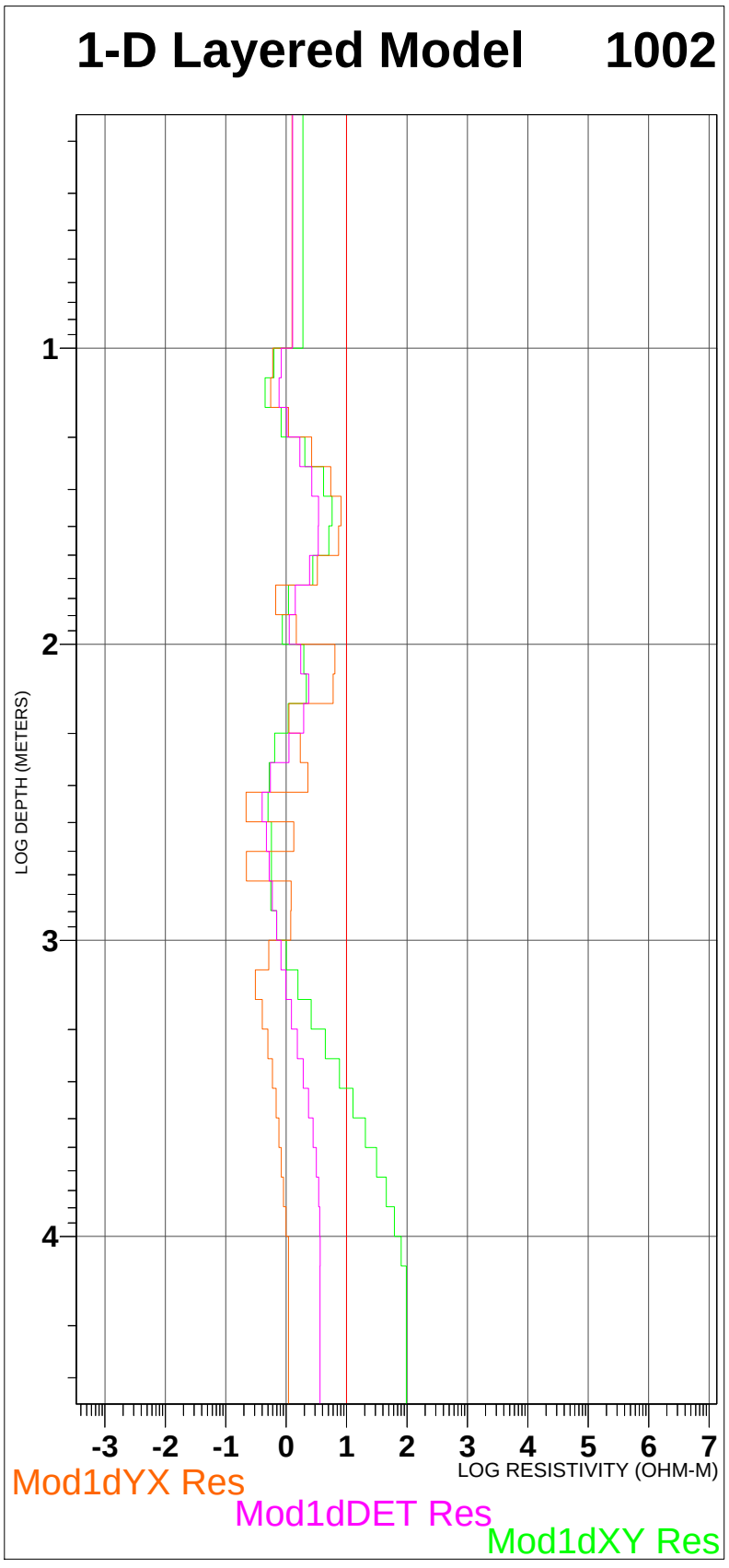
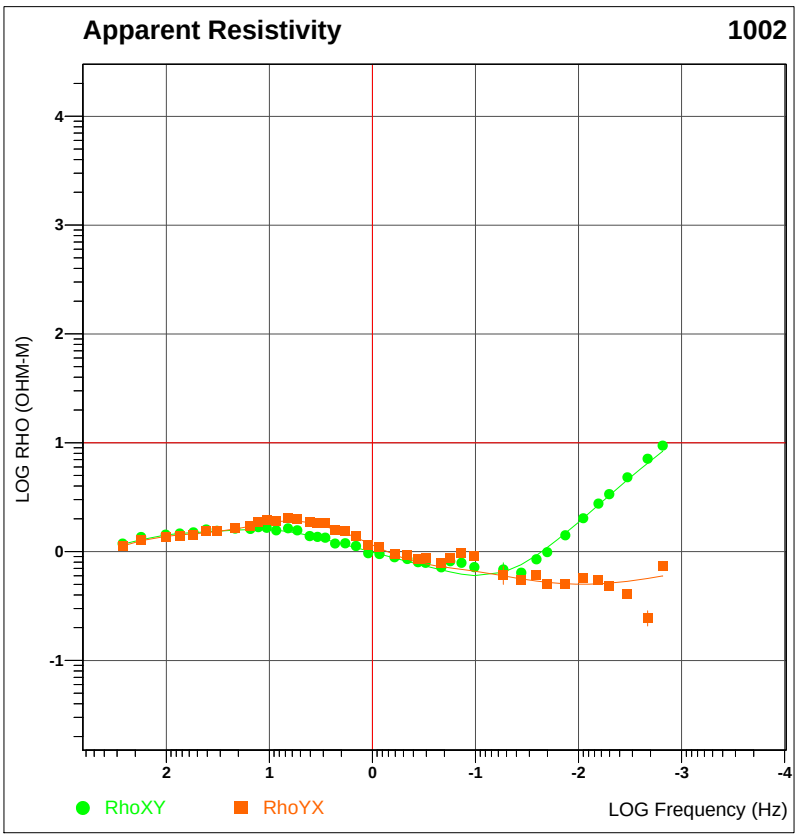
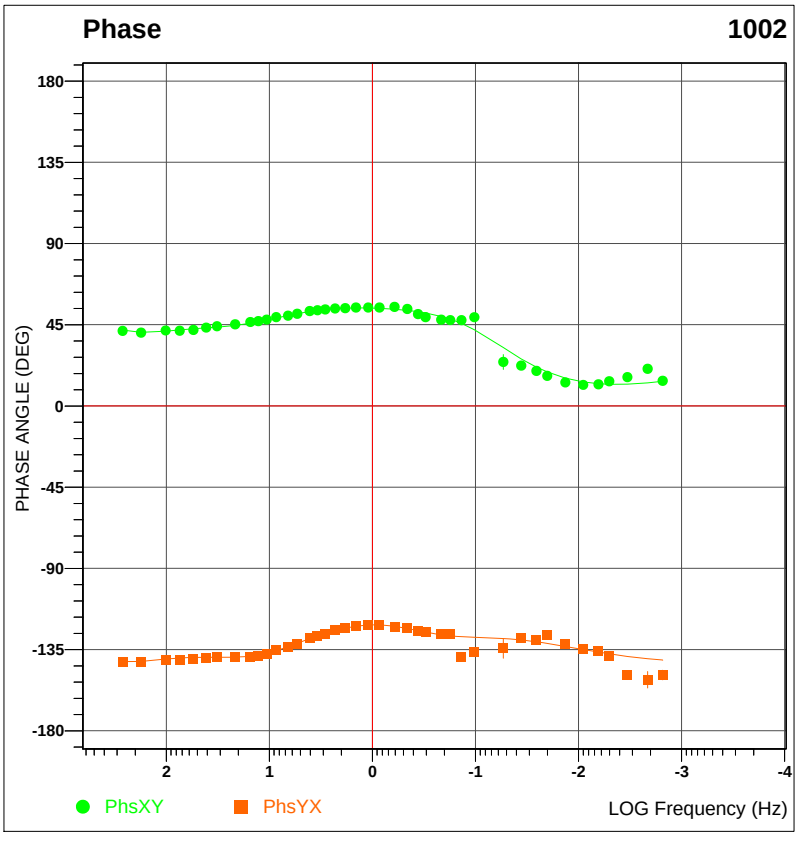
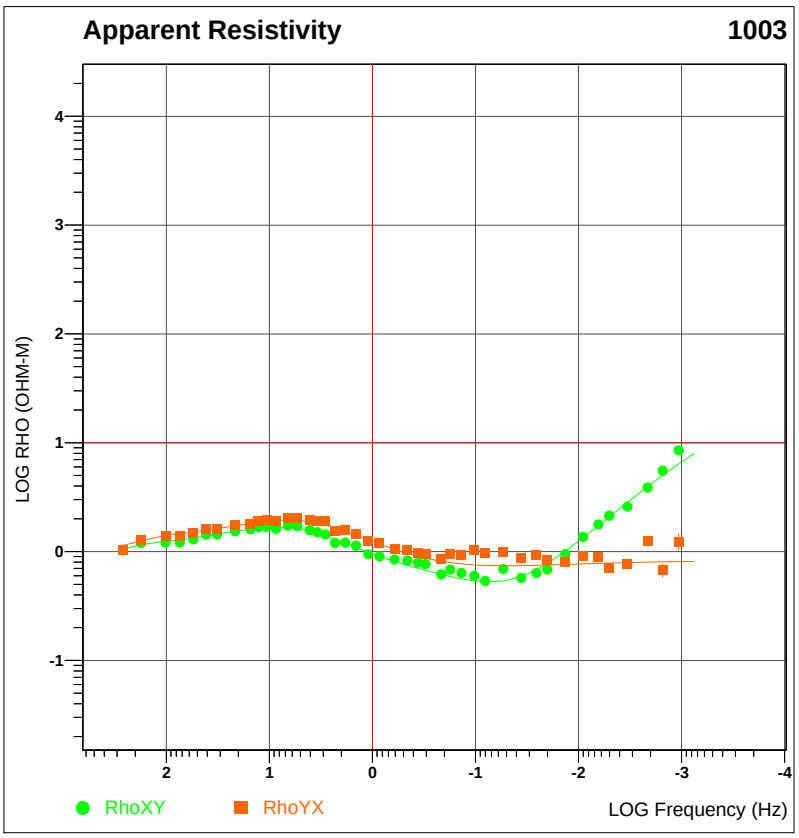
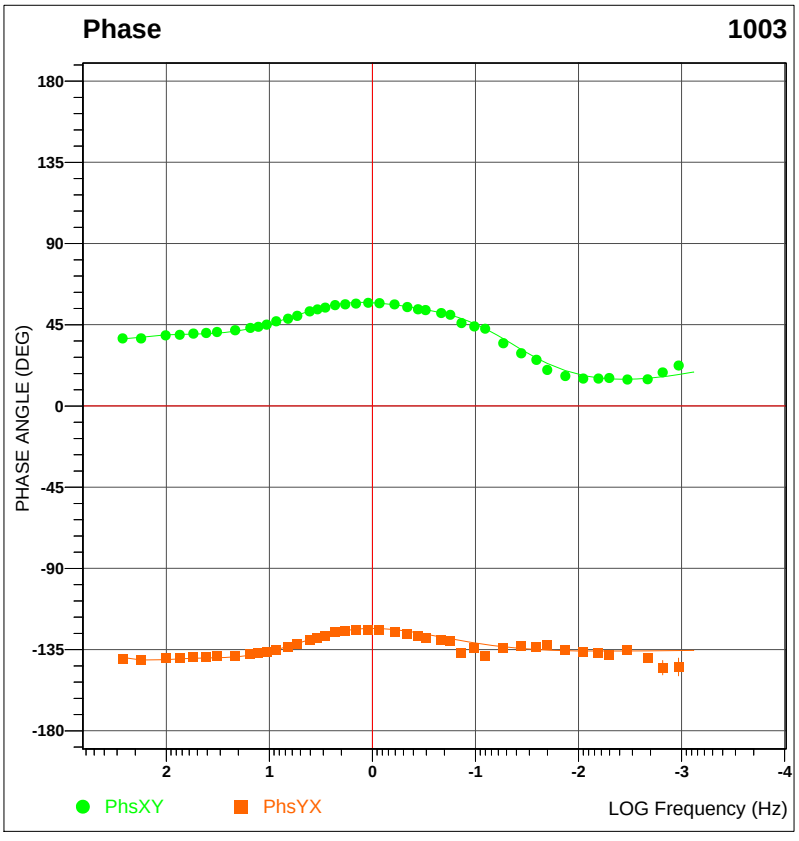

1-D Layered Model
1002
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

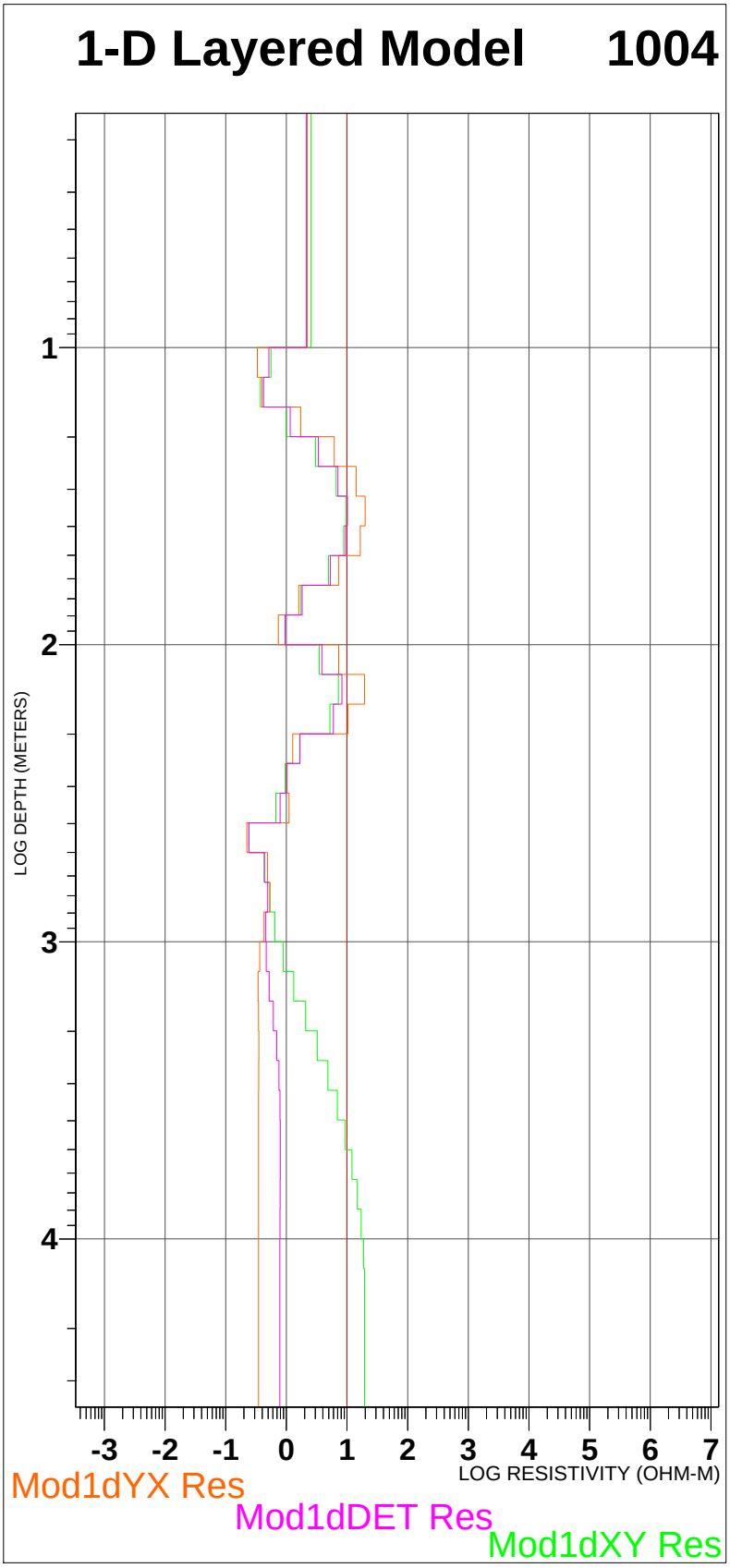

Apparent Resistivity
1002
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

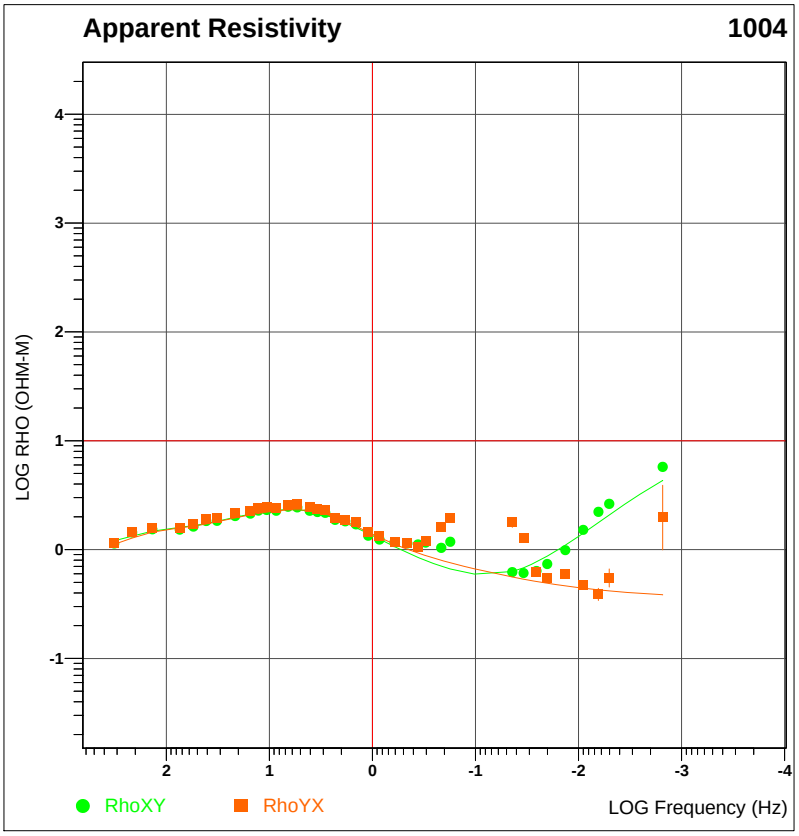

Phase
1002
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

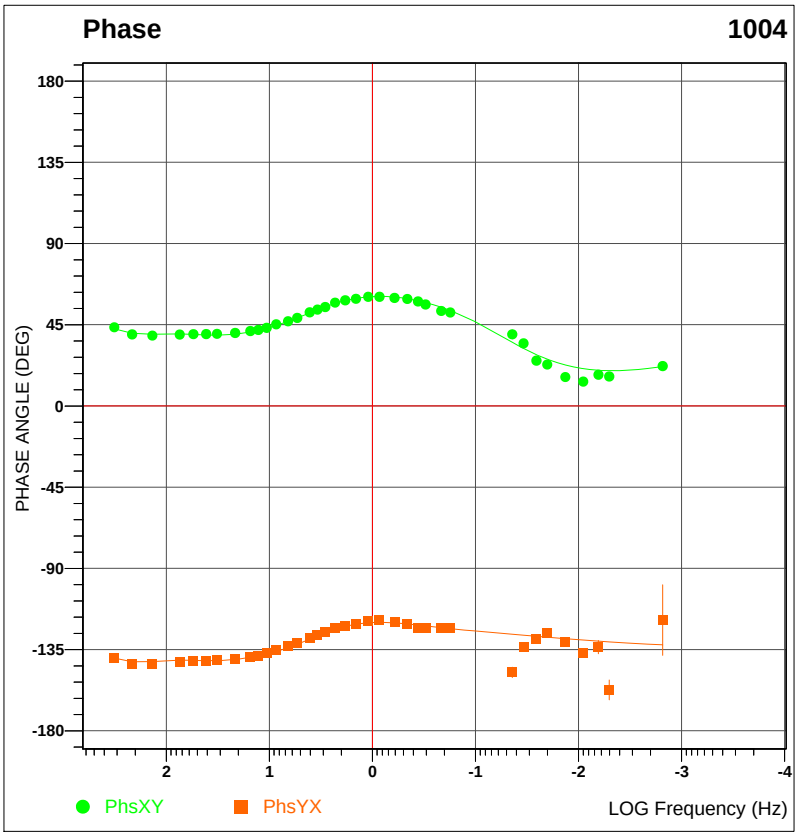

1-D Layered Model
1003
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

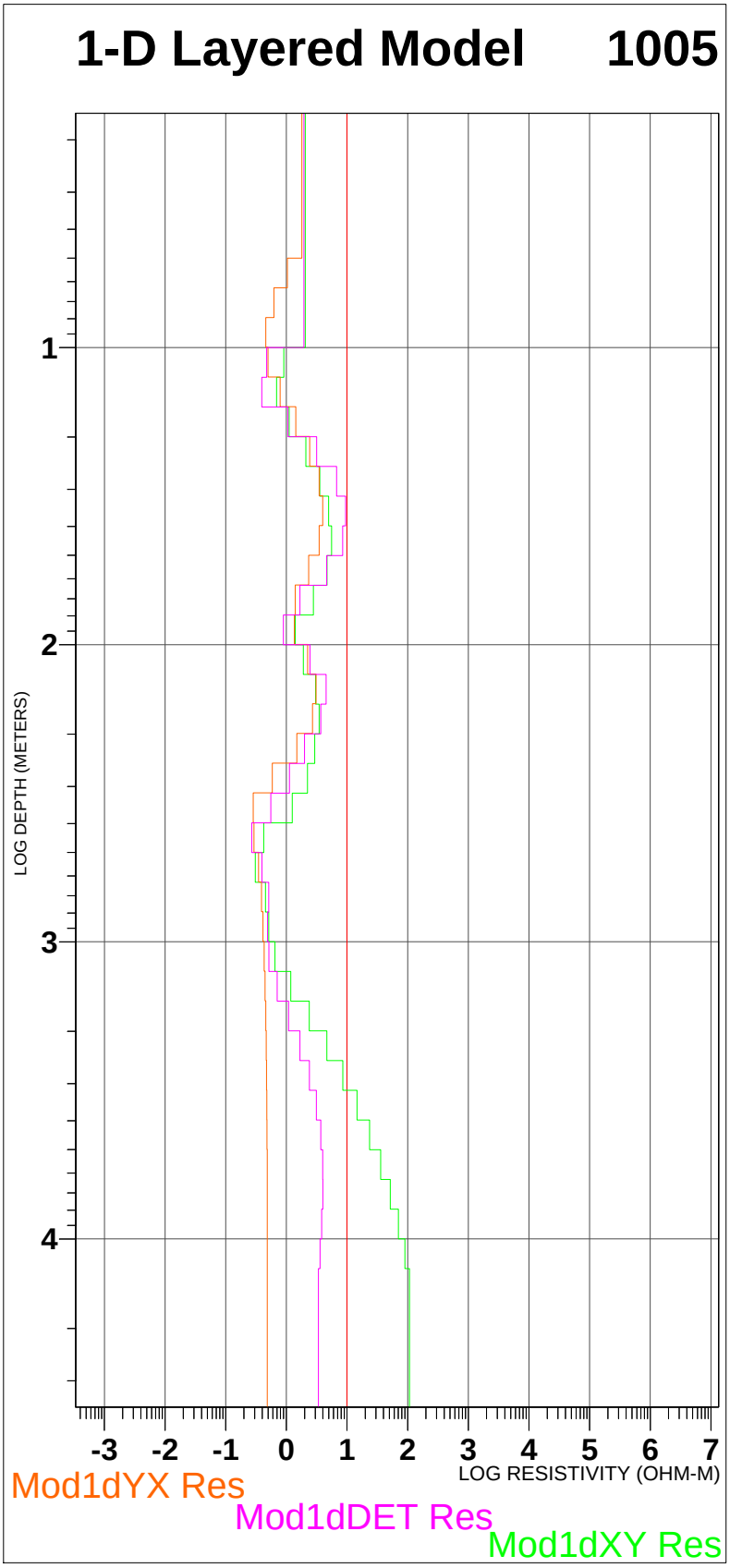

Apparent Resistivity
1003
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

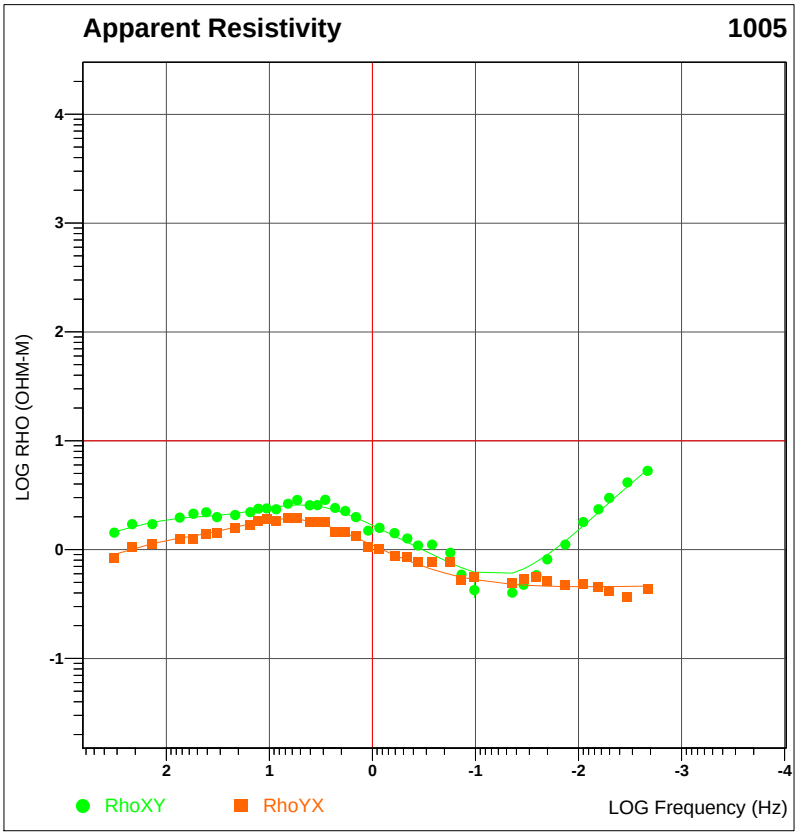

Phase
1003
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

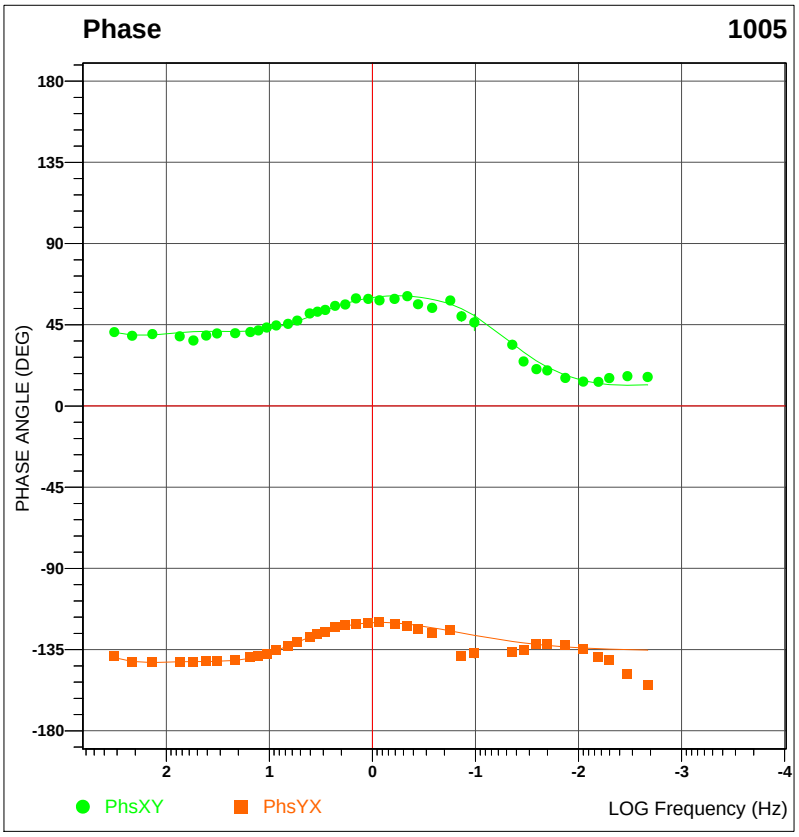

1-D Layered Model
1004
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

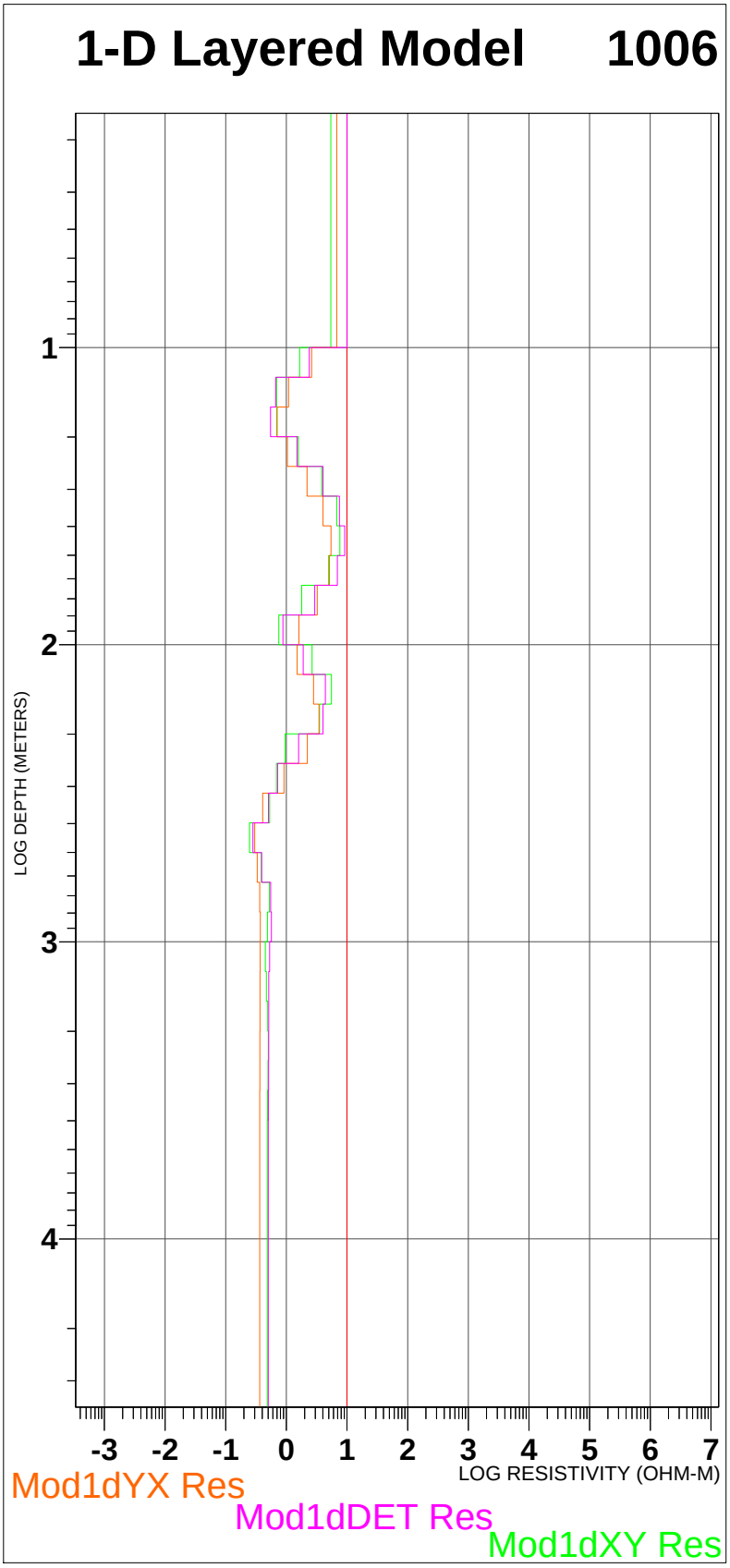

Apparent Resistivity
1004
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

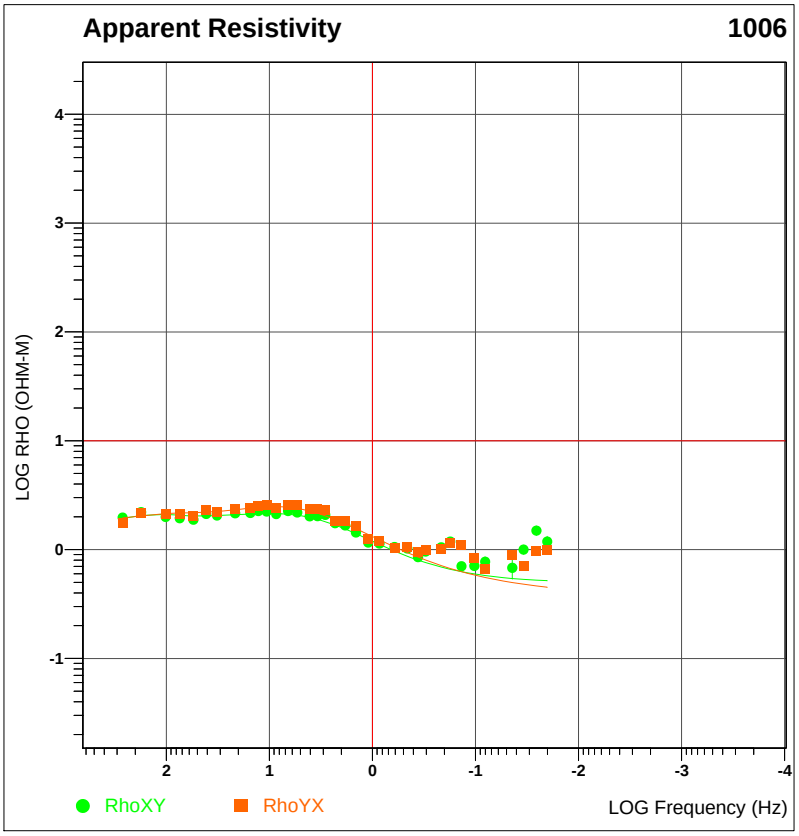

Phase
1004
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

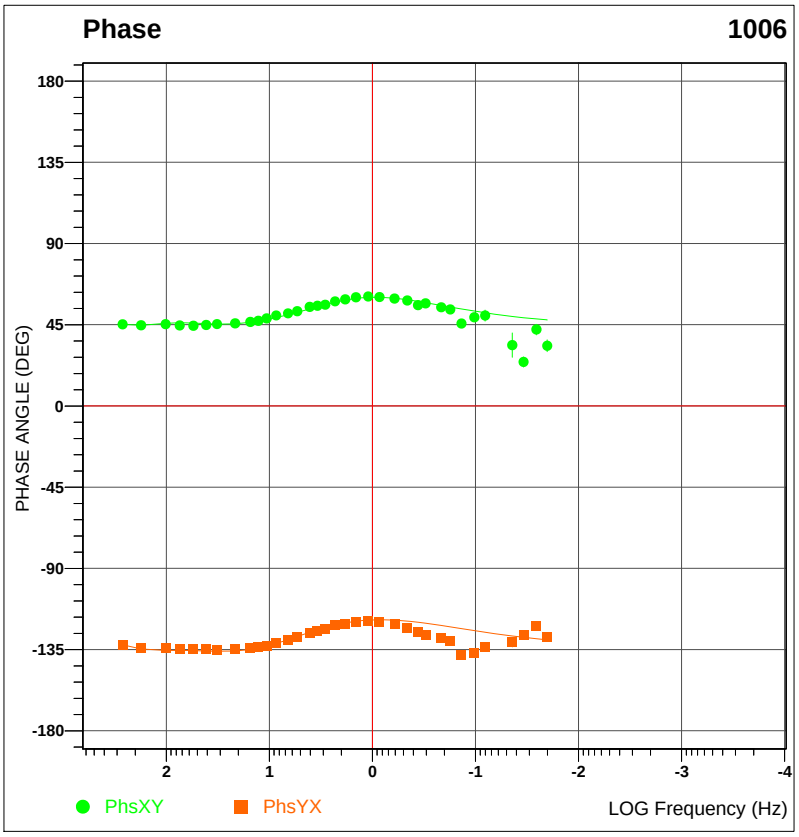

1-D Layered Model
1005
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
1005
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

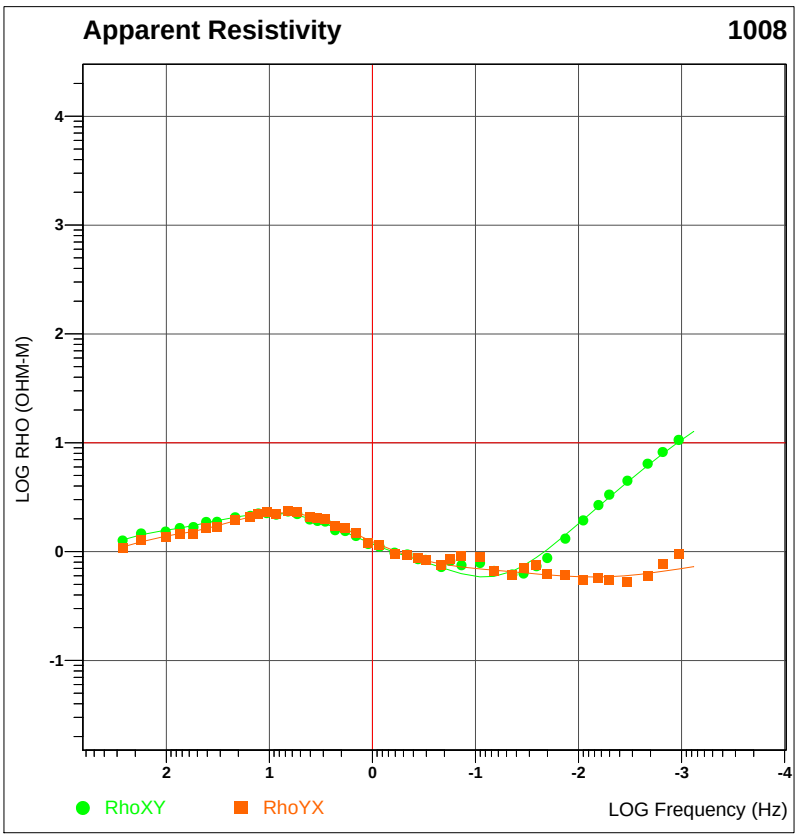

Phase
1005
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

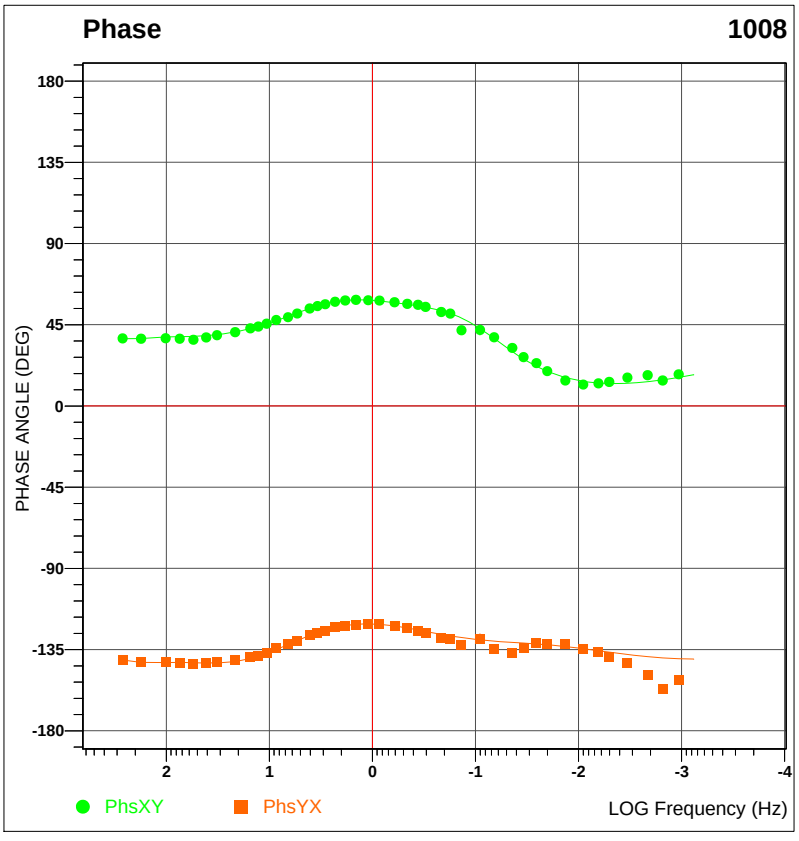

1-D Layered Model
1006
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
1006
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

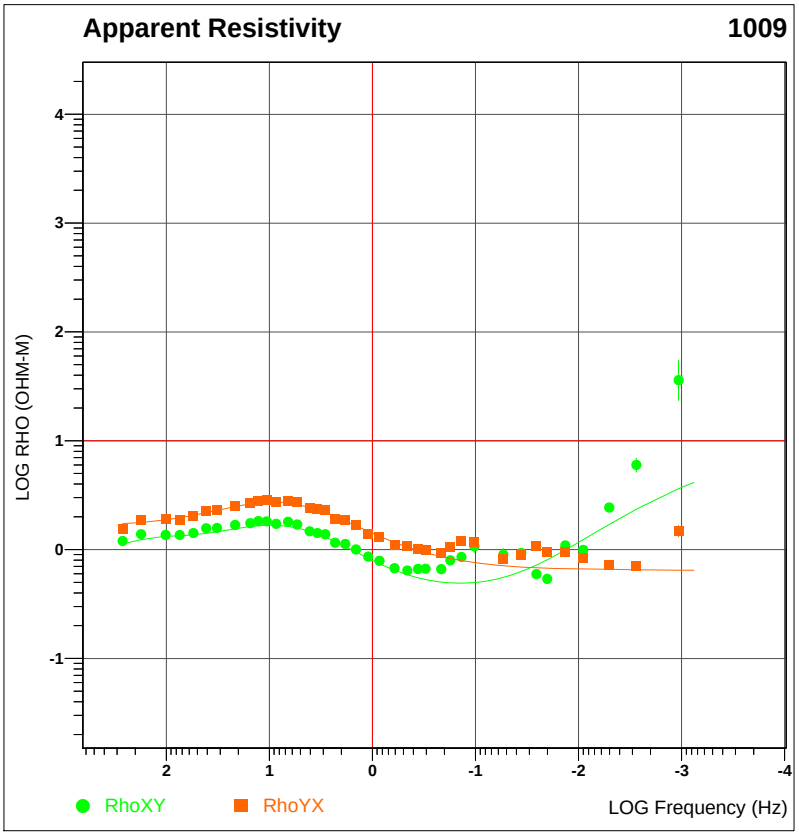

Phase
1006
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

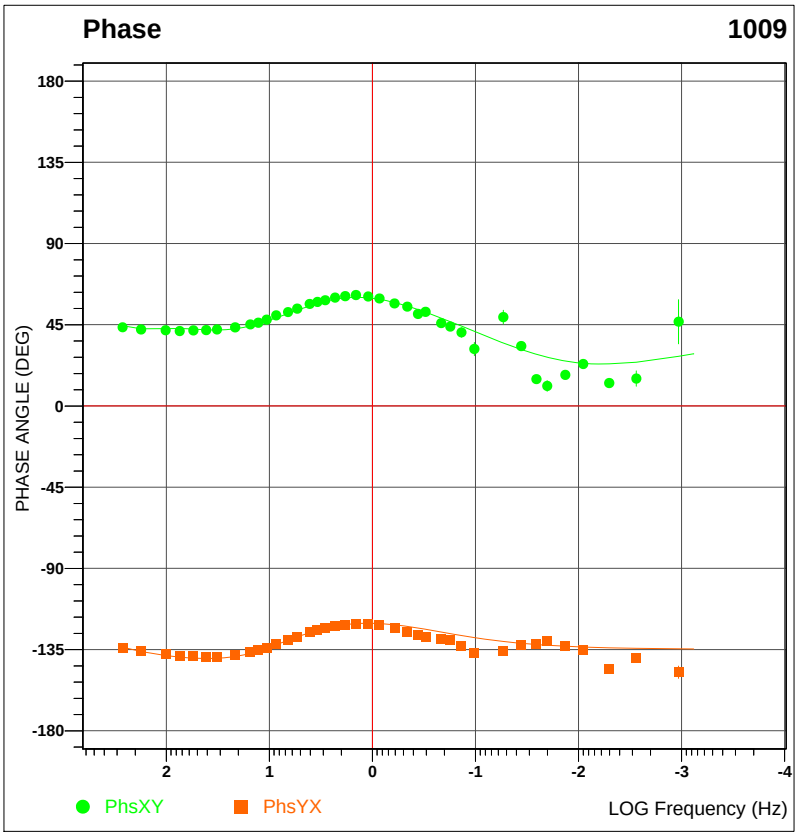

1-D Layered Model
1008
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
1008
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

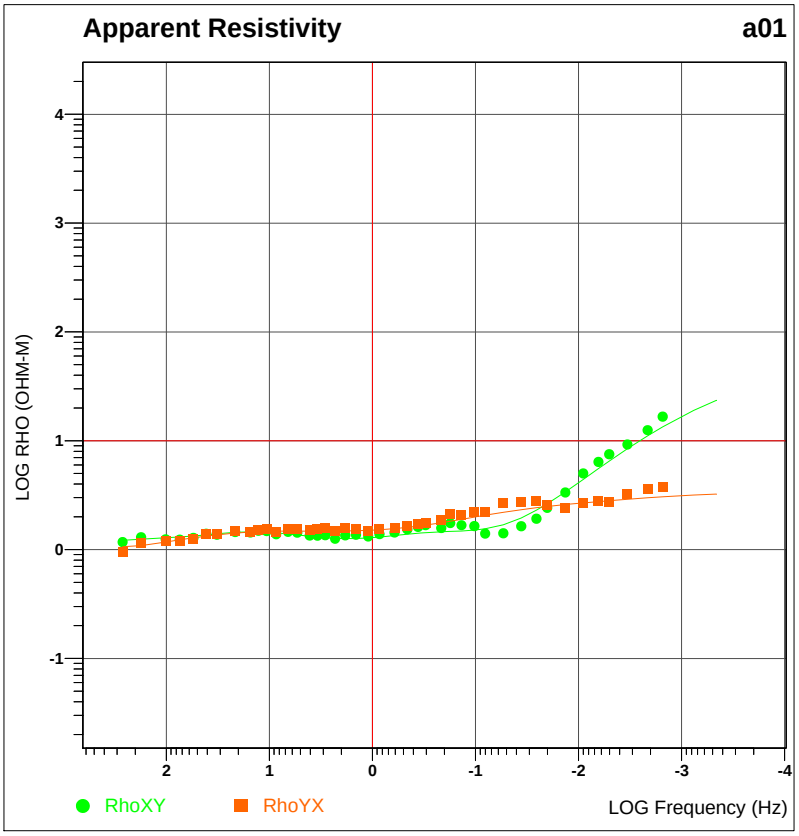

Phase
1008
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

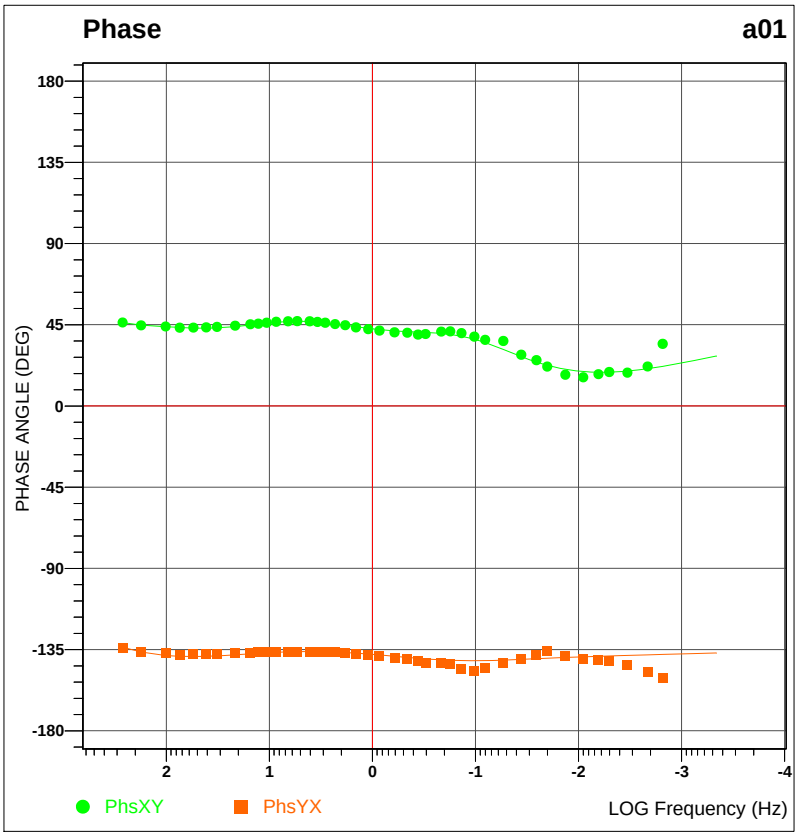

1-D Layered Model
1009
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
1009
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

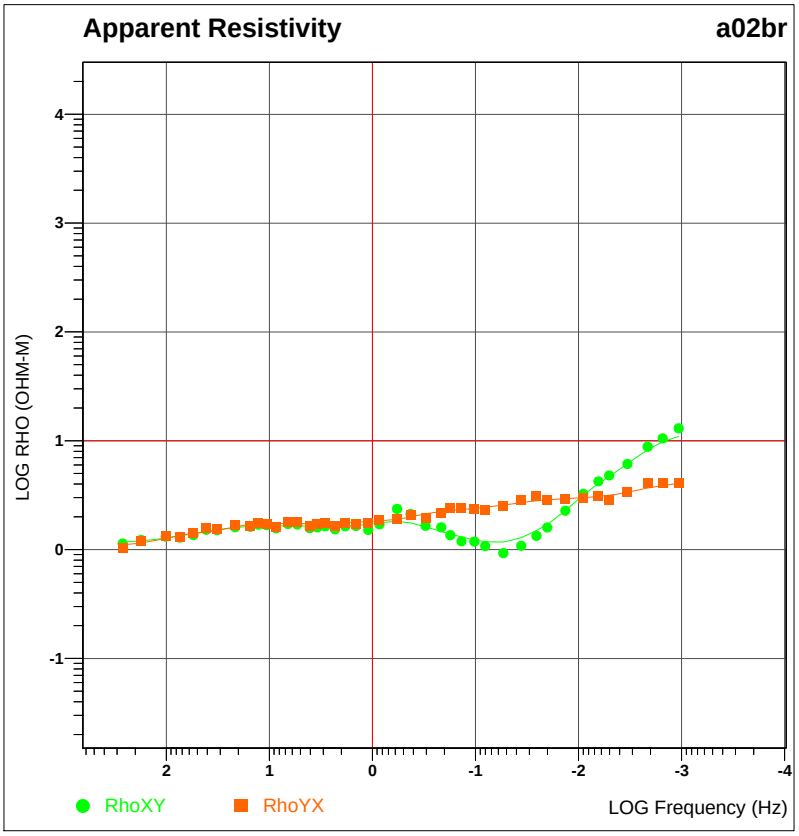

Phase
1009
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

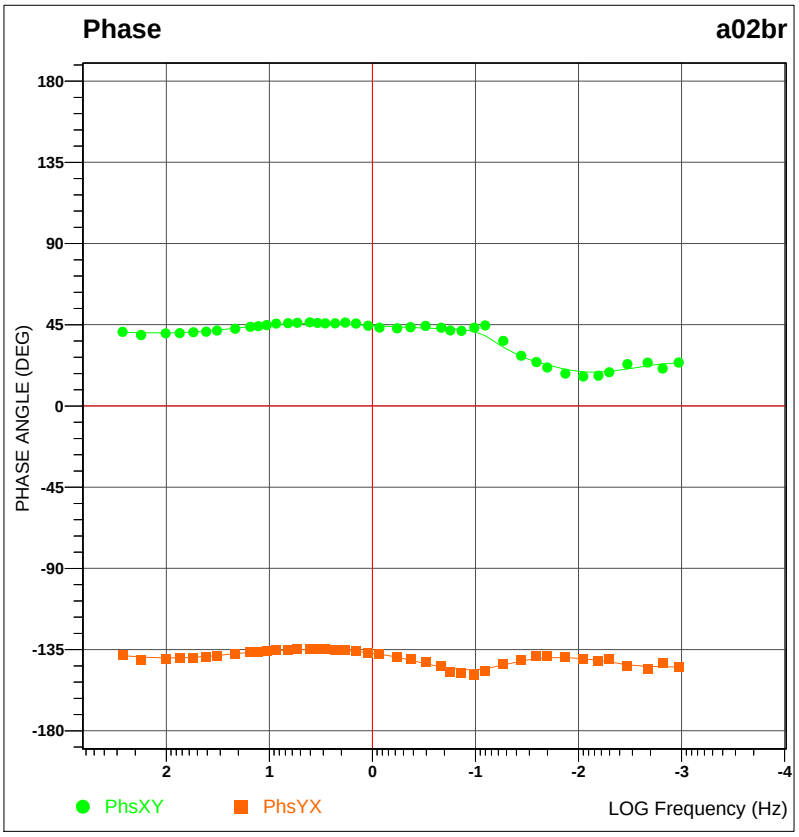

1-D Layered Model
a01
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
a01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

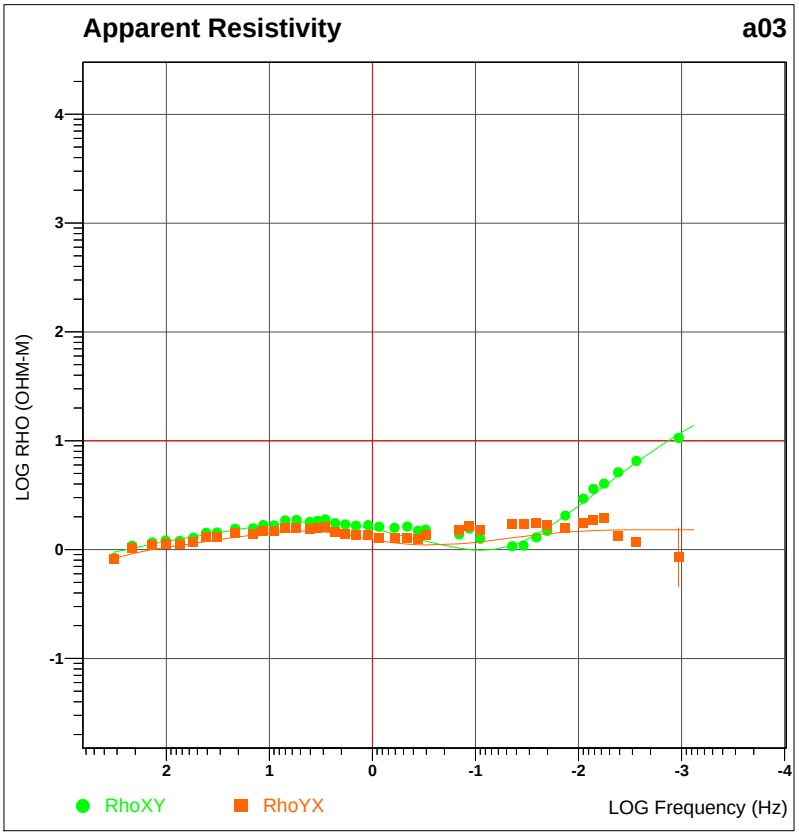

Phase
a01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

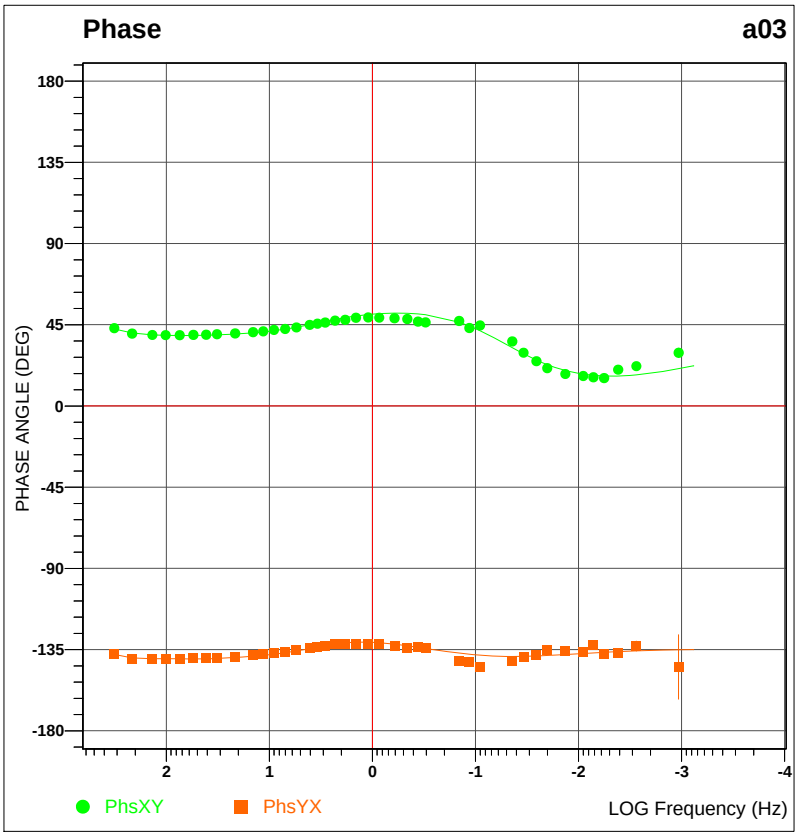

1-D Layered Model a02br
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

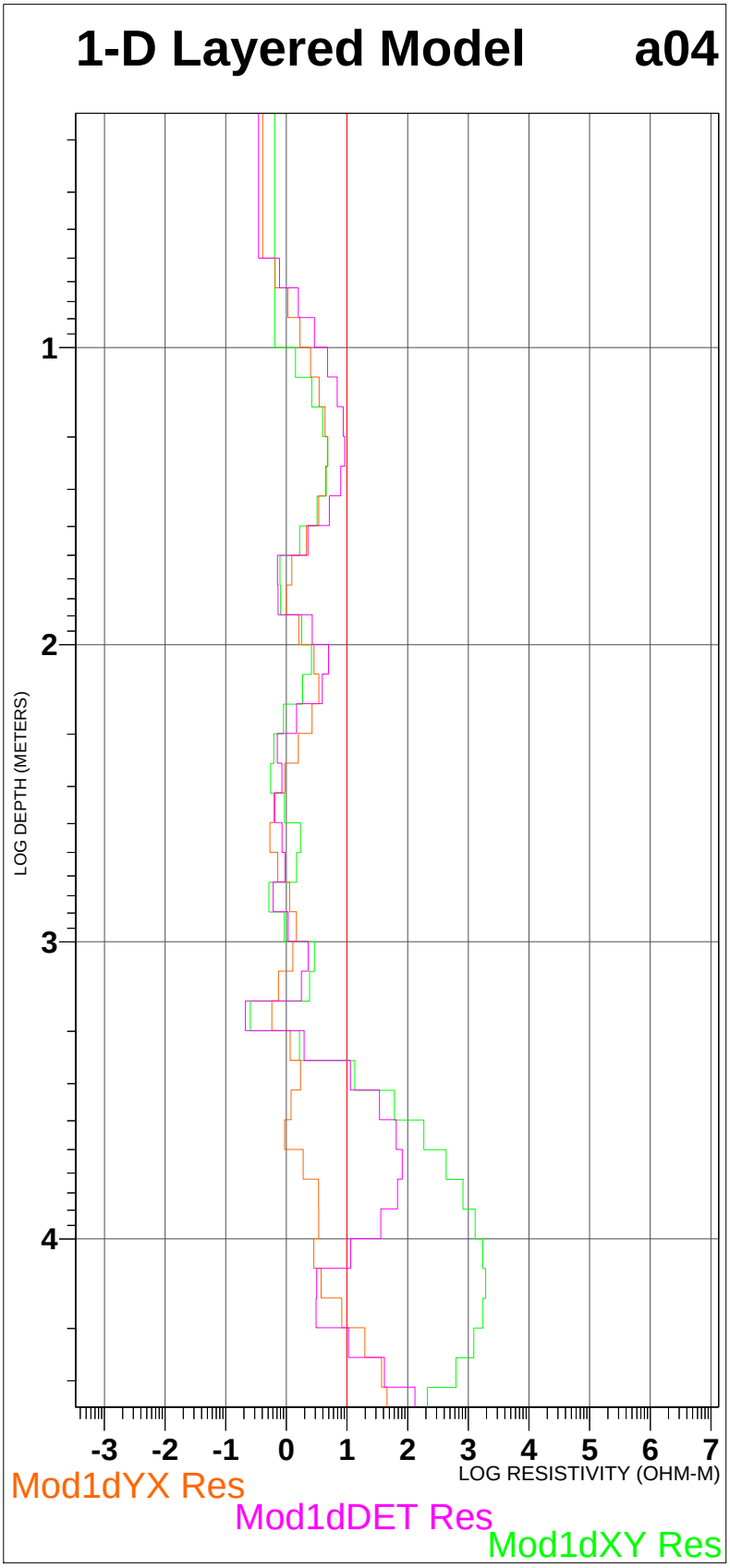

Apparent Resistivity a02br
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

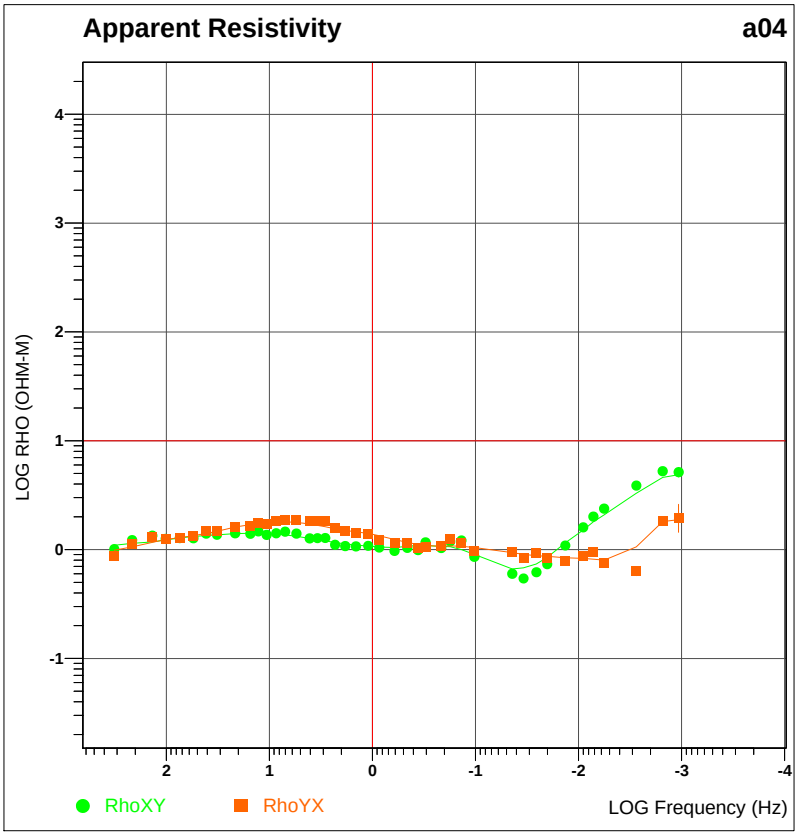

Phase a02br
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

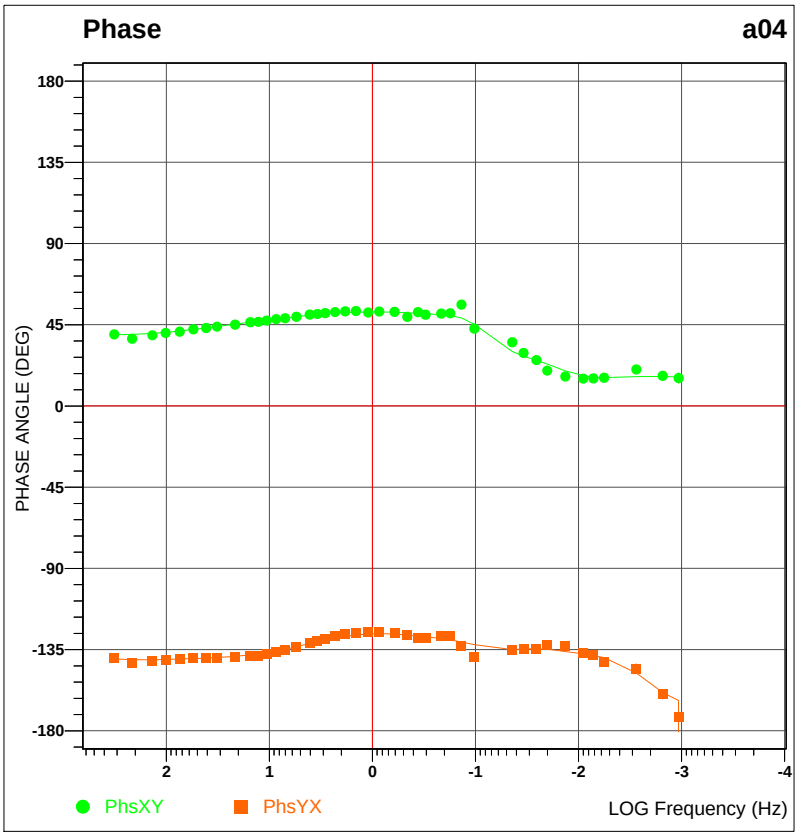

1-D Layered Model
a03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
a03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

