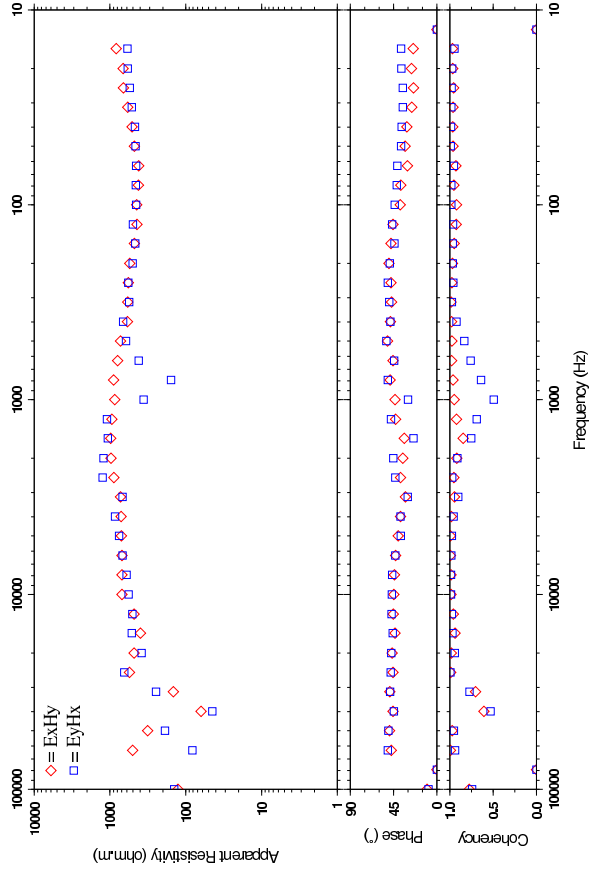
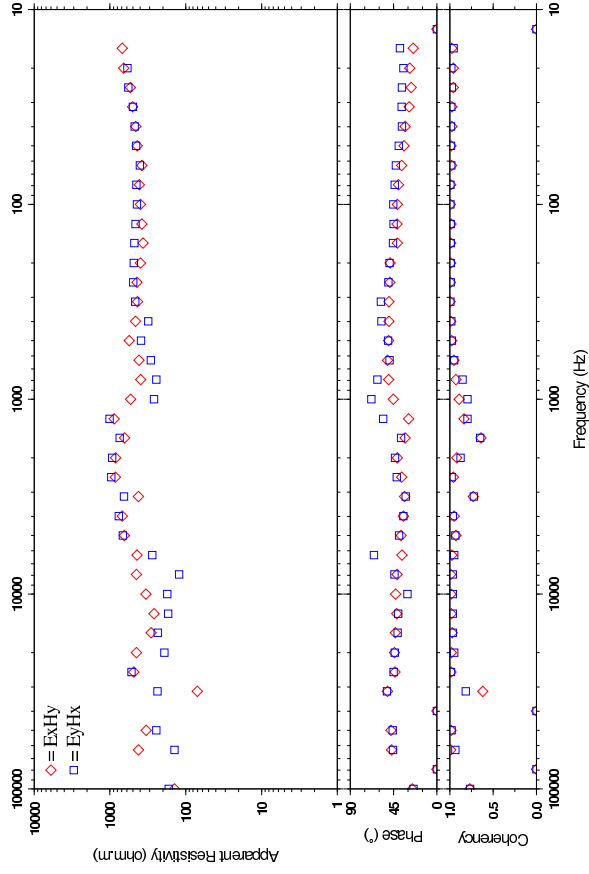


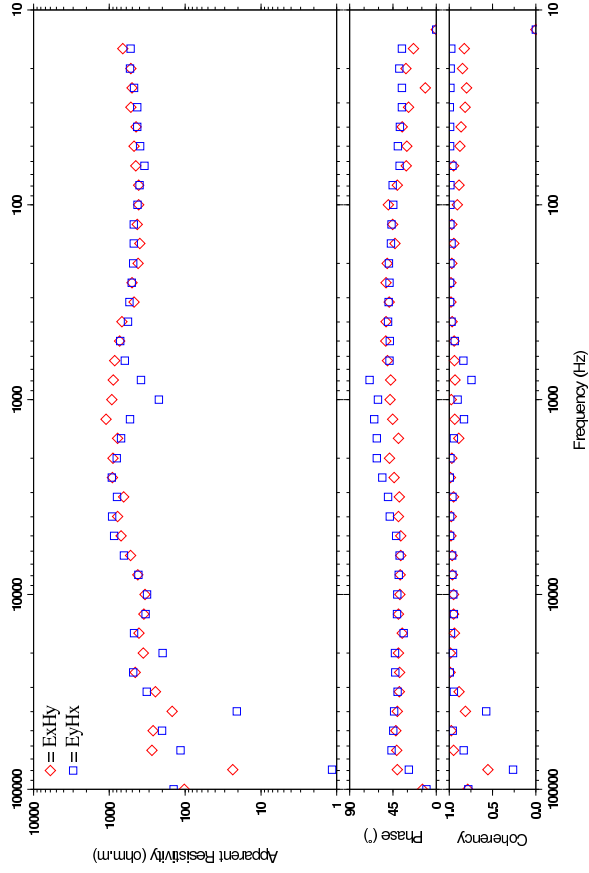
SVAQDCT0000 - Sounding # 001 - Tensor Resistivity, Phase, Coherency



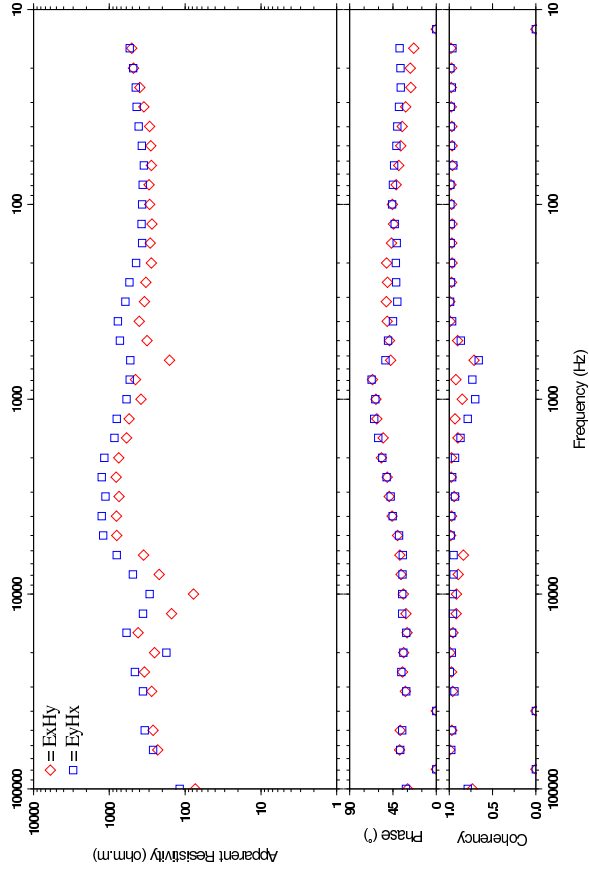
SVAQDCT0200 - Sounding # 024 - Tensor Resistivity, Phase, Coherency

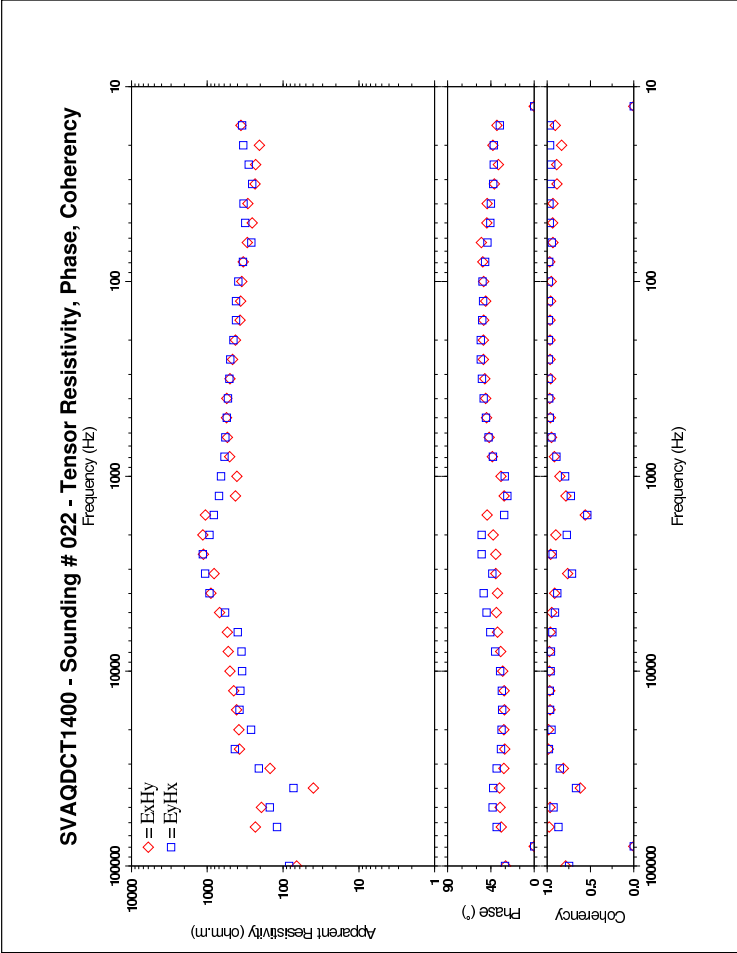
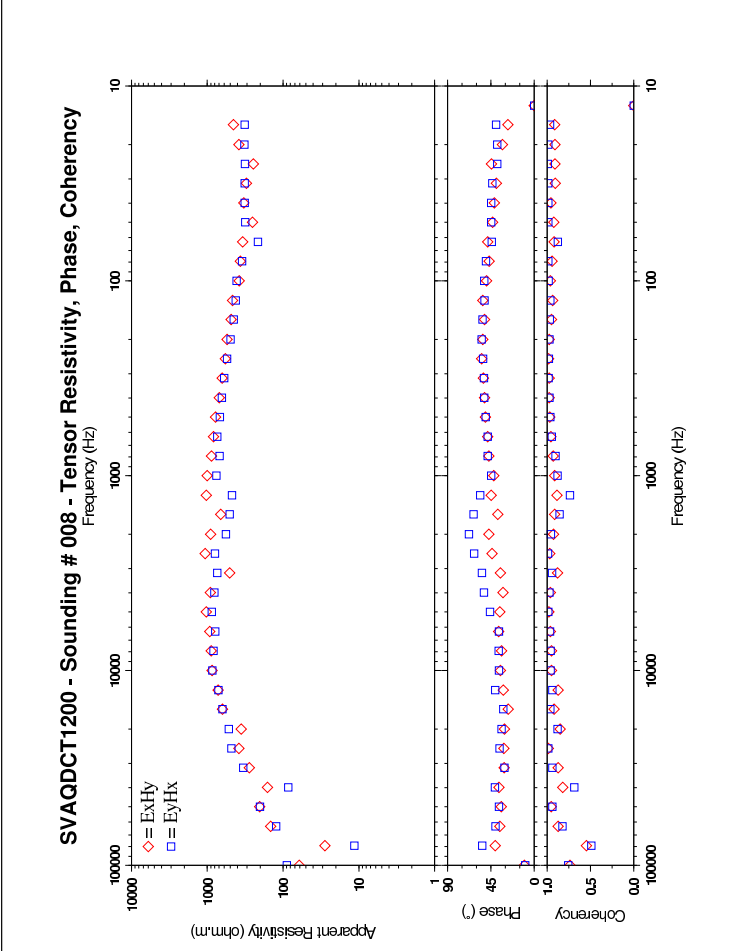
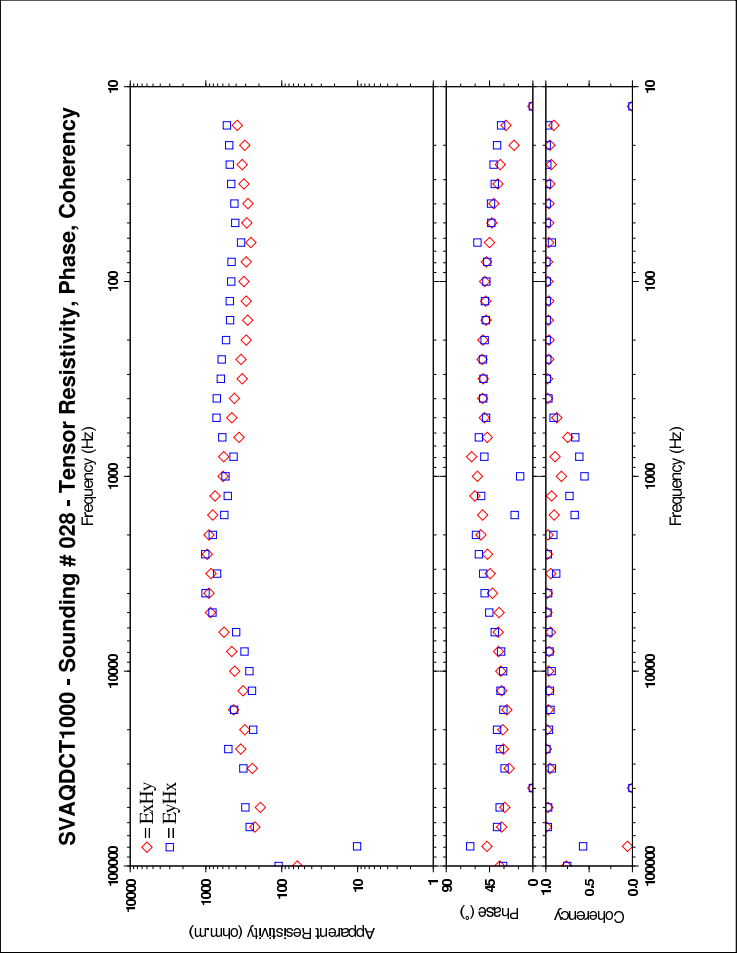
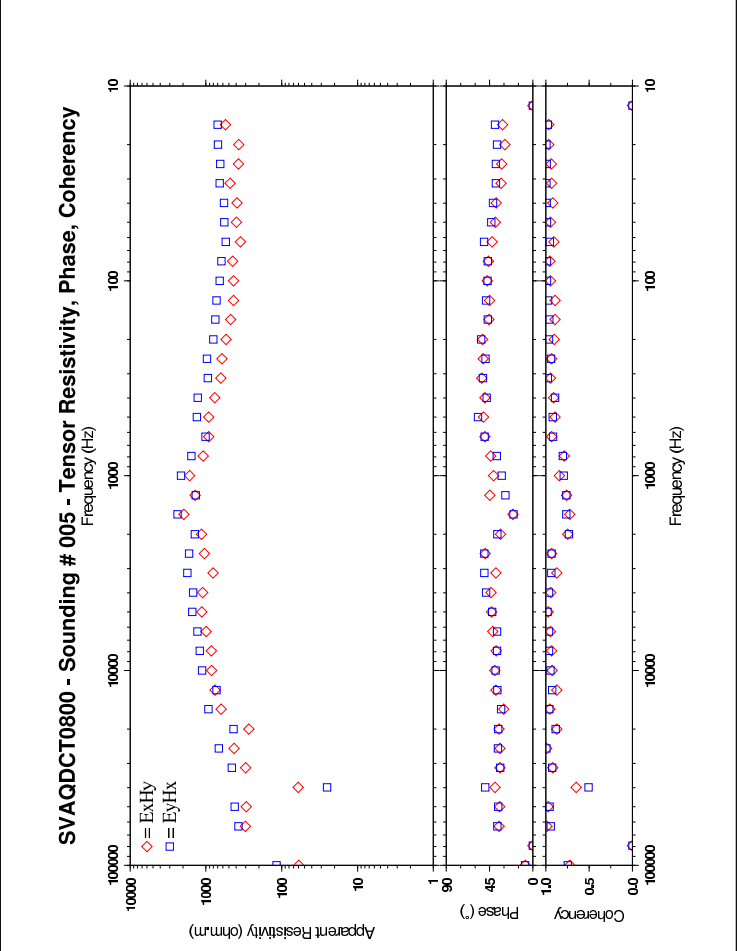


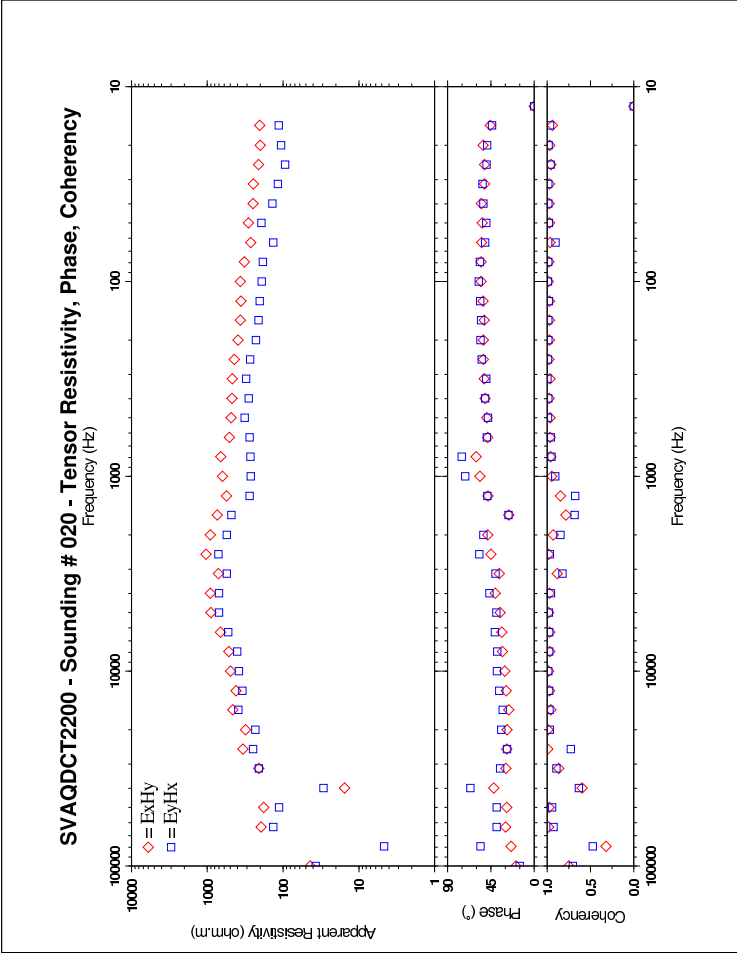
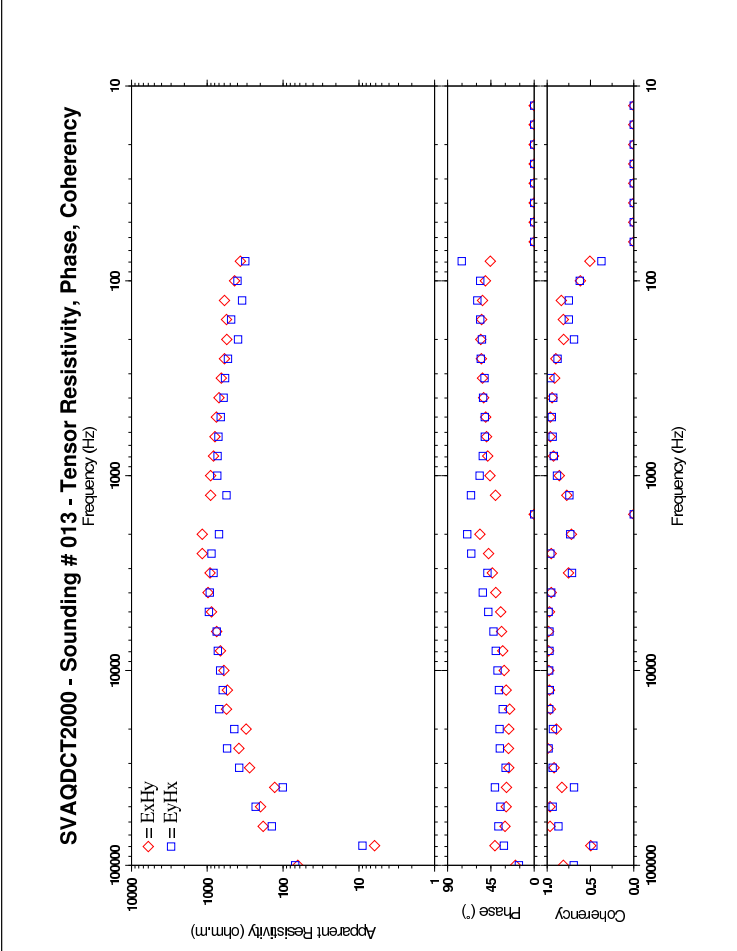
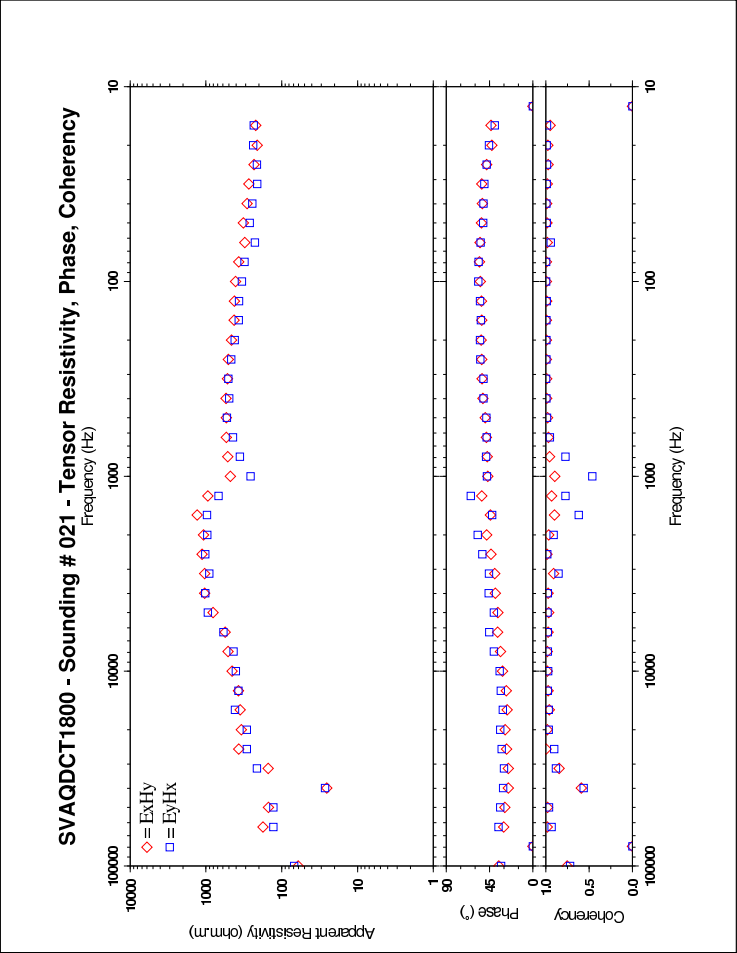
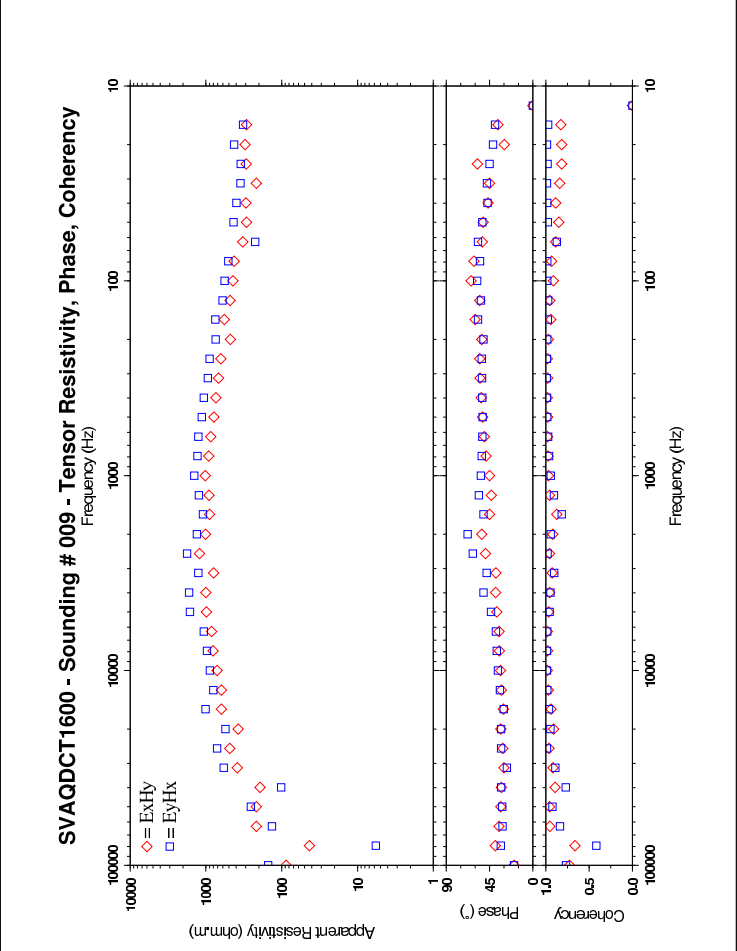
SVAQDCT0400 - Sounding # 004 - Tensor Resistivity, Phase, Coherency



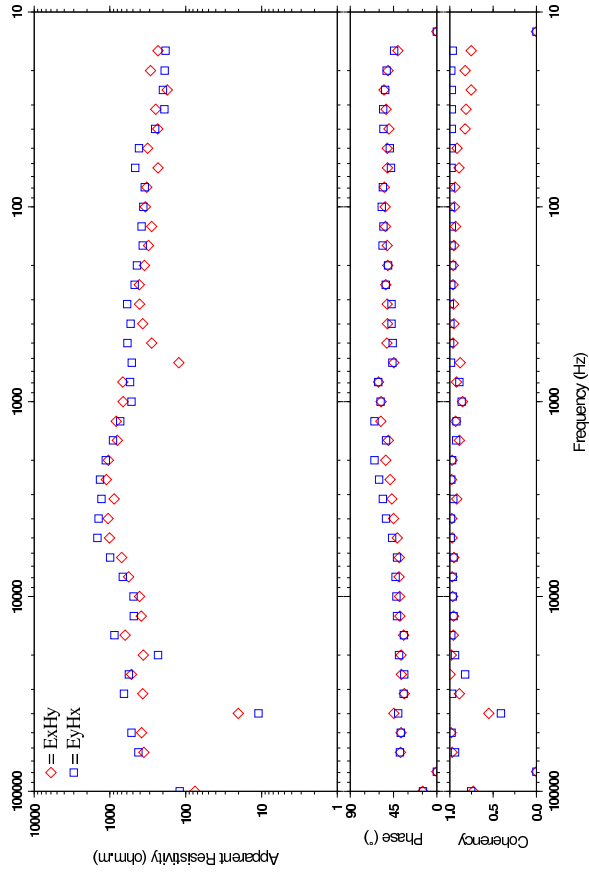
SVAQDCT0600 - Sounding # 025 - Tensor Resistivity, Phase, Coherency



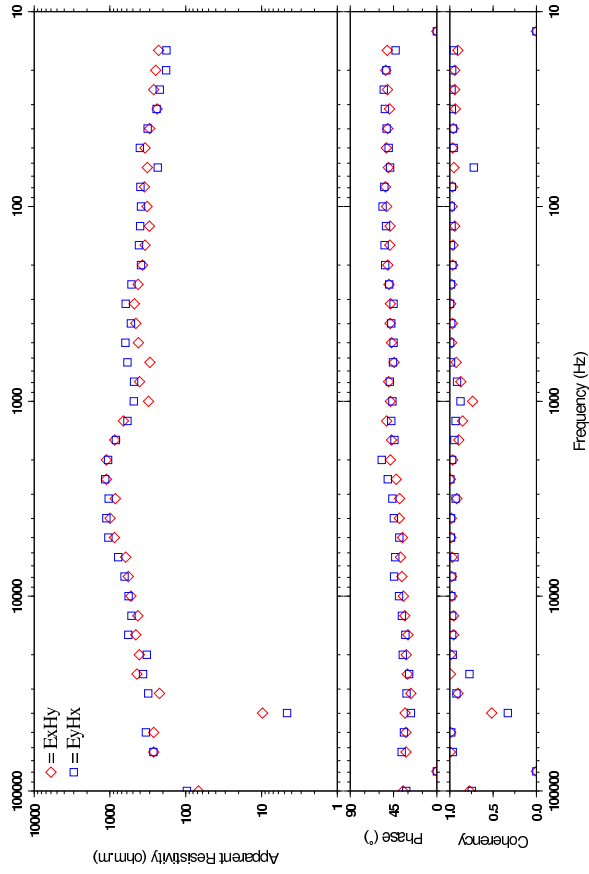




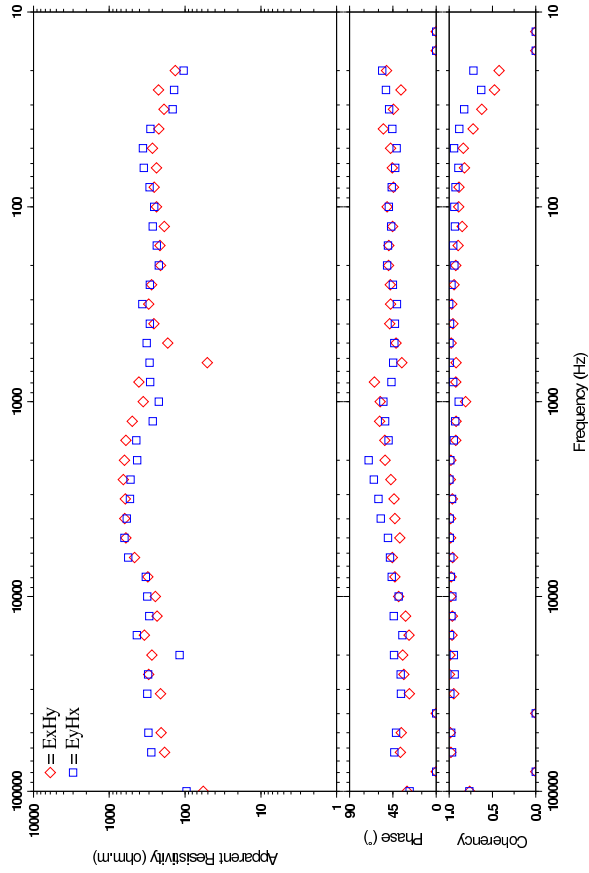
SVAQDCT2400 - Sounding # 014 - Tensor Resistivity, Phase, Coherency



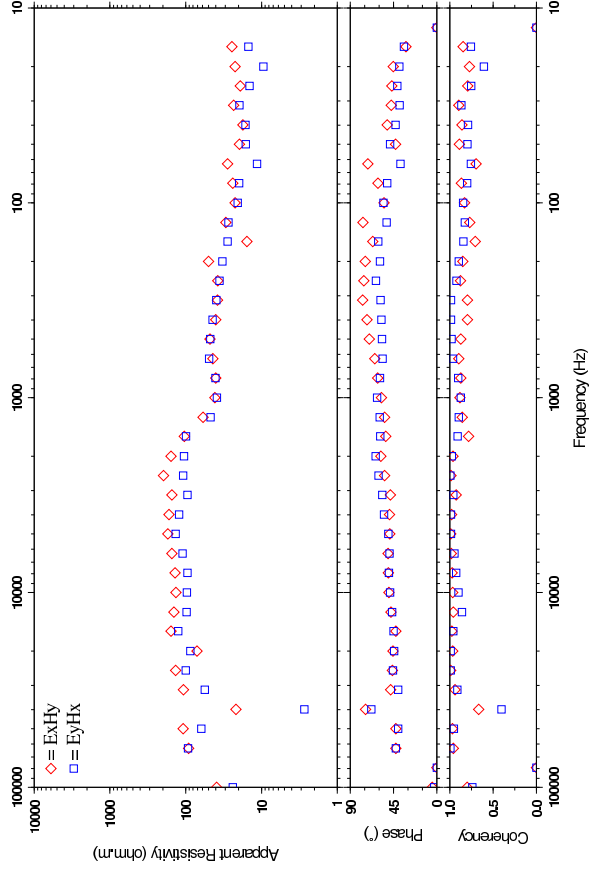
SVAQDCT2600 - Sounding # 018 - Tensor Resistivity, Phase, Coherency



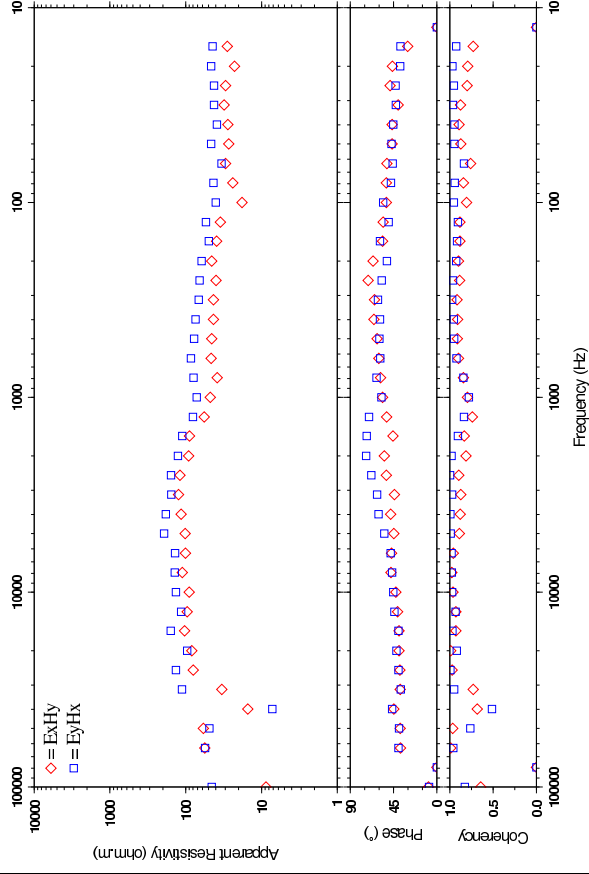
SVAQDCT2800 - Sounding # 016 - Tensor Resistivity, Phase, Coherency



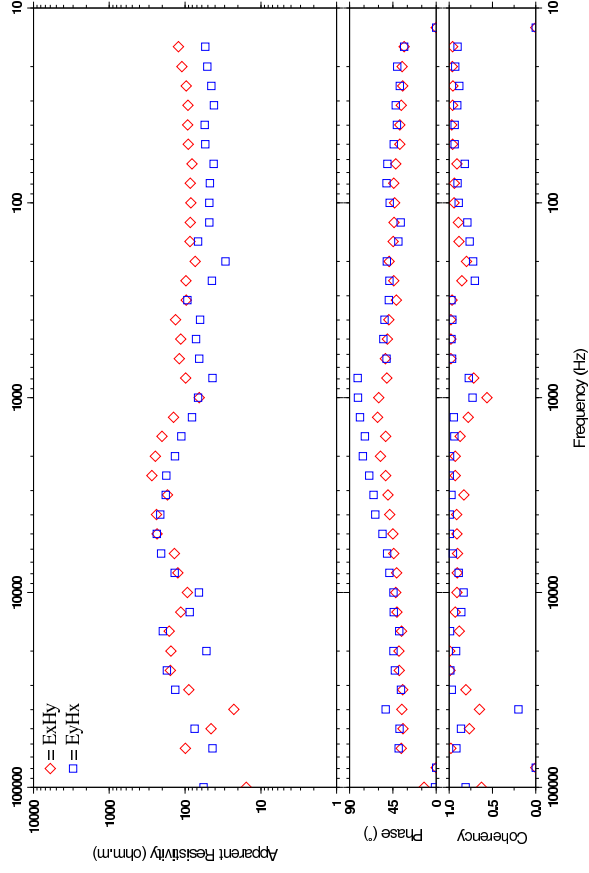
SVNN0200 - Sounding # 047 - Tensor Resistivity, Phase, Coherency



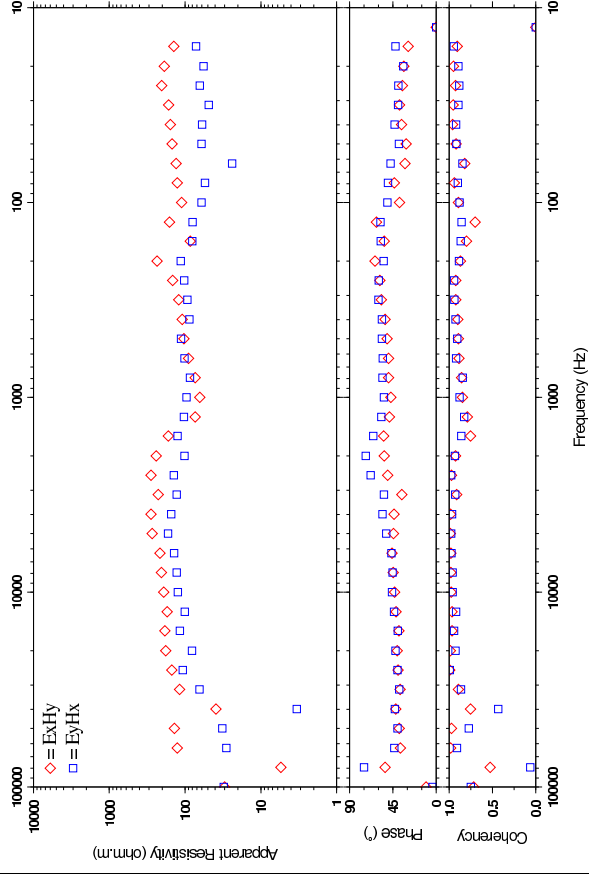
SVNN0400 - Sounding # 035 - Tensor Resistivity, Phase, Coherency

