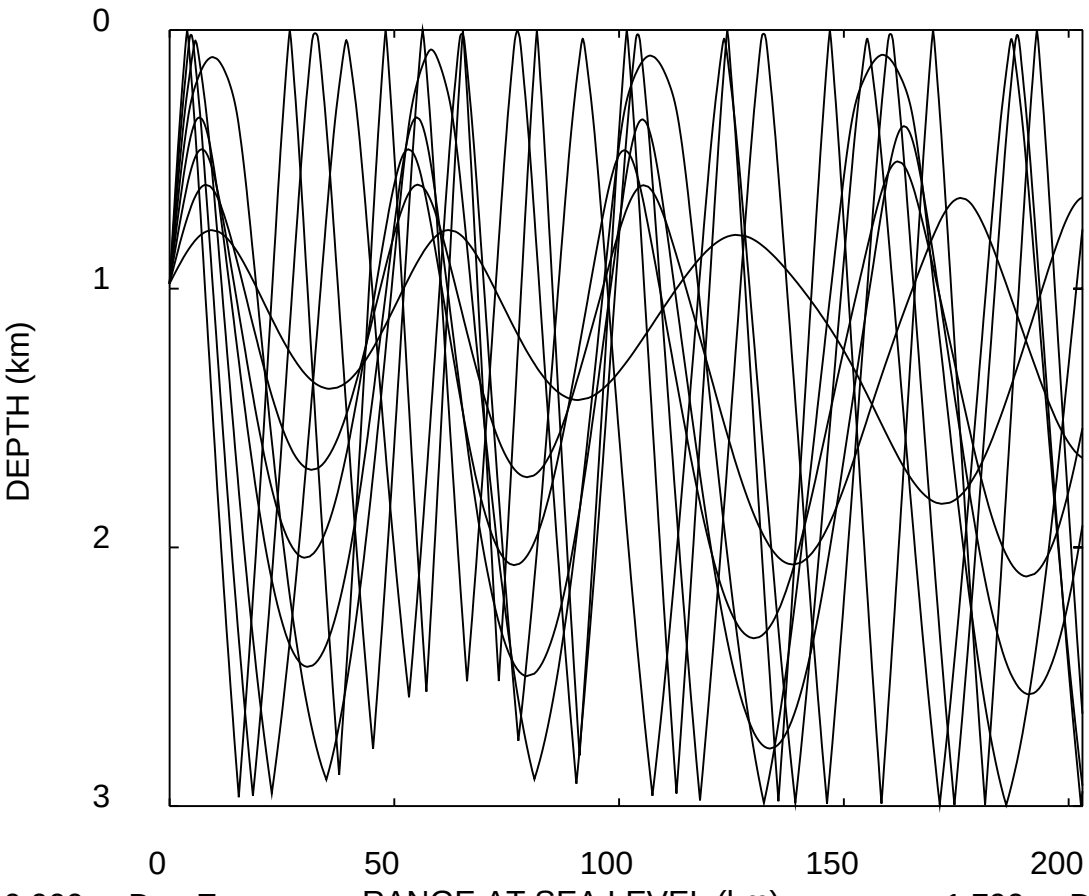
Model = N01, Freq = 400.00000 Hz, Az = 80.000 deg
El = 2.00 deg to 16.00 deg, Step = 2.00 deg
Xmtr ht = -0.98 Km, Lat = 0.00 deg, Long = 0.00 deg

MODELS USED:

AWCWL	DSP. REL.
VVORTX3	3.0
NPCURR	0.0
CTANH	1.0
CBLOB2	7.0
GLORENZ	3.0
NPBOTM	0.0
SLLOSS	1.0
NPABSR	0.0
RHORIZ	0.0
SHORIZ	1.0
NPSURF	1.0
NTEMP	0.0
NPTEMP	0.0
MWCONST	29.0
PEXP	1.0
NPPRES	0.0
NGRAV	0.0
NPGRAV	0.0
NRHO	0.0
NPRHO	0.0