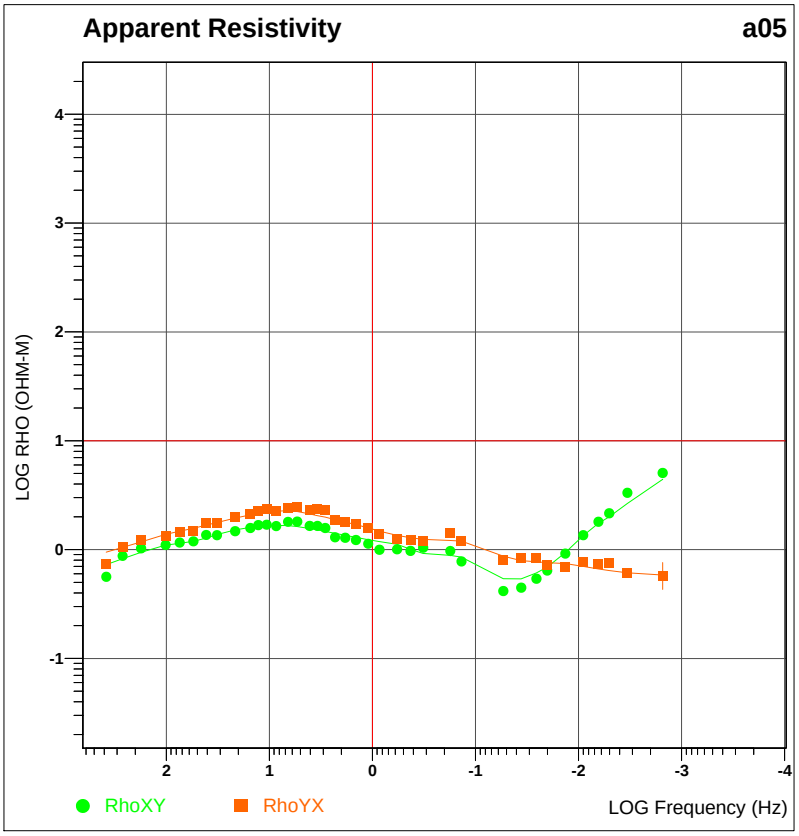

Phase
a03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

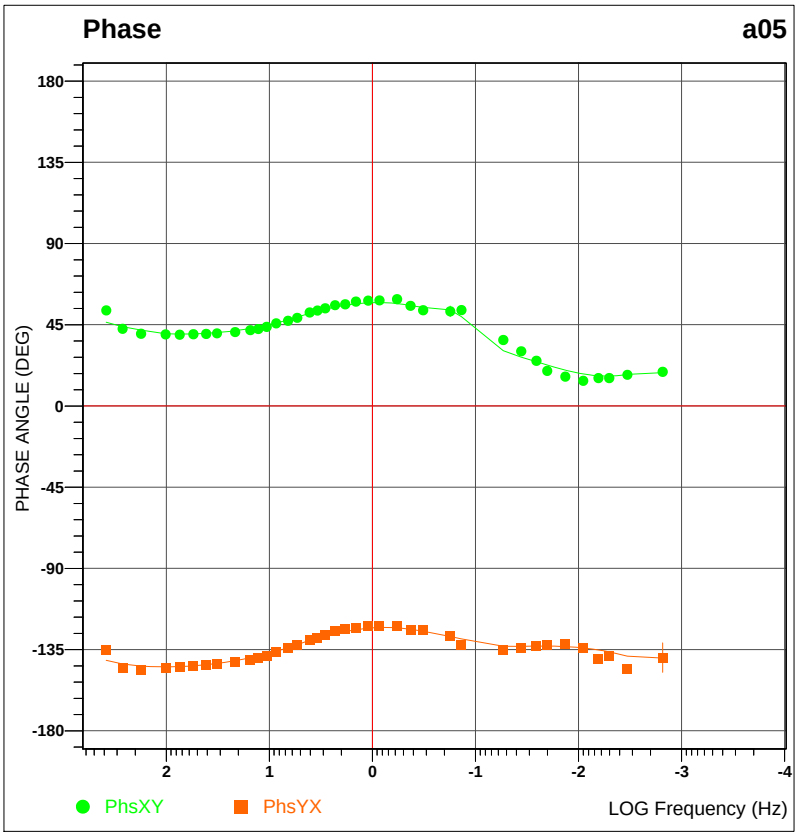

1-D Layered Model
a04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

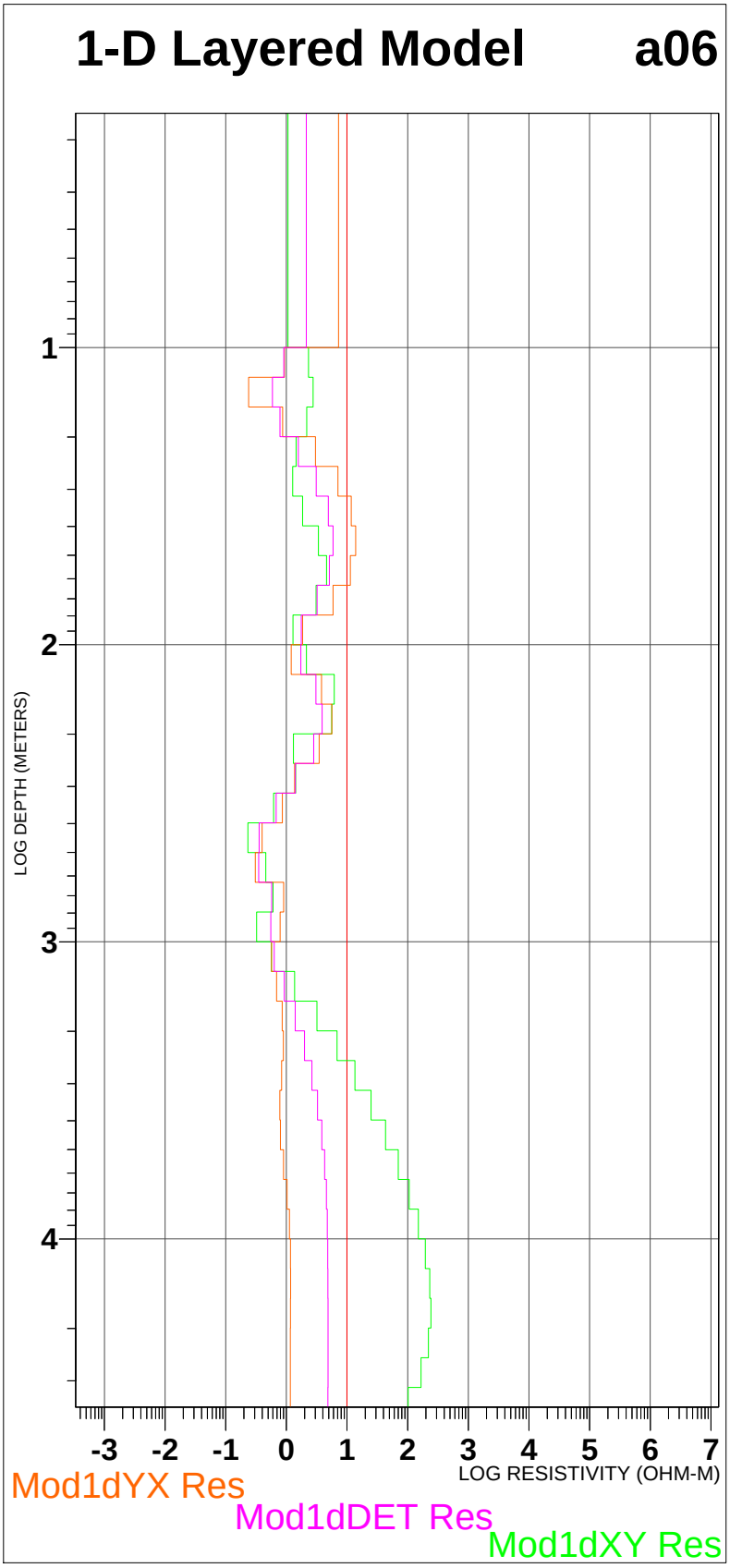

Apparent Resistivity
a04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

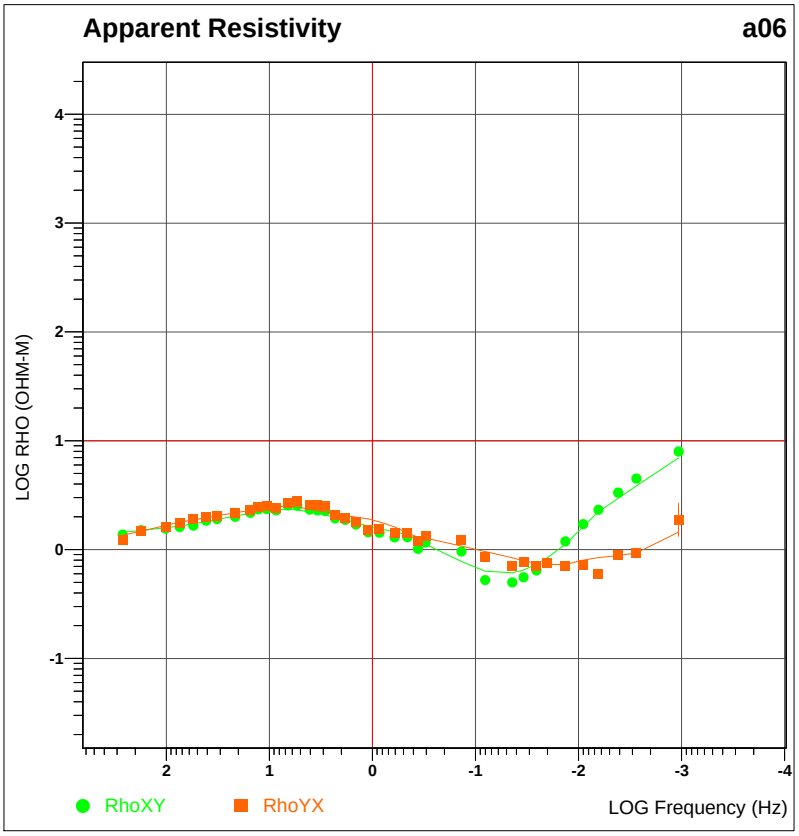

Phase
a04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

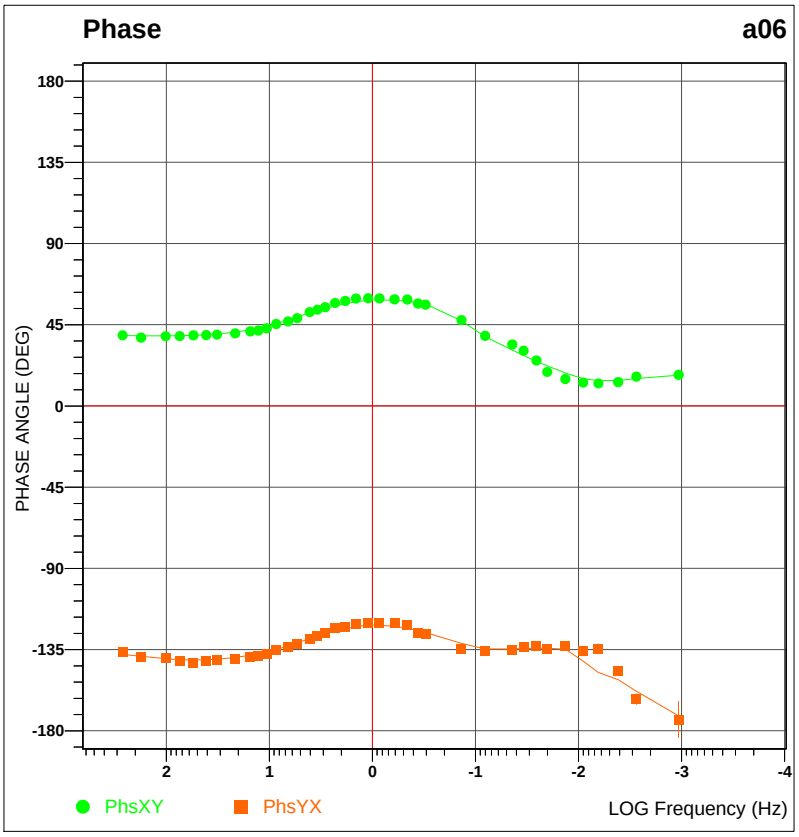

1-D Layered Model
a05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

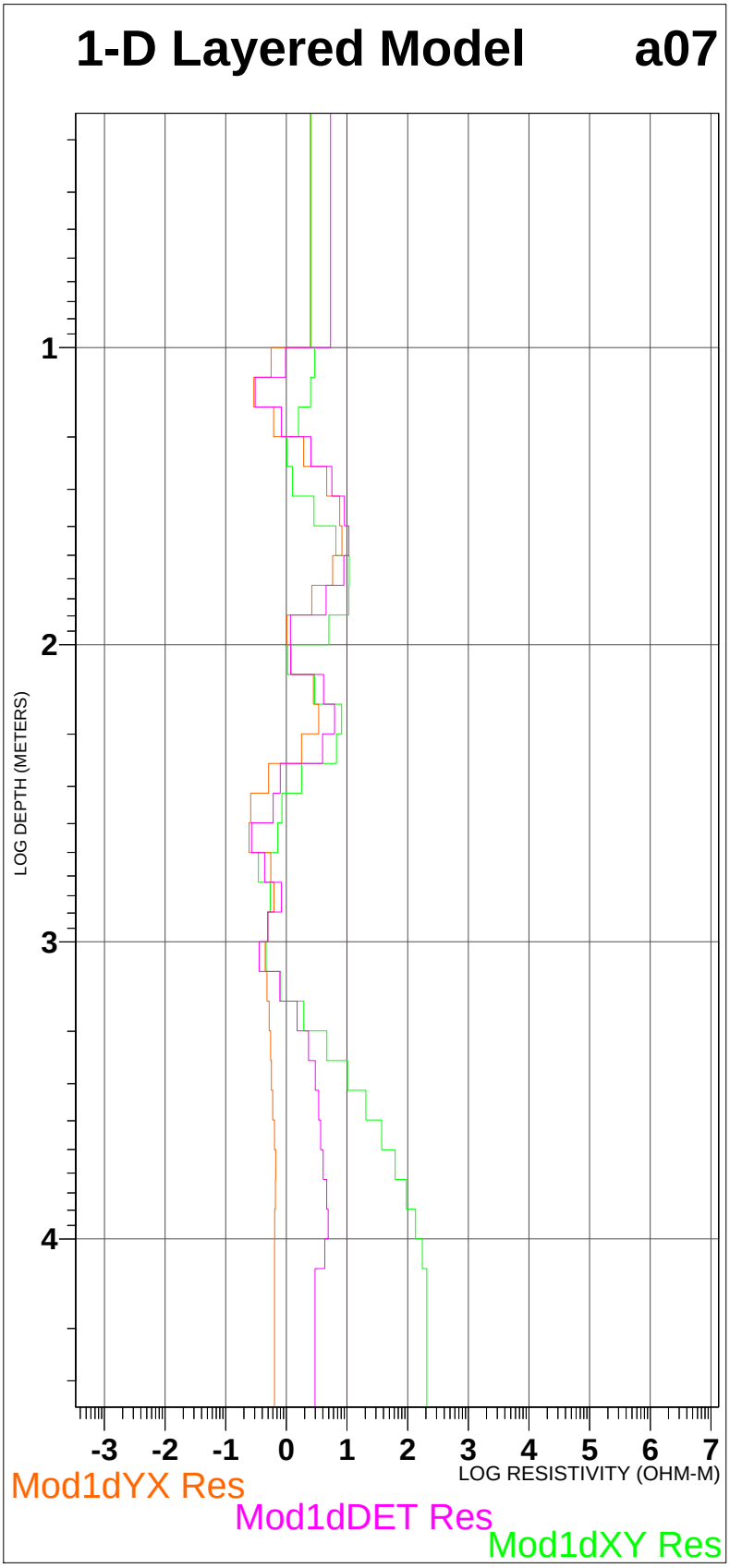

Apparent Resistivity
a05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

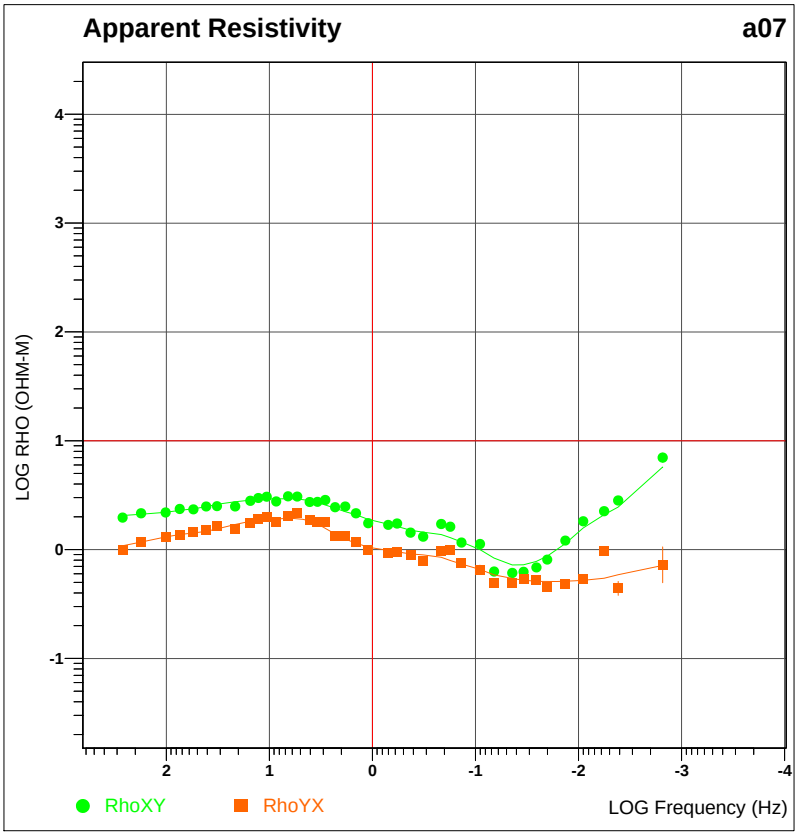

Phase
a05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

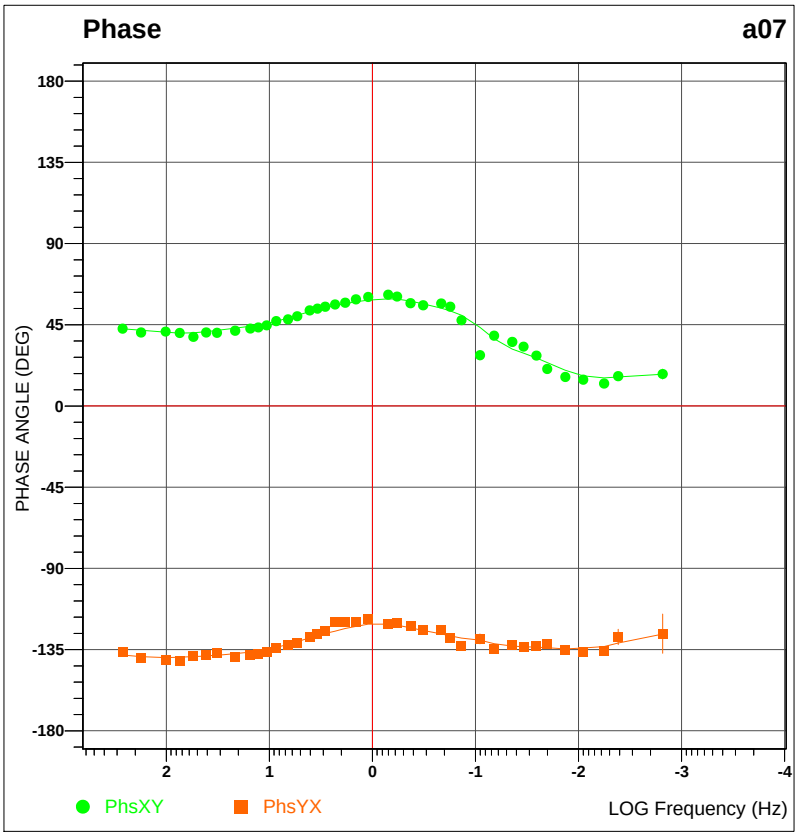

1-D Layered Model
a06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
a06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

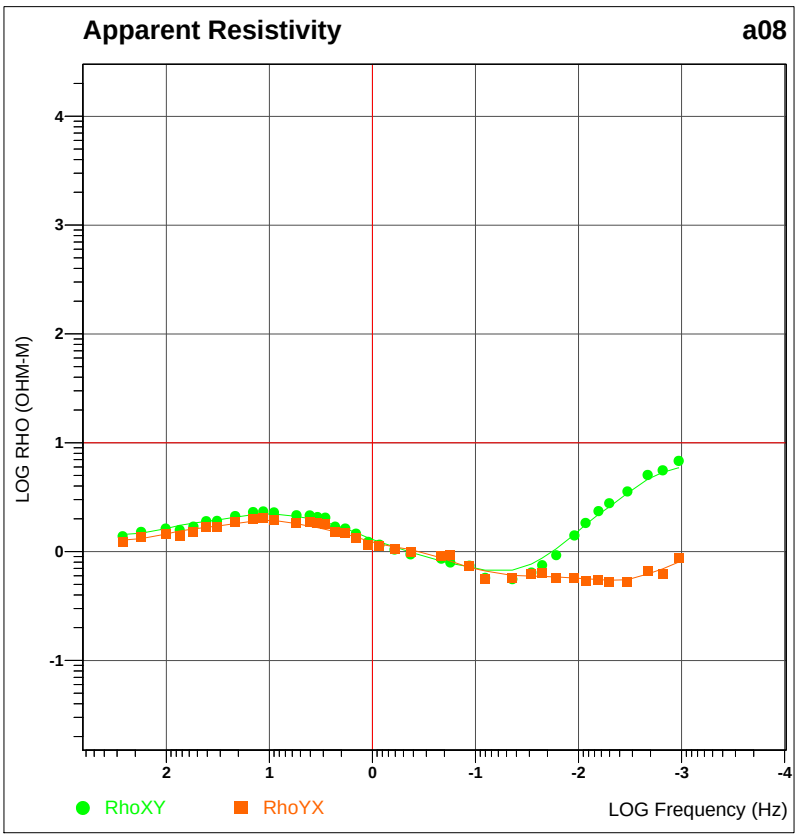

Phase
a06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

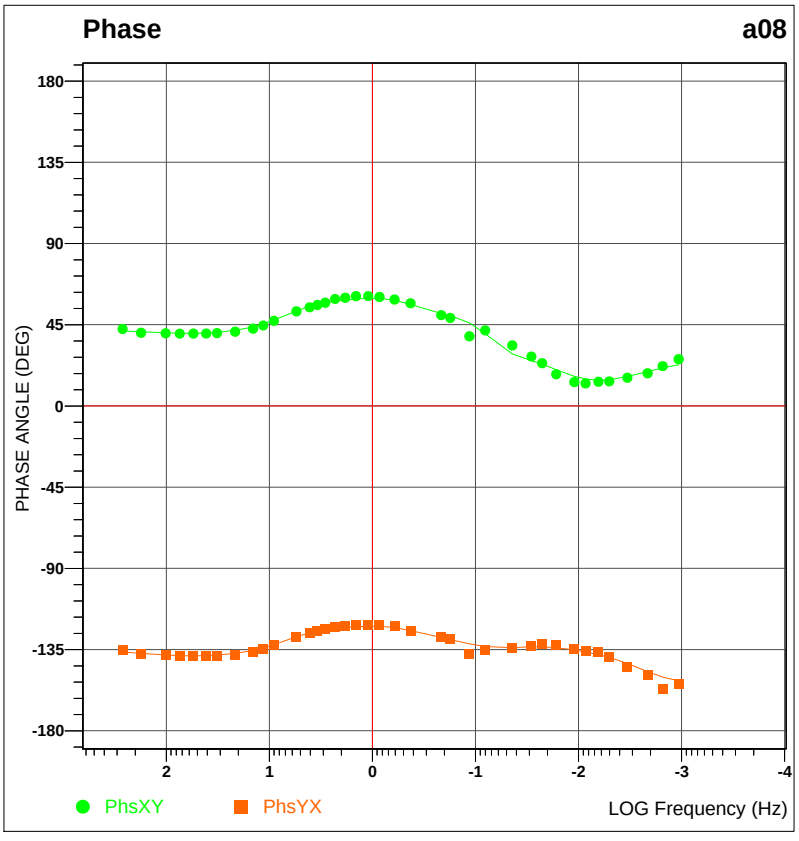

1-D Layered Model
a07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
a07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

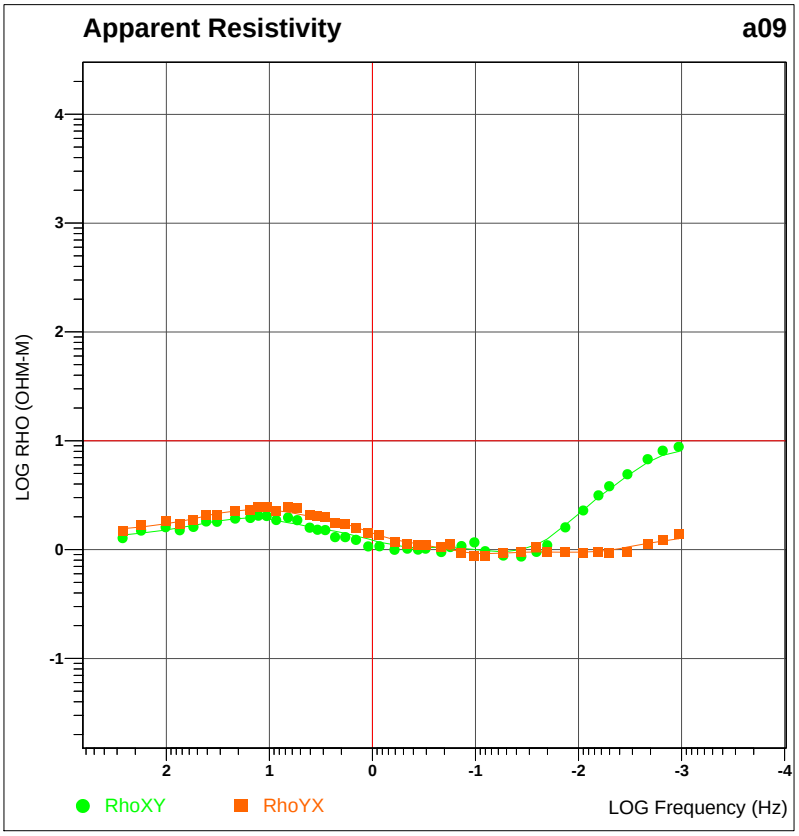

Phase
a07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

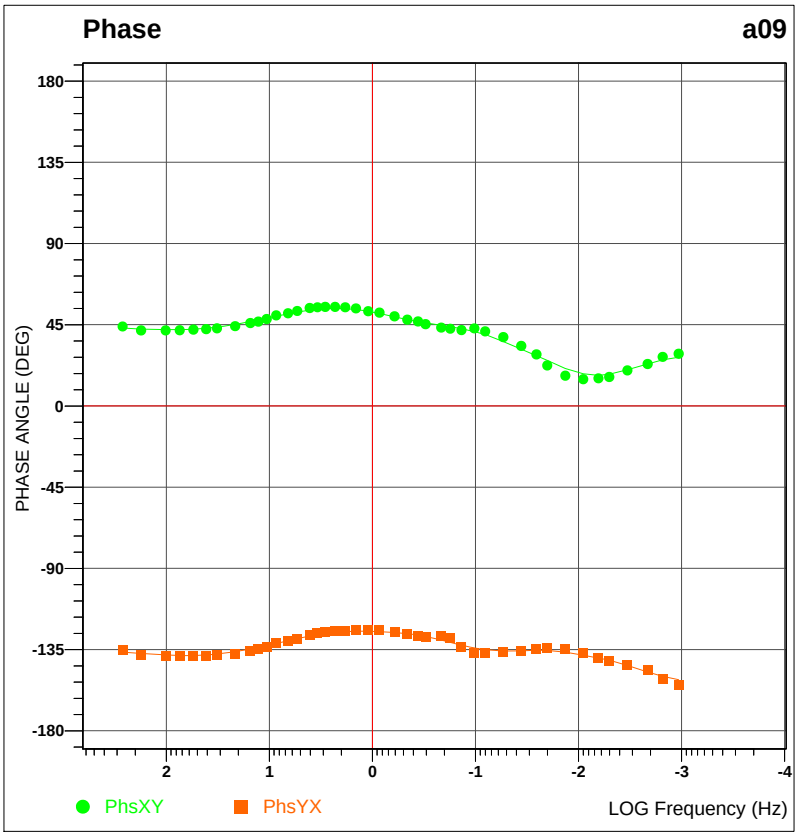

1-D Layered Model
a08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
a08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

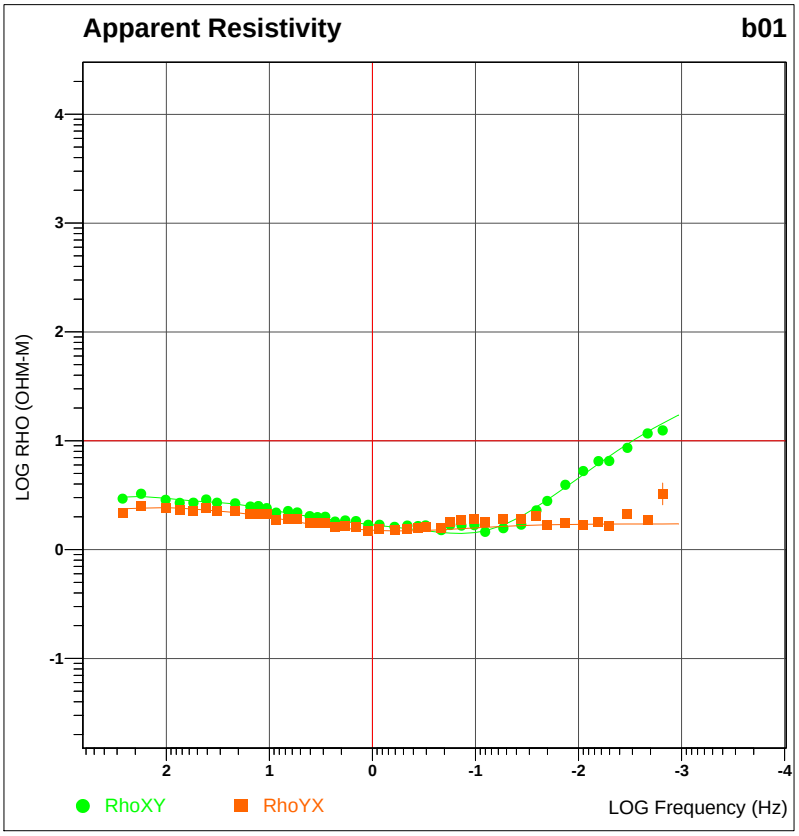

Phase
a08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

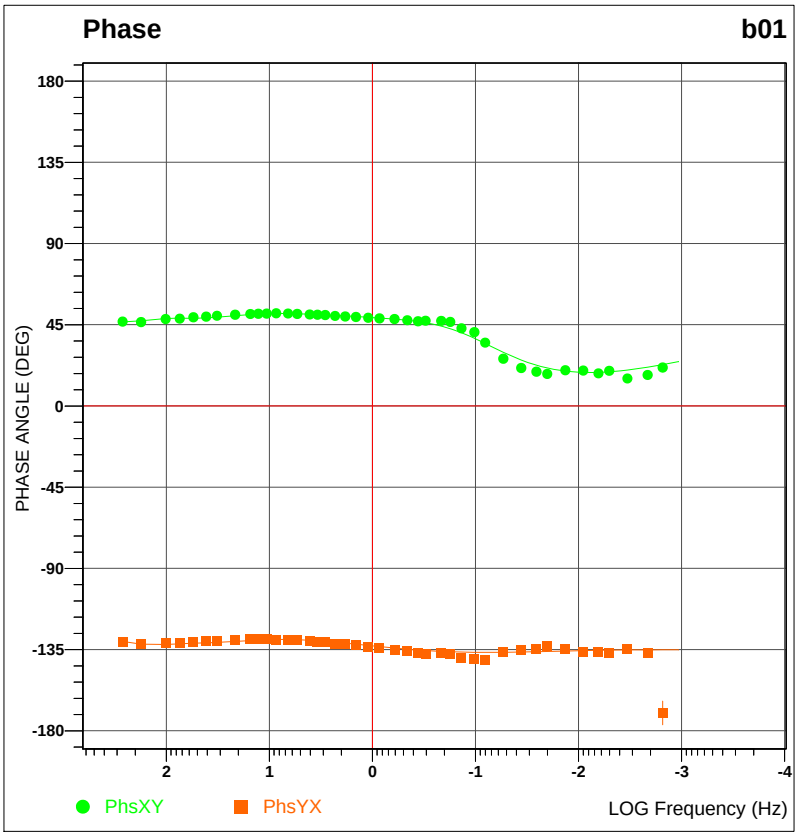

1-D Layered Model
a09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
a09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