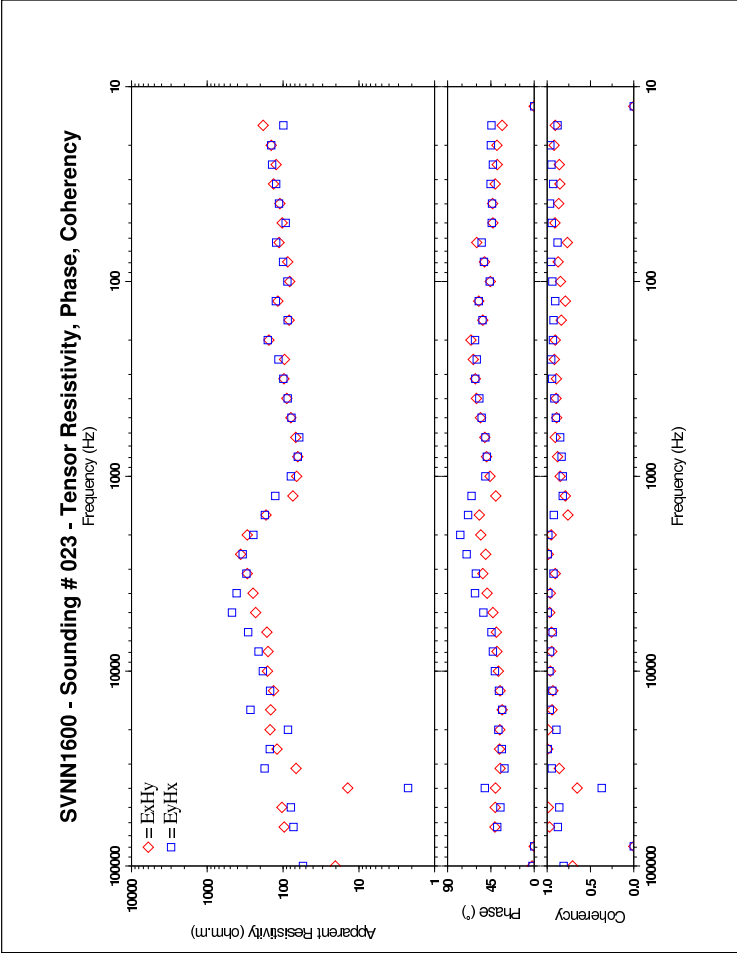
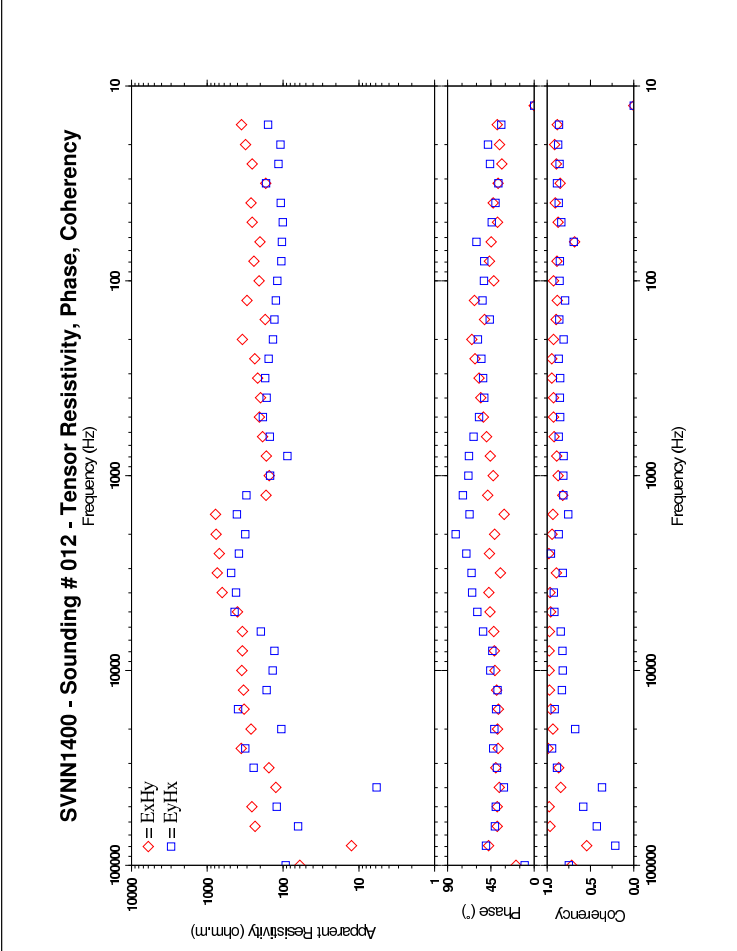
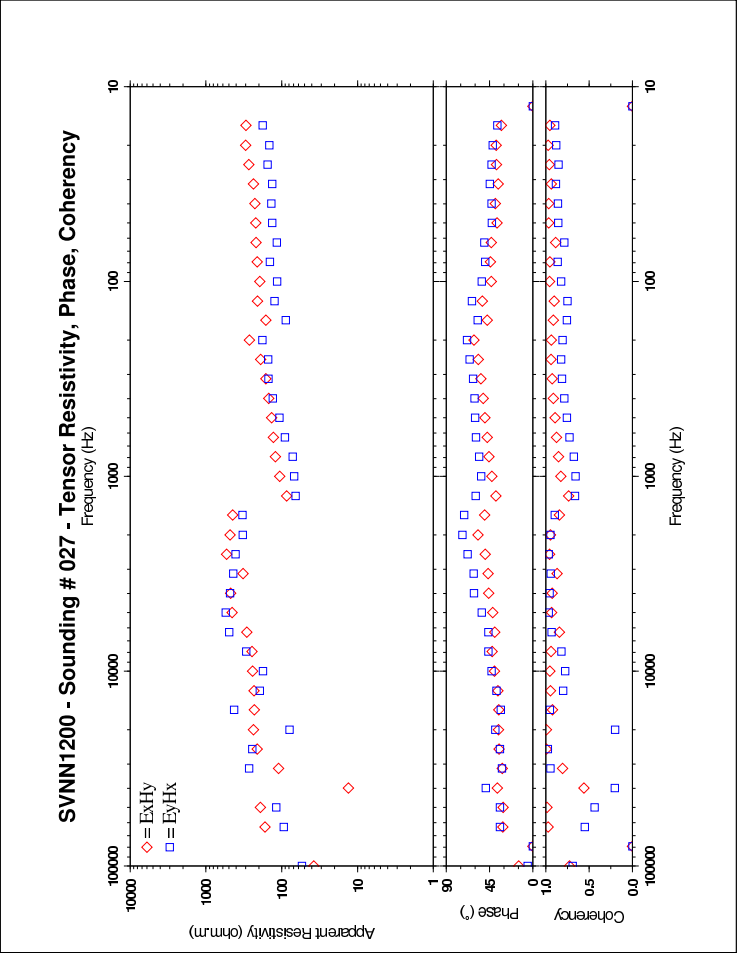
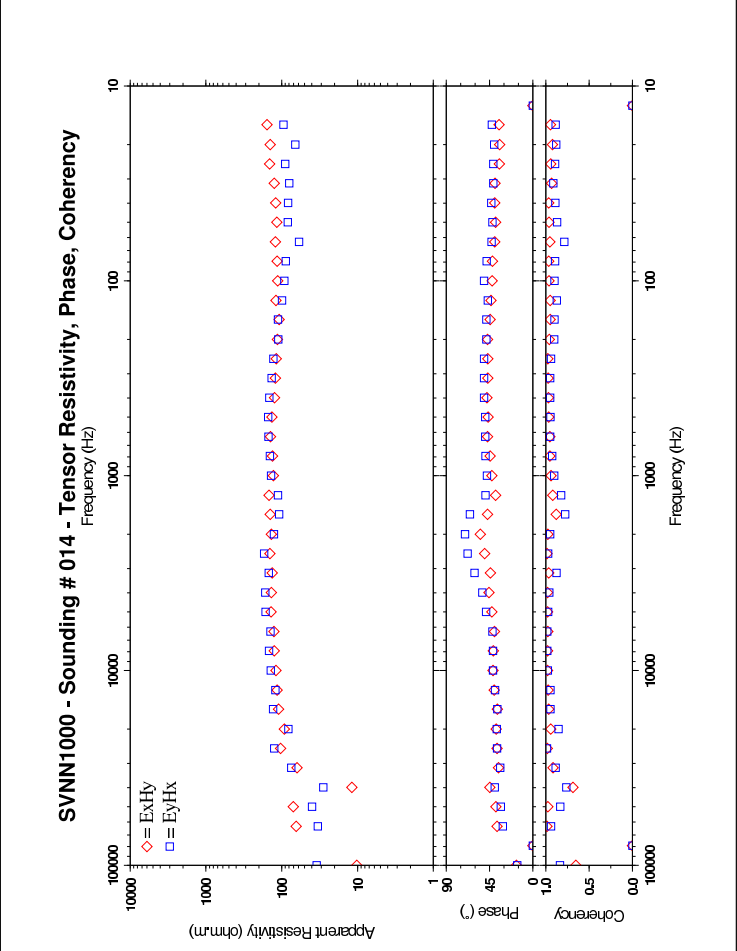


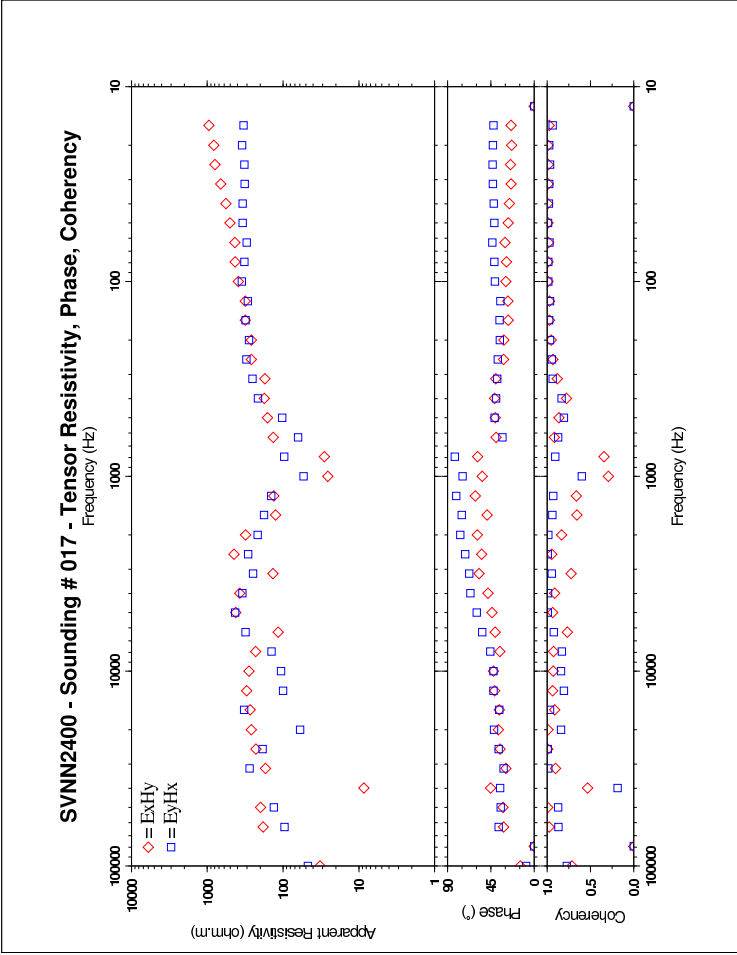
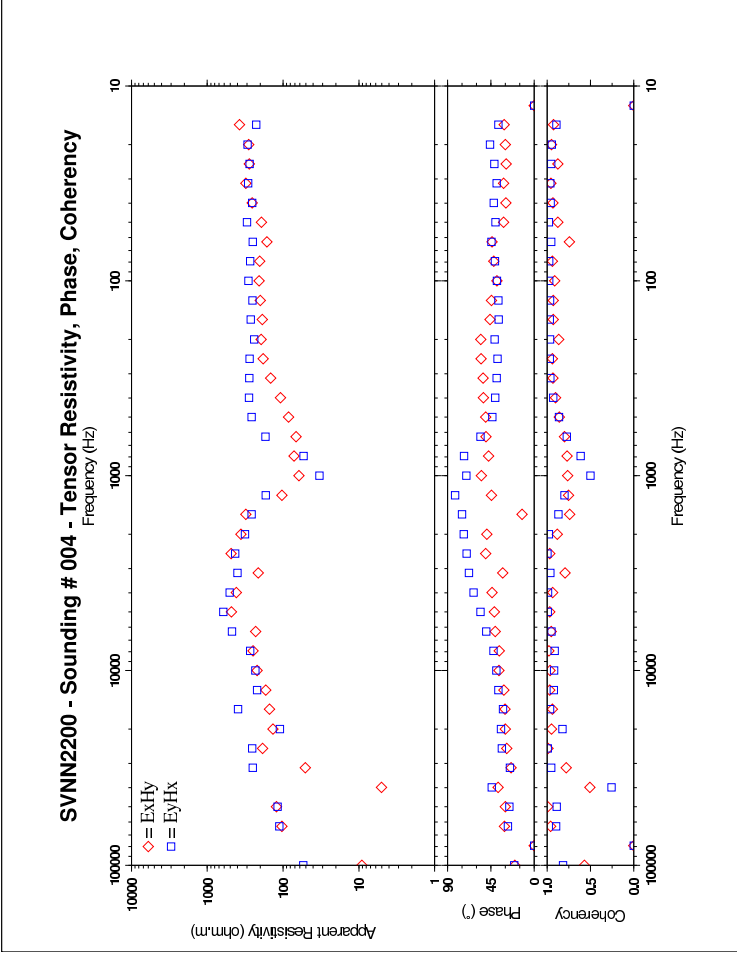
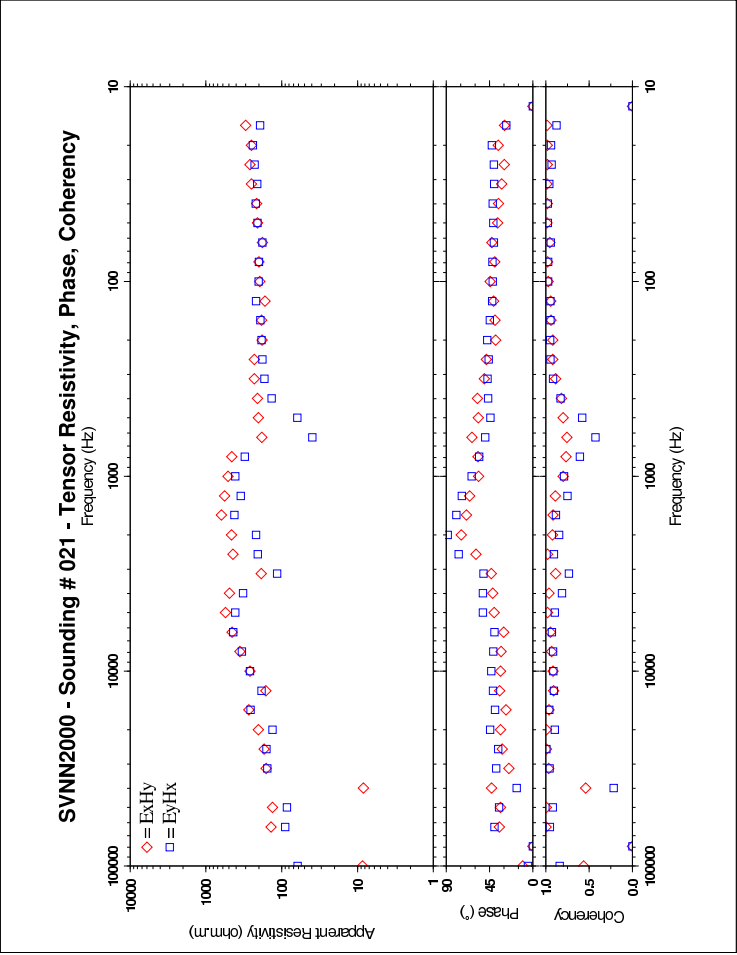
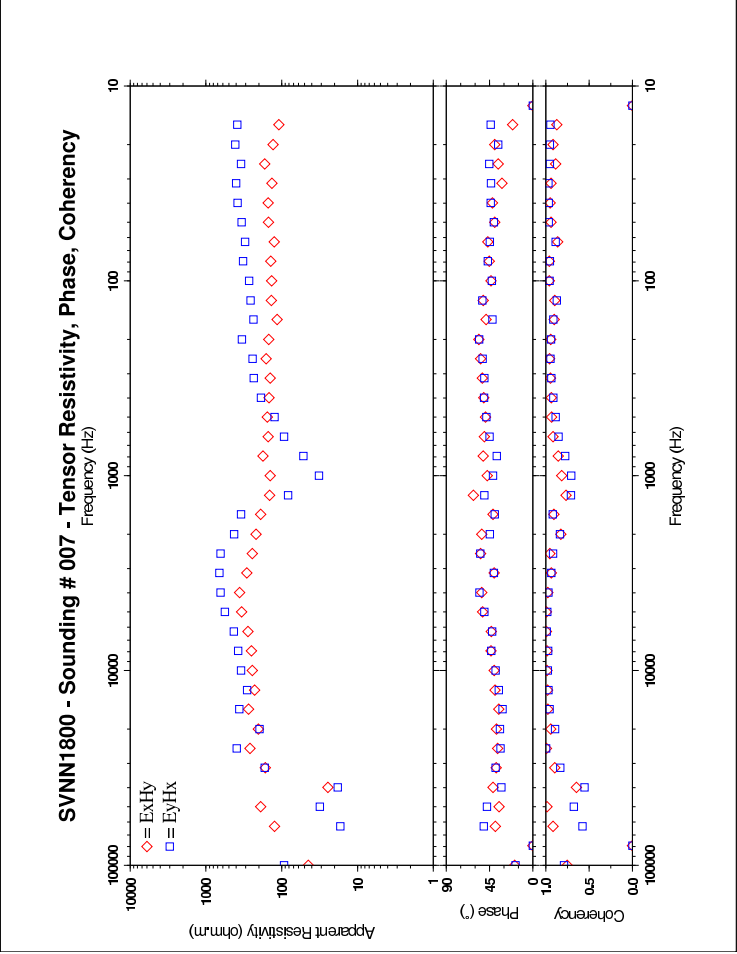
SVNN0600 - Sounding # 039 - Tensor Resistivity, Phase, Coherency



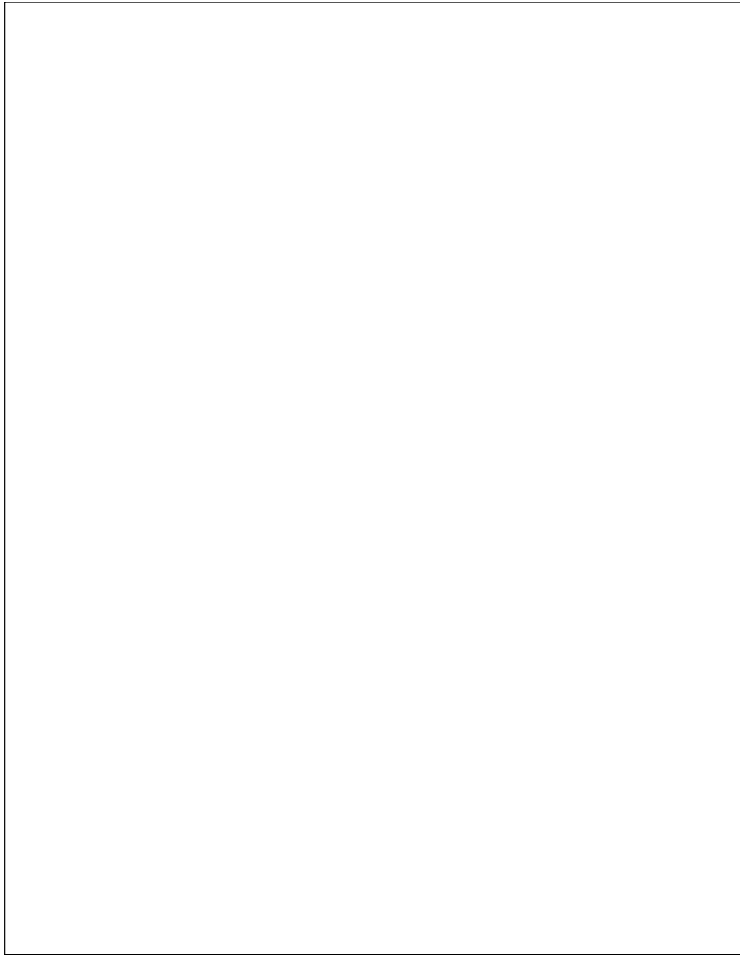
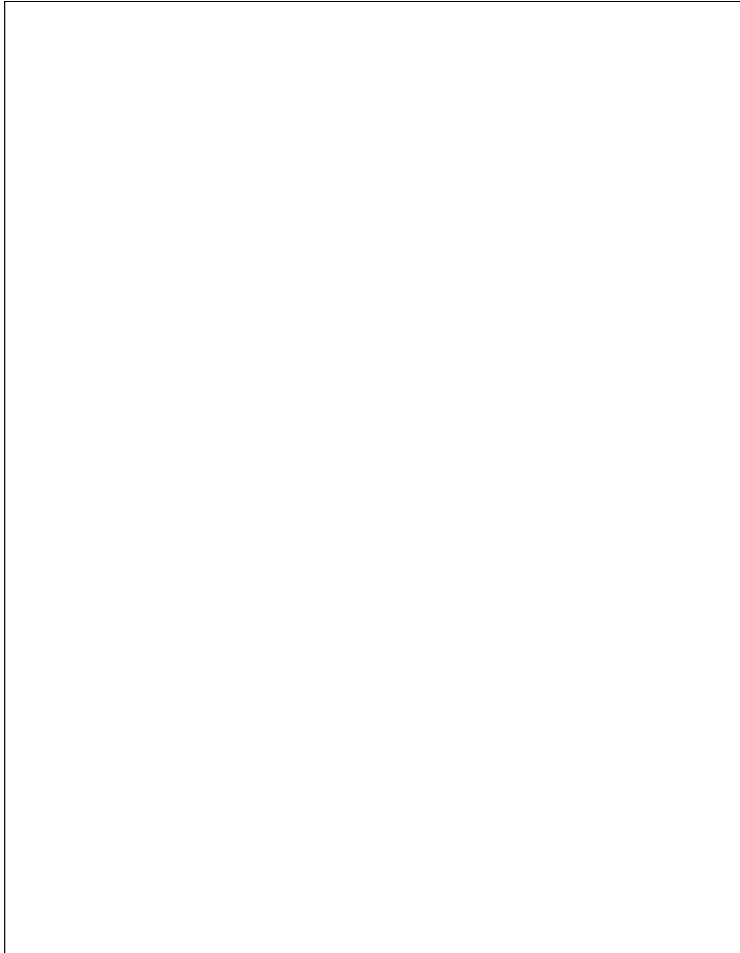
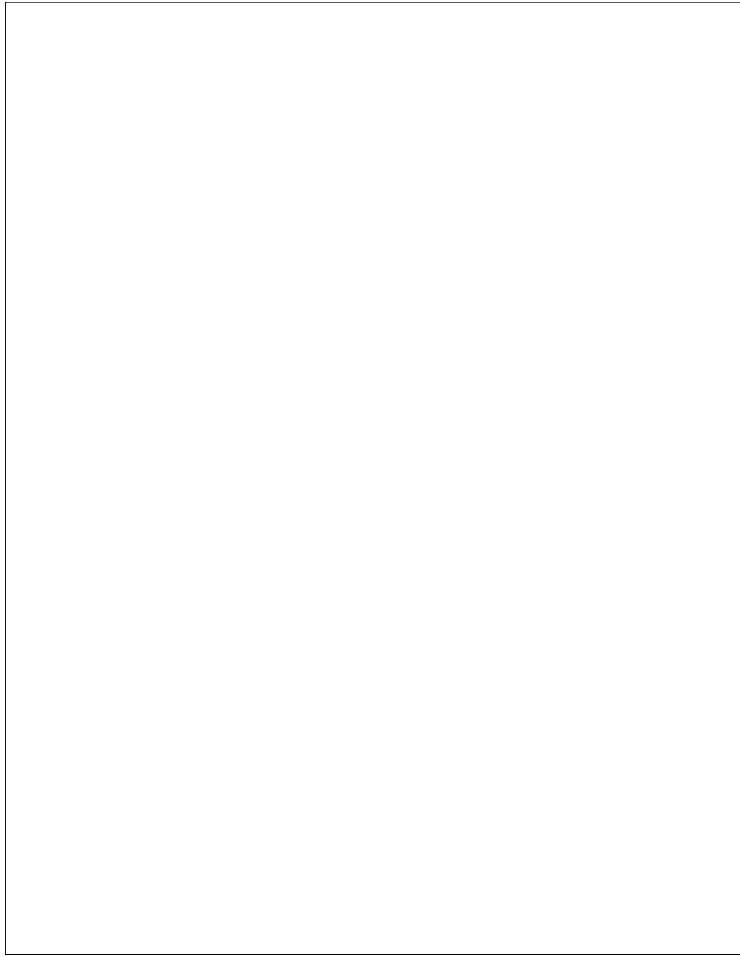
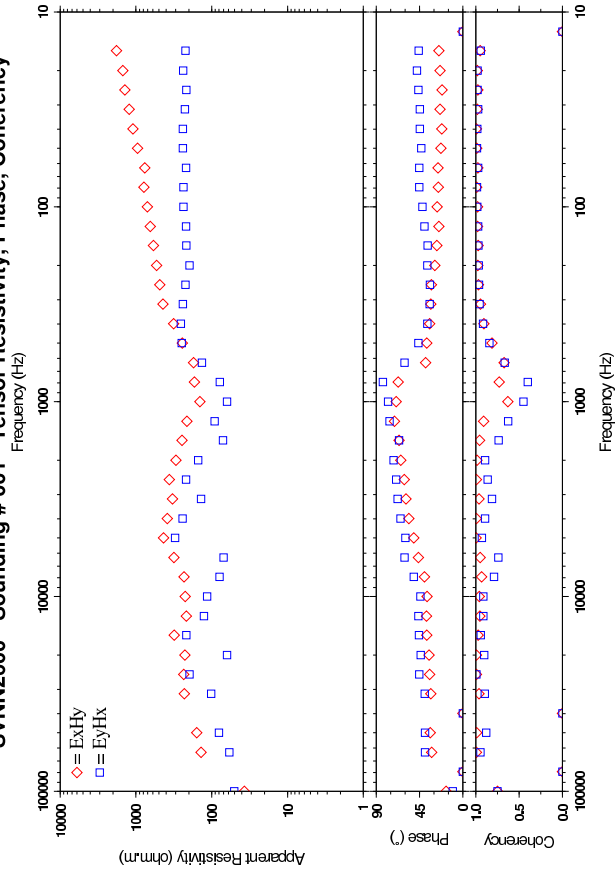
SVNN0800 - Sounding # 032 - Tensor Resistivity, Phase, Coherency

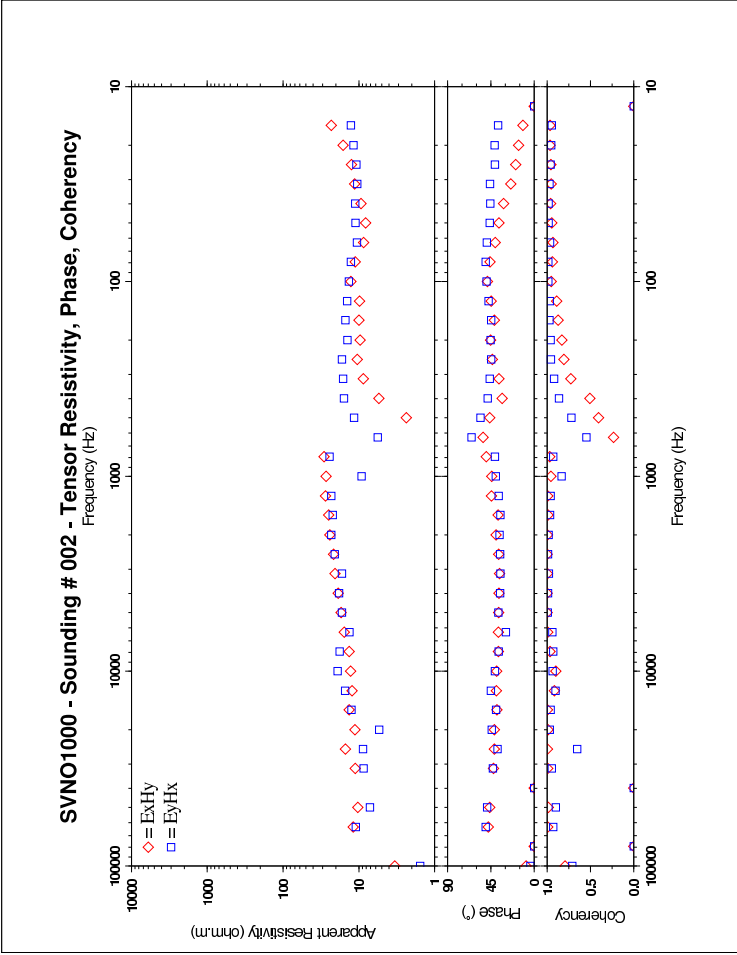
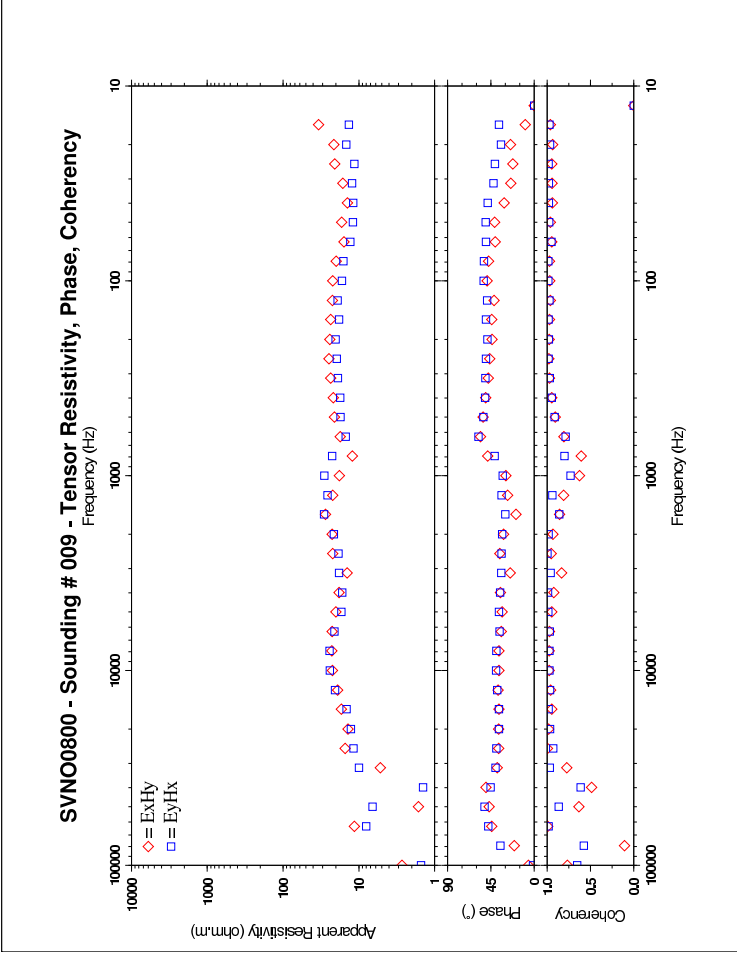
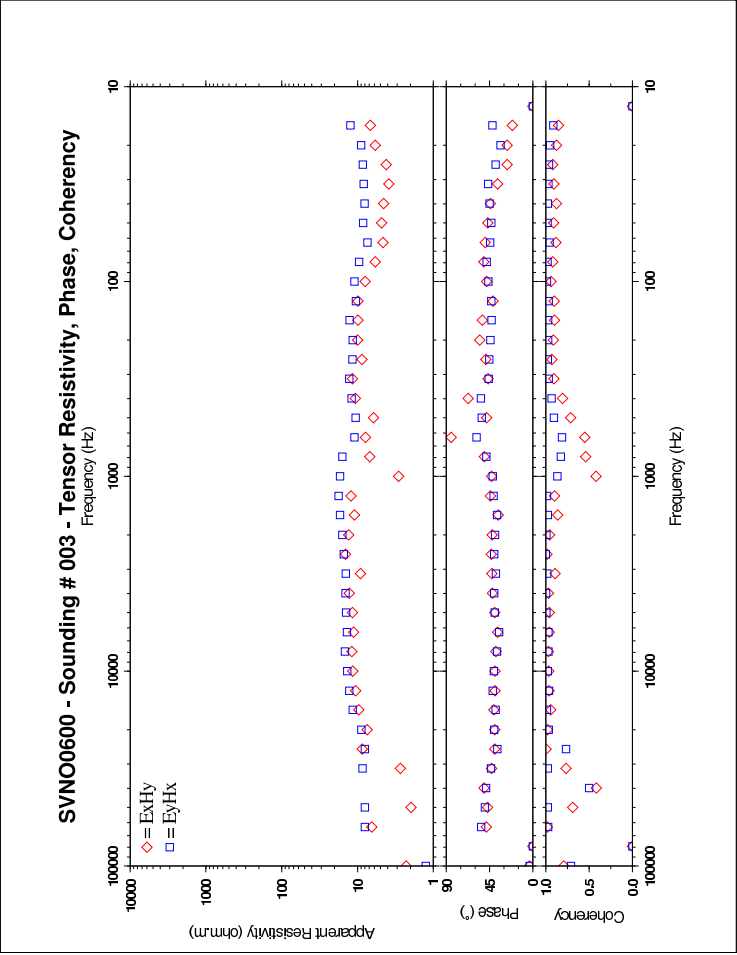
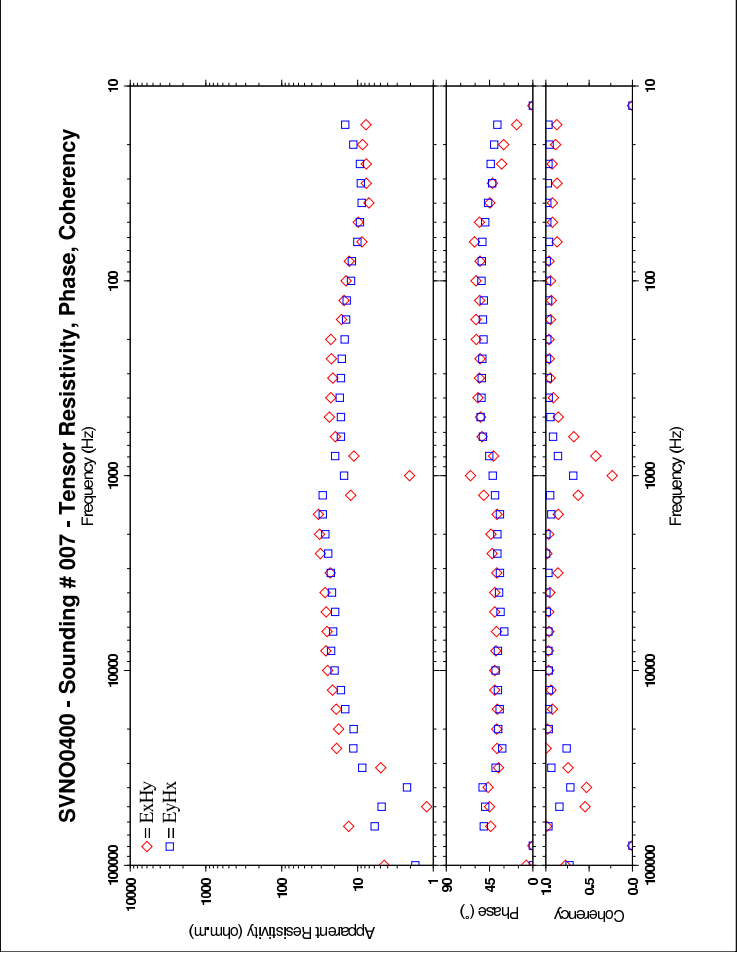




