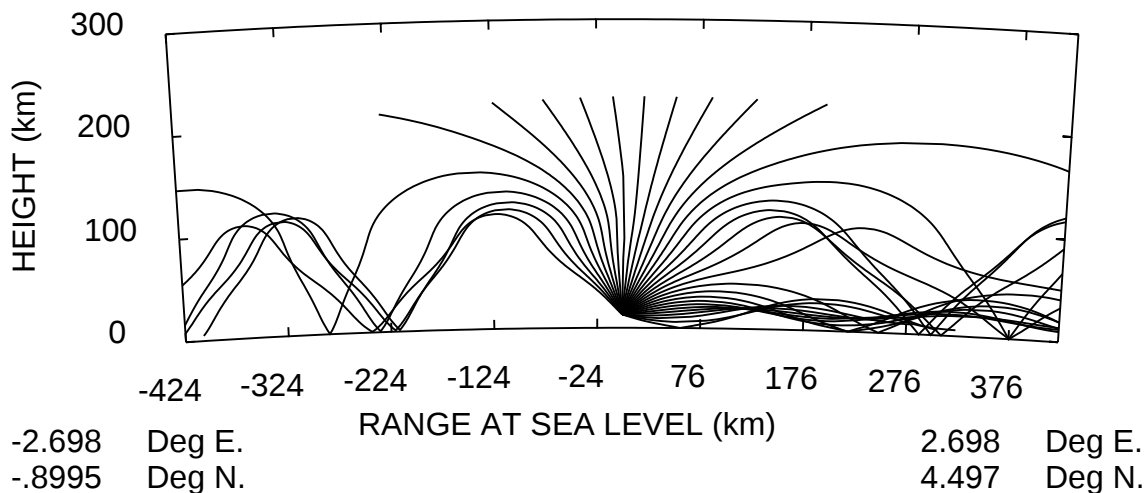


Model = S03, Freq = 0.05000 Hz, Az = 45.000 deg
 El = -20.00 deg to 140.00 deg, Step = 5.00 deg
 Xmtr ht = 13.04 Km, Lat = 1.80 deg, Long = 0.00 deg

MODELS USED:
 AWCWL DSP. REL.

ULOGZ2	3.0
NPCURR	0.0
GAMRTDM	0.0
CBLOB2	2.0
GLORENZ	2.0
NPBOTM	0.0
MUARDC	1.0
NPABSR	0.0
RBOTM	0.0
NSURF	0.0
NPSURF	1.0
TTANH5	1.0
TBLOB2	2.0
MWCONST	29.0
PEXP	1.0
NPPRES	0.0
NGRAV	0.0
NPGRAV	0.0
NRHO	0.0
NPRHO	0.0

08/27/2008

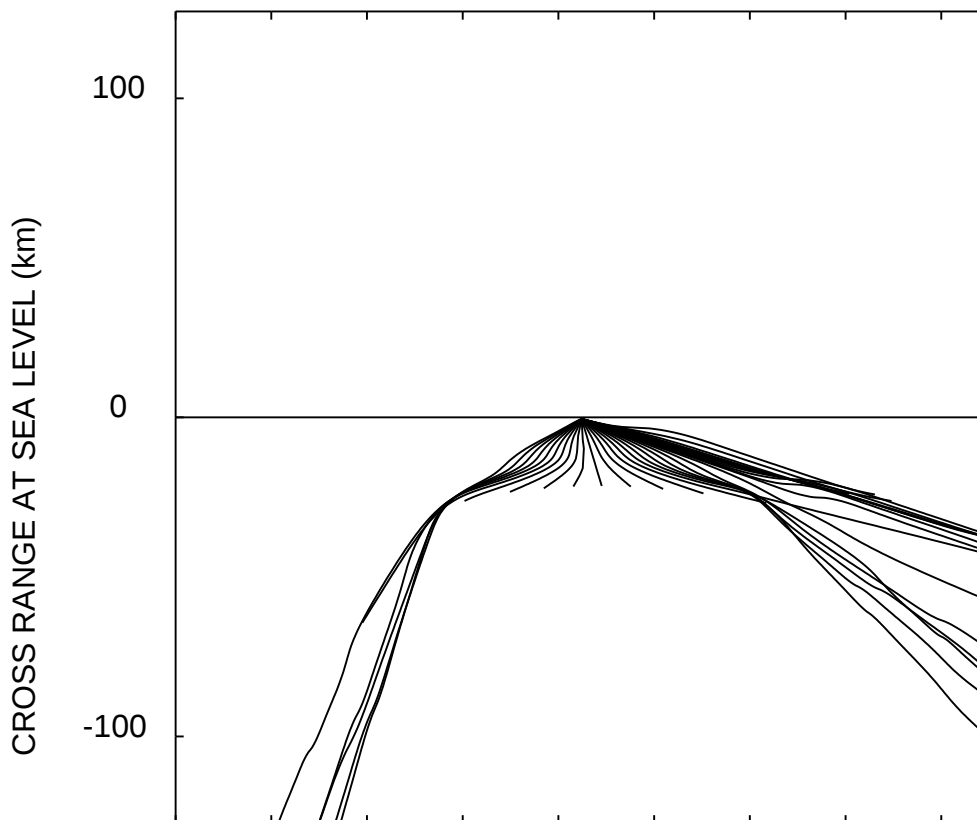


Model = S03, Freq = 0.05000 Hz, Az = 45.000 deg
 El = -20.00 deg to 140.00 deg, Step = 5.00 deg
 Xmtr ht = 13.04 Km, Lat = 1.80 deg, Long = 0.00 deg

MODELS USED:
 AWCWL DSP. REL.

ULOGZ2	3.0
NPCURR	0.0
GAMRTDM	0.0
CBLOB2	2.0
GLORENZ	2.0
NPBOTH	0.0
MUARDC	1.0
NPABSR	0.0
RBOTM	0.0
NSURF	0.0
NPSURF	1.0
TTANH5	1.0
TBLOB2	2.0
MWCONST	29.0
PEXP	1.0
NPPRES	0.0
NGRAV	0.0
NPGRAV	0.0
NRHO	0.0
NPRHO	0.0

08/27/2008



0	100	200	300	400	500	600	700	800
-2.698	Deg E.	RANGE AT SEA LEVEL (km)				2.698	Deg E.	
-.8995	Deg N.					4.497	Deg N.	