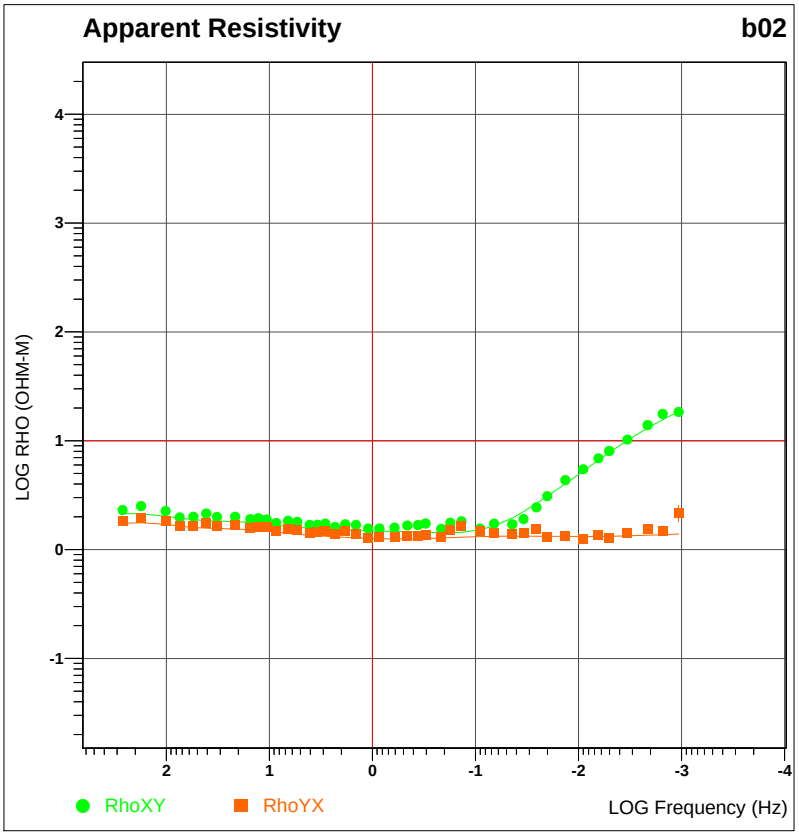

Phase
a09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

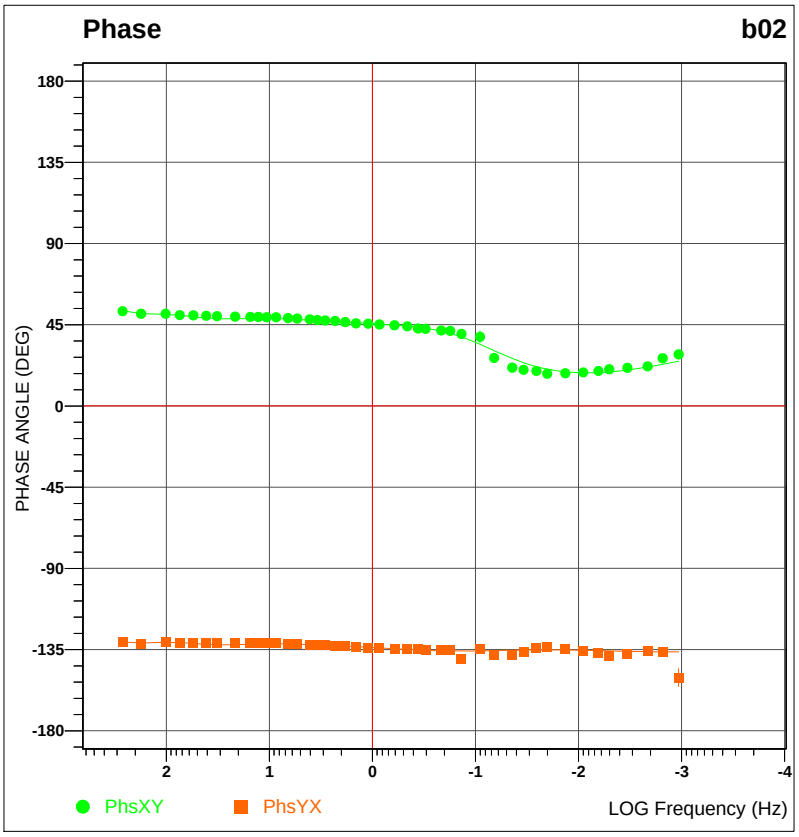

1-D Layered Model
b01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

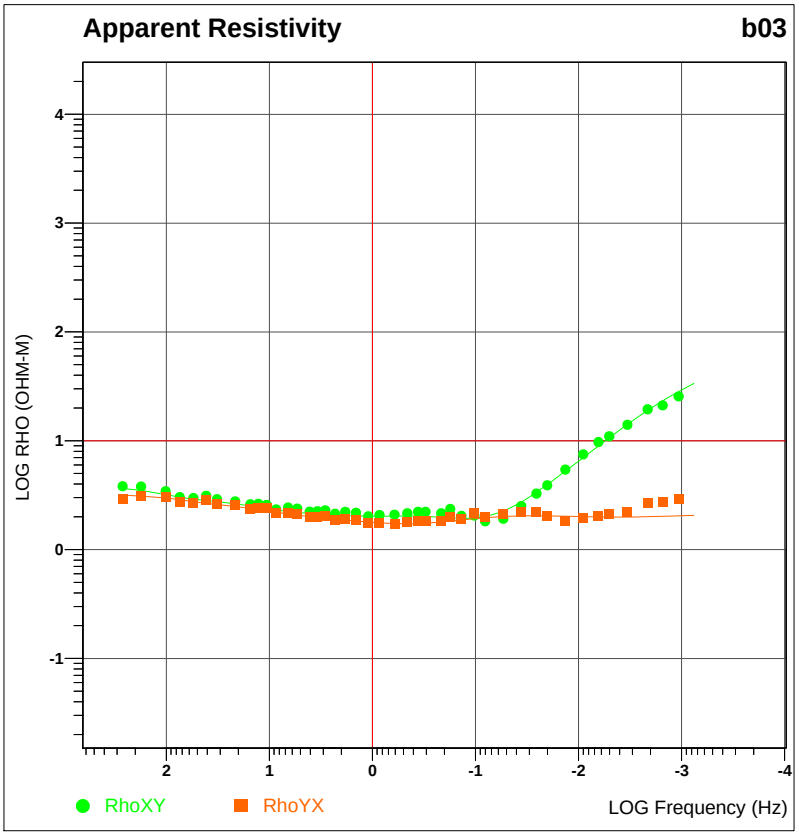

Phase
b01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

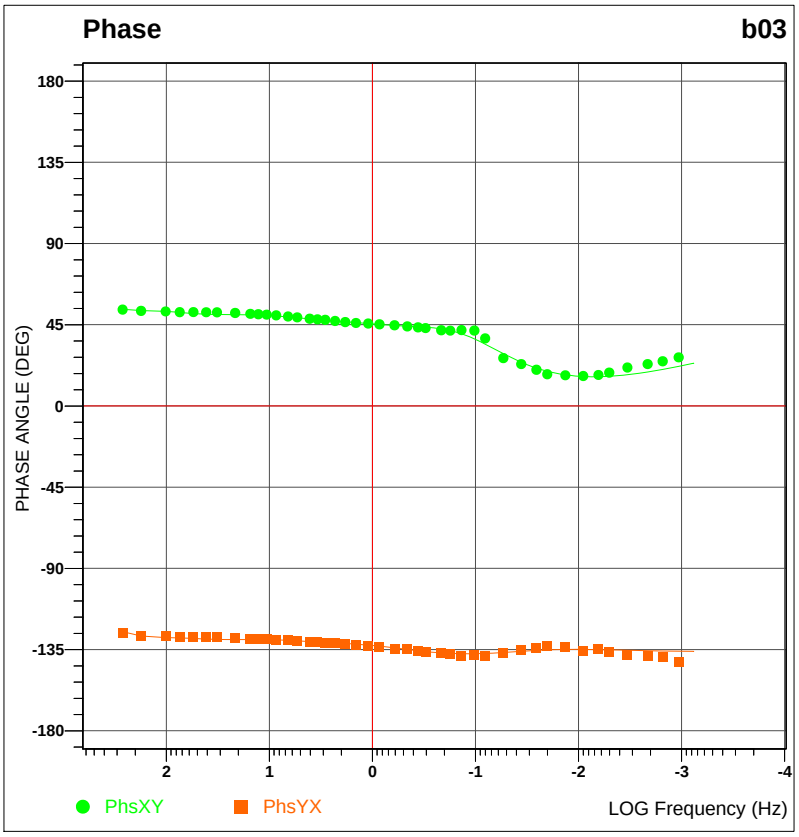

1-D Layered Model
b02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

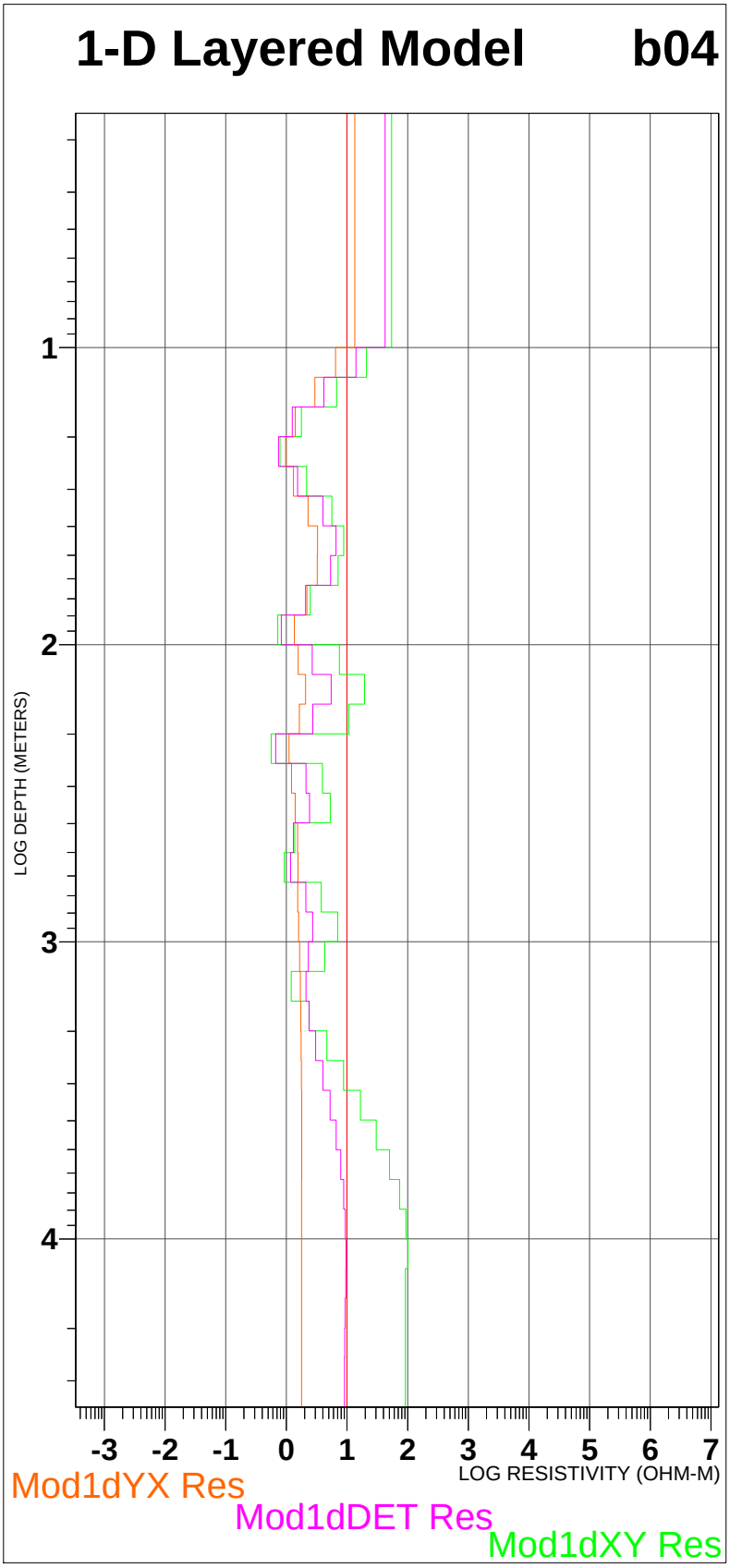

Apparent Resistivity
b02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

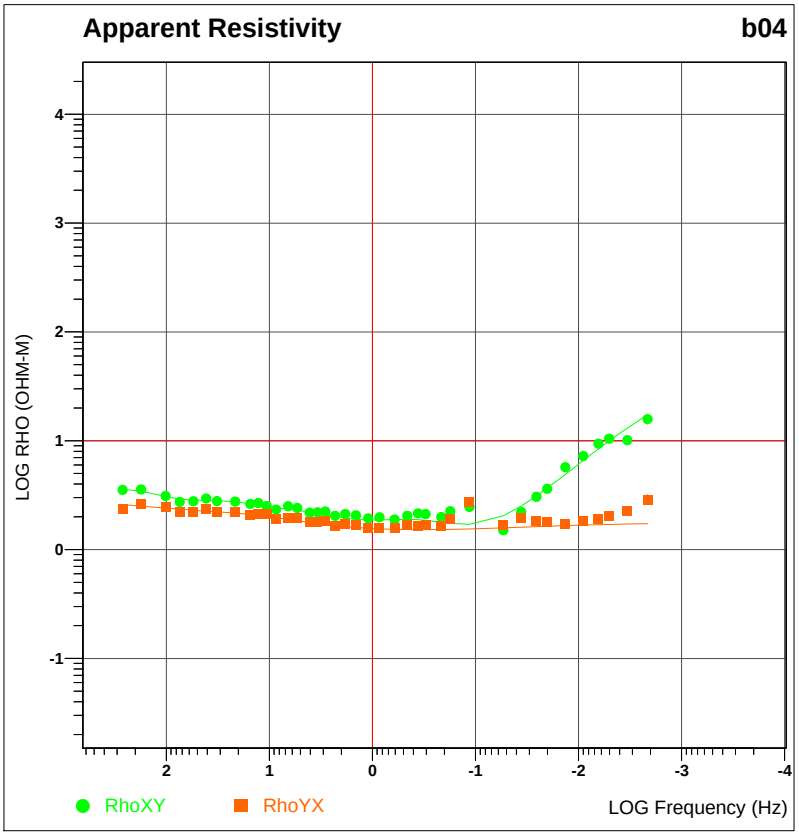

Phase
b02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

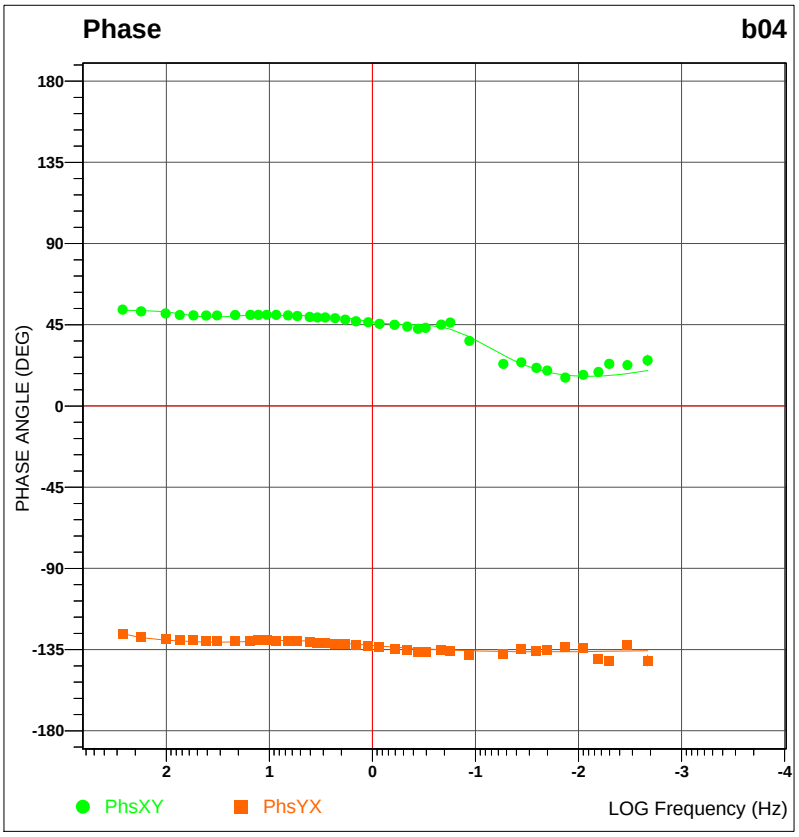

1-D Layered Model
b03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

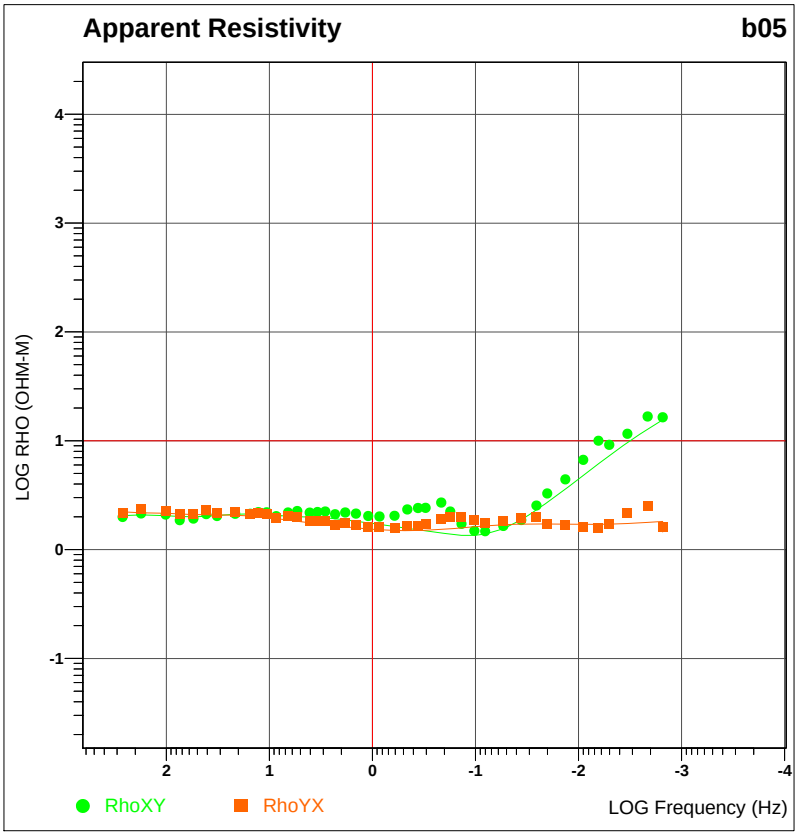

Phase
b03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

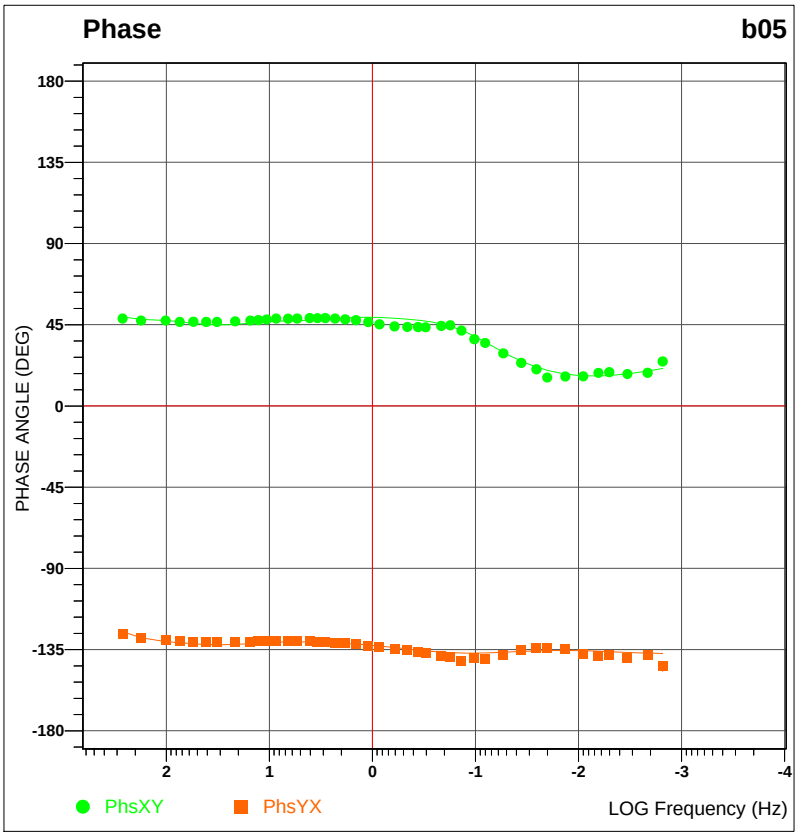

1-D Layered Model
b04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

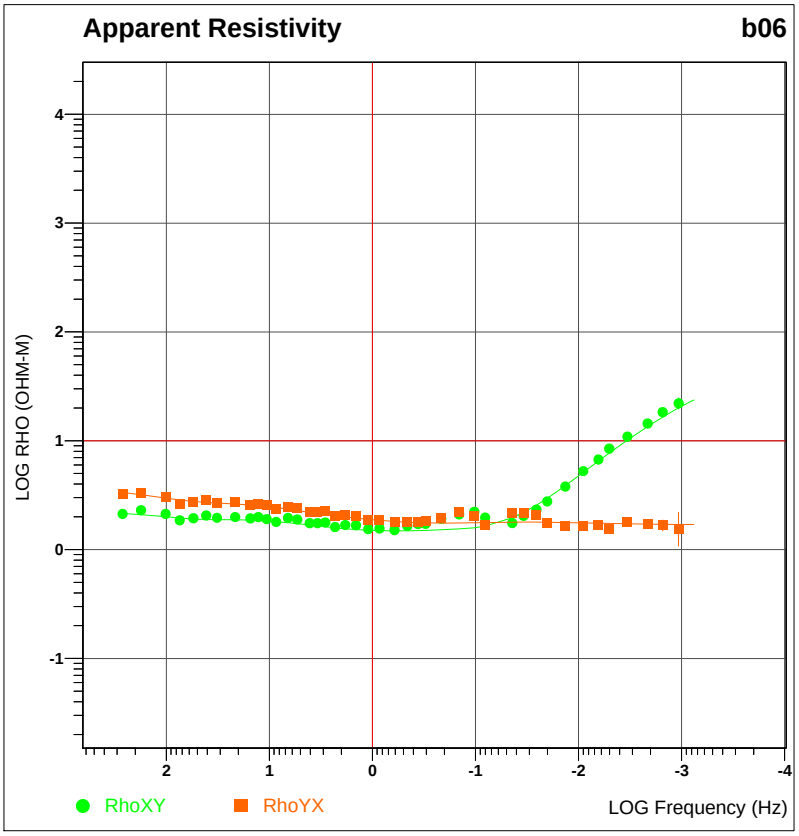

Phase
b04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

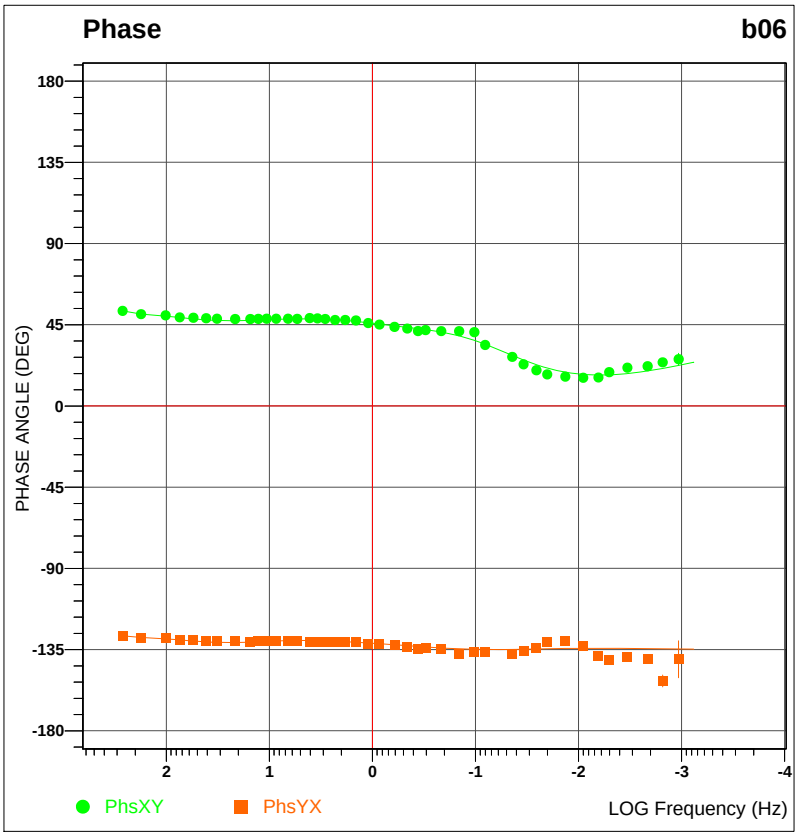

1-D Layered Model
b05
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

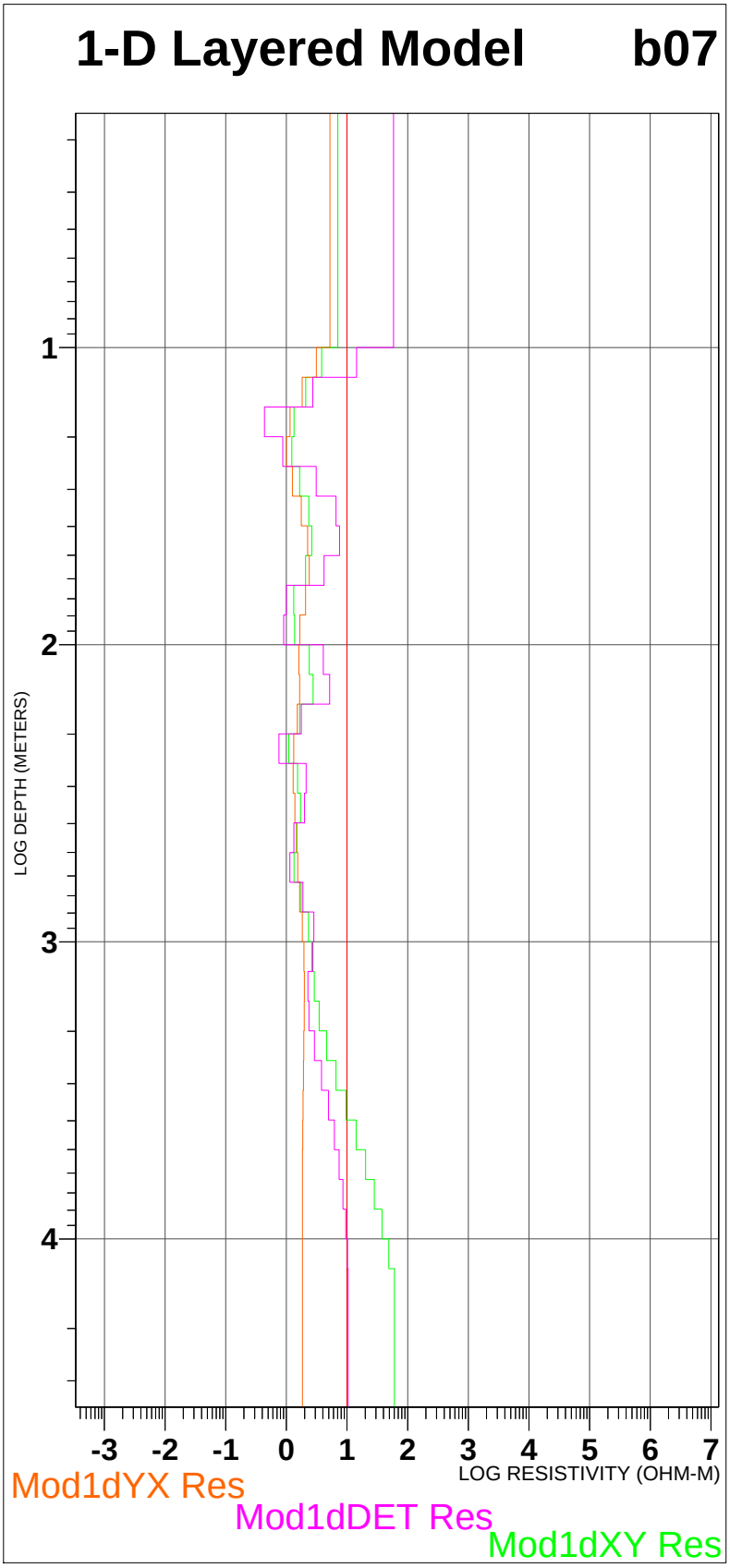

Apparent Resistivity
b05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

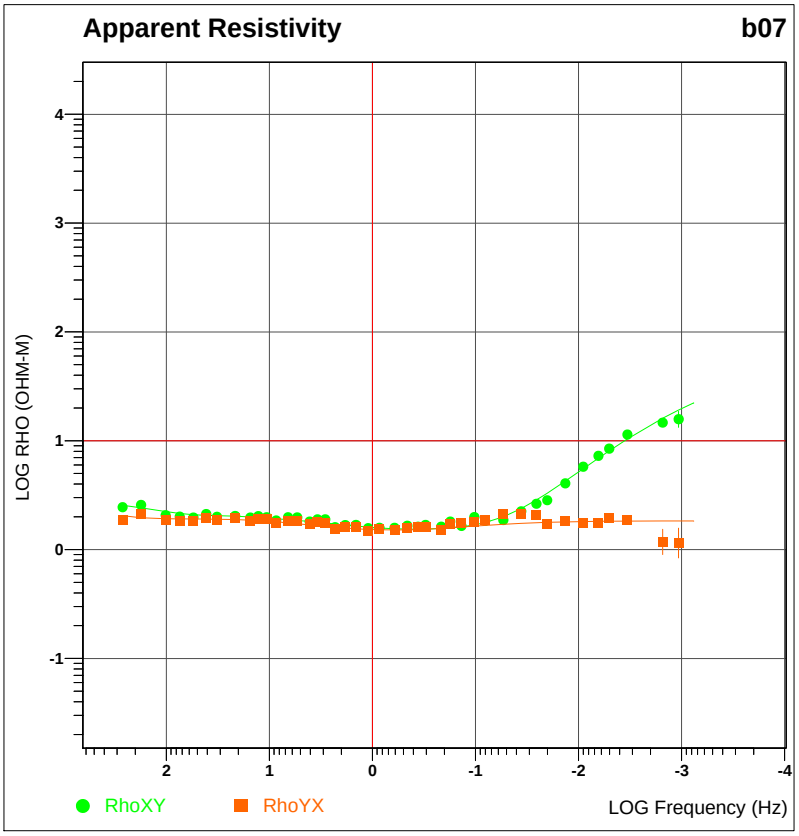

Phase
b05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

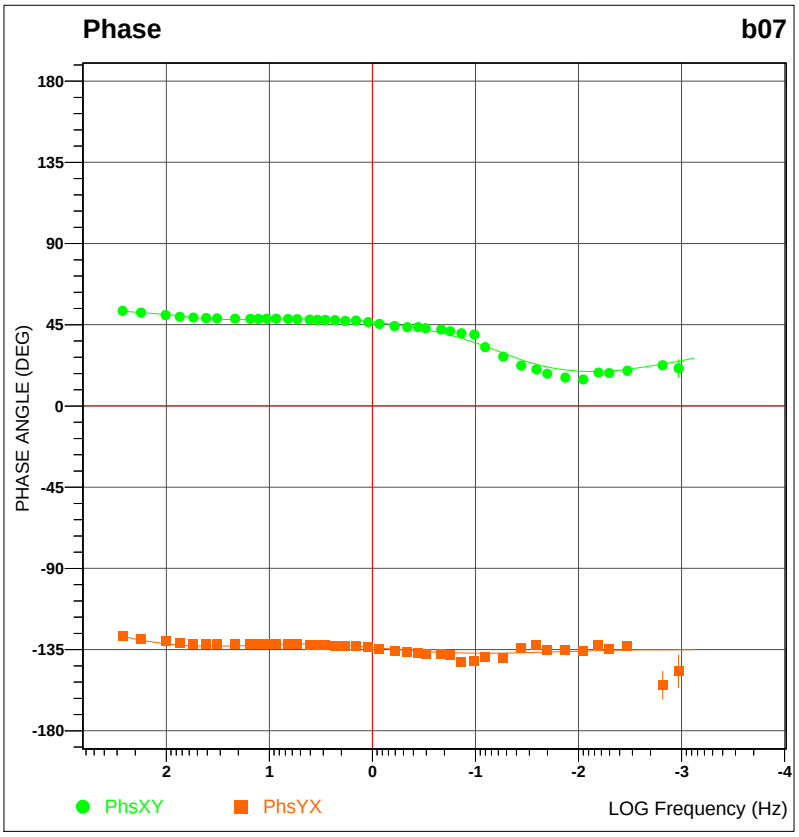

1-D Layered Model
b06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

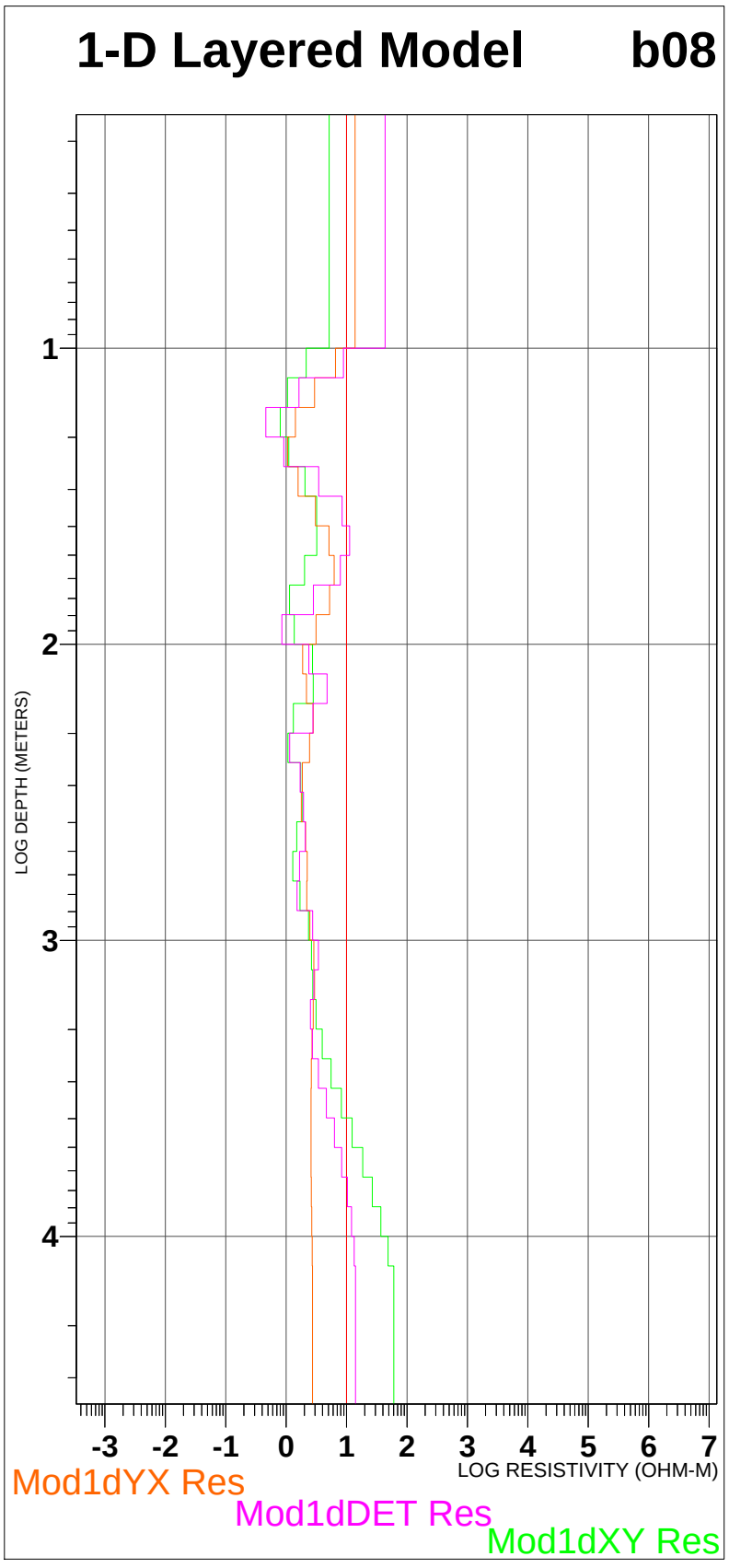

Apparent Resistivity
b06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

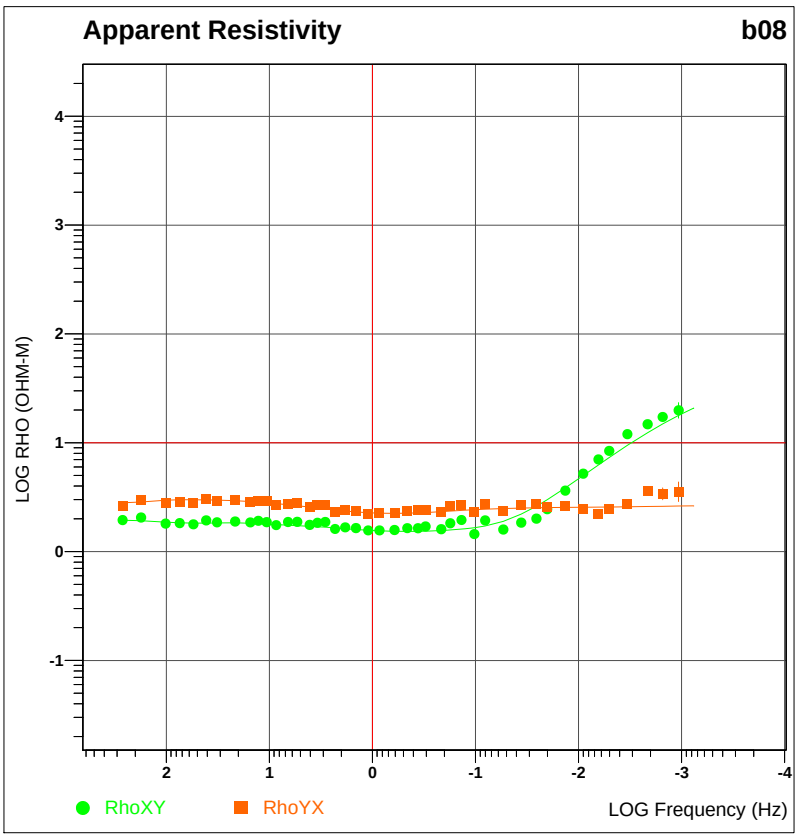

Phase
b06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

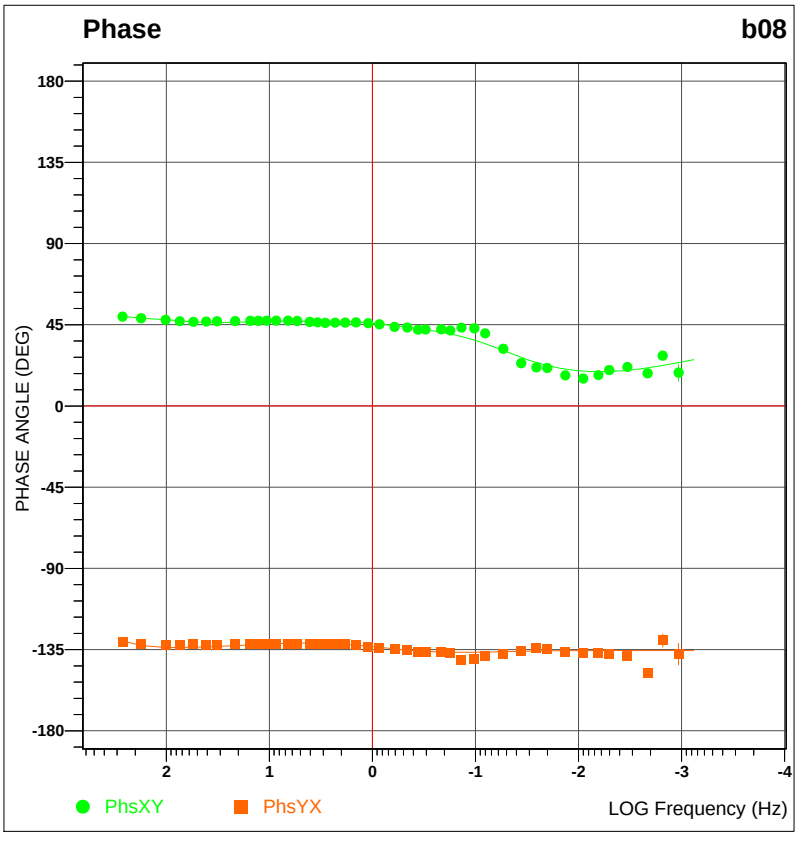

1-D Layered Model
b07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

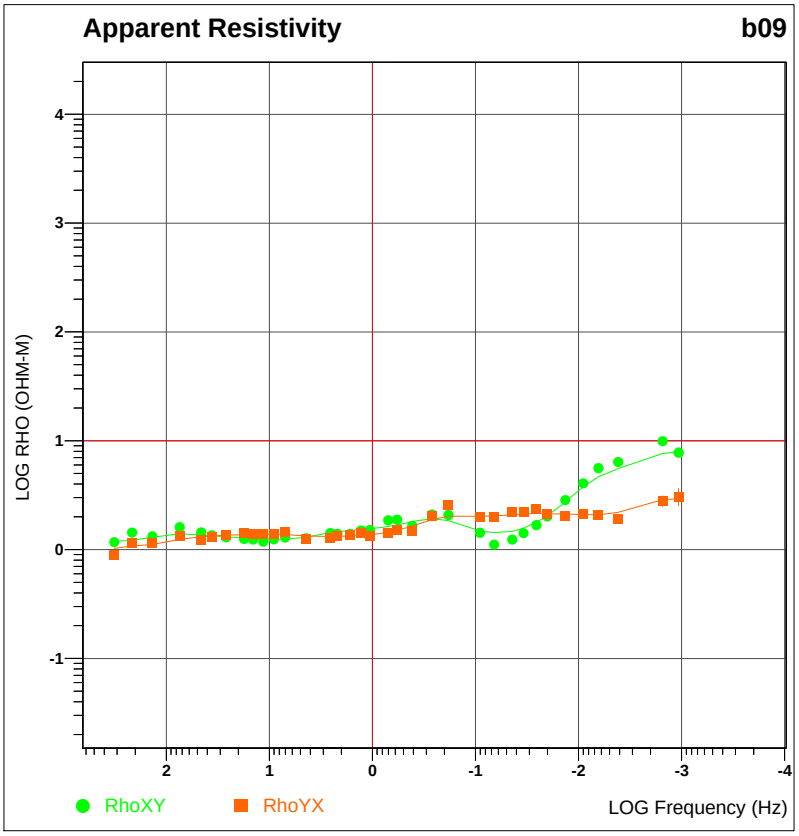

Phase
b07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

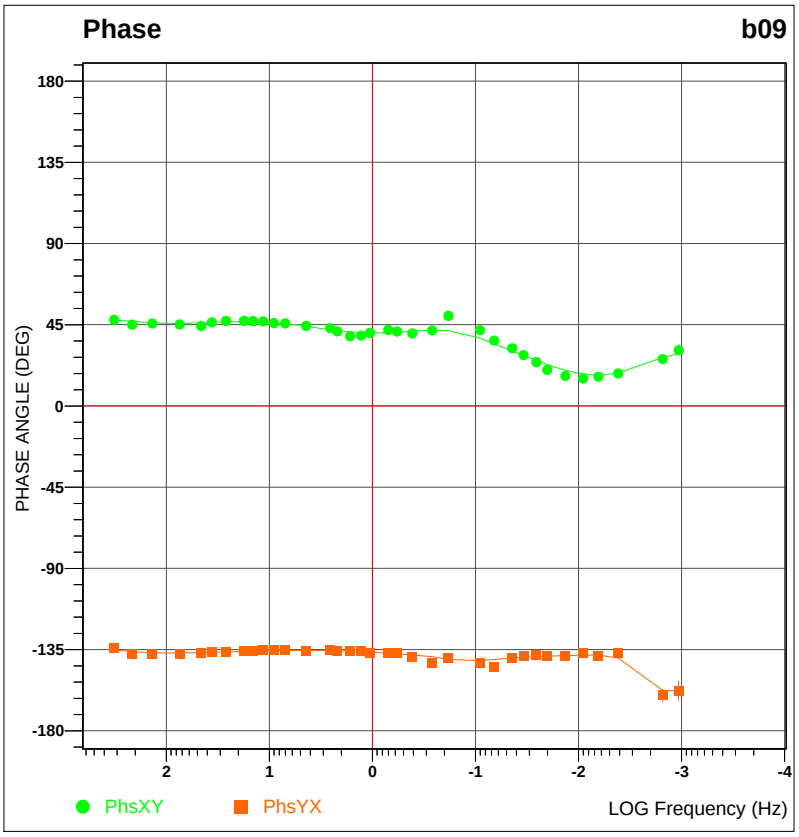

1-D Layered Model
b08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

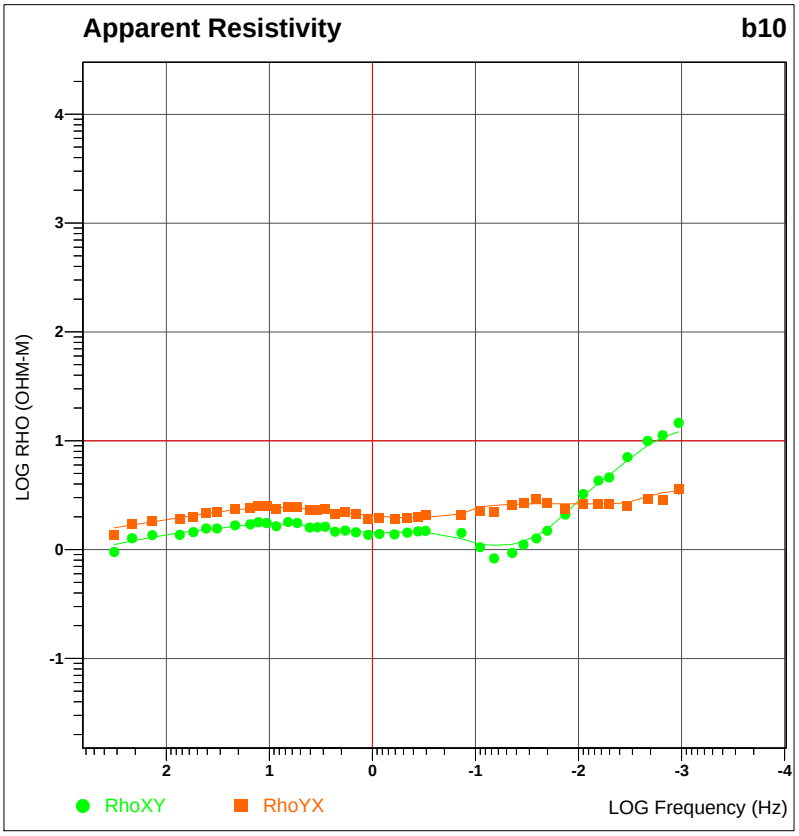

Phase
b08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

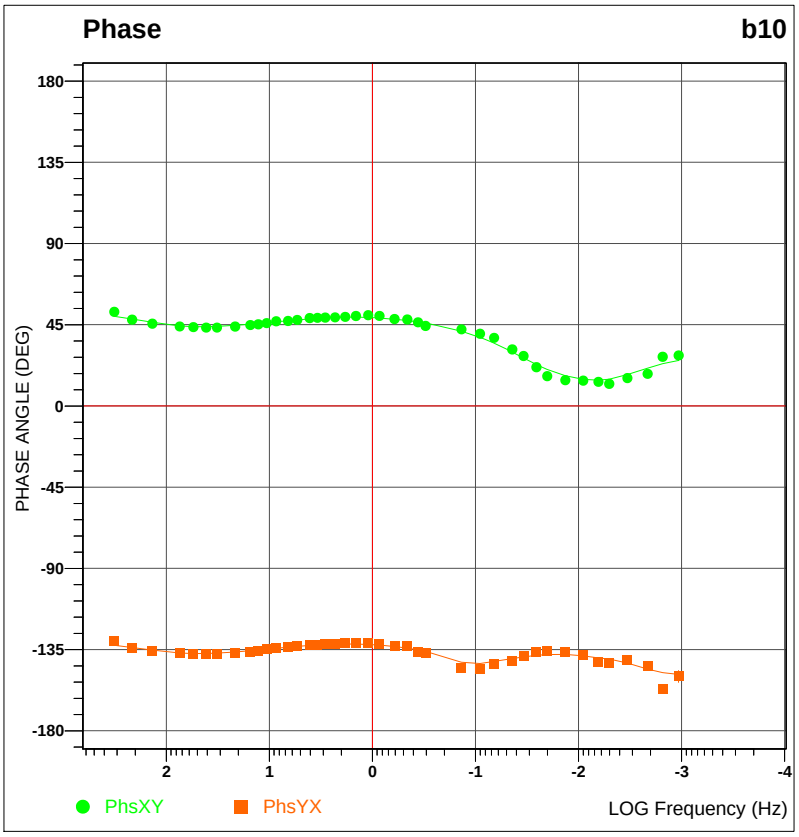

1-D Layered Model
b09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

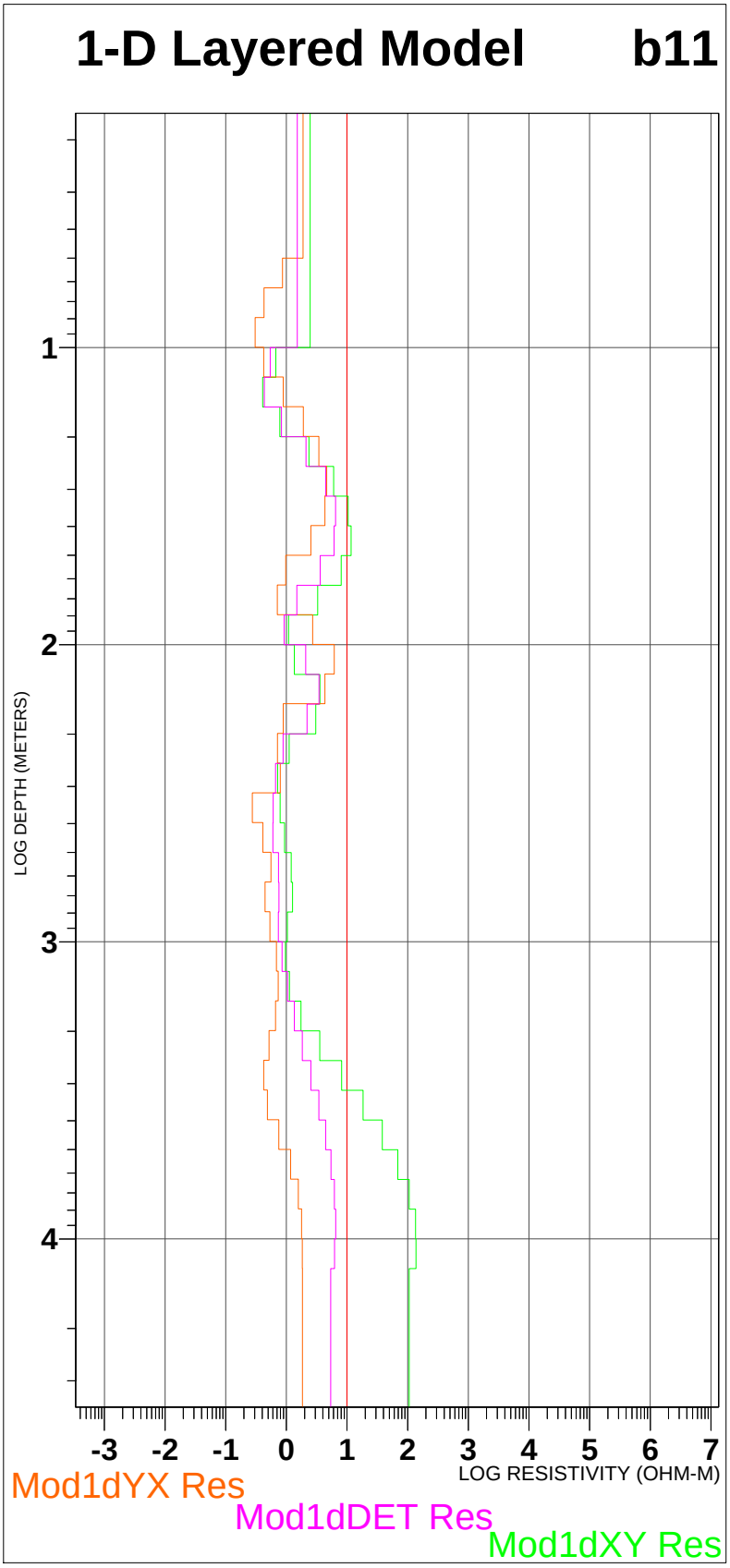

Apparent Resistivity
b09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

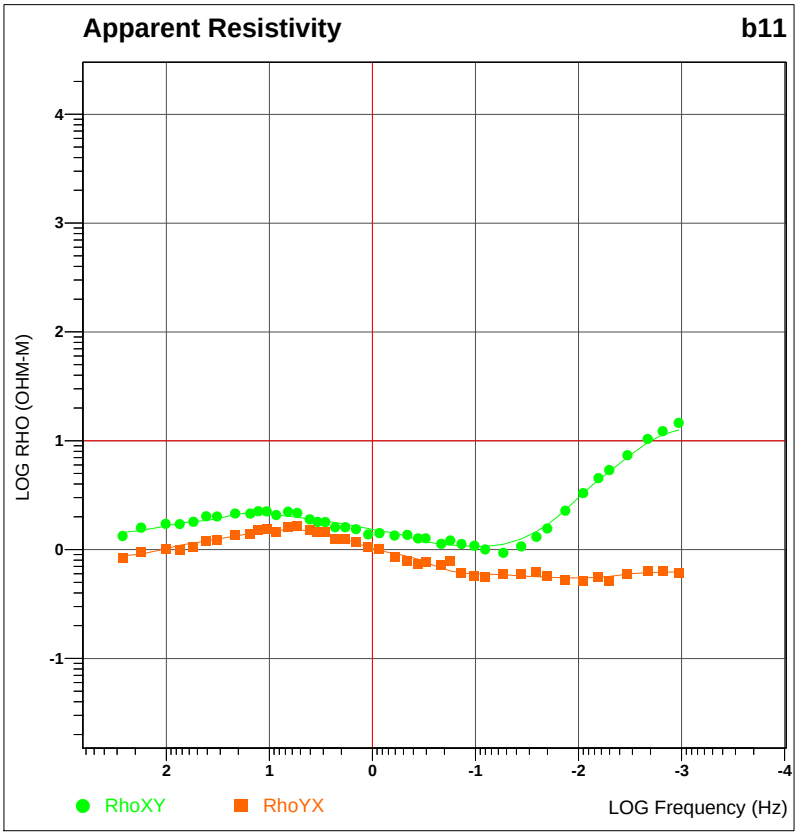

Phase
b09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

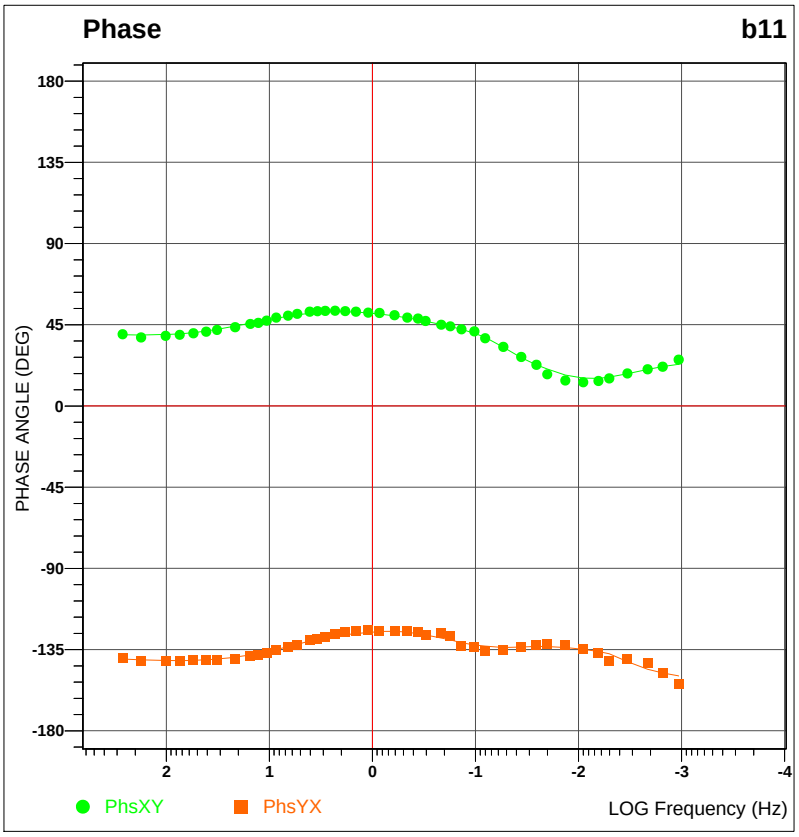

1-D Layered Model
b10
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

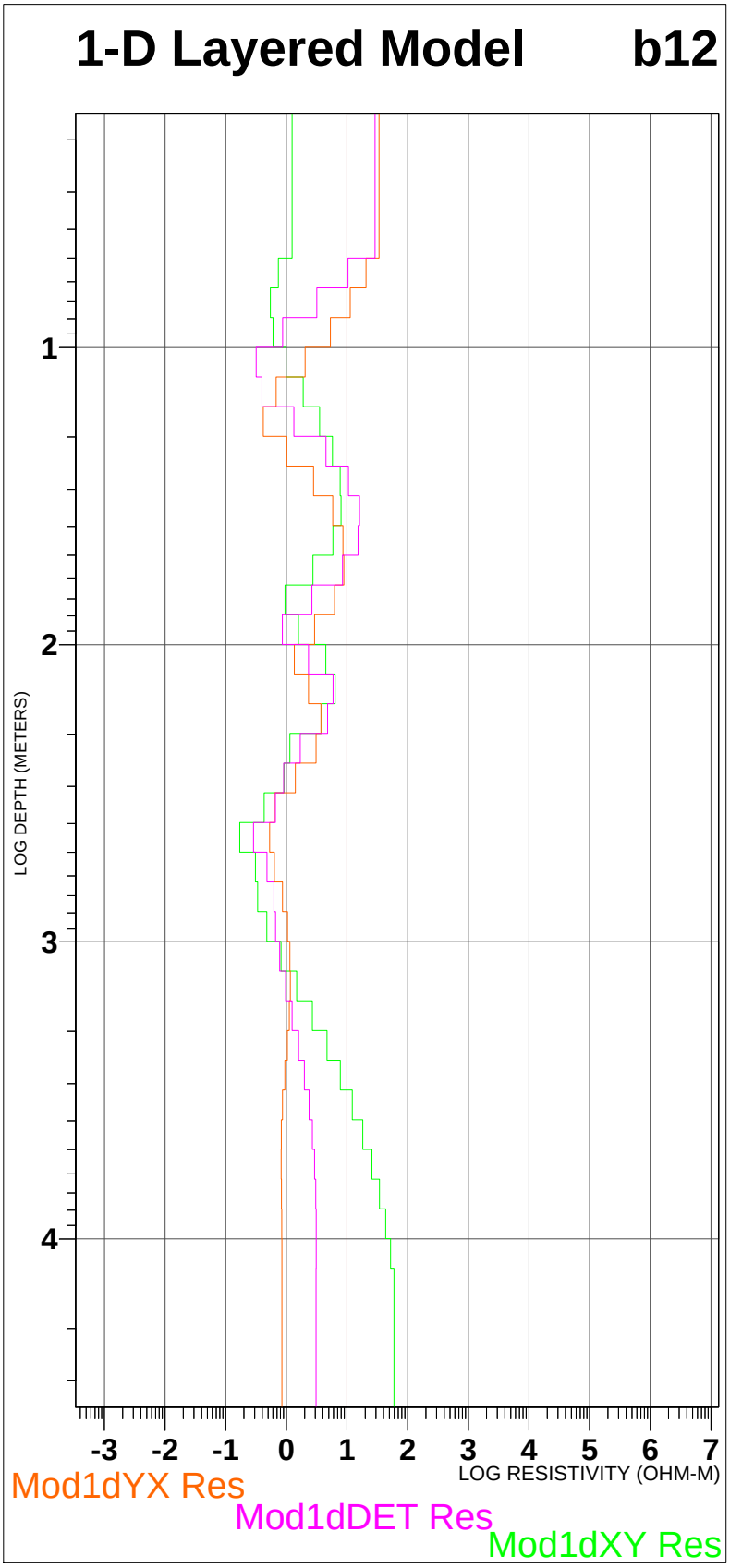

Apparent Resistivity
b10
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

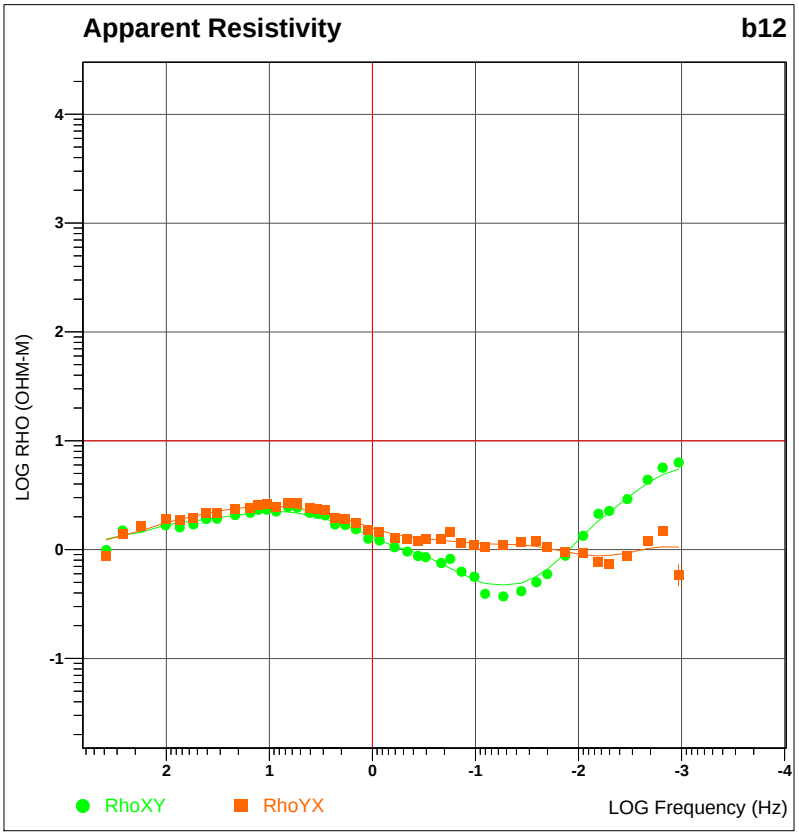

Phase
b10
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

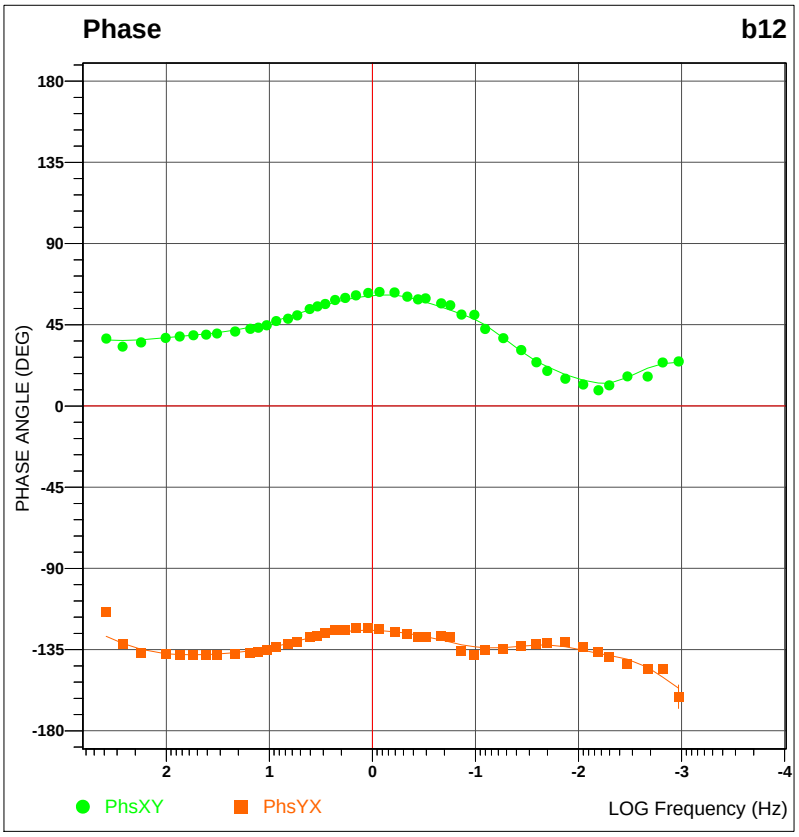

1-D Layered Model
b11
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b11
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

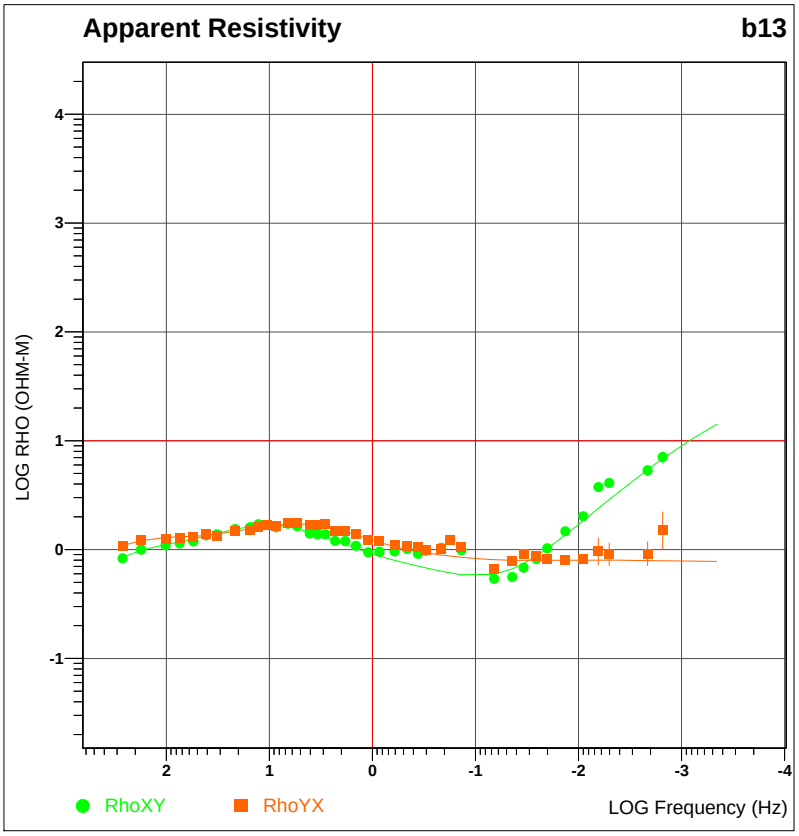

Phase
b11
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

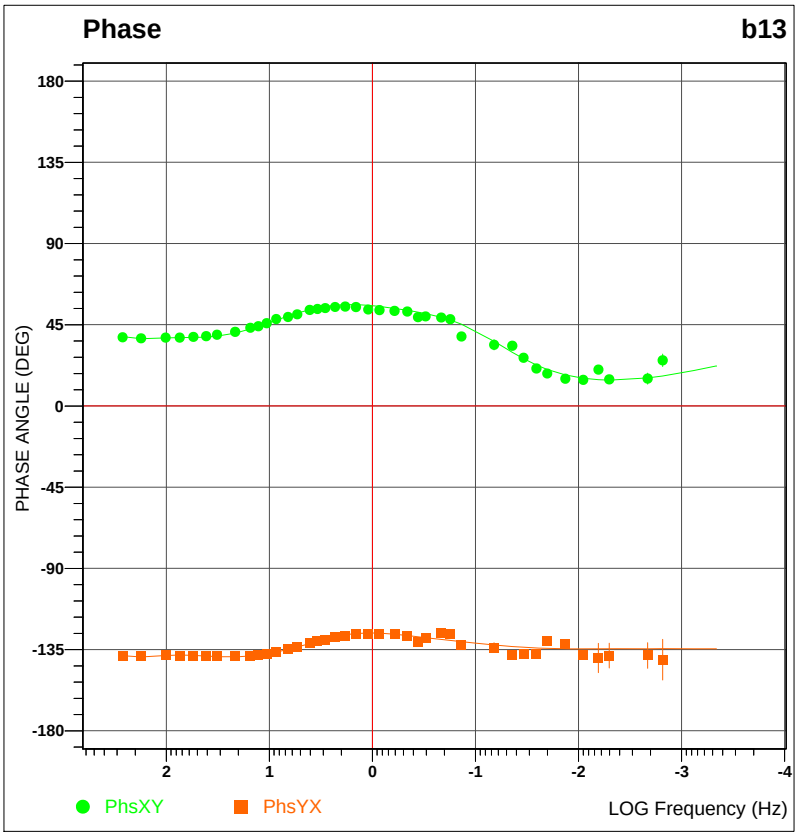

1-D Layered Model
b12
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b12
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

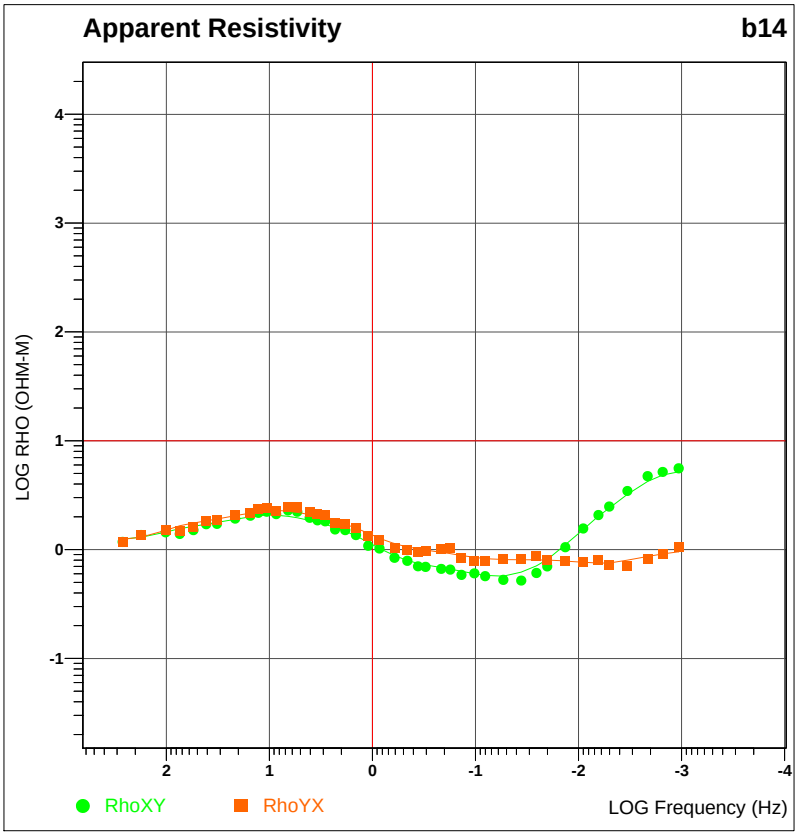

Phase
b12
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

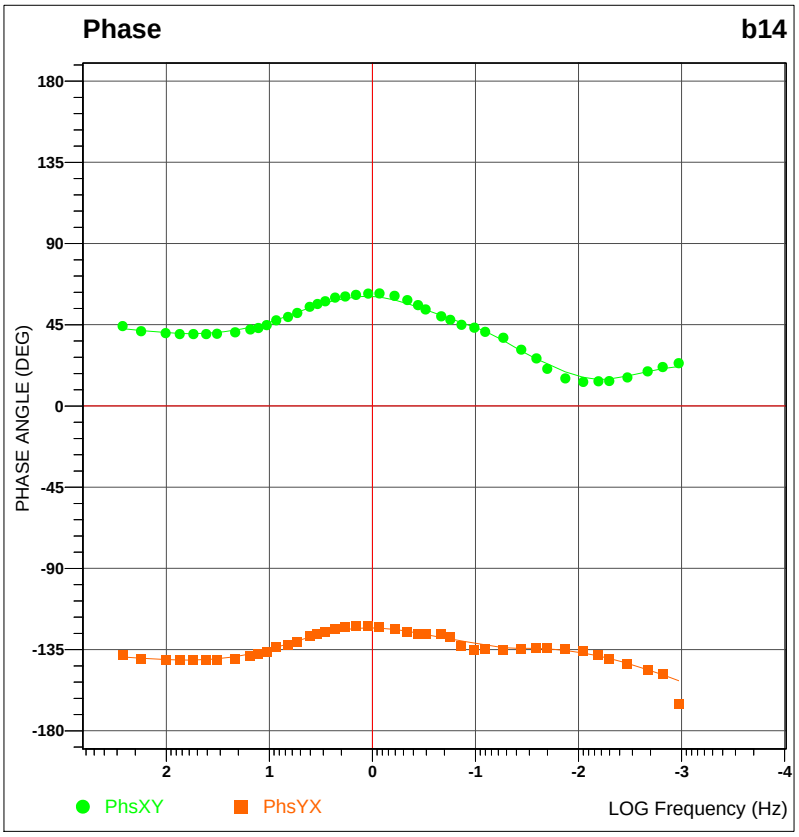

1-D Layered Model
b13
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b13
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

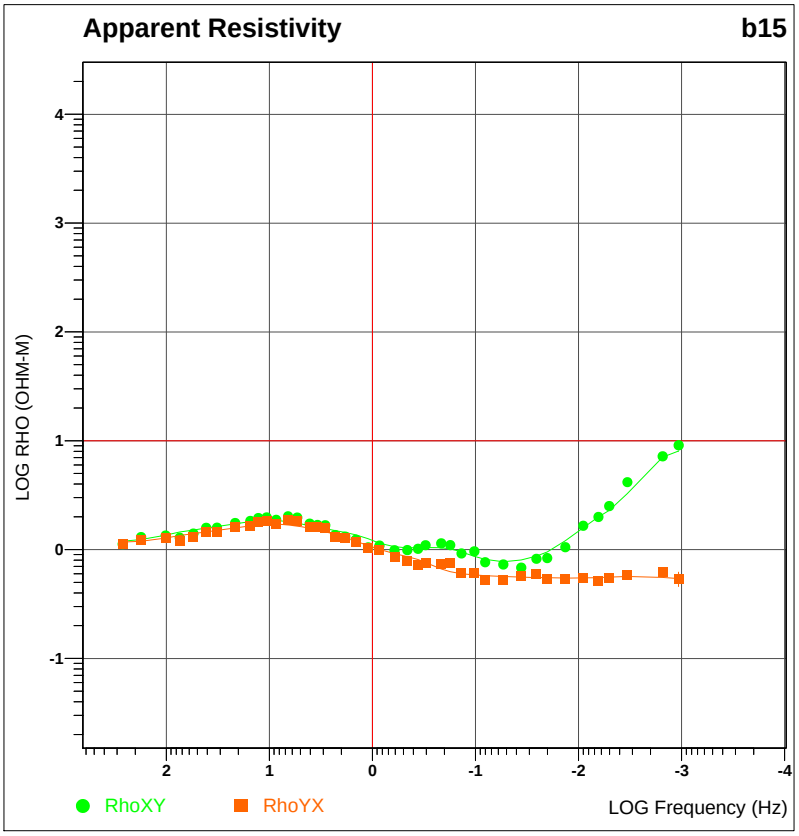

Phase
b13
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

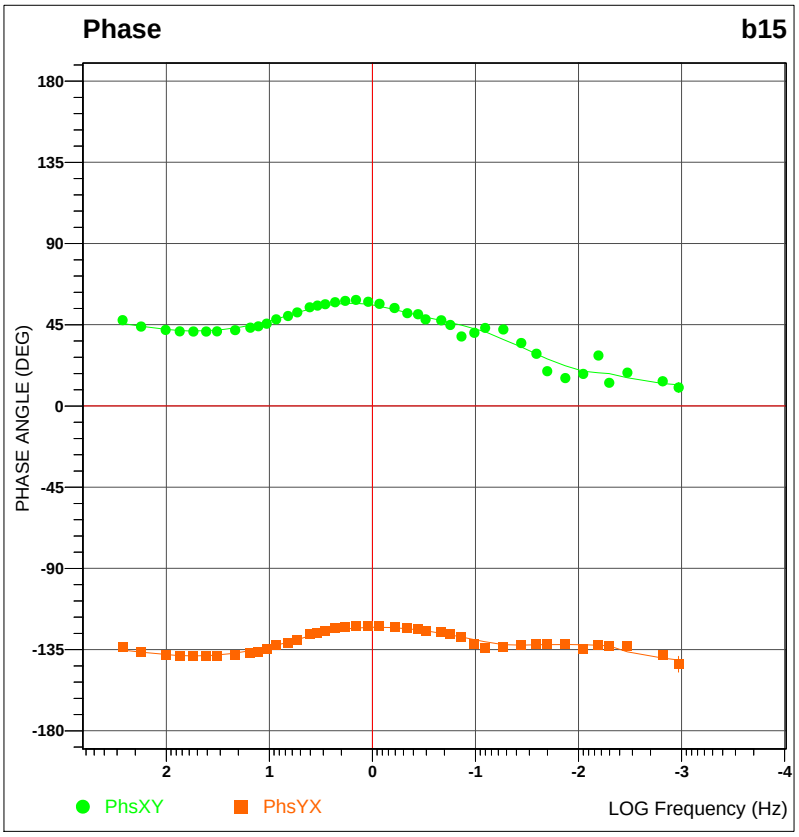

1-D Layered Model
b14
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b14
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

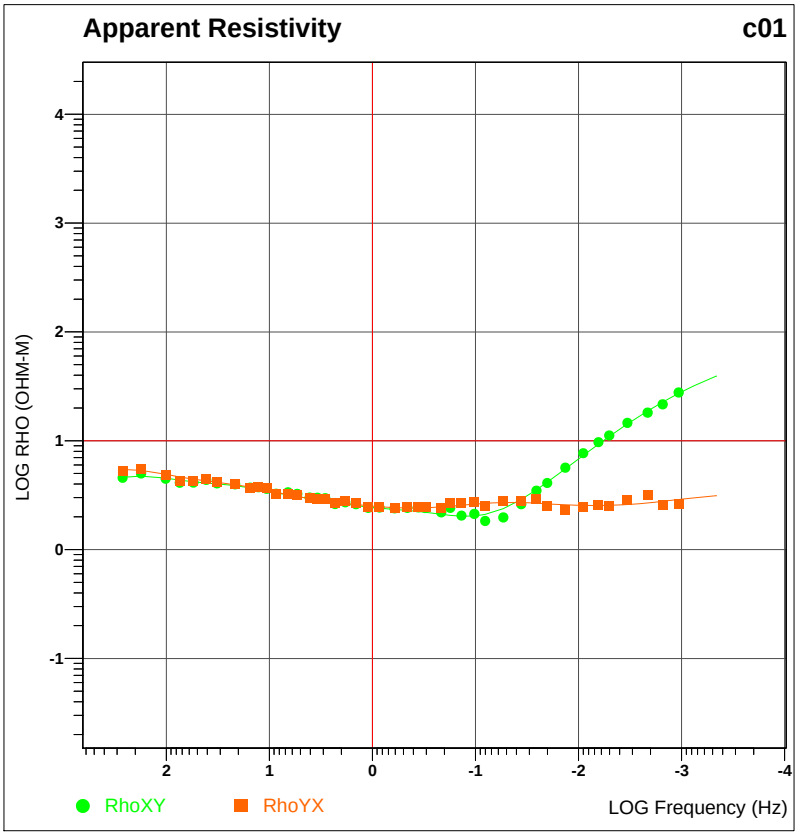

Phase
b14
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

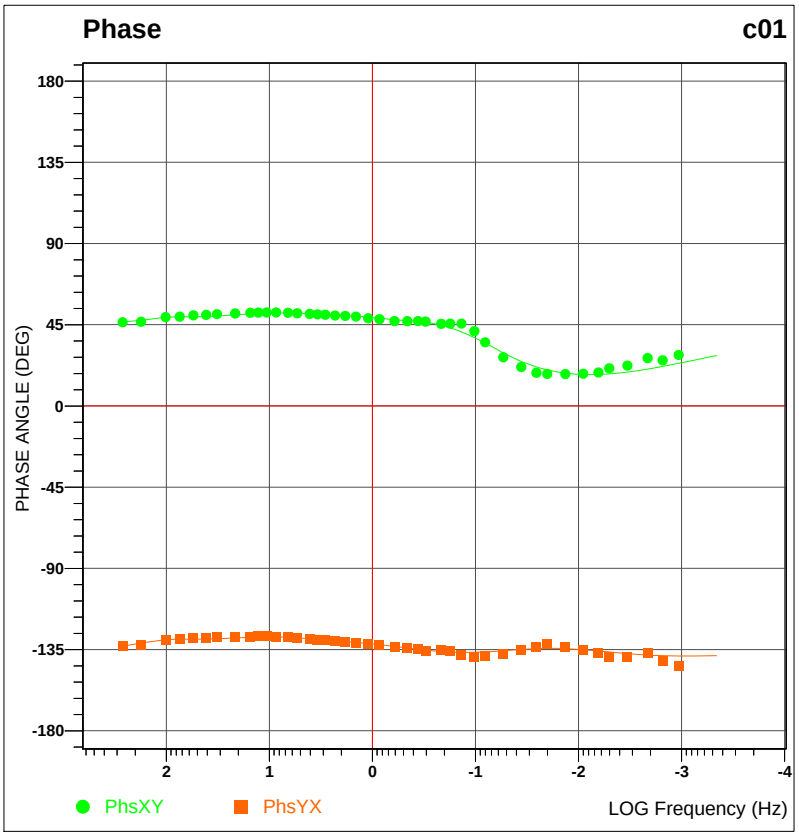

1-D Layered Model
b15
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
b15
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

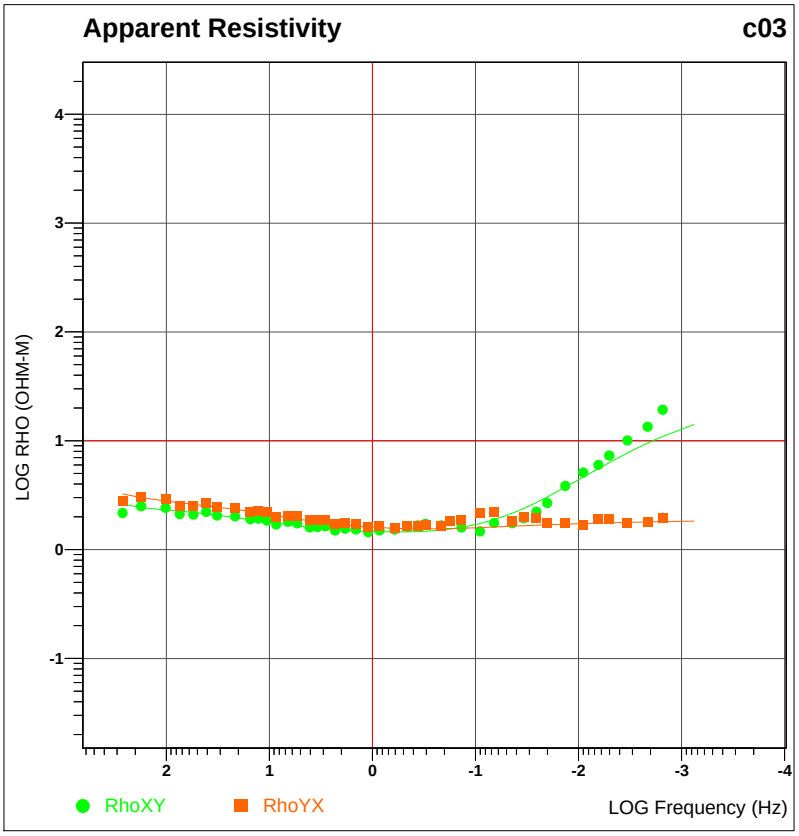

Phase
b15
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

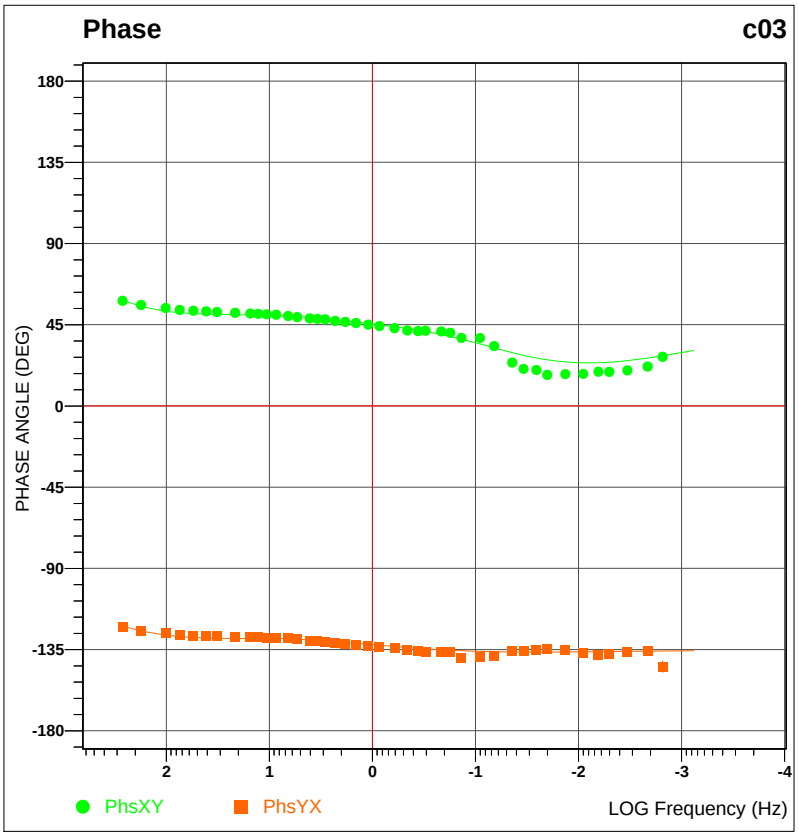

1-D Layered Model
c01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

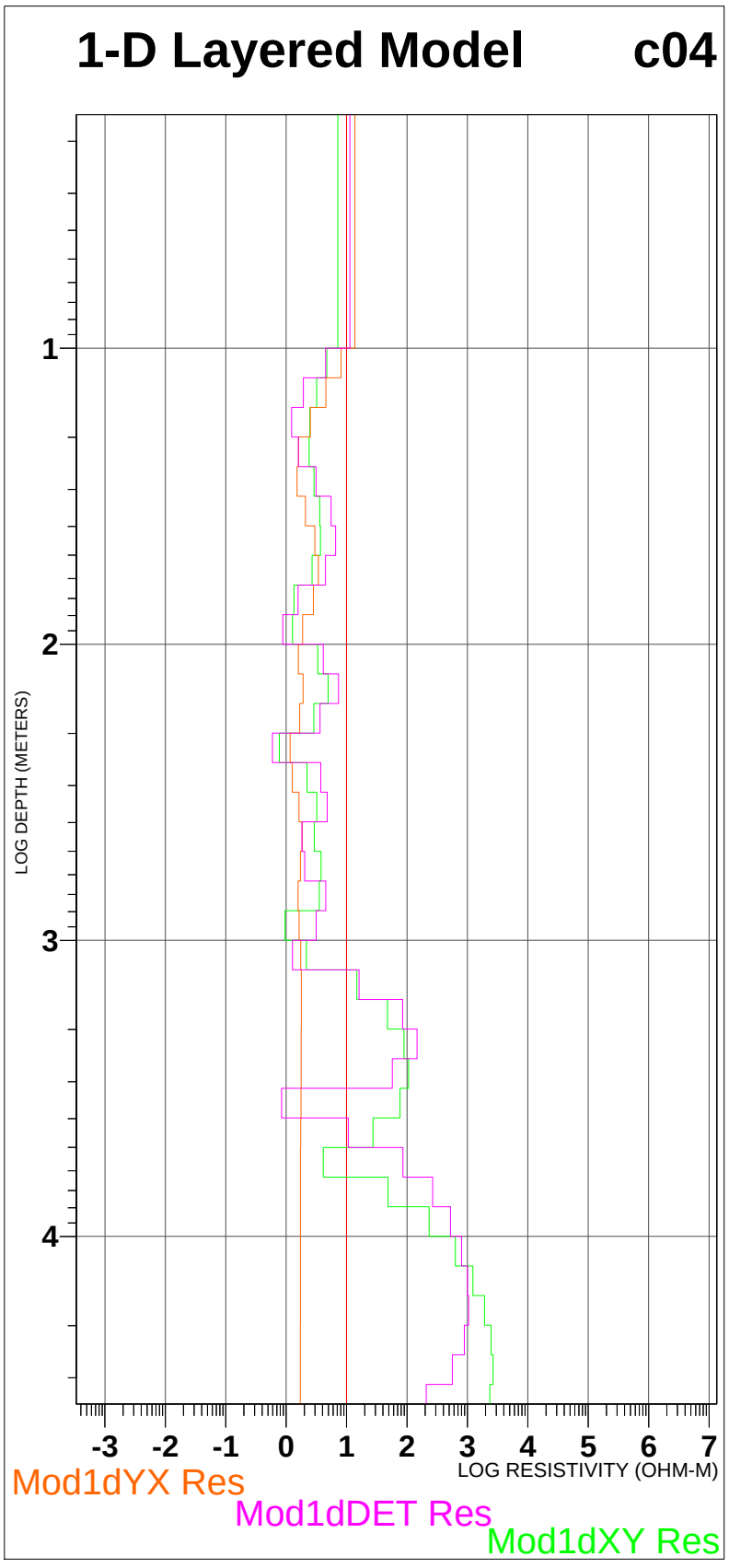

Apparent Resistivity
c01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

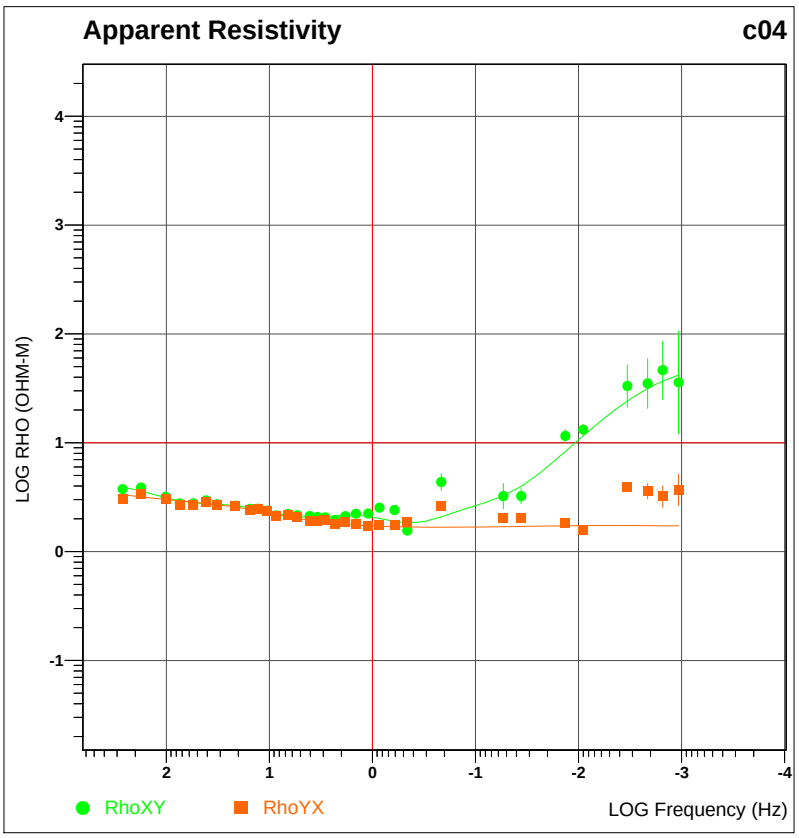

Phase
c01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

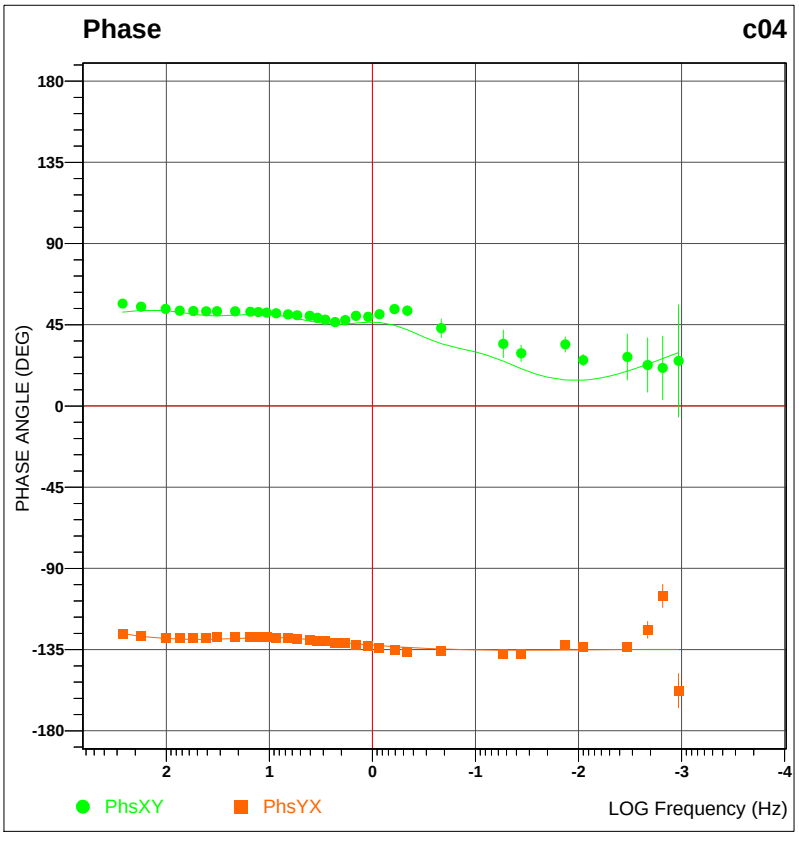

1-D Layered Model
c03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

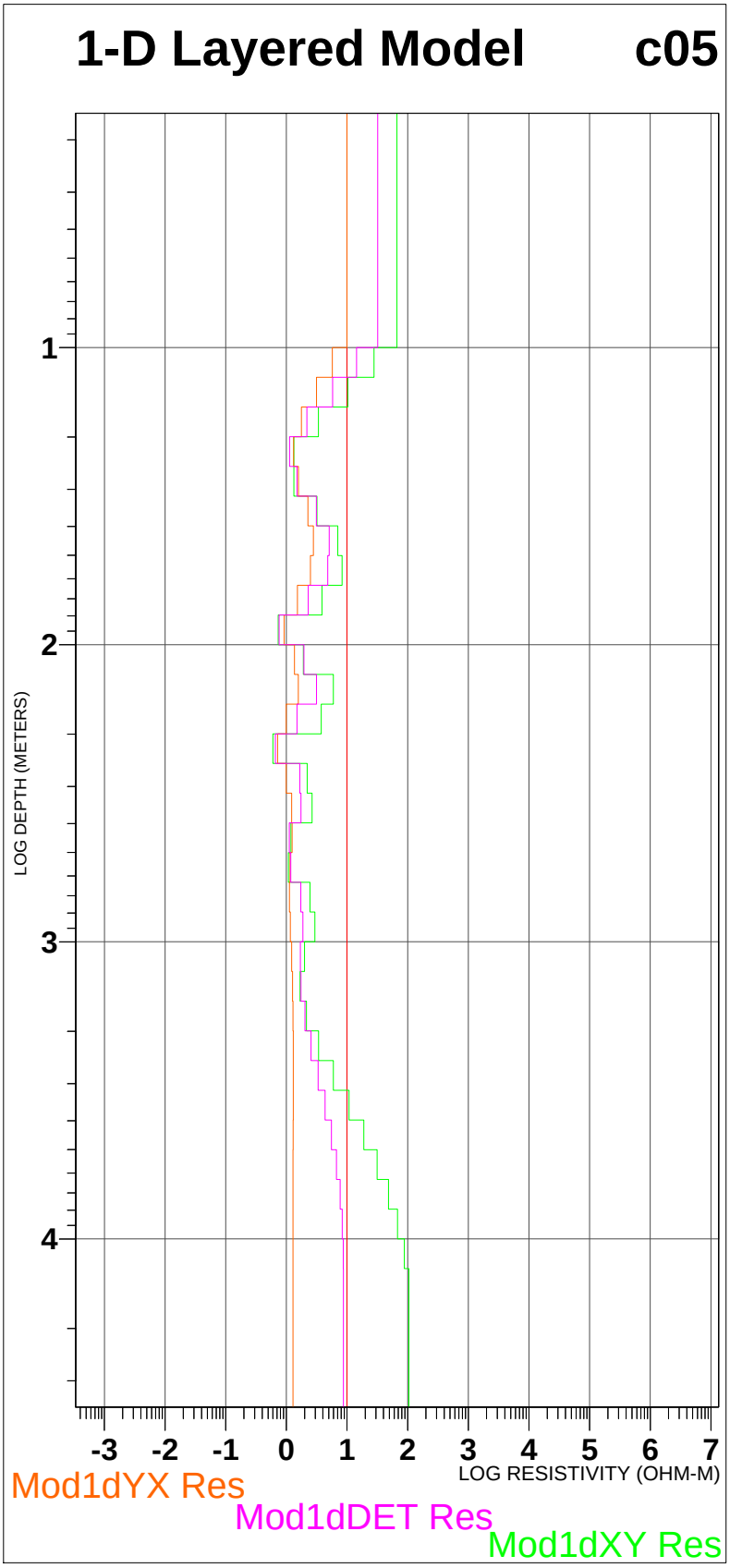

Apparent Resistivity
c03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

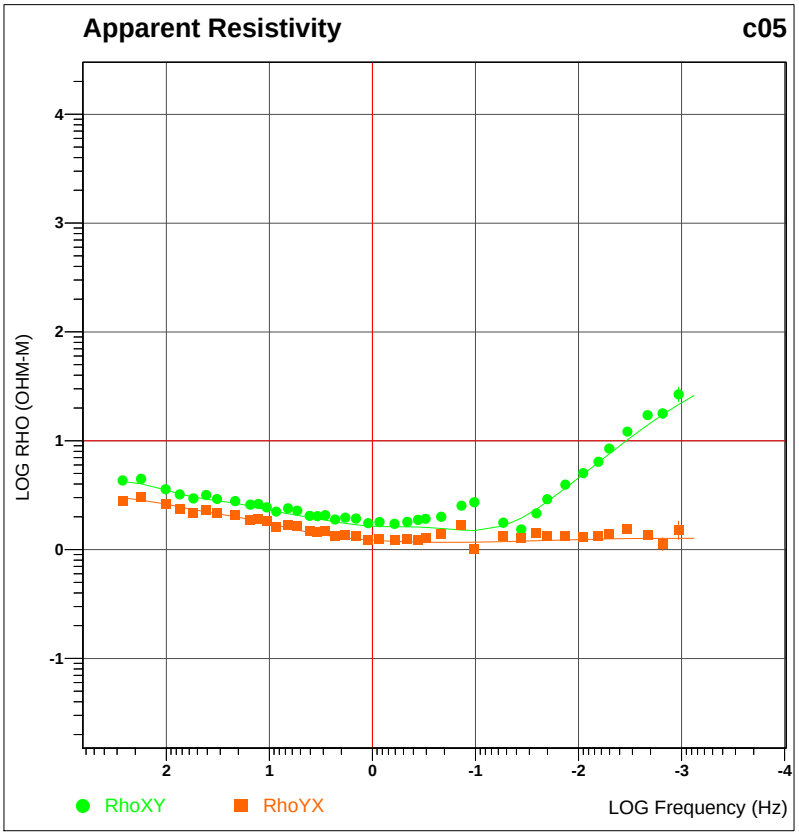

Phase
c03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

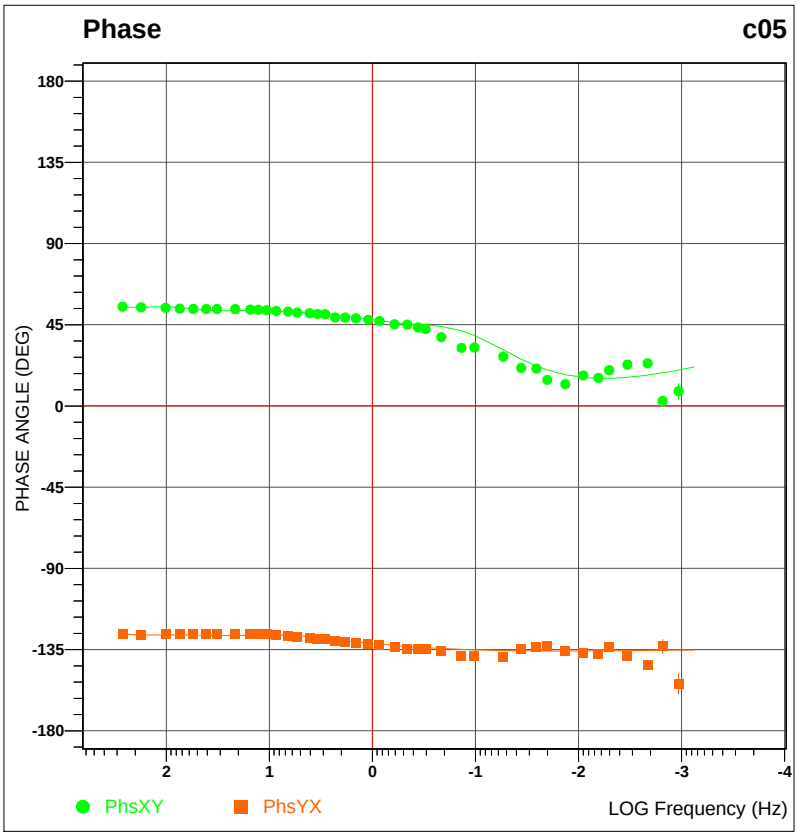

1-D Layered Model
c04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
c04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

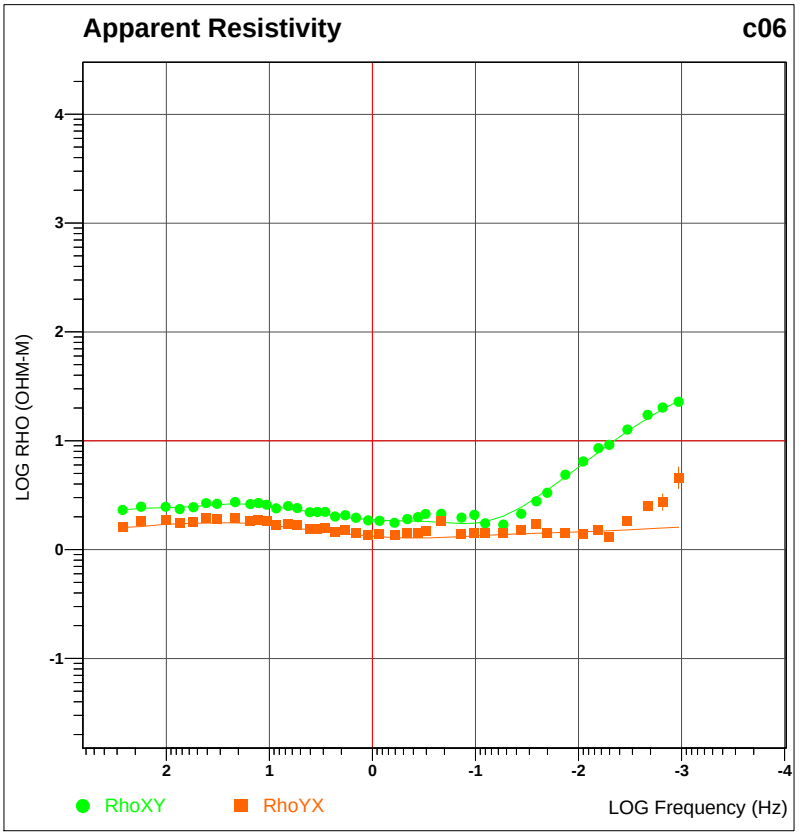

Phase
c04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

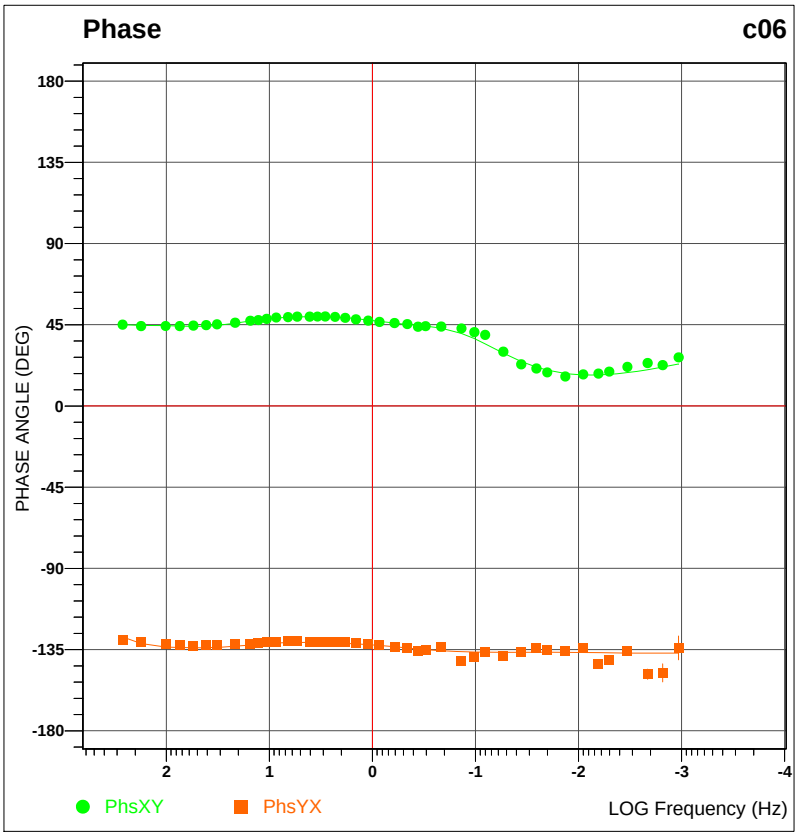

1-D Layered Model
c05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
c05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

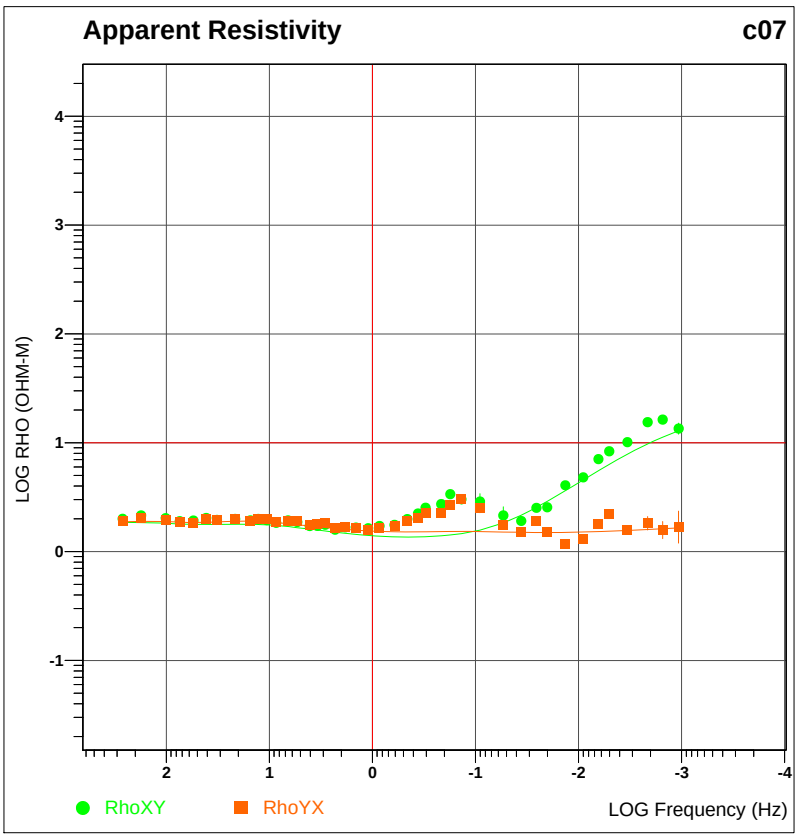

Phase
c05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

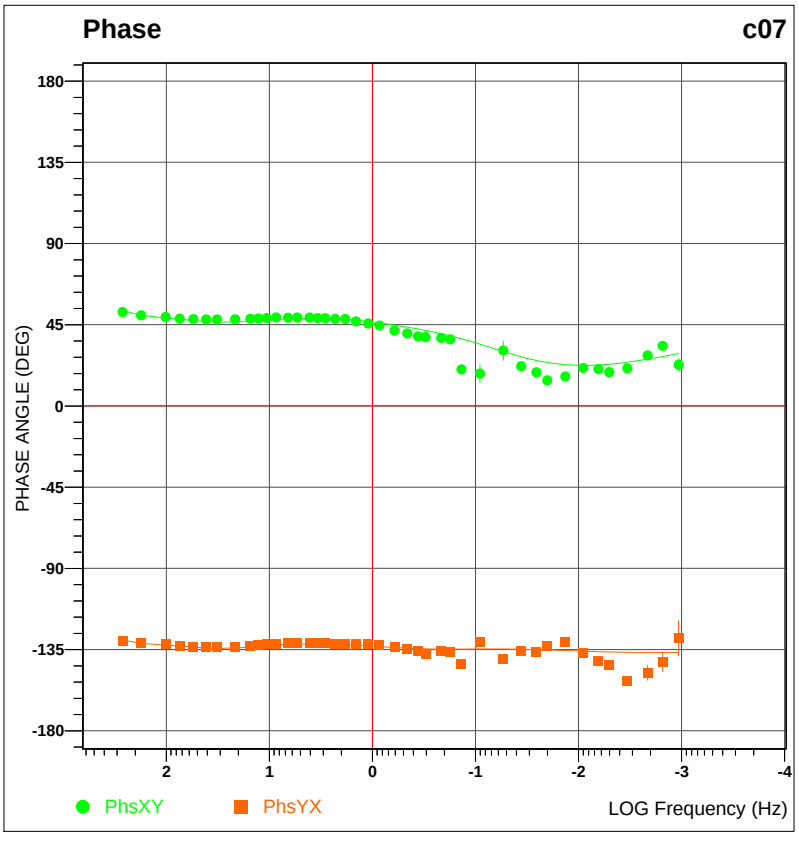

1-D Layered Model
c06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
c06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

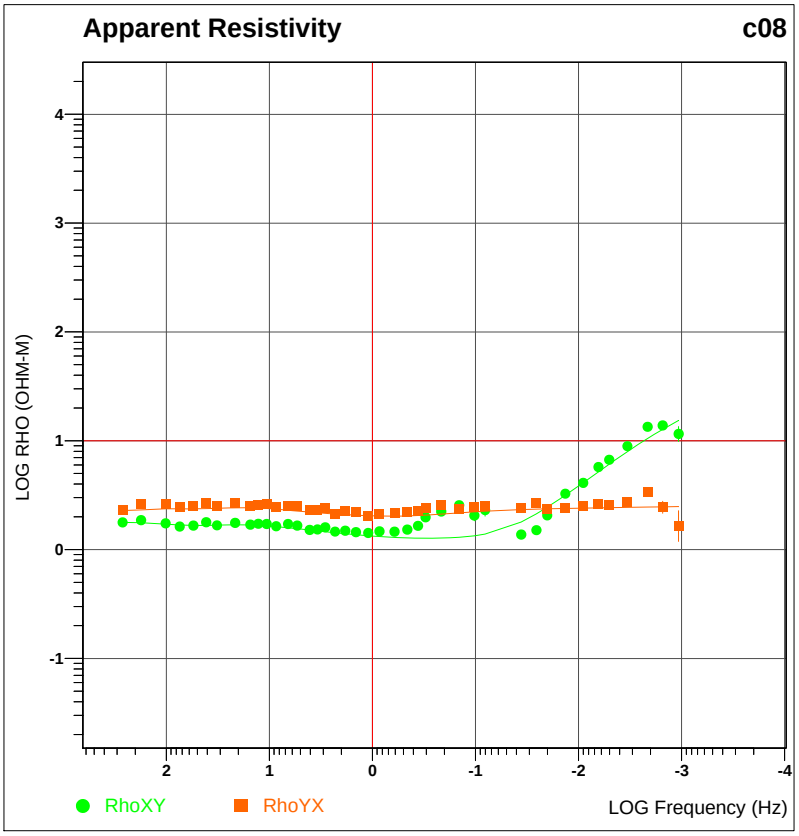

Phase
c06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

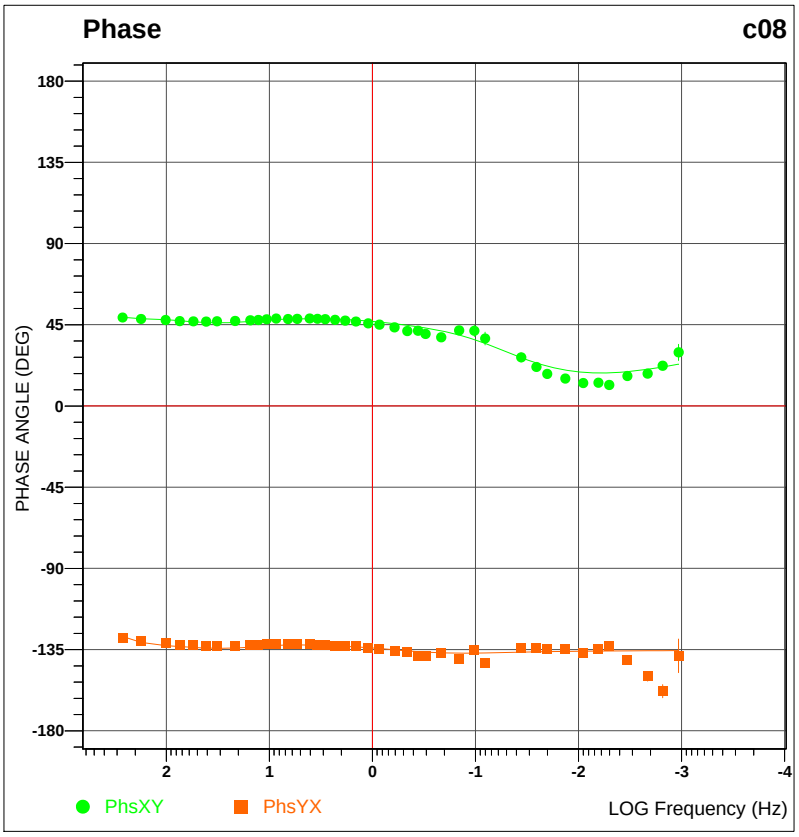

1-D Layered Model
c07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
c07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

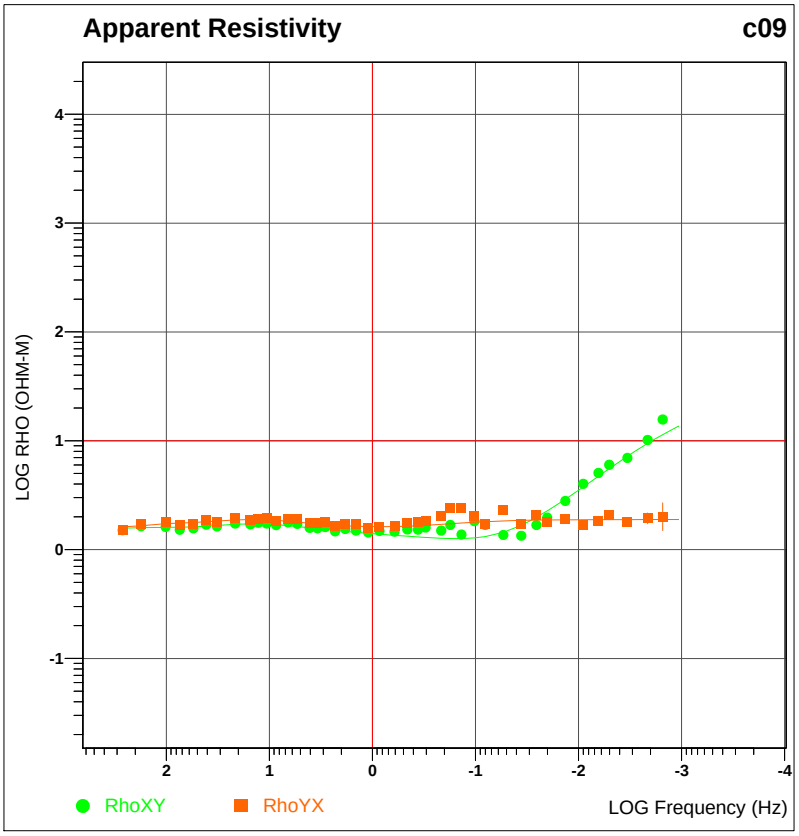

Phase
c07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

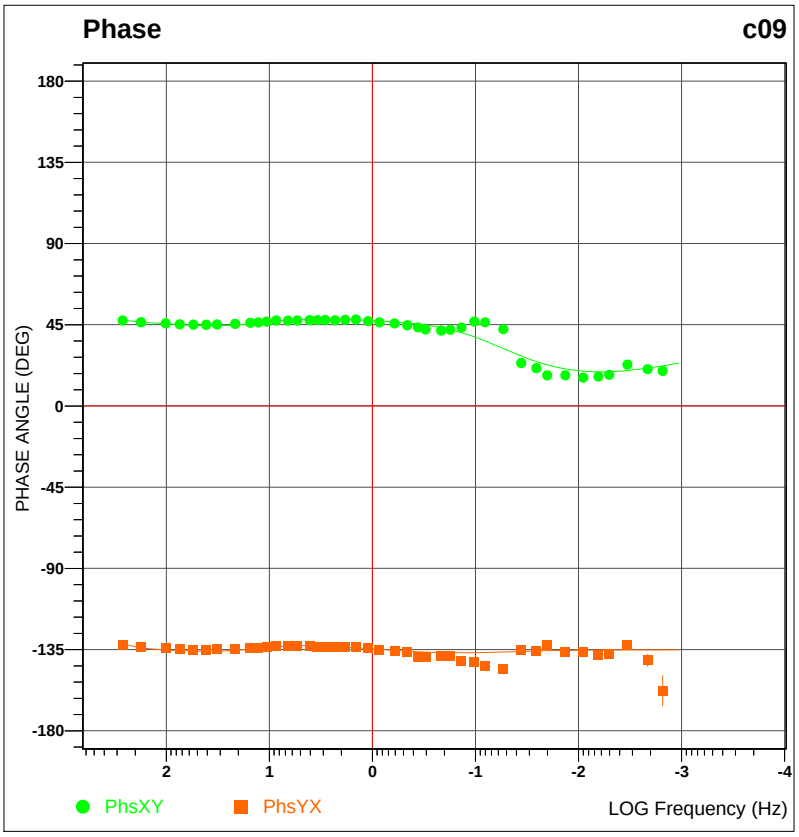

1-D Layered Model
c08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

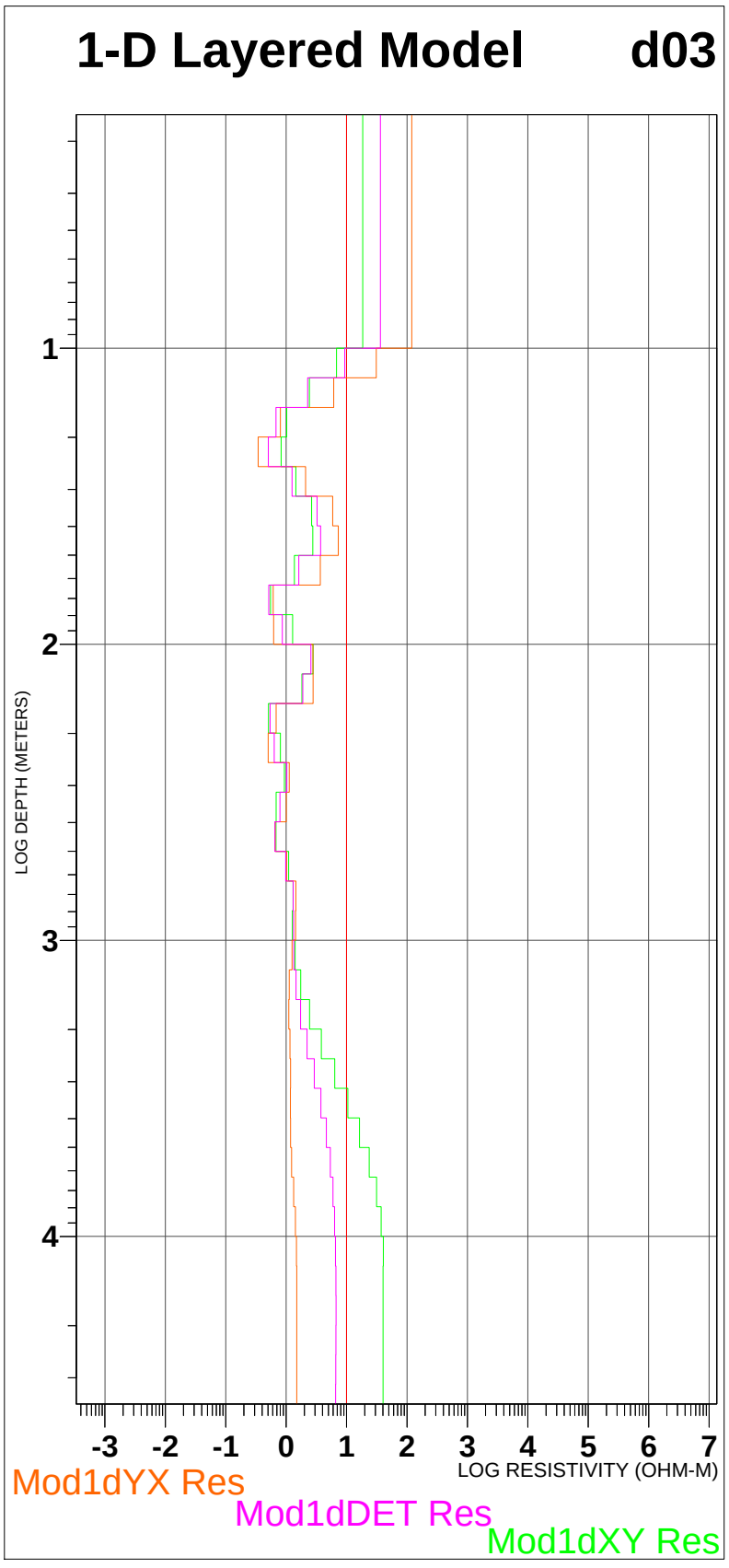

Apparent Resistivity
c08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

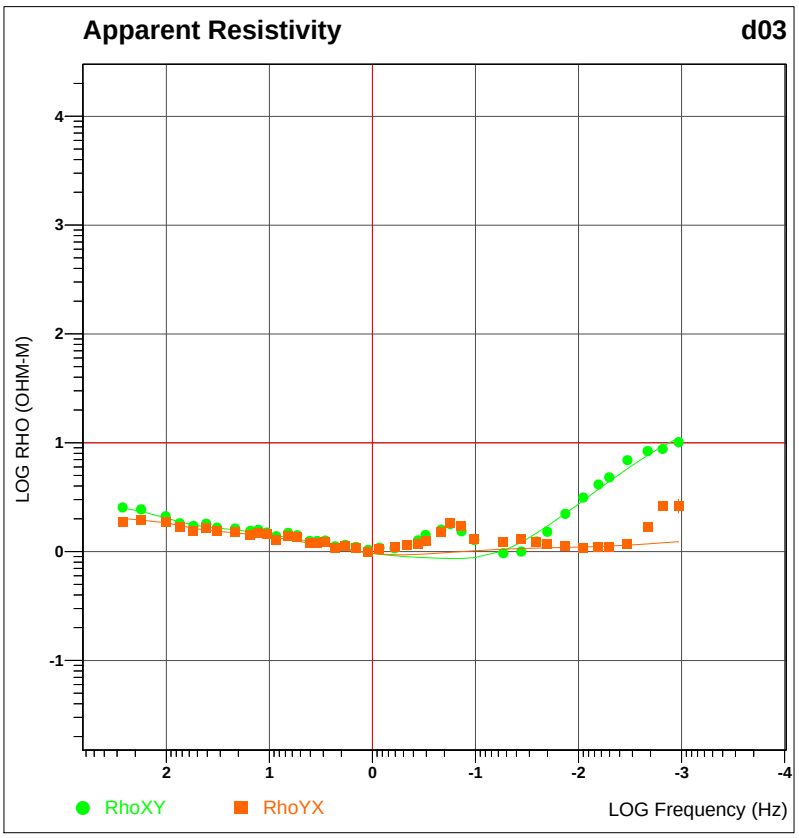

Phase
c08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

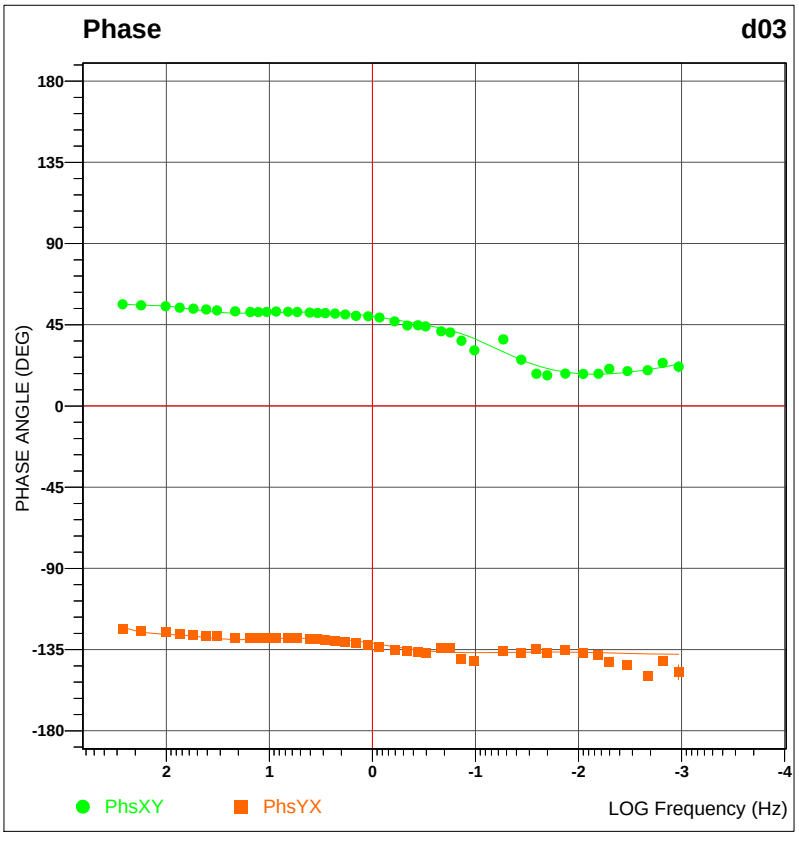

1-D Layered Model
c09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
c09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