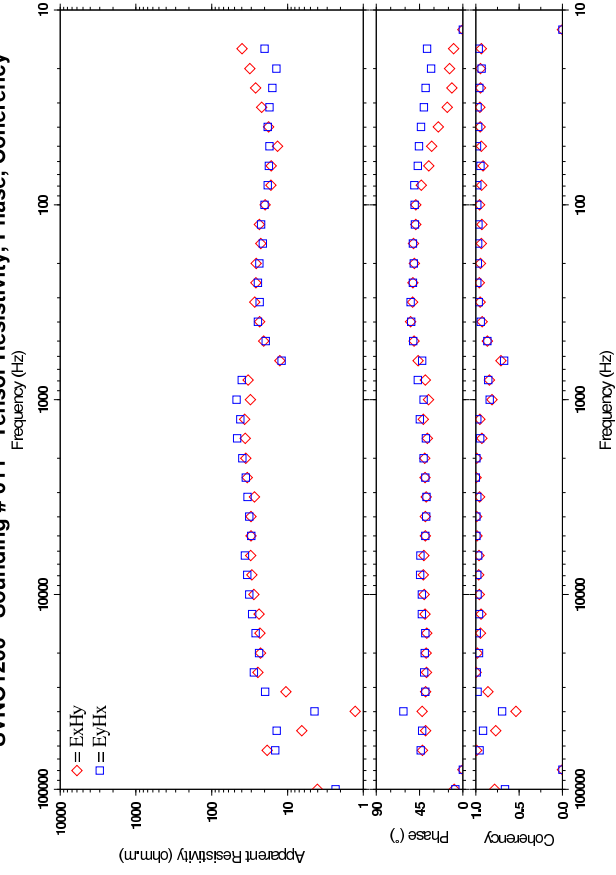


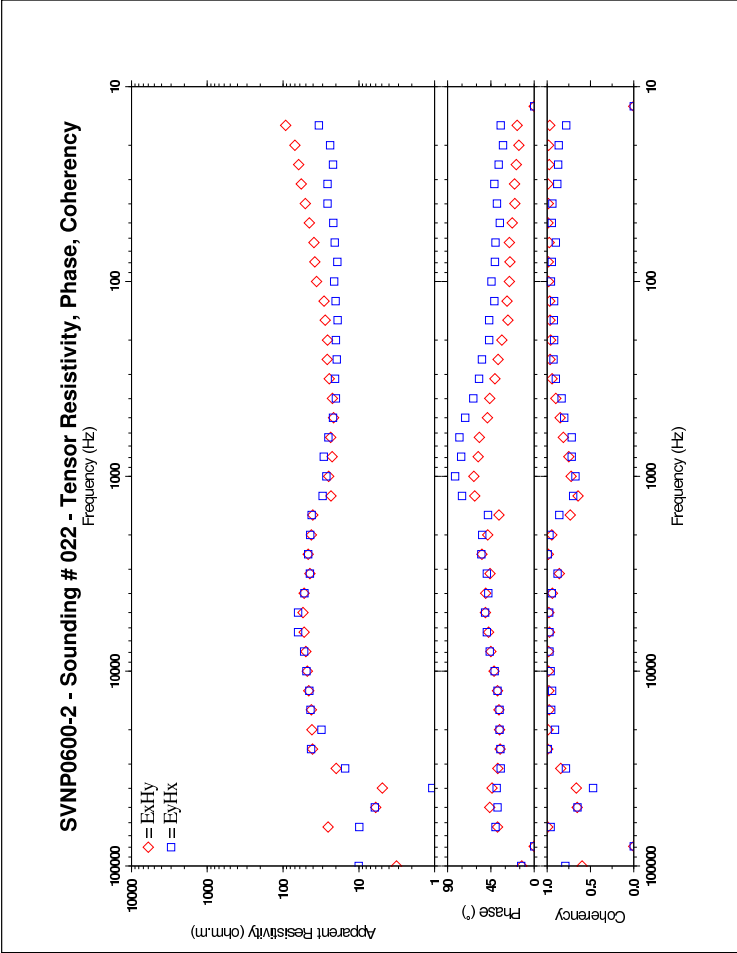
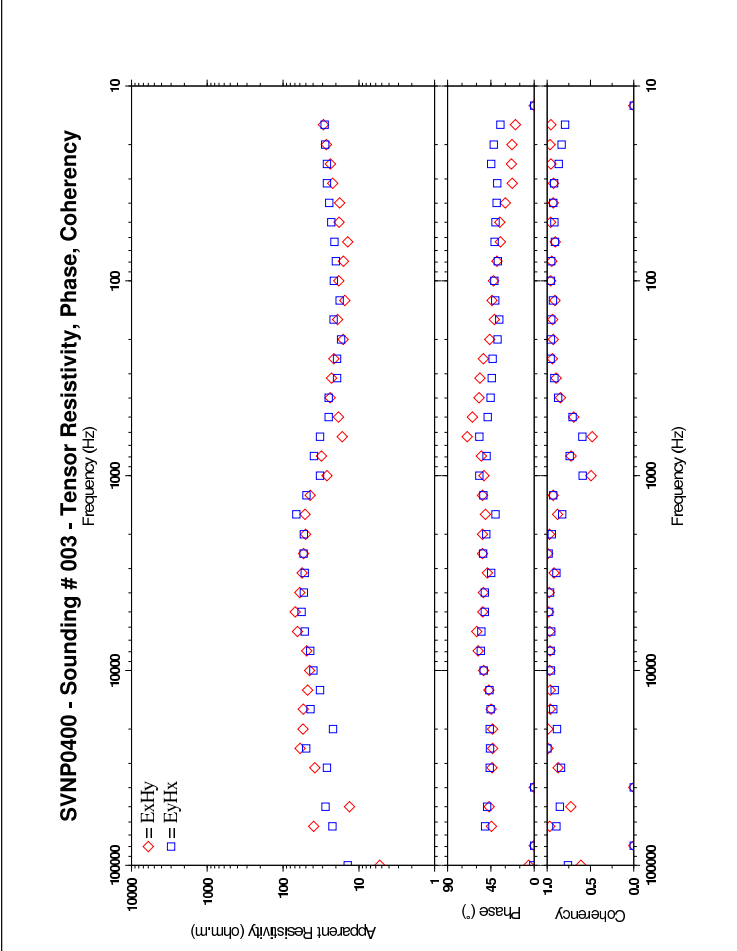
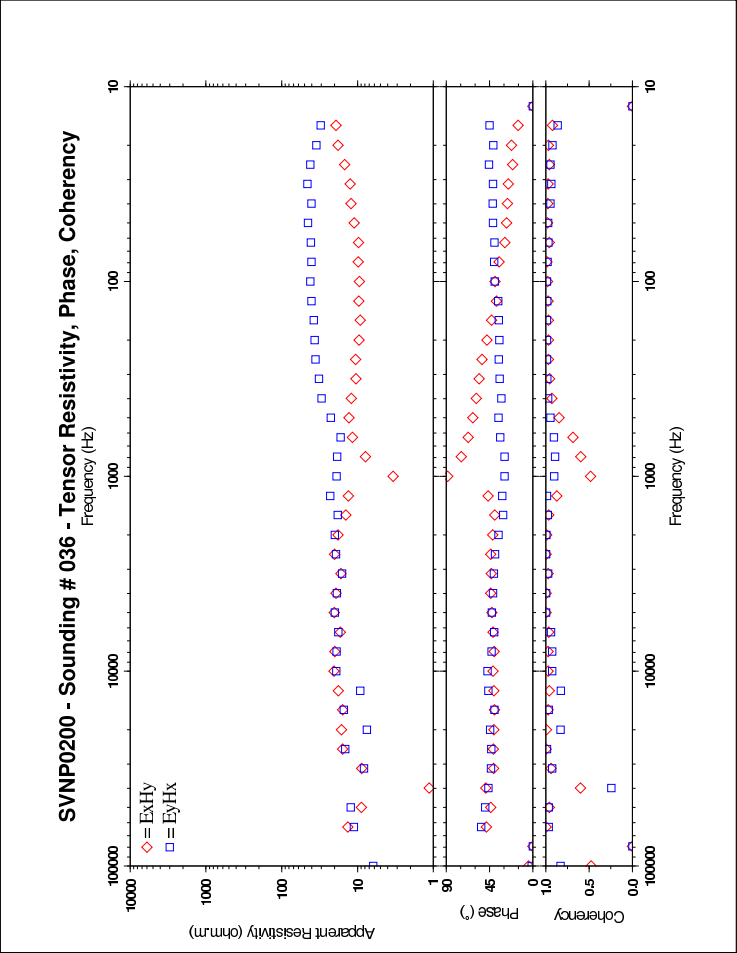
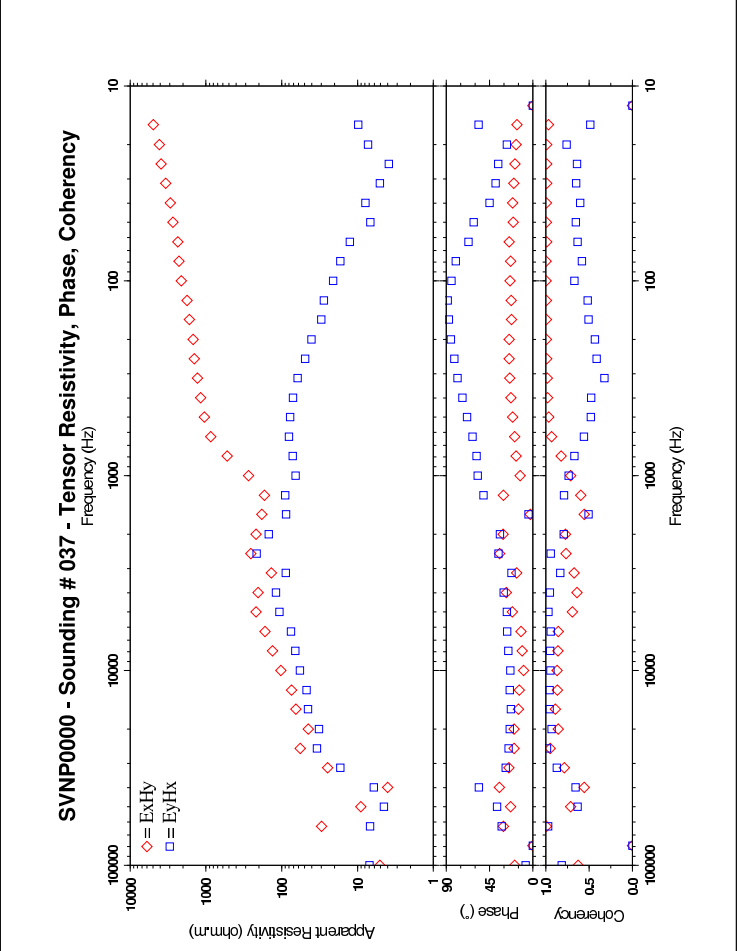
SVNN2600 - Sounding # 001 - Tensor Resistivity, Phase, Coherency

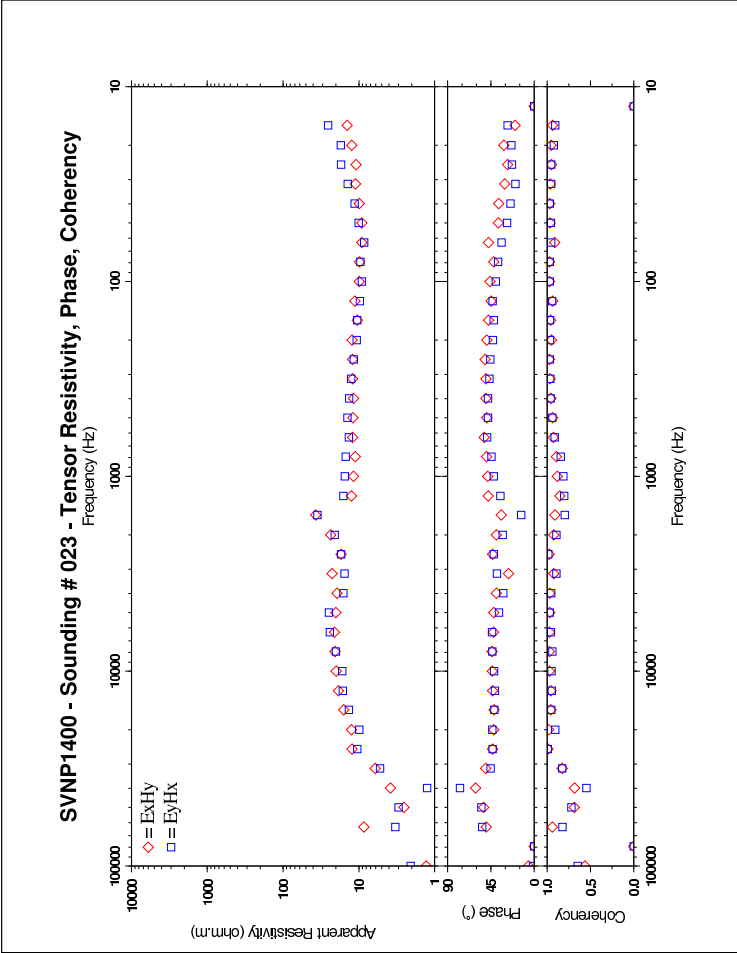
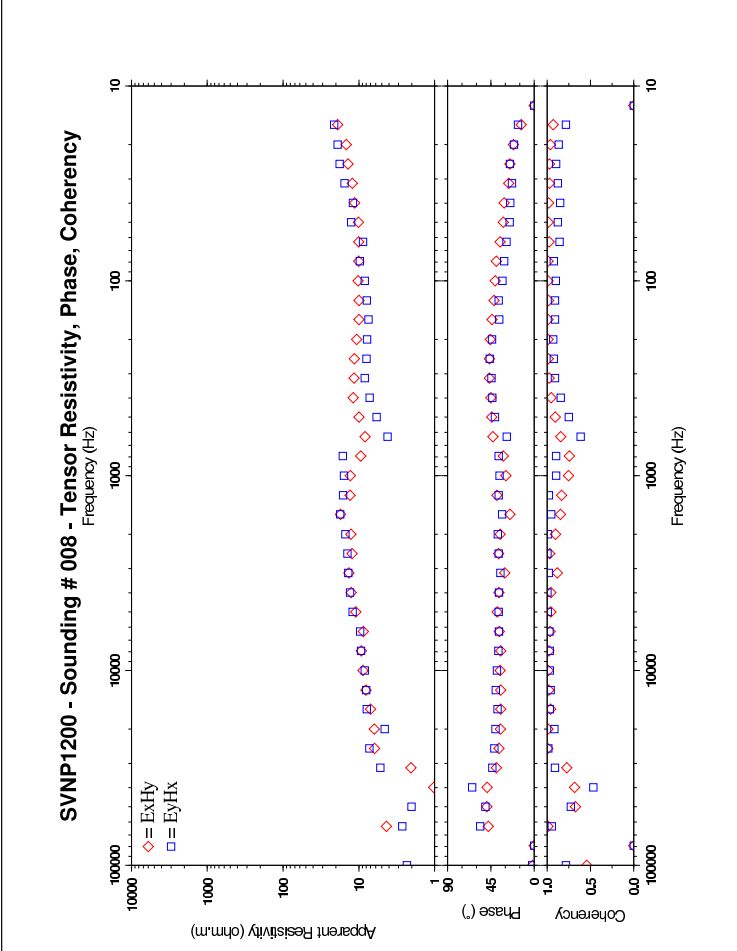
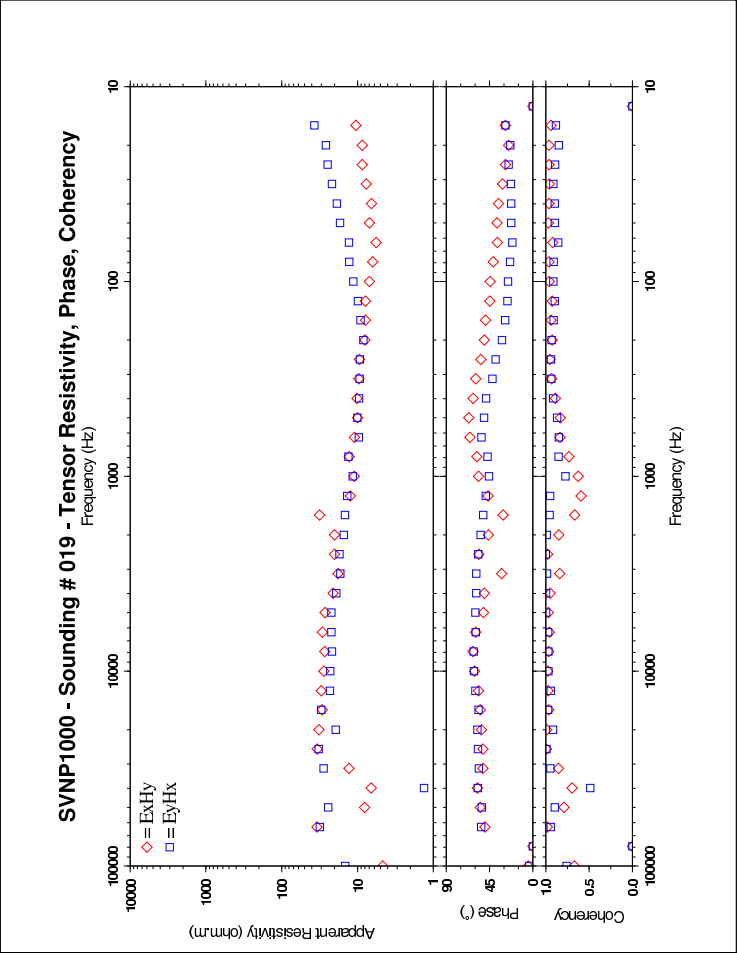
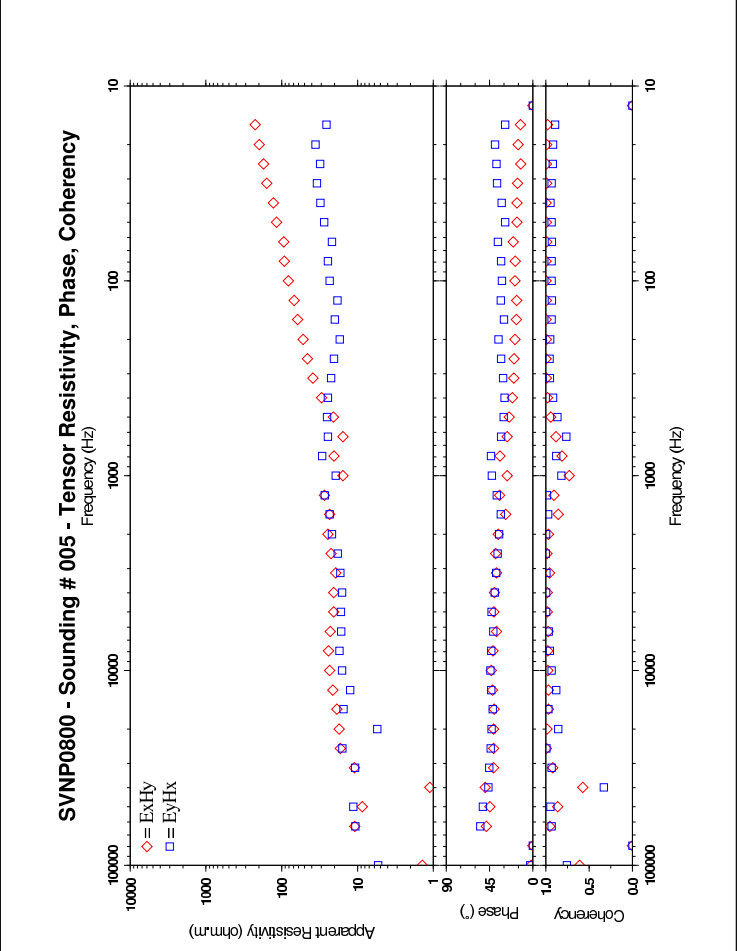




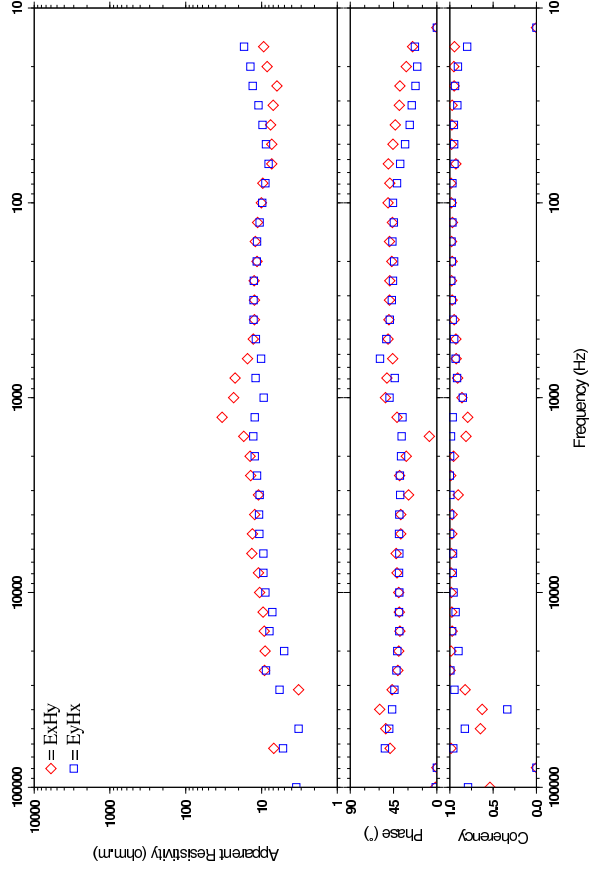
SVNO1200 - Sounding # 011 - Tensor Resistivity, Phase, Coherency



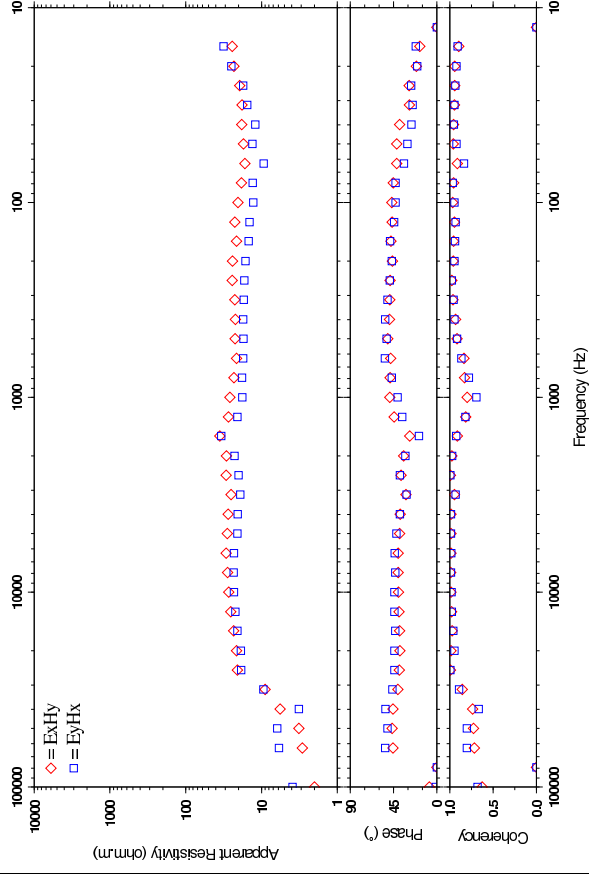




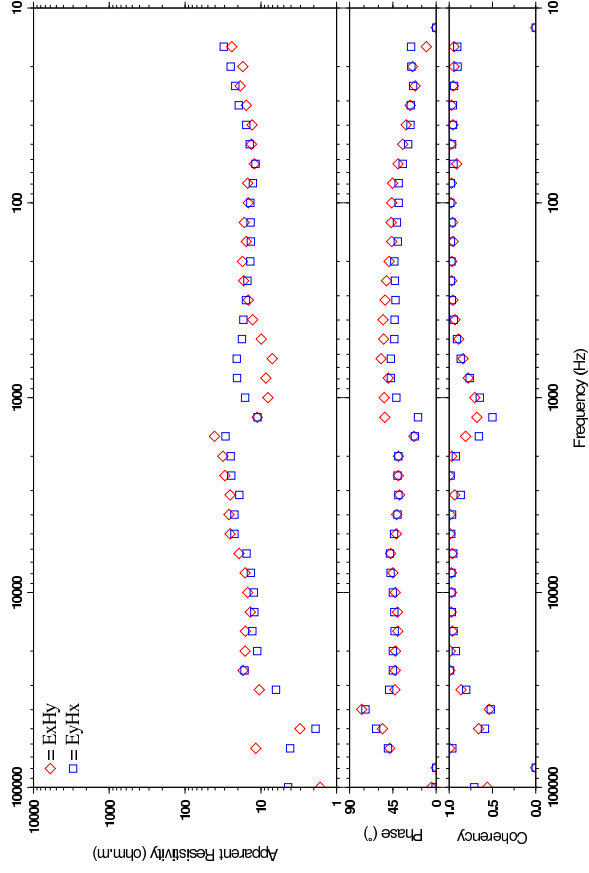
SVNP1600 - Sounding # 009 - Tensor Resistivity, Phase, Coherency



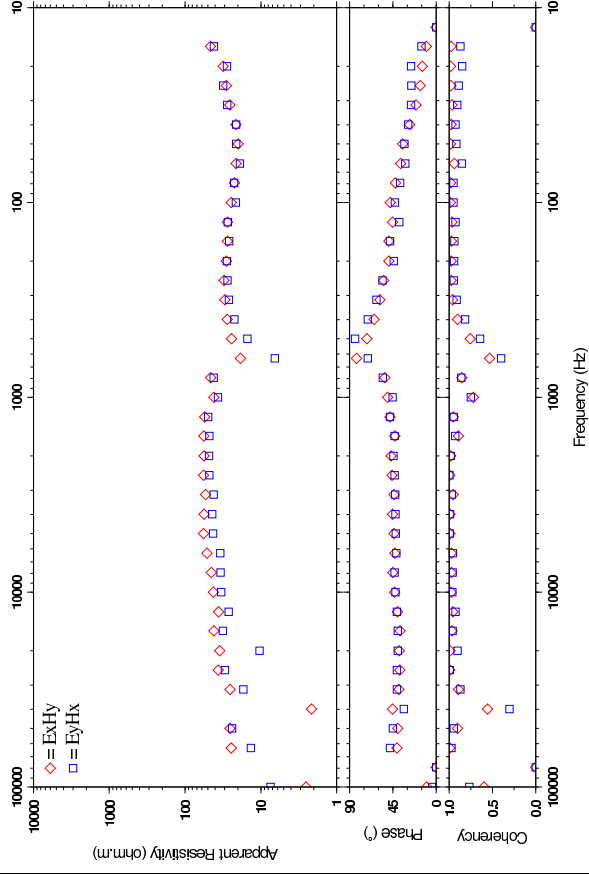
SVNP1800 - Sounding # 025 - Tensor Resistivity, Phase, Coherency



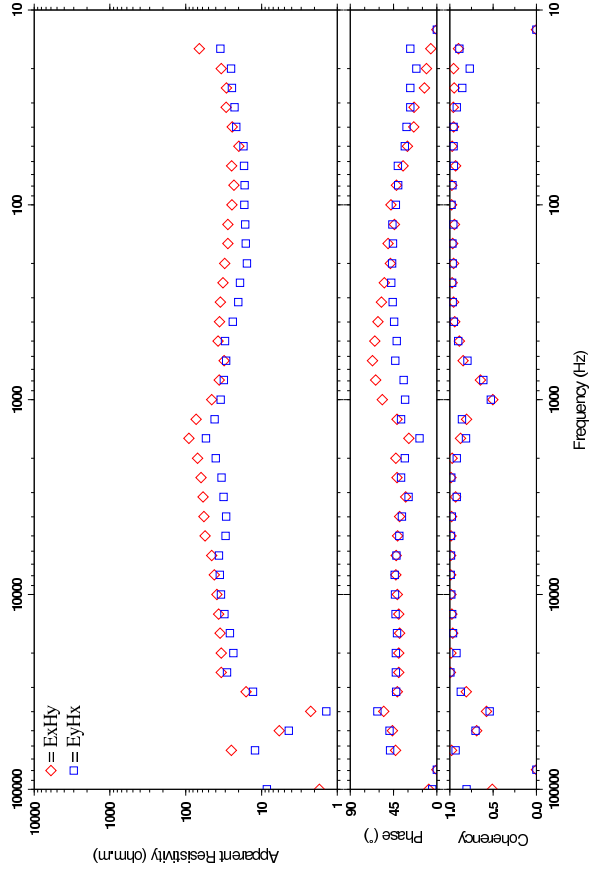
SVNP2000 - Sounding # 012 - Tensor Resistivity, Phase, Coherency



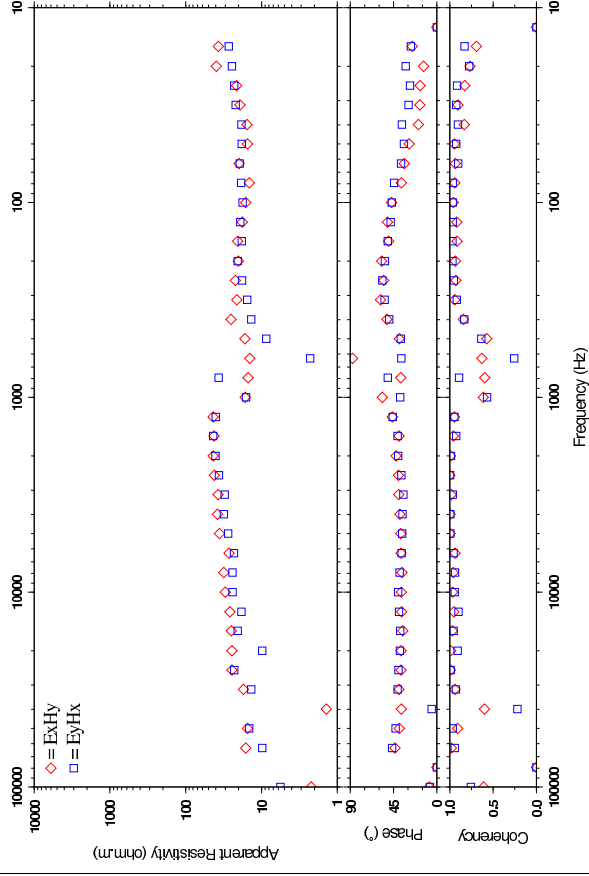
SVNP2200 - Sounding # 028 - Tensor Resistivity, Phase, Coherency



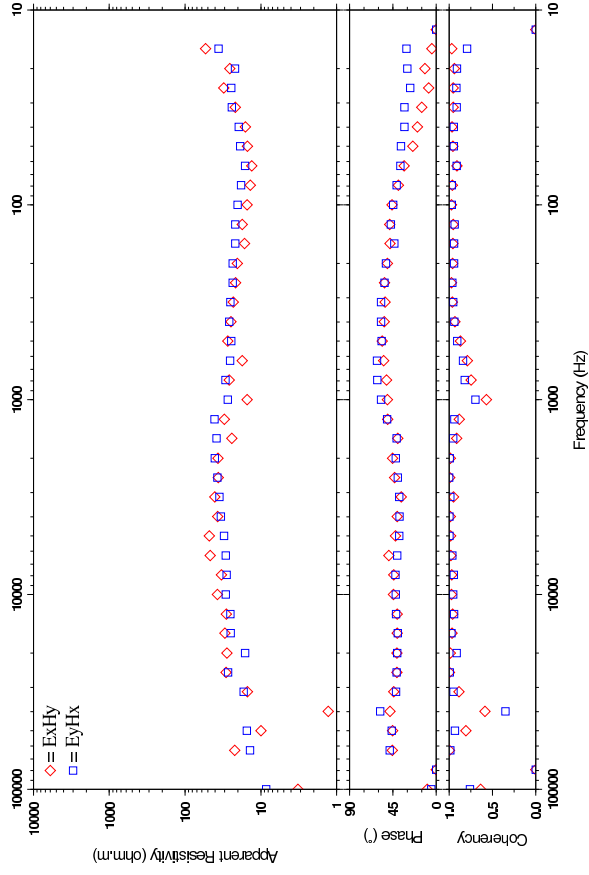
SVNP2400 - Sounding # 014 - Tensor Resistivity, Phase, Coherency



SVNP2600 - Sounding # 029 - Tensor Resistivity, Phase, Coherency

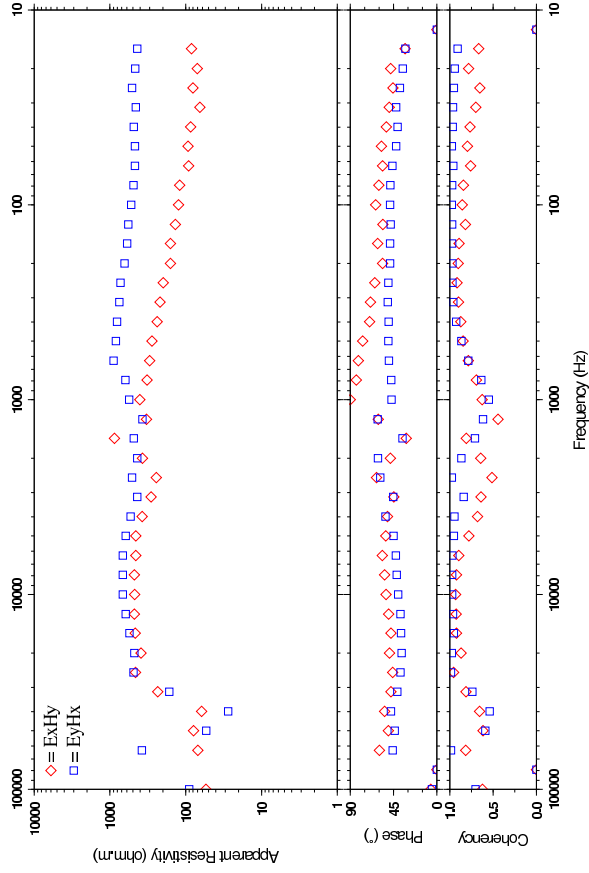


SVNP2800 - Sounding # 032 - Tensor Resistivity, Phase, Coherency

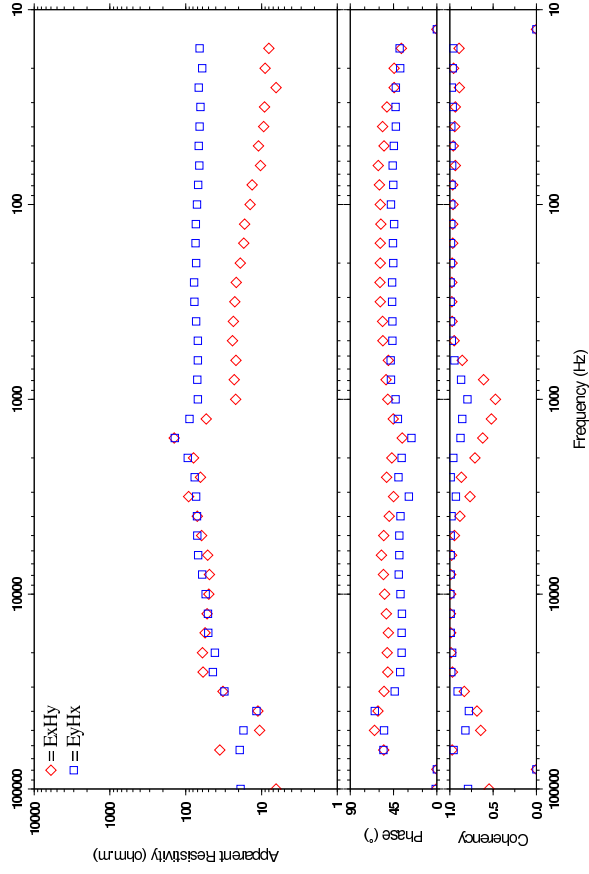


SVNP2800 - Sounding # 032 - Tensor Resistivity, Phase, Coherency

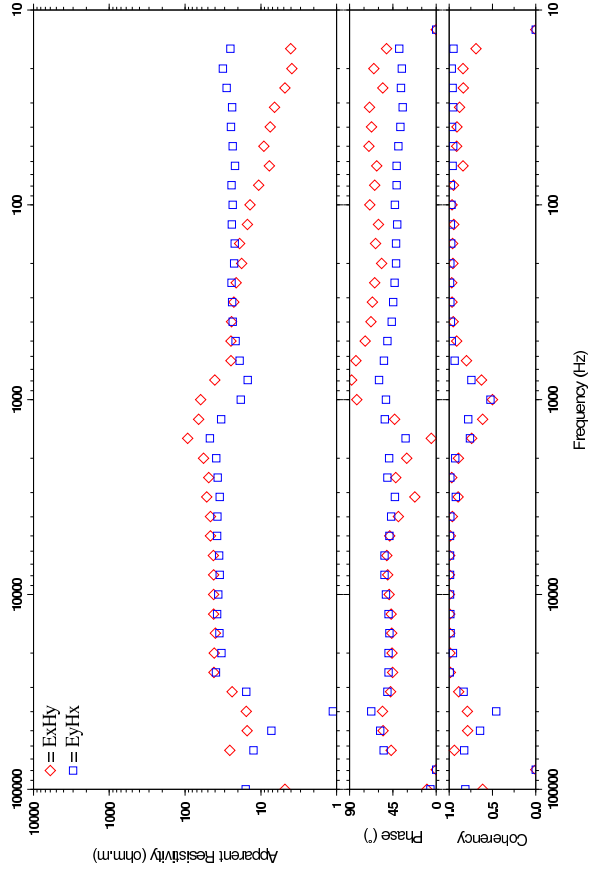
SVNQ0250 - Sounding # 012 - Tensor Resistivity, Phase, Coherency