09/05/2008



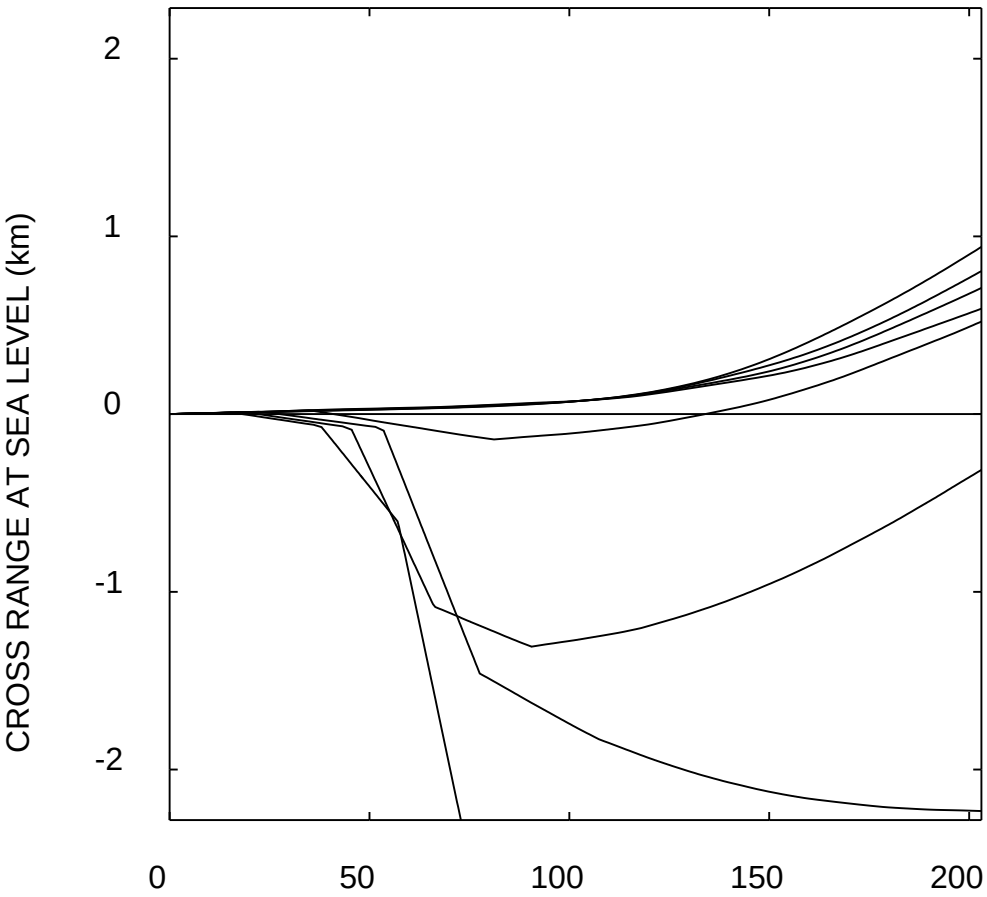
0.000 Deg E. 1.799 Deg E.
0.000 Deg N. 0.3157 Deg N.

Model = N01, Freq = 400.00000 Hz, Az = 80.000 deg
El = 2.00 deg to 16.00 deg, Step = 2.00 deg
Xmtr ht = -0.98 Km, Lat = 0.00 deg, Long = 0.00 deg

MODELS USED:

AWCWL	DSP. REL.
VVORTX3	3.0
NPCURR	0.0
CTANH	1.0
CBLOB2	7.0
GLORENZ	3.0
NPBOTM	0.0
SLLOSS	1.0
NPABSR	0.0
RHORIZ	0.0
SHORIZ	1.0
NPSURF	1.0
NTEMP	0.0
NPTEMP	0.0
MWCONST	29.0
PEXP	1.0
NPPRES	0.0
NGRAV	0.0
NPGRAV	0.0
NRHO	0.0
NPRHO	0.0

09/05/2008



0.000 Deg E. 1.799 Deg E.
0.000 Deg N. 0.3157 Deg N.