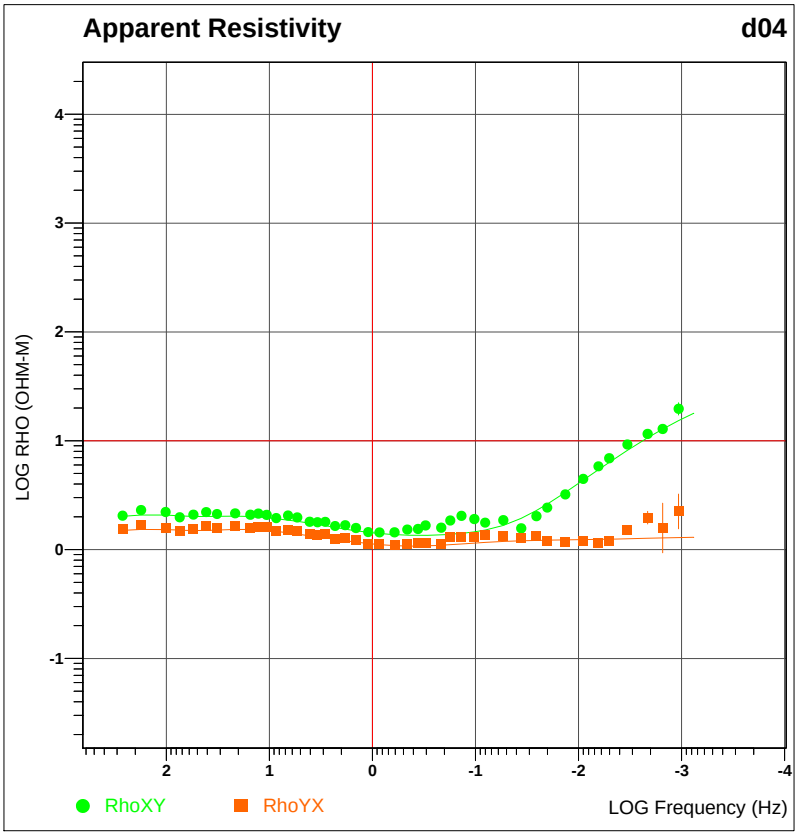

Phase
c09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

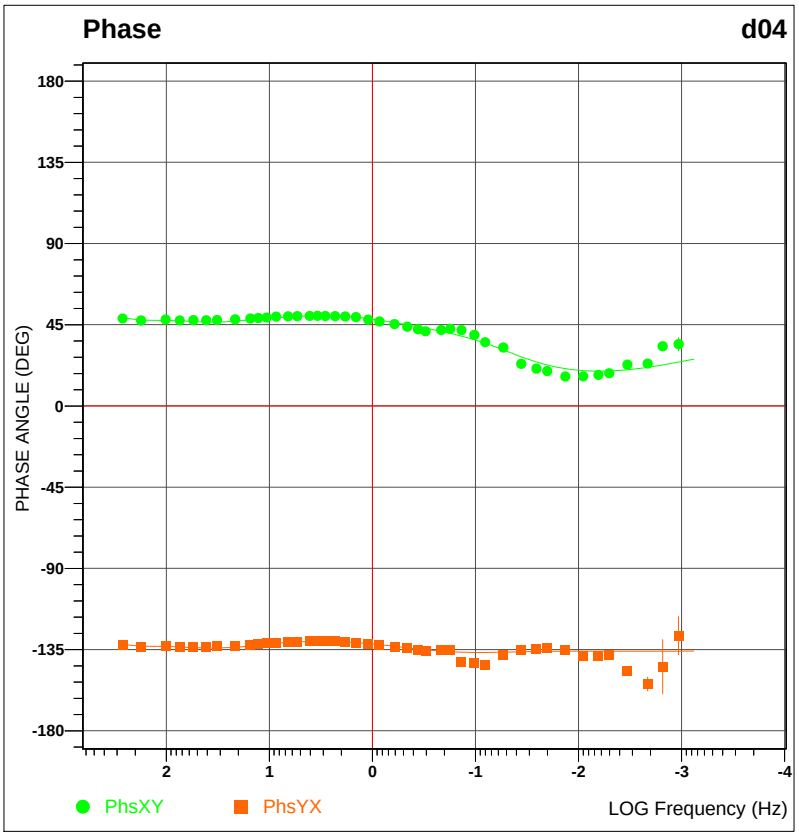

1-D Layered Model
d03
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

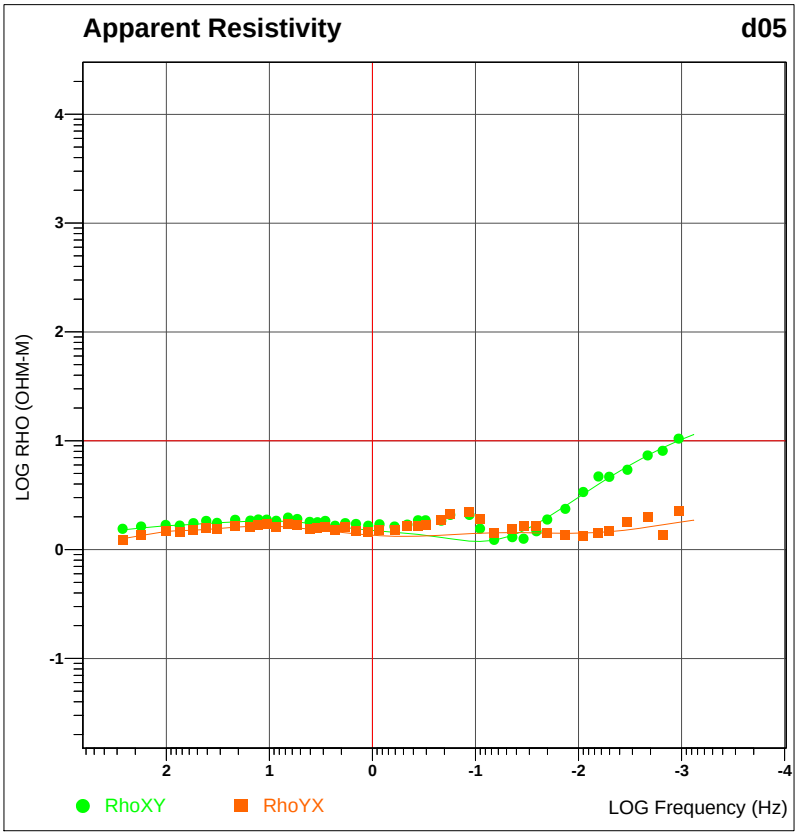

Phase
d03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

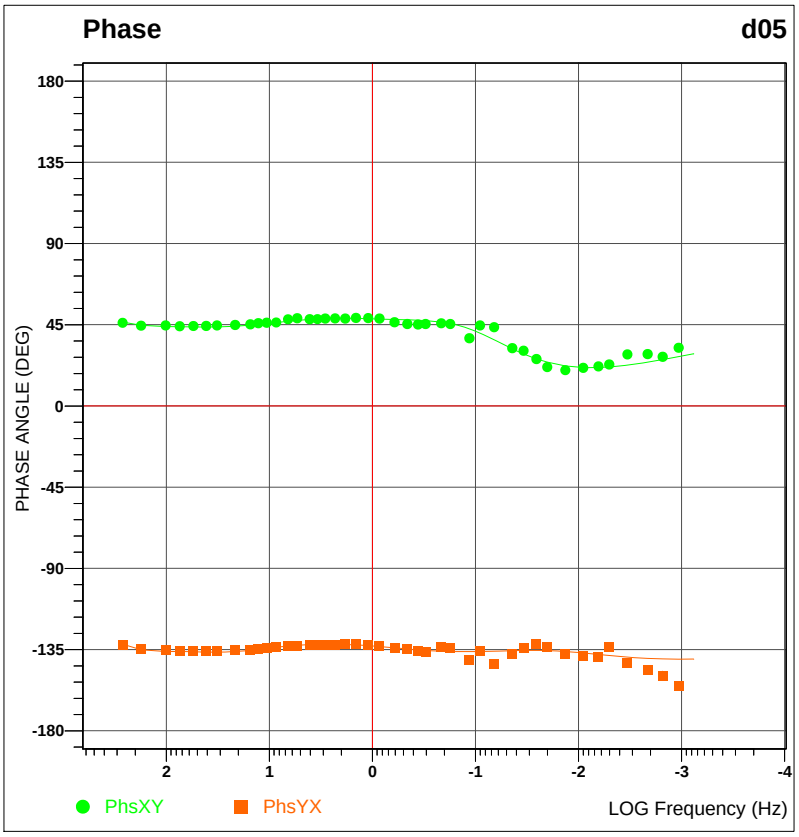

1-D Layered Model
d04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

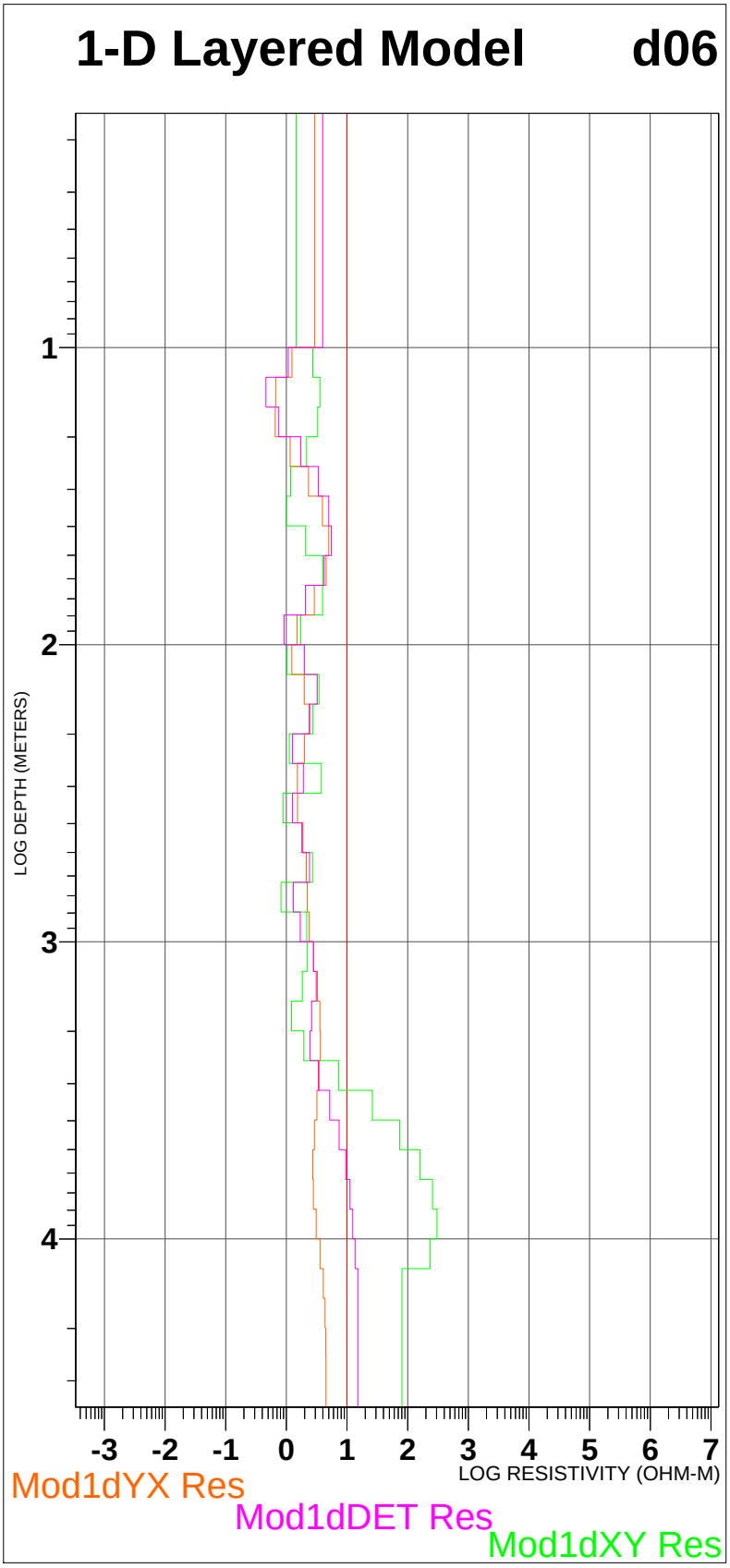

Apparent Resistivity
d04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

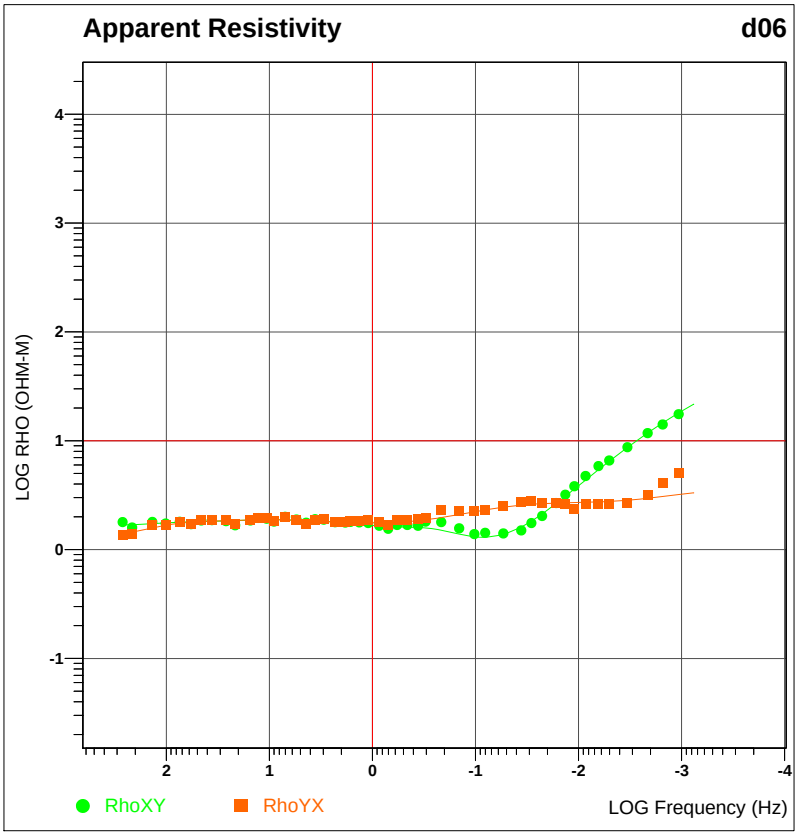

Phase
d04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

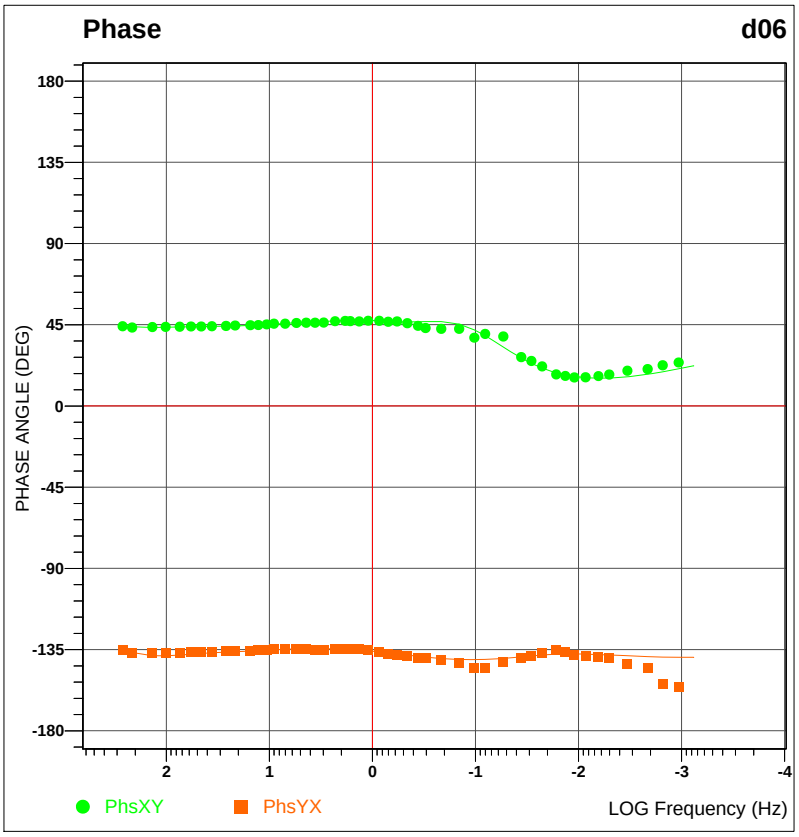

1-D Layered Model
d05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

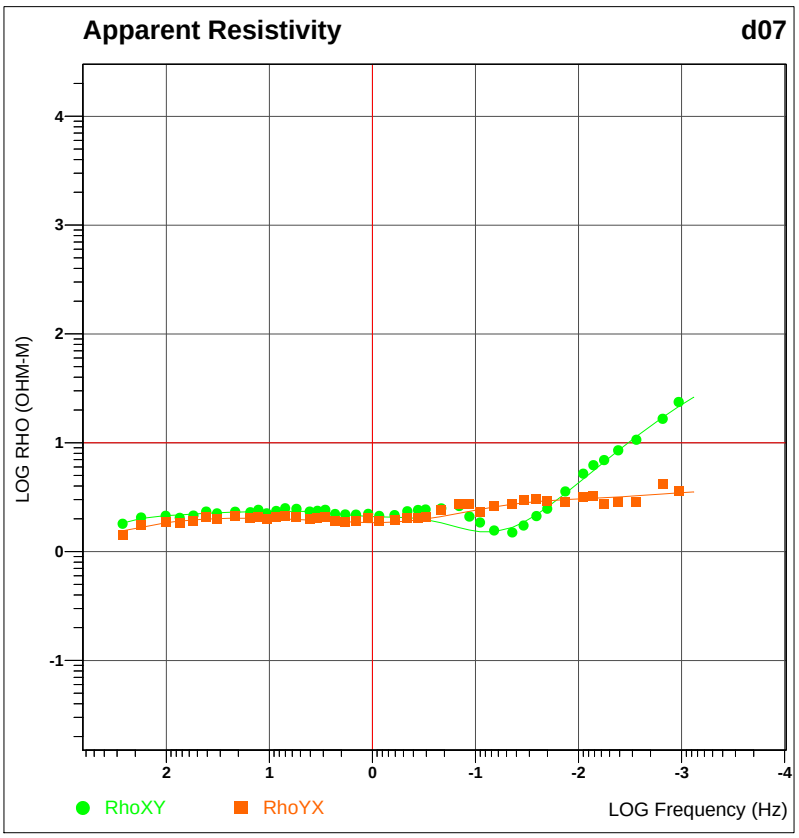

Phase
d05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

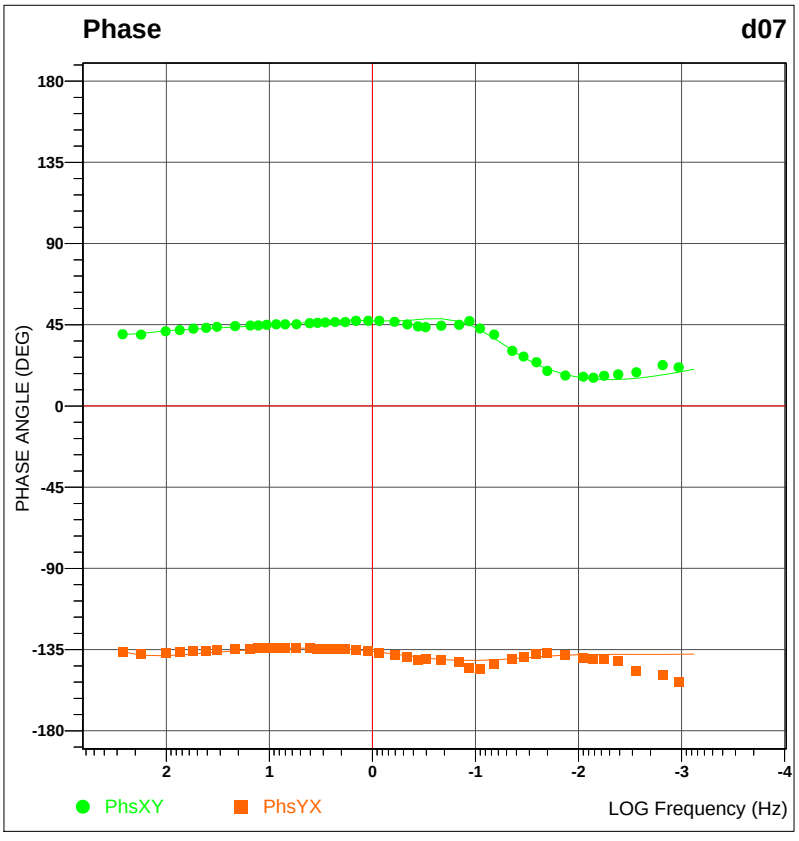

1-D Layered Model
d06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

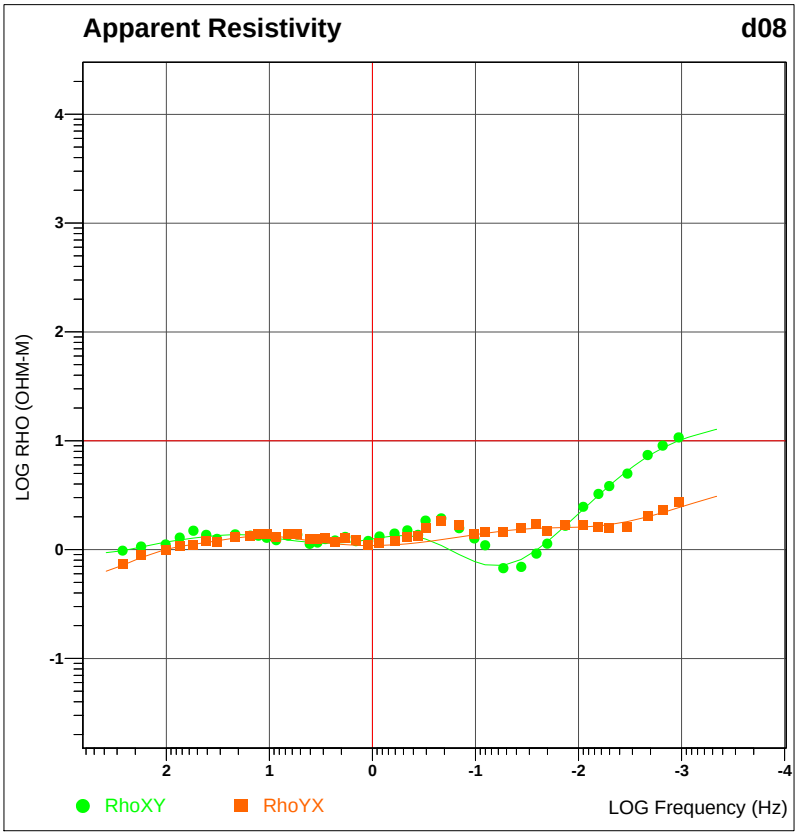

Phase
d06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

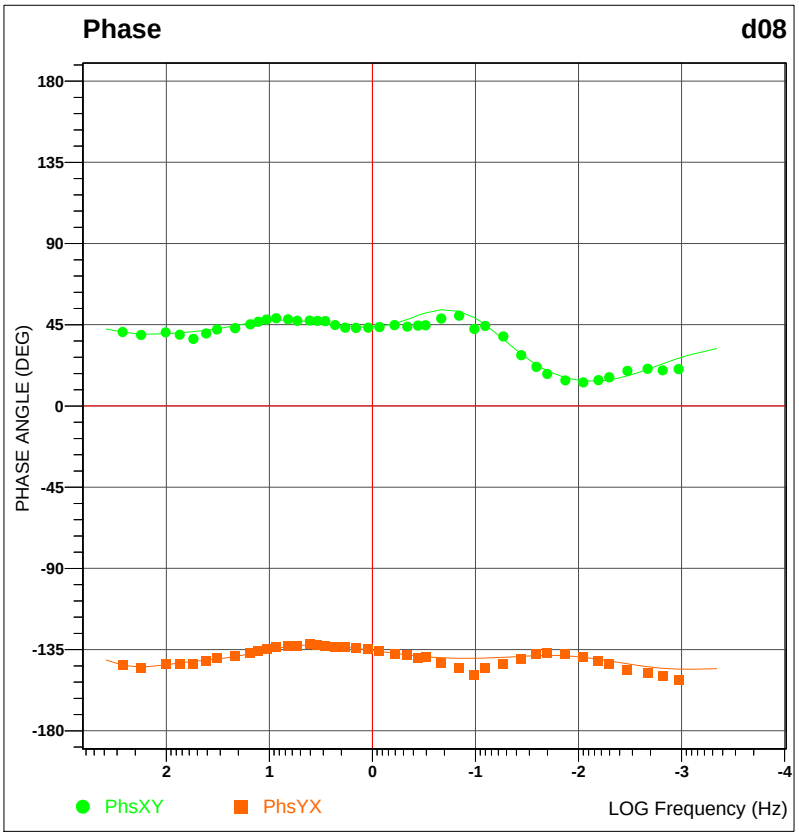

1-D Layered Model
d07
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

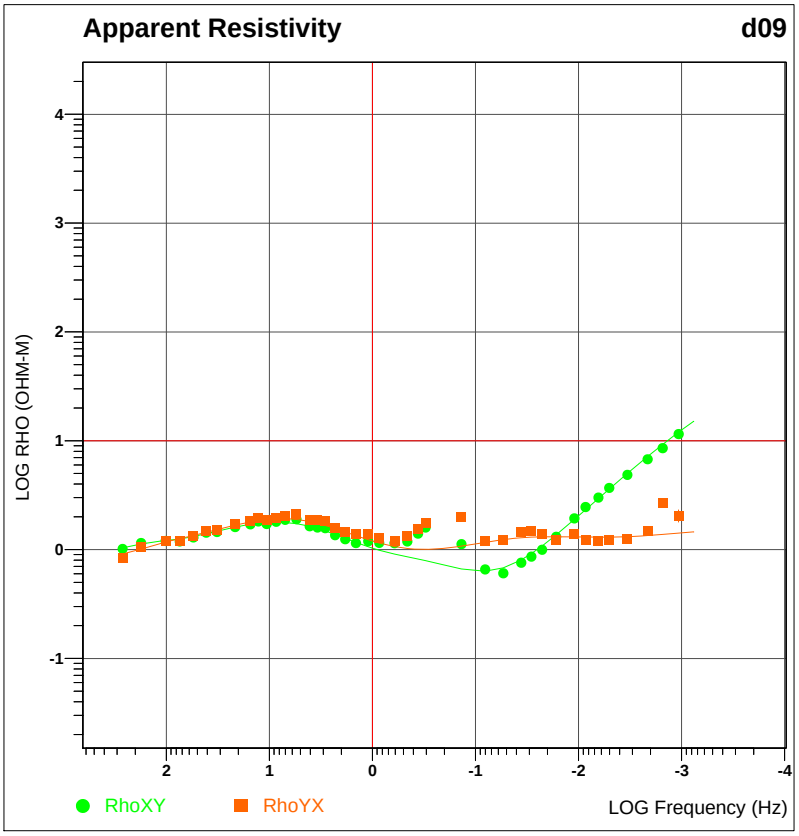

Phase
d07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

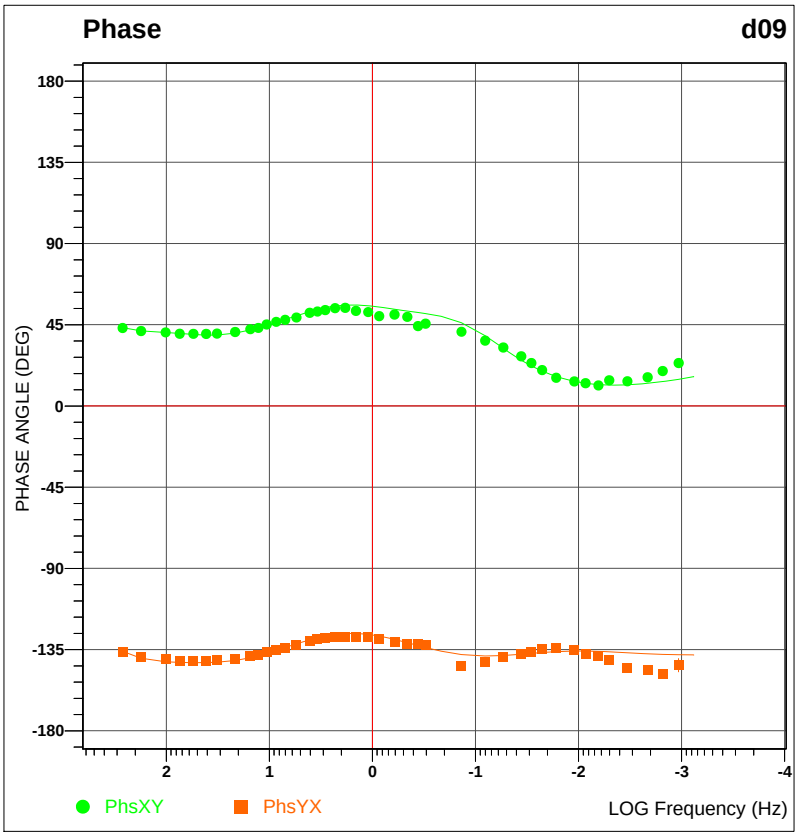

1-D Layered Model
d08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

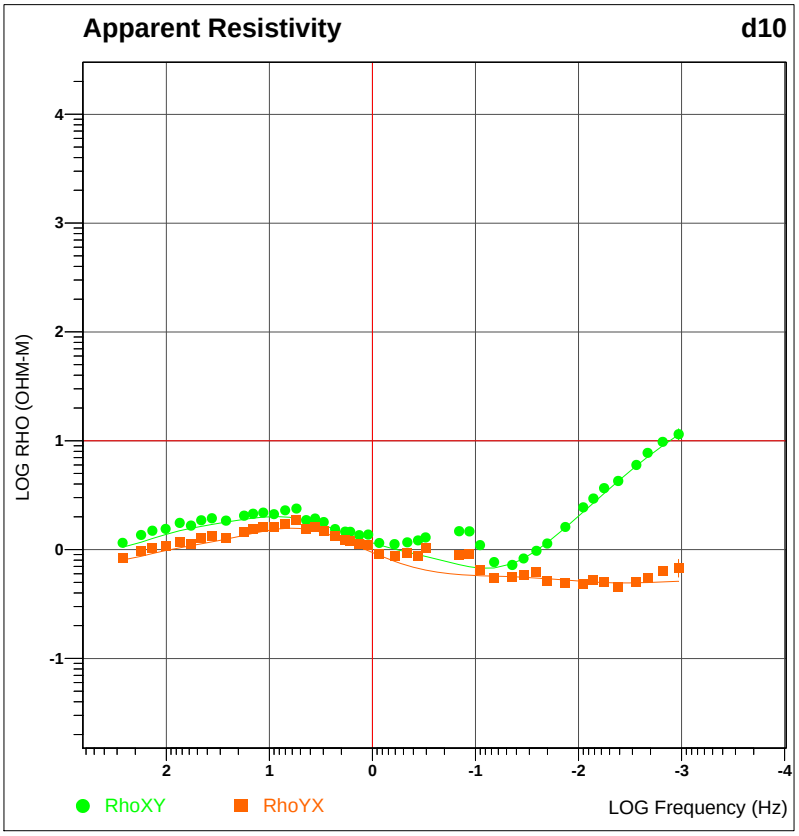

Phase
d08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

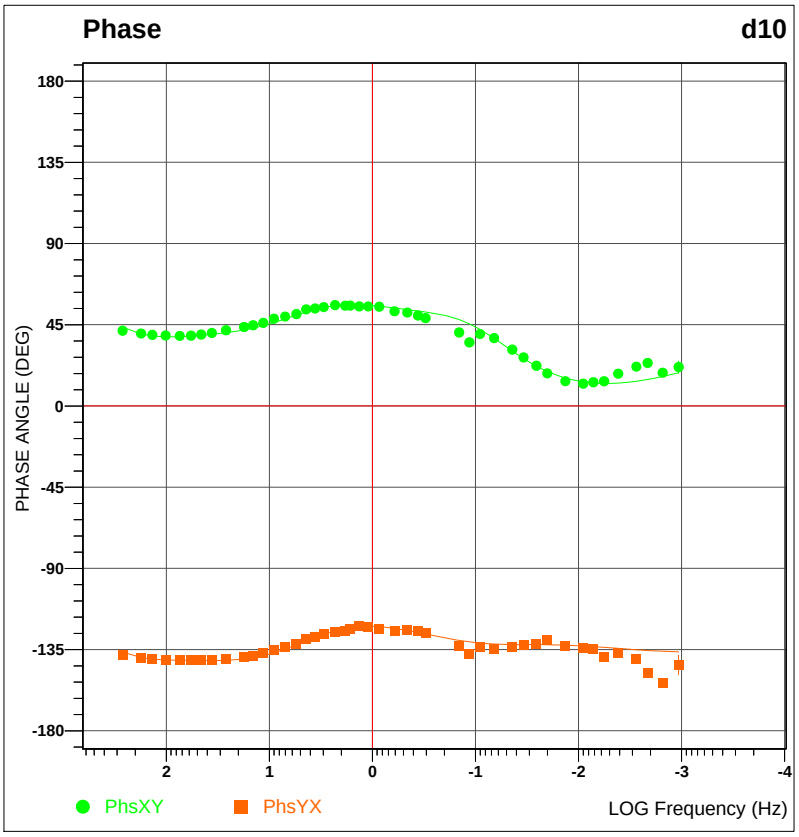

1-D Layered Model
d09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

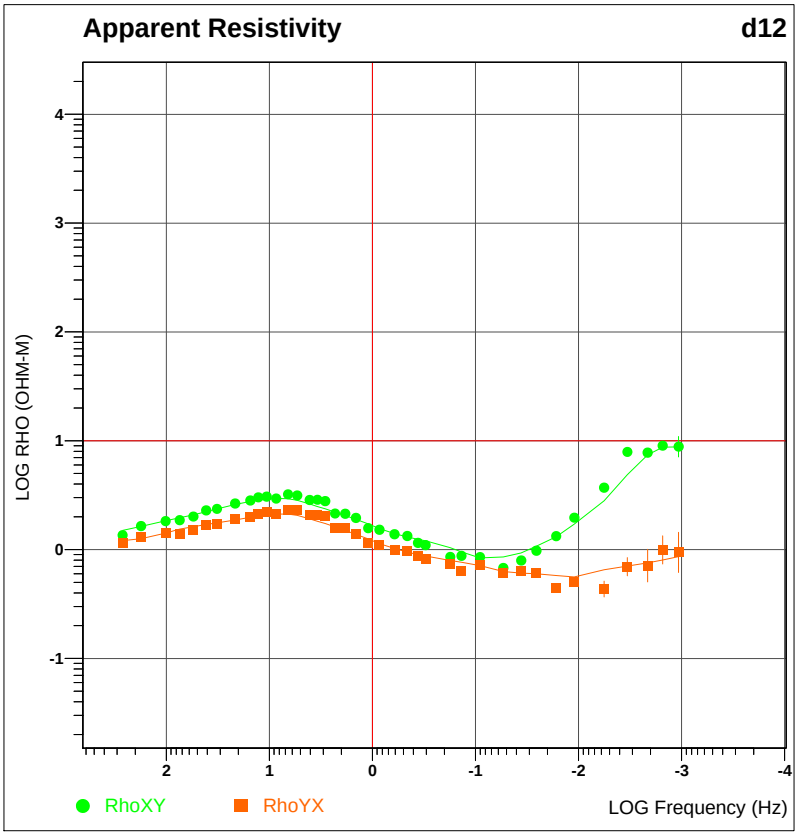

Phase
d09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

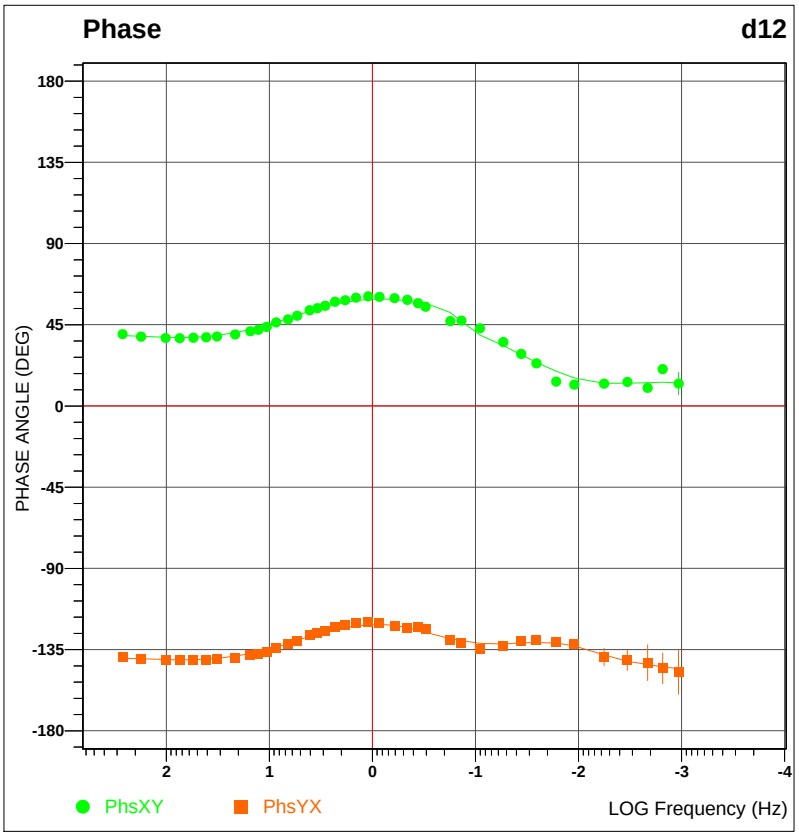

1-D Layered Model
d10
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

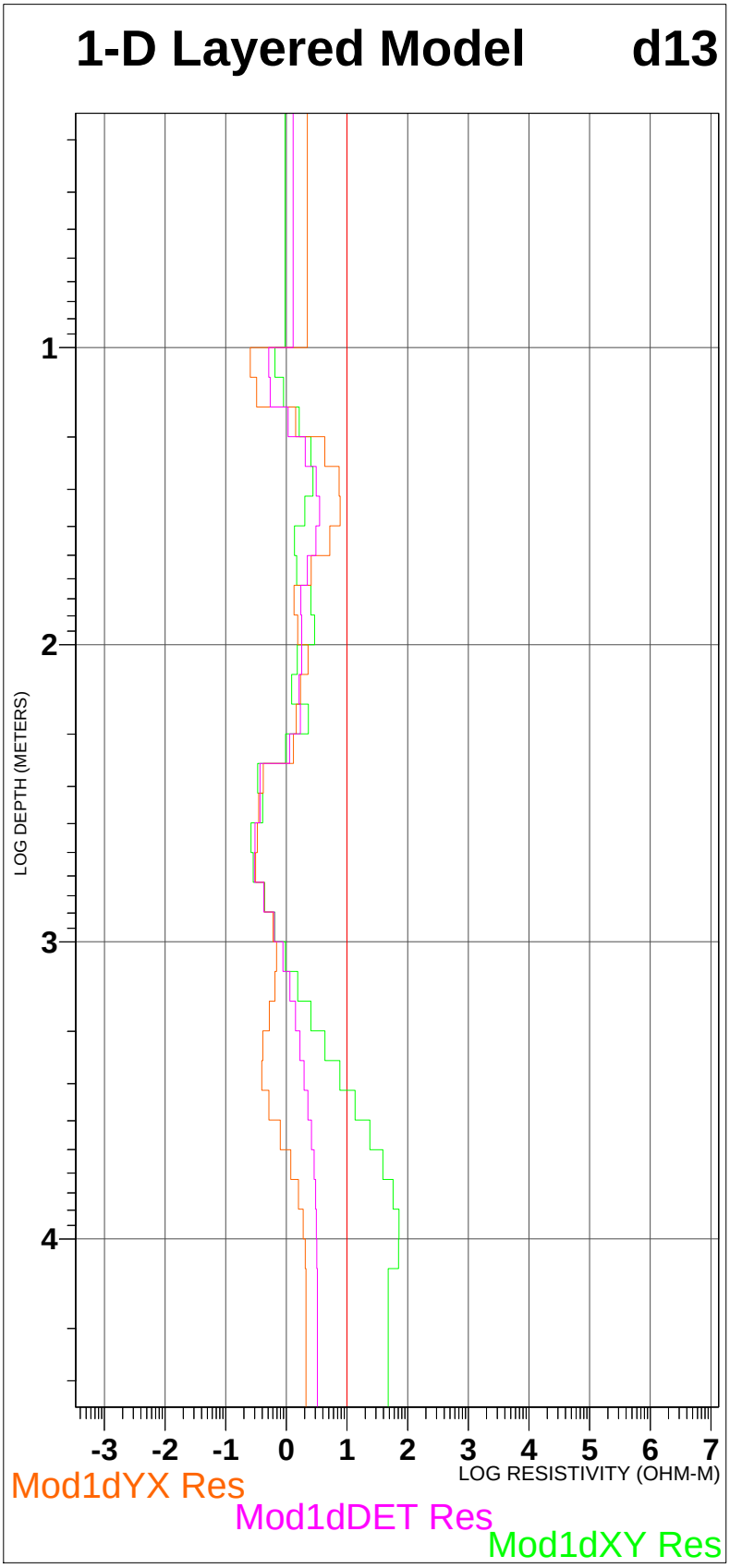

Apparent Resistivity
d10
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

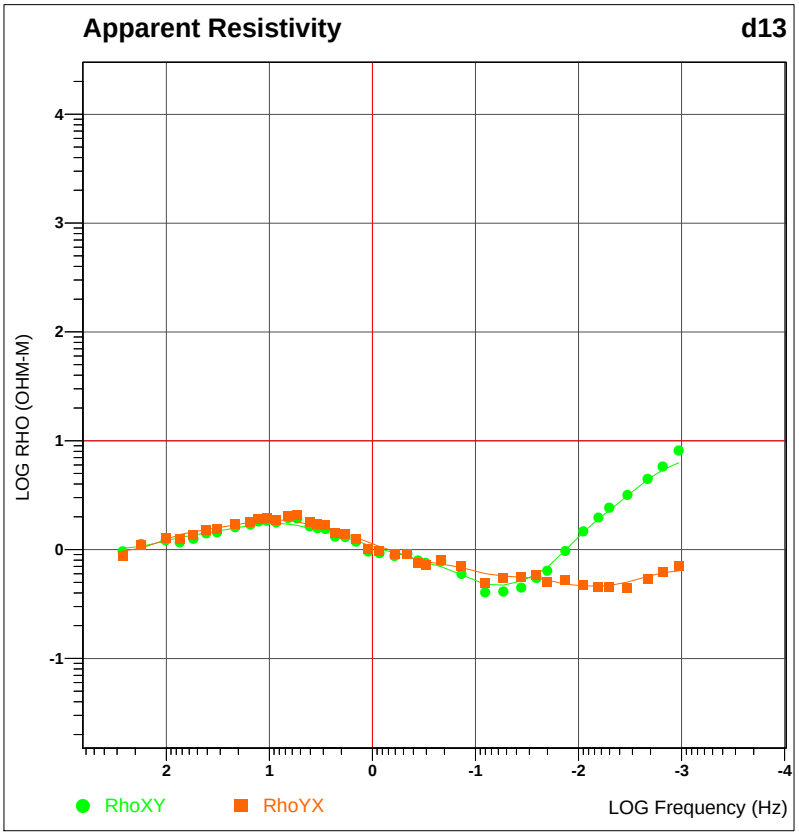

Phase
d10
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

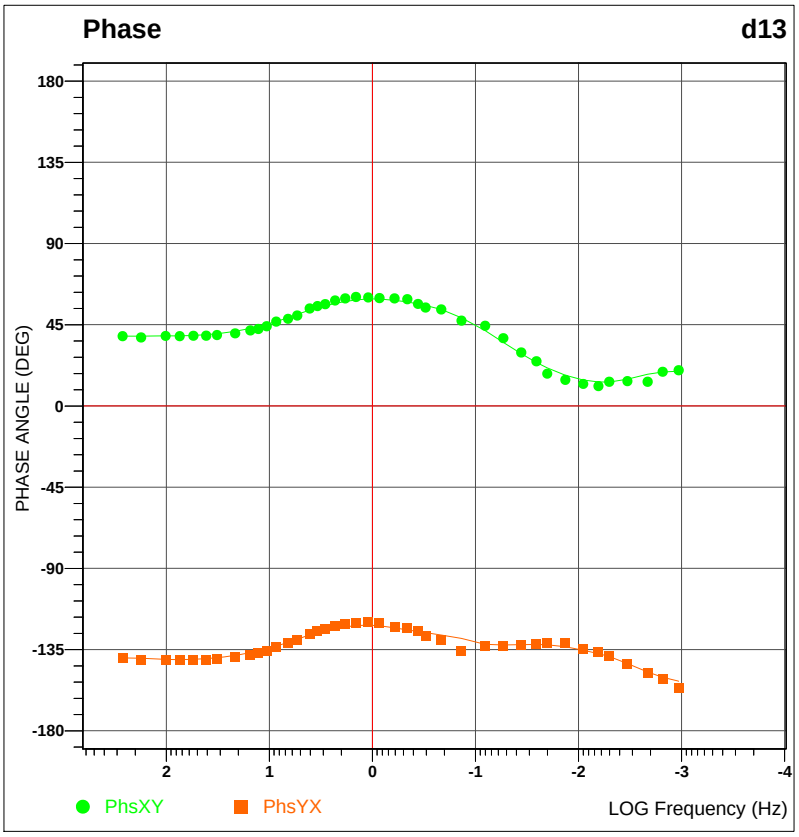

1-D Layered Model
d12
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d12
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

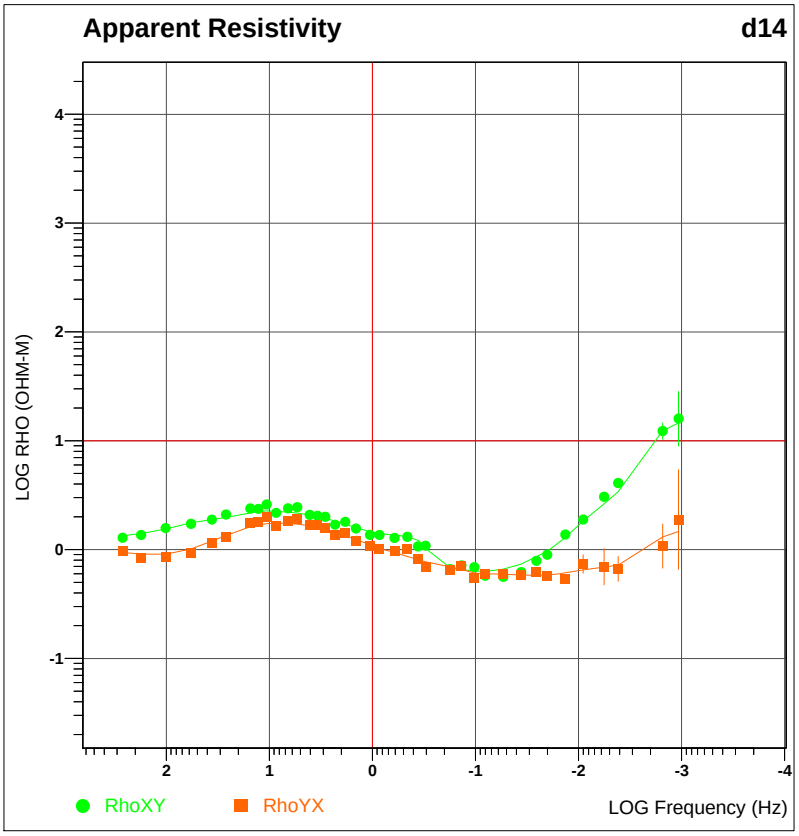

Phase
d12
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

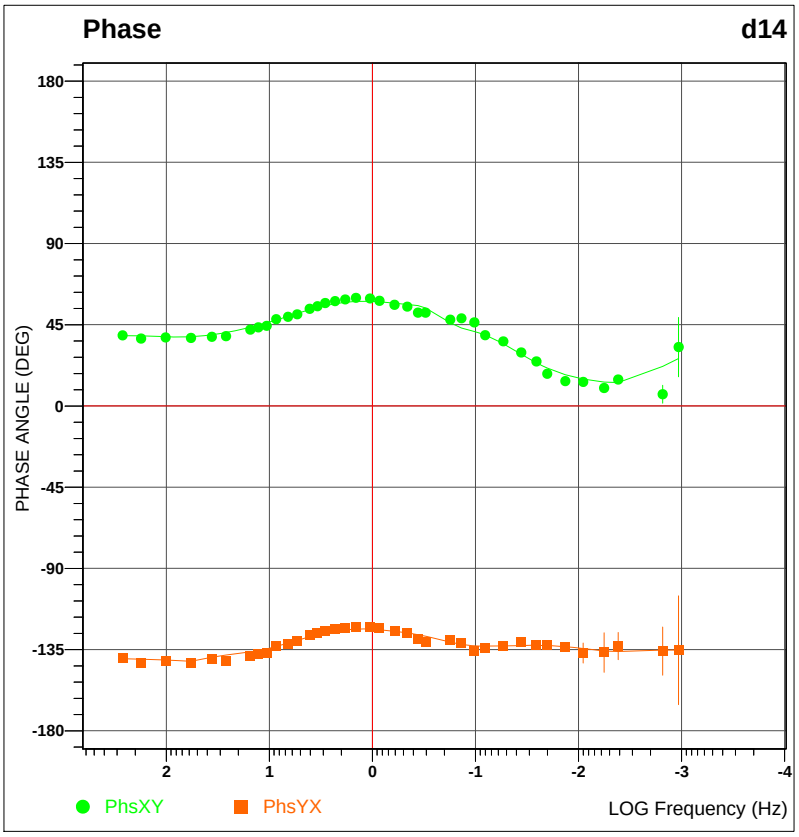

1-D Layered Model
d13
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d13
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

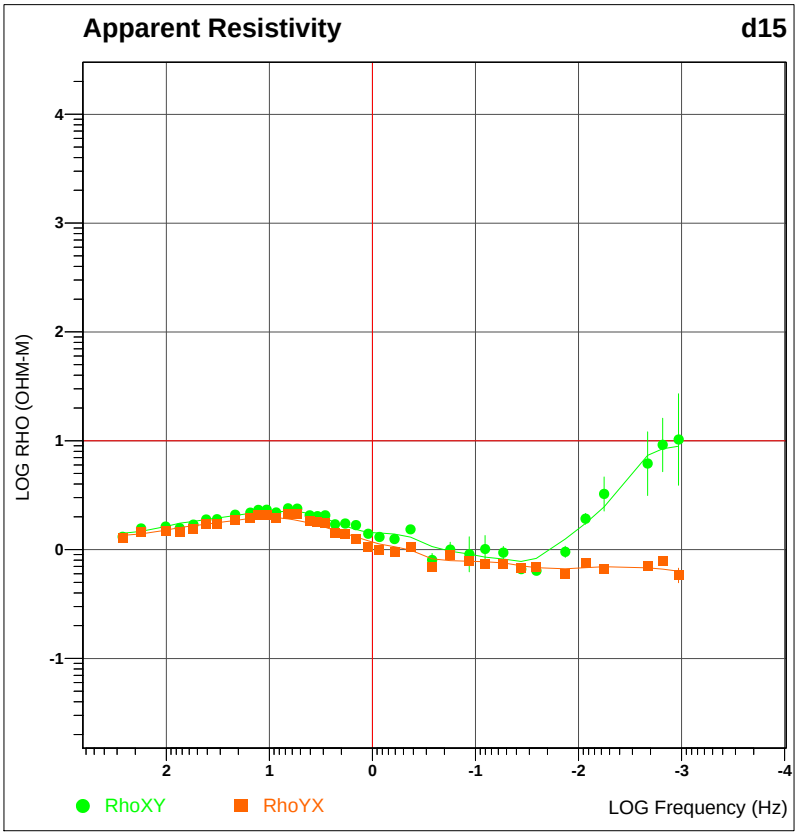

Phase
d13
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

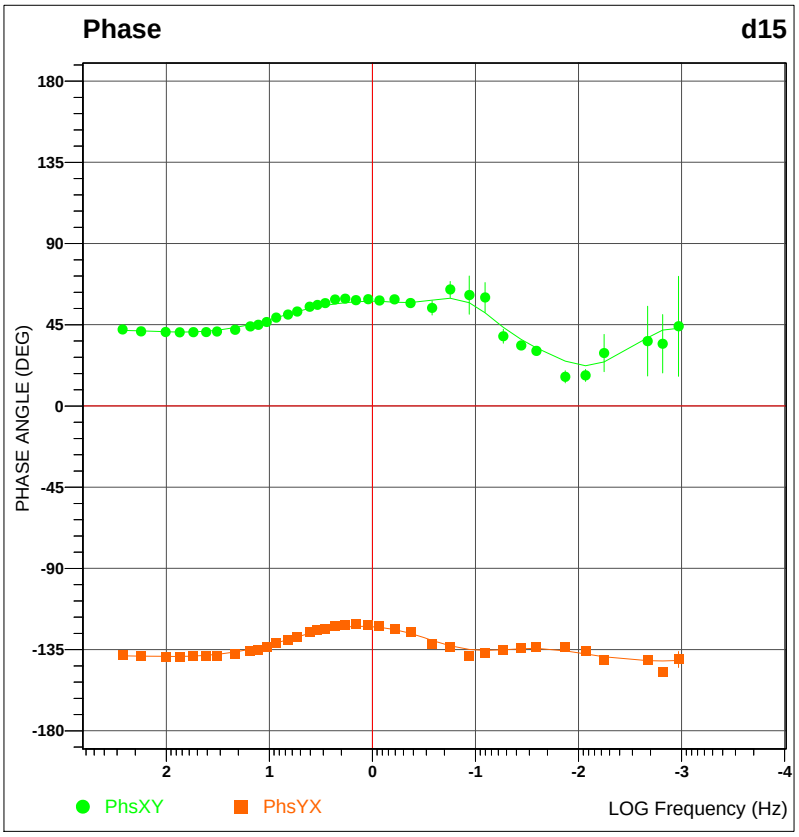

1-D Layered Model
d14
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
d14
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

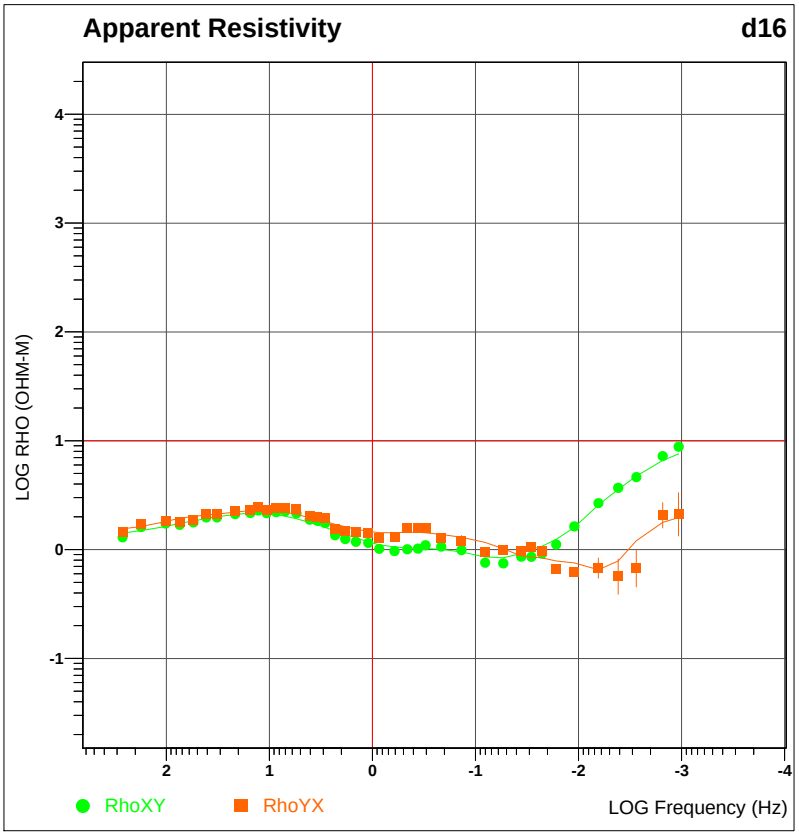

Phase
d14
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

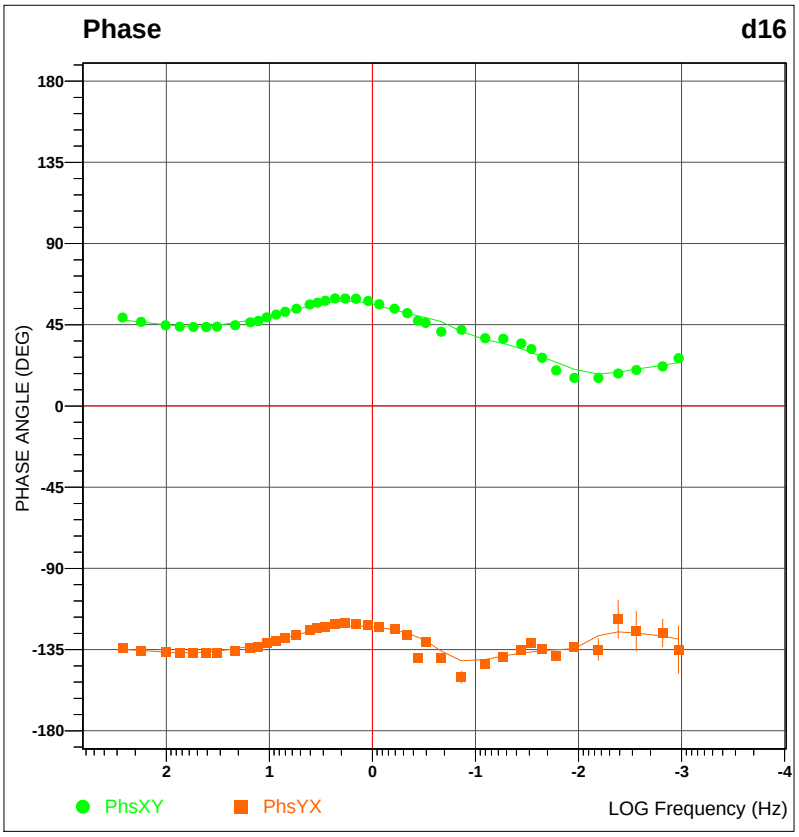

1-D Layered Model
d15
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

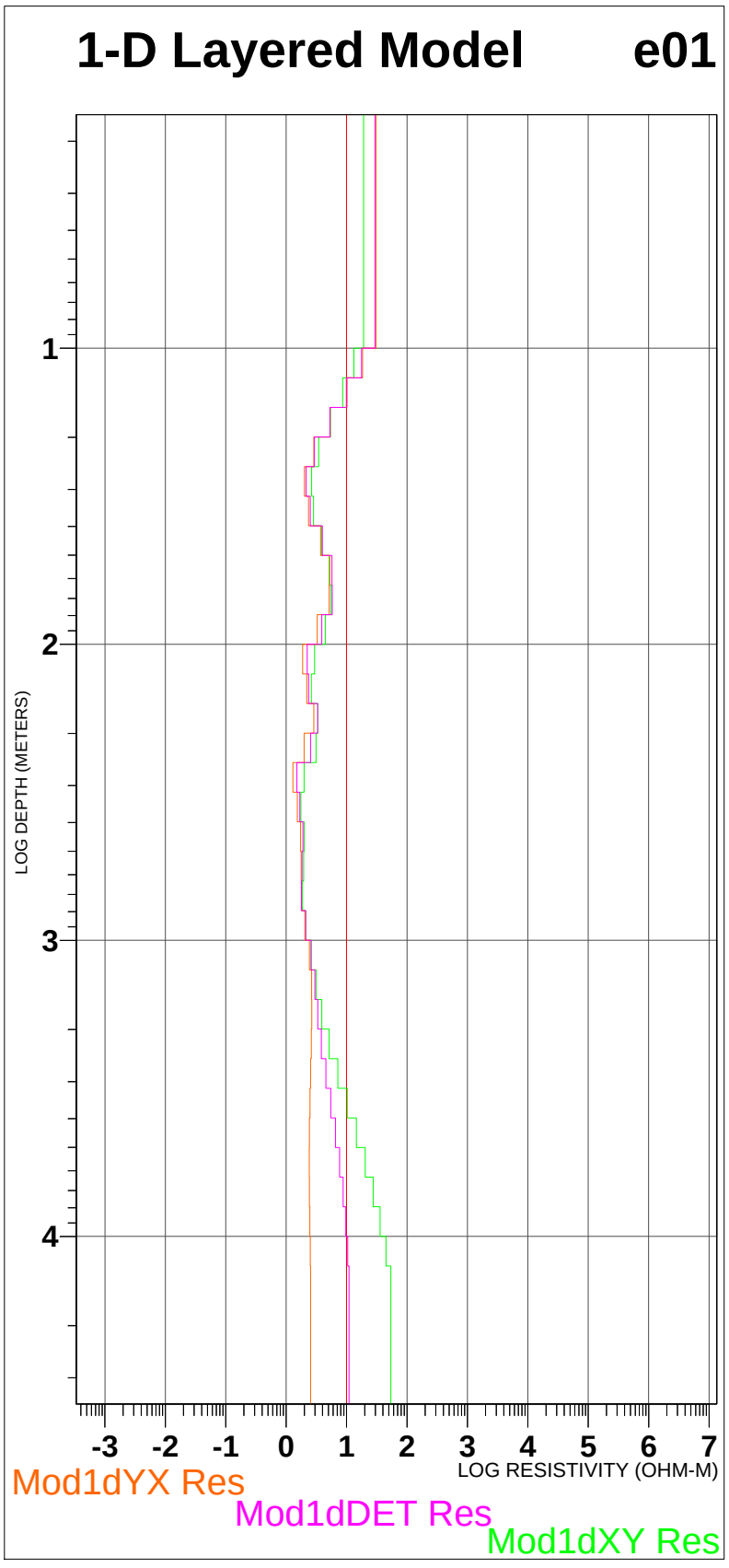

Apparent Resistivity
d15
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

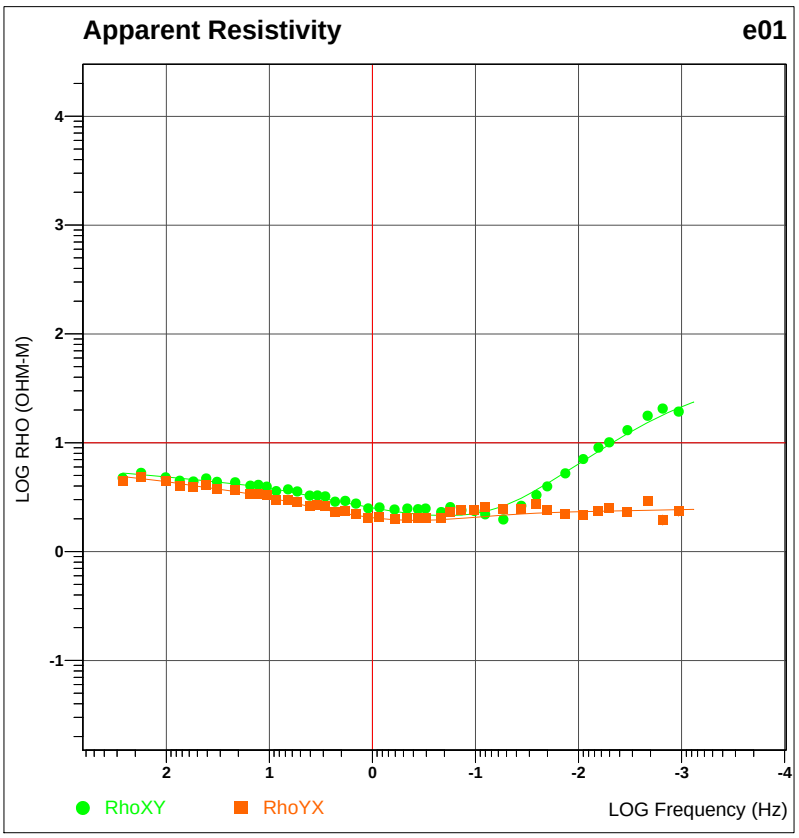

Phase
d15
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

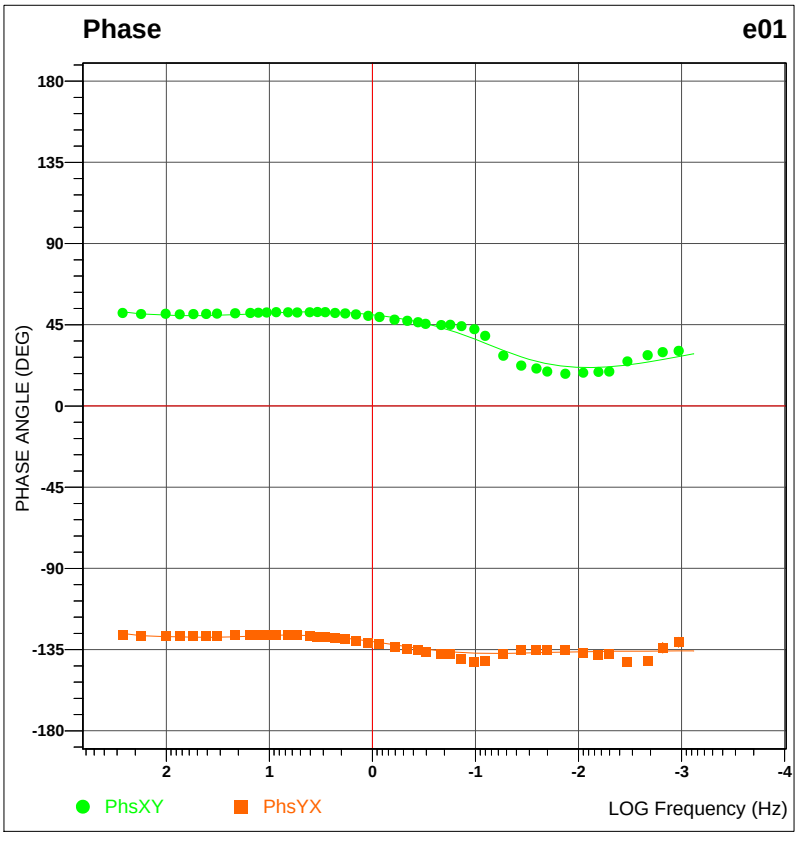

1-D Layered Model
d16
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

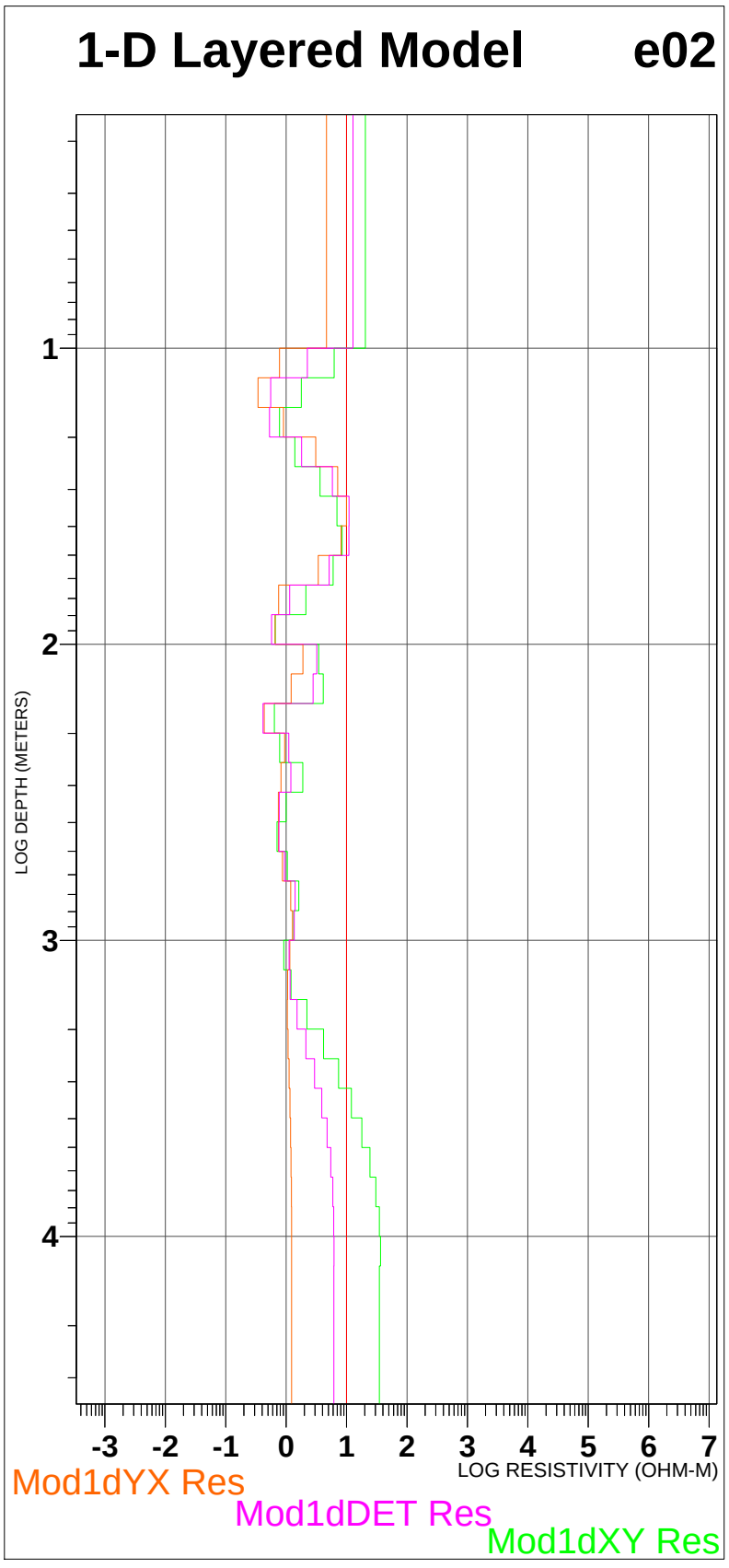

Apparent Resistivity
d16
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

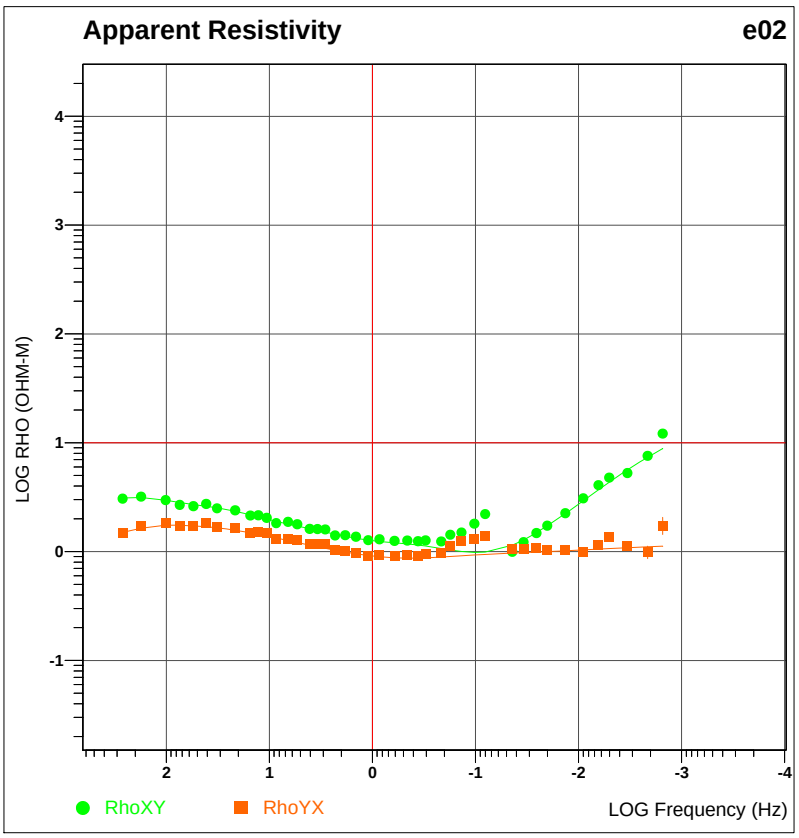

Phase
d16
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

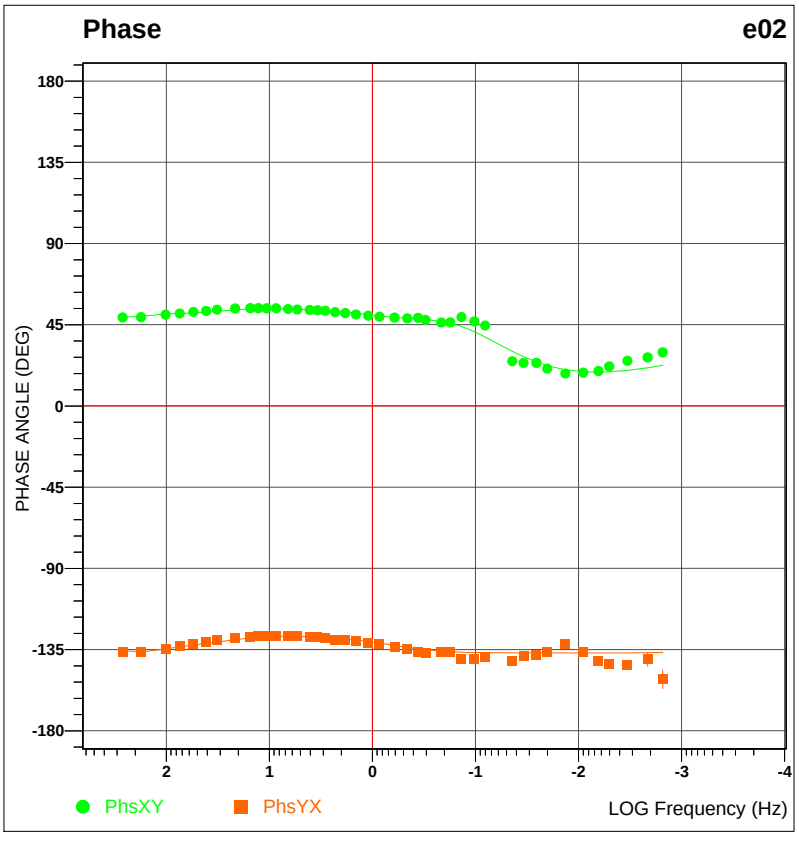

1-D Layered Model
e01
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

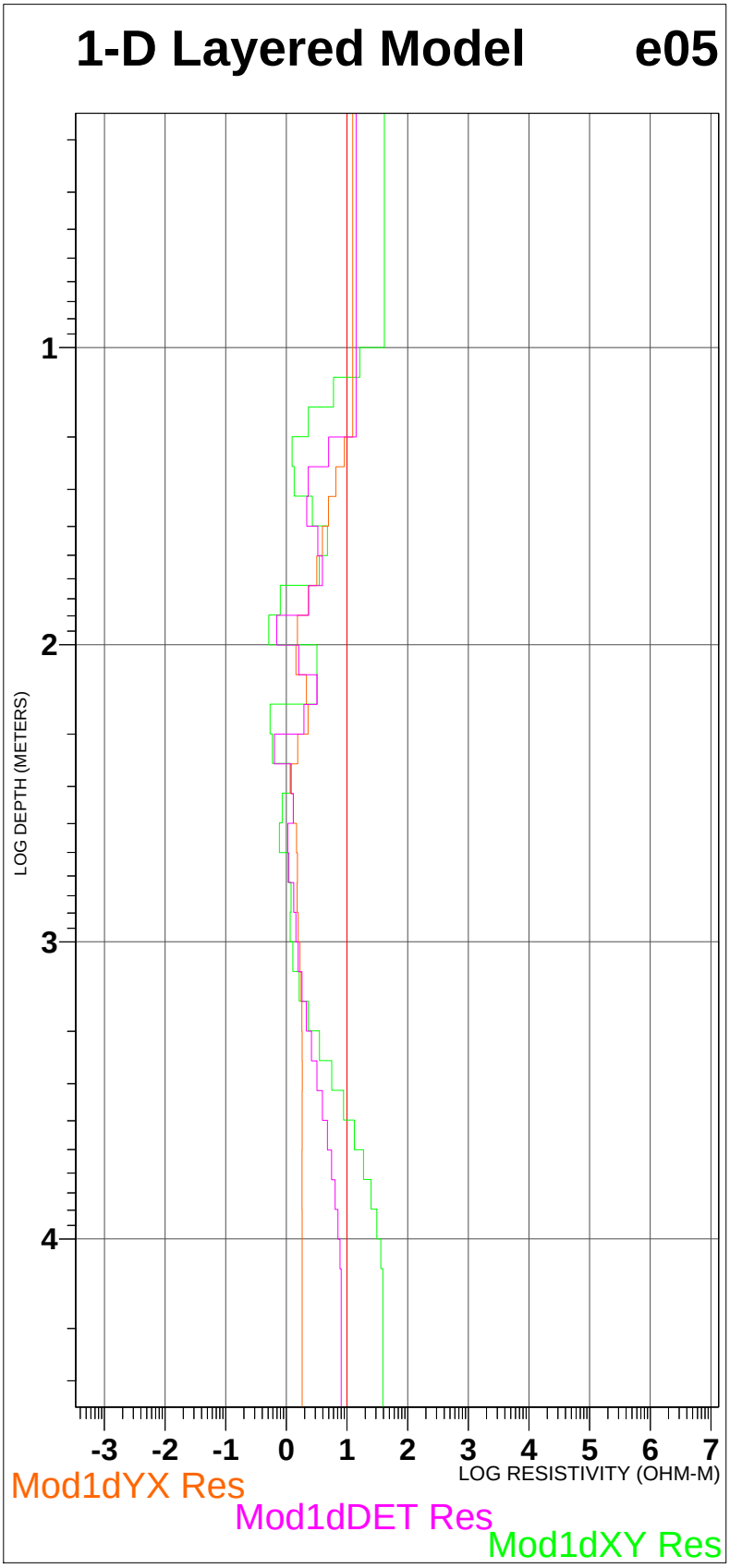

Apparent Resistivity
e01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

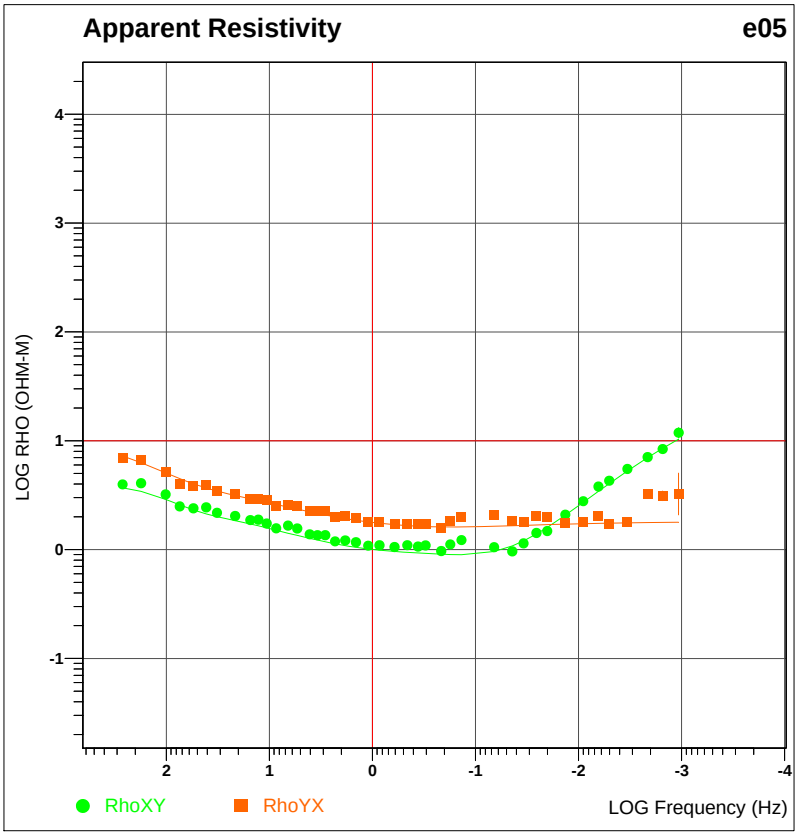

Phase
e01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

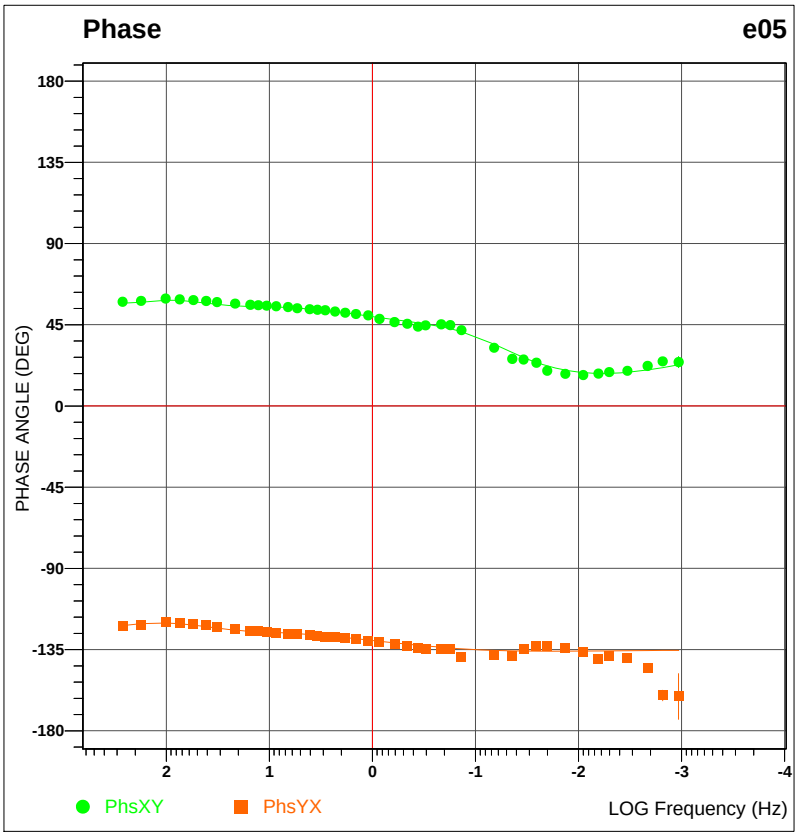

1-D Layered Model
e02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
e02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