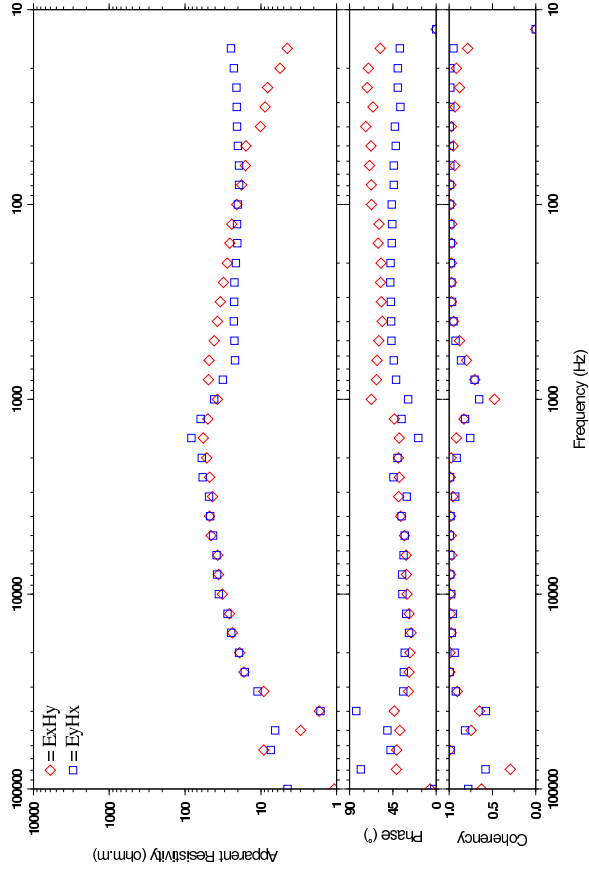
SVNQ0400 - Sounding # 014 - Tensor Resistivity, Phase, Coherency



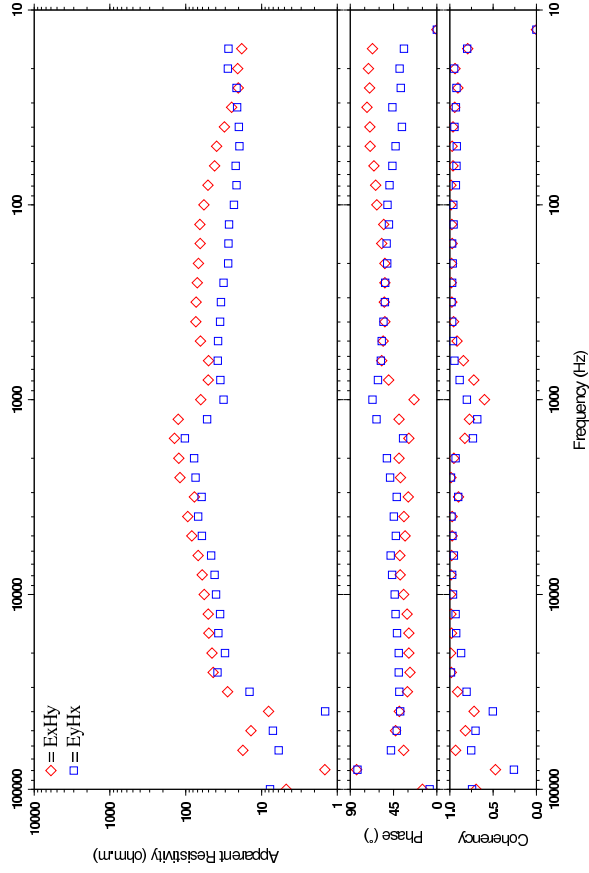
SVNQ0500 - Sounding # 017 - Tensor Resistivity, Phase, Coherency



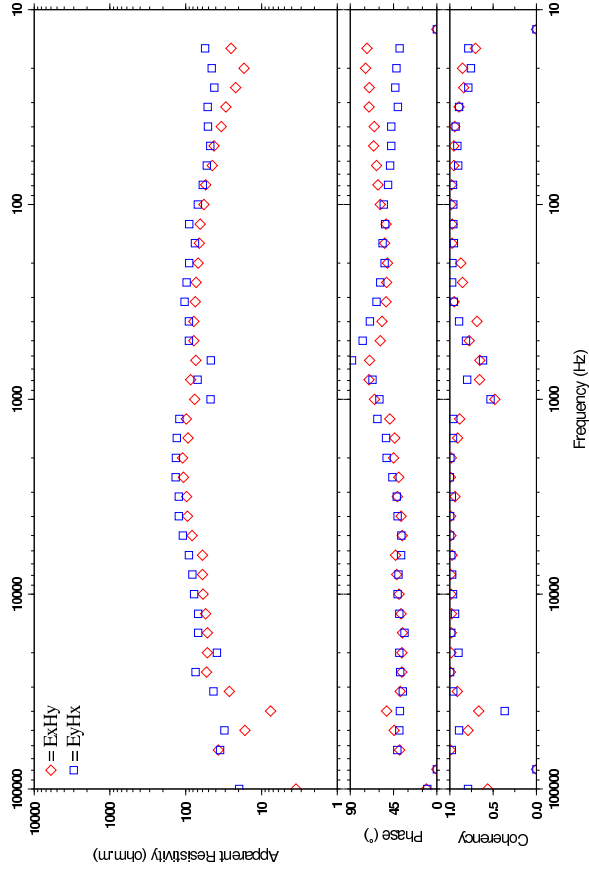
SVNQ0600 - Sounding # 007 - Tensor Resistivity, Phase, Coherency



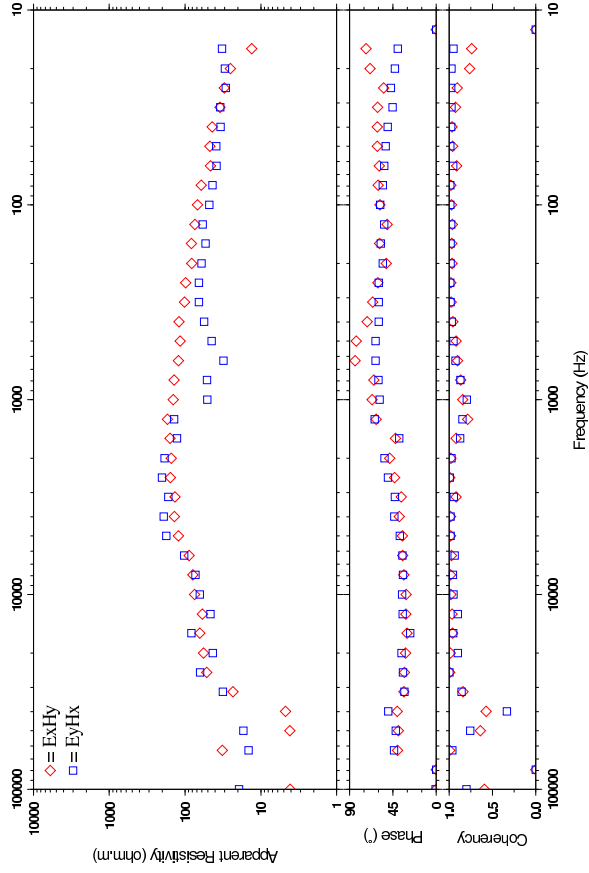
SVNQ0800 - Sounding # 009 - Tensor Resistivity, Phase, Coherency



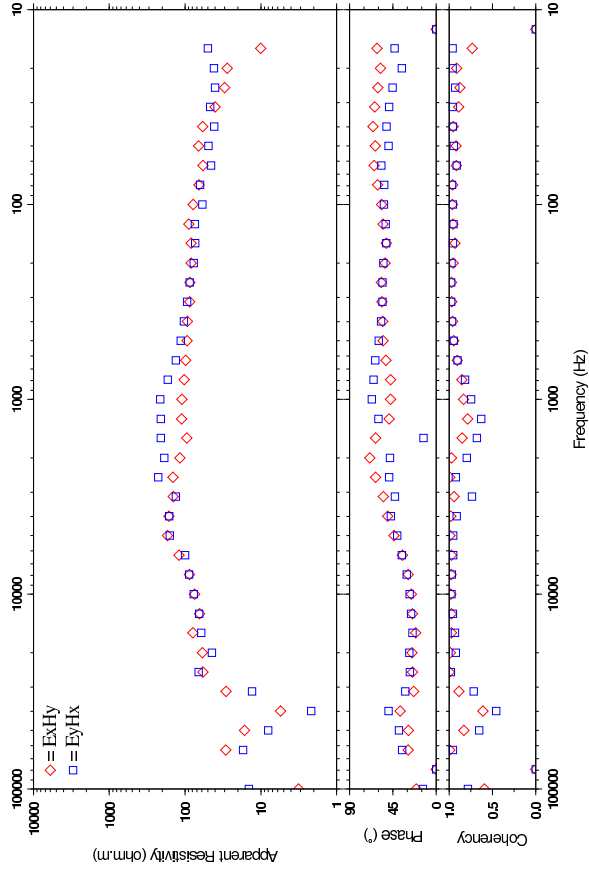
SVNQ1000 - Sounding # 004 - Tensor Resistivity, Phase, Coherency

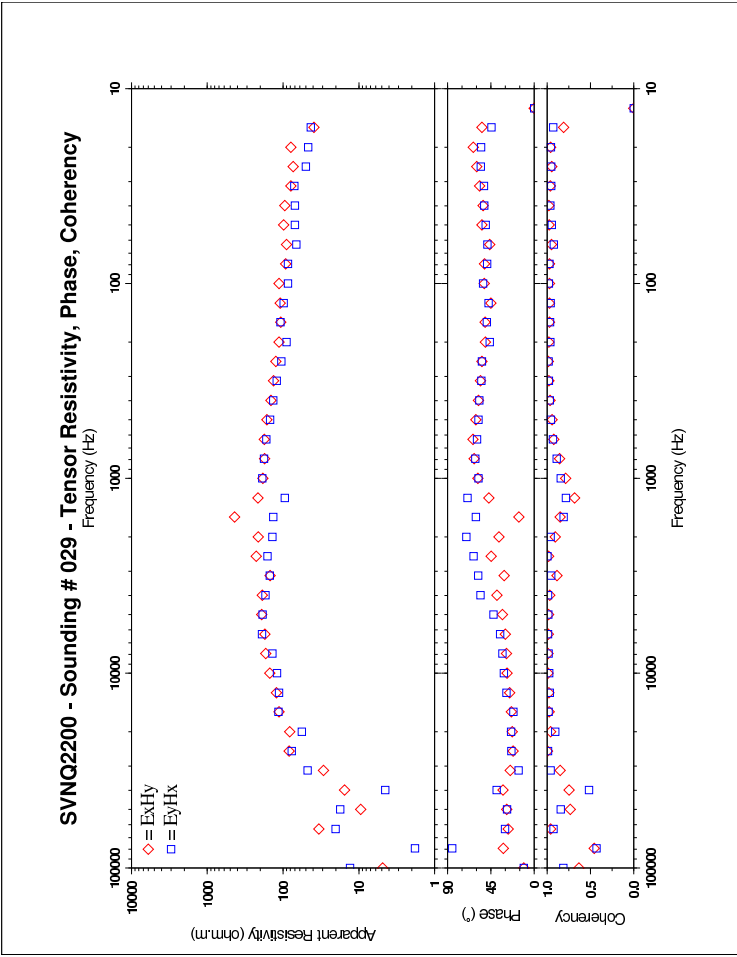
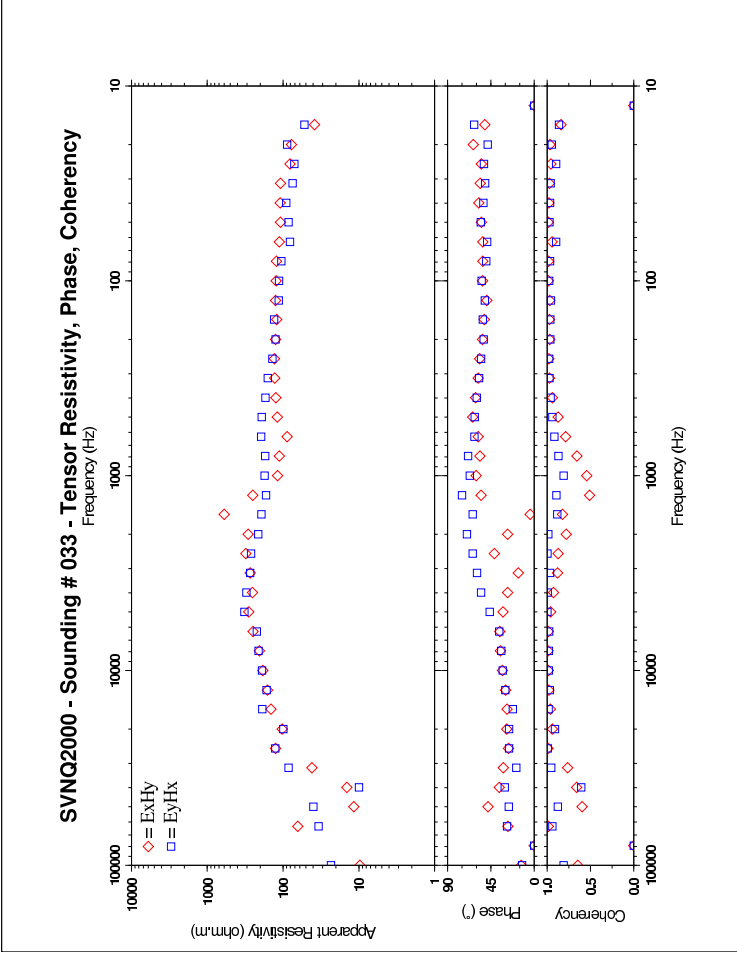
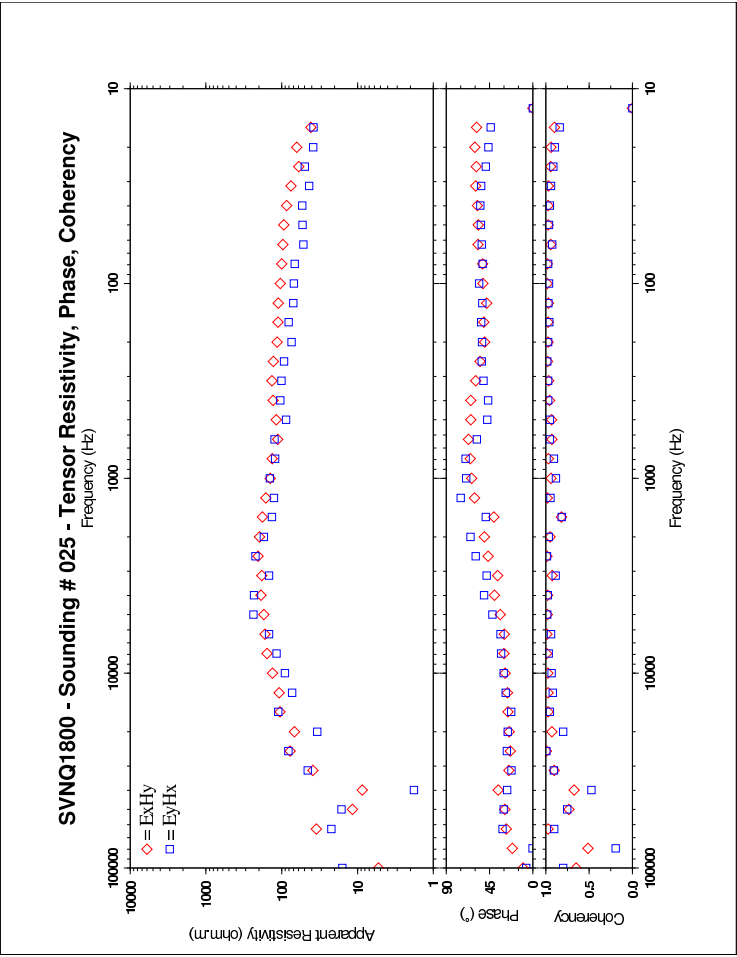
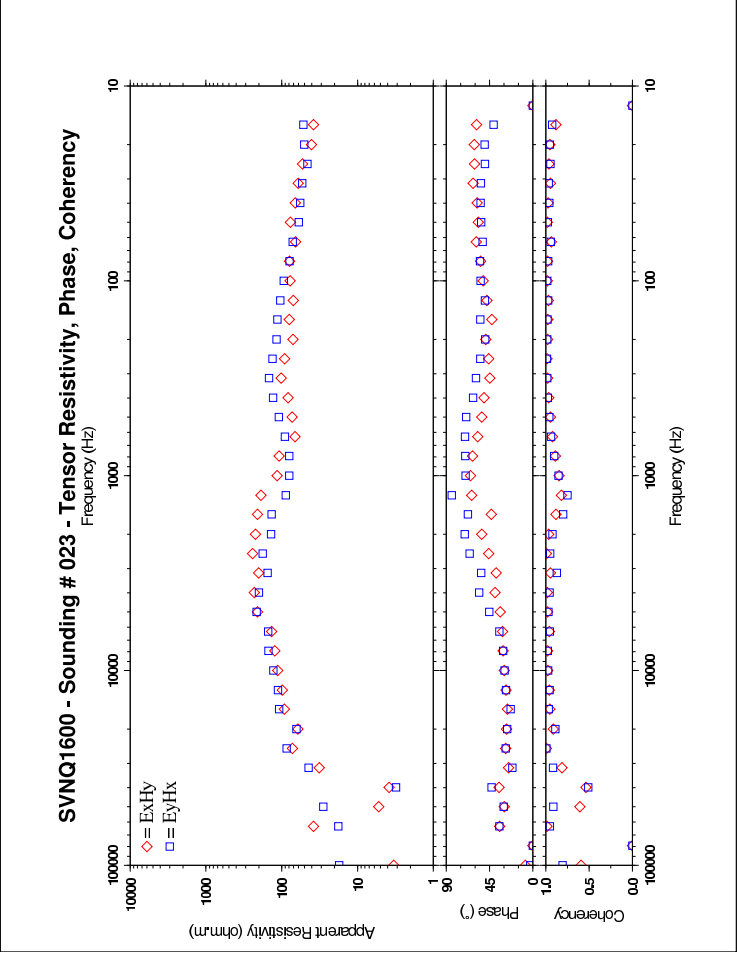


SVNQ1200 - Sounding # 020 - Tensor Resistivity, Phase, Coherency

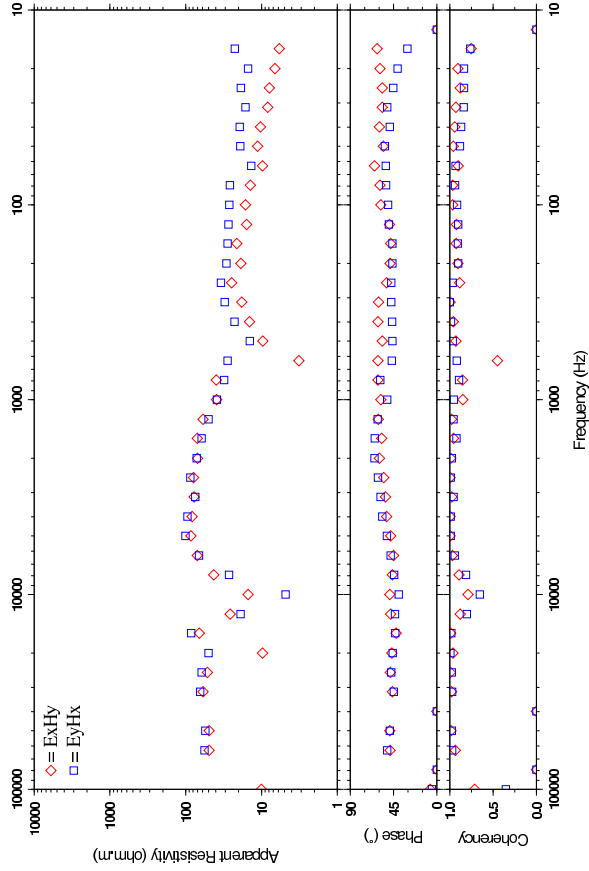


SVNQ1400 - Sounding # 002 - Tensor Resistivity, Phase, Coherency

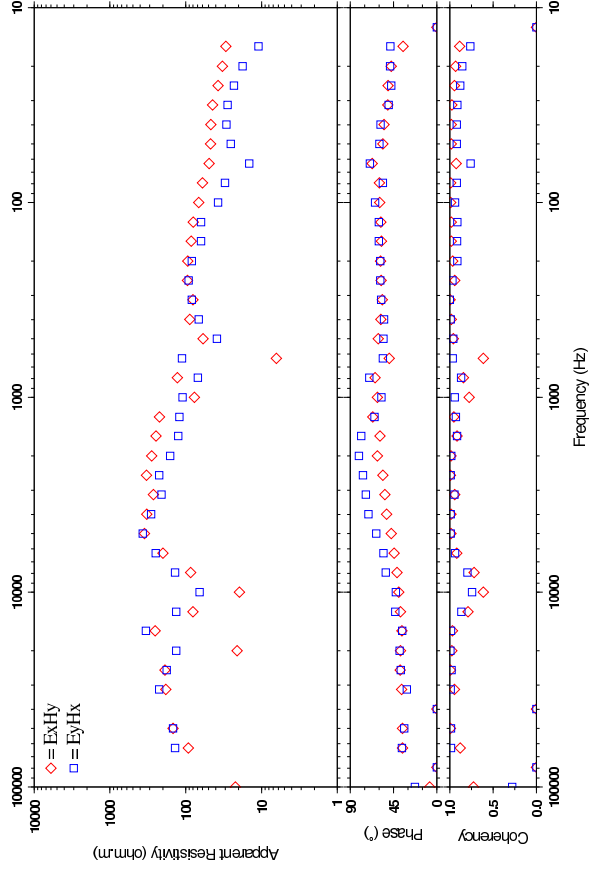




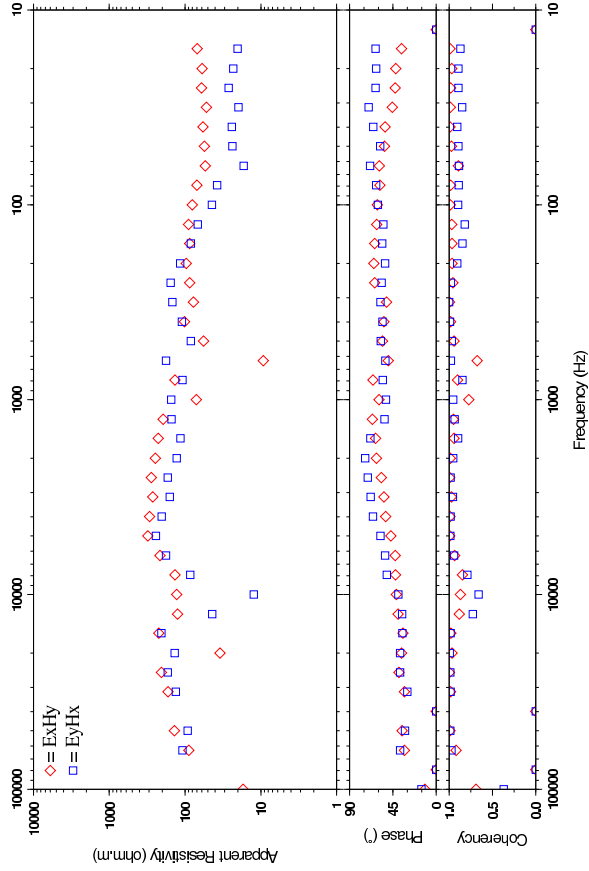
DELA10000 - Sounding # 003 - Tensor Resistivity, Phase, Coherency



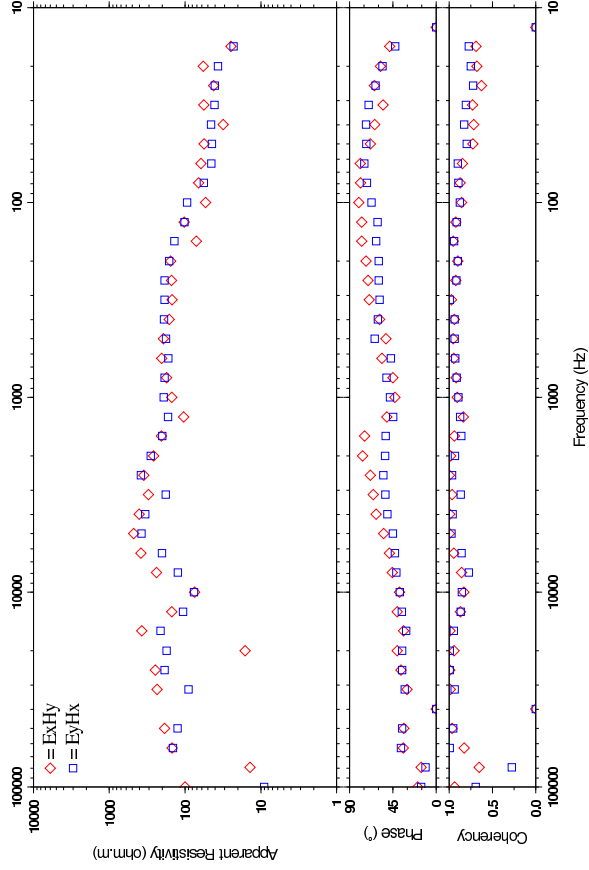
DELA10200 - Sounding # 007 - Tensor Resistivity, Phase, Coherency



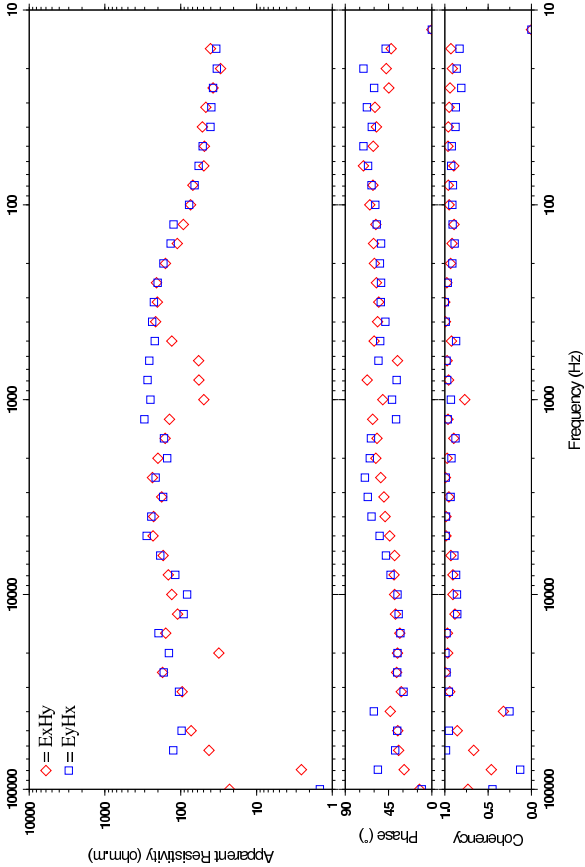
DELA10400 - Sounding # 006 - Tensor Resistivity, Phase, Coherency



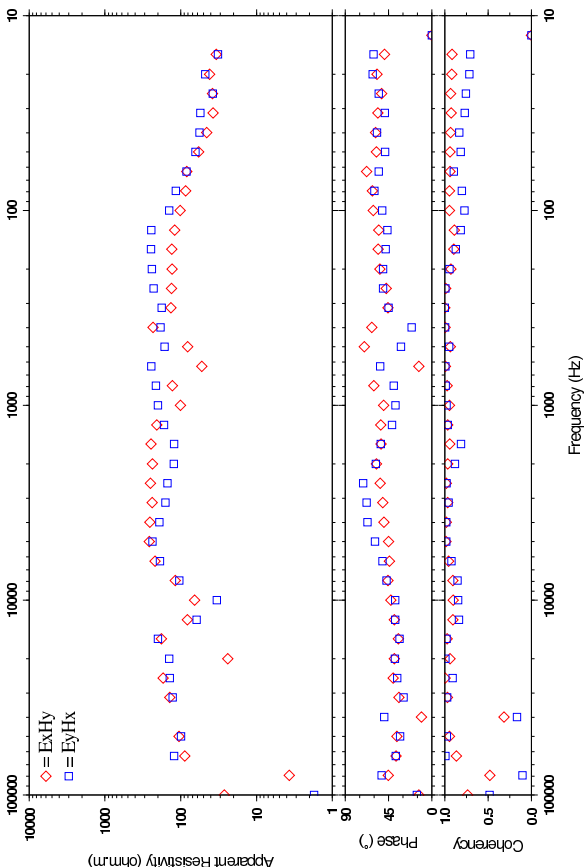
DELA10600 - Sounding # 001 - Tensor Resistivity, Phase, Coherency

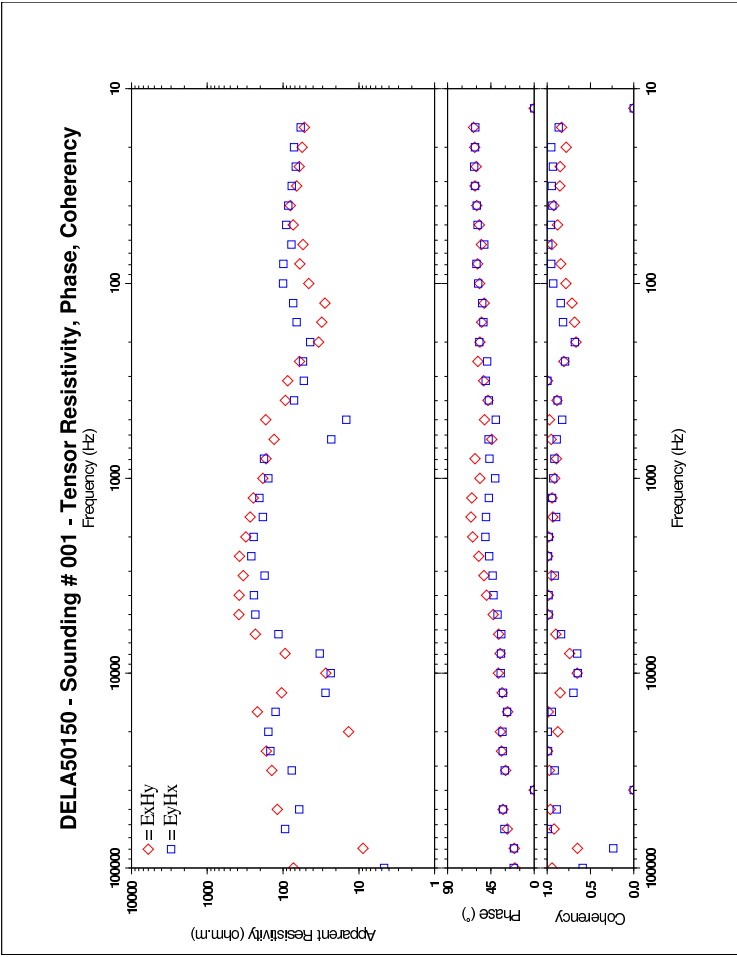
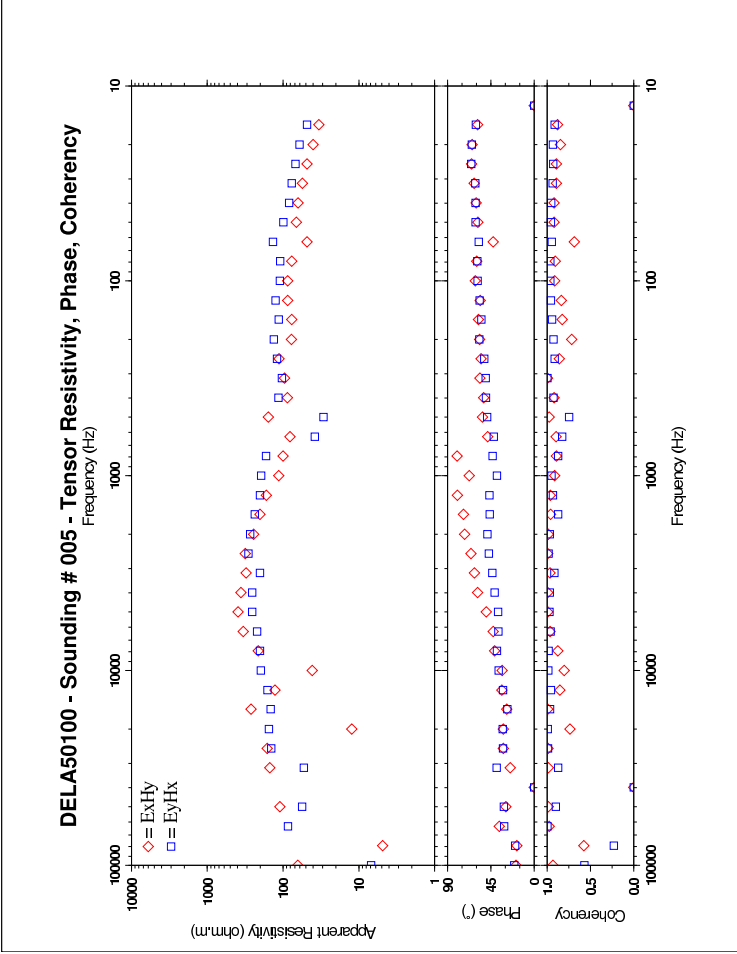
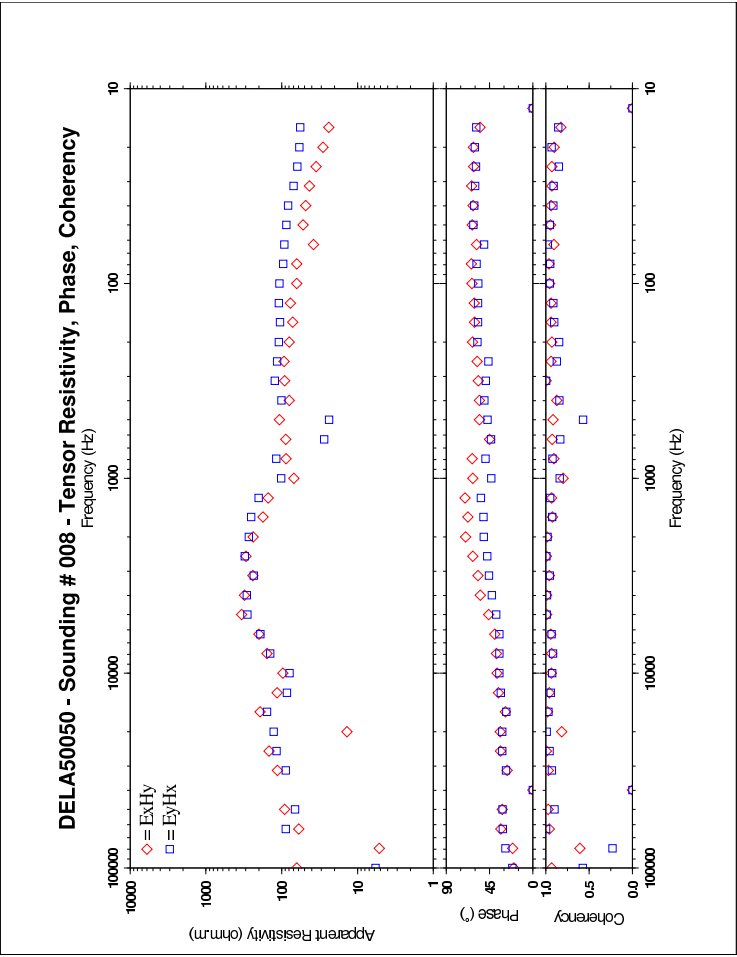
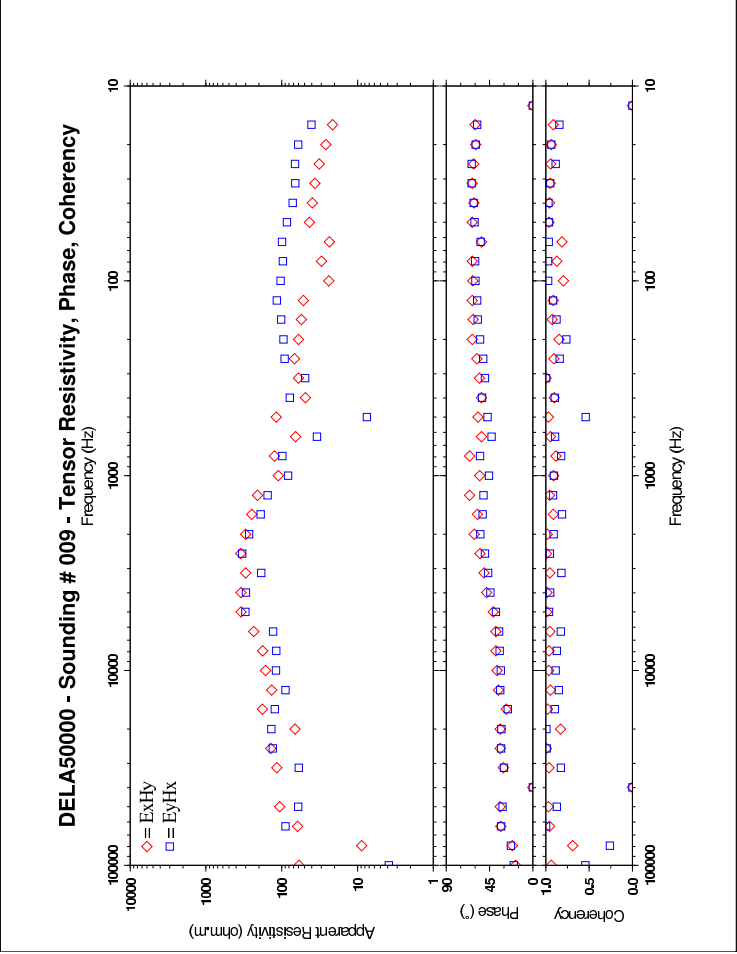