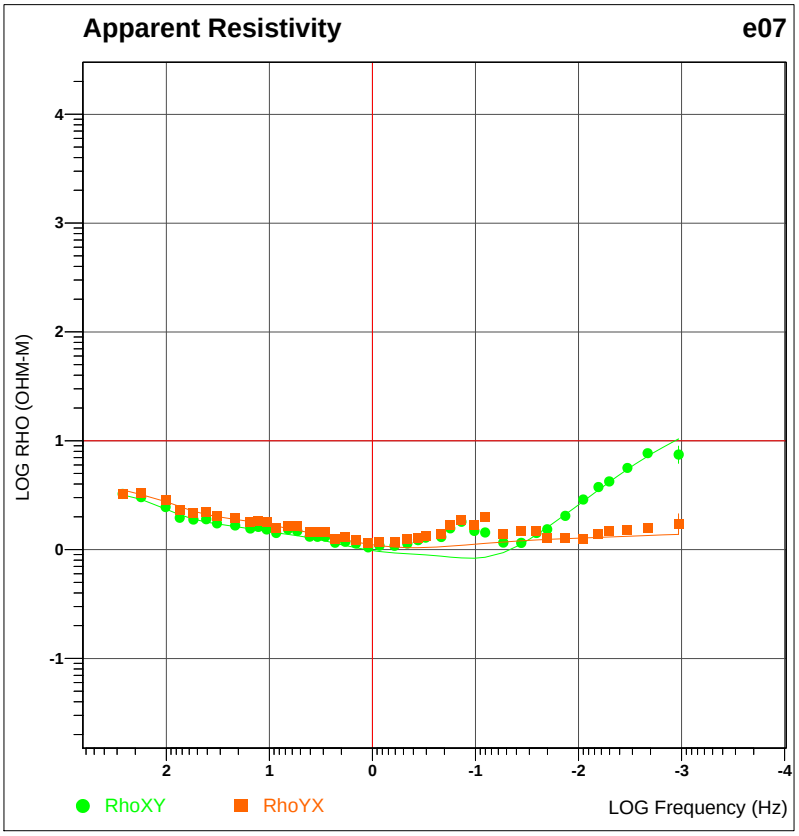

Phase
e02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

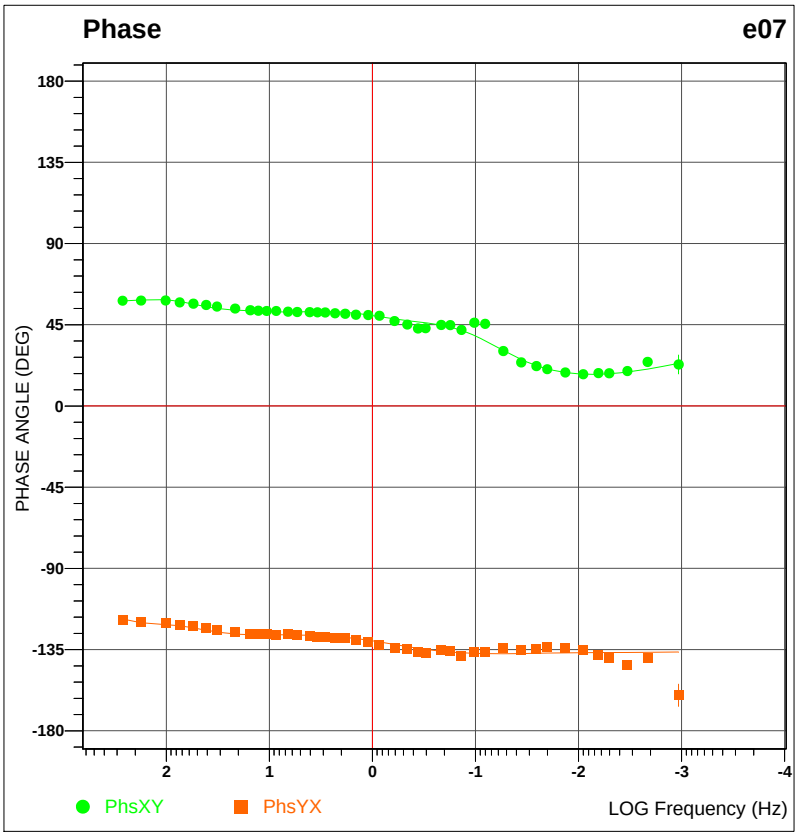

1-D Layered Model
e05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
e05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

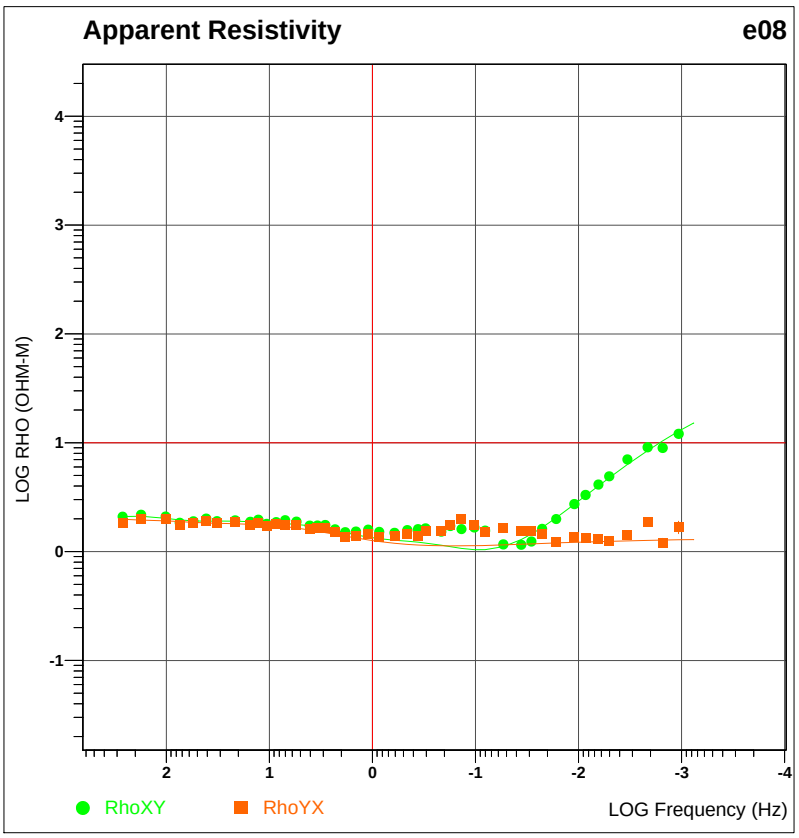

Phase
e05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

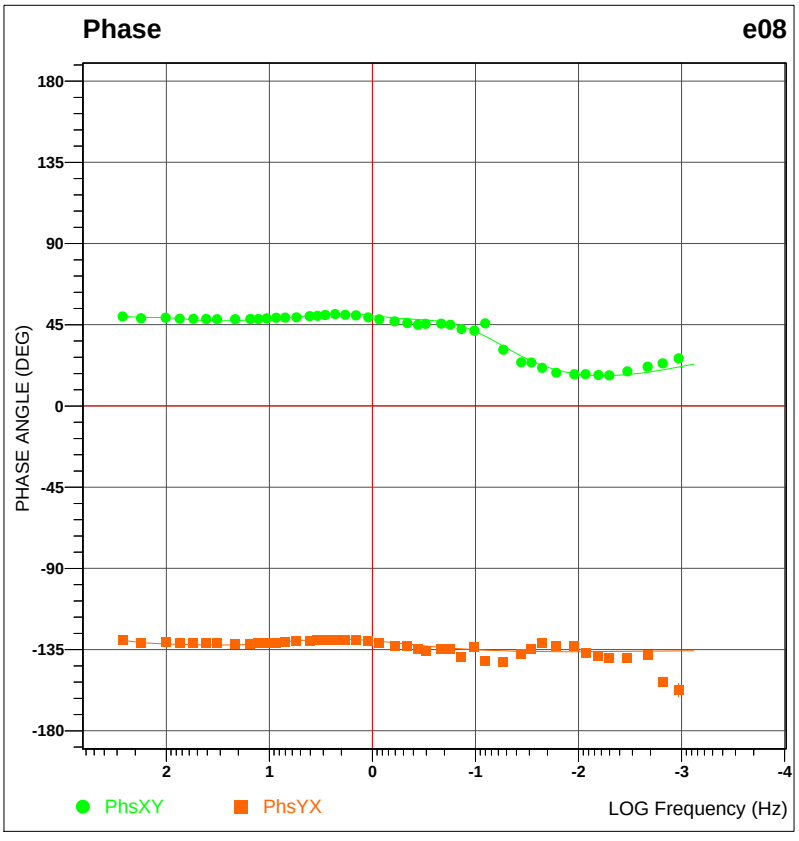

1-D Layered Model
e07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
e07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

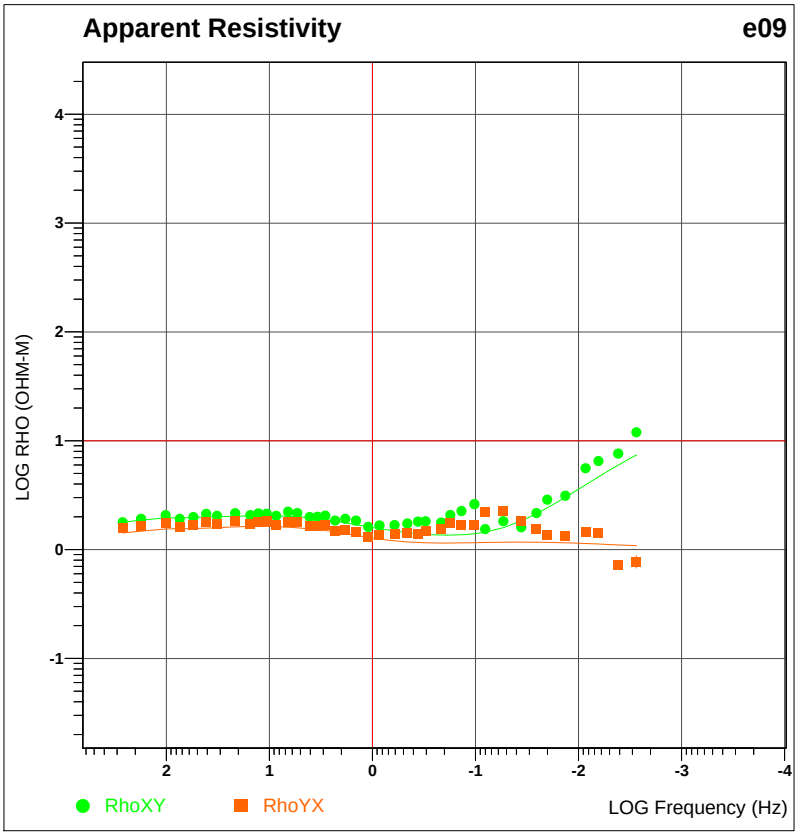

Phase
e07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

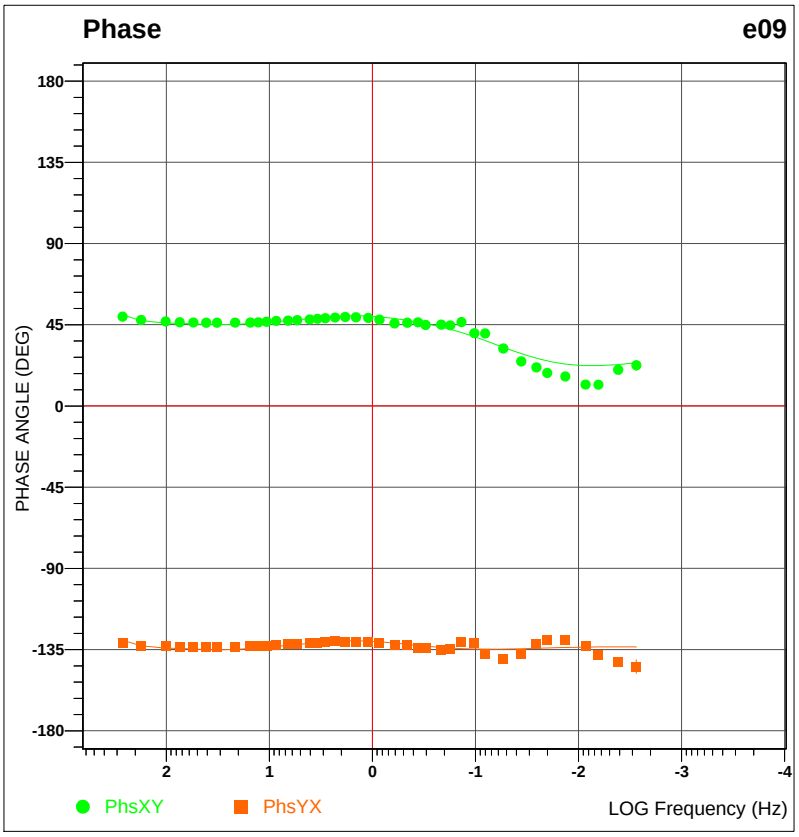

1-D Layered Model
e08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
e08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

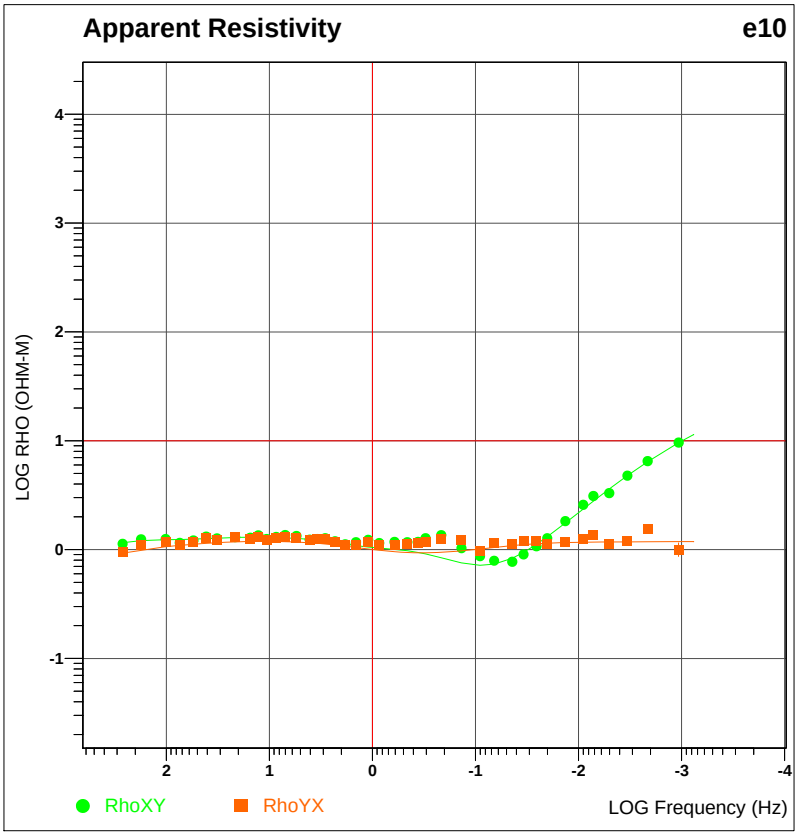

Phase
e08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

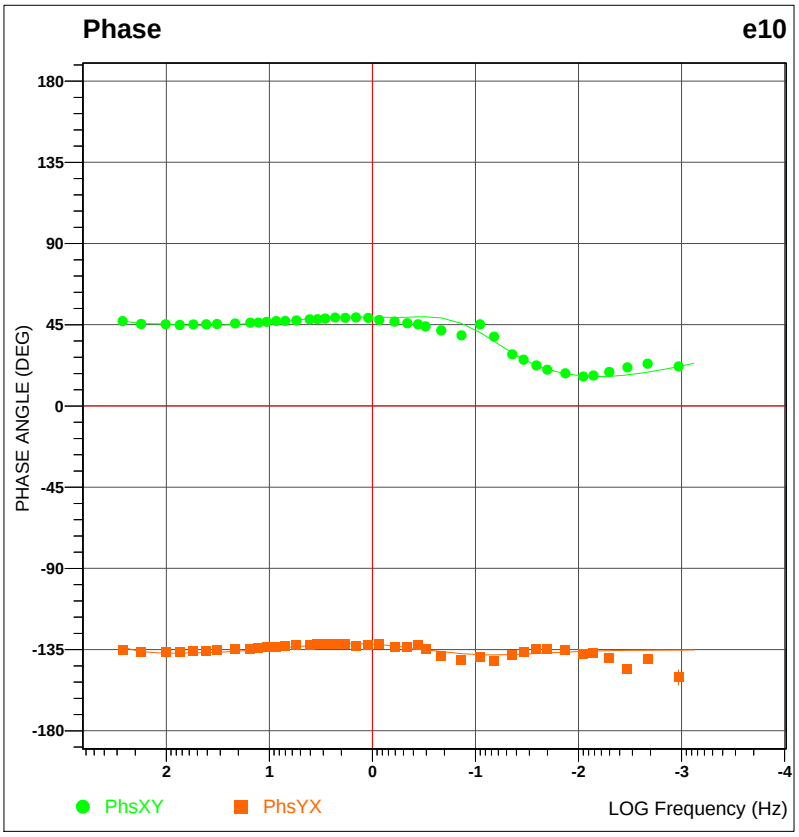

1-D Layered Model
e09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
e09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

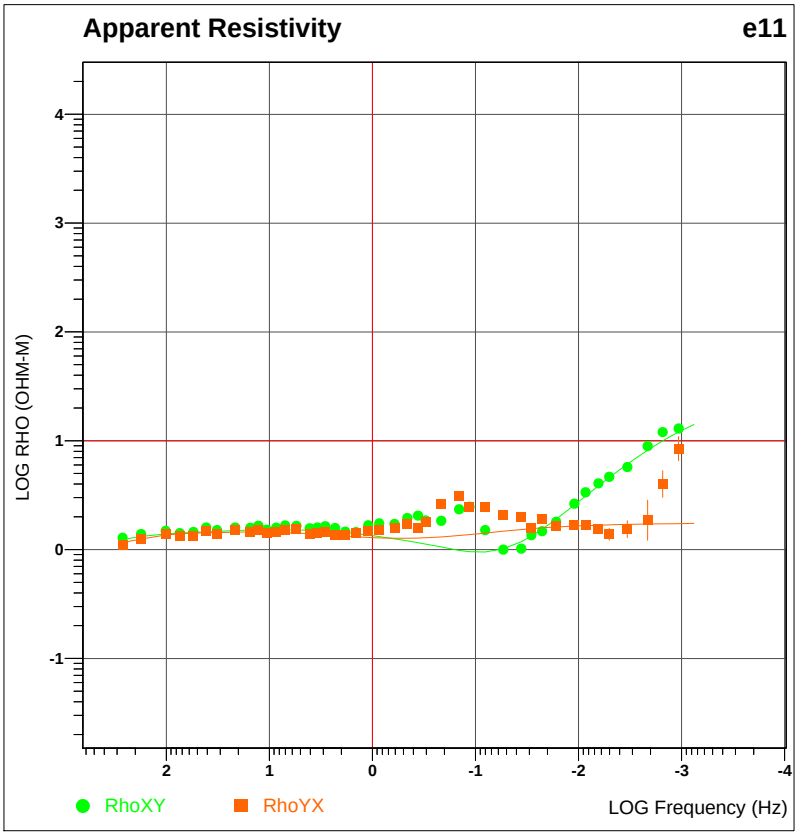

Phase
e09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

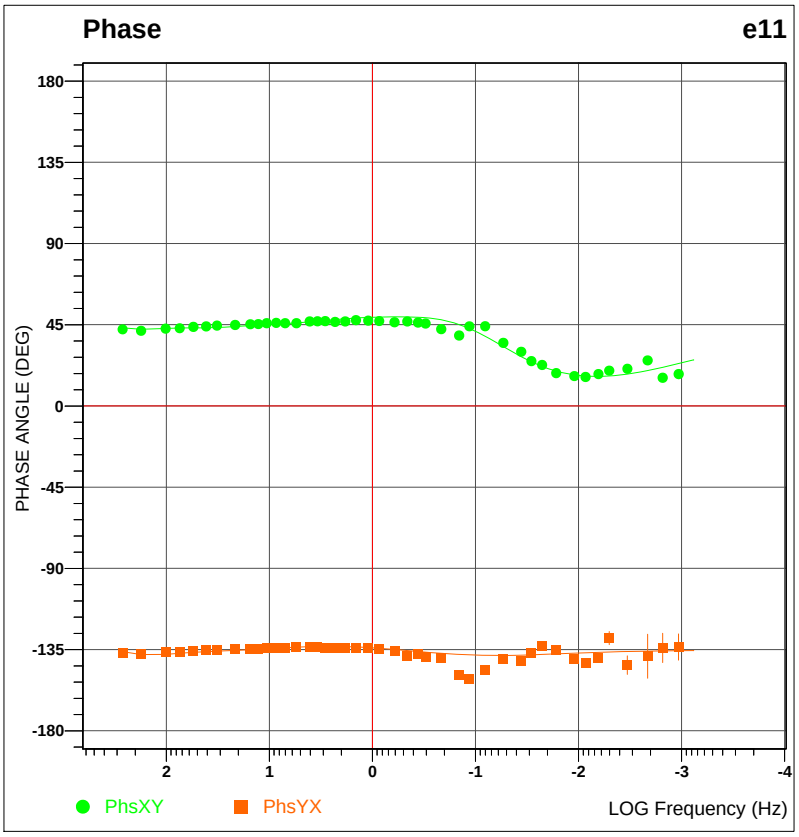

1-D Layered Model
e10
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
e10
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

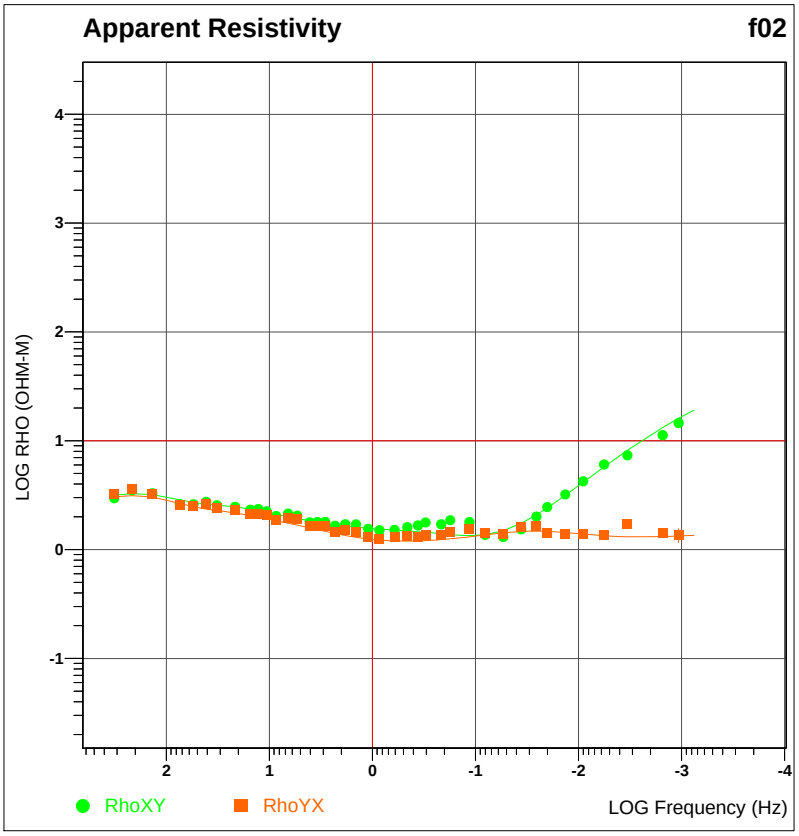

Phase
e10
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

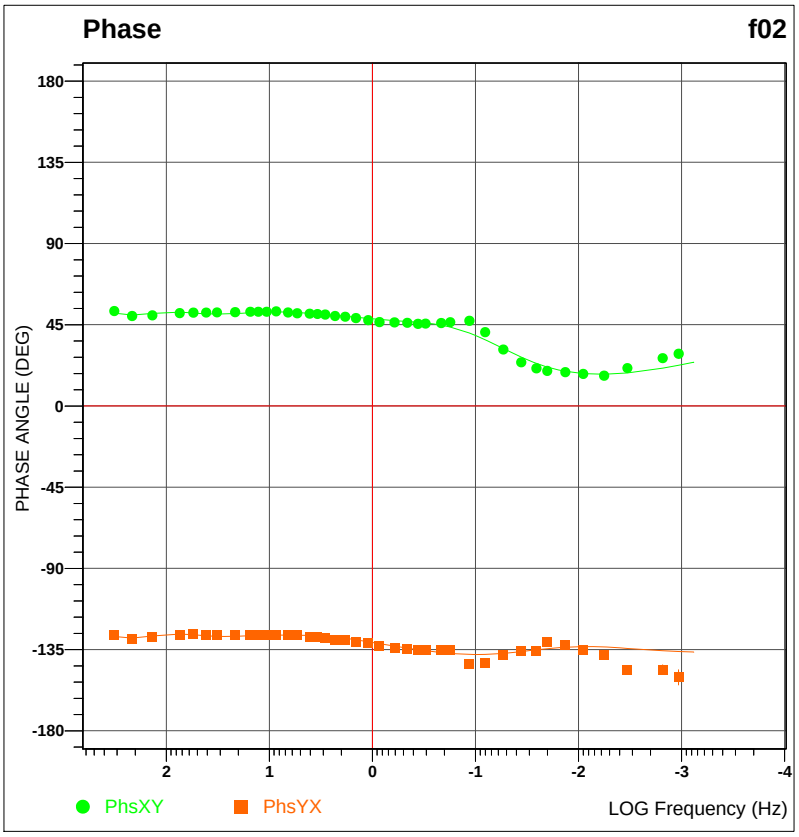

1-D Layered Model
e11
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
e11
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

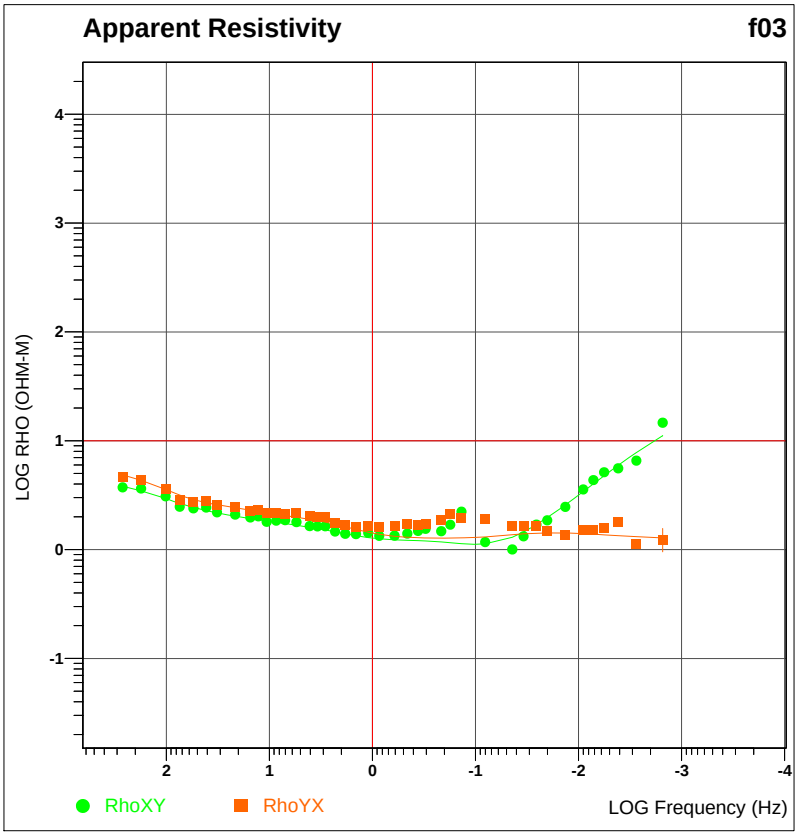

Phase
e11
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

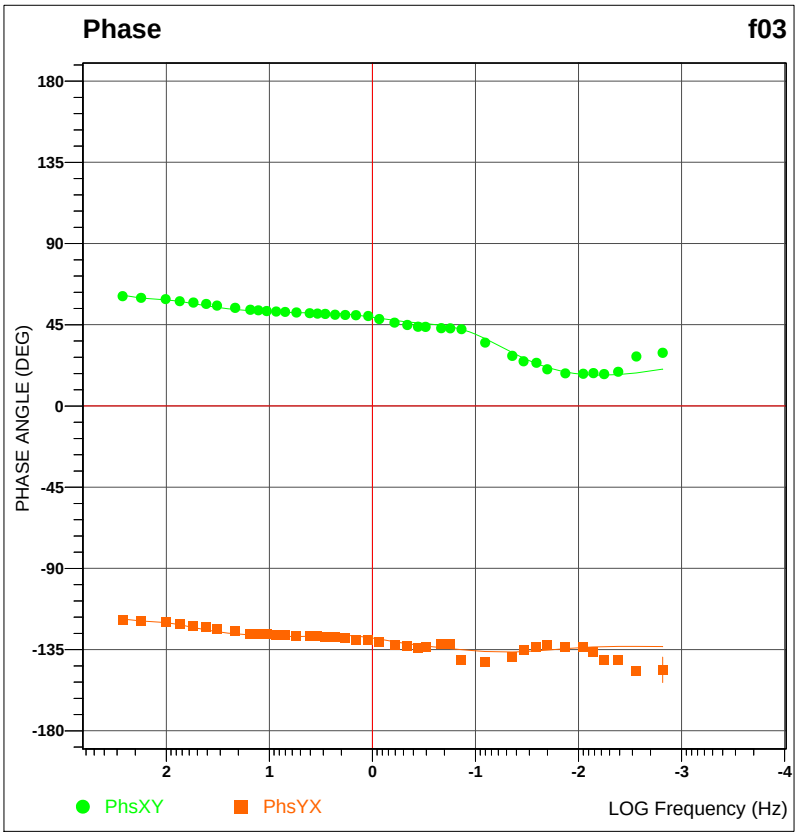

1-D Layered Model
f02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
f02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

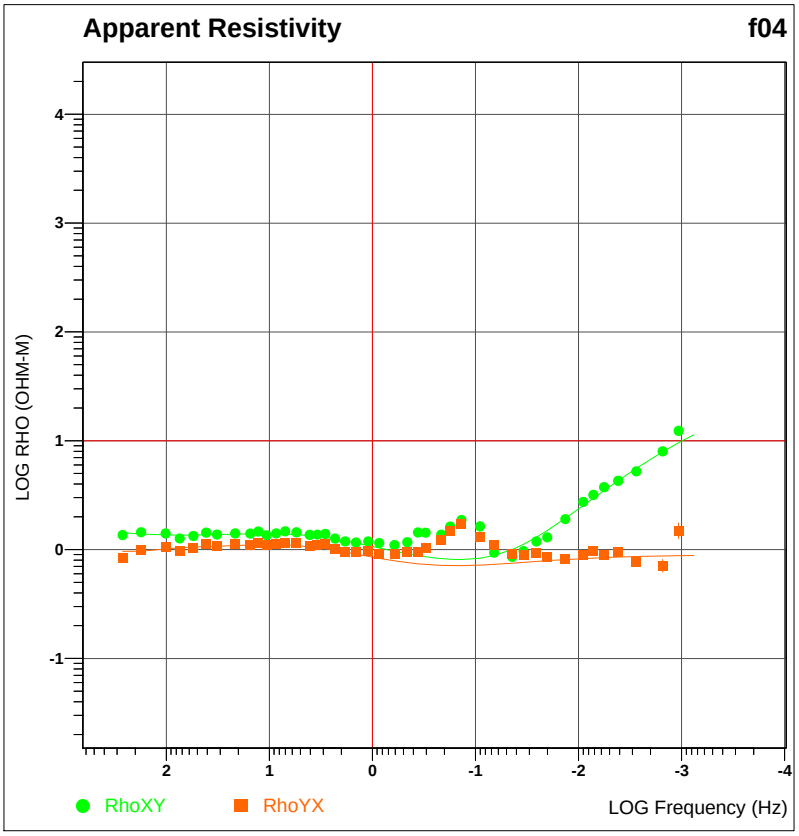

Phase
f02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

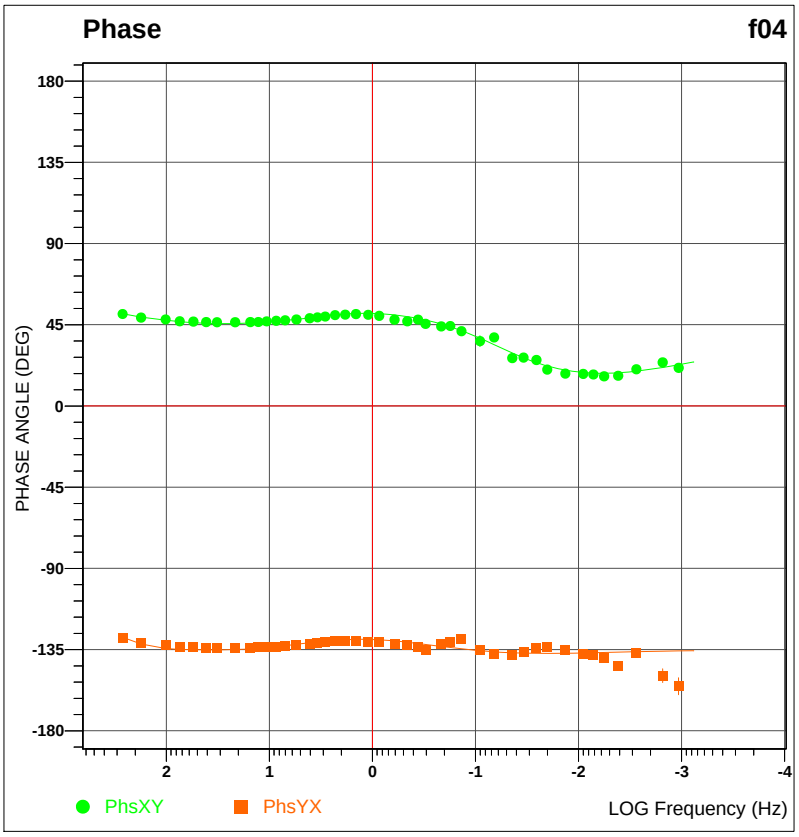

1-D Layered Model
f03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
f03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

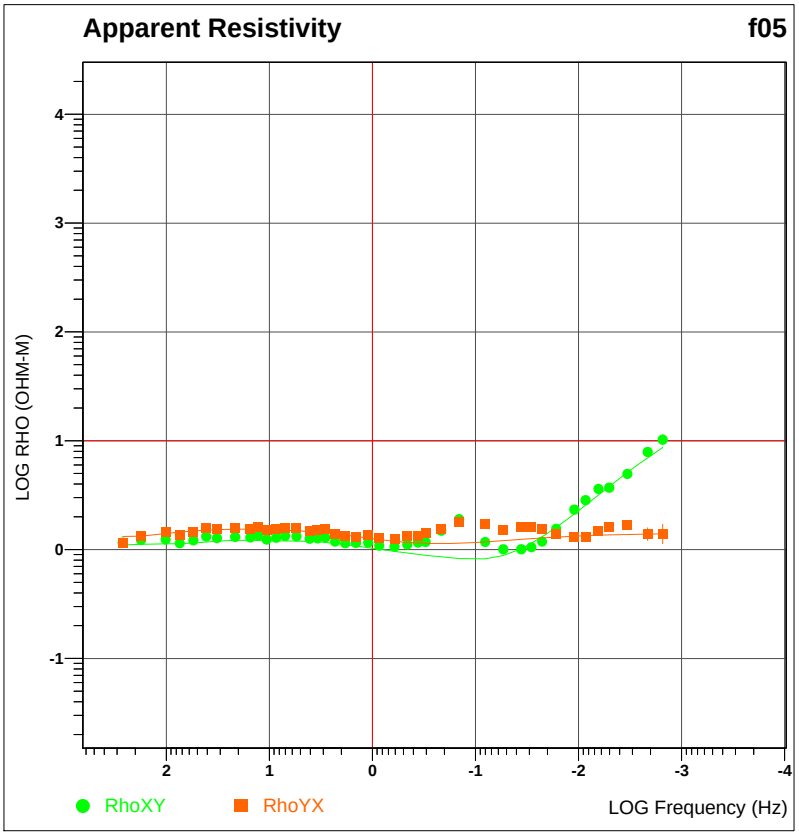

Phase
f03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

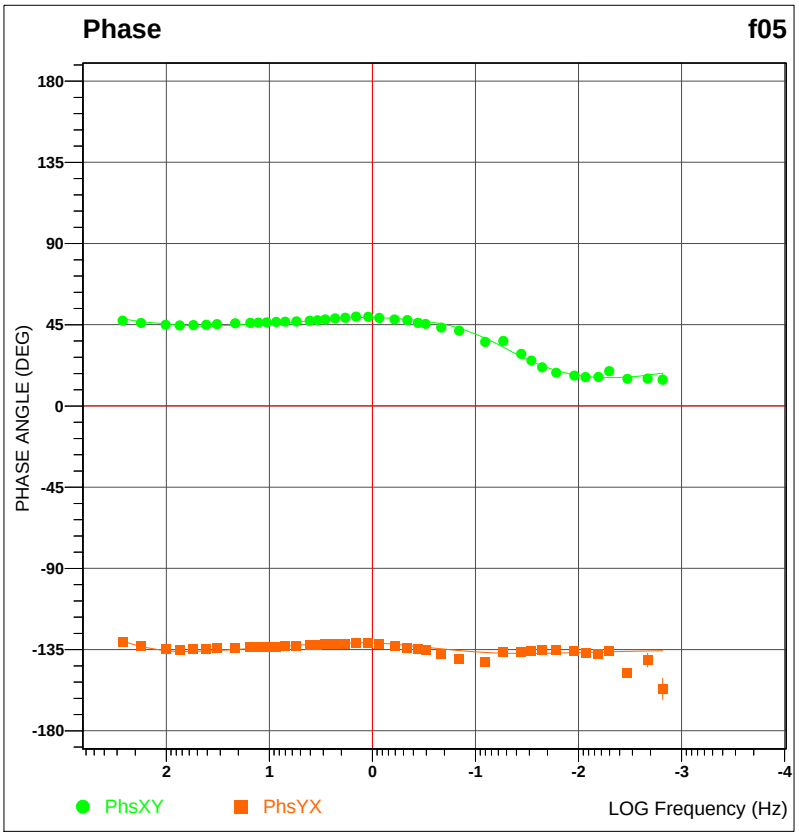

1-D Layered Model
f04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
f04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

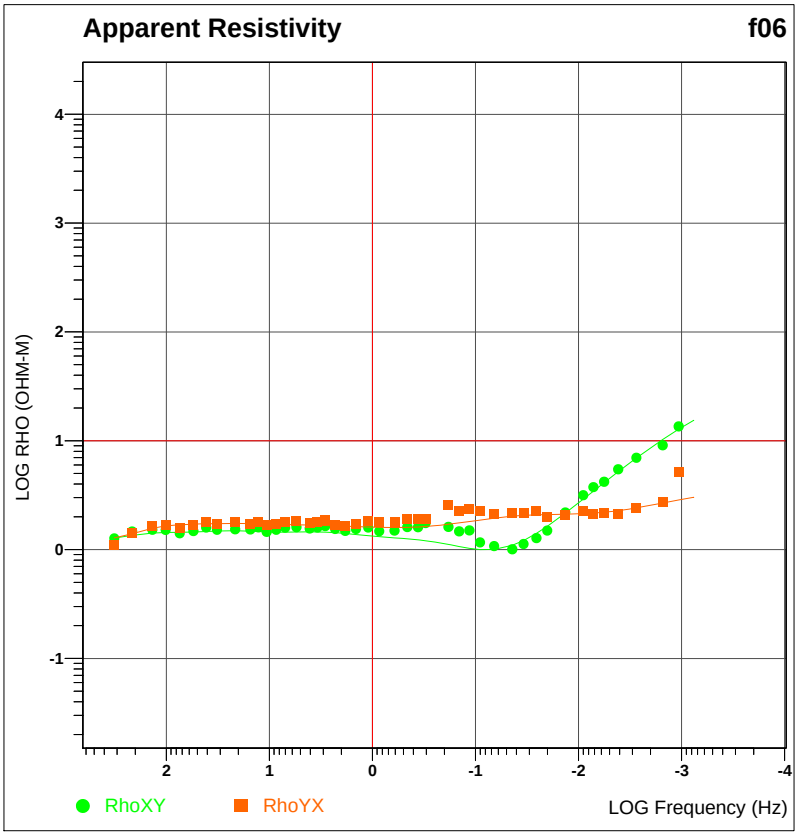

Phase
f04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

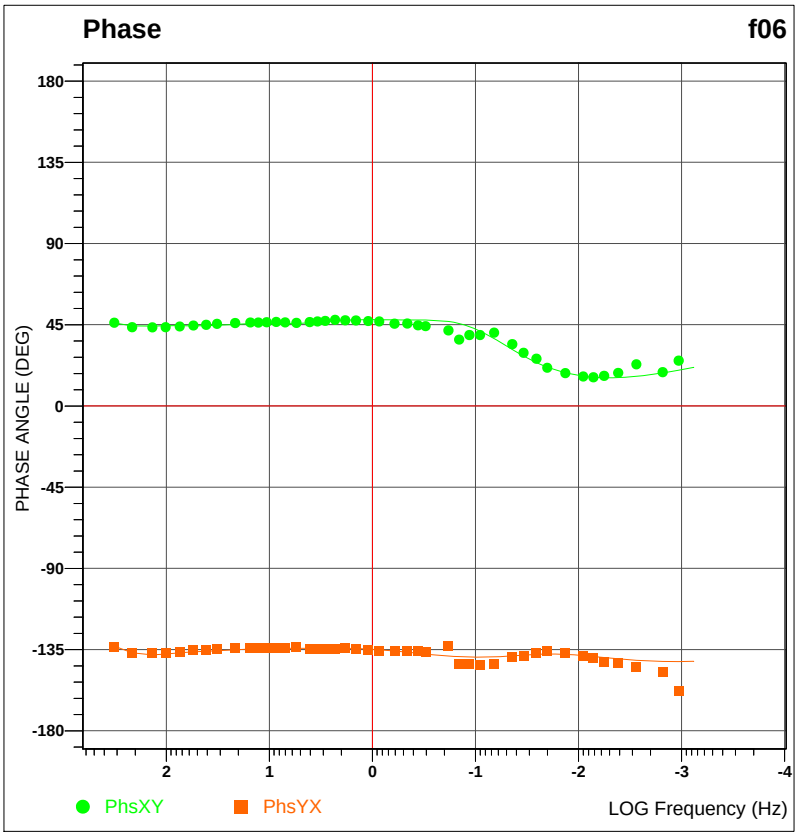

1-D Layered Model
f05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

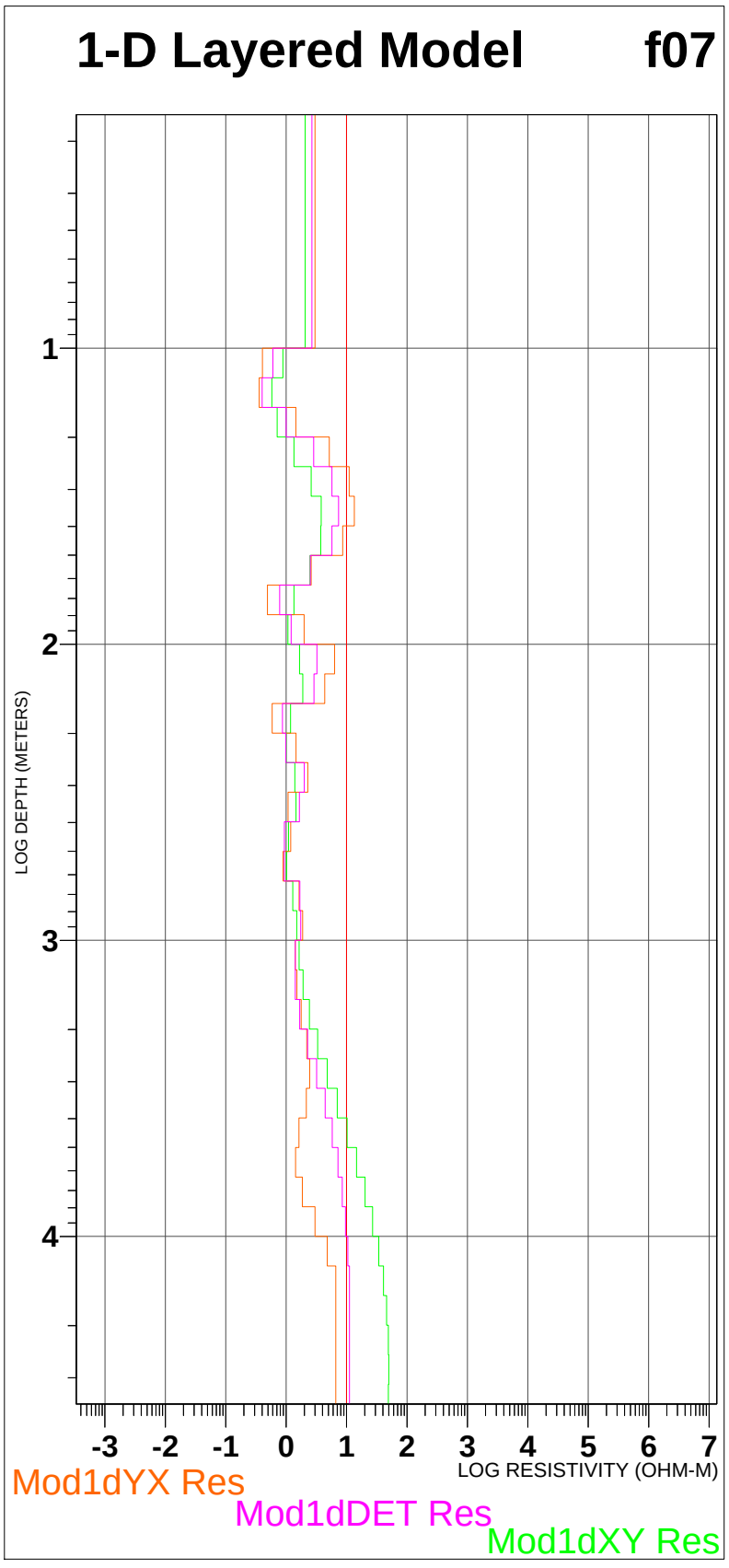

Apparent Resistivity
f05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

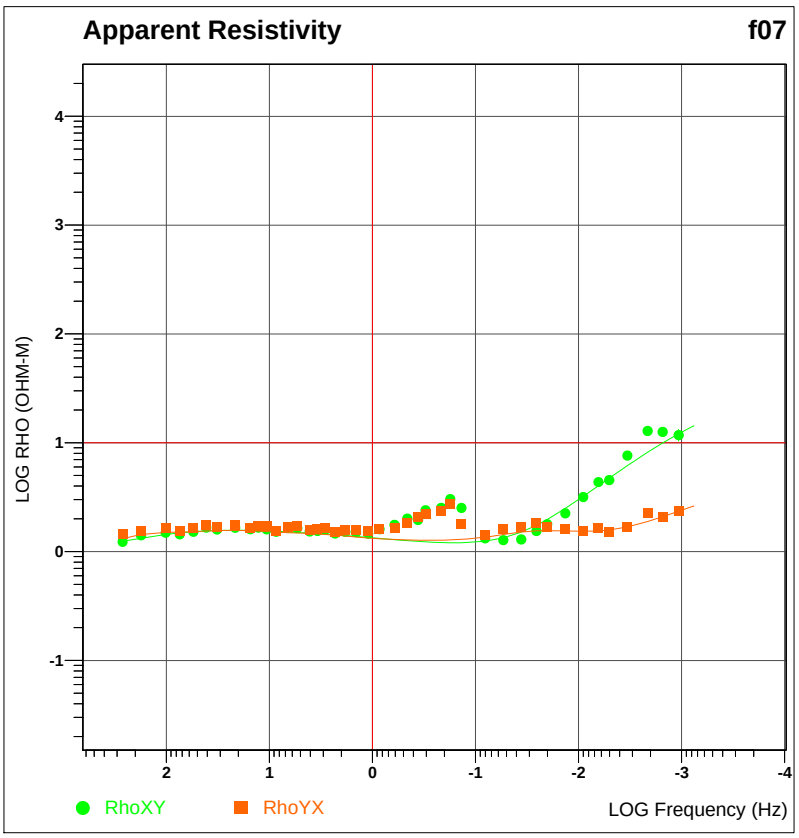

Phase
f05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

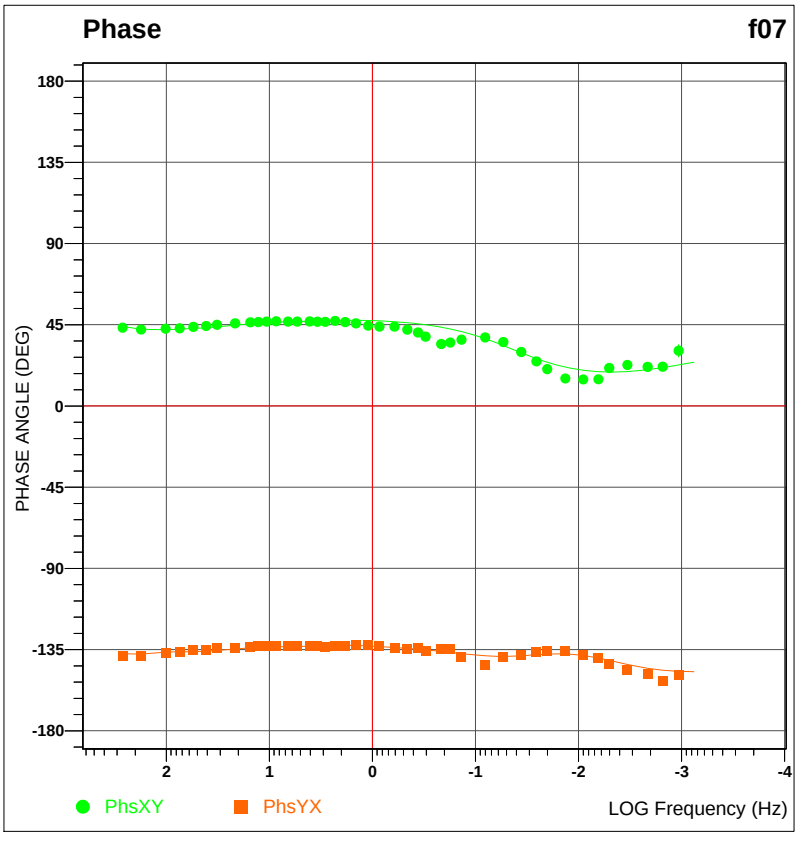

1-D Layered Model
f06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
f06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

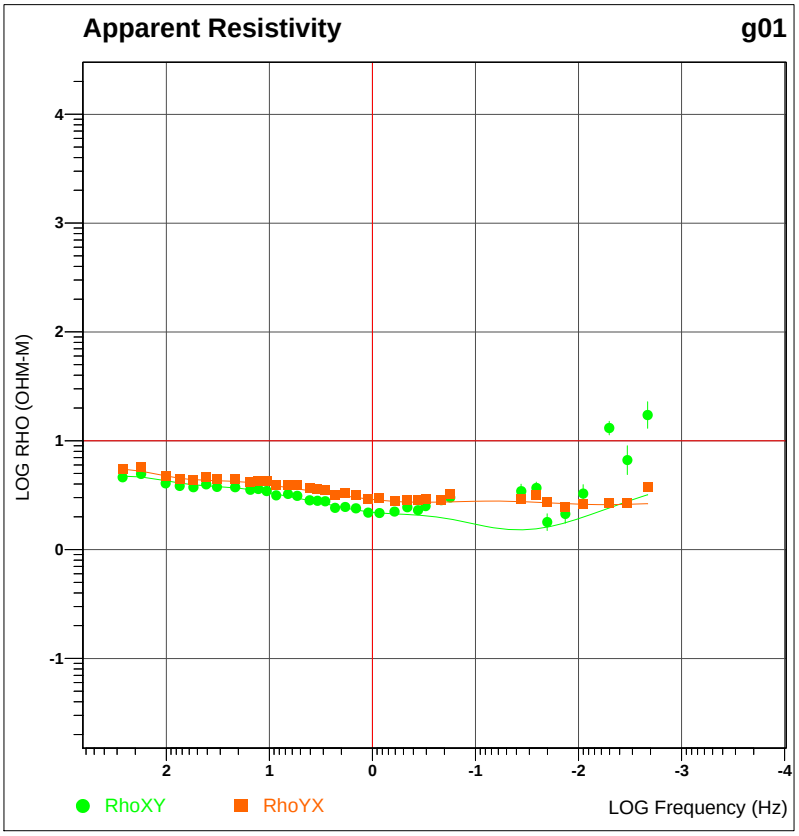

Phase
f06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

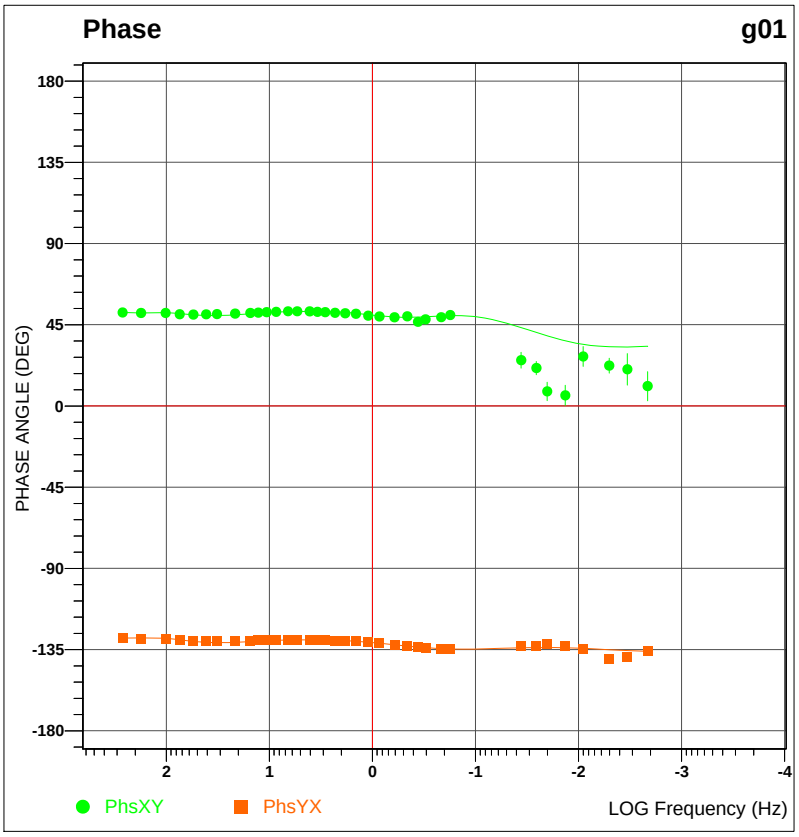

1-D Layered Model
f07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

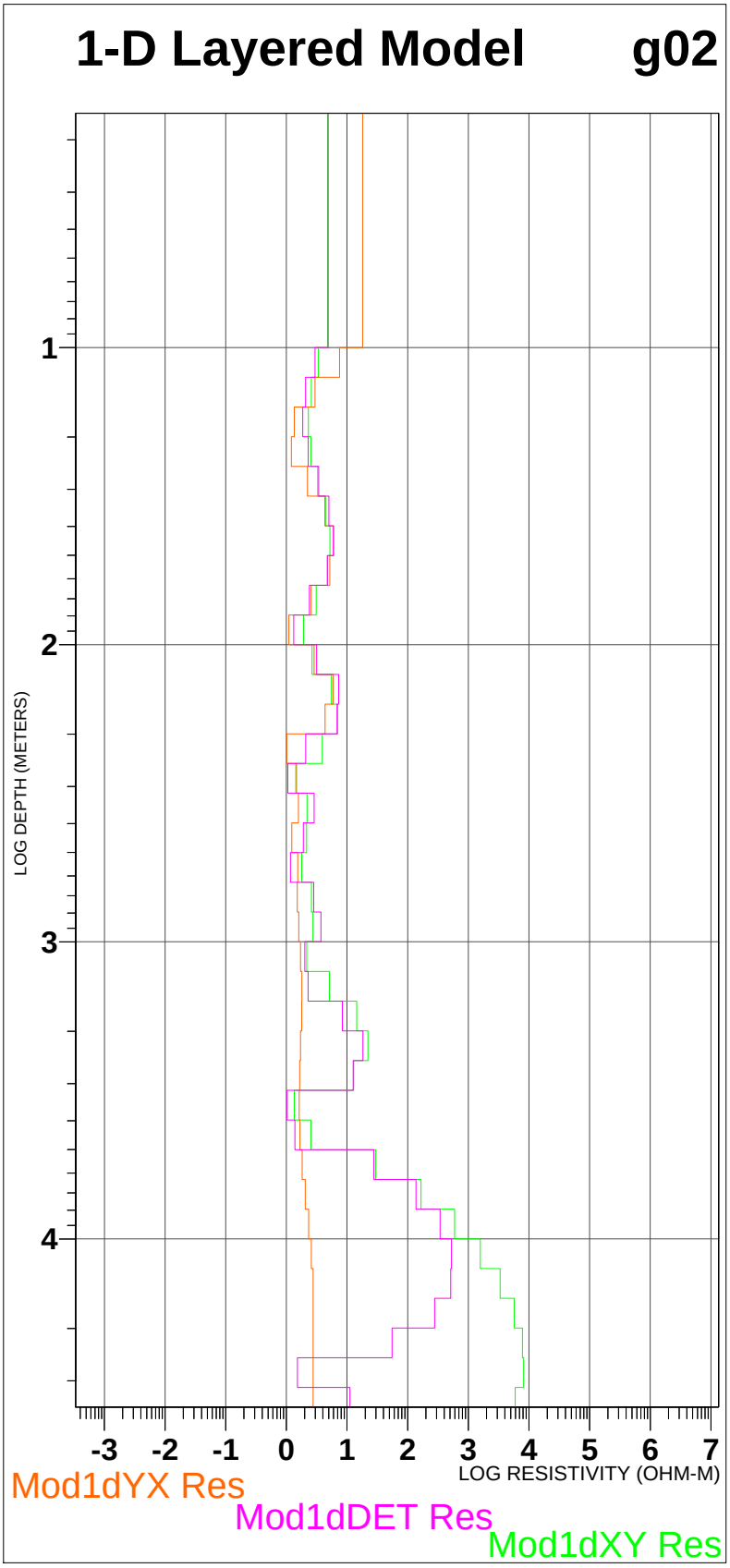

Apparent Resistivity
f07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

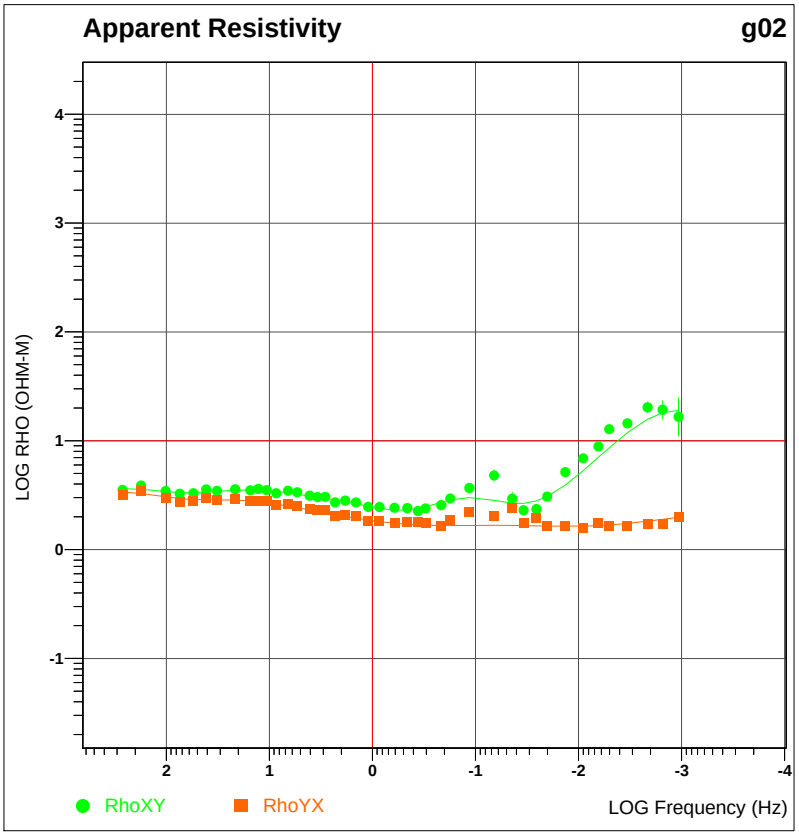

Phase
f07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

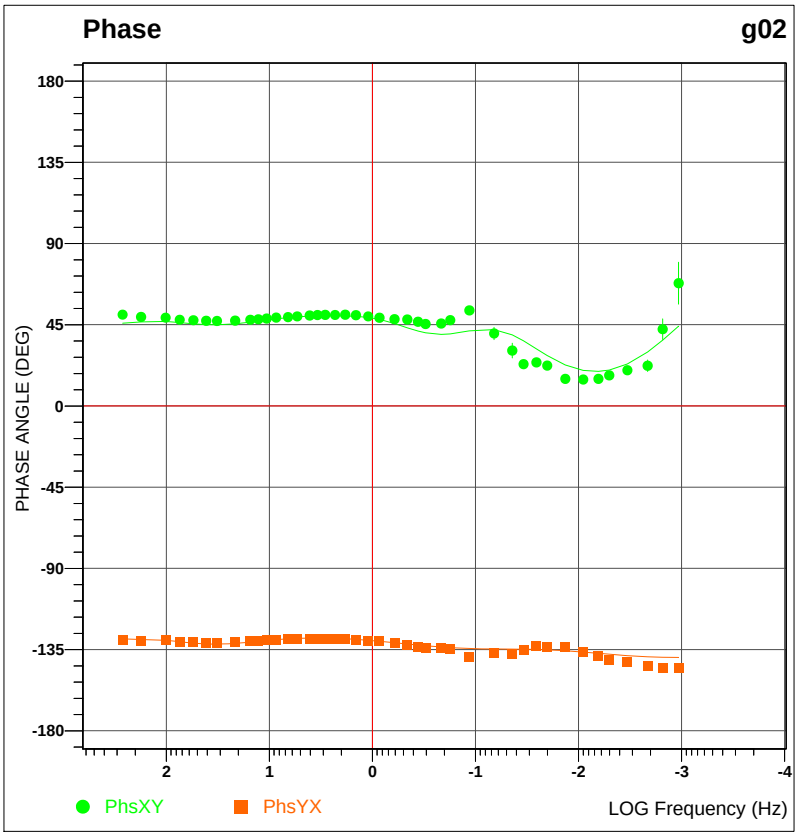

1-D Layered Model
g01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

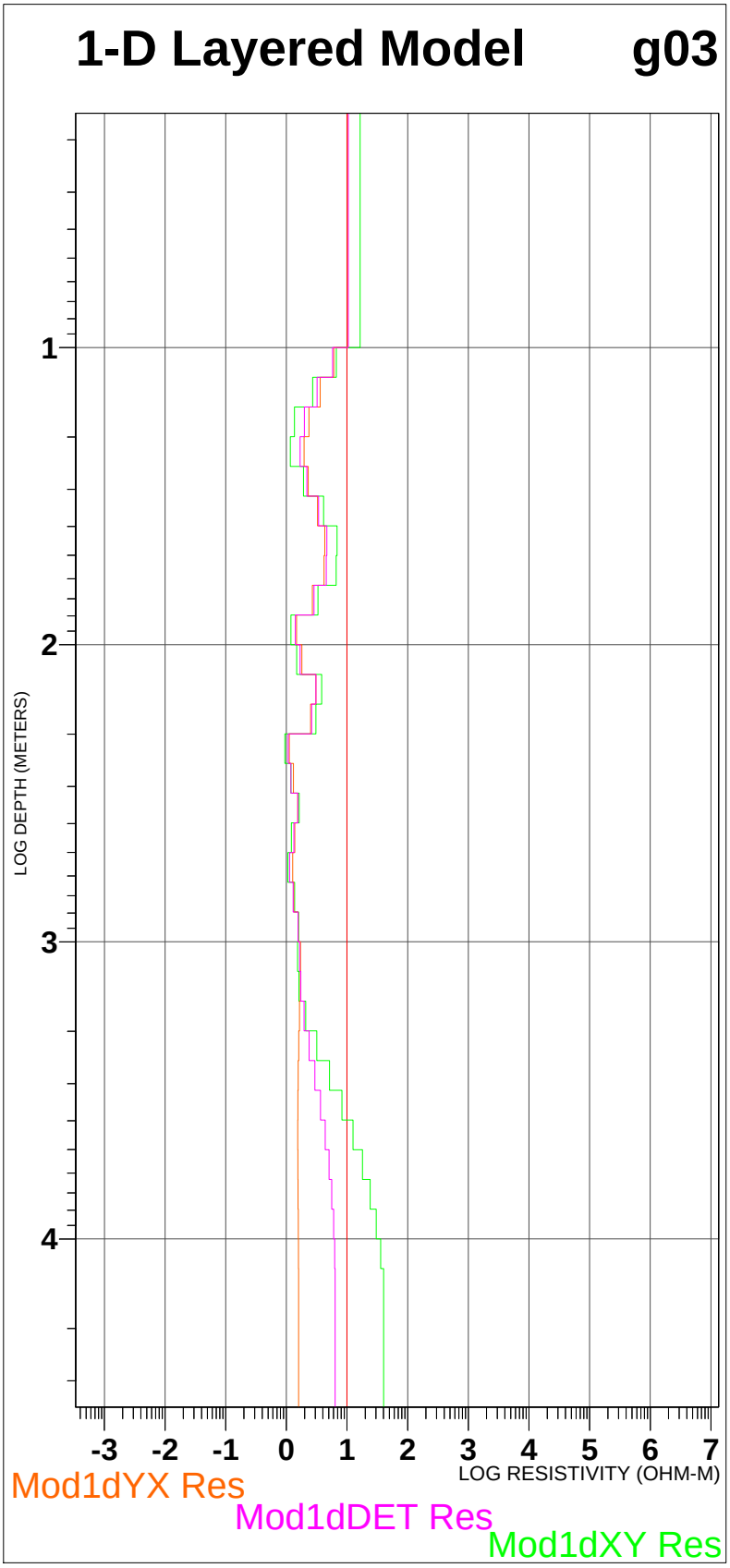

Apparent Resistivity
g01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

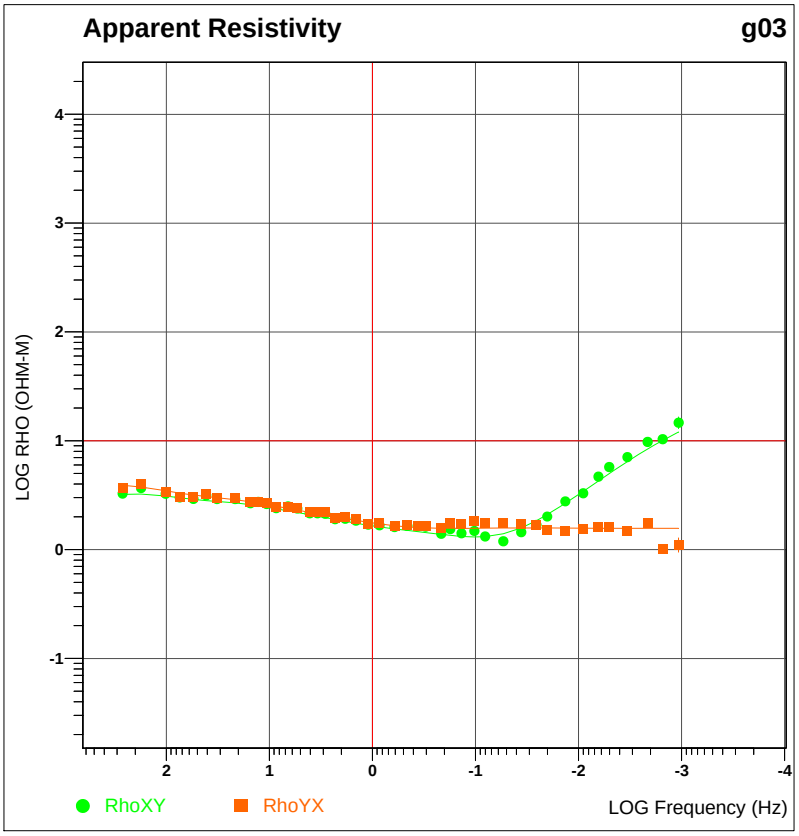

Phase
g01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

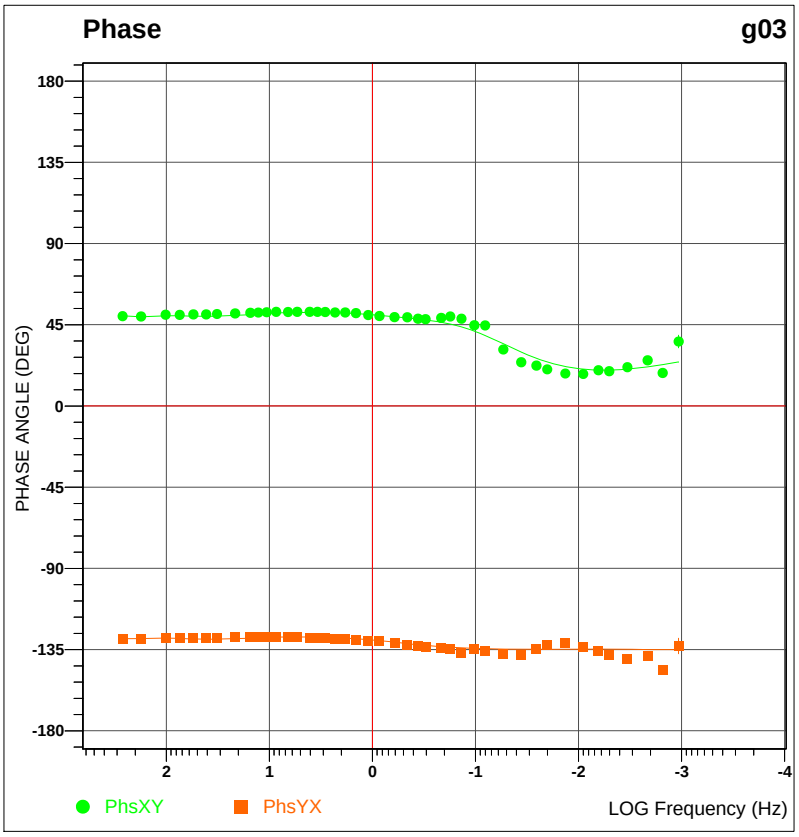

1-D Layered Model
g02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

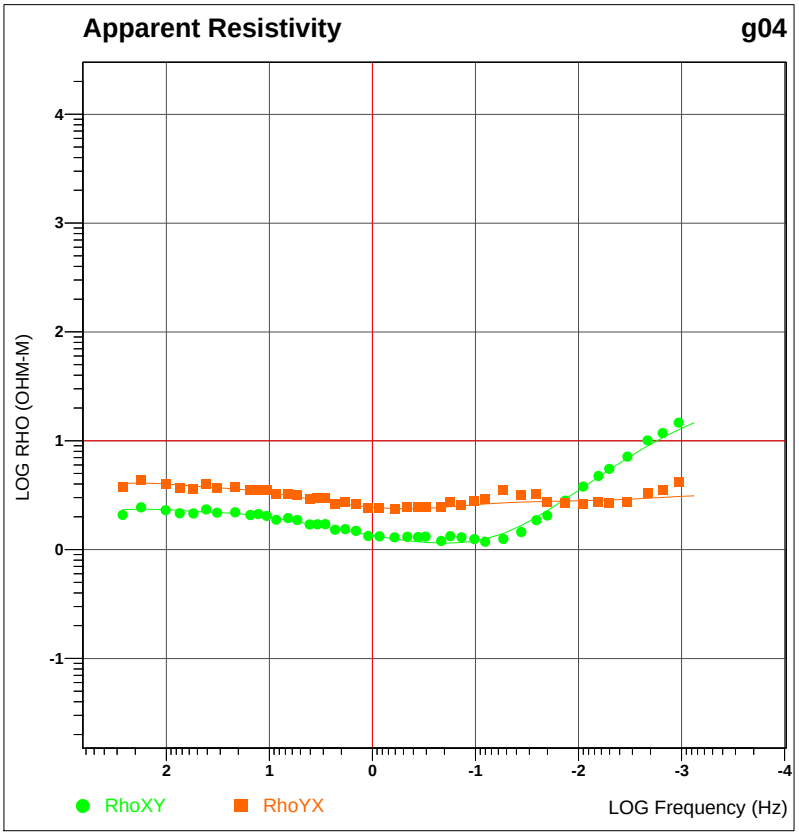

Phase
g02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

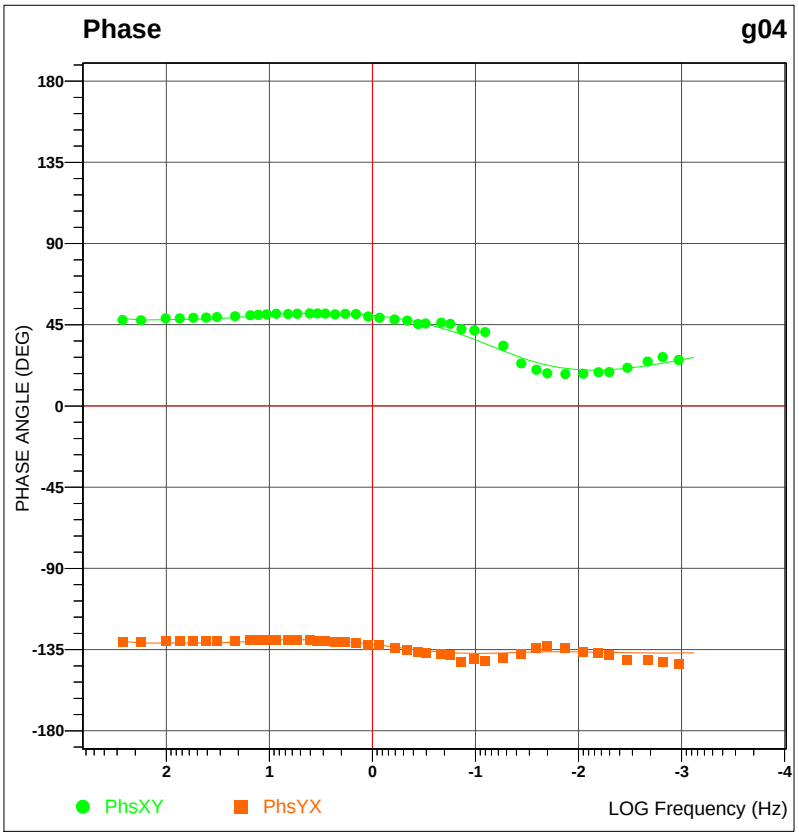

1-D Layered Model
g03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

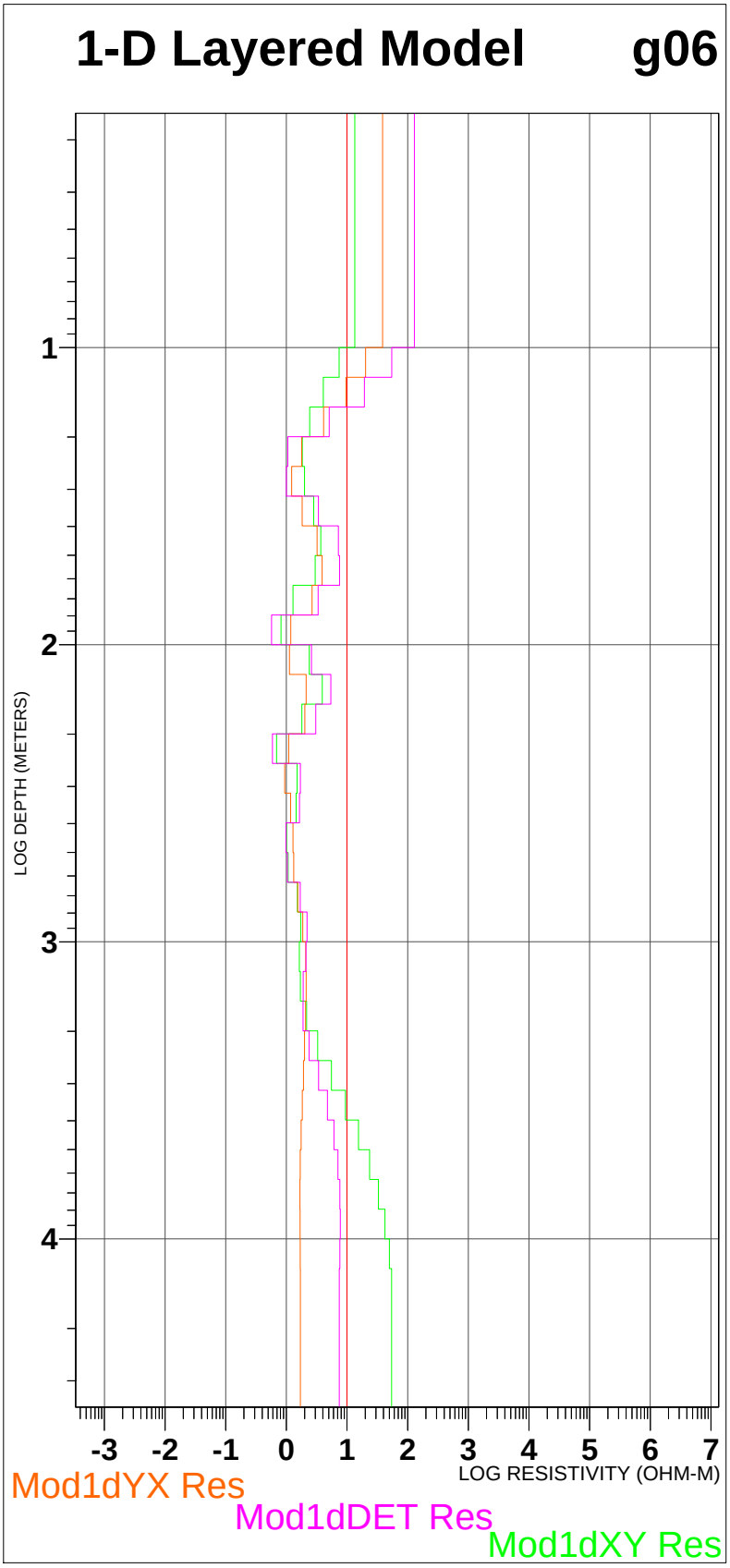

Apparent Resistivity
g03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

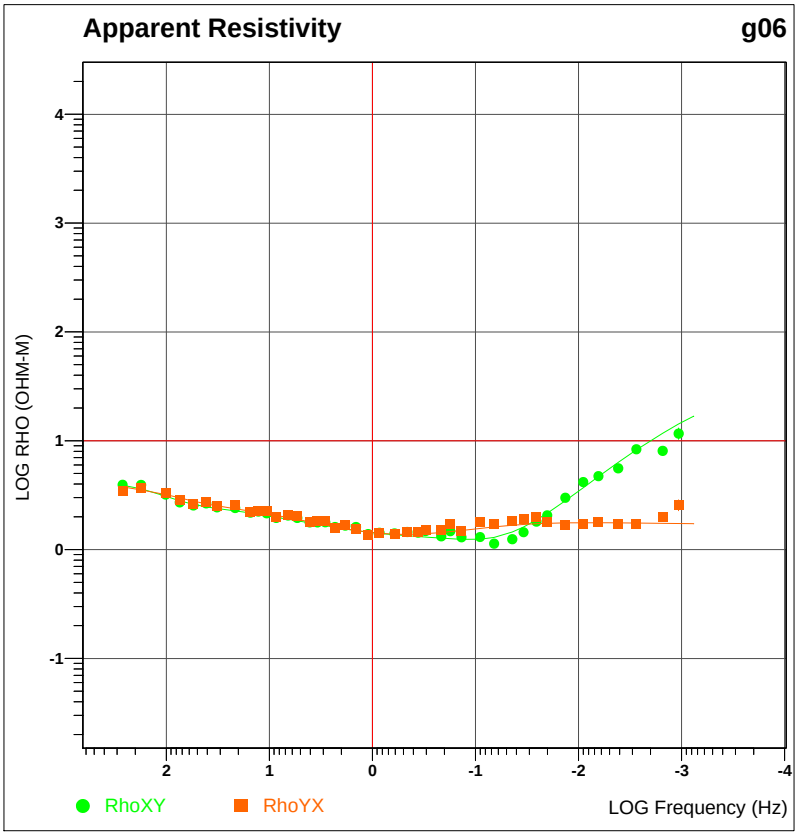

Phase
g03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

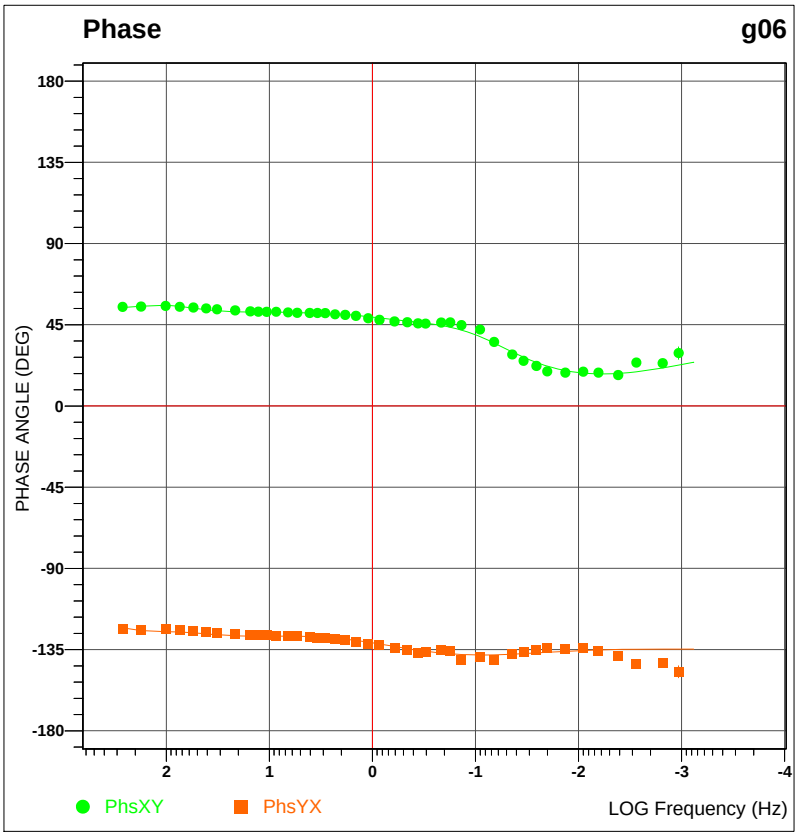

1-D Layered Model
g04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

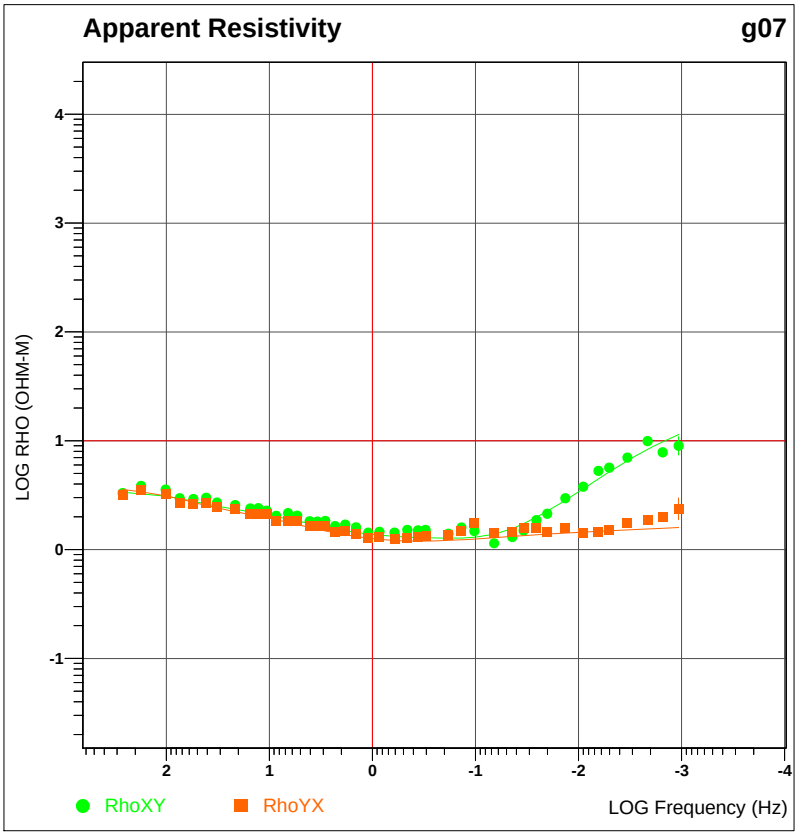

Phase
g04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

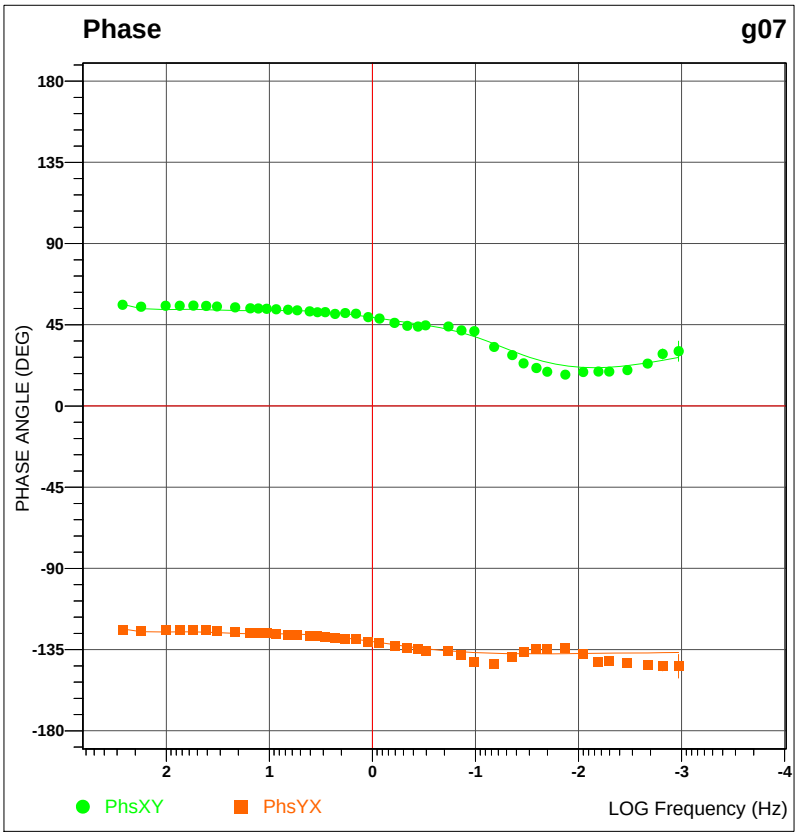

1-D Layered Model
g06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

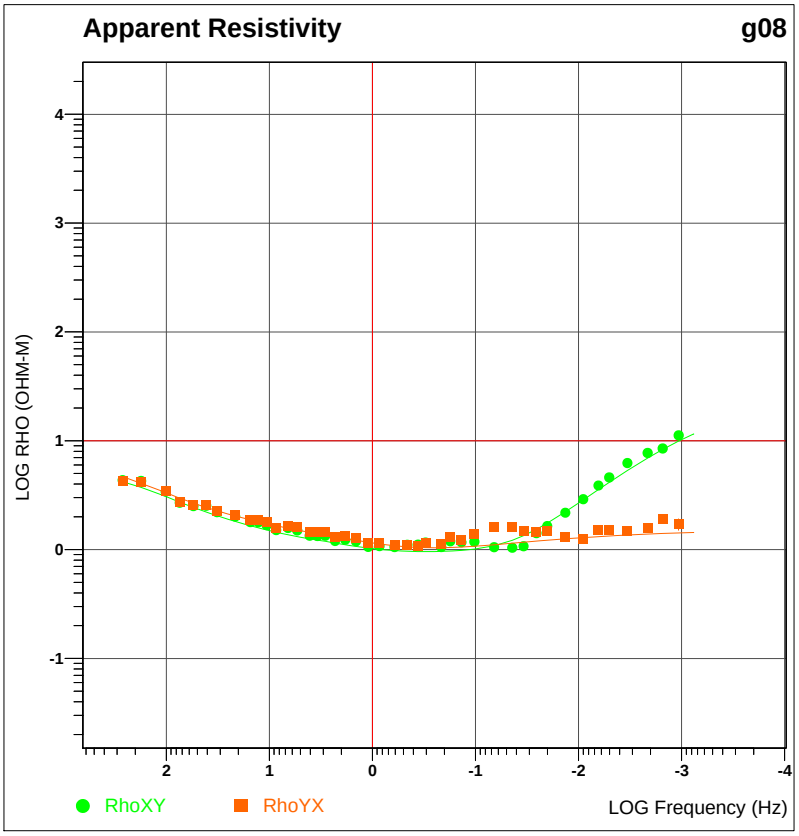

Phase
g06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

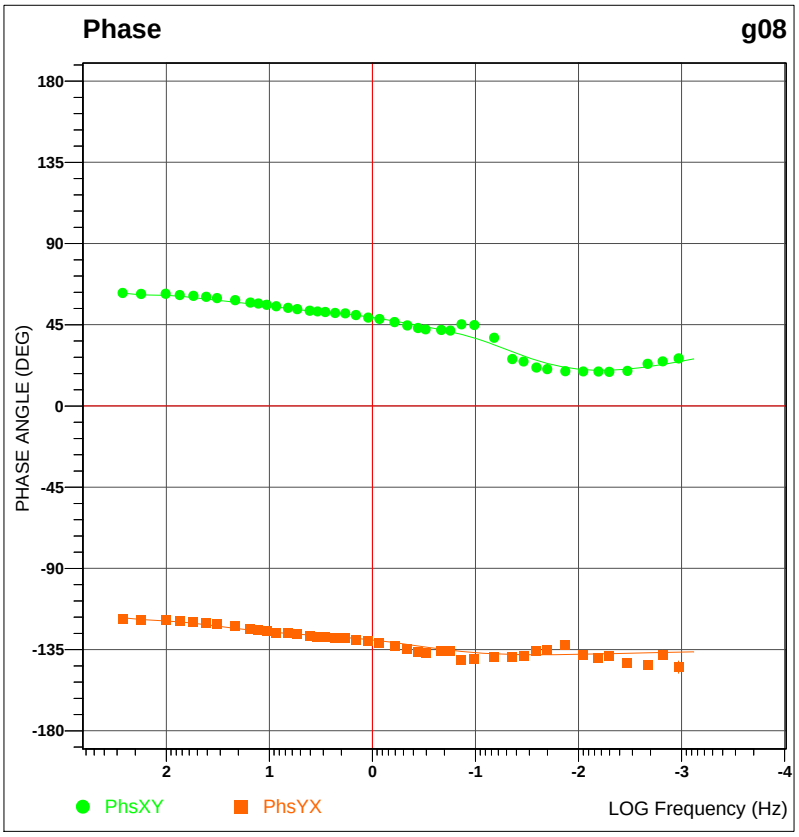

1-D Layered Model
g07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

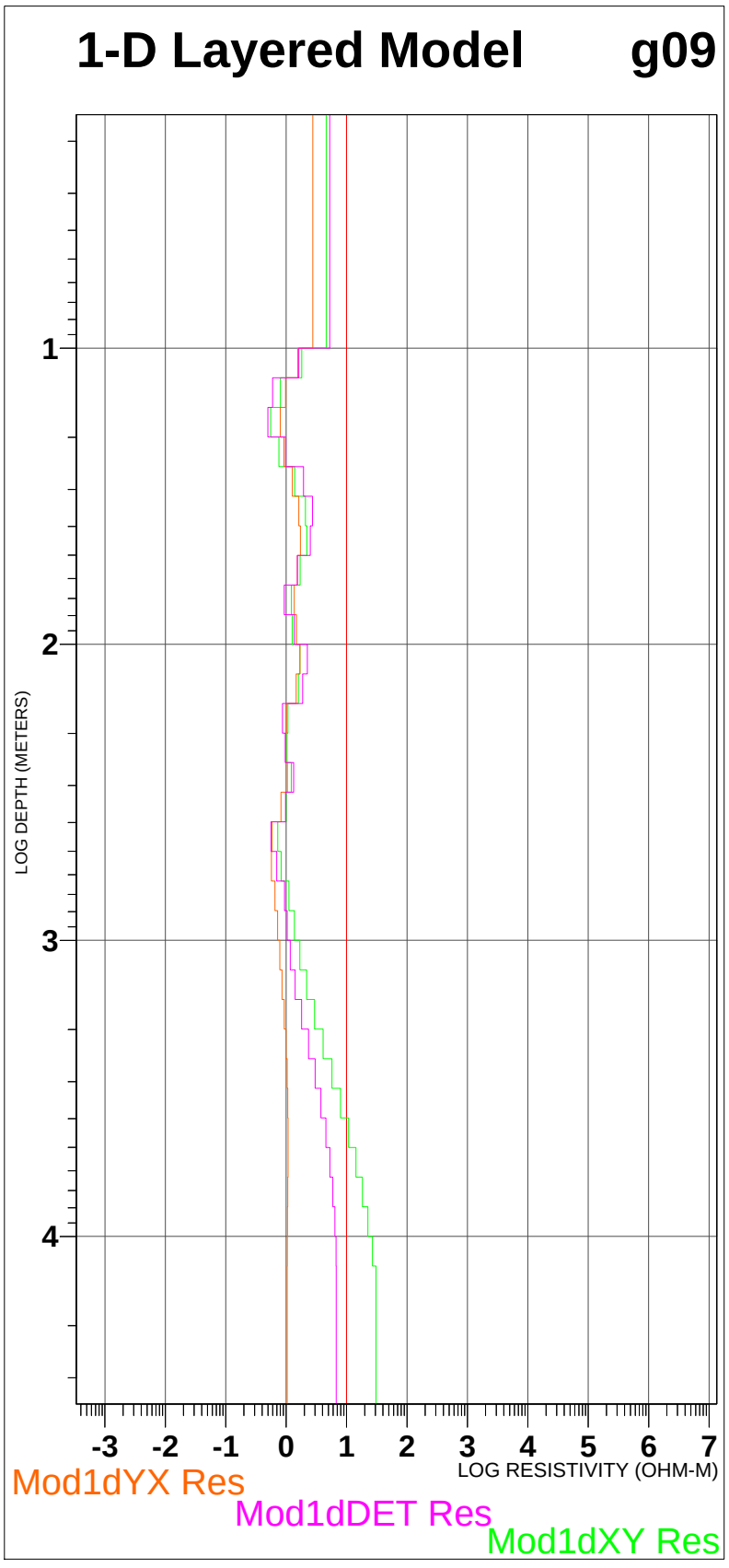

Apparent Resistivity
g07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

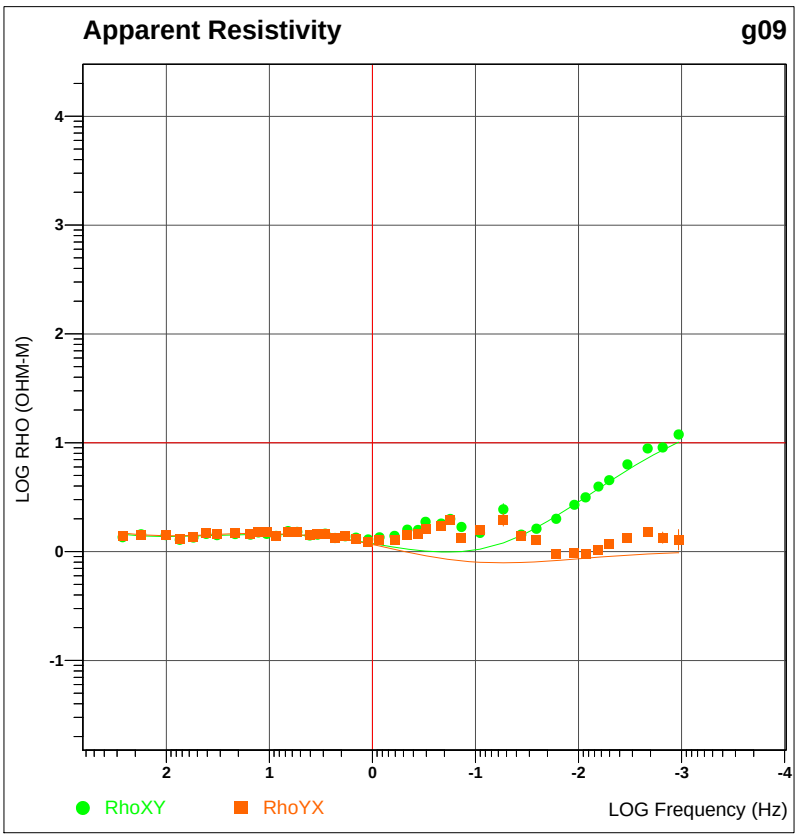

Phase
g07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

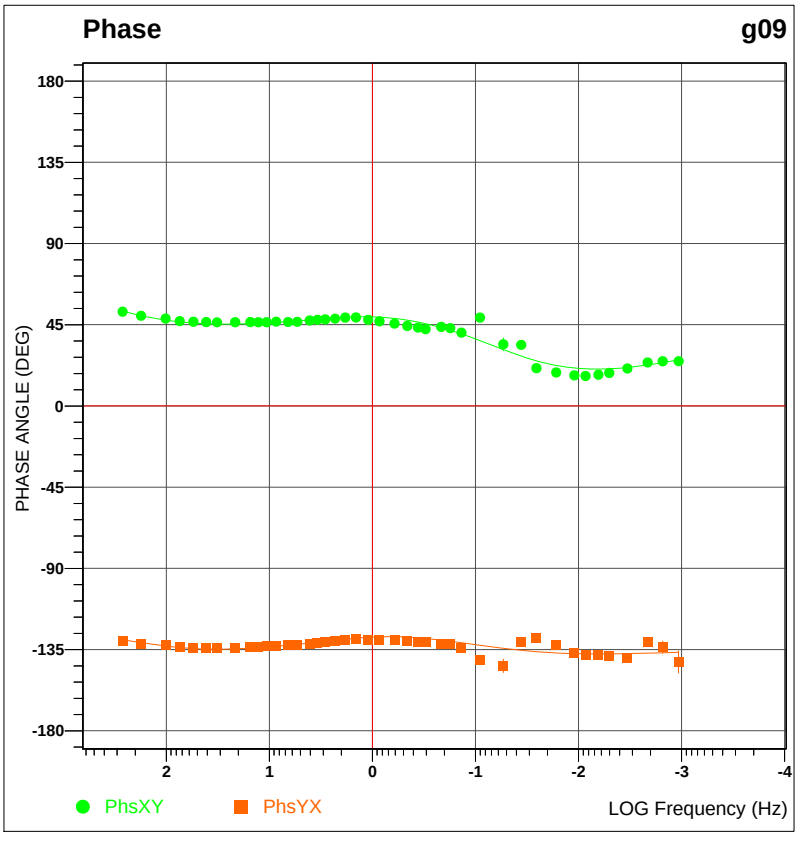

1-D Layered Model
g08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

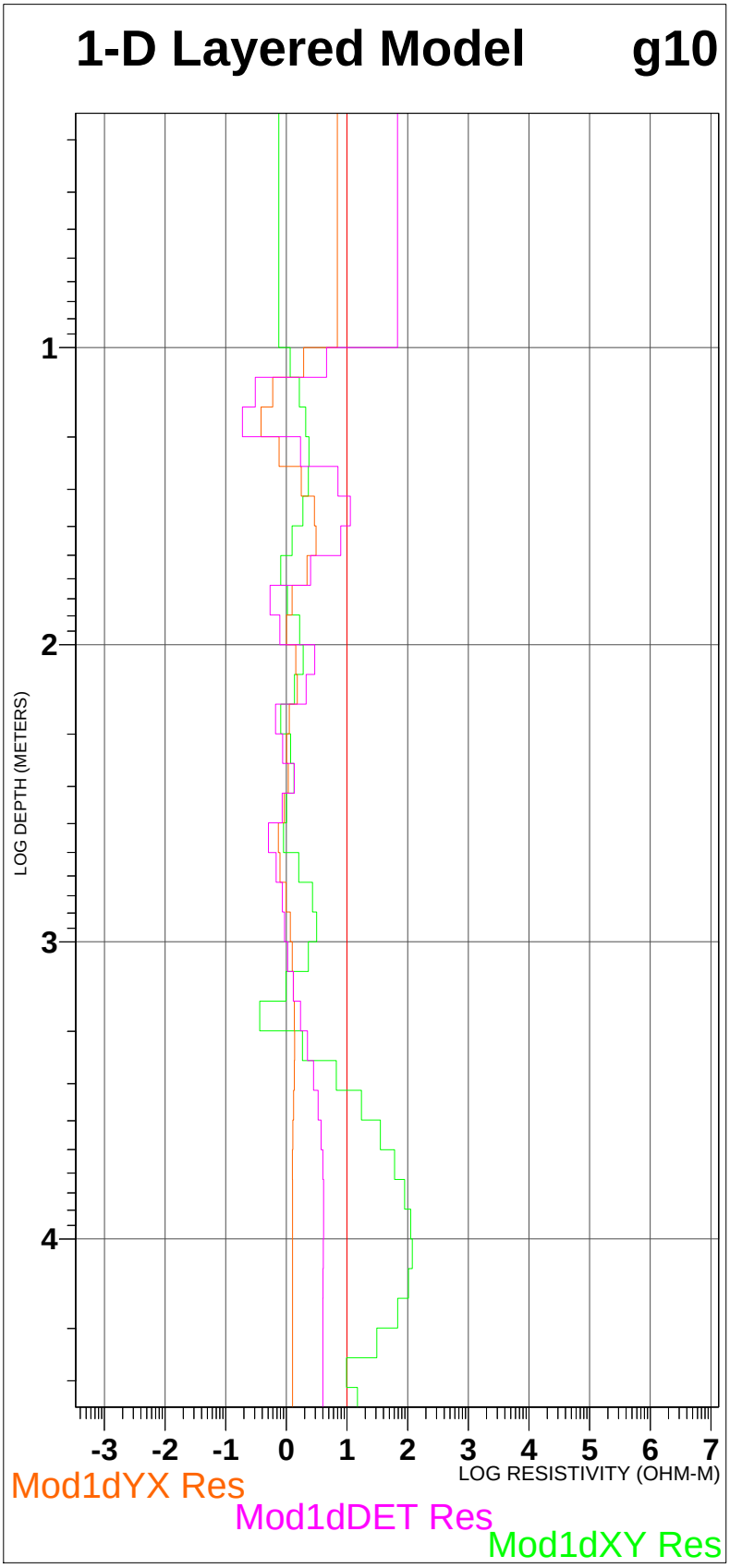

Apparent Resistivity
g08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

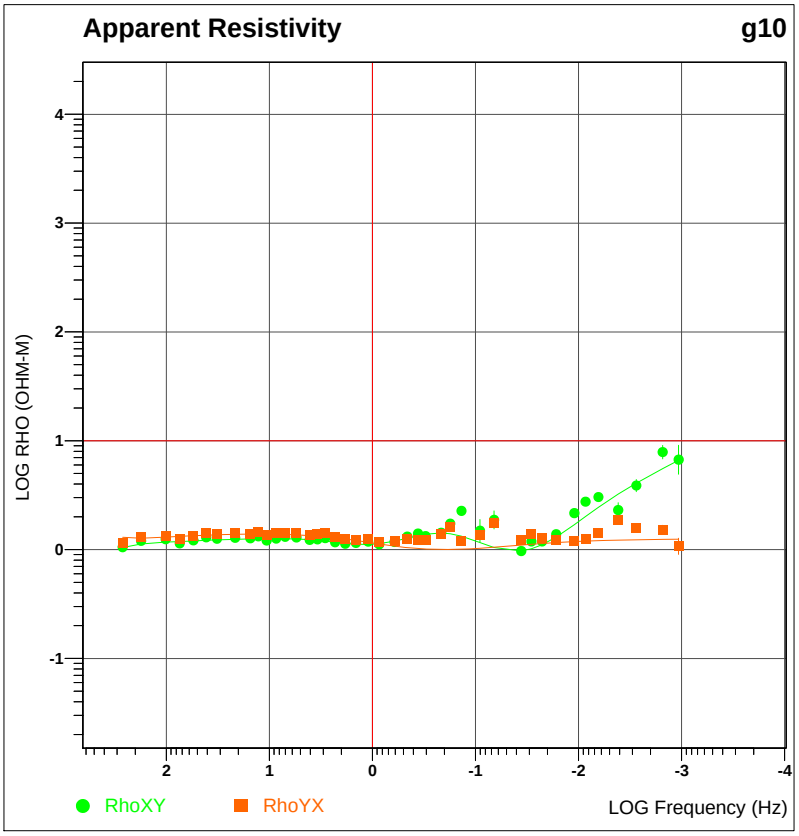

Phase
g08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

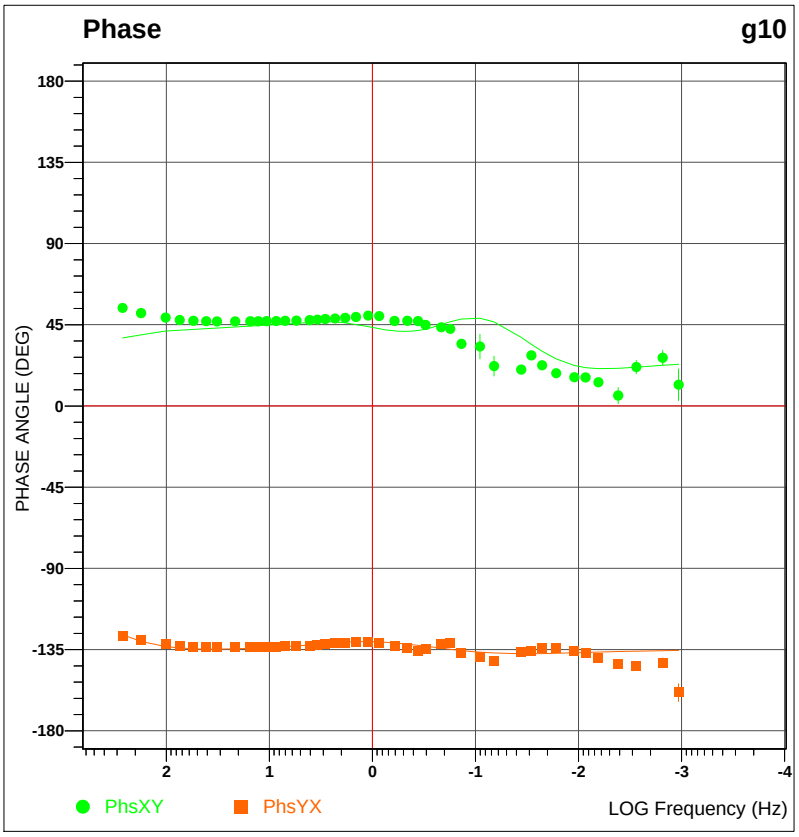

1-D Layered Model
g09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

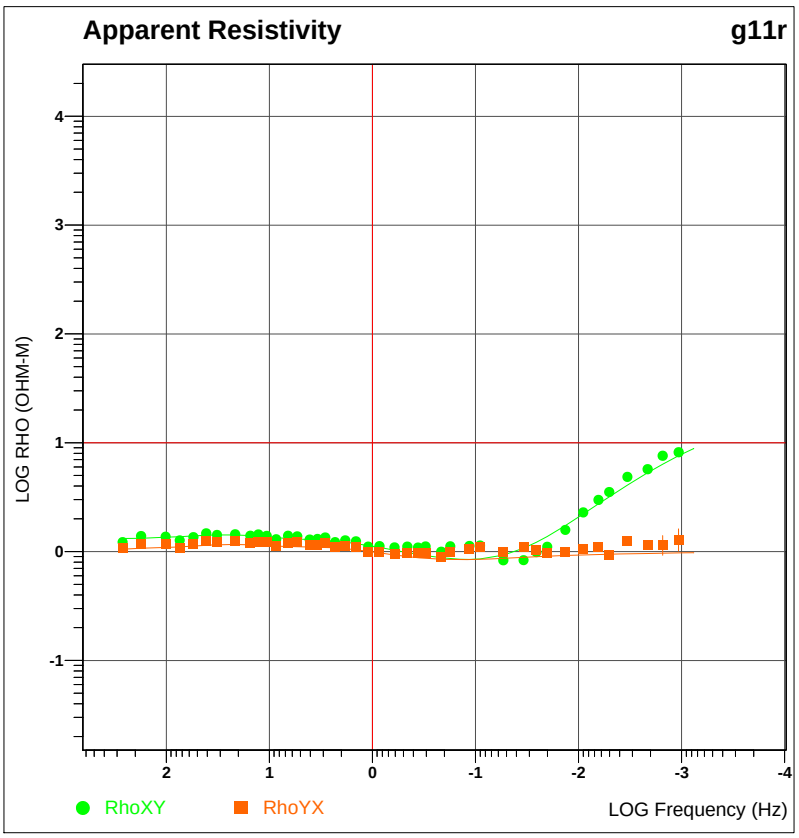

Phase
g09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

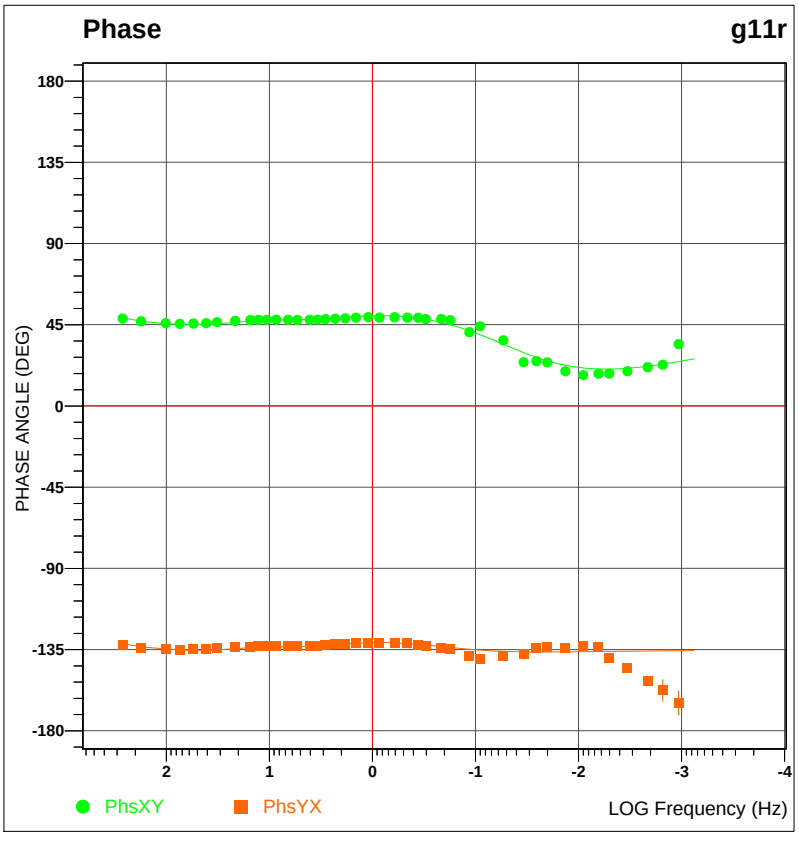

1-D Layered Model
g10
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

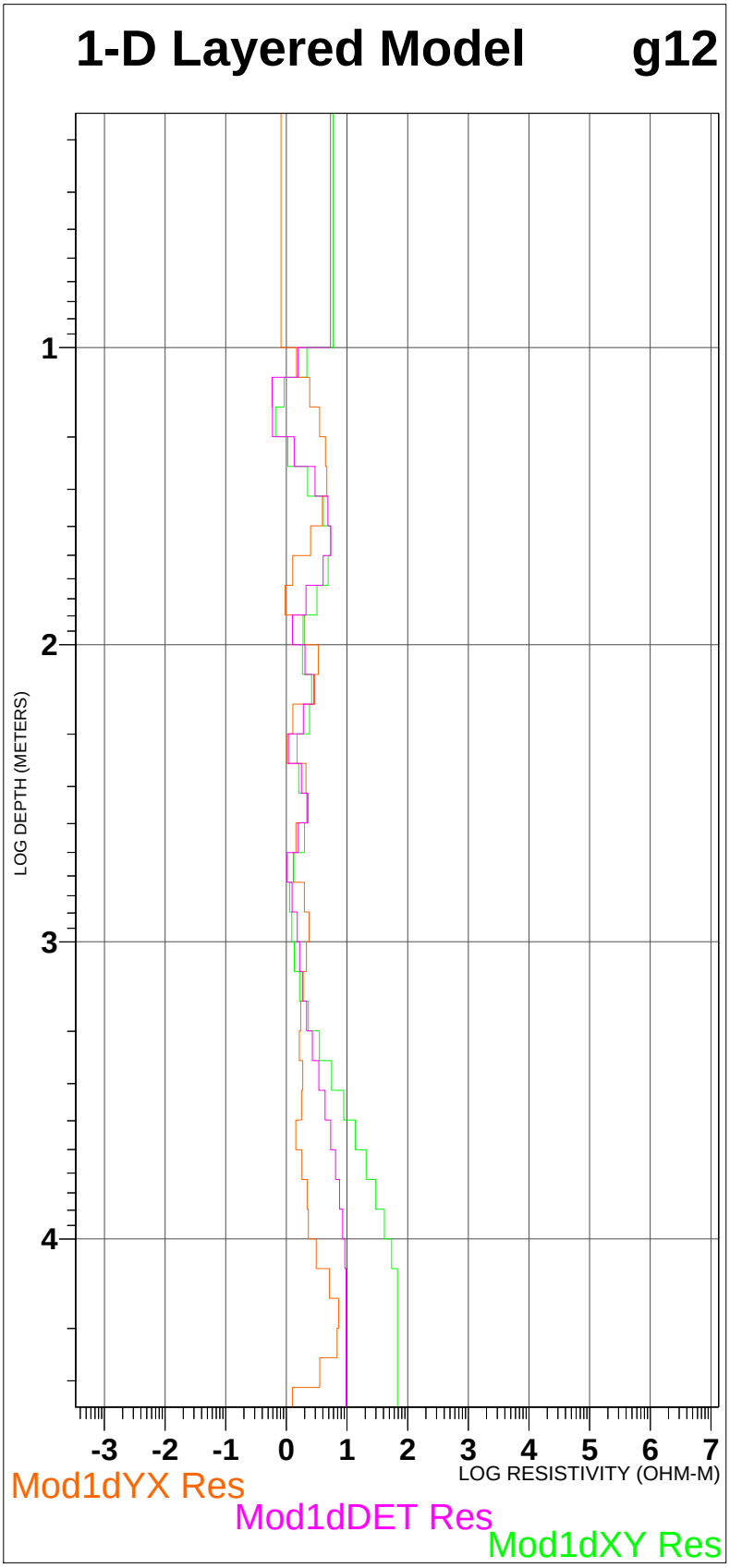

Apparent Resistivity
g10
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

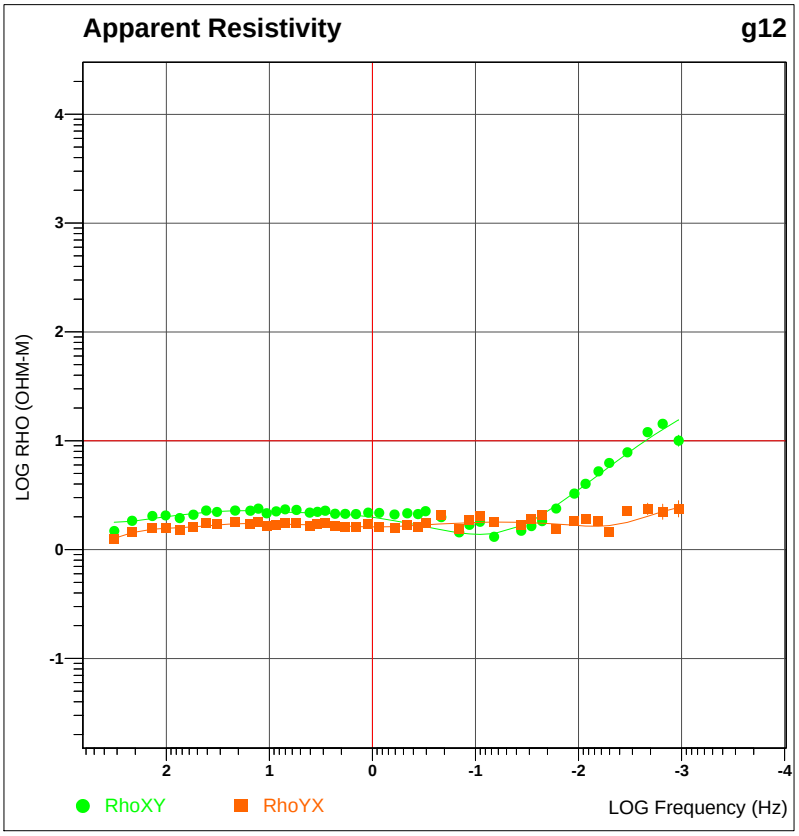

Phase
g10
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

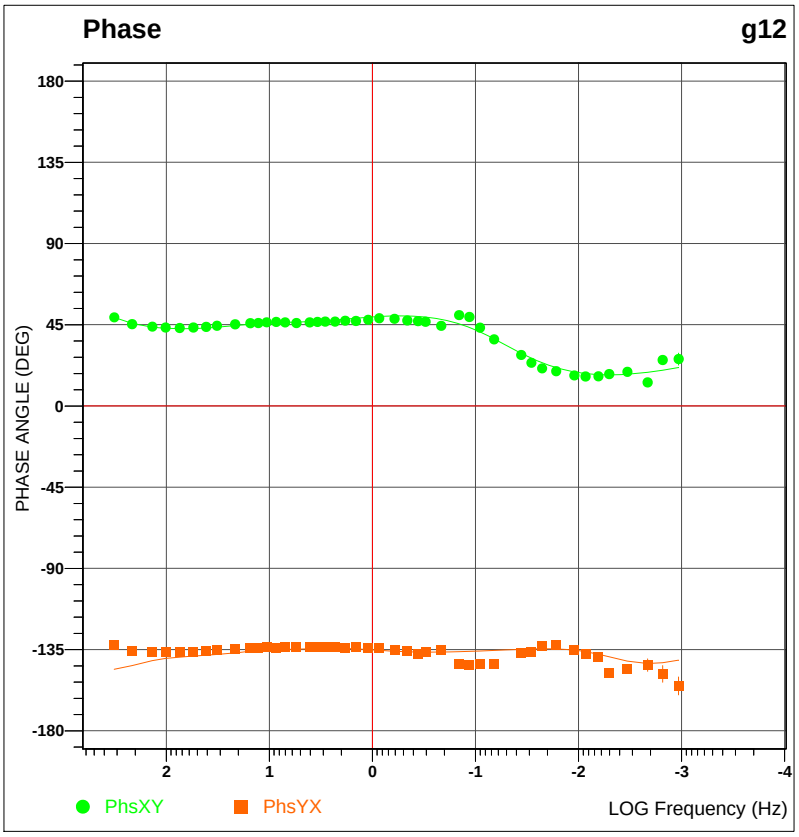

1-D Layered Model
g11r
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

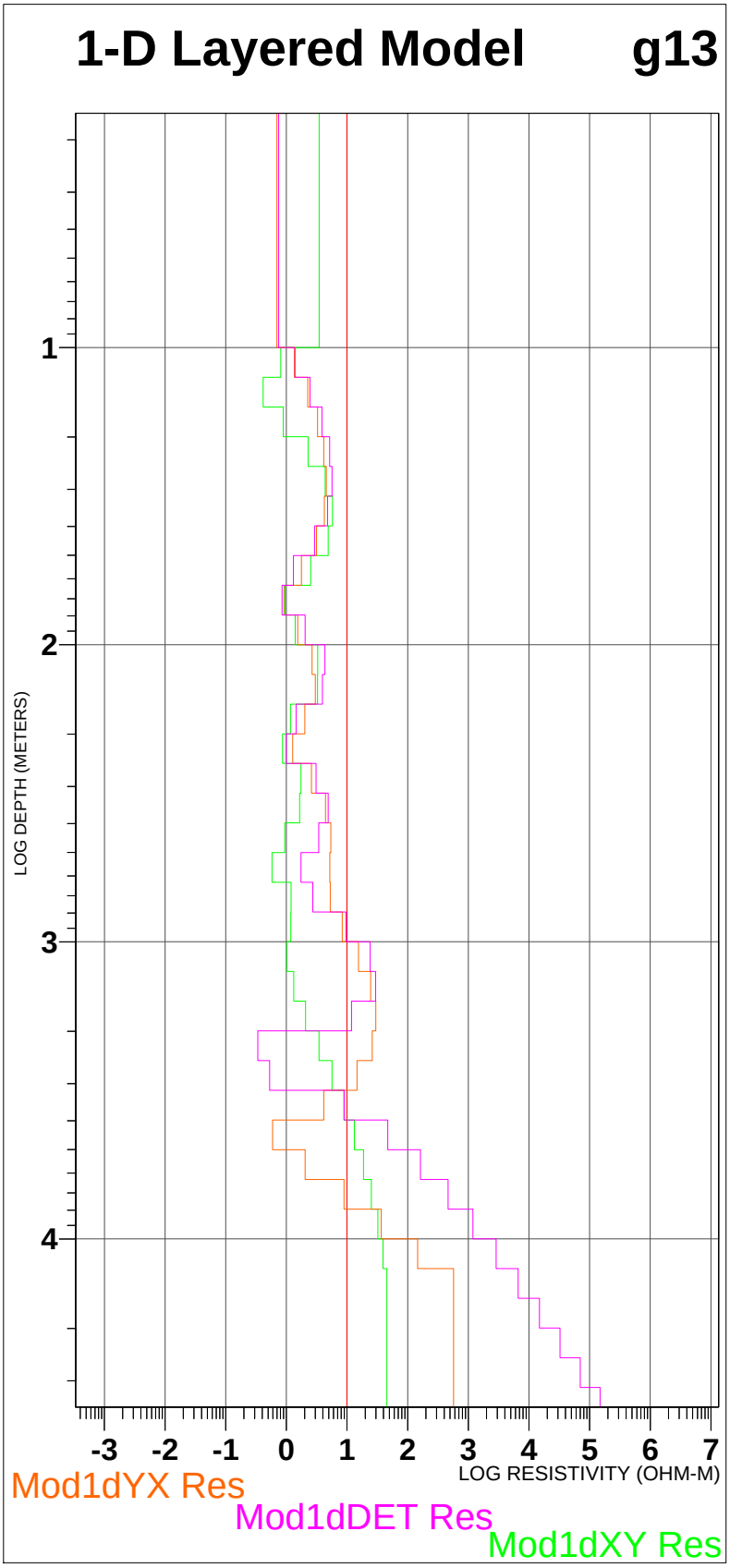

Apparent Resistivity
g11r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

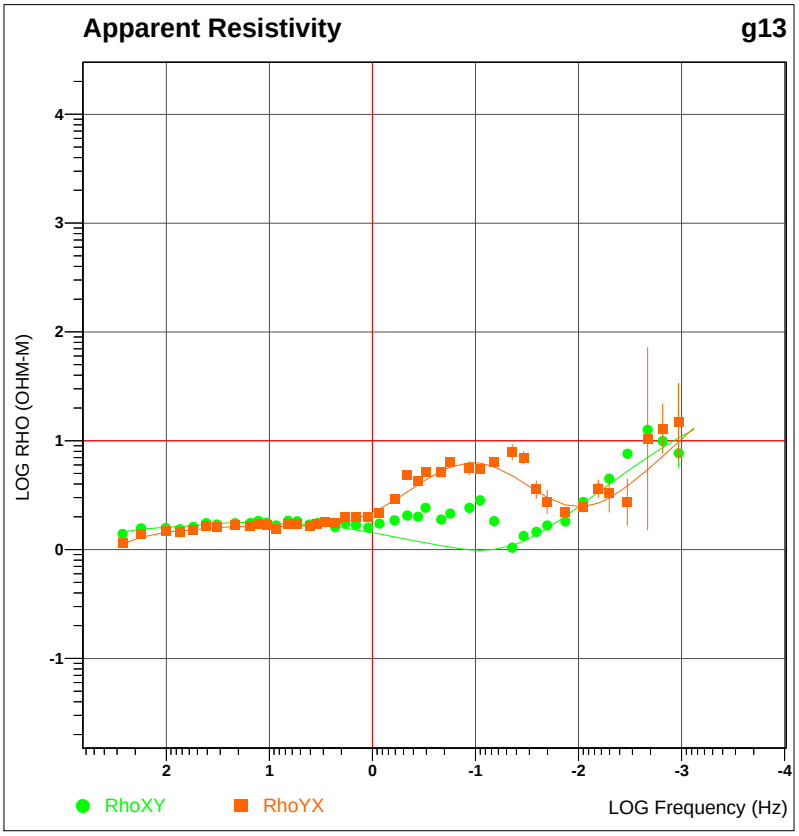

Phase
g11r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

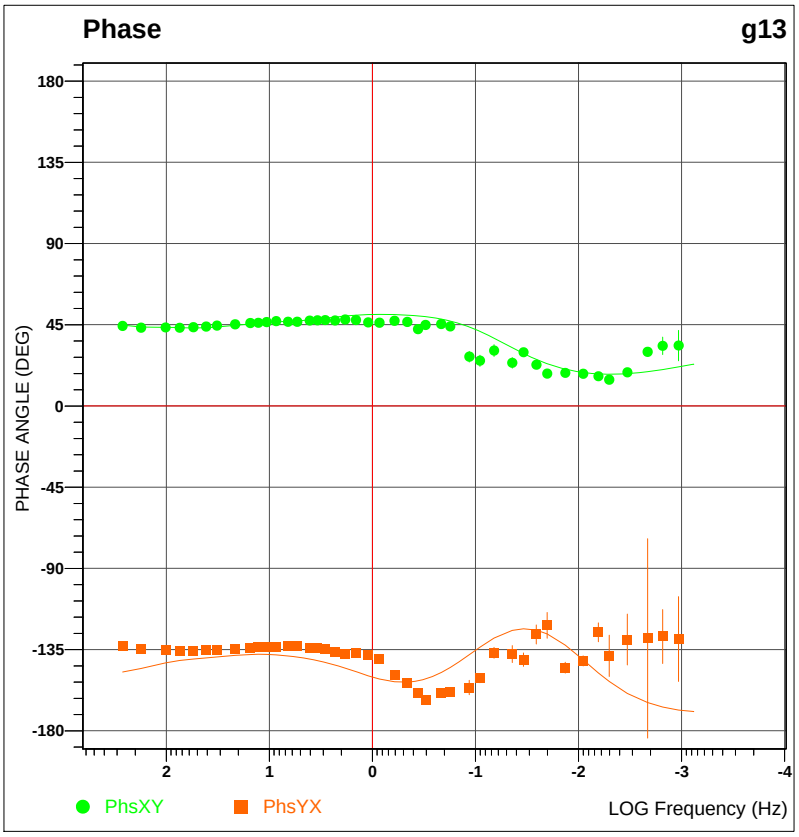

1-D Layered Model
g12
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

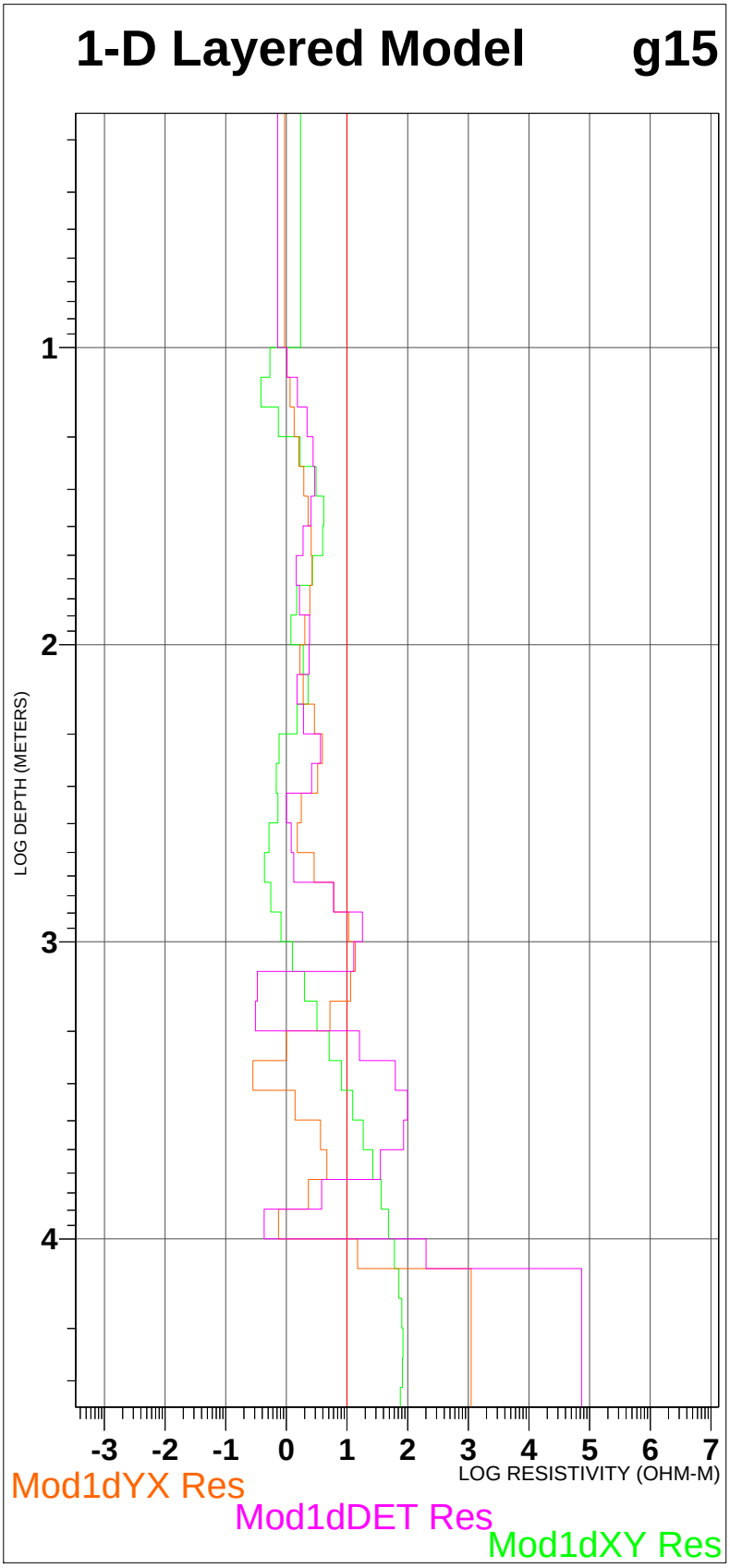

Apparent Resistivity
g12
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

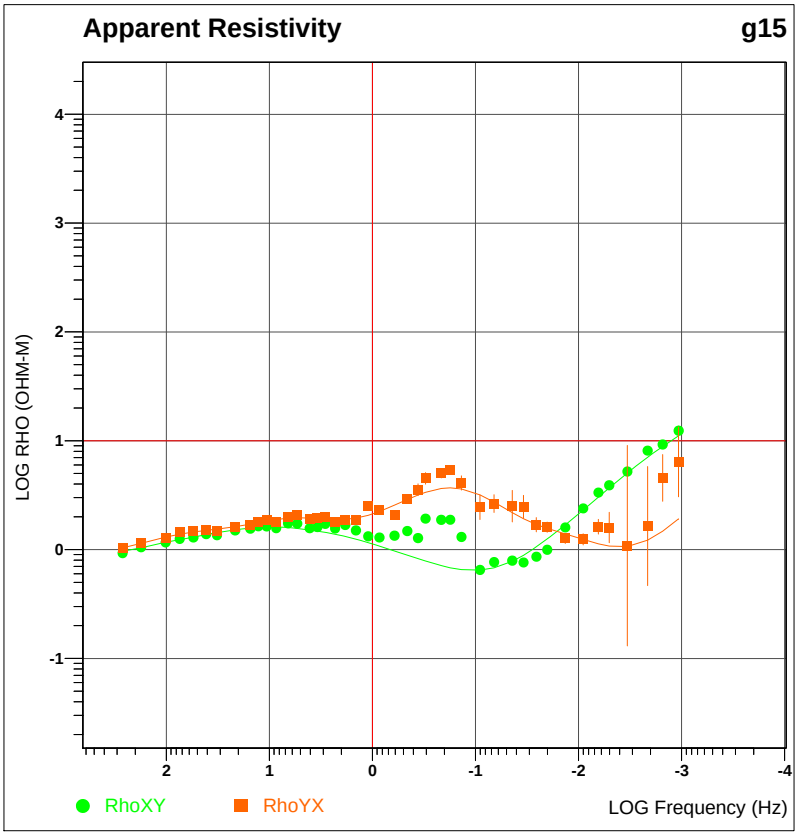

Phase
g12
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

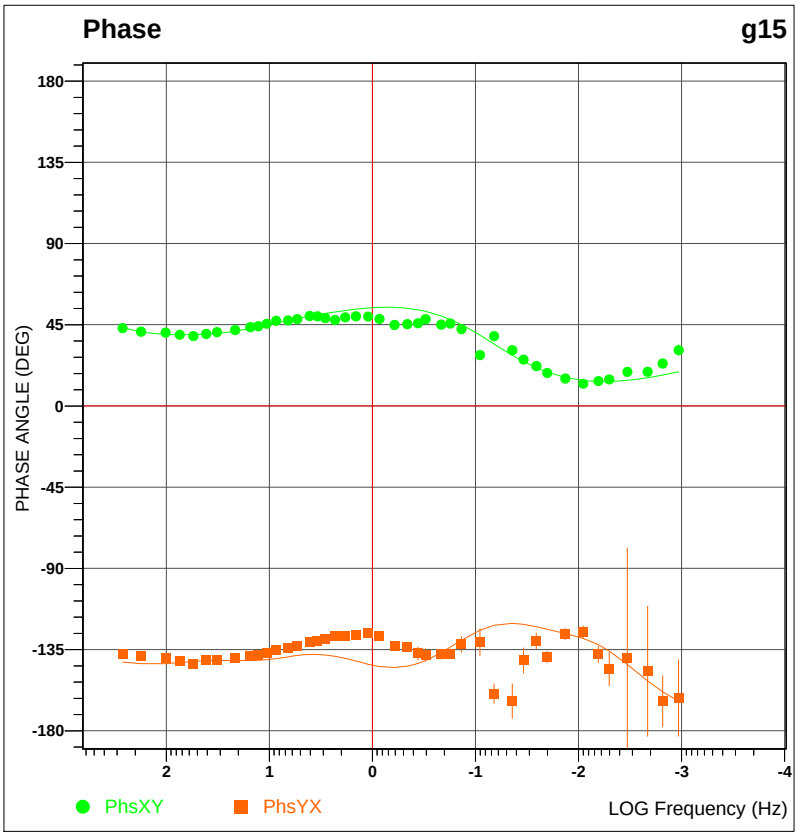

1-D Layered Model
g13
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g13
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

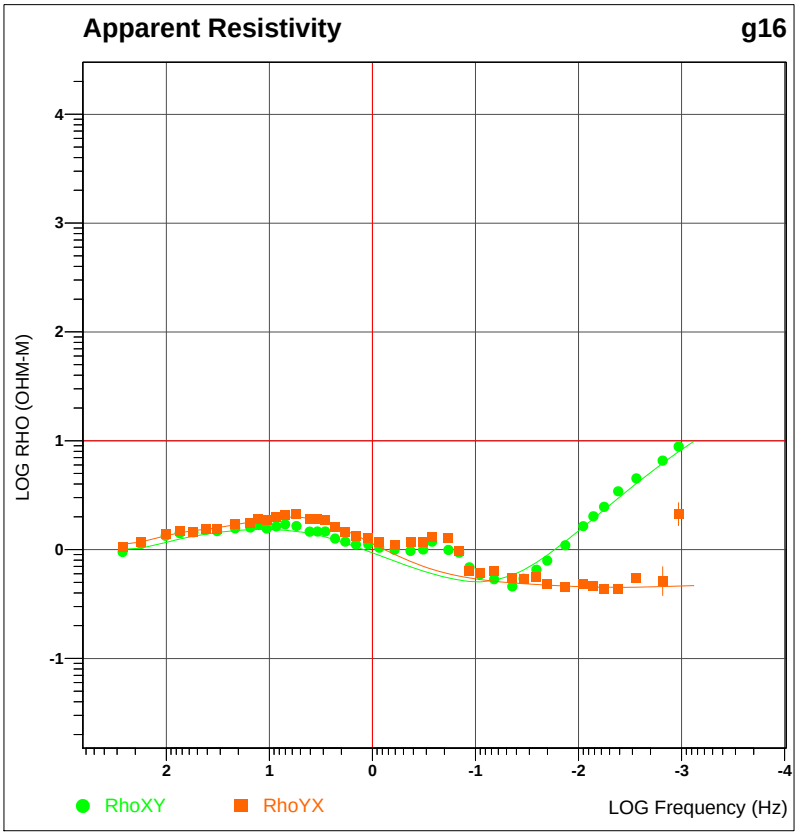

Phase
g13
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

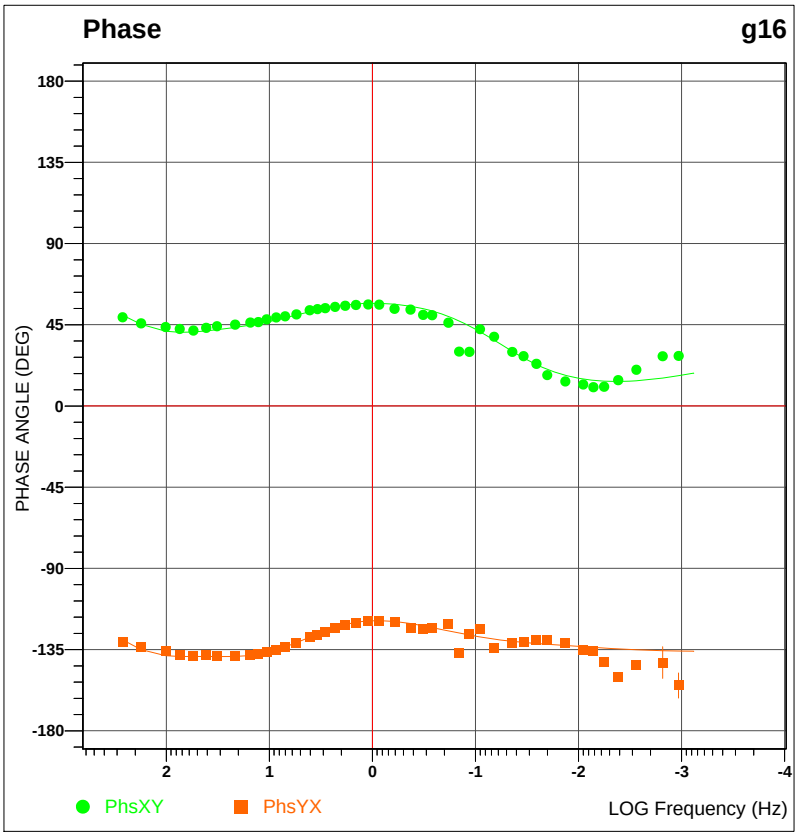

1-D Layered Model
g15
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g15
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

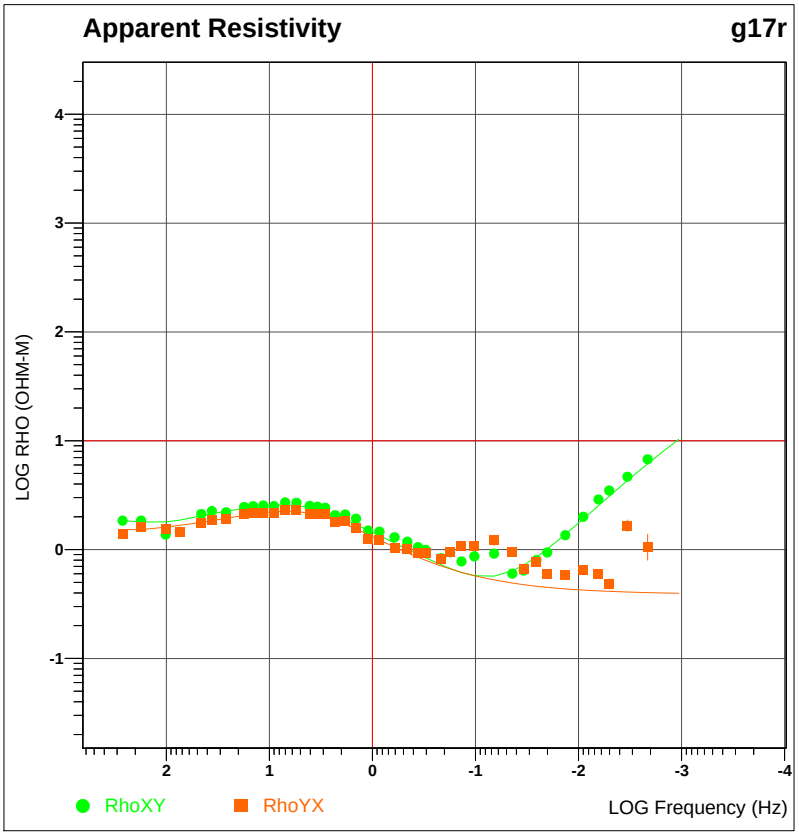

Phase
g15
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

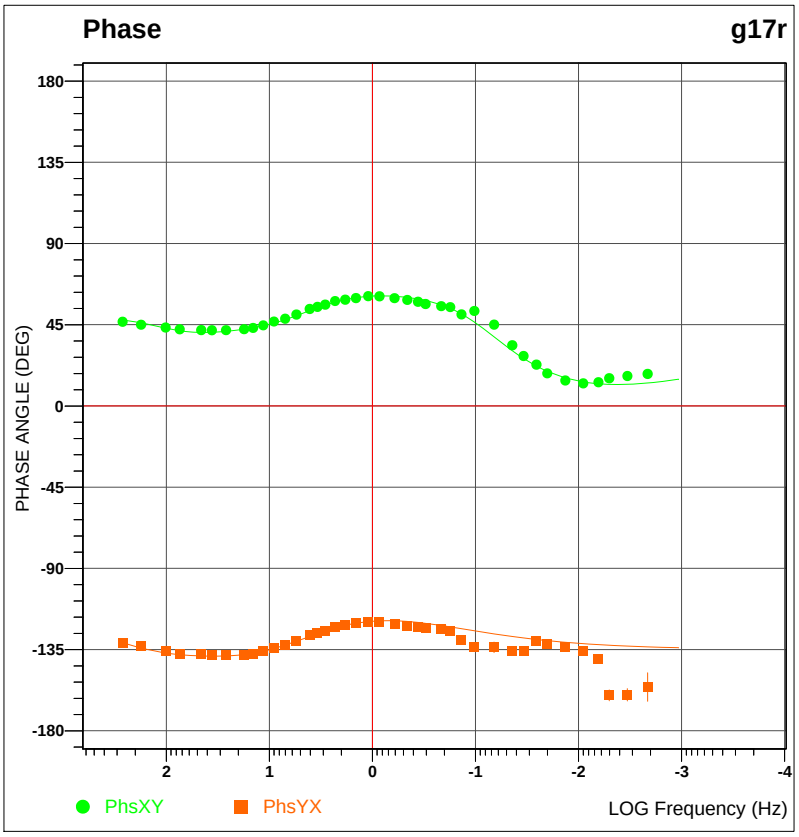

1-D Layered Model
g16
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g16
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