DELA10800 - Sounding # 012 - Tensor Resistivity, Phase, Coherency

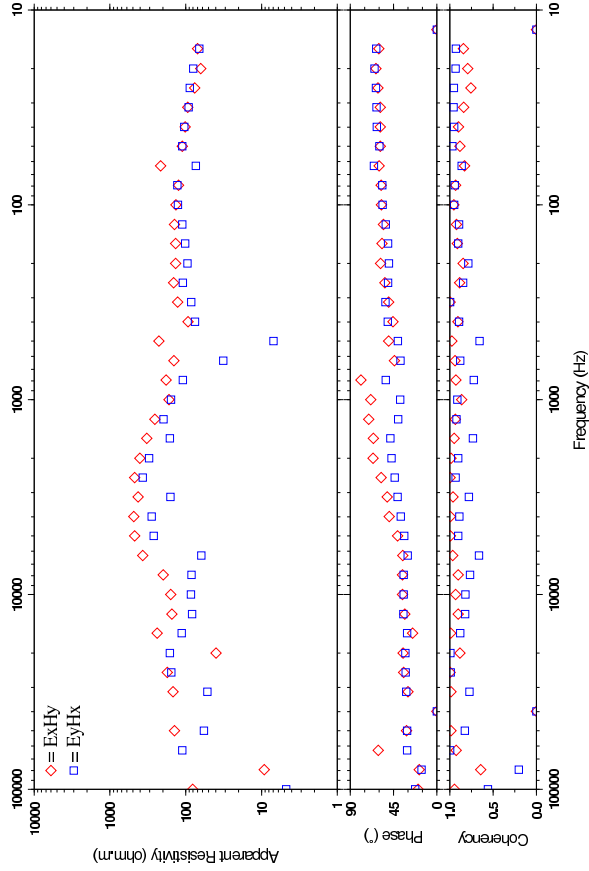


DELA11000 - Sounding # 010 - Tensor Resistivity, Phase, Coherency

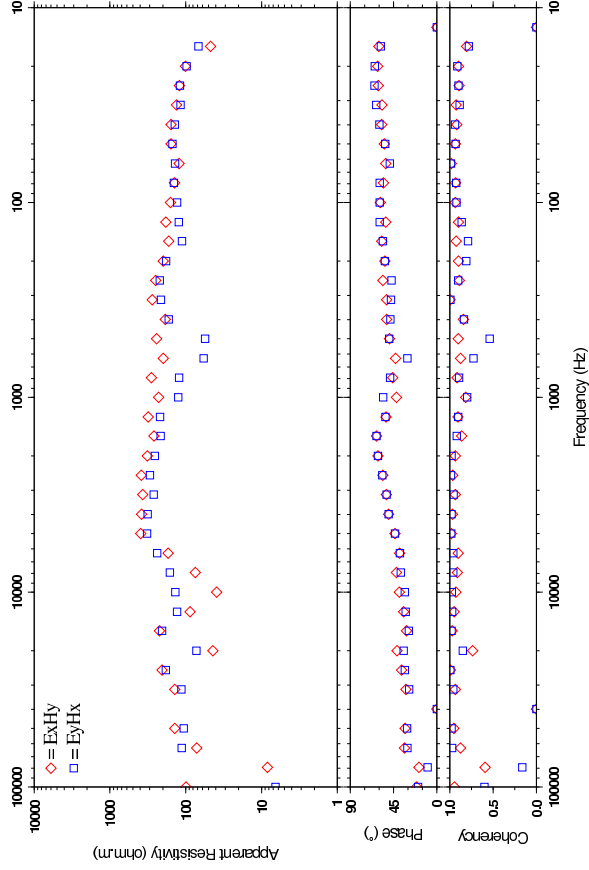




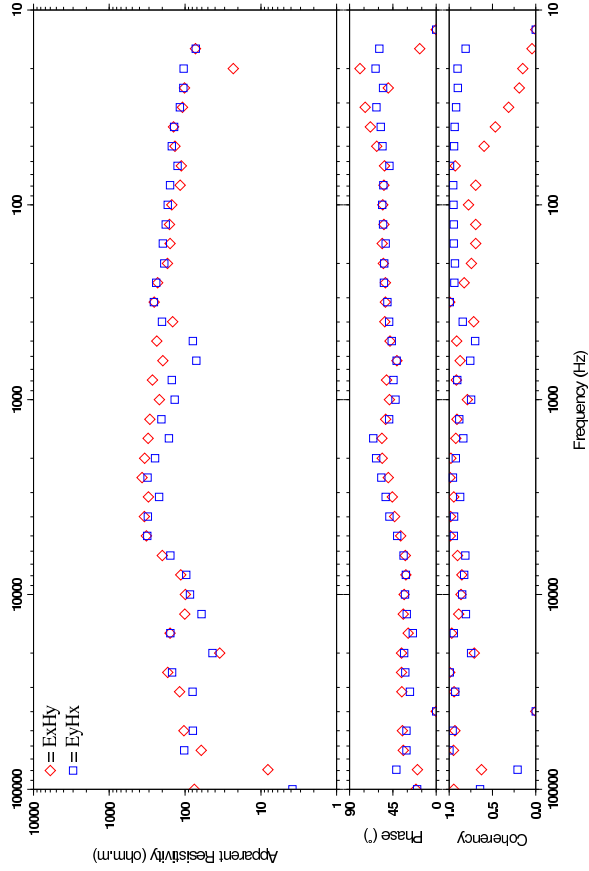
DELA50200 - Sounding # 013 - Tensor Resistivity, Phase, Coherency



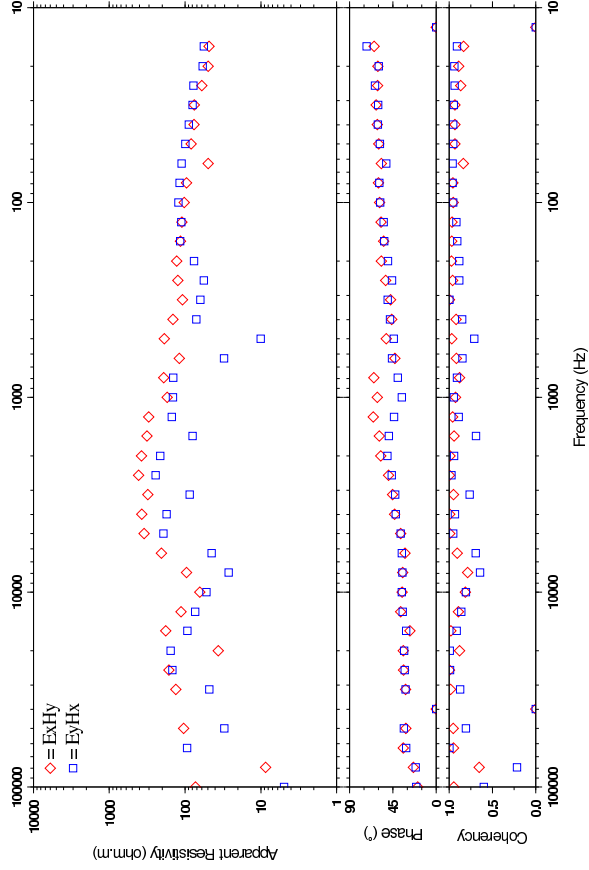
DELA50250 - Sounding # 017 - Tensor Resistivity, Phase, Coherency



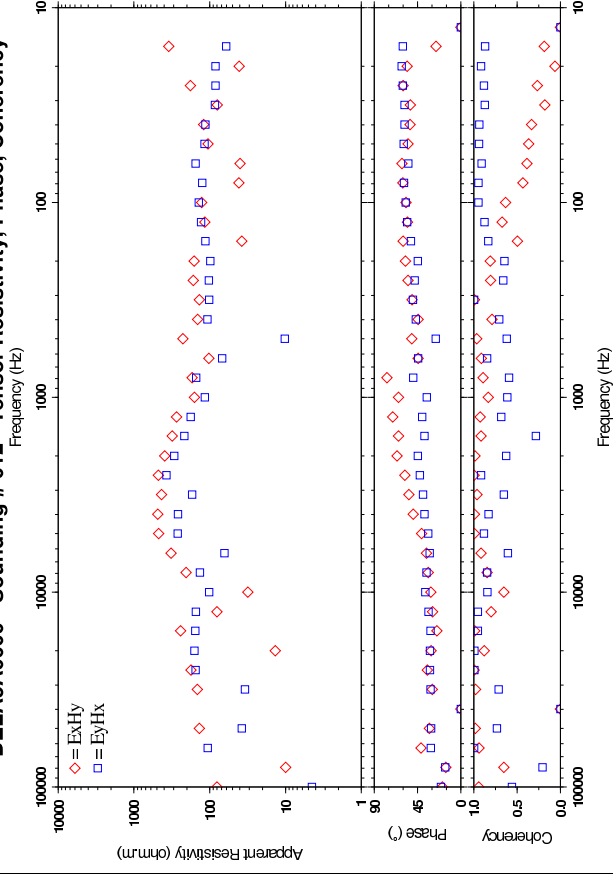
DELA50300 - Sounding # 018 - Tensor Resistivity, Phase, Coherency



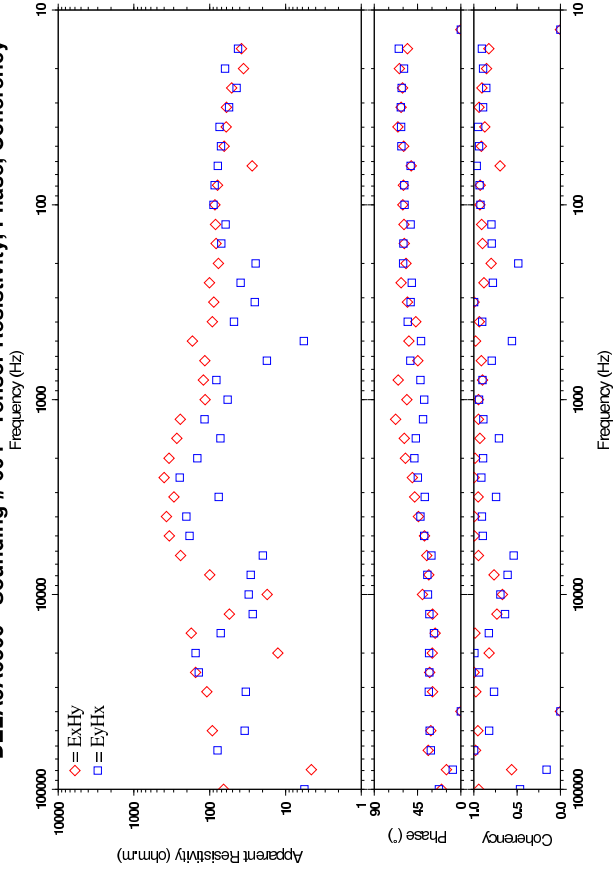
DELA50400 - Sounding # 002 - Tensor Resistivity, Phase, Coherency



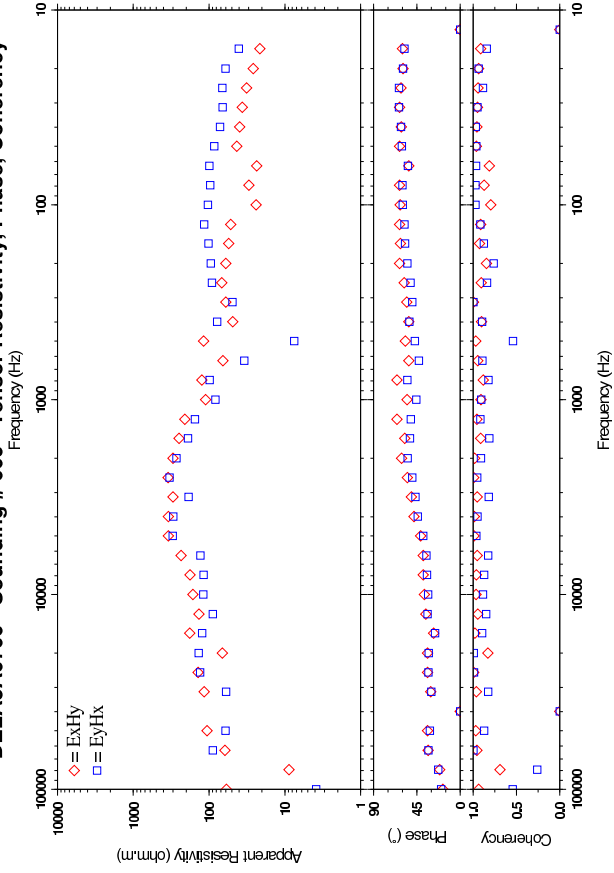
DELA5A0600 - Sounding # 012 - Tensor Resistivity, Phase, Coherency



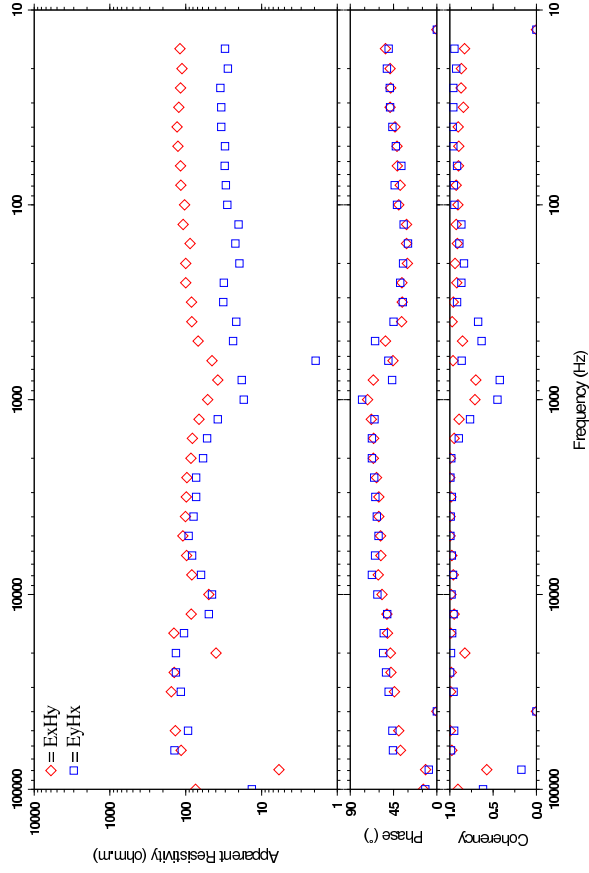
DELA5A0500 - Sounding # 004 - Tensor Resistivity, Phase, Coherency



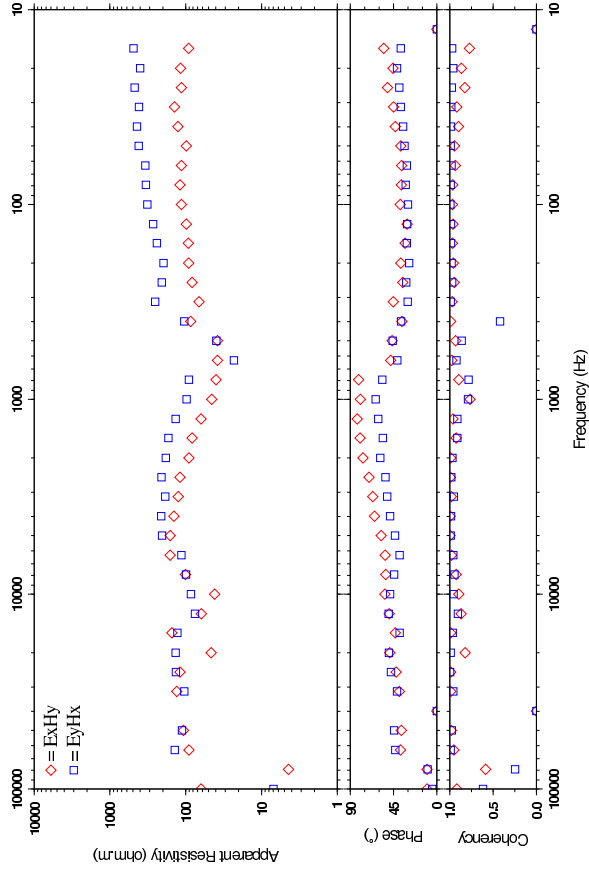
DELA5A0700 - Sounding # 009 - Tensor Resistivity, Phase, Coherency



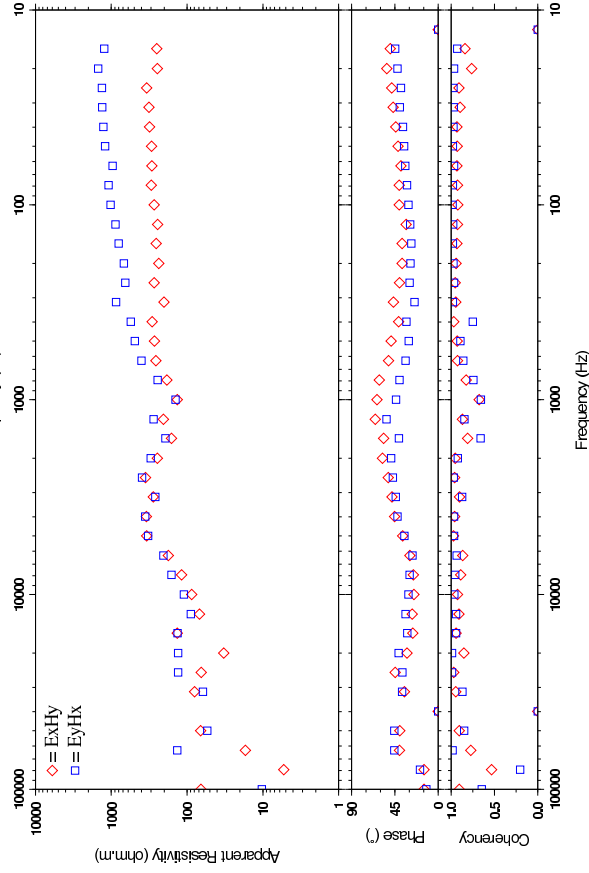
DLV10000 - Sounding # 017 - Tensor Resistivity, Phase, Coherency



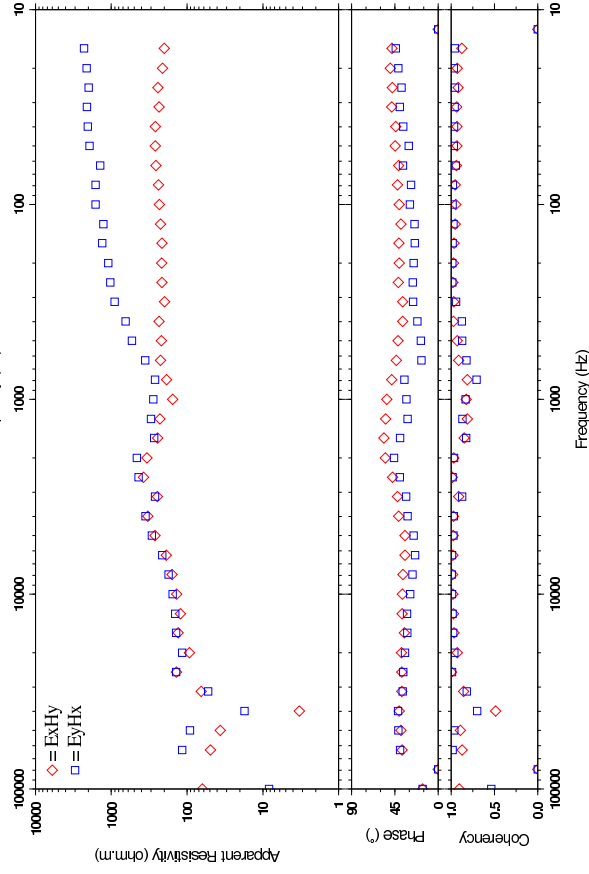
DLV10100 - Sounding # 018 - Tensor Resistivity, Phase, Coherency



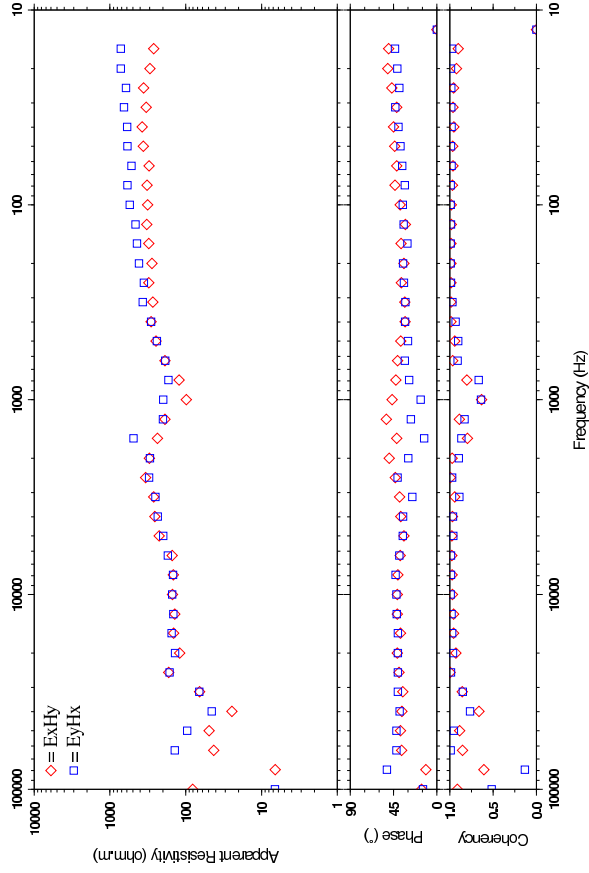
DLV10250 - Sounding # 021 - Tensor Resistivity, Phase, Coherency



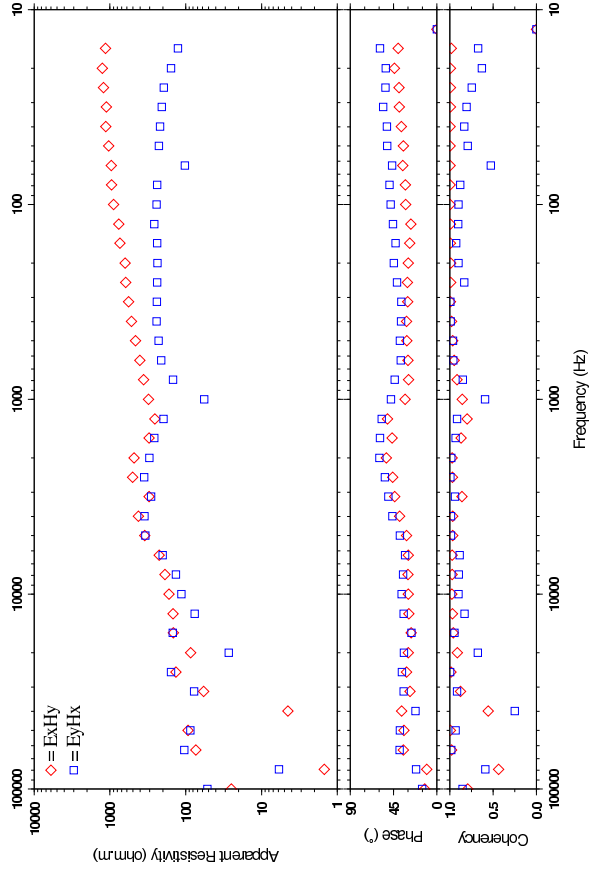
DLV10400 - Sounding # 013 - Tensor Resistivity, Phase, Coherency



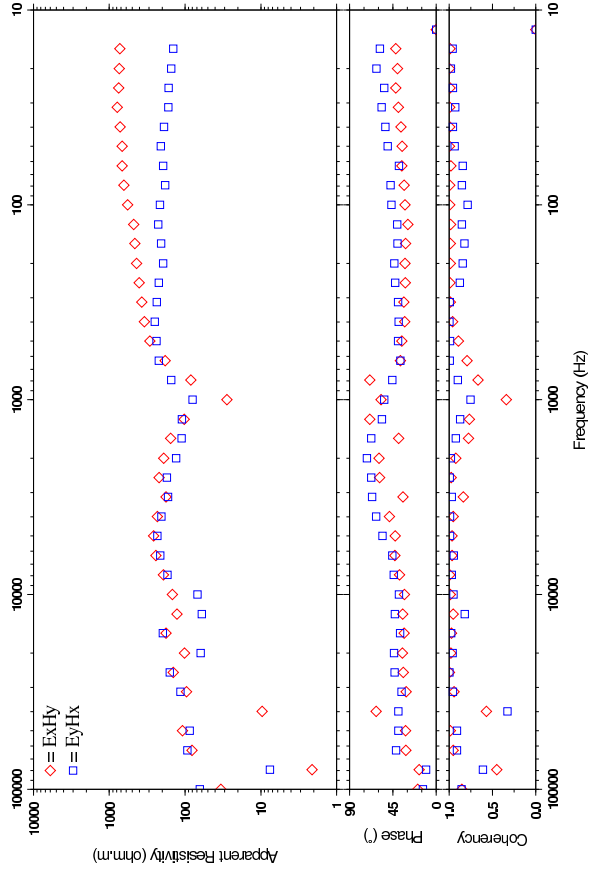
DLV10600 - Sounding # 014 - Tensor Resistivity, Phase, Coherency



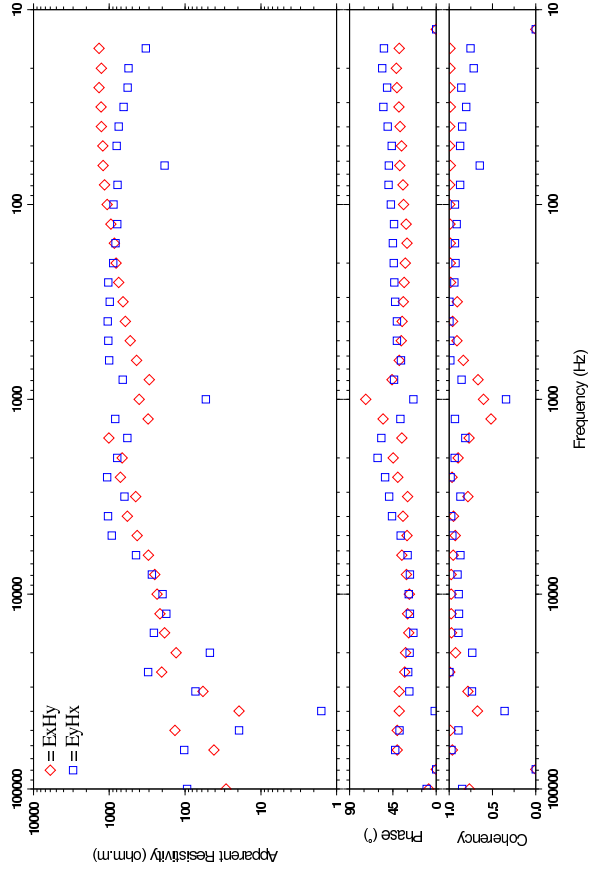
DLV10800 - Sounding # 010 - Tensor Resistivity, Phase, Coherency



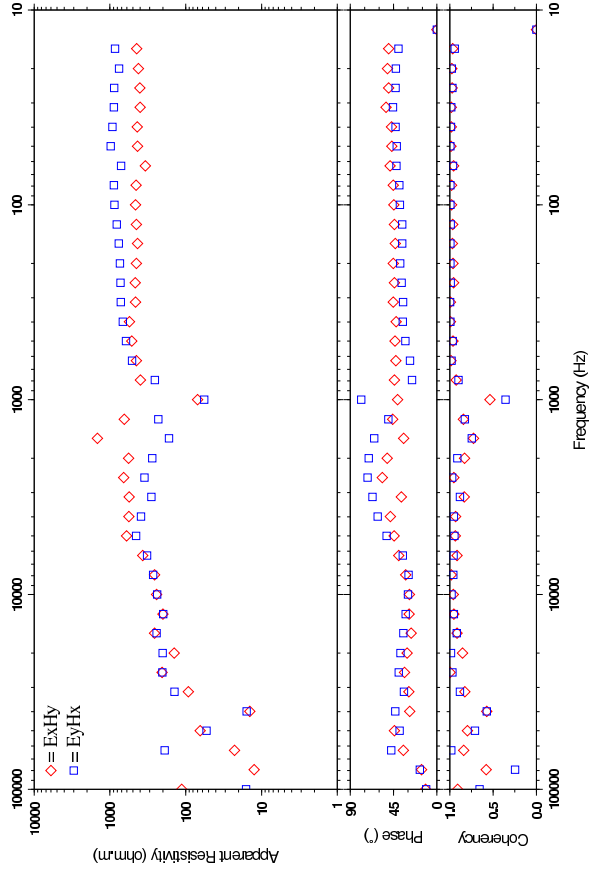
DLV1000 - Sounding # 003 - Tensor Resistivity, Phase, Coherency



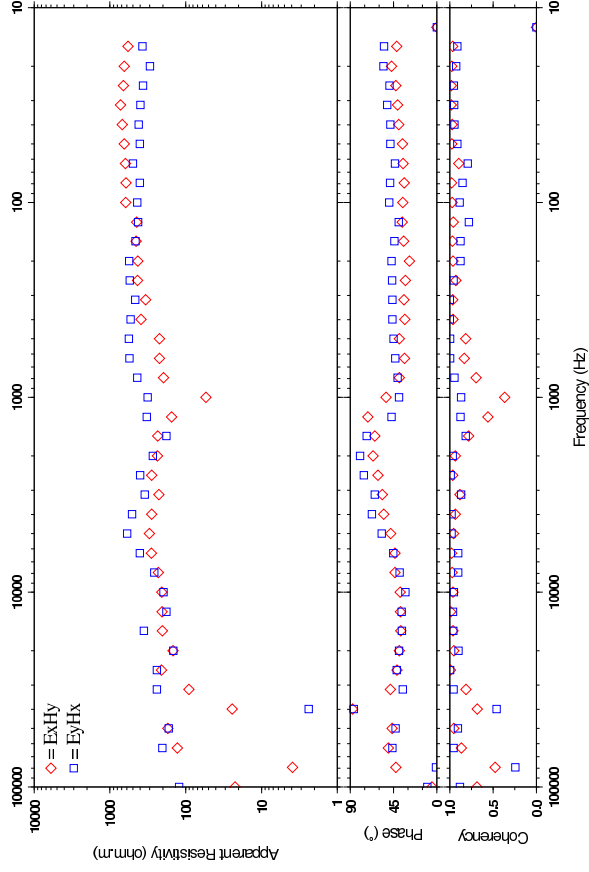
DLV1200 - Sounding # 008 - Tensor Resistivity, Phase, Coherency



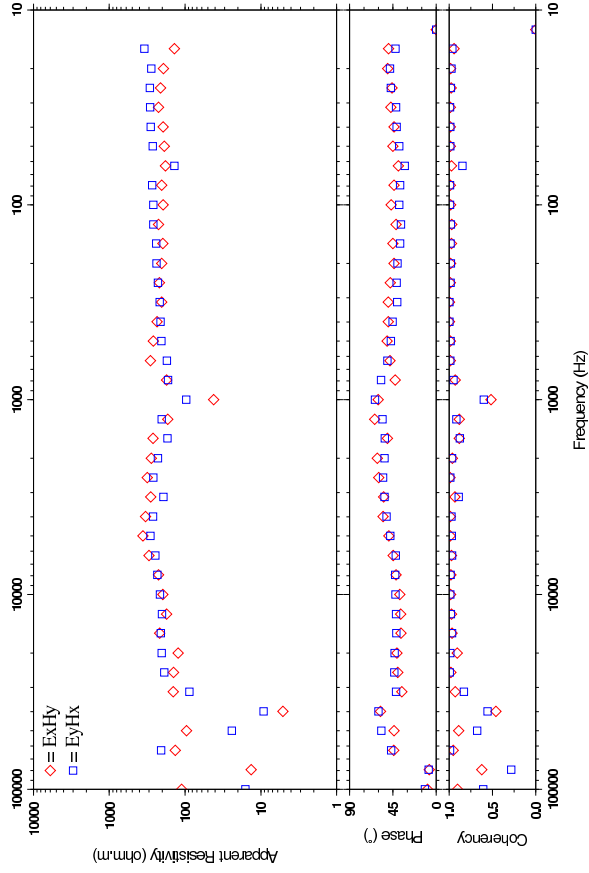
DLV11300 - Sounding # 031 - Tensor Resistivity, Phase, Coherency



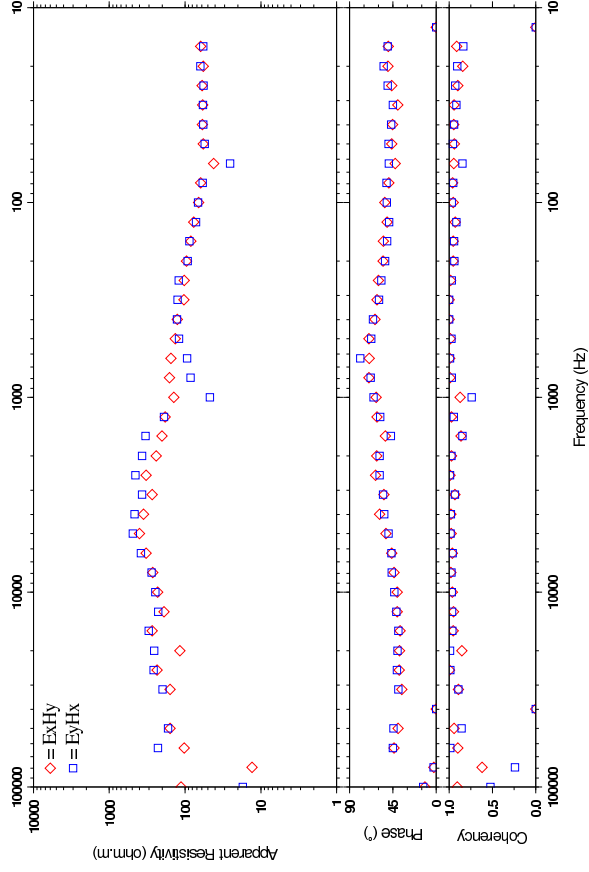
DLV11400 - Sounding # 004 - Tensor Resistivity, Phase, Coherency



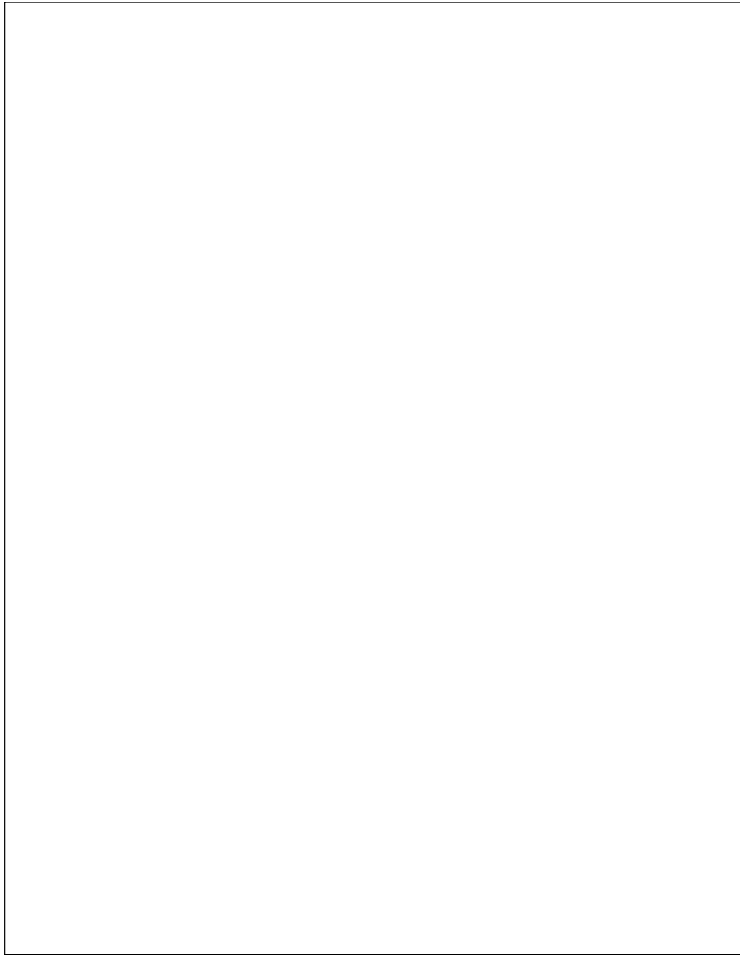
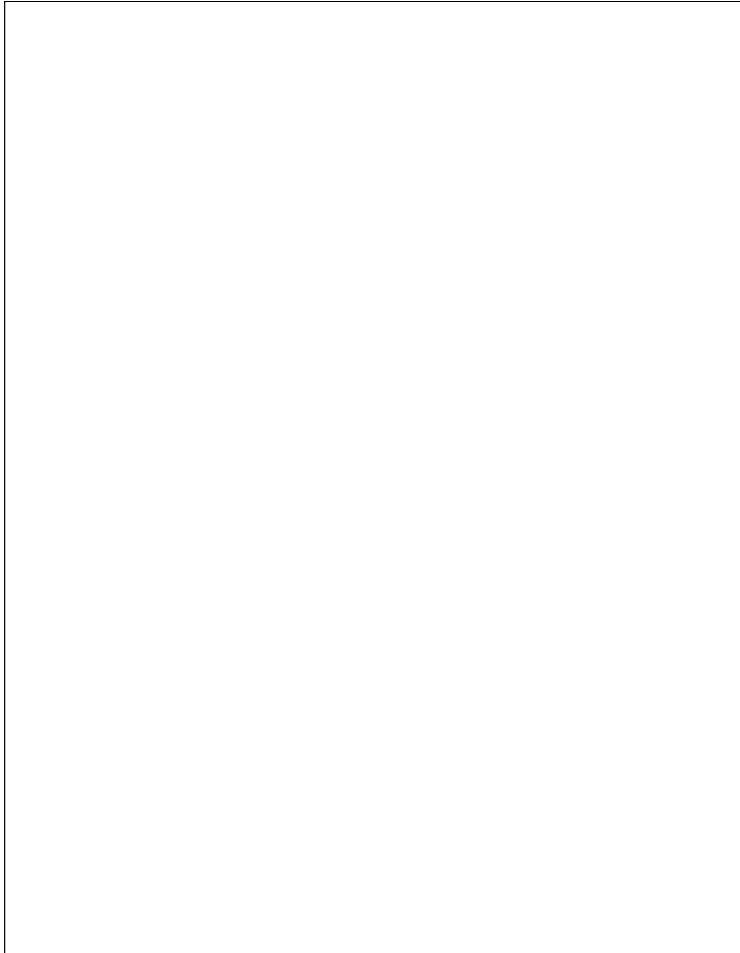
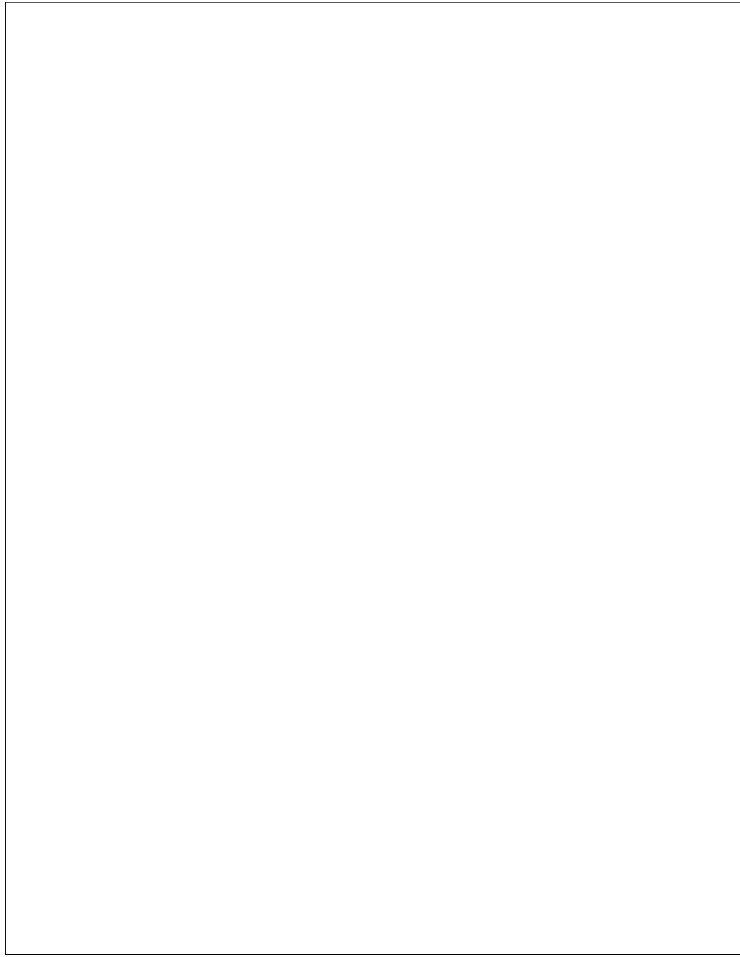
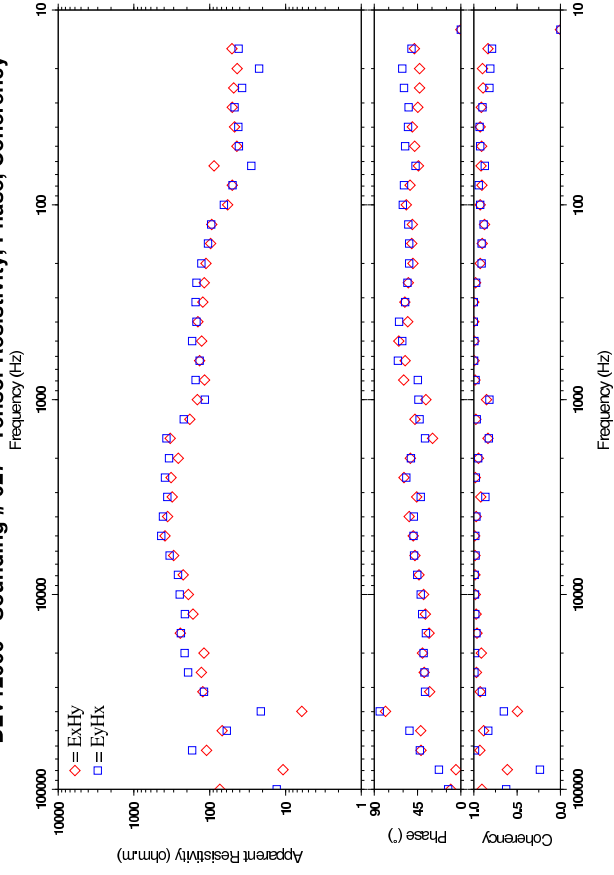
DLV11600 - Sounding # 024 - Tensor Resistivity, Phase, Coherency

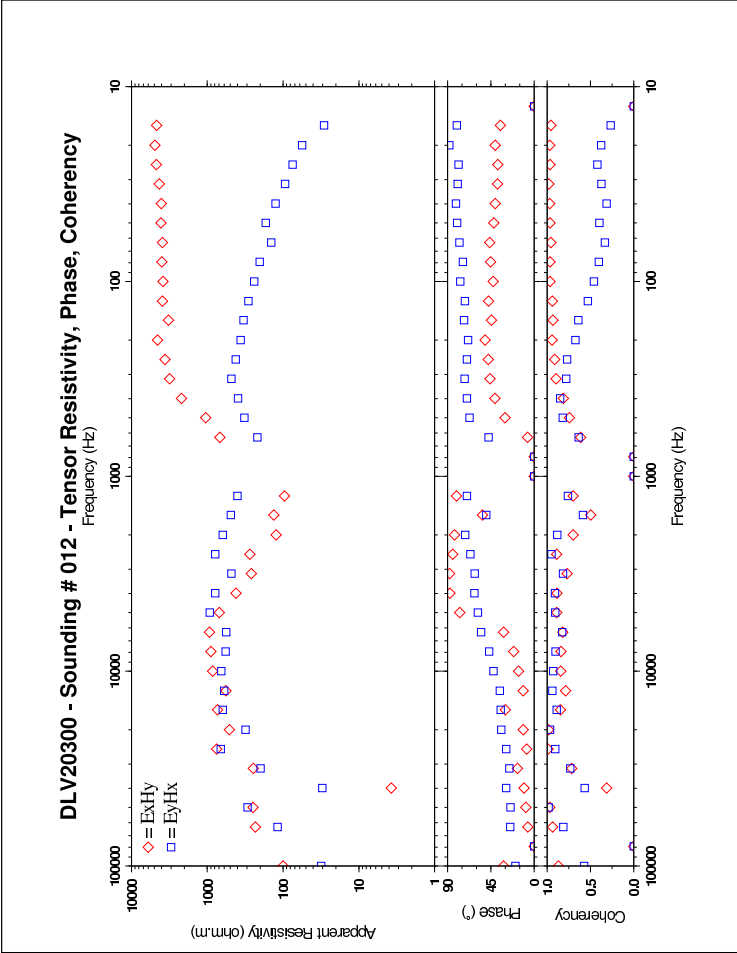
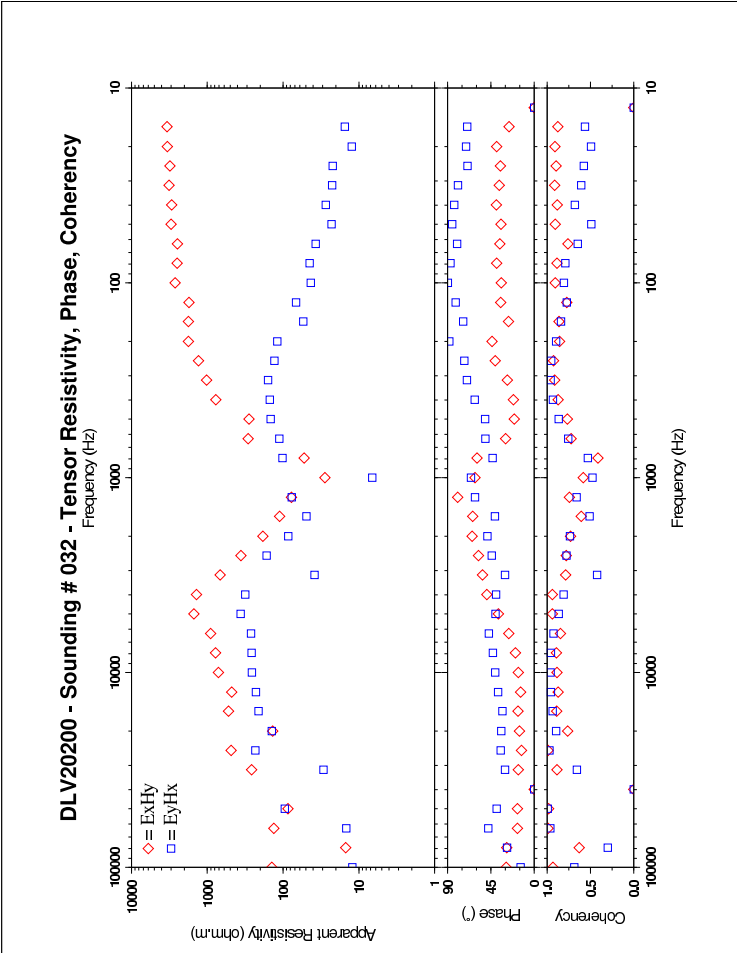
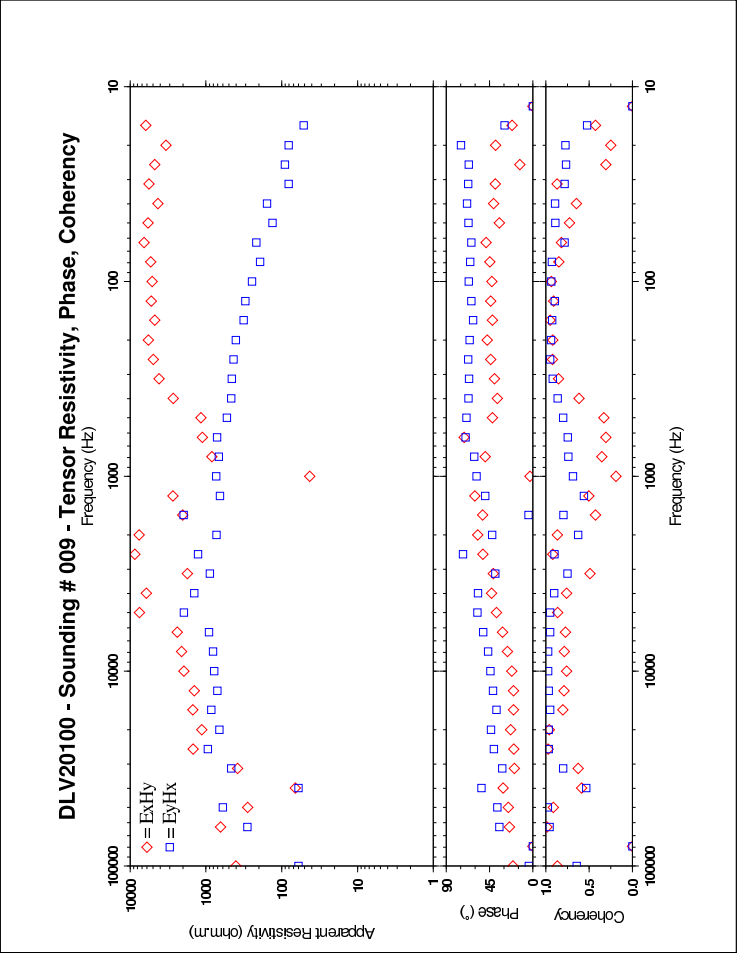
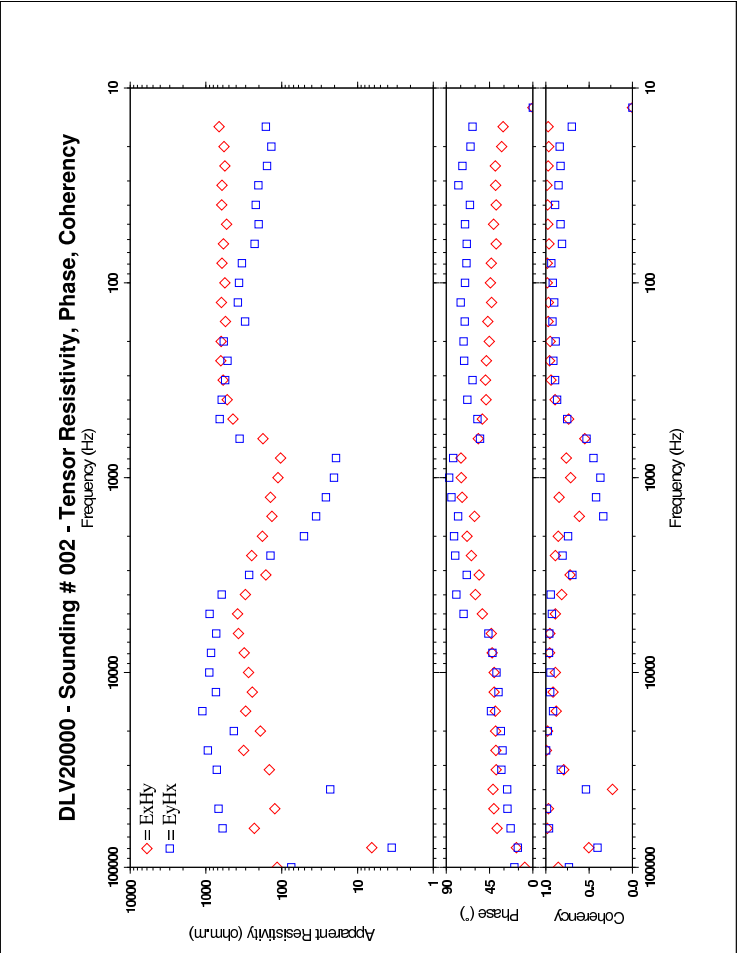


DLV11800 - Sounding # 029 - Tensor Resistivity, Phase, Coherency

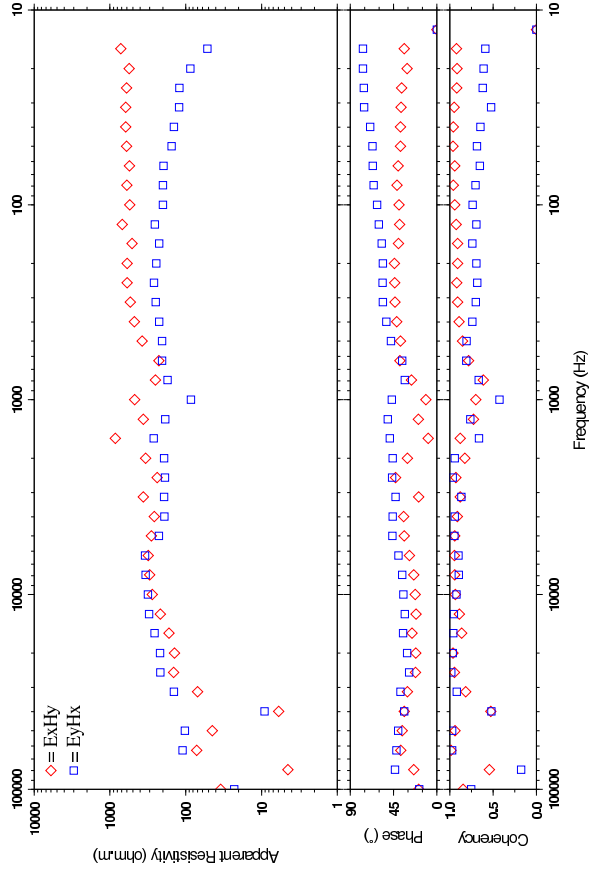


DLV12000 - Sounding # 027 - Tensor Resistivity, Phase, Coherency

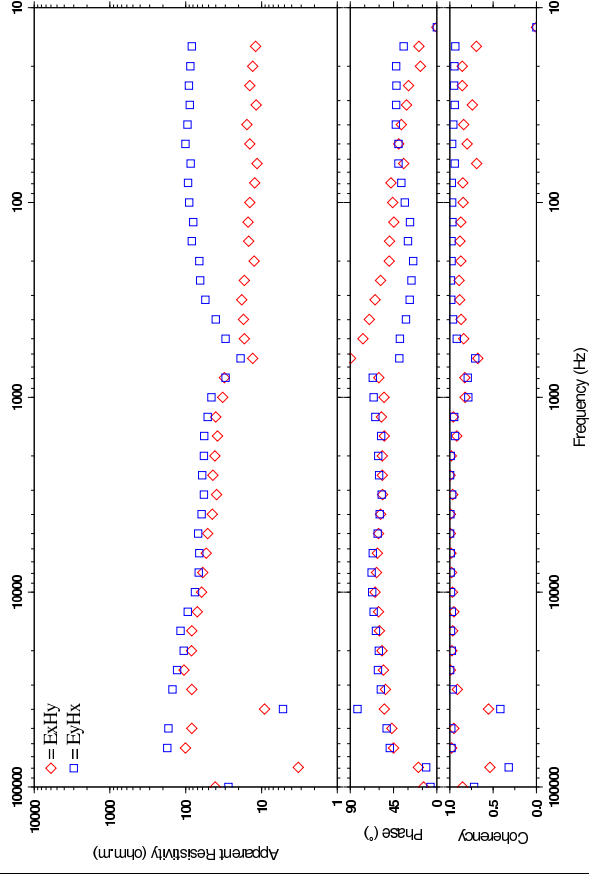




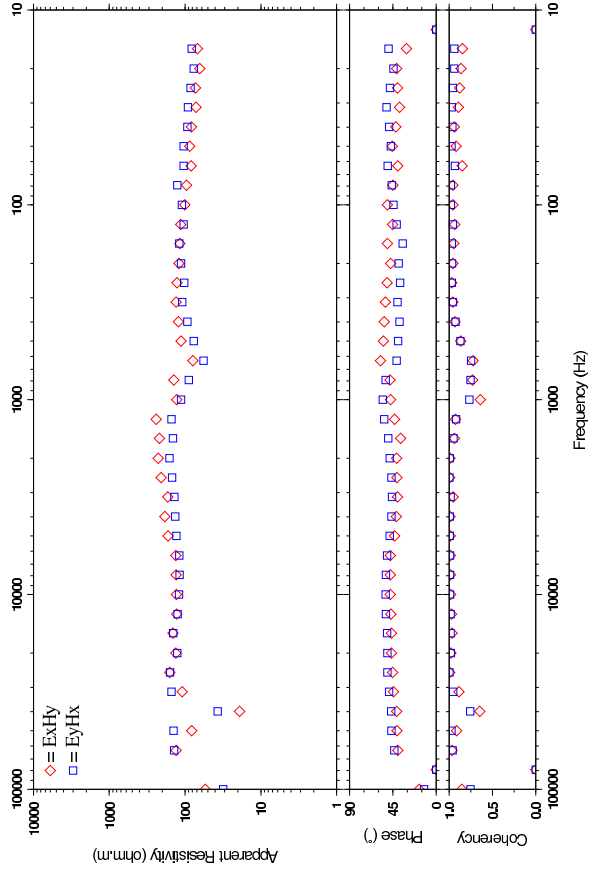
DLV20400 - Sounding # 019 - Tensor Resistivity, Phase, Coherency



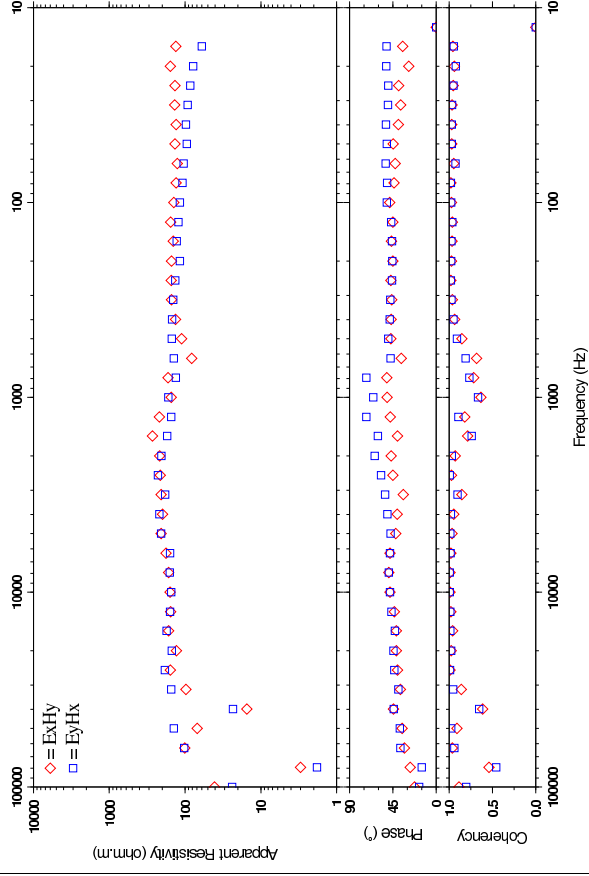
DLV20600 - Sounding # 025 - Tensor Resistivity, Phase, Coherency



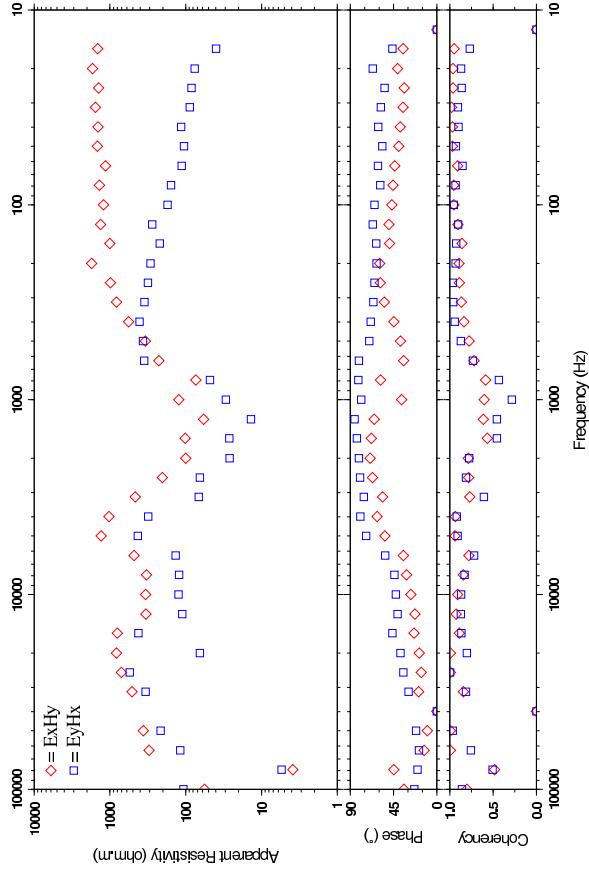
DLV20800 - Sounding # 022 - Tensor Resistivity, Phase, Coherency



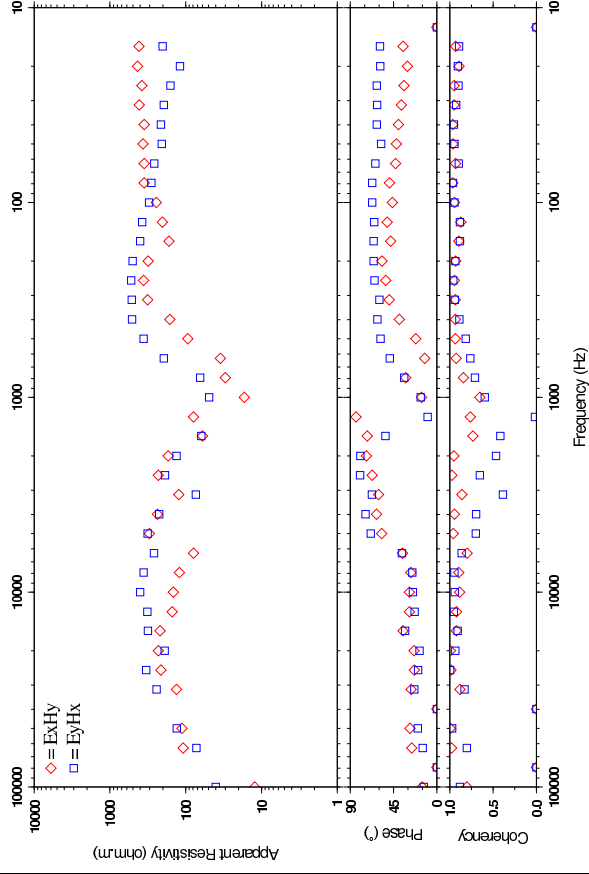
DLV21000 - Sounding # 024 - Tensor Resistivity, Phase, Coherency



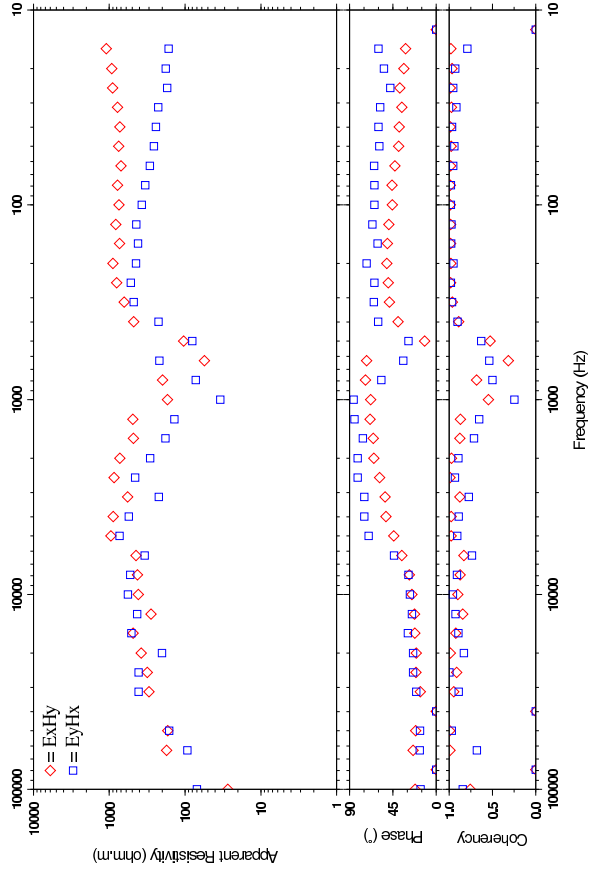
DLV31000 - Sounding # 012 - Tensor Resistivity, Phase, Coherency



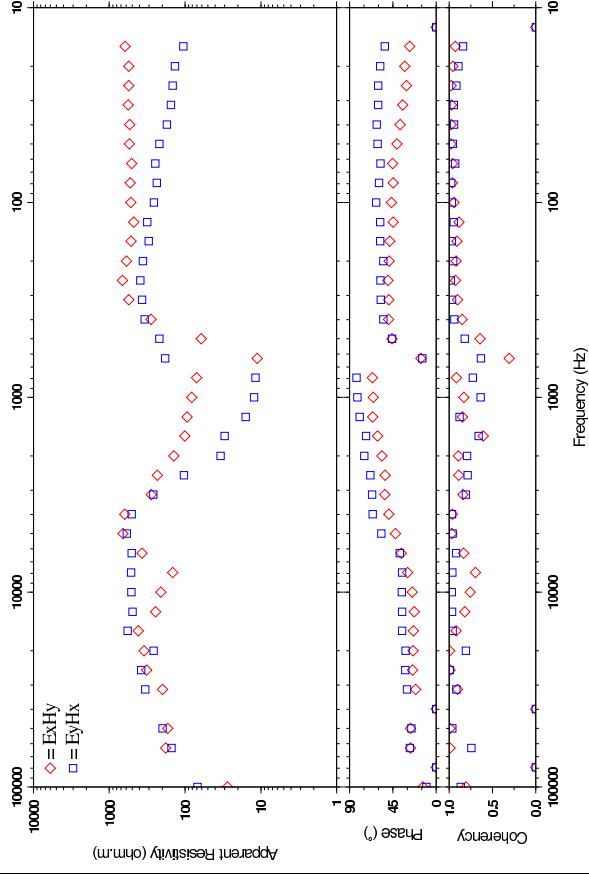
DLV31200 - Sounding # 007 - Tensor Resistivity, Phase, Coherency



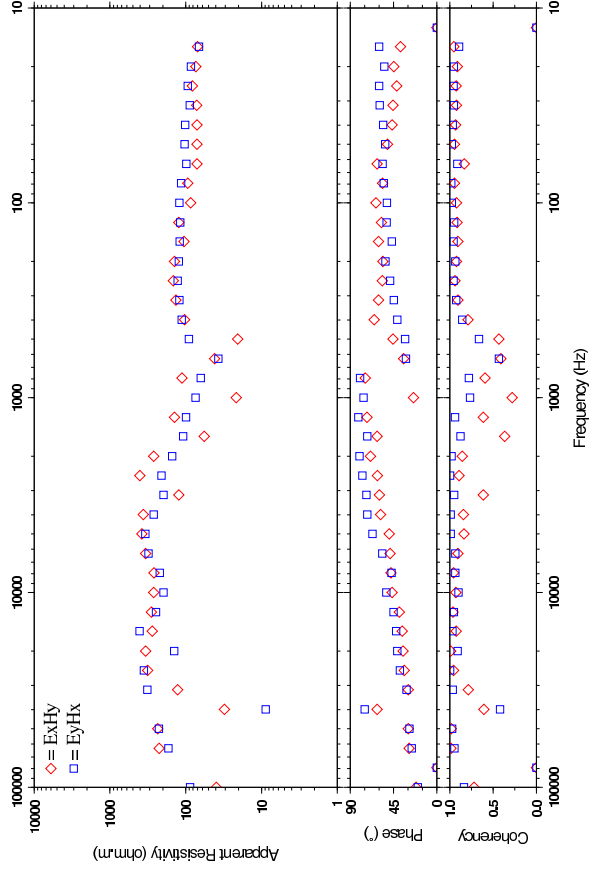
DLV31400 - Sounding # 016 - Tensor Resistivity, Phase, Coherency



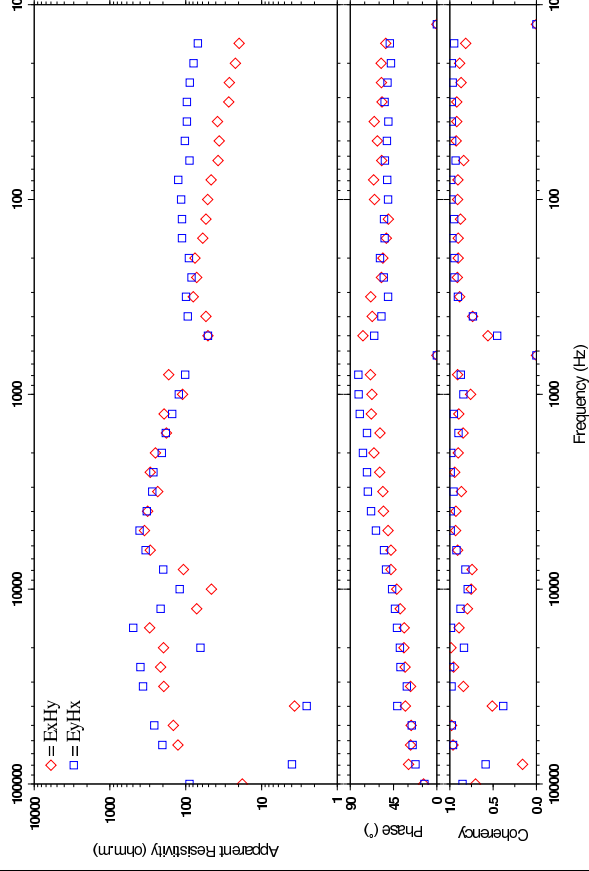
DLV31600 - Sounding # 006 - Tensor Resistivity, Phase, Coherency



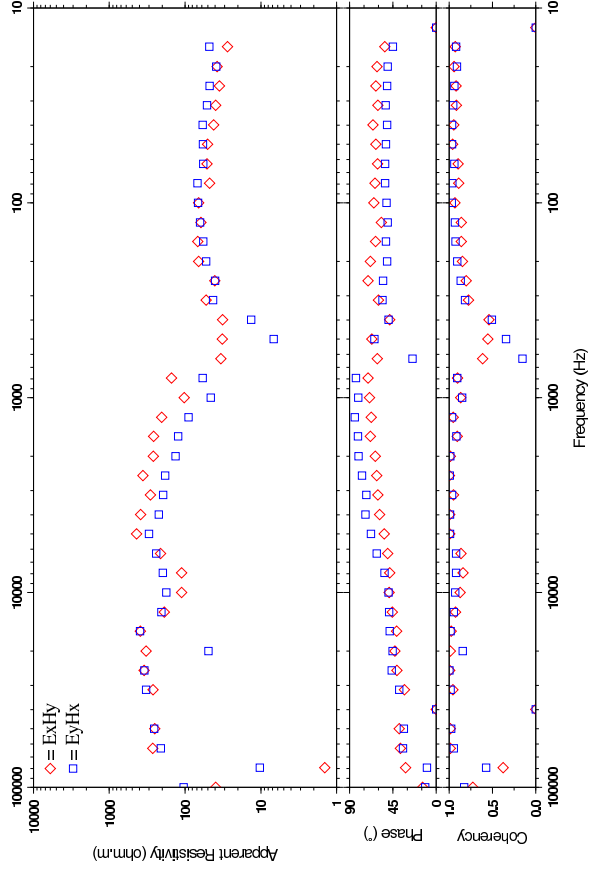
DLV31800 - Sounding # 022 - Tensor Resistivity, Phase, Coherency



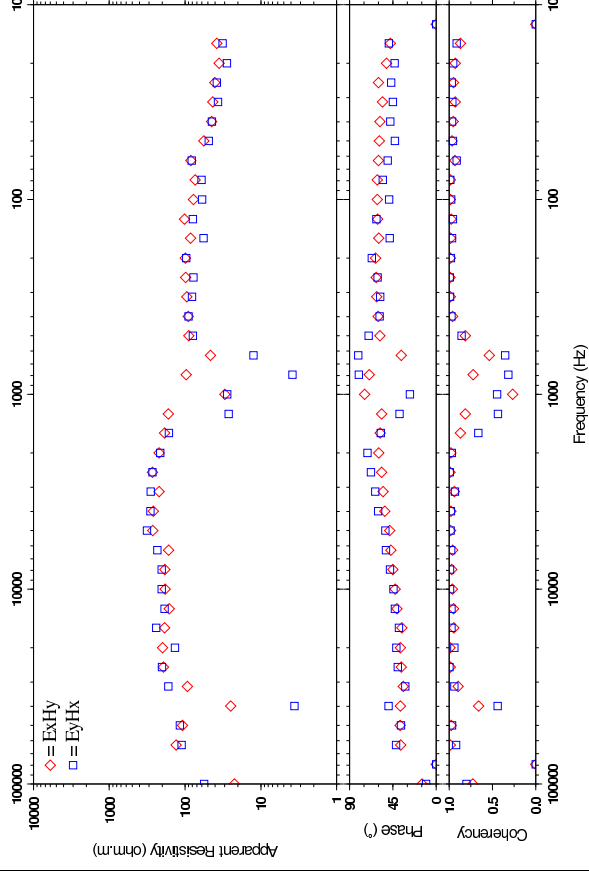
DLV32000 - Sounding # 001 - Tensor Resistivity, Phase, Coherency



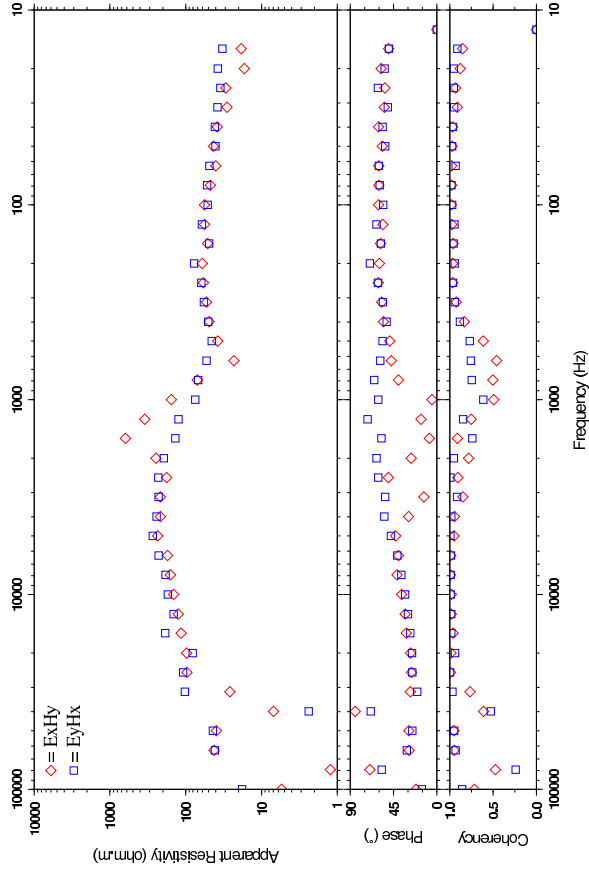
DLV32200 - Sounding # 037 - Tensor Resistivity, Phase, Coherency