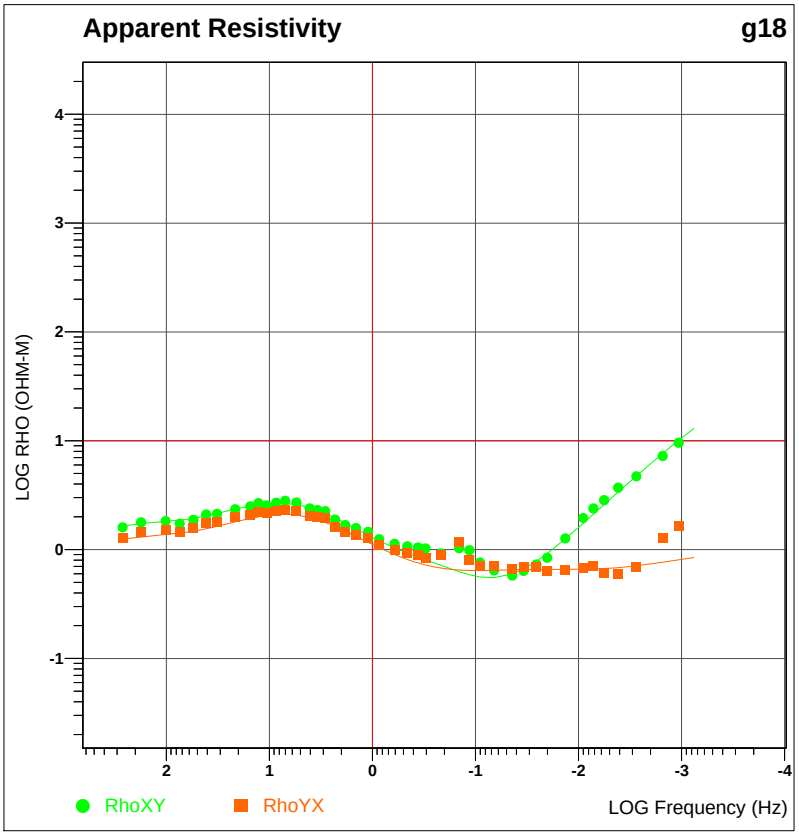

Phase
g16
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

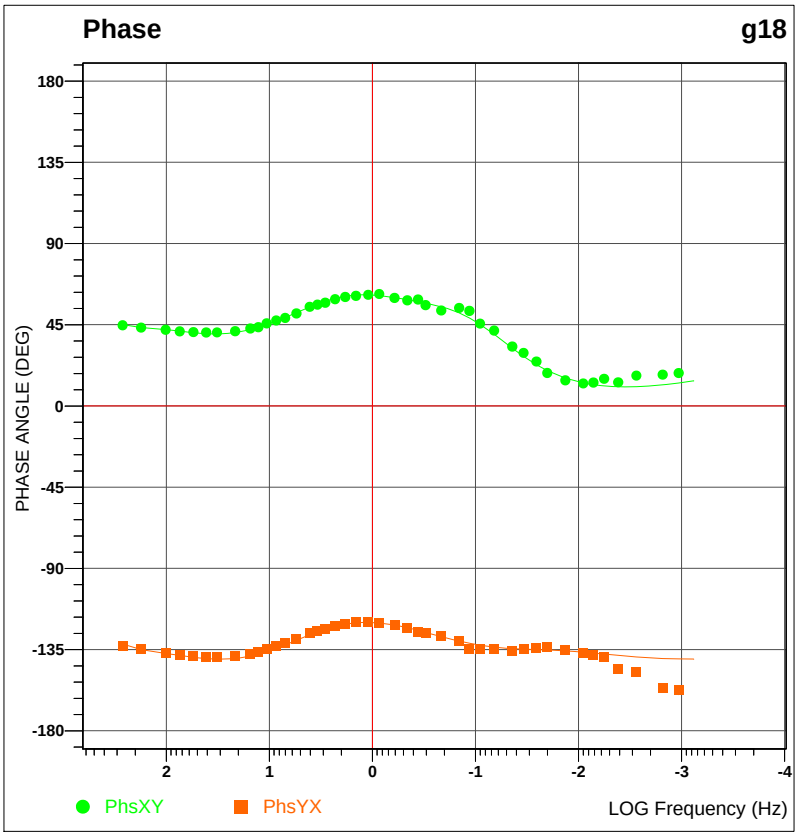

1-D Layered Model
g17r
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g17r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

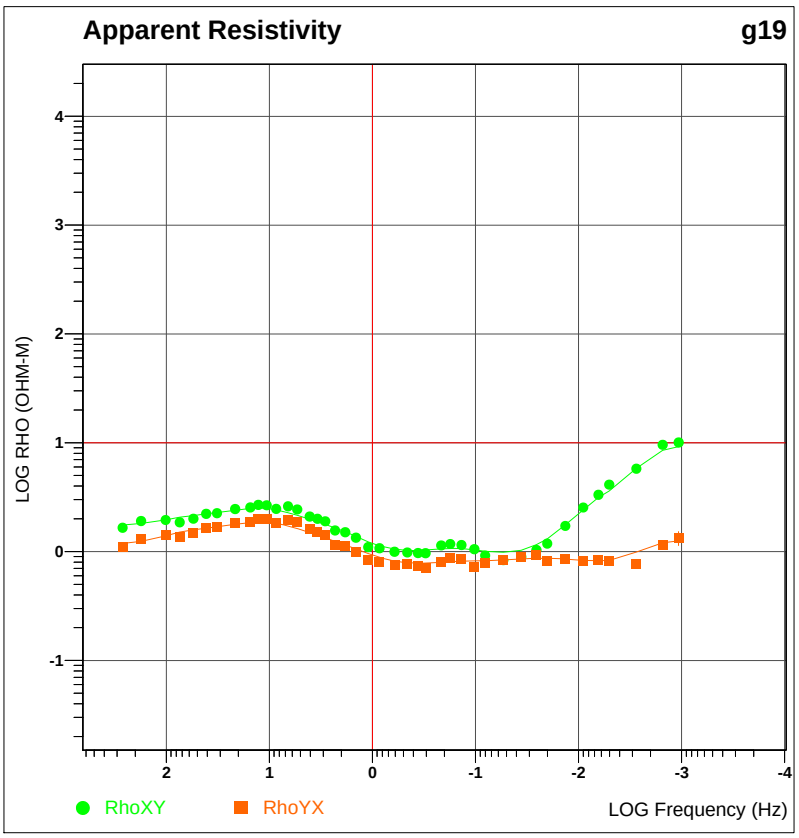

Phase
g17r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

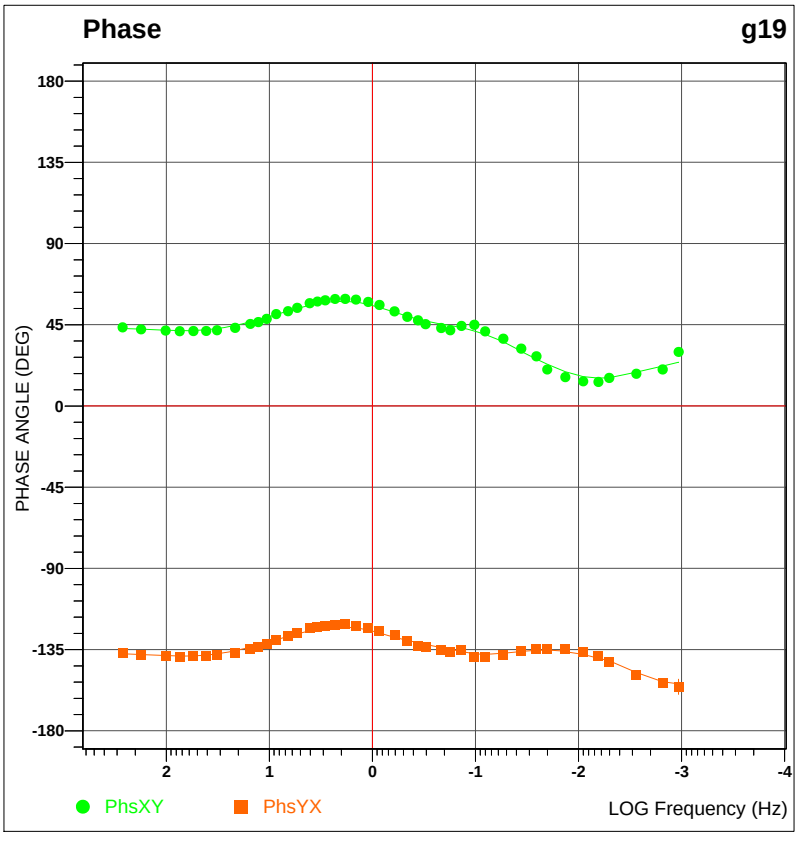

1-D Layered Model
g18
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

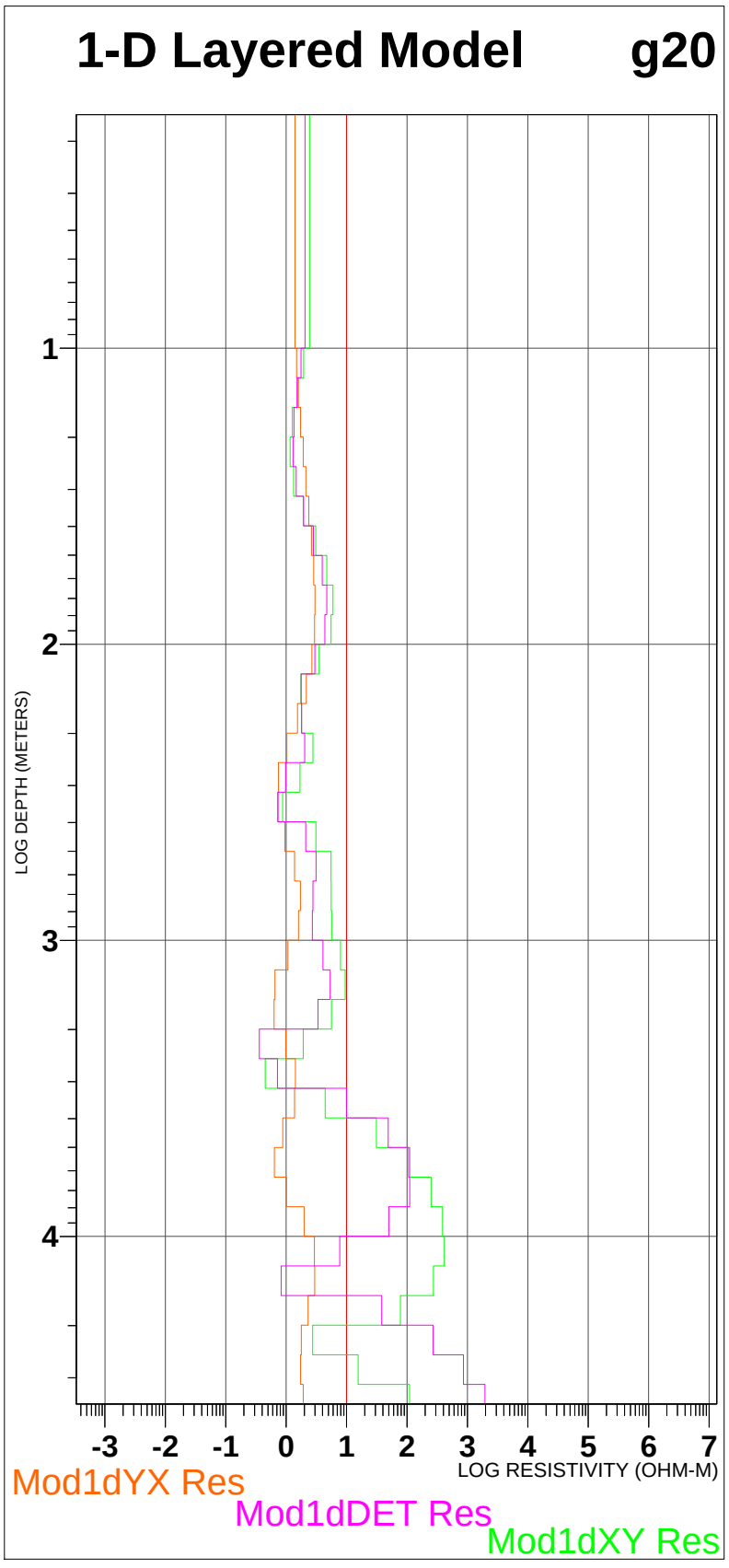

Apparent Resistivity
g18
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

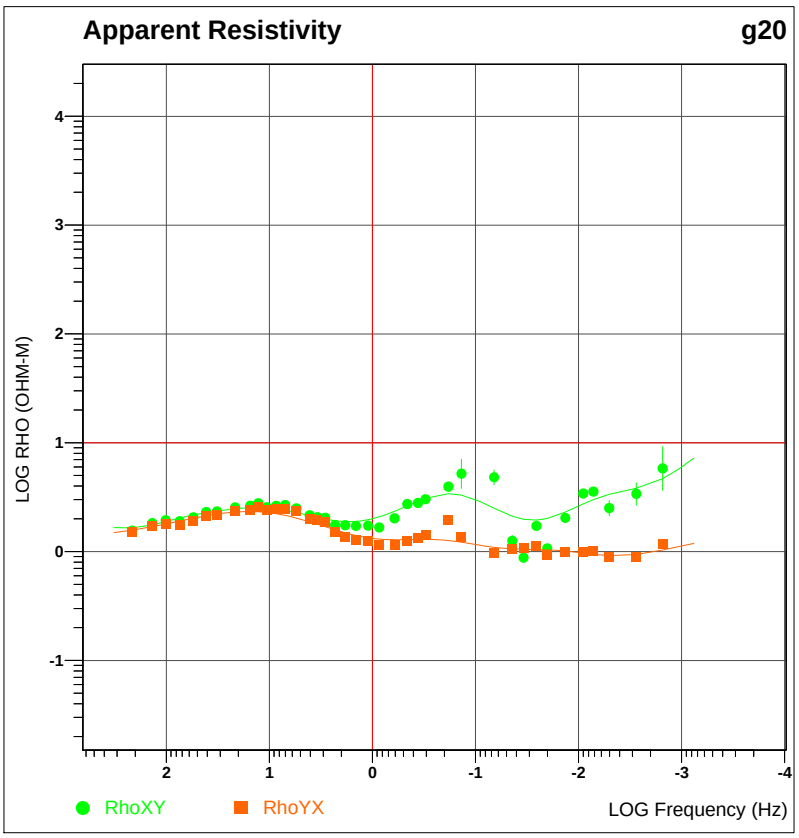

Phase
g18
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

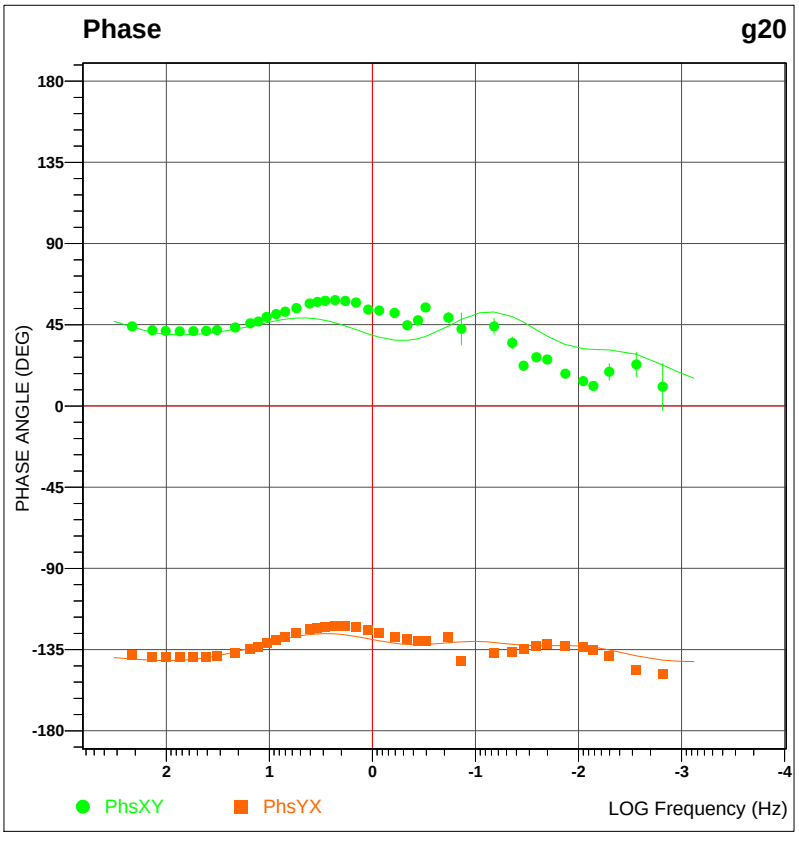

1-D Layered Model
g19
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g19
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

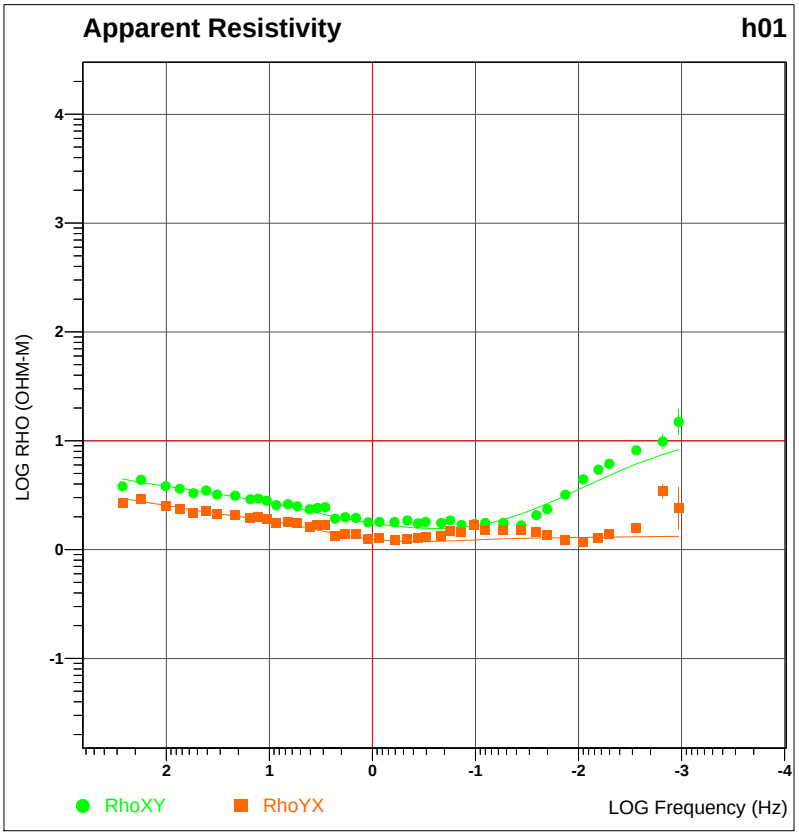

Phase
g19
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

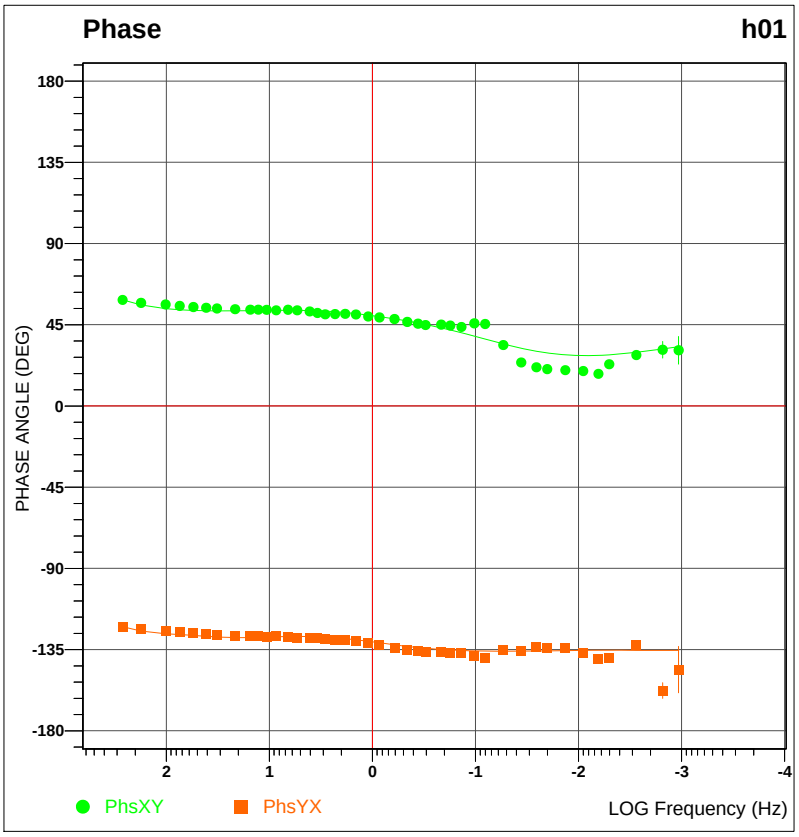

1-D Layered Model
g20
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
g20
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

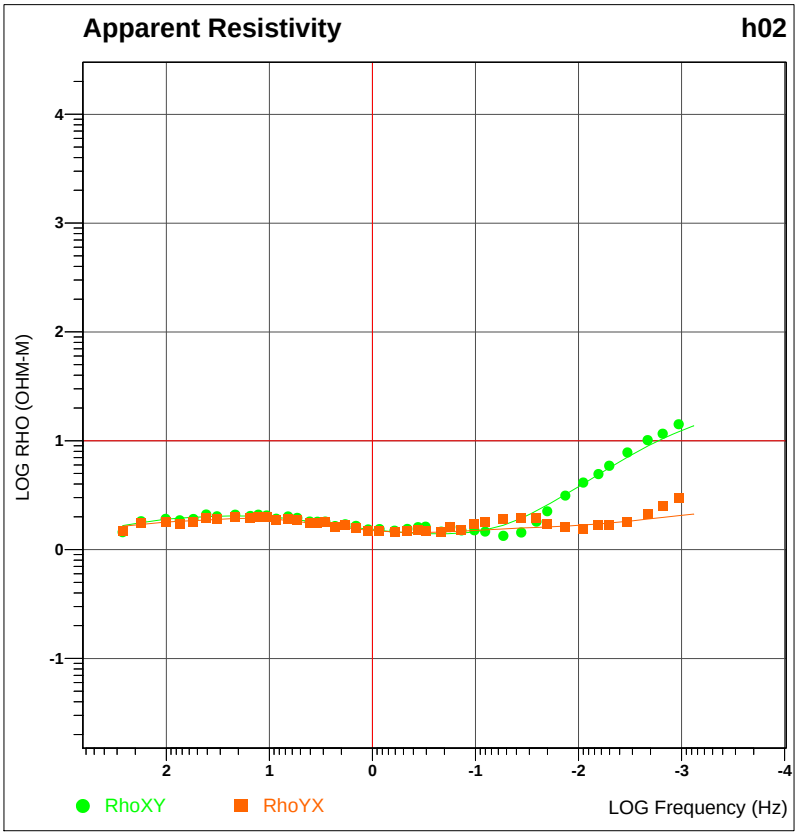

Phase
g20
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

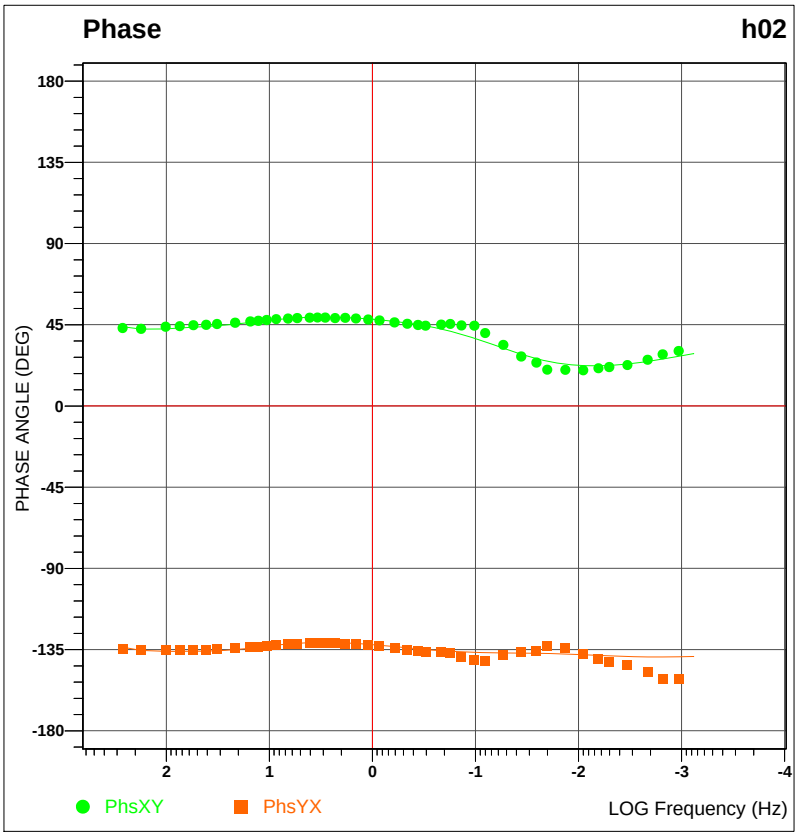

1-D Layered Model
h01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
h01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

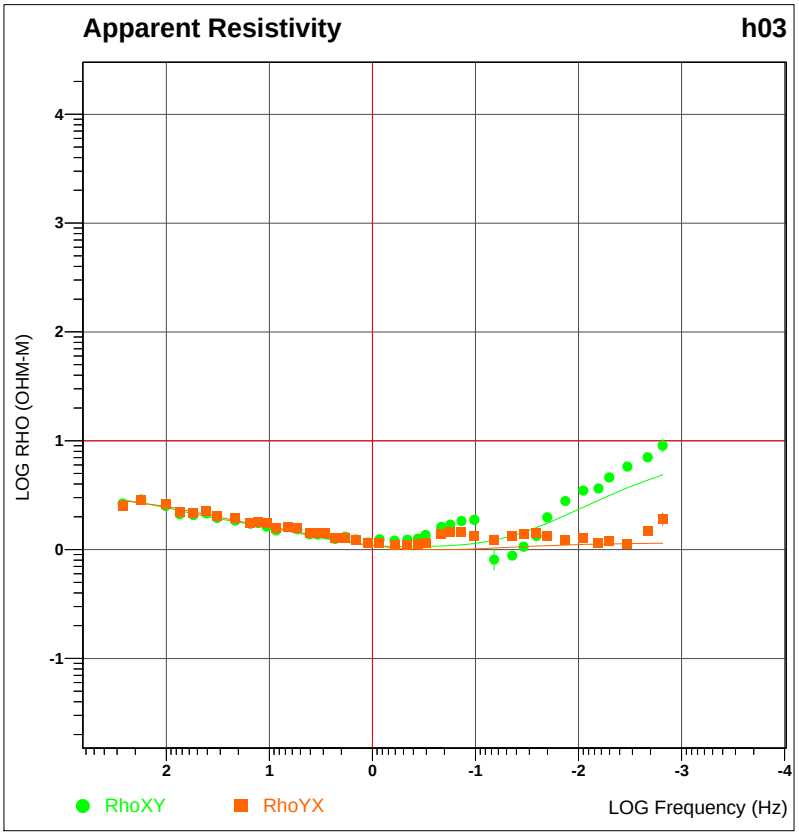

Phase
h01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

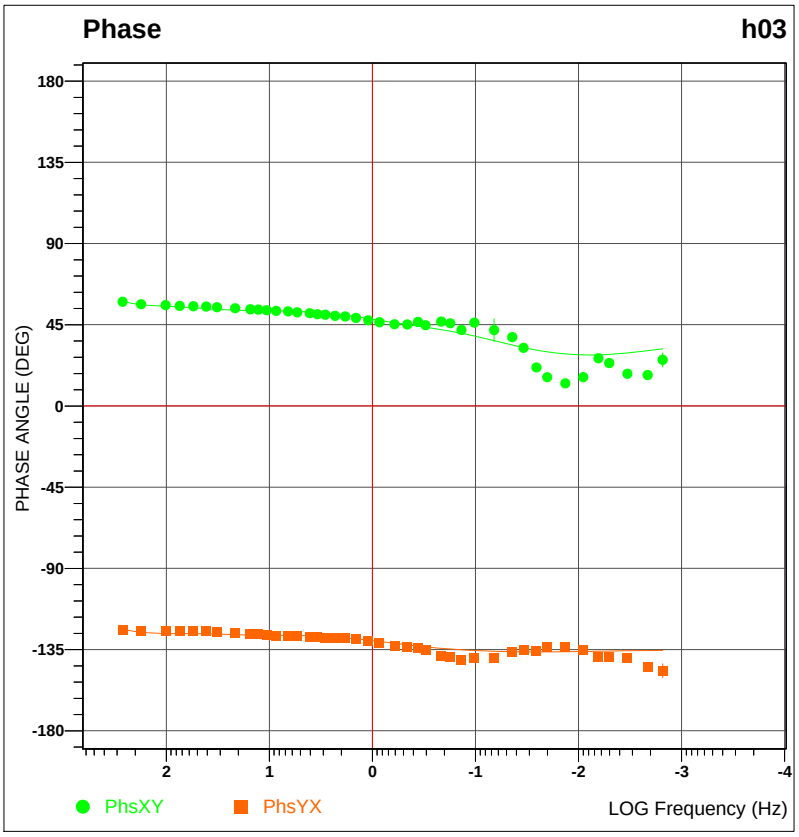

1-D Layered Model
h02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
h02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

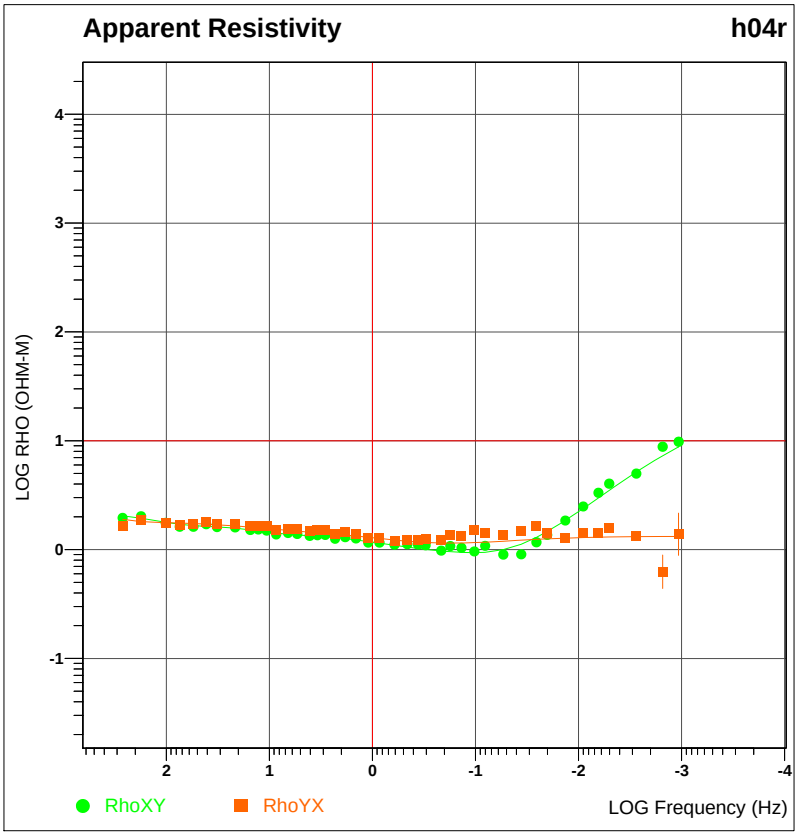

Phase
h02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

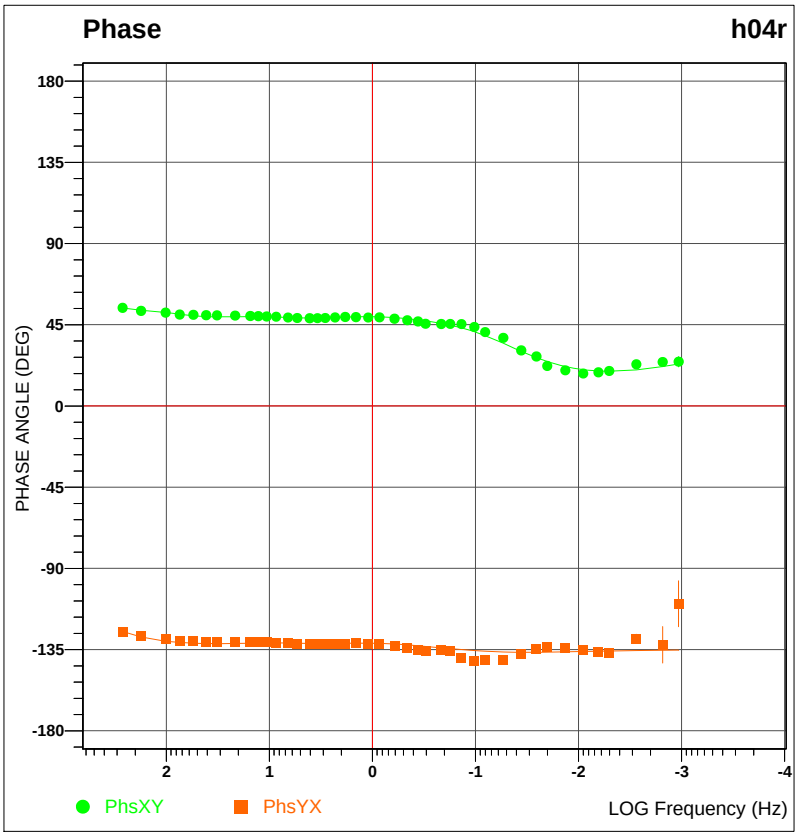

1-D Layered Model
h03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

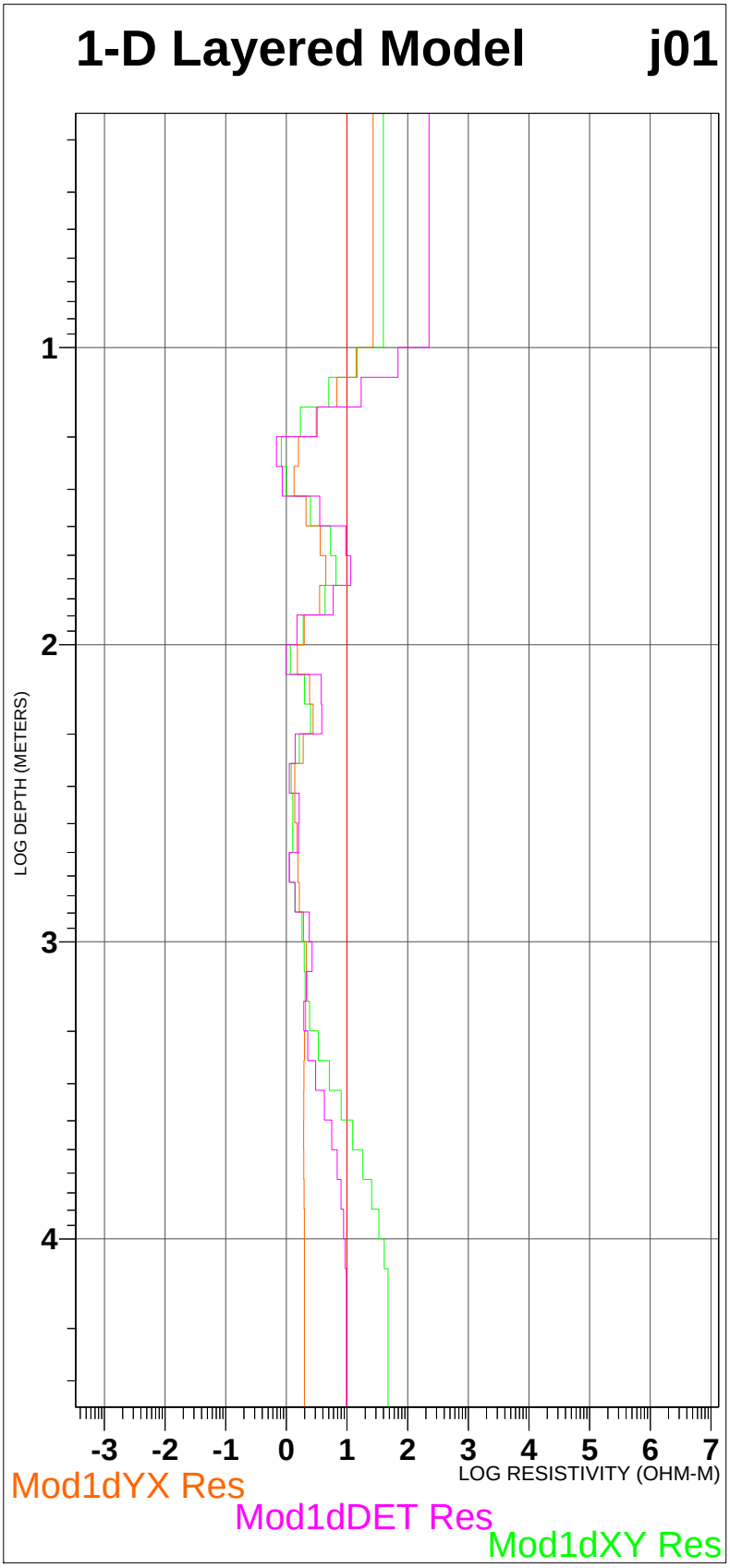

Apparent Resistivity
h03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

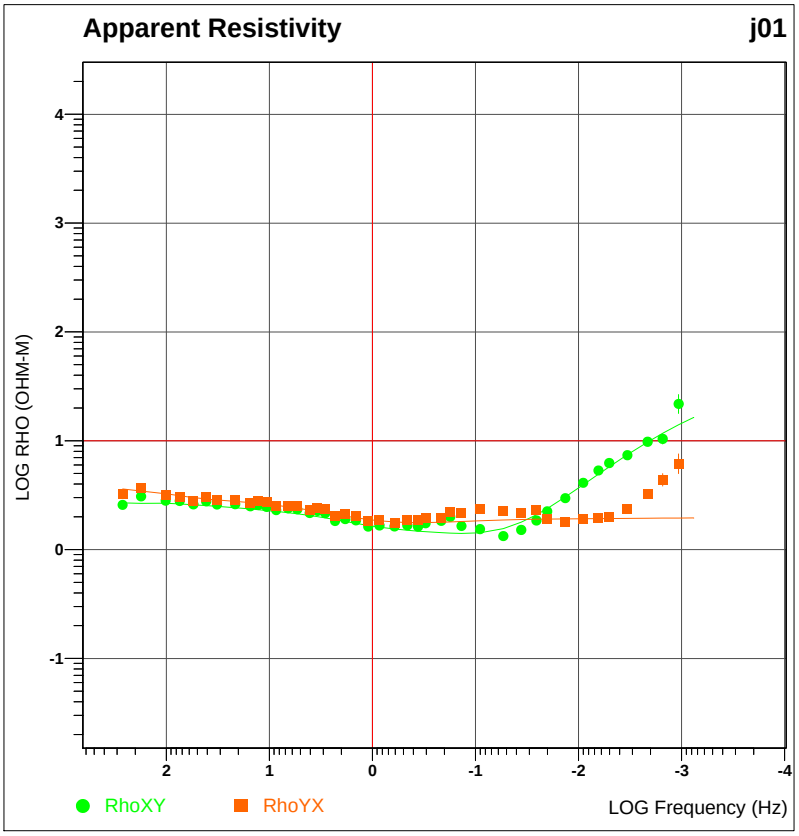

Phase
h03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

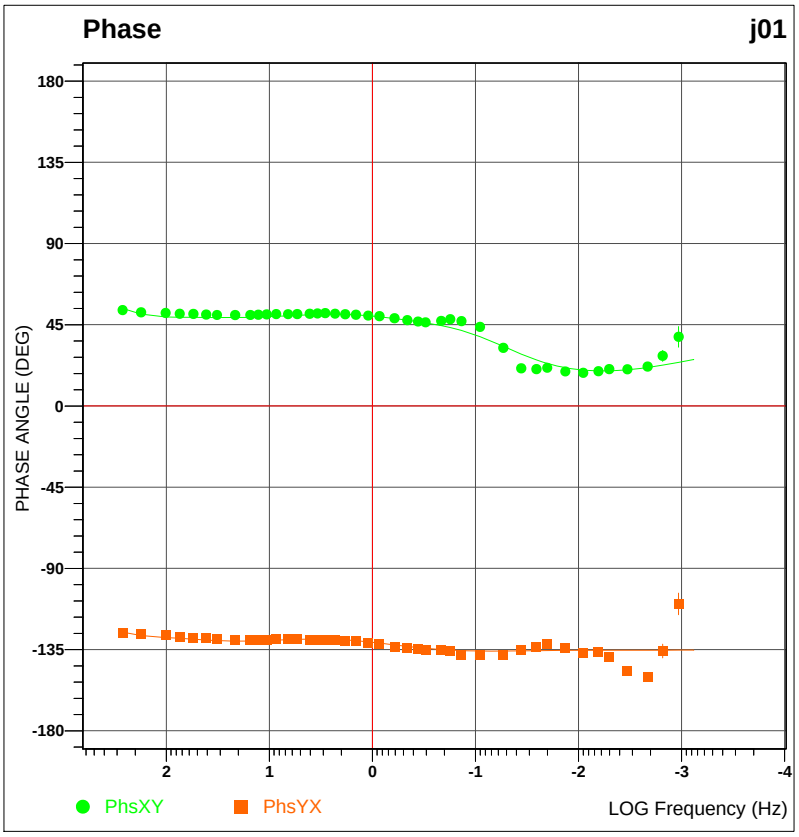

1-D Layered Model
h04r
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
h04r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

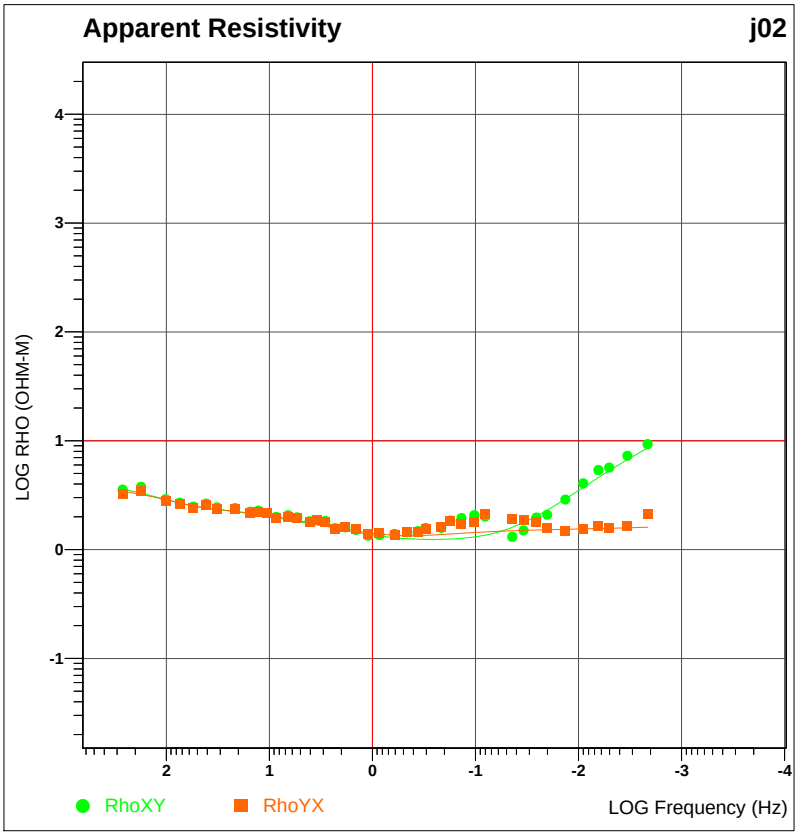

Phase
h04r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

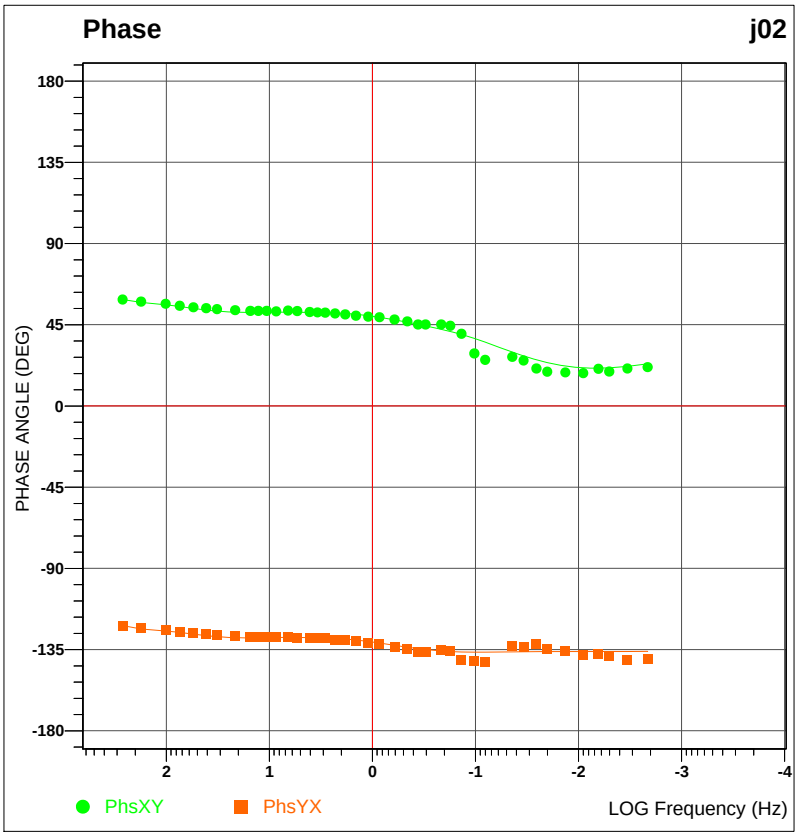

1-D Layered Model
j01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
j01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

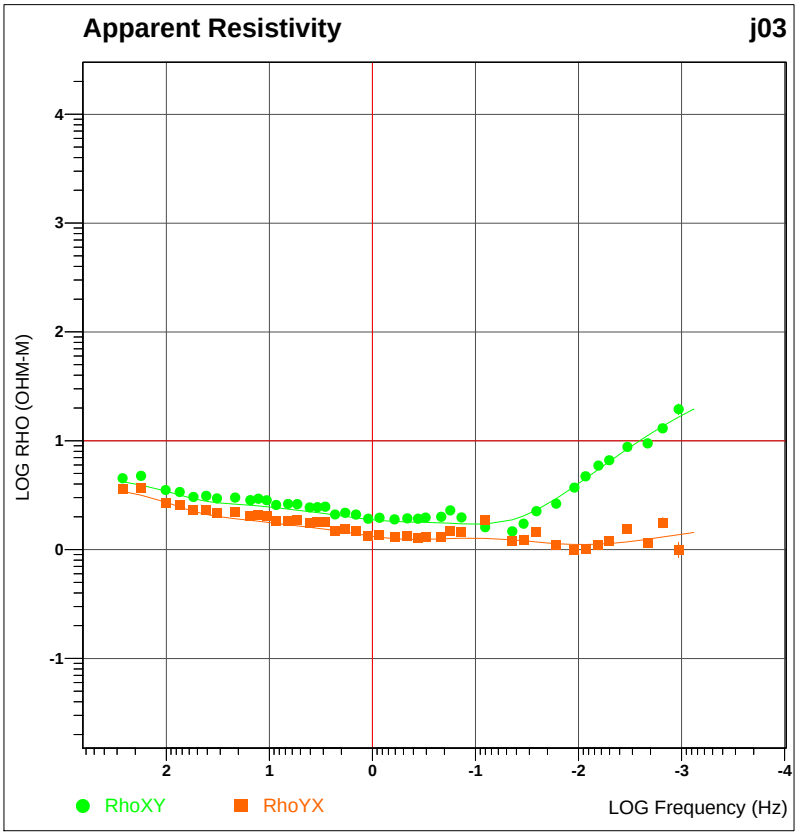

Phase
j01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

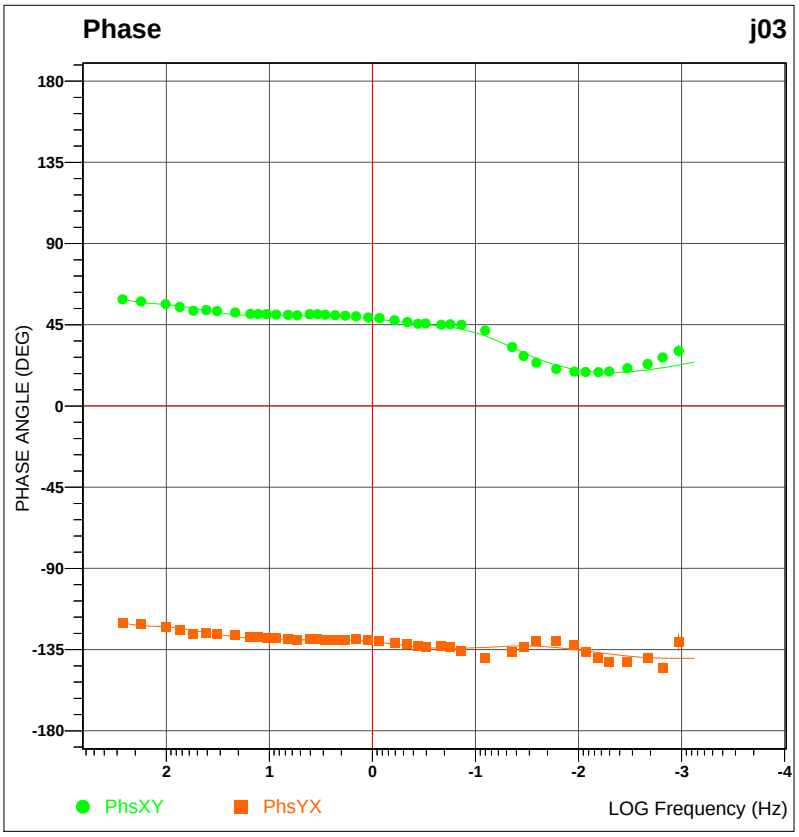

1-D Layered Model
j02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

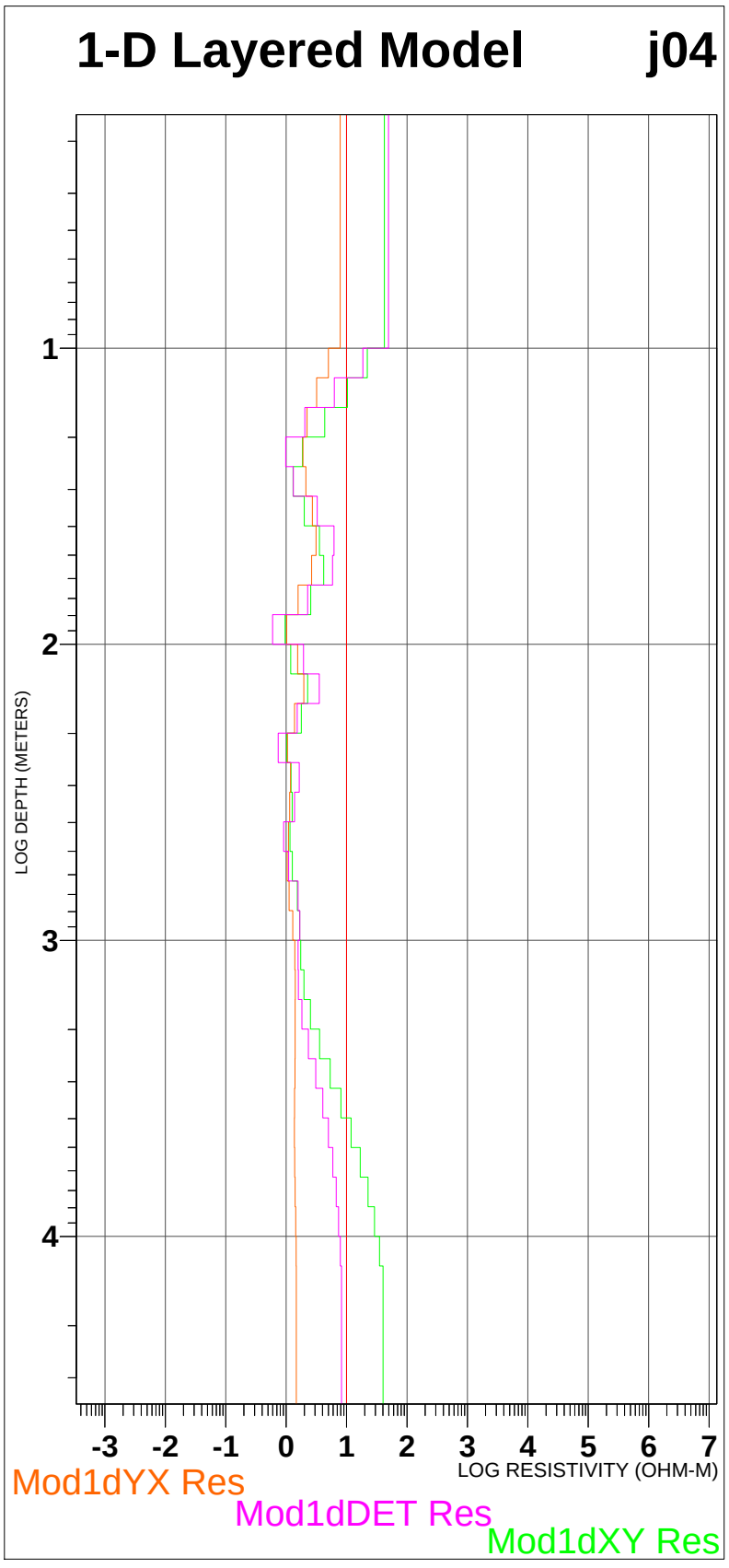

Apparent Resistivity
j02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

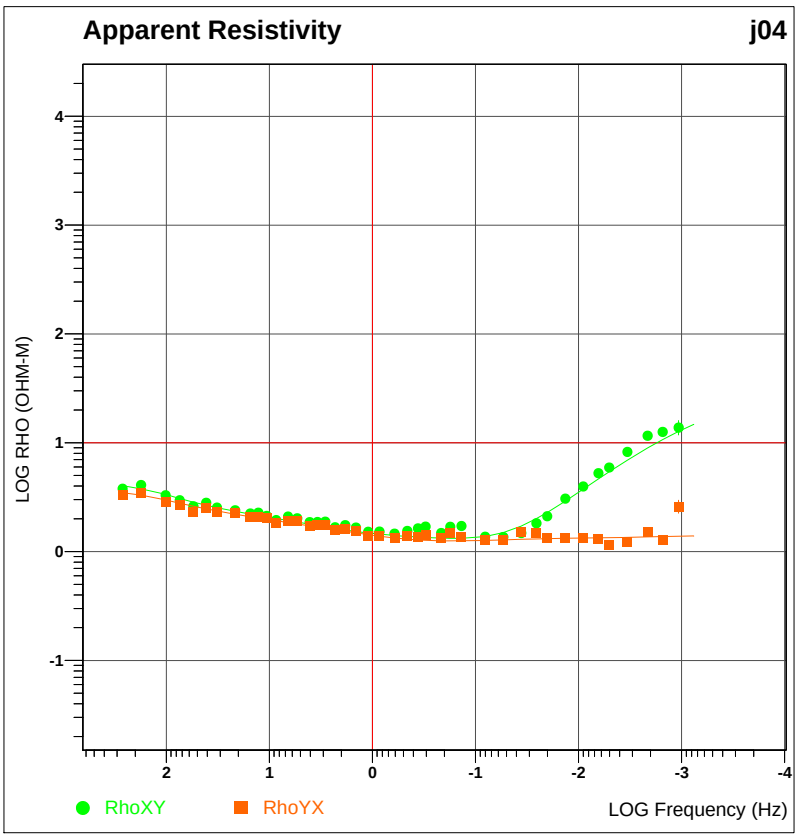

Phase
j02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

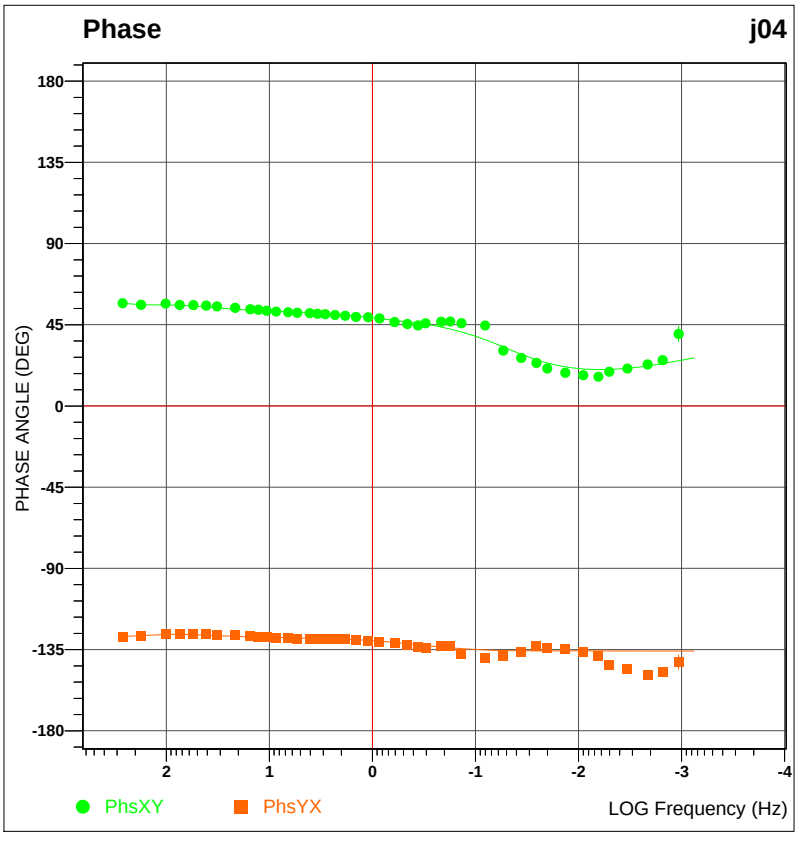

1-D Layered Model
j03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
j03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

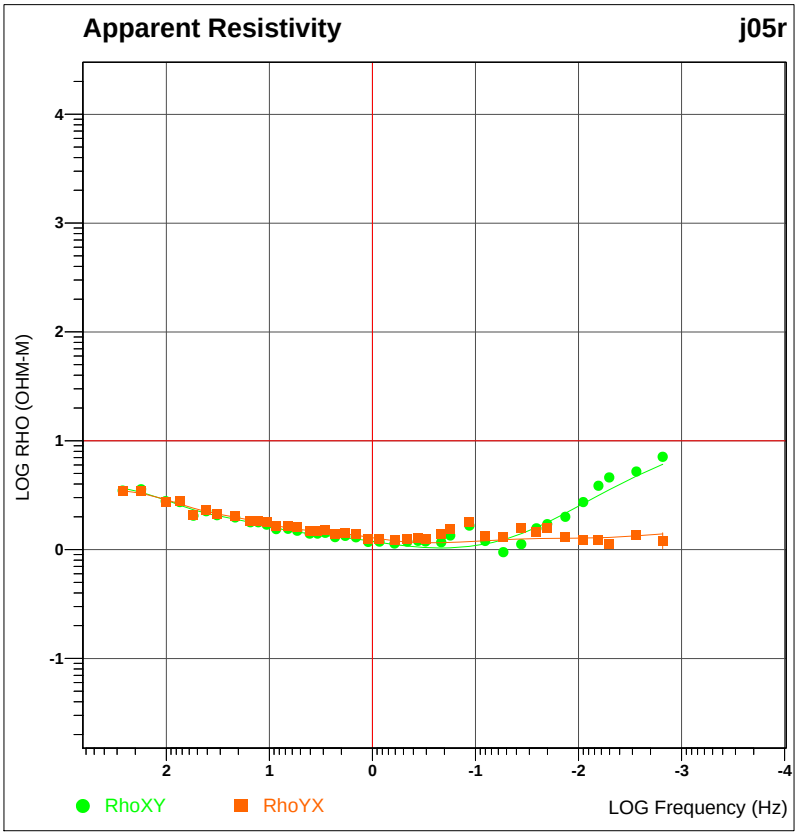

Phase
j03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

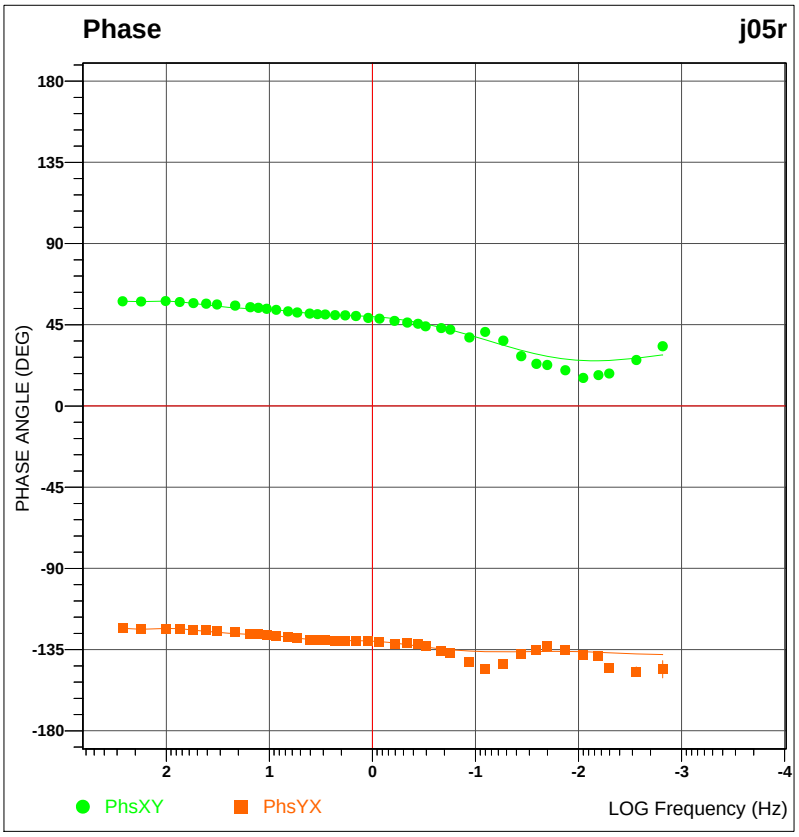

1-D Layered Model
j04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
j04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

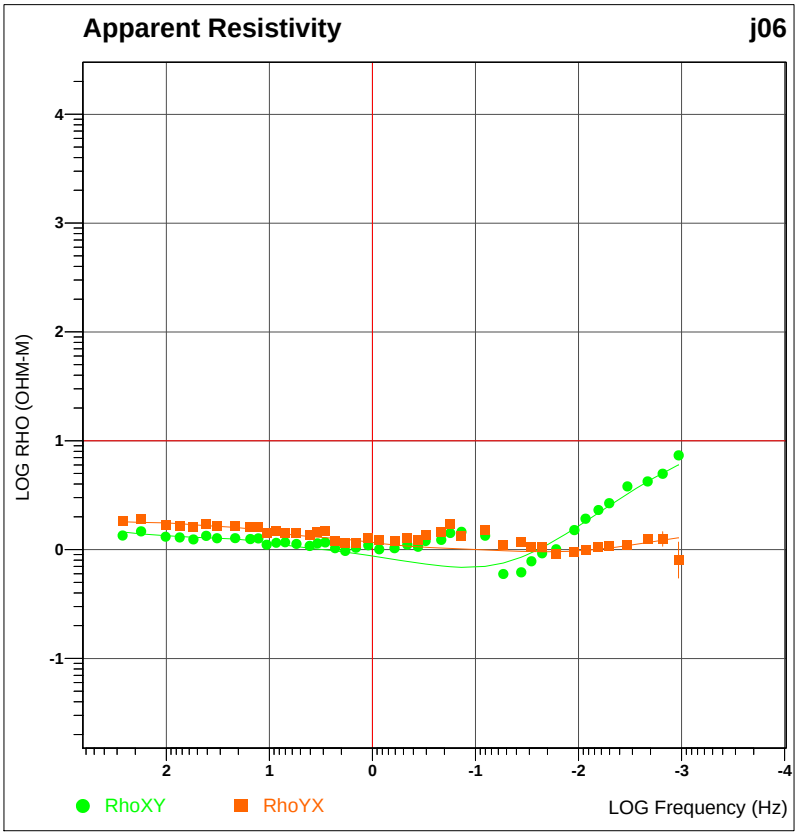

Phase
j04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

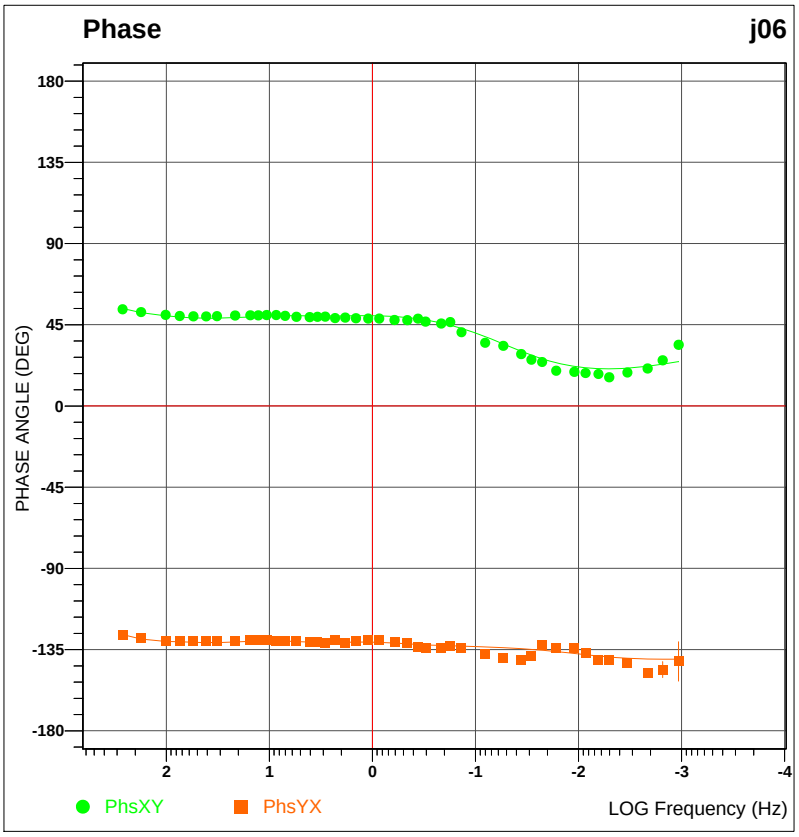

1-D Layered Model
j05r
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

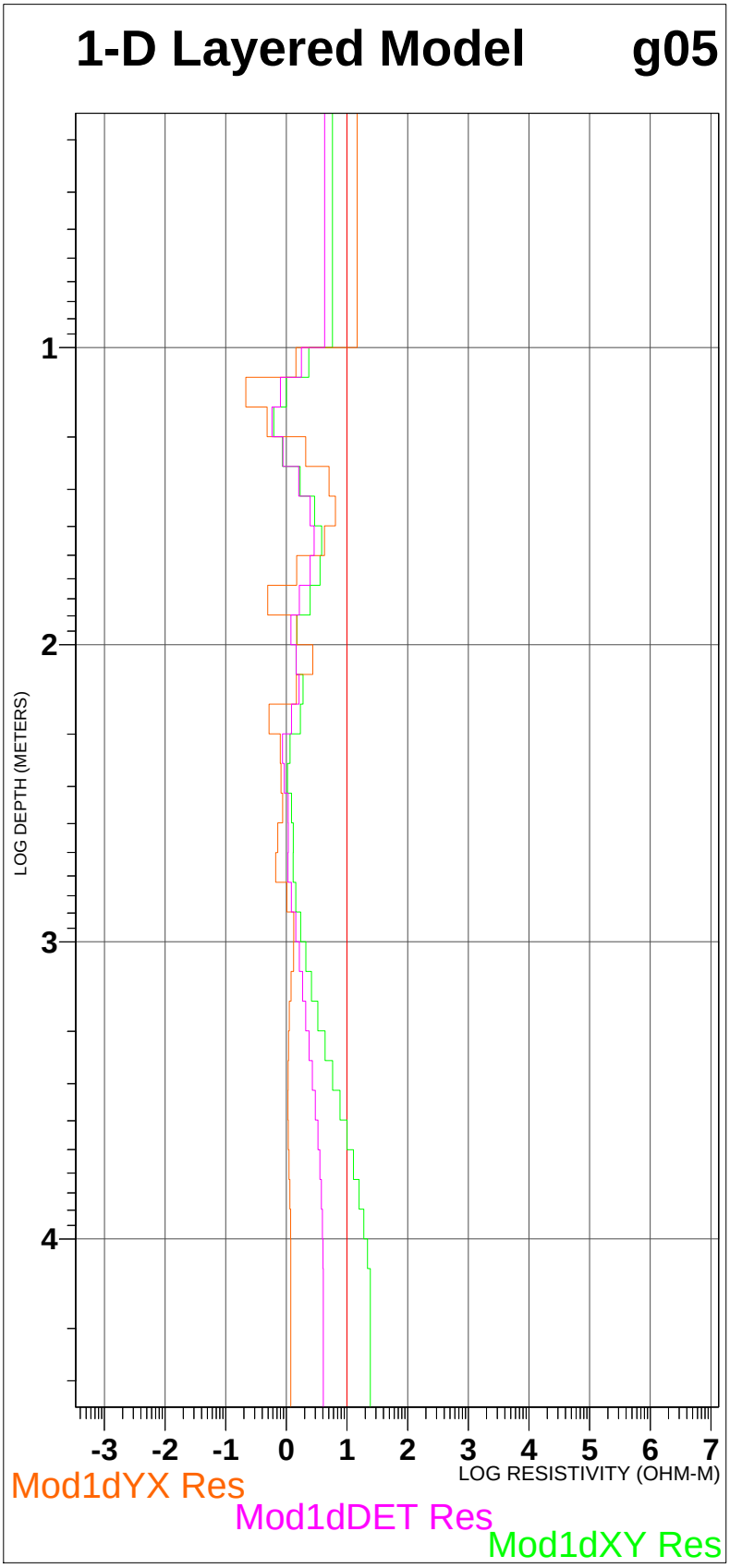

Apparent Resistivity
j05r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

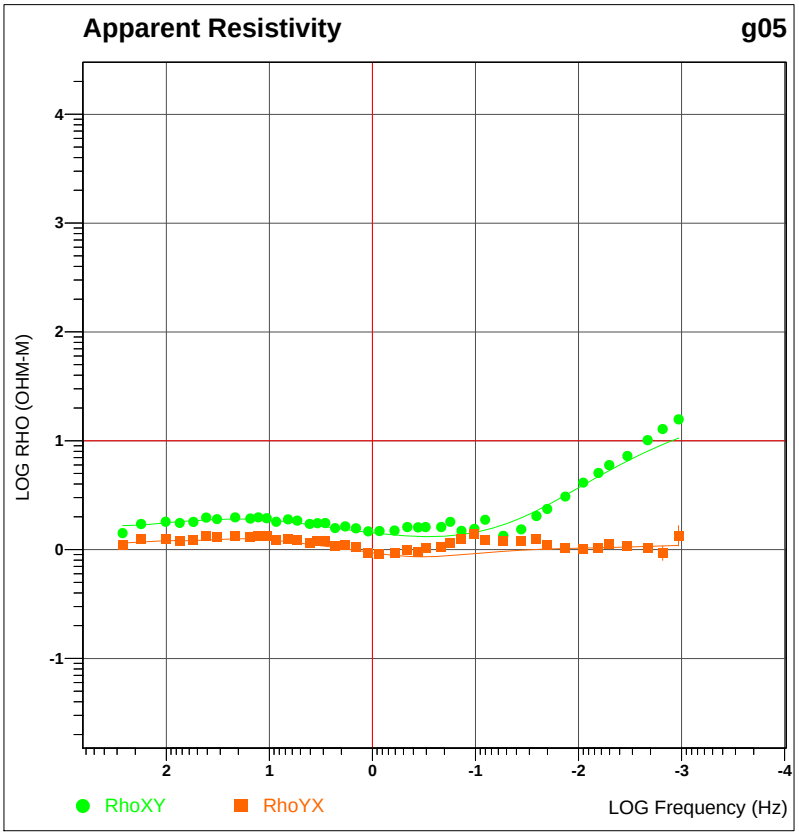

Phase
j05r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

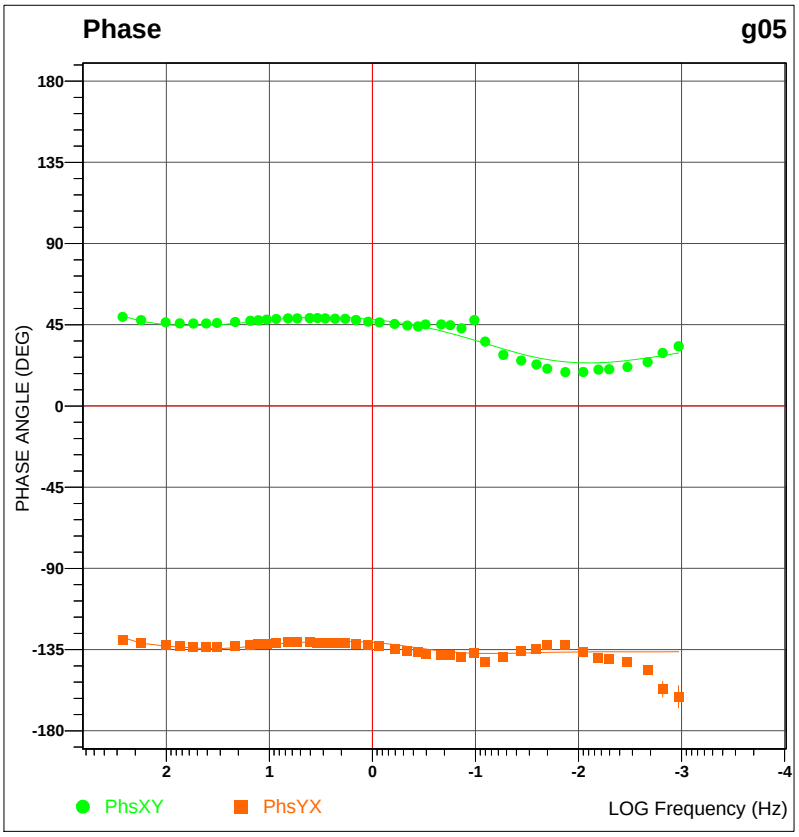

1-D Layered Model
j06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
j06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