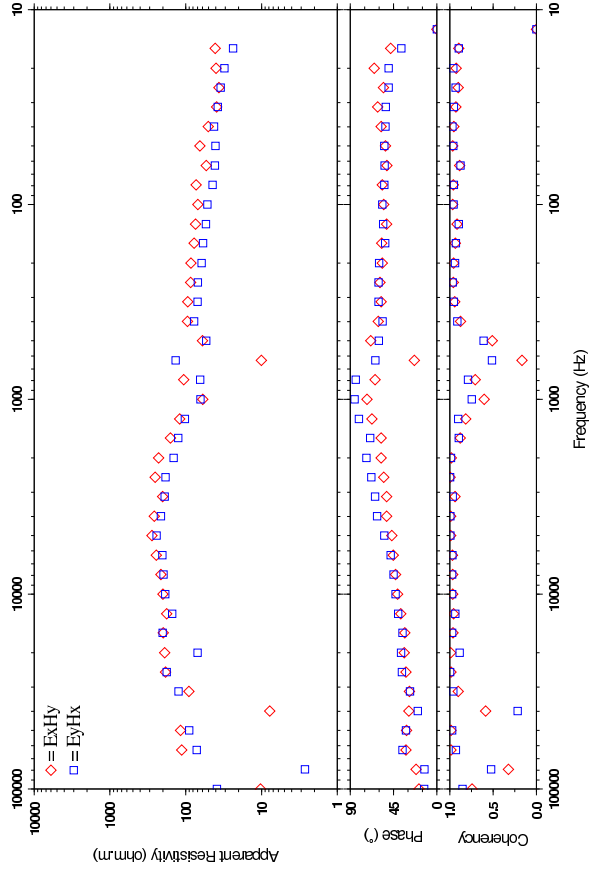
DLV32400 - Sounding # 035 - Tensor Resistivity, Phase, Coherency



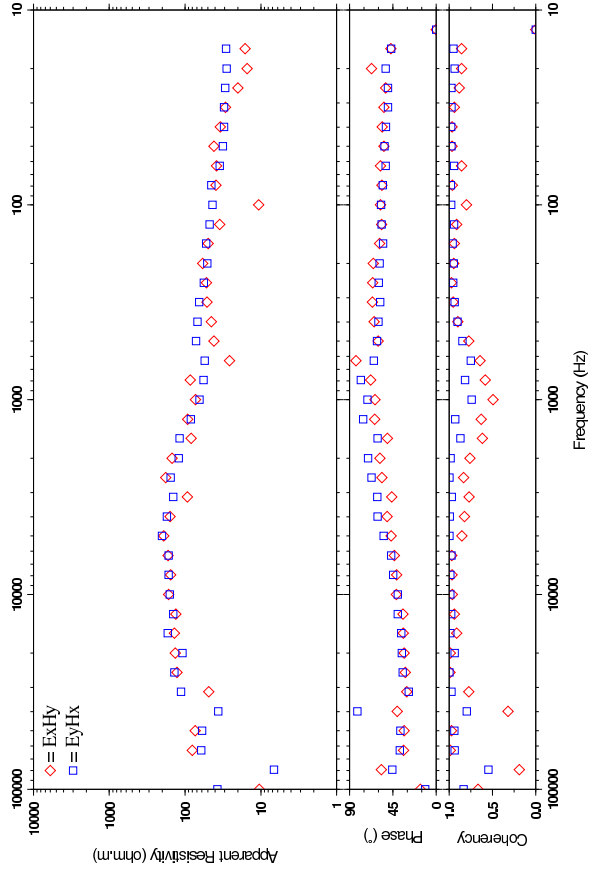
DLV32600 - Sounding # 029 - Tensor Resistivity, Phase, Coherency



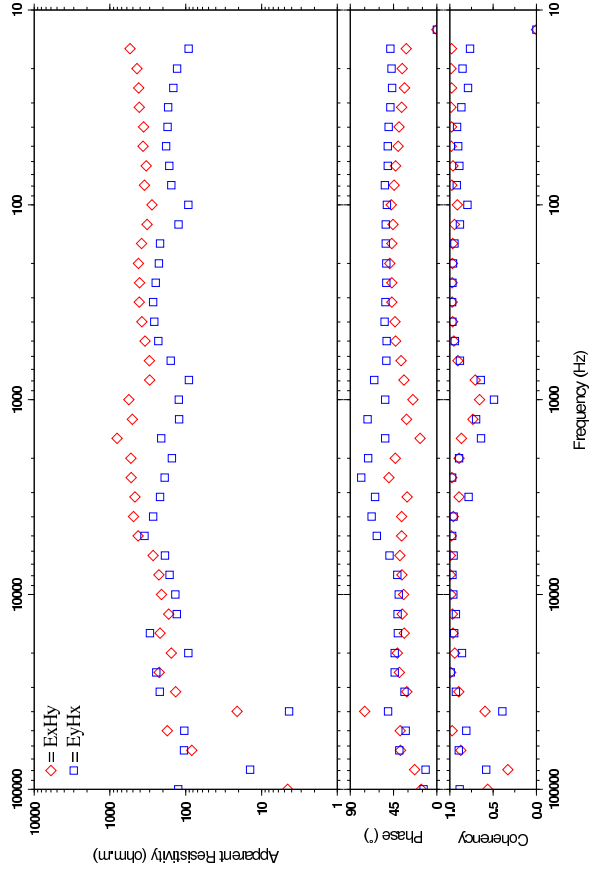
DLV32800 - Sounding # 032 - Tensor Resistivity, Phase, Coherency



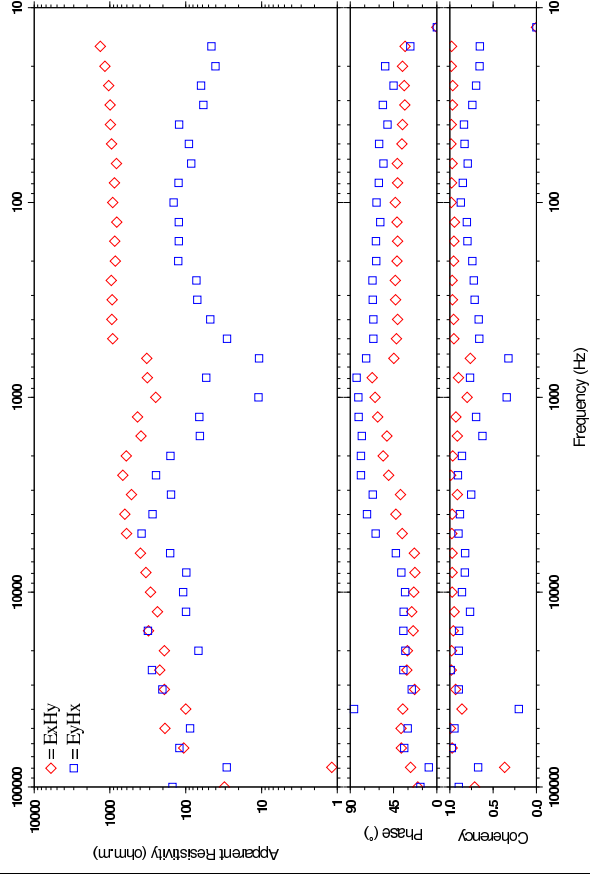
DLV33000 - Sounding # 025 - Tensor Resistivity, Phase, Coherency



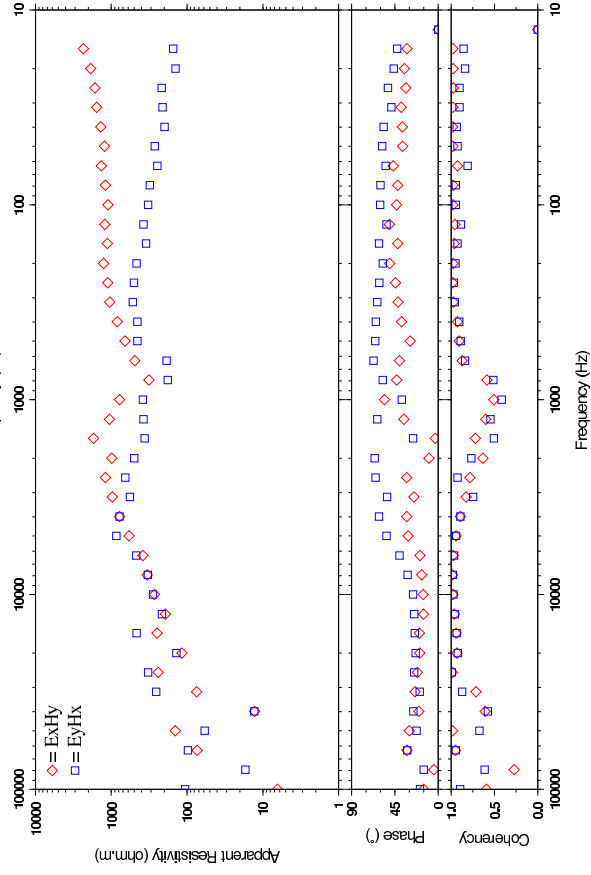
DLV40000 - Sounding # 003 - Tensor Resistivity, Phase, Coherency



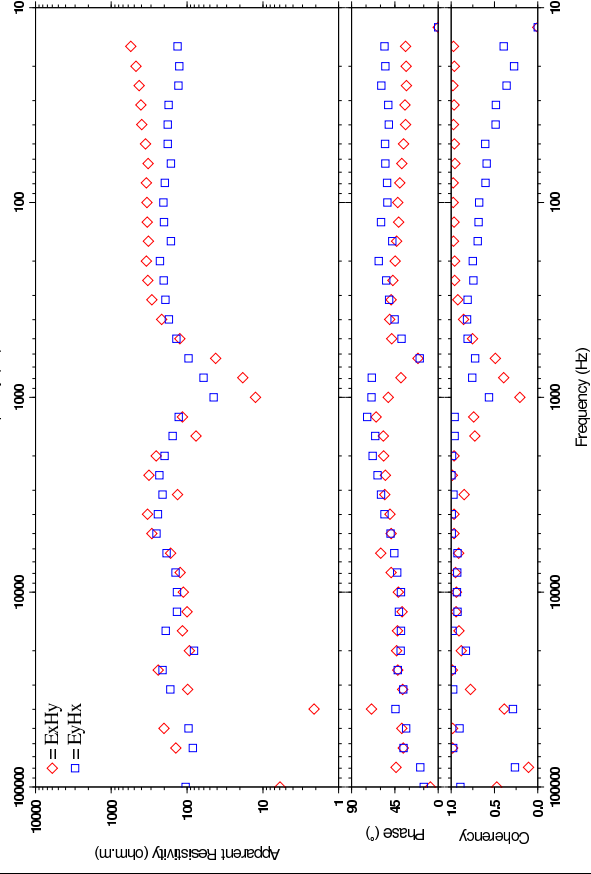
DLV40200 - Sounding # 039 - Tensor Resistivity, Phase, Coherency



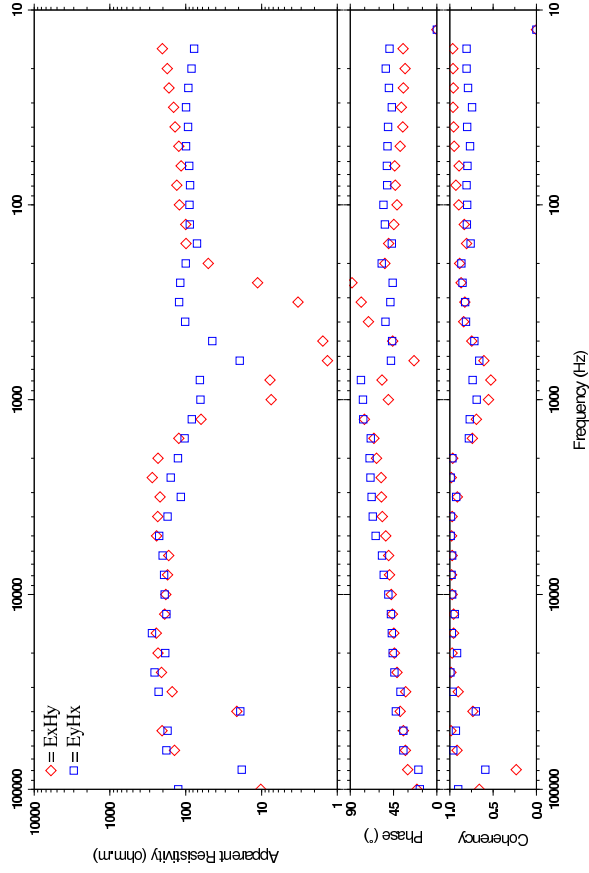
DLV40400 - Sounding # 009 - Tensor Resistivity, Phase, Coherency



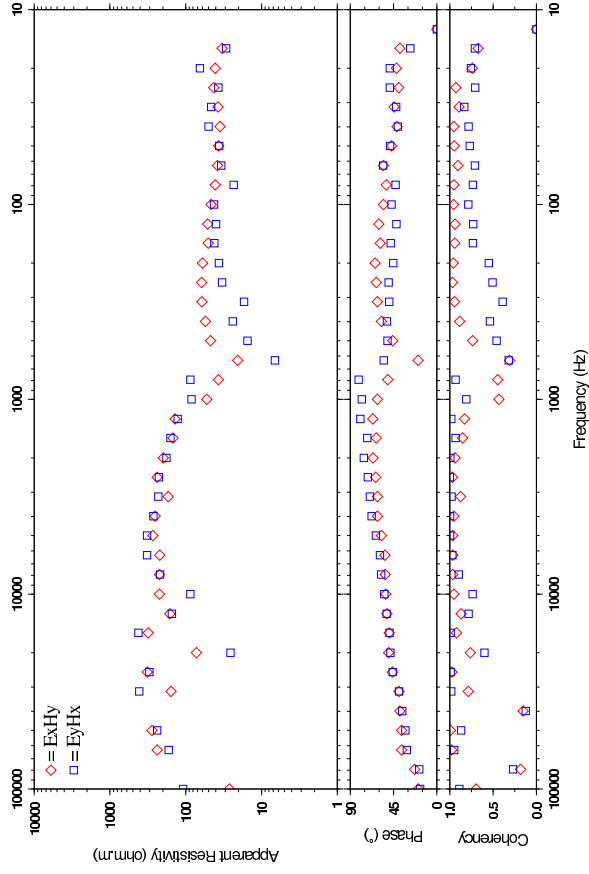
DLV40600 - Sounding # 042 - Tensor Resistivity, Phase, Coherency



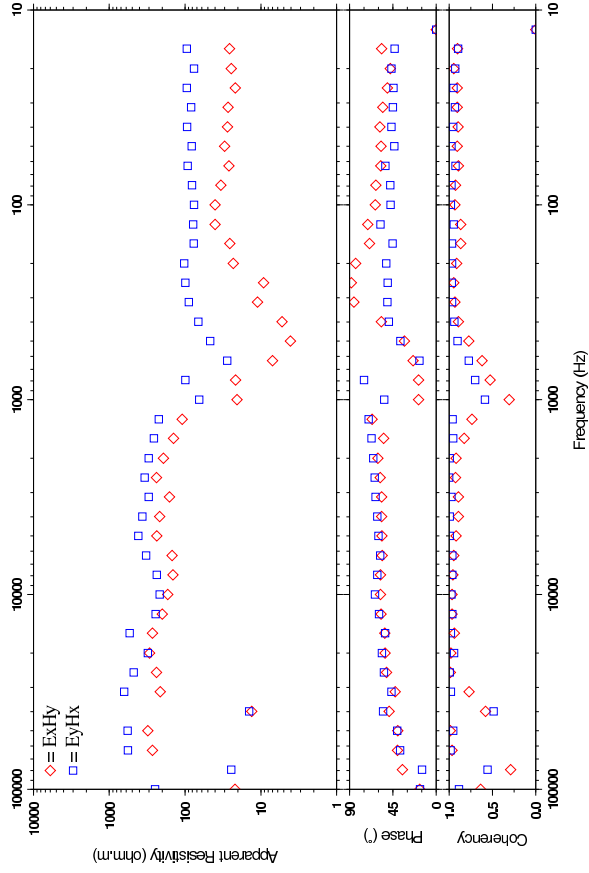
DLV40800 - Sounding # 012 - Tensor Resistivity, Phase, Coherency



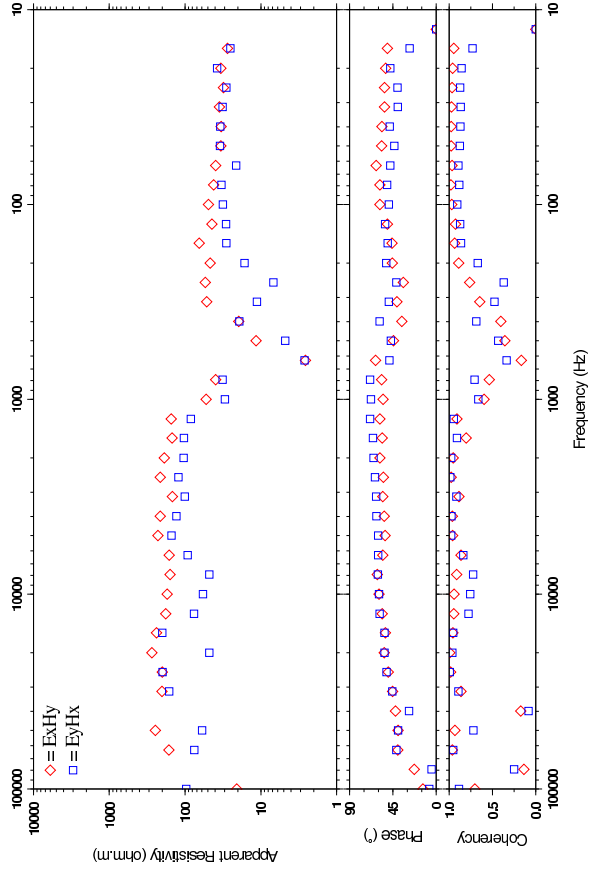
DLV41000 - Sounding # 043 - Tensor Resistivity, Phase, Coherency



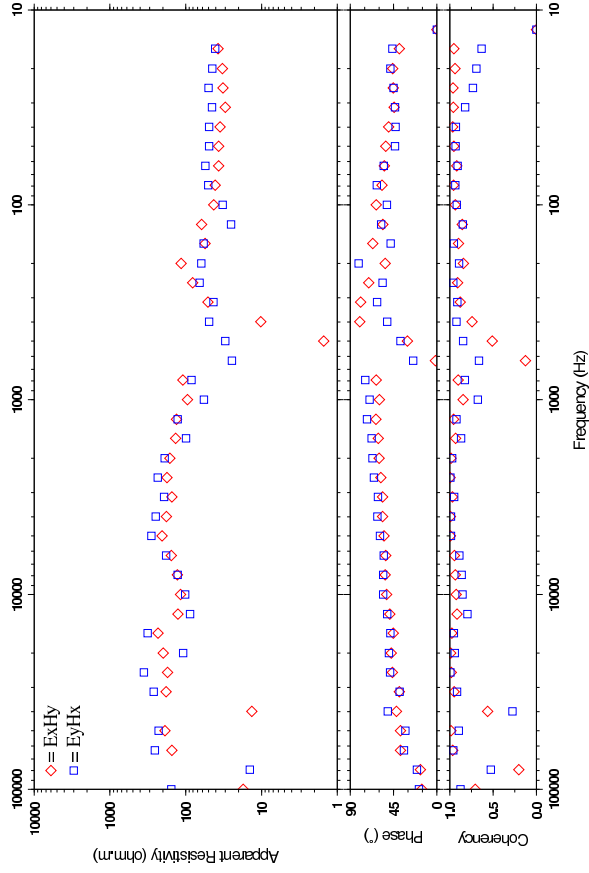
DLV41200 - Sounding # 013 - Tensor Resistivity, Phase, Coherency



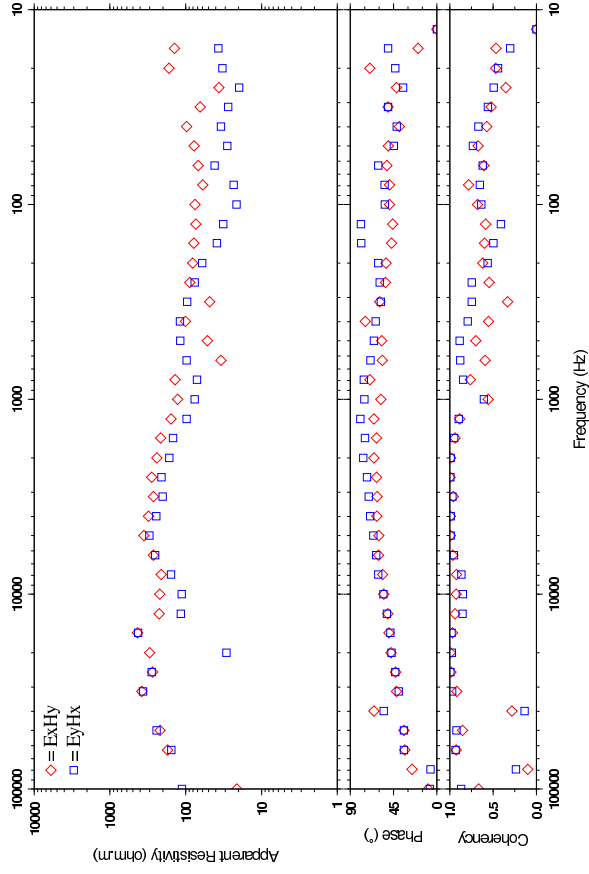
DLV41400 - Sounding # 045 - Tensor Resistivity, Phase, Coherency



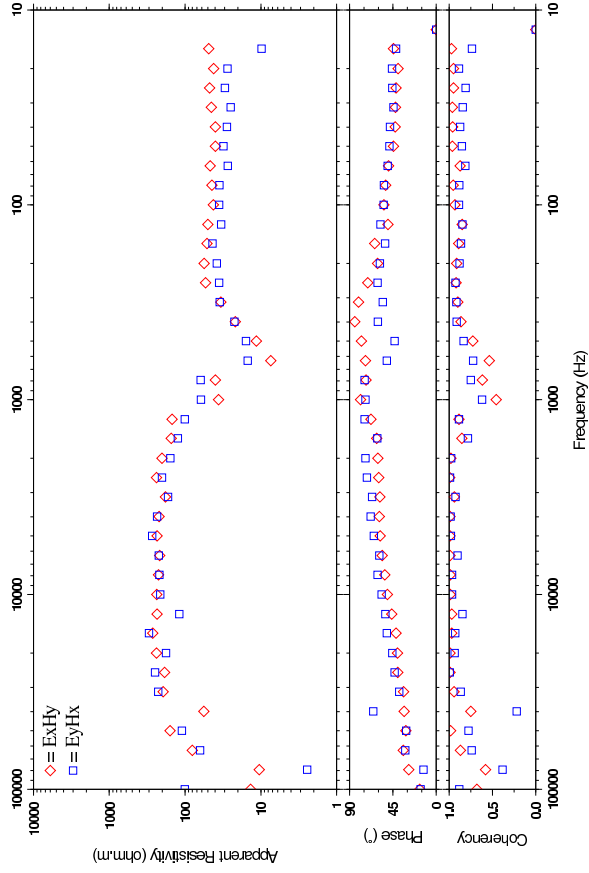
DLV41600 - Sounding # 017 - Tensor Resistivity, Phase, Coherency



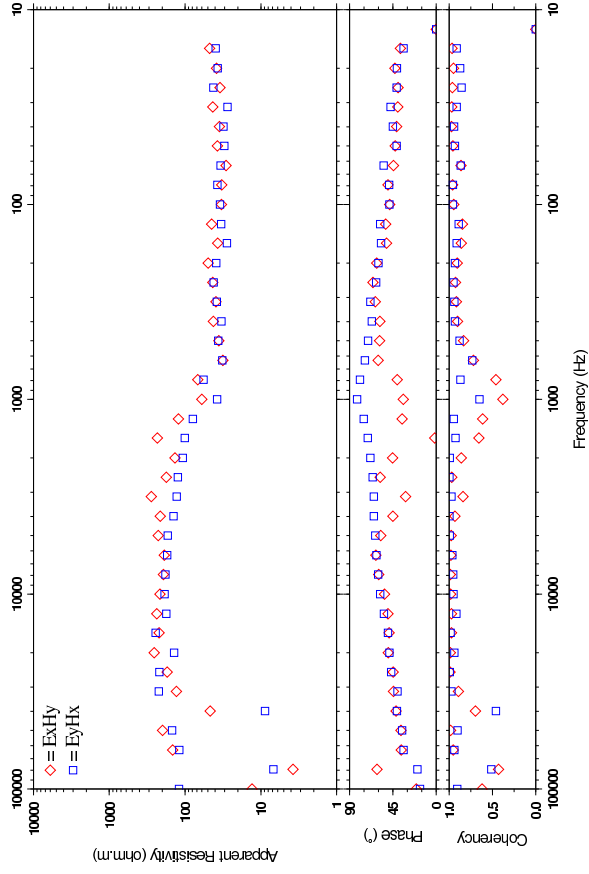
DLV41800 - Sounding # 047 - Tensor Resistivity, Phase, Coherency



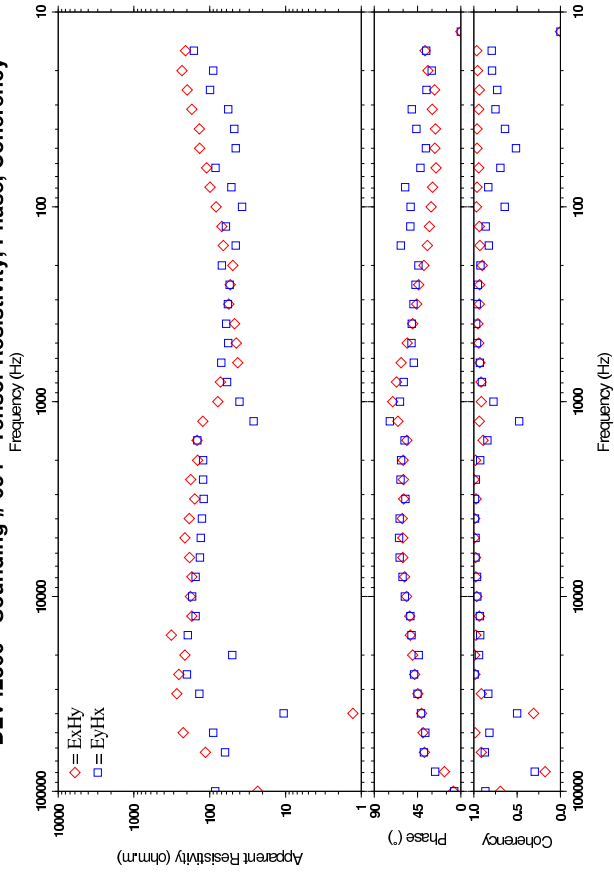
DLV42000 - Sounding # 022 - Tensor Resistivity, Phase, Coherency



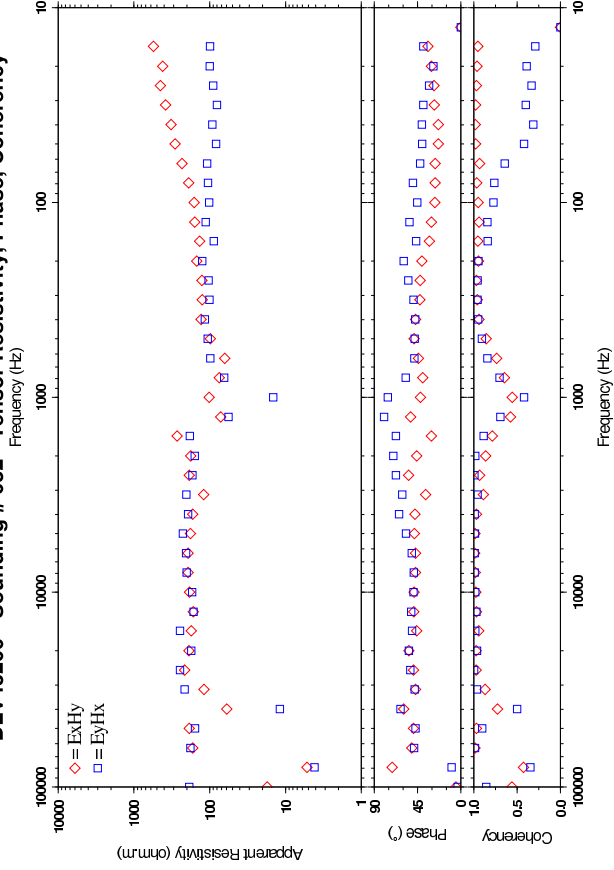
DLV42400 - Sounding # 024 - Tensor Resistivity, Phase, Coherency

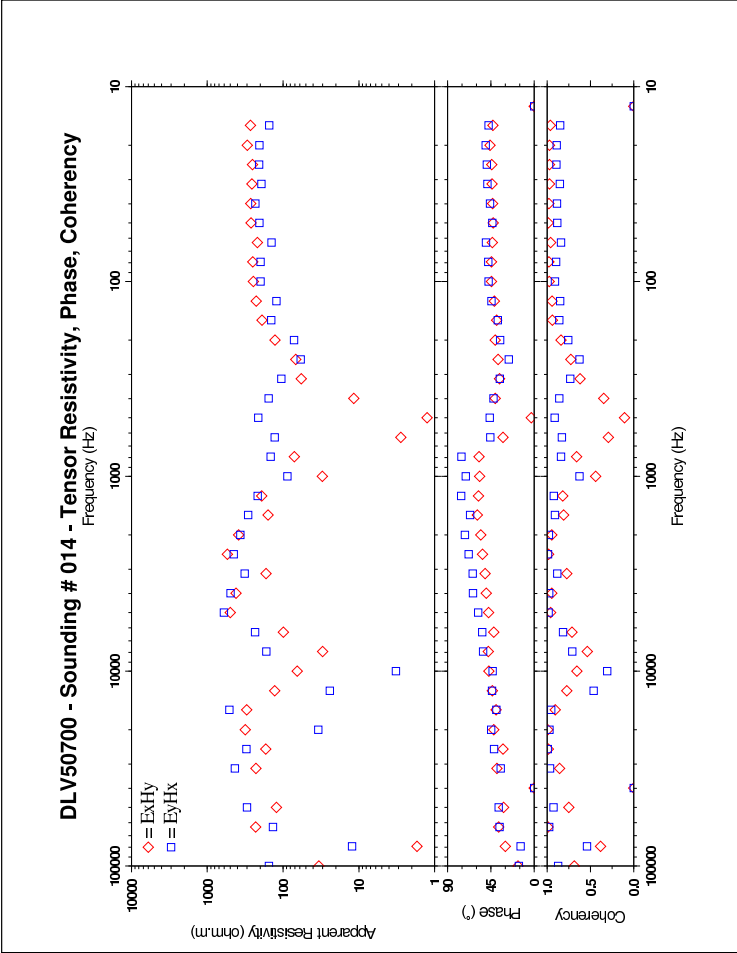
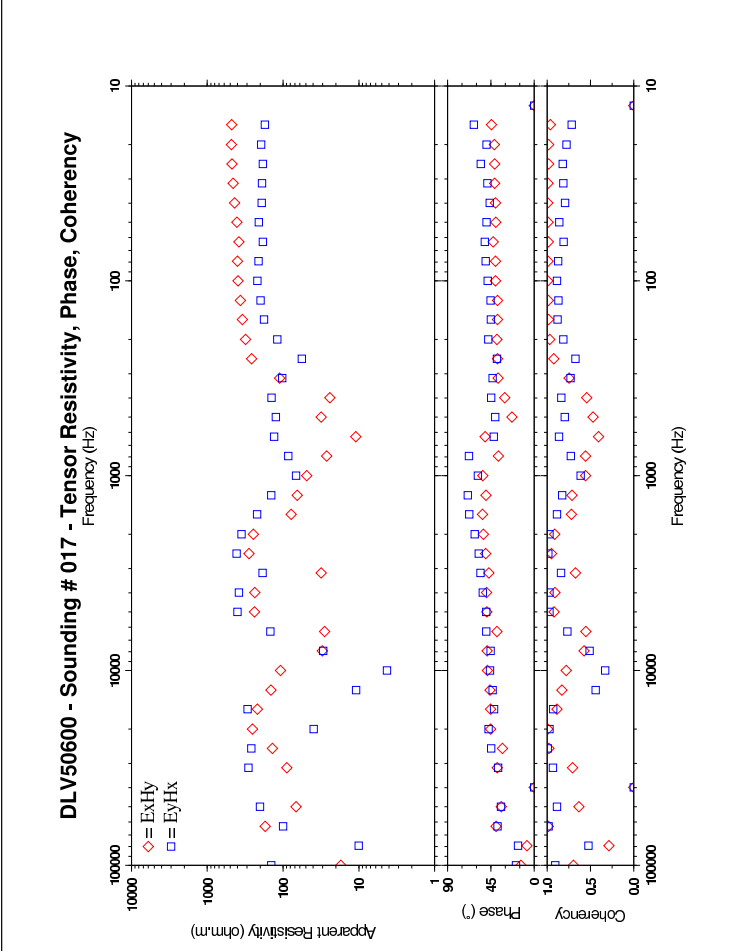
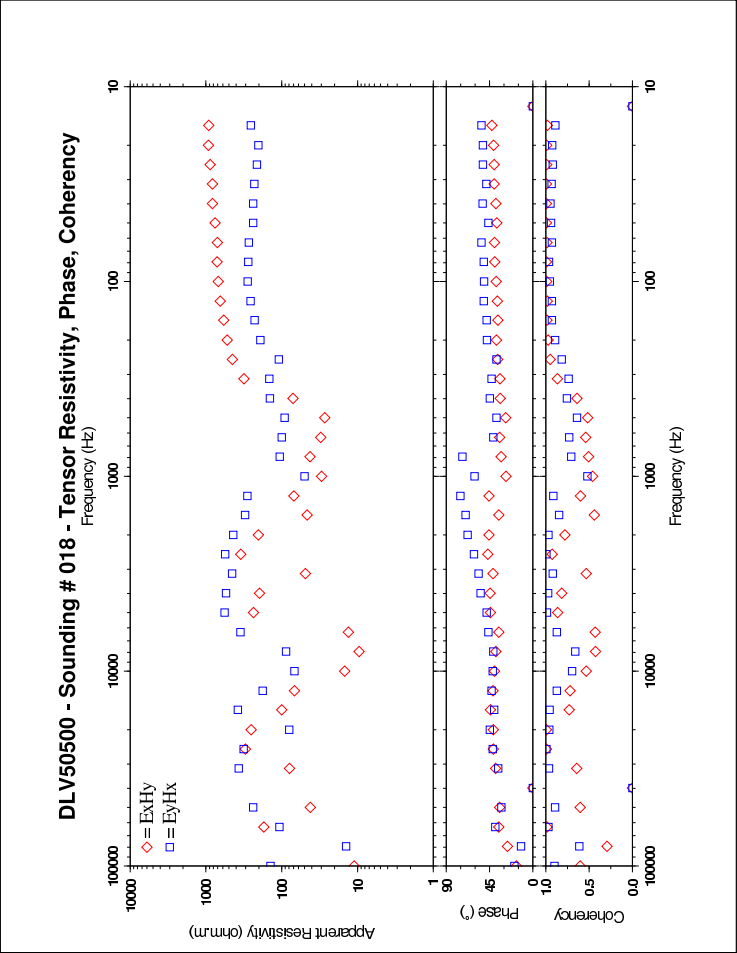
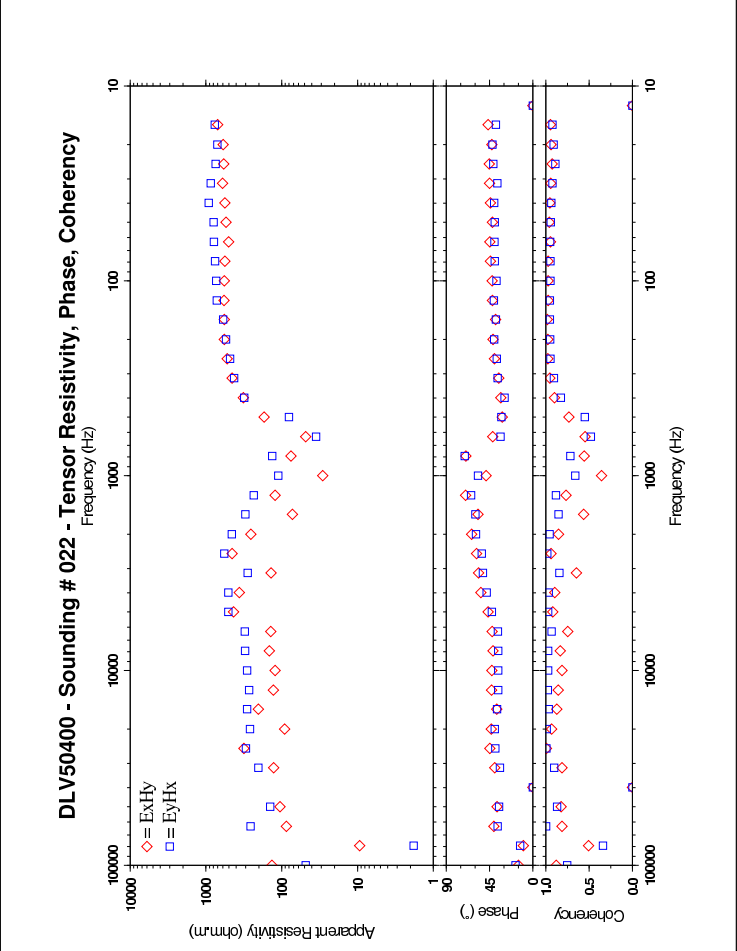


DLV42800 - Sounding # 054 - Tensor Resistivity, Phase, Coherency

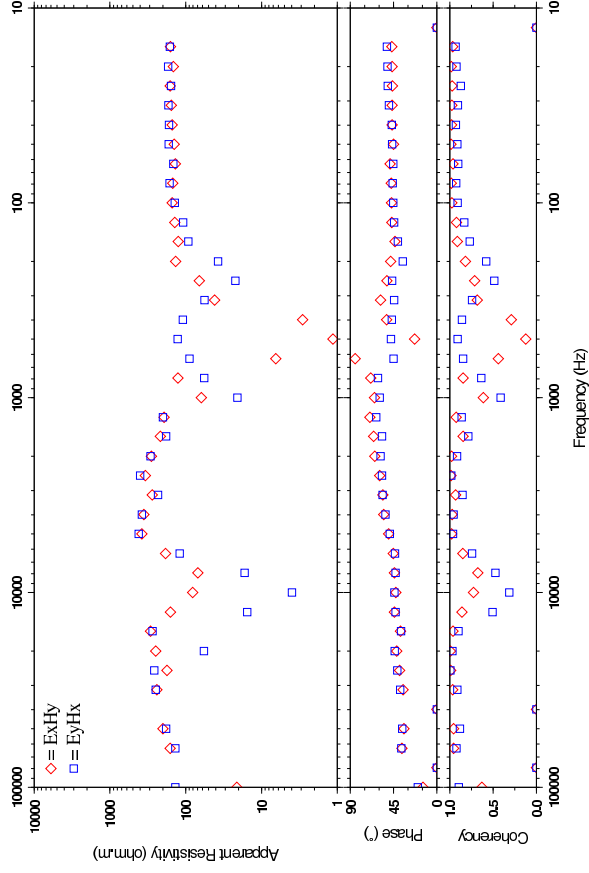


DLV43200 - Sounding # 032 - Tensor Resistivity, Phase, Coherency

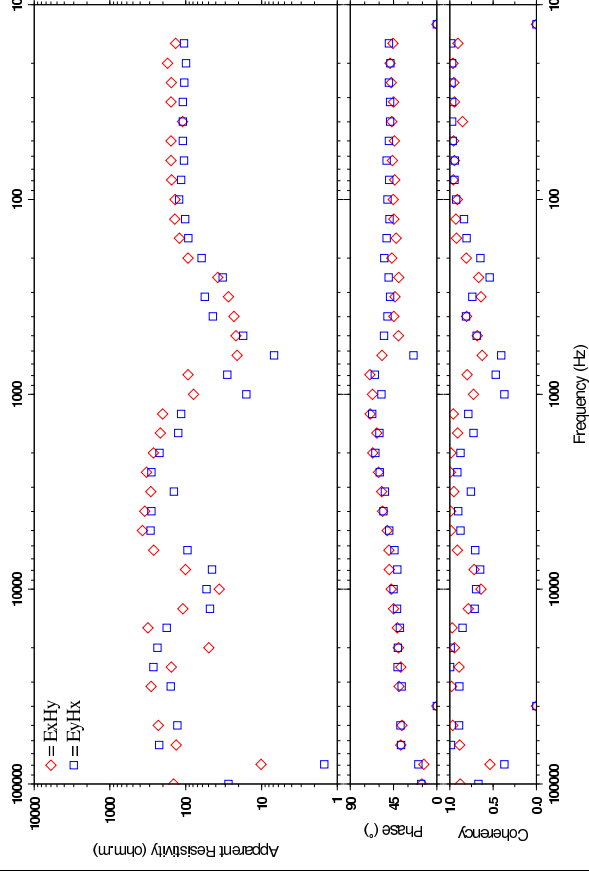




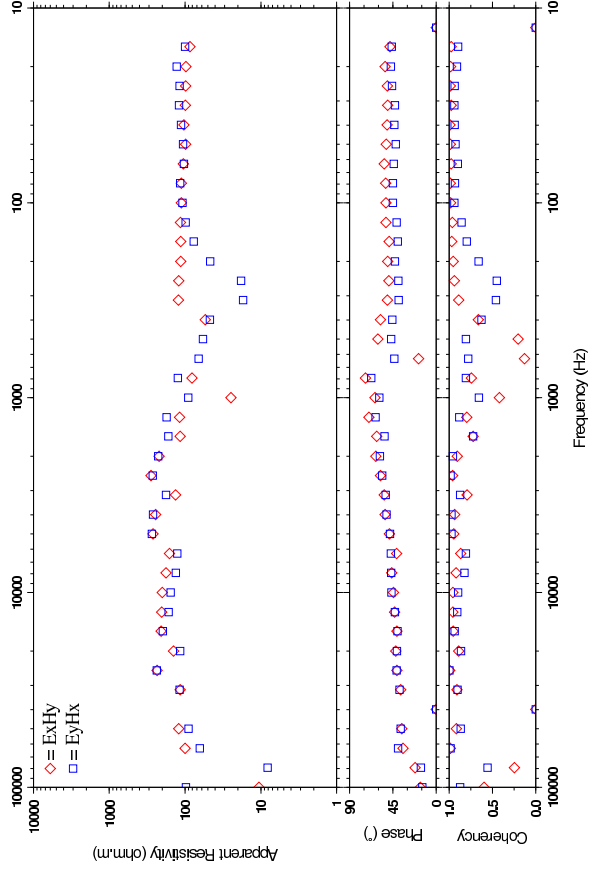
DLV50800 - Sounding # 012 - Tensor Resistivity, Phase, Coherency



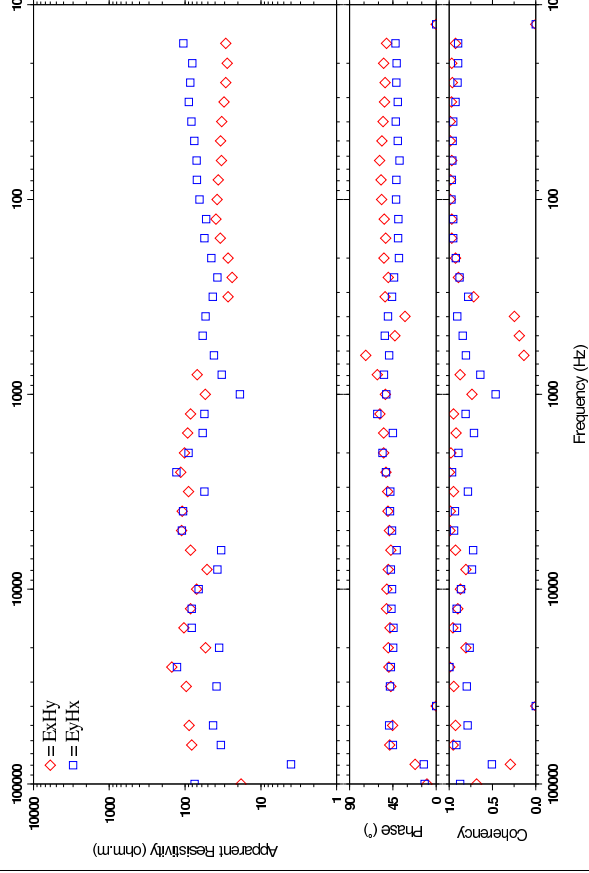
DLV50900 - Sounding # 010 - Tensor Resistivity, Phase, Coherency



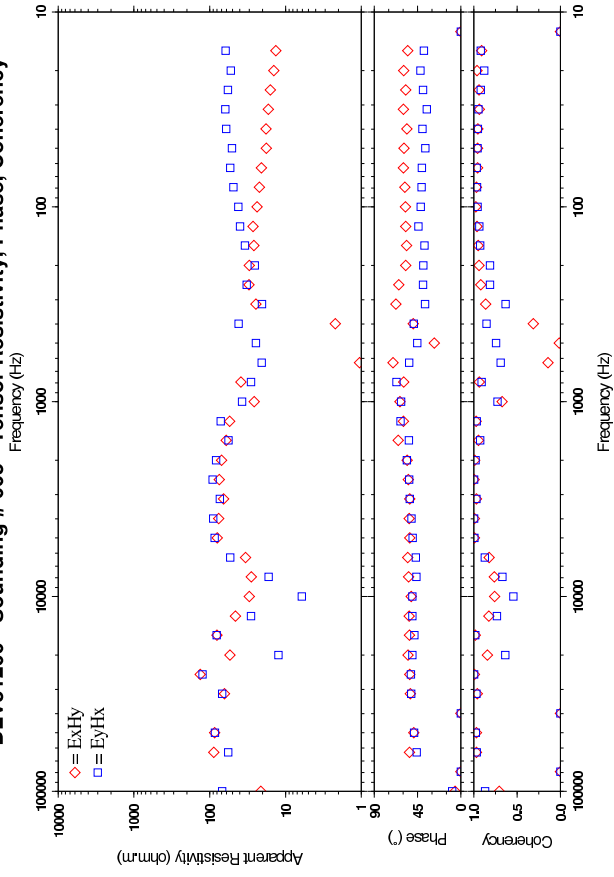
DLV51000 - Sounding # 001 - Tensor Resistivity, Phase, Coherency



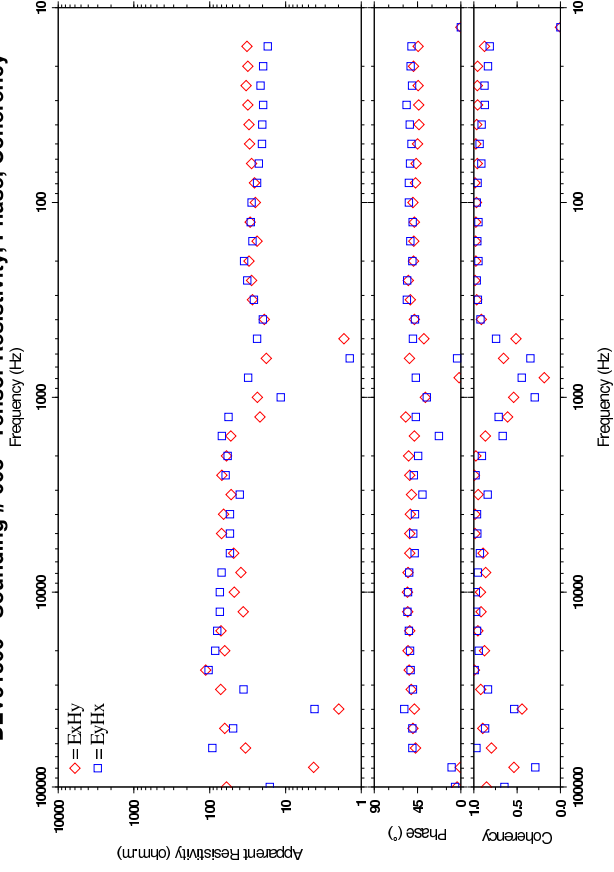
DLV51100 - Sounding # 003 - Tensor Resistivity, Phase, Coherency

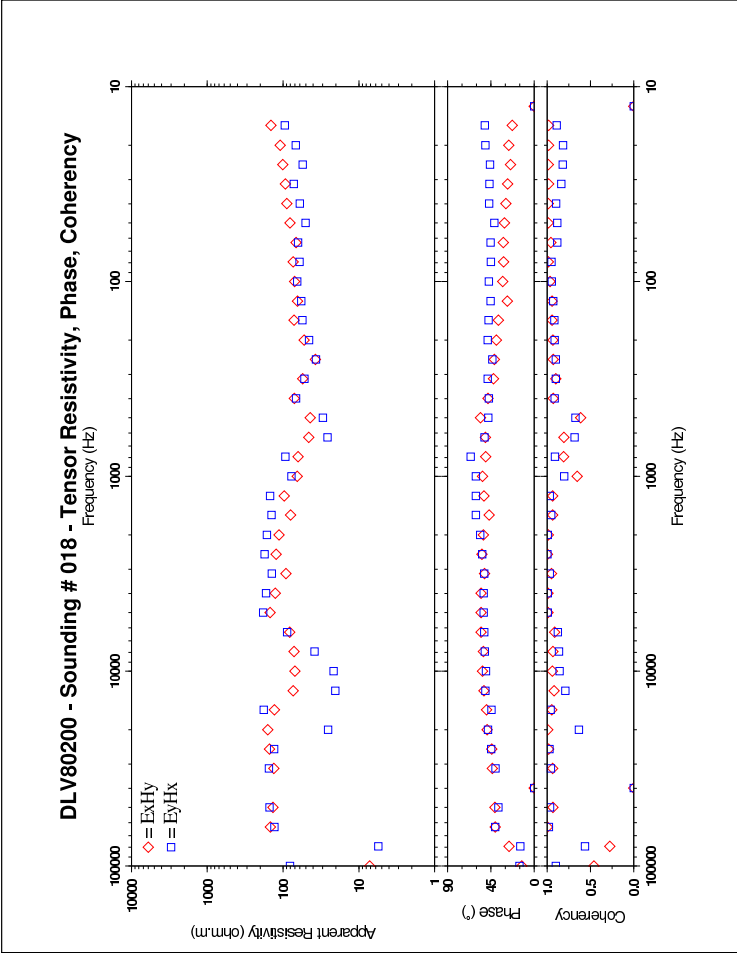
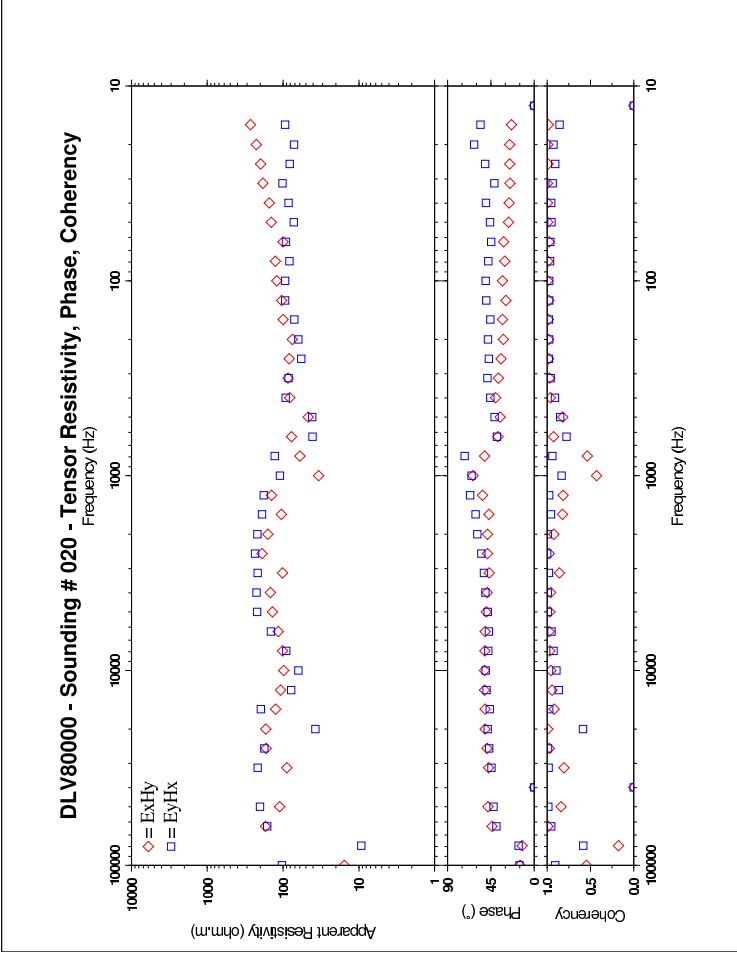
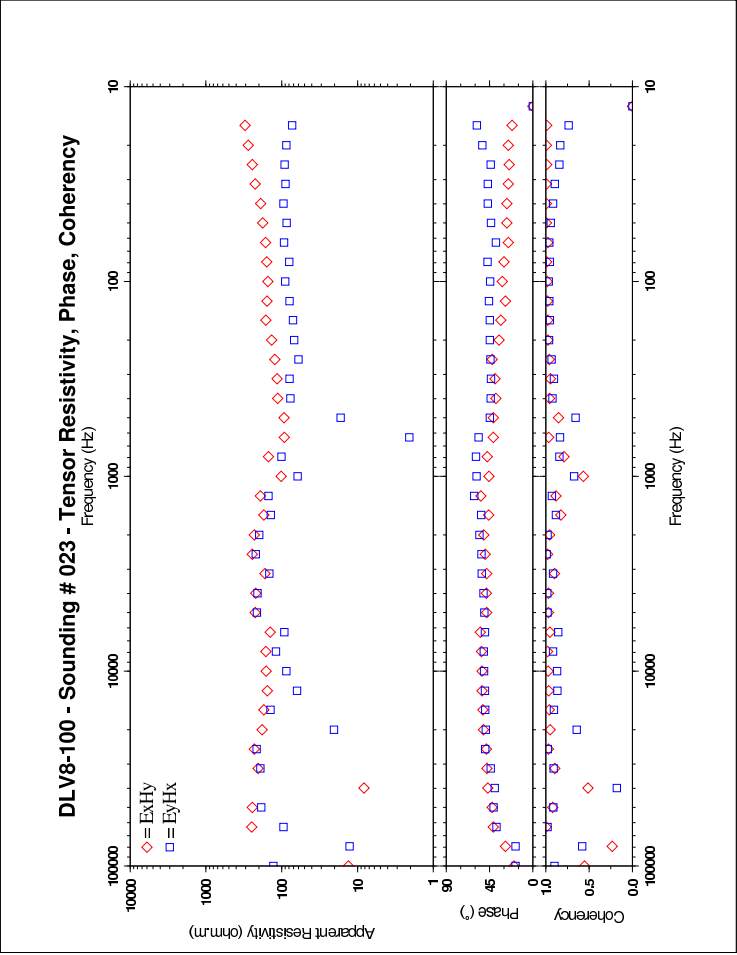
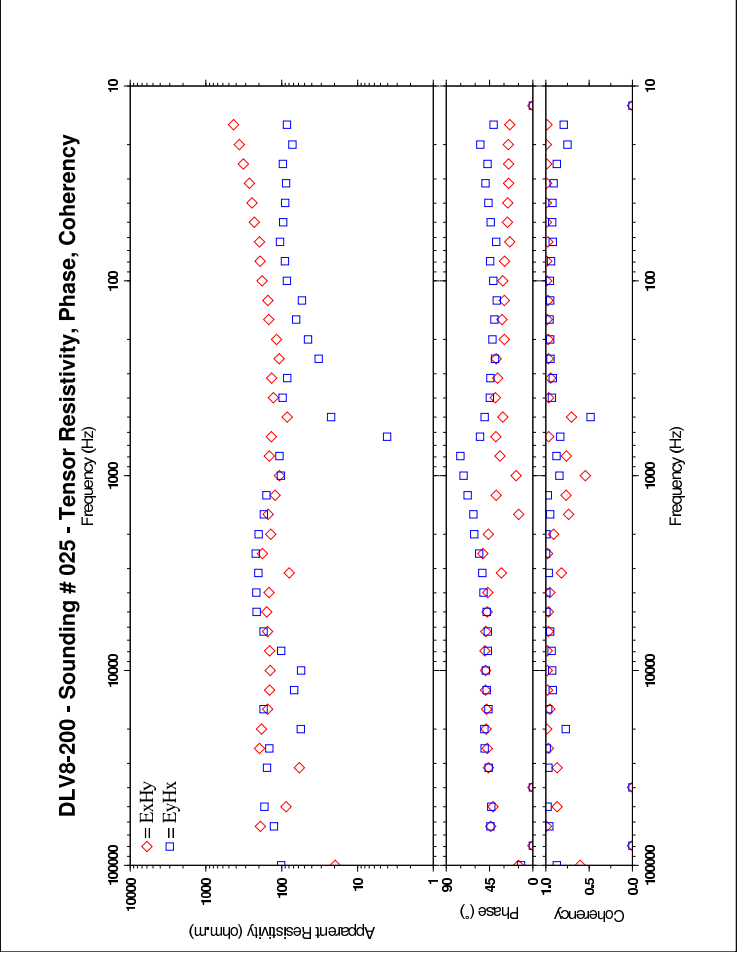


DLV51200 - Sounding # 005 - Tensor Resistivity, Phase, Coherency

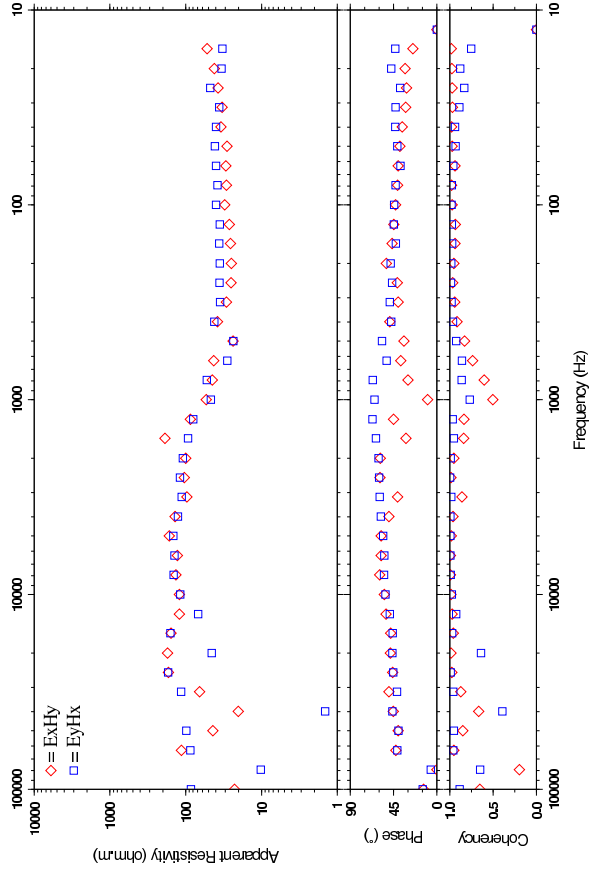


DLV51300 - Sounding # 008 - Tensor Resistivity, Phase, Coherency

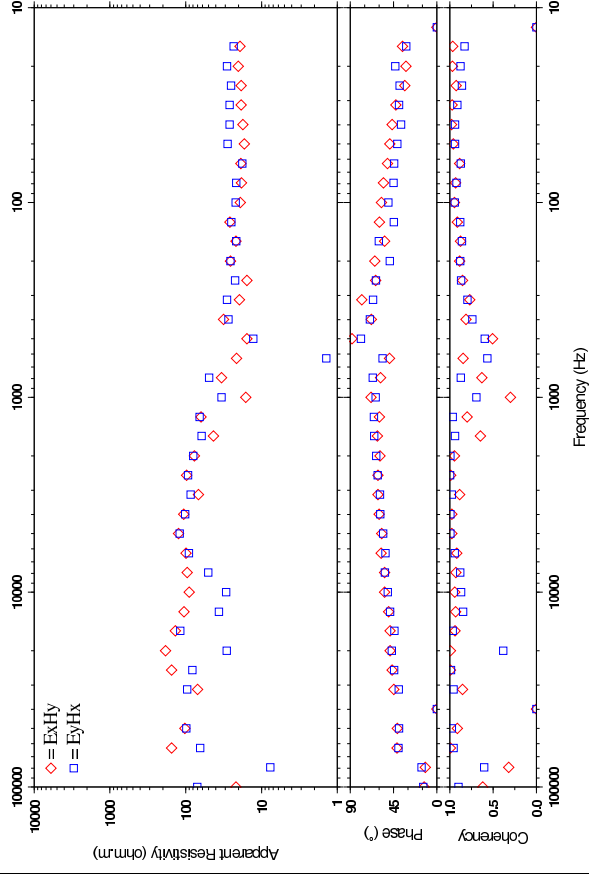




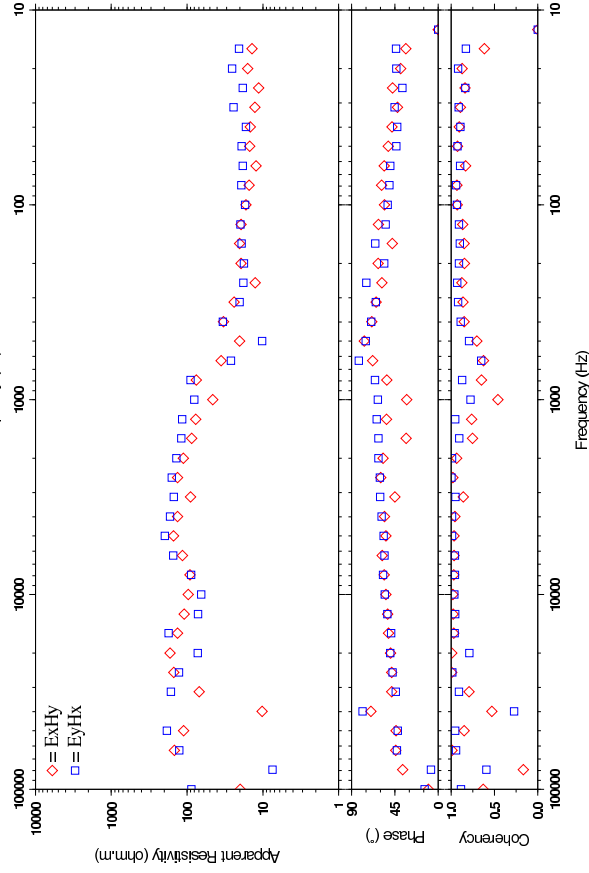
DLV80400 - Sounding # 022 - Tensor Resistivity, Phase, Coherency



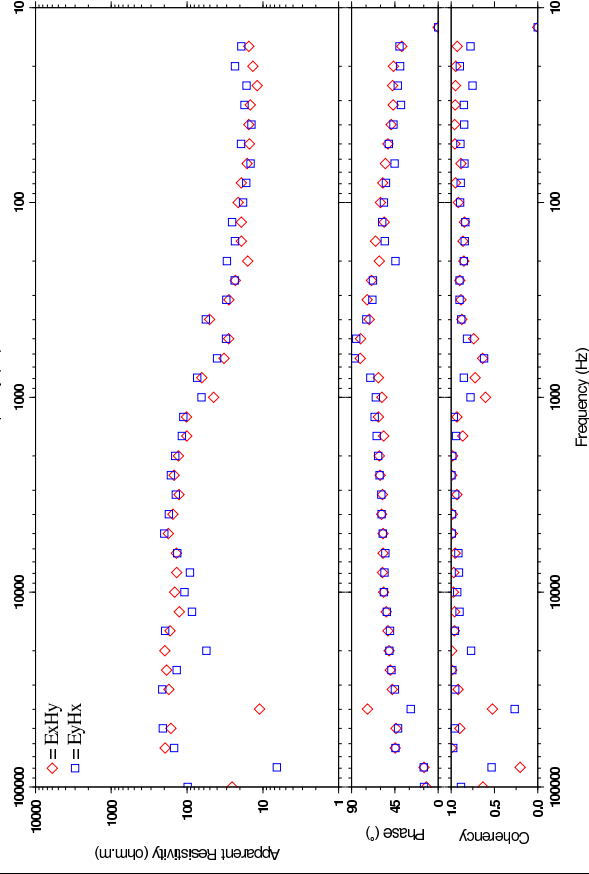
DLV80600 - Sounding # 016 - Tensor Resistivity, Phase, Coherency



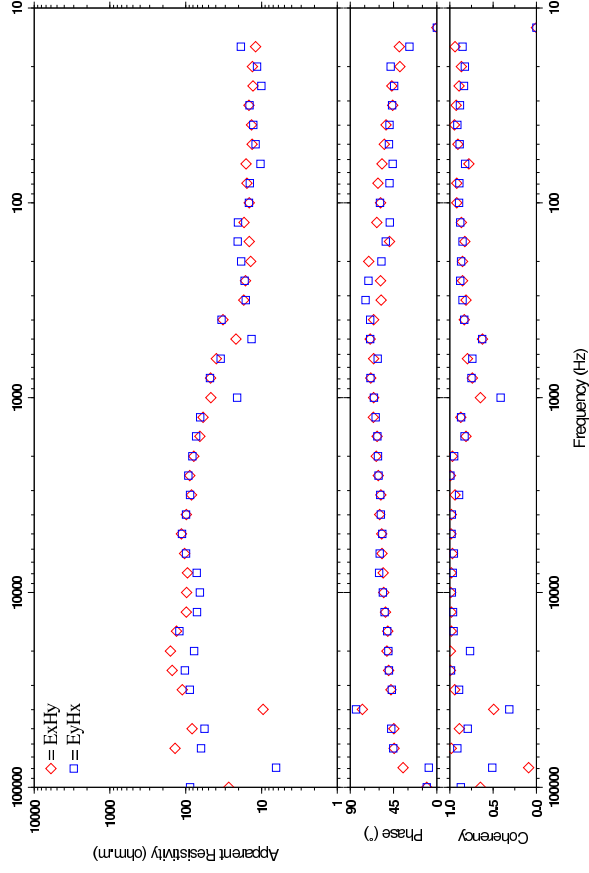
DLV80800 - Sounding # 013 - Tensor Resistivity, Phase, Coherency



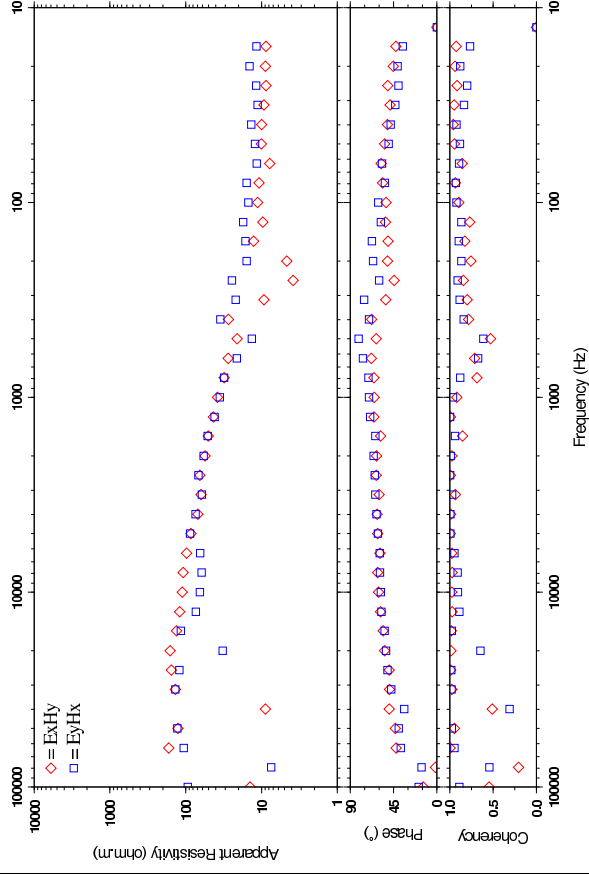
DLV81000 - Sounding # 009 - Tensor Resistivity, Phase, Coherency



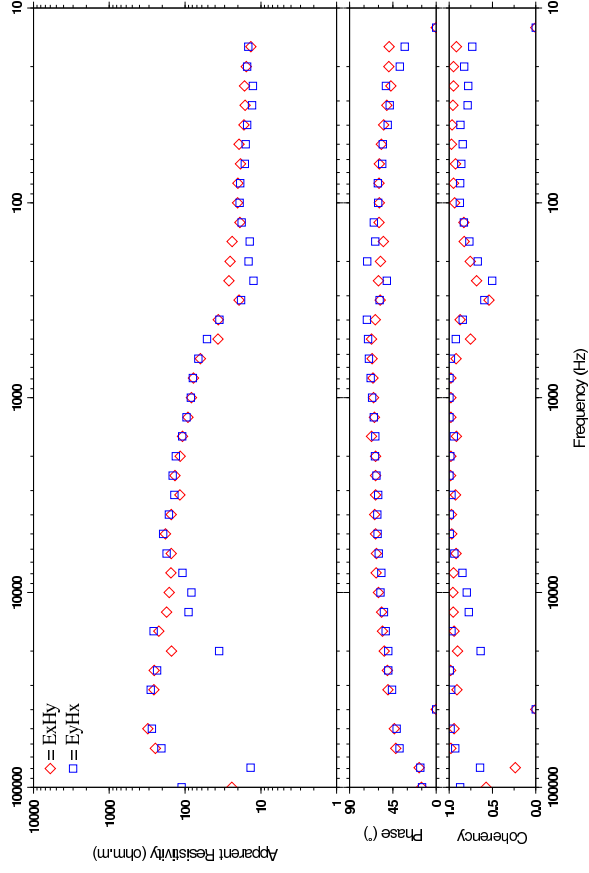
DLV81200 - Sounding # 012 - Tensor Resistivity, Phase, Coherency



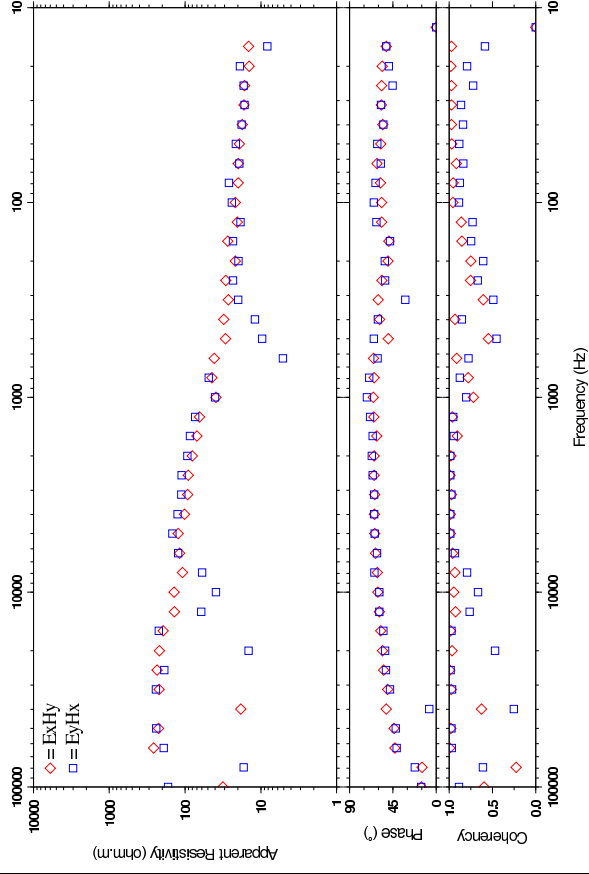
DLV81400 - Sounding # 007 - Tensor Resistivity, Phase, Coherency



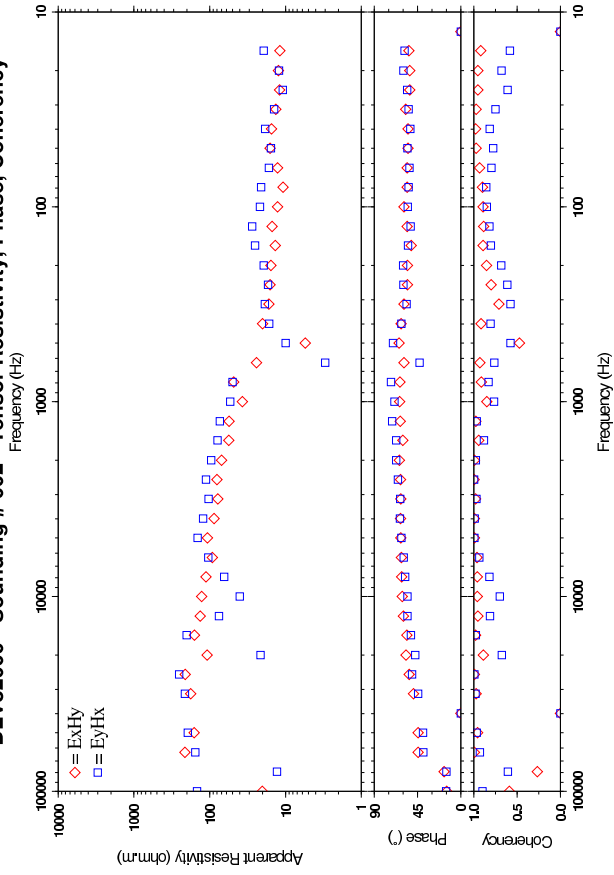
DLV81600 - Sounding # 004 - Tensor Resistivity, Phase, Coherency



DLV81800 - Sounding # 005 - Tensor Resistivity, Phase, Coherency



DLV82000 - Sounding # 002 - Tensor Resistivity, Phase, Coherency



DLV82300 - Sounding # 027 - Tensor Resistivity, Phase, Coherency