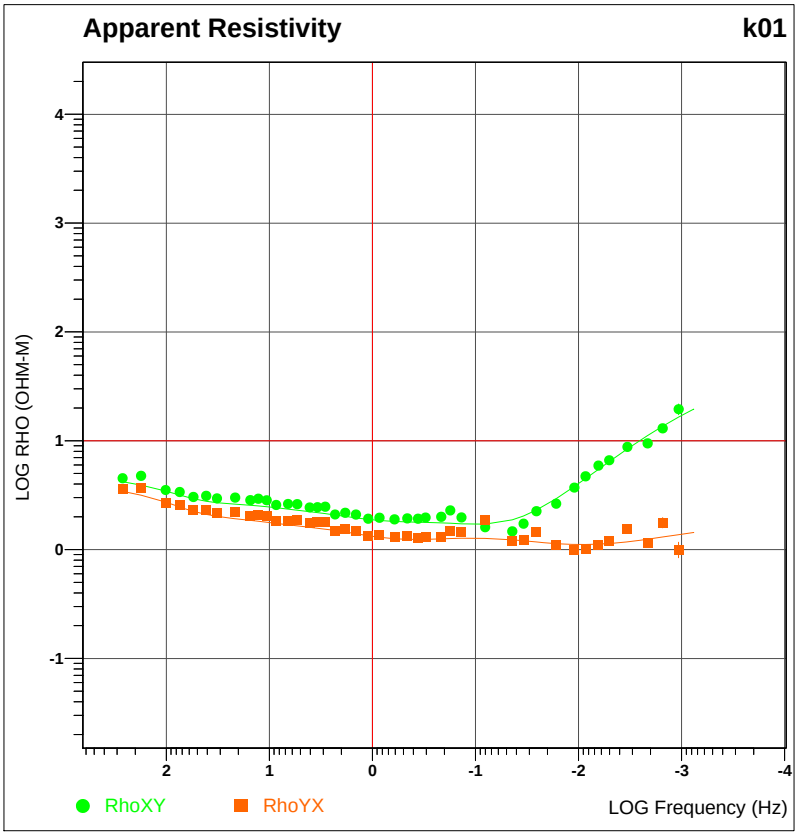

Phase
j06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

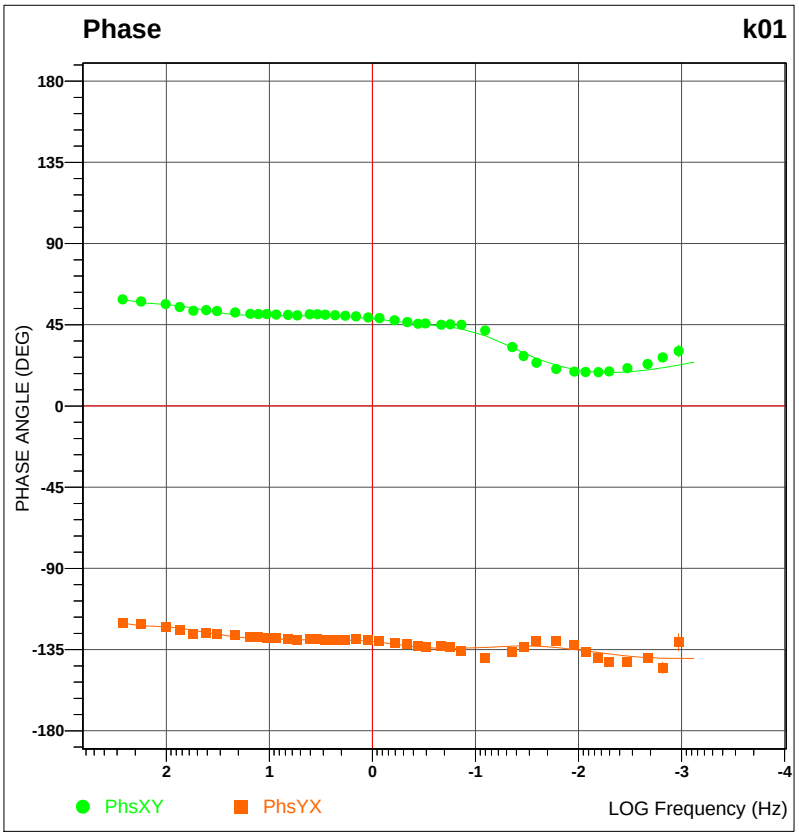

1-D Layered Model
g05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

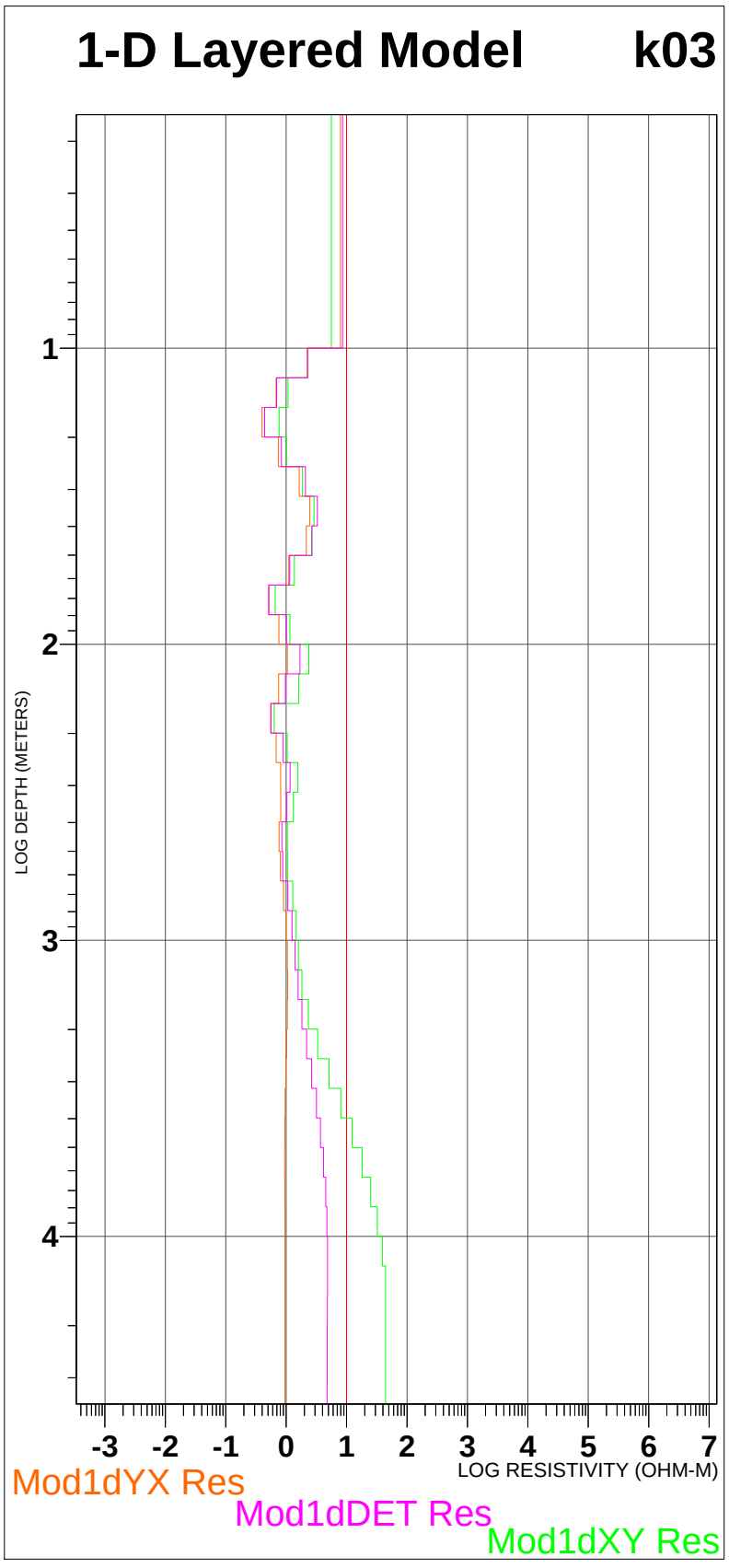

Apparent Resistivity
g05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

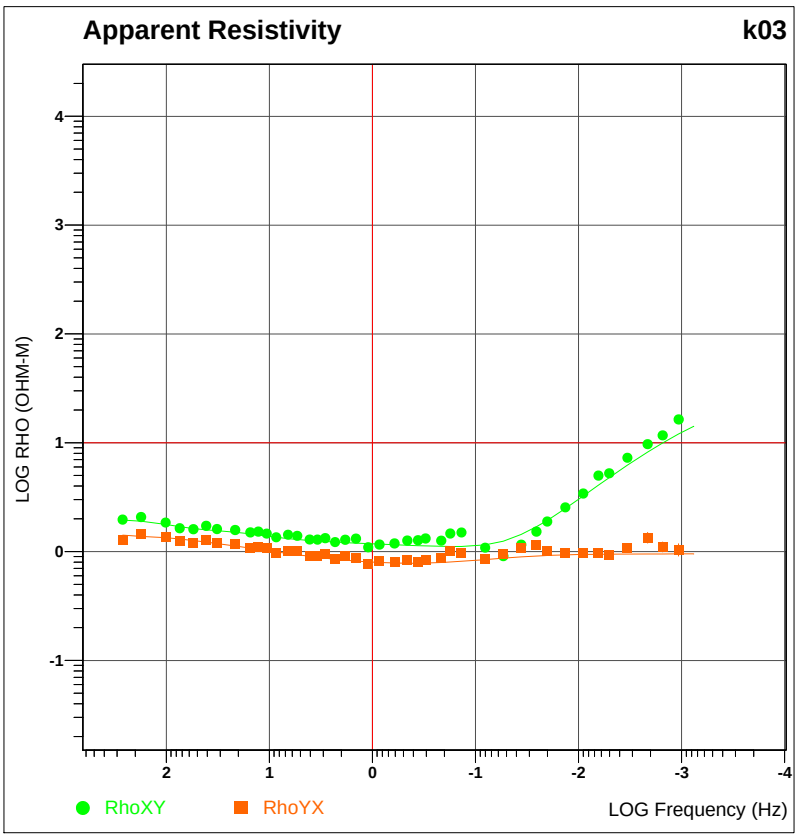

Phase
g05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

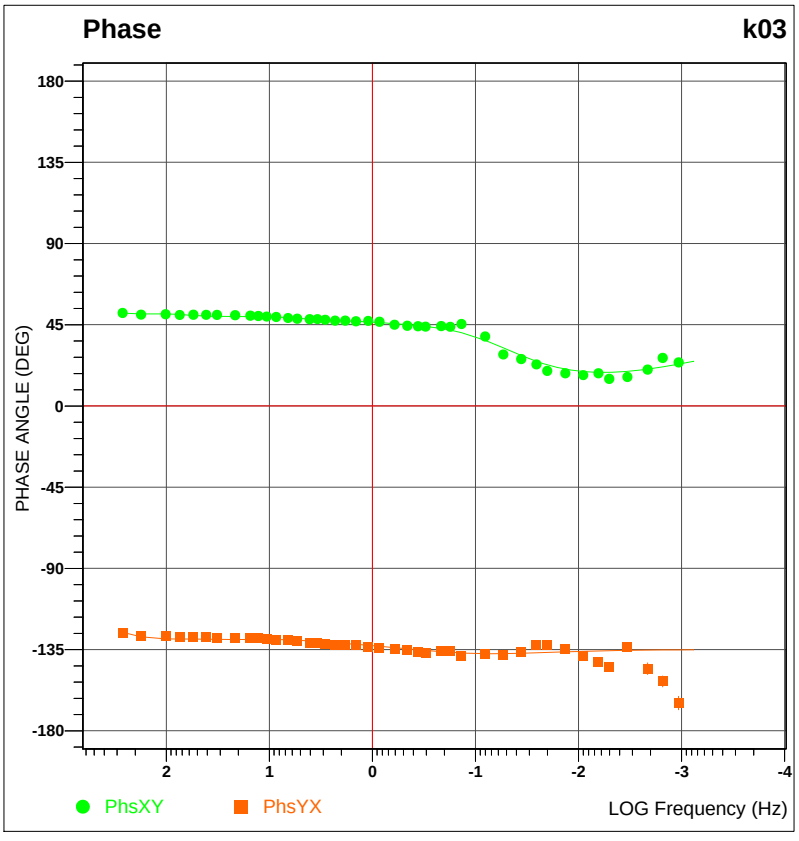

1-D Layered Model
k01
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
k01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

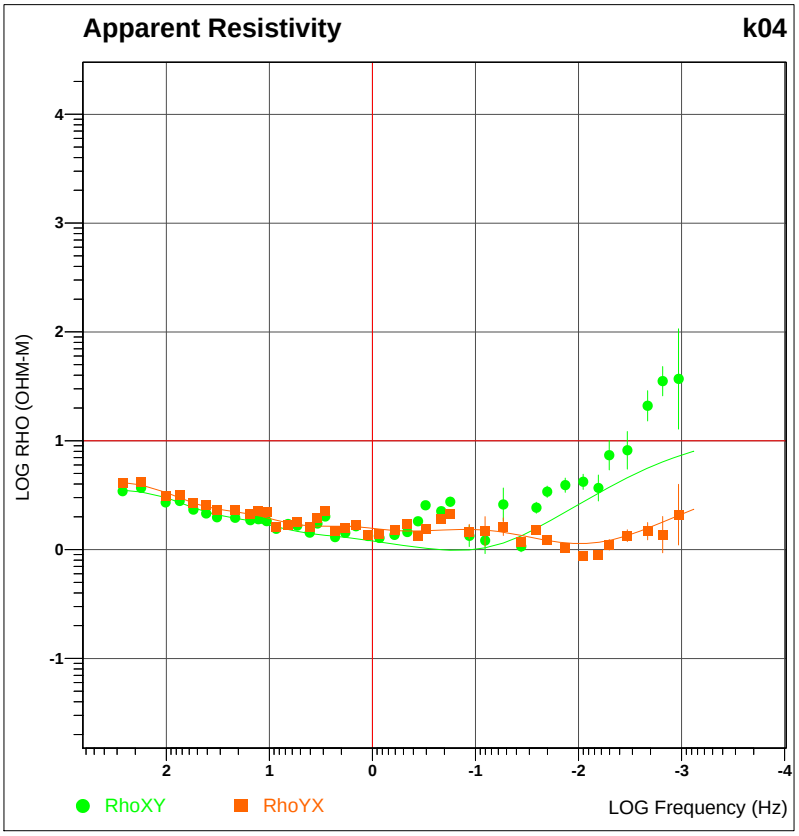

Phase
k01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

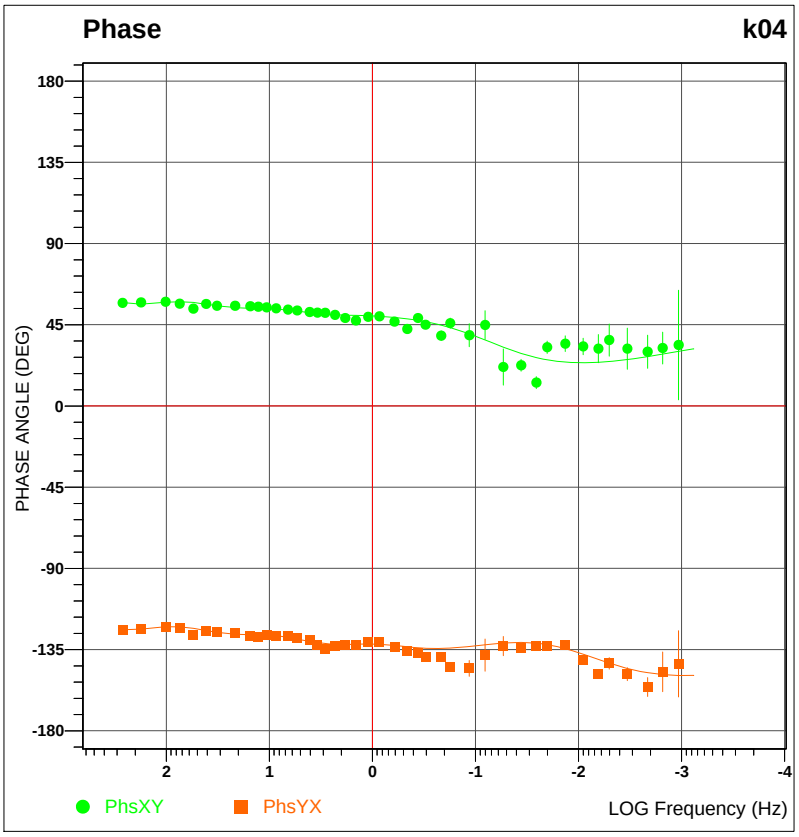

1-D Layered Model
k03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
k03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

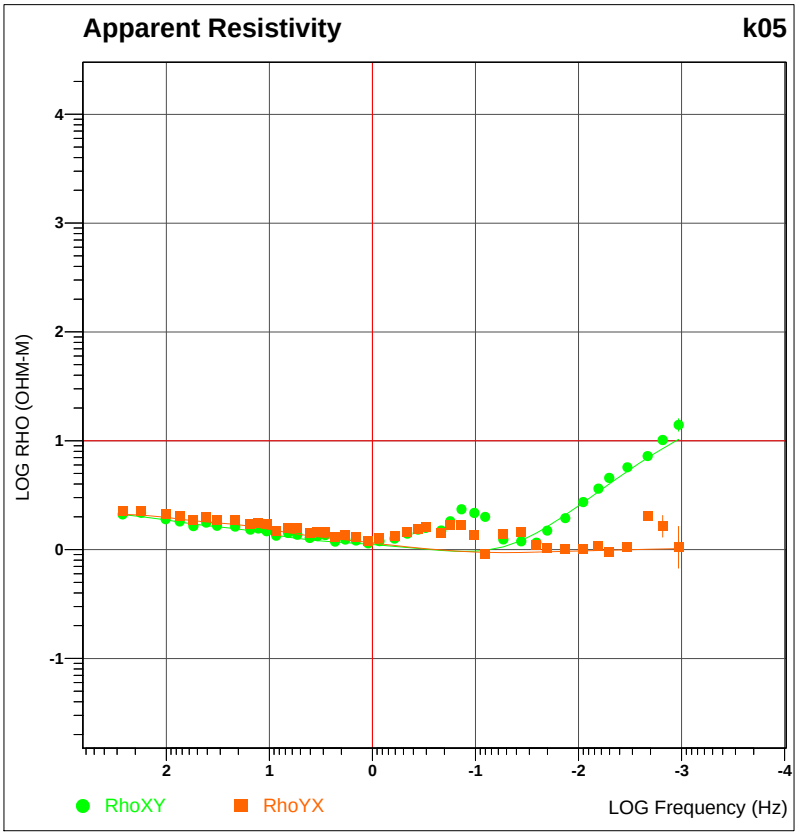

Phase
k03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

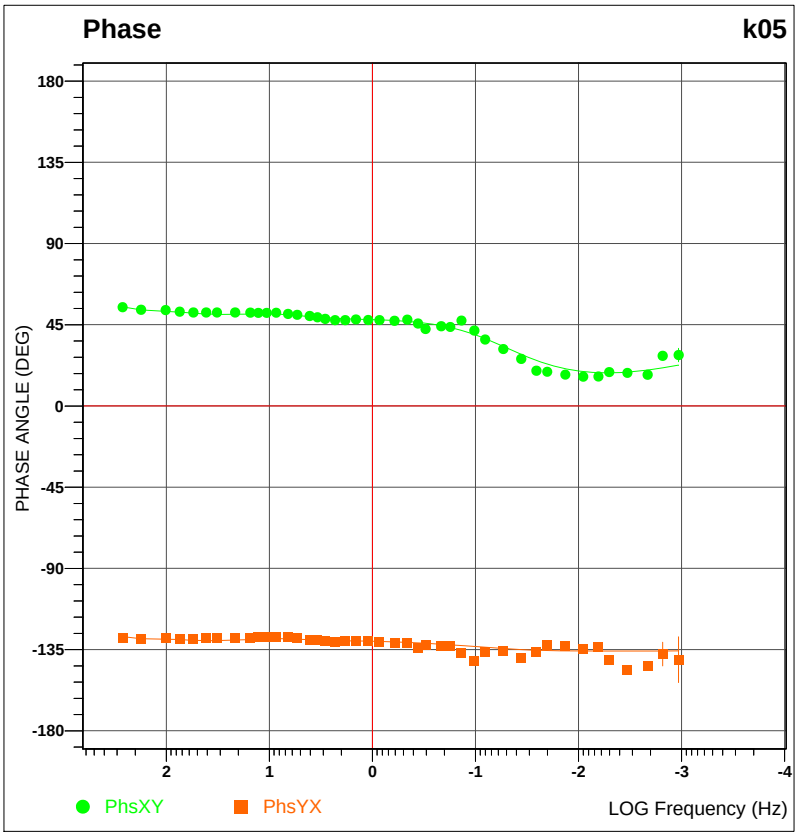

1-D Layered Model
k04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
k04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

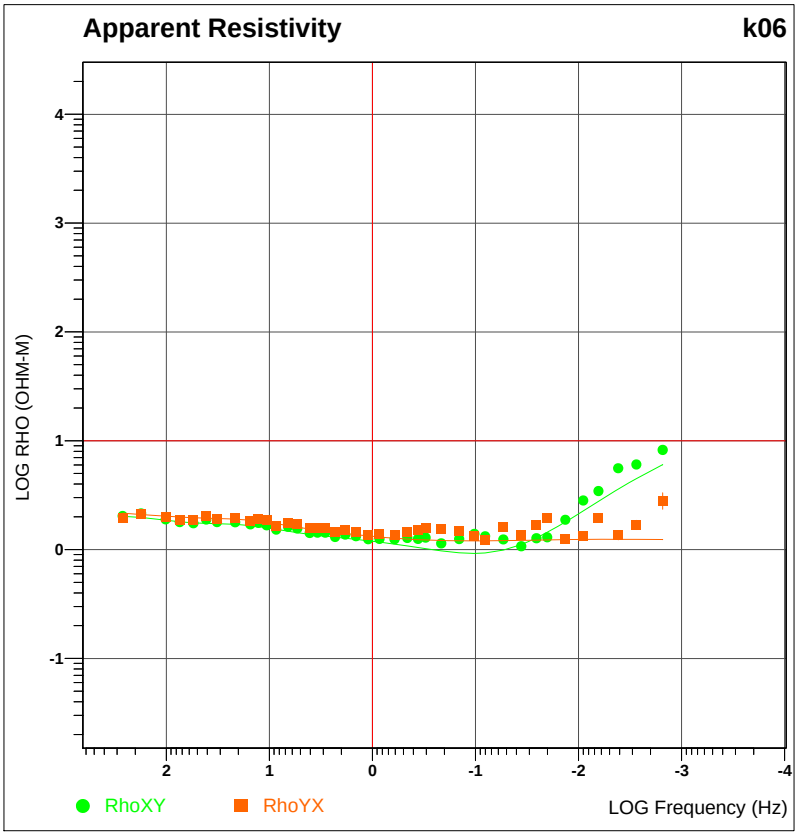

Phase
k04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

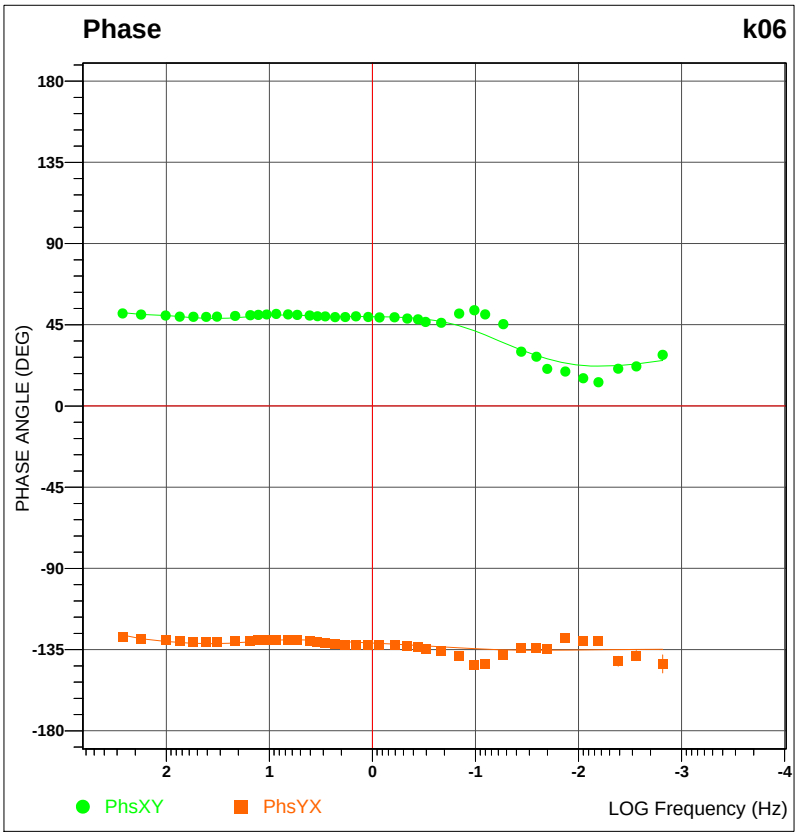

1-D Layered Model
k05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

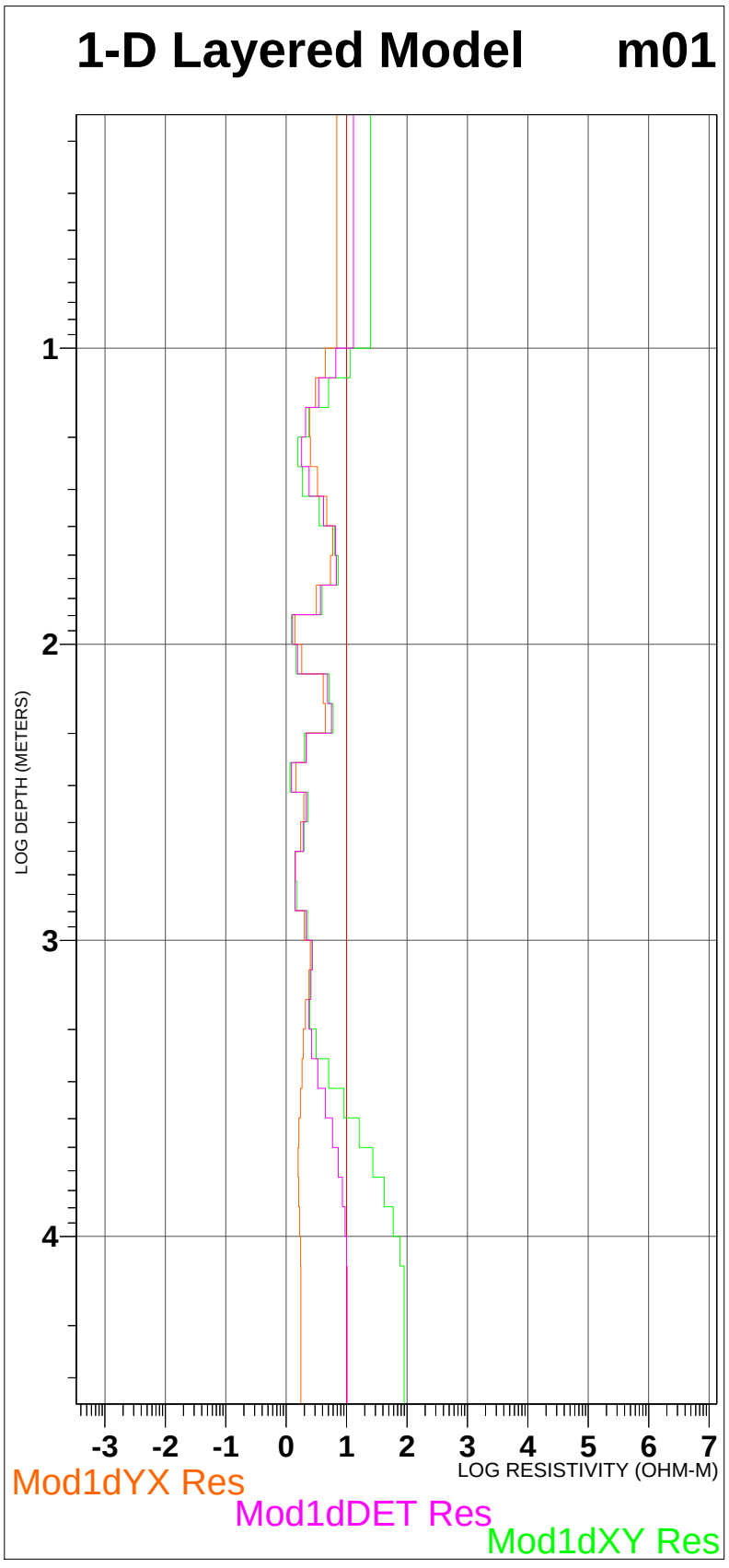

Apparent Resistivity
k05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

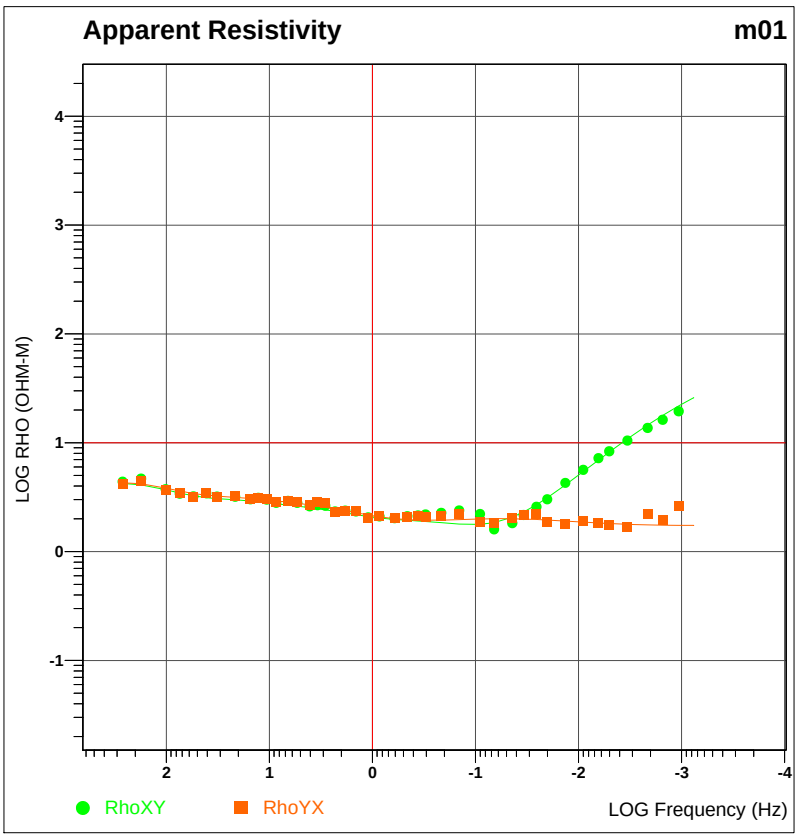

Phase
k05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

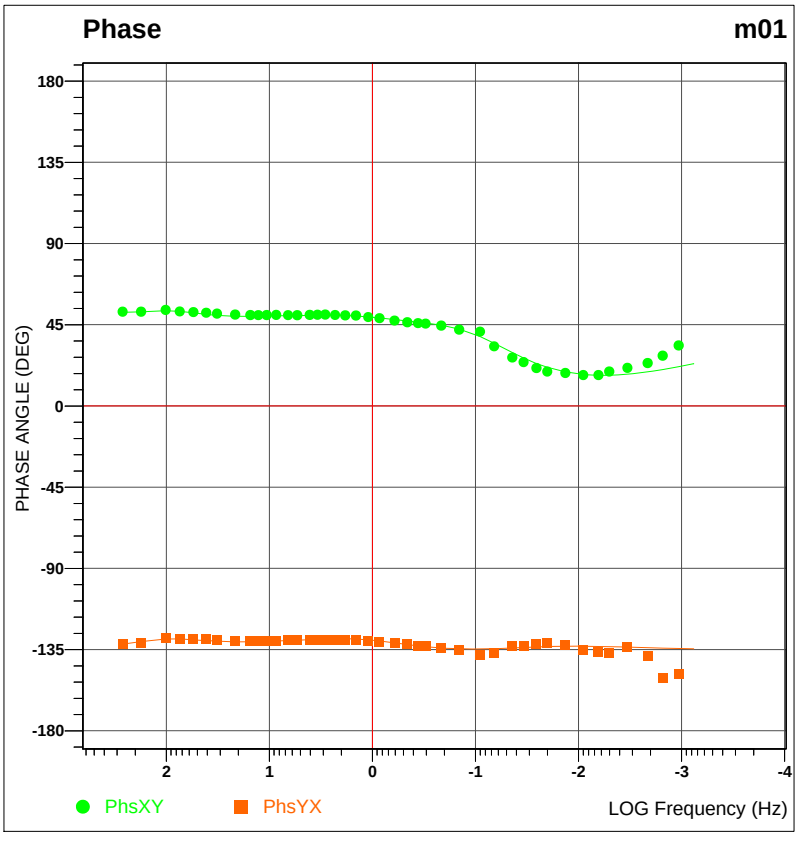

1-D Layered Model
k06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
k06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

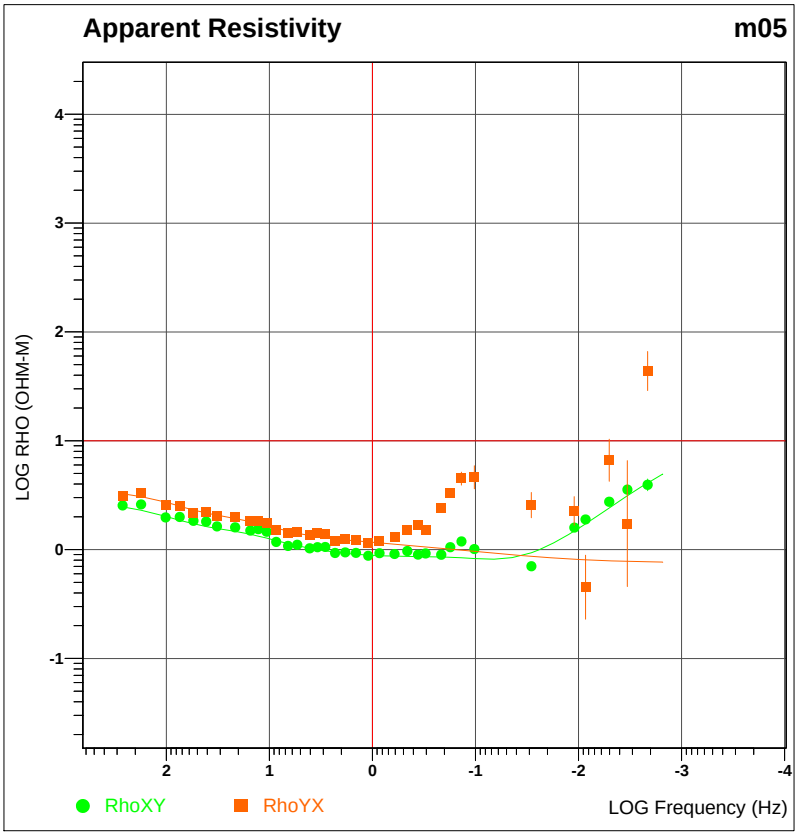

Phase
k06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

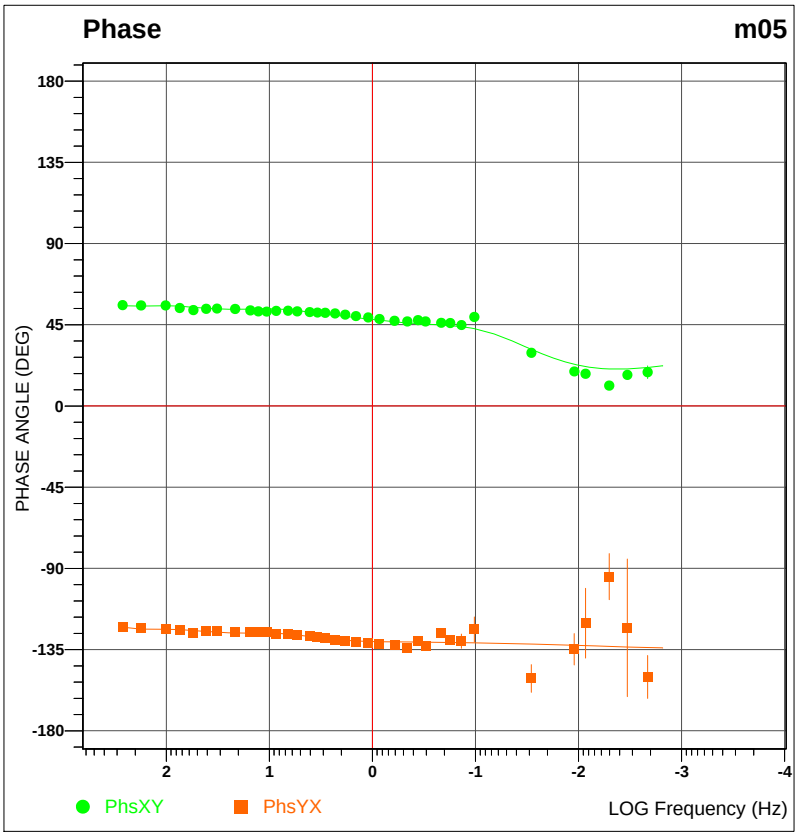

1-D Layered Model
m01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

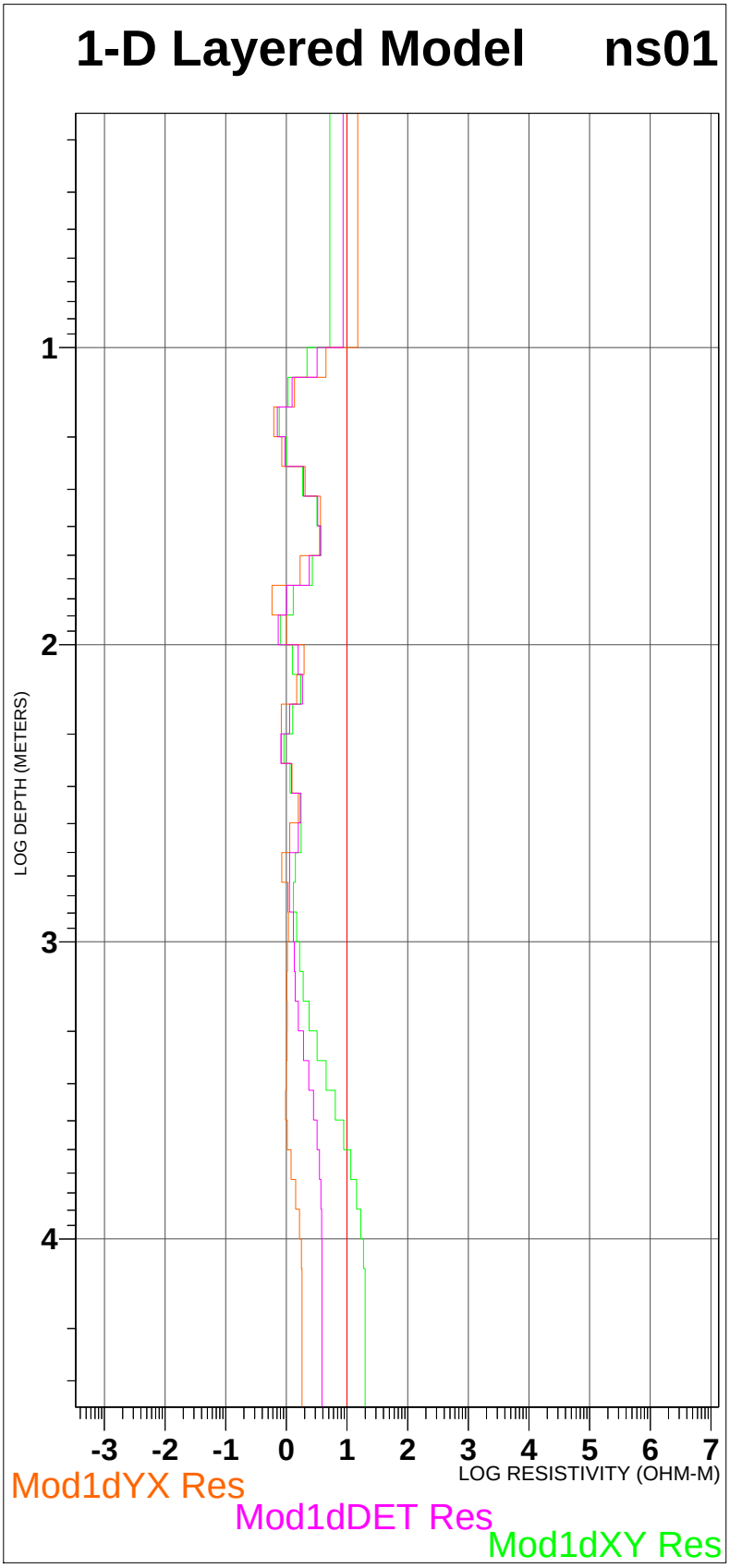

Apparent Resistivity
m01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

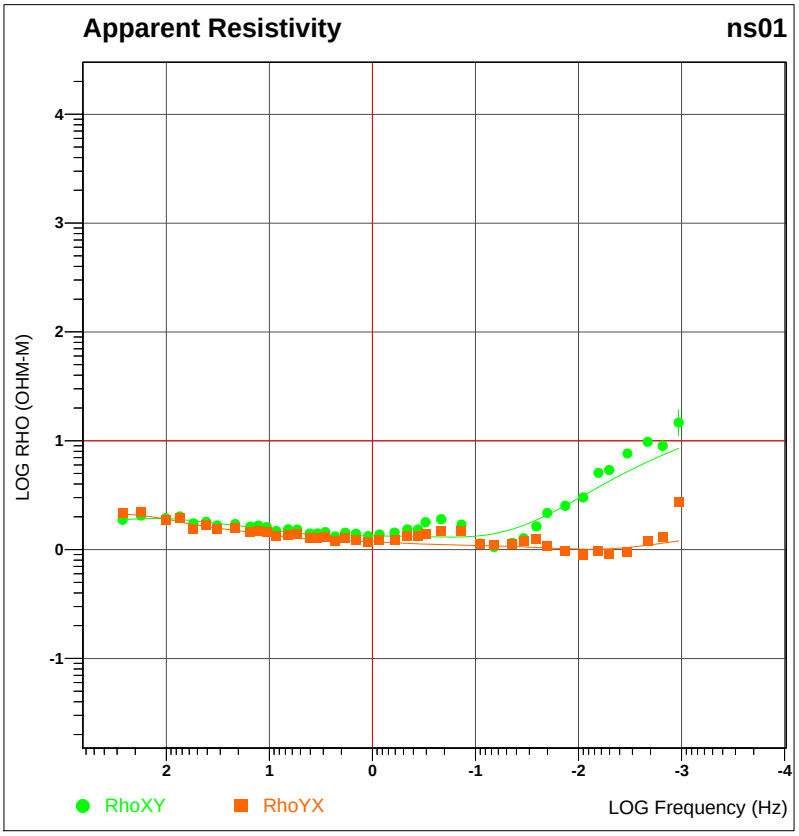

Phase
m01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

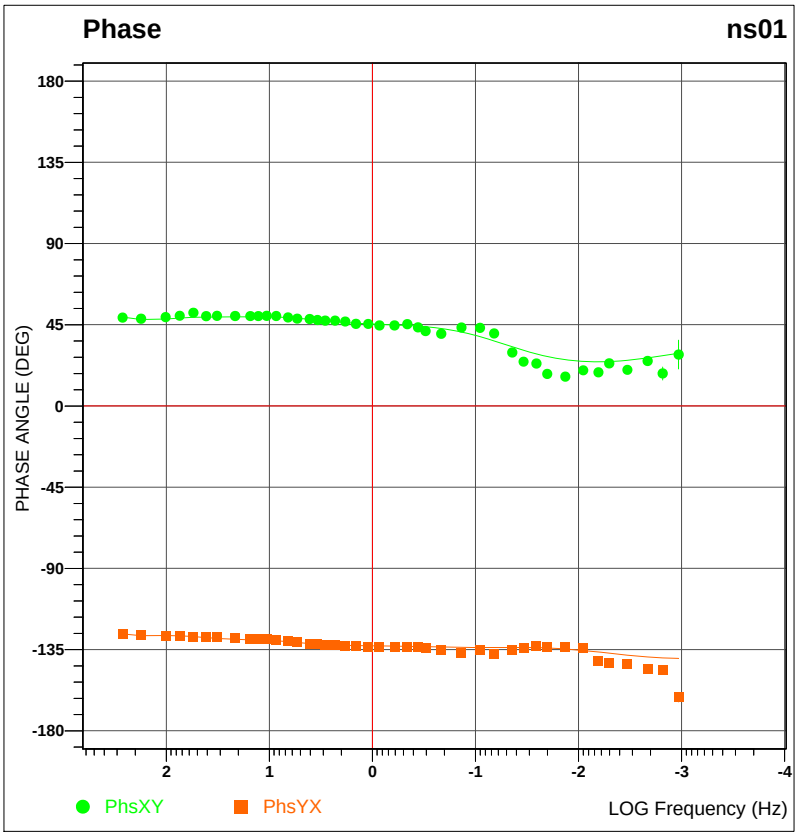

1-D Layered Model
m05
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

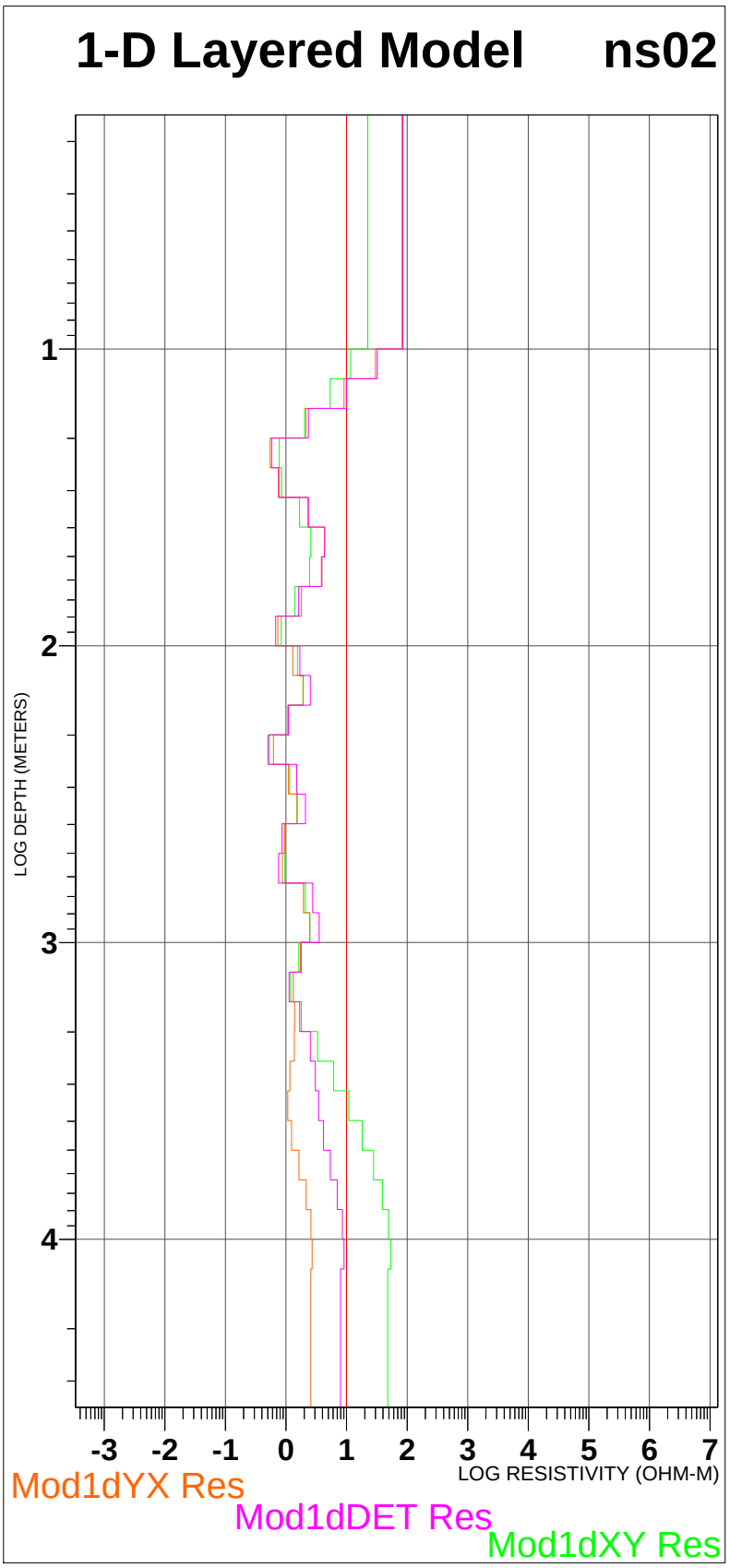

Apparent Resistivity
m05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

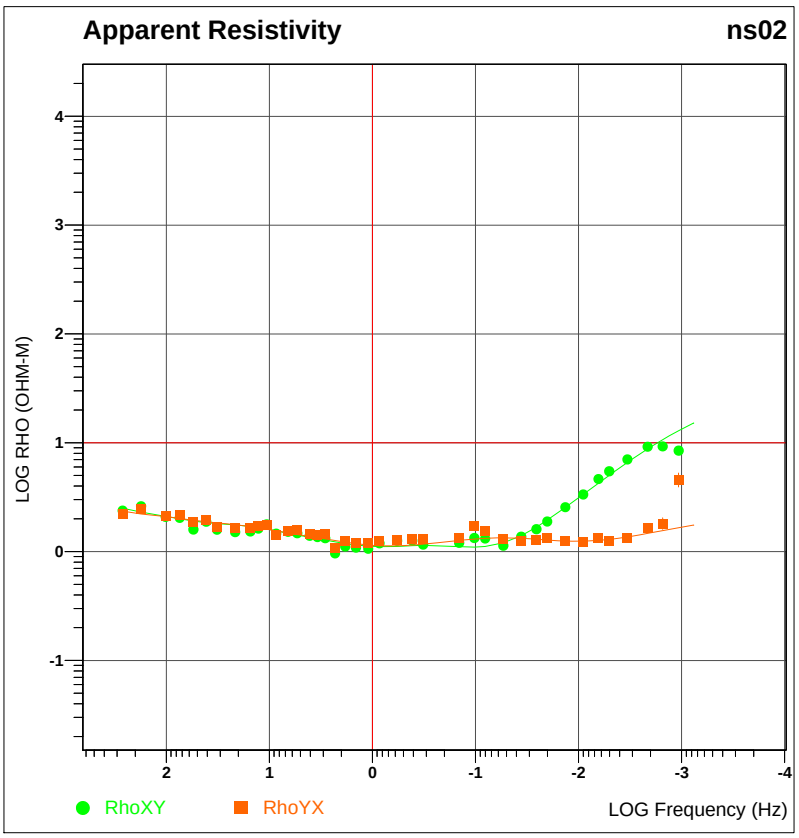

Phase
m05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

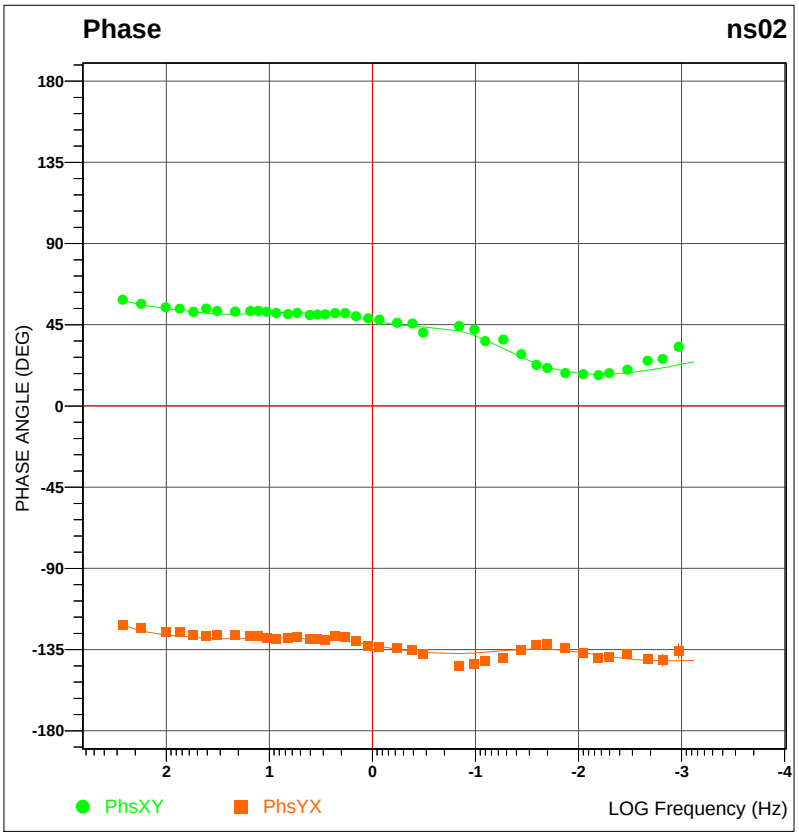

1-D Layered Model
ns01
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
ns01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

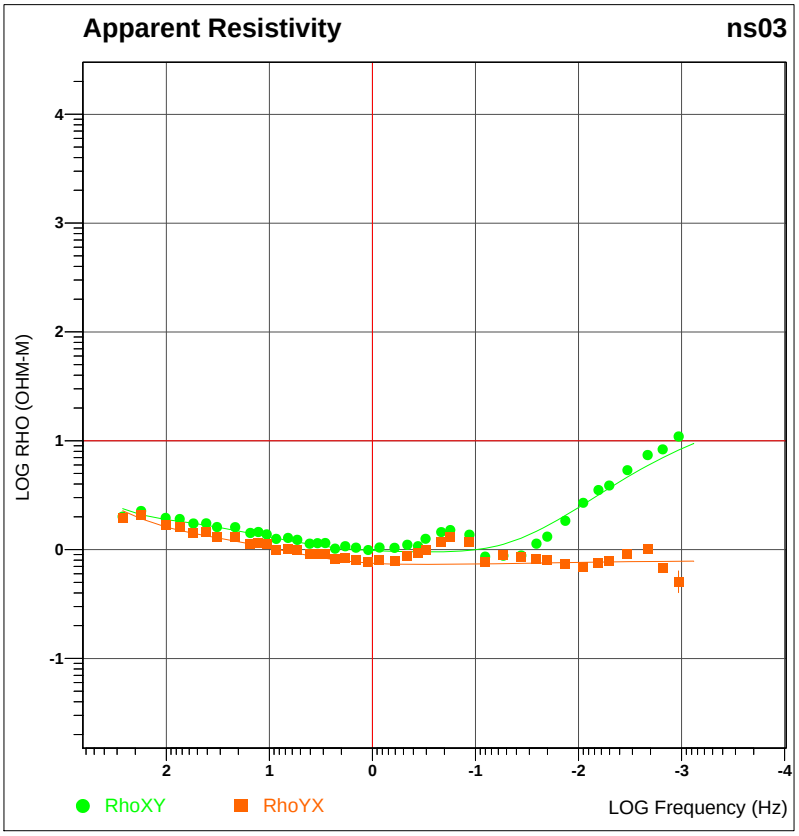

Phase
ns01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

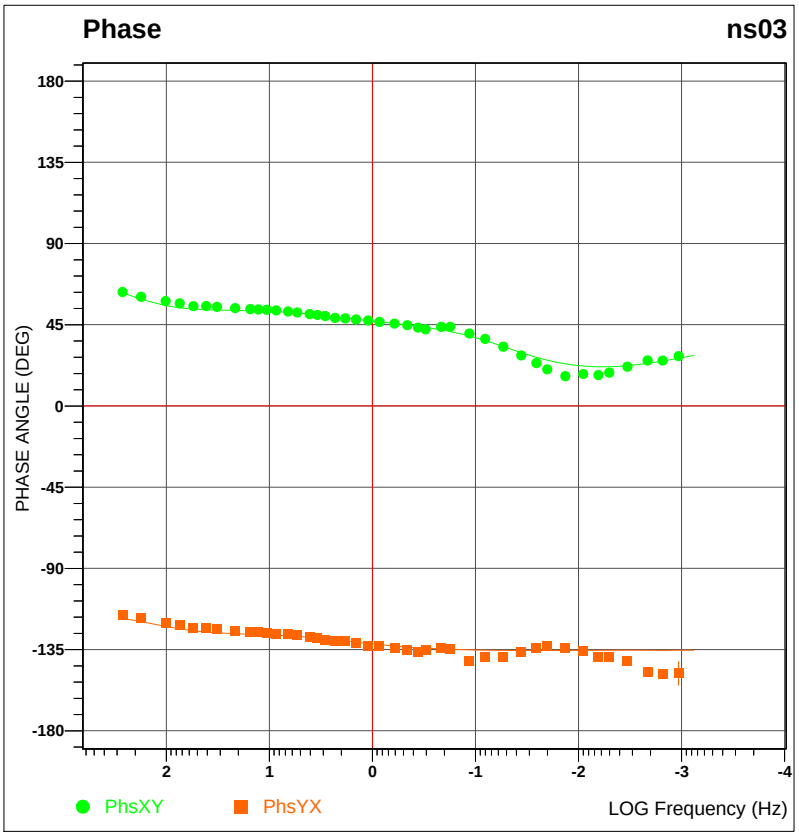

1-D Layered Model
ns02
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
ns02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

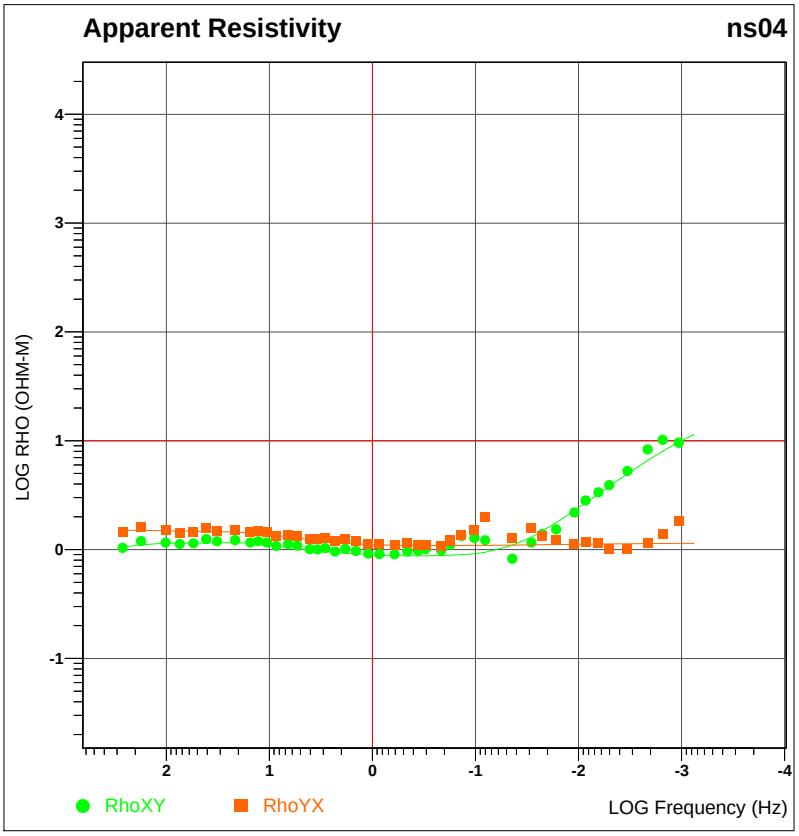

Phase
ns02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

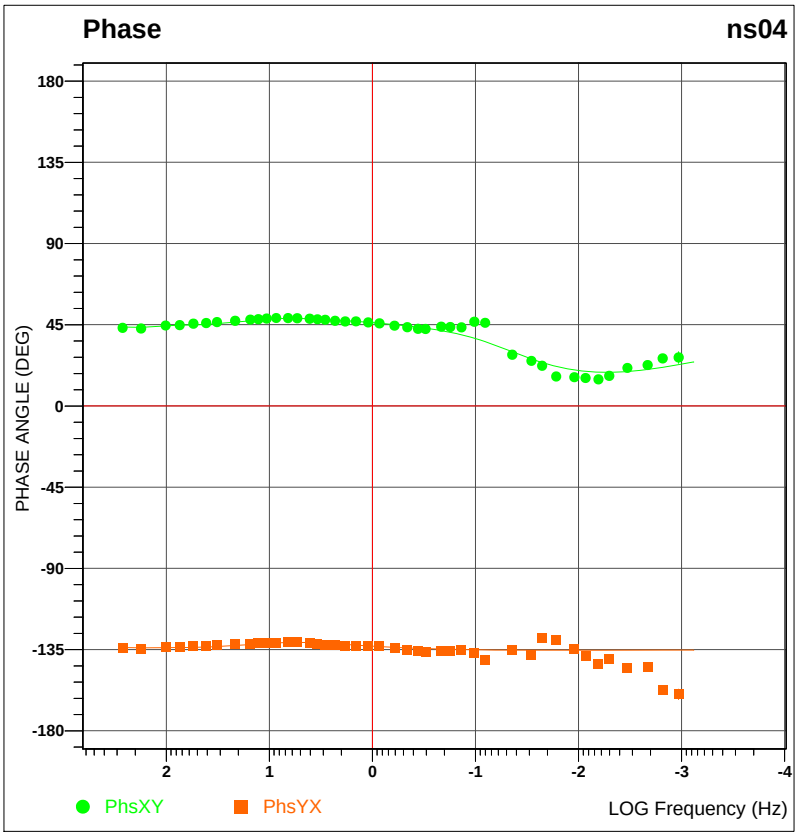

1-D Layered Model
ns03
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
ns03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

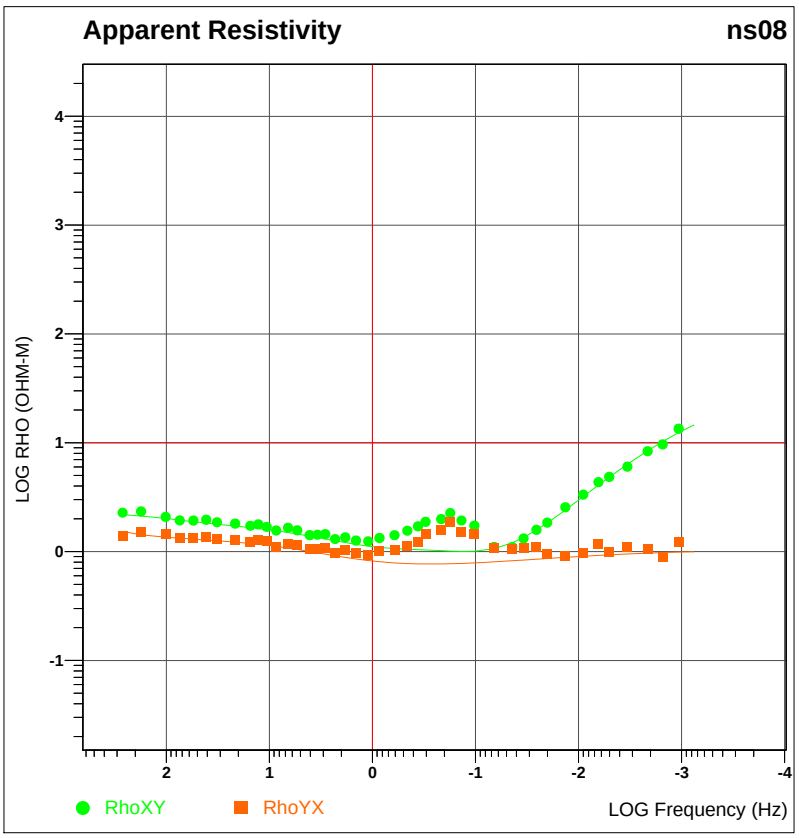

Phase
ns03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

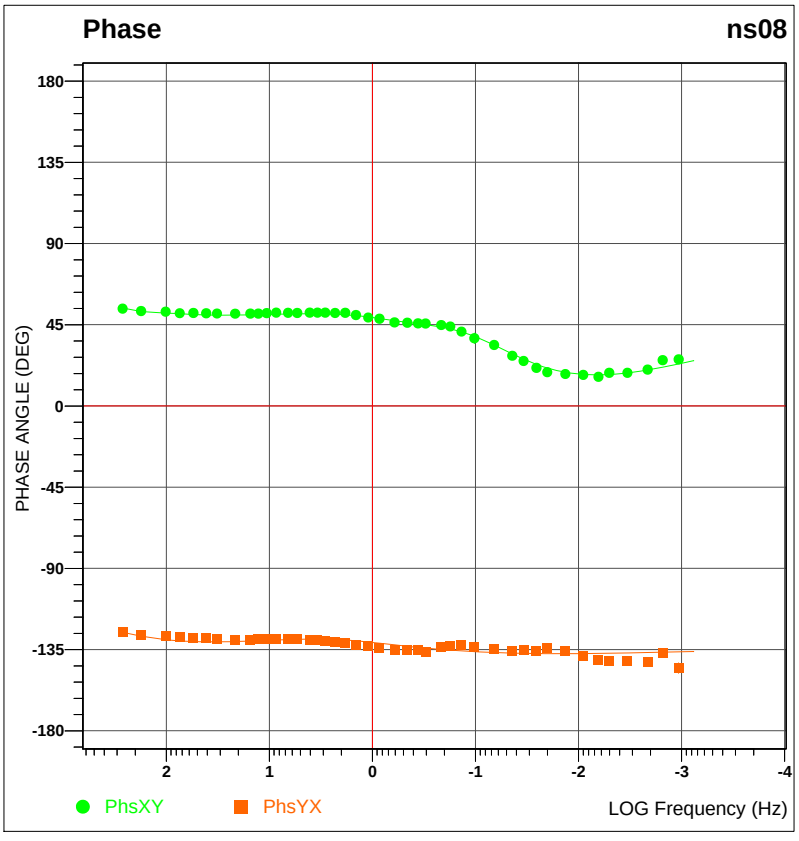

1-D Layered Model
ns04
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

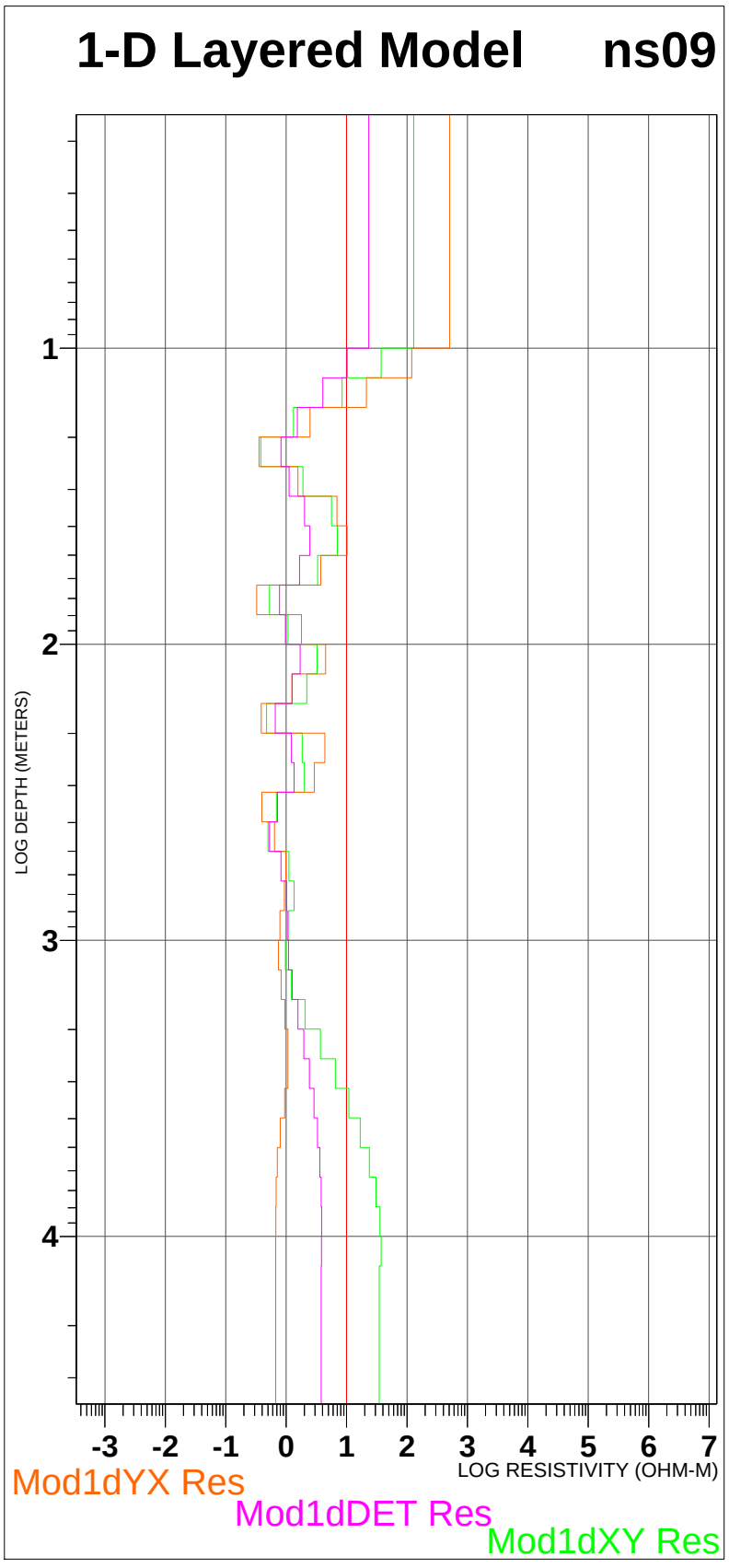

Apparent Resistivity
ns04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

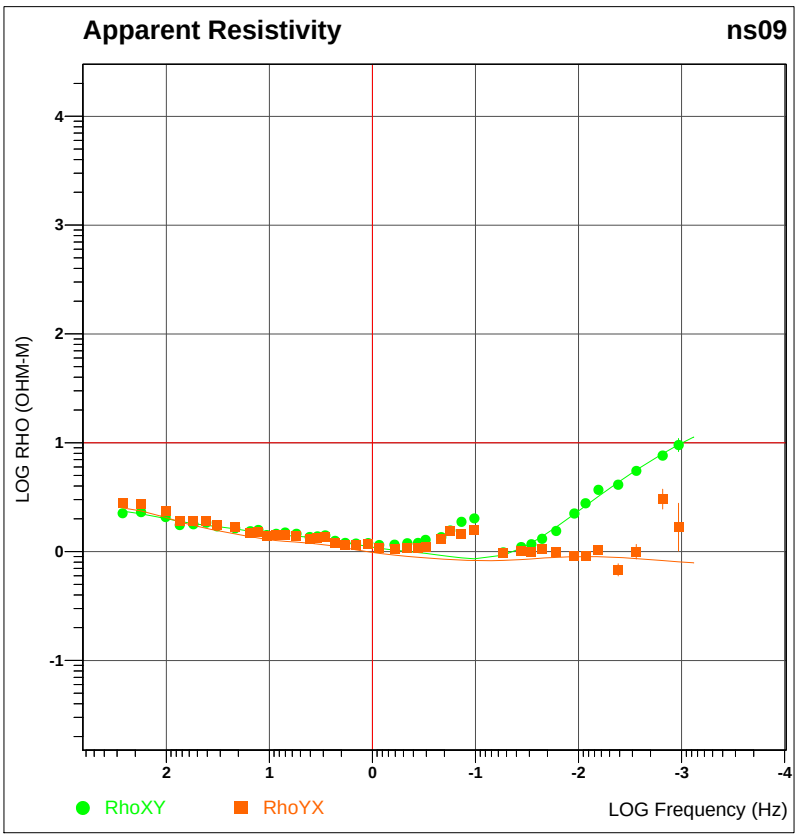

Phase
ns04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

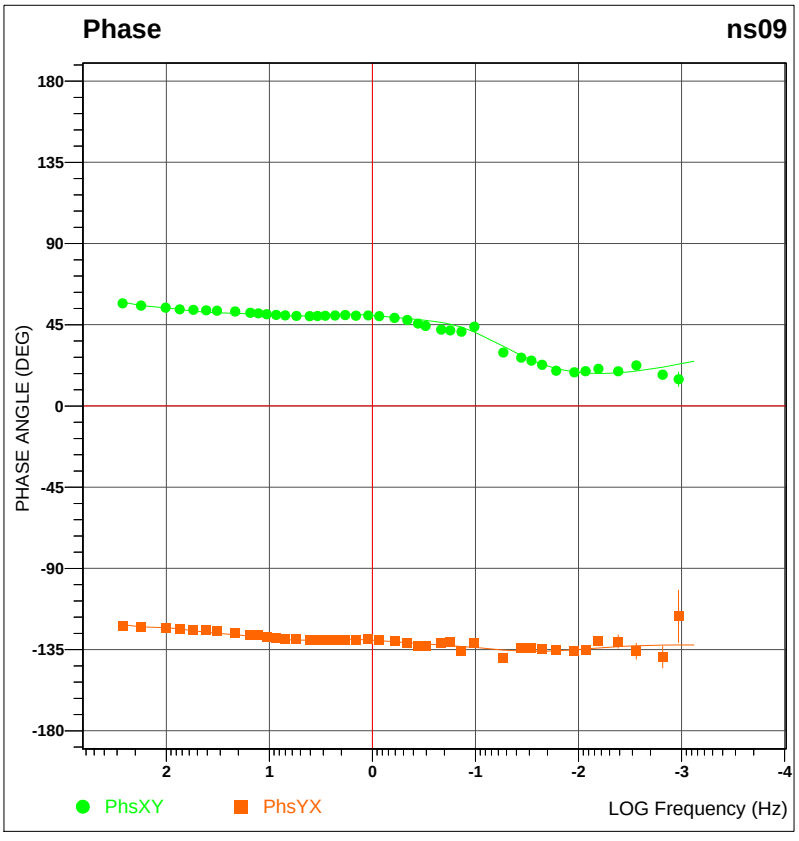

1-D Layered Model
ns08
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
ns08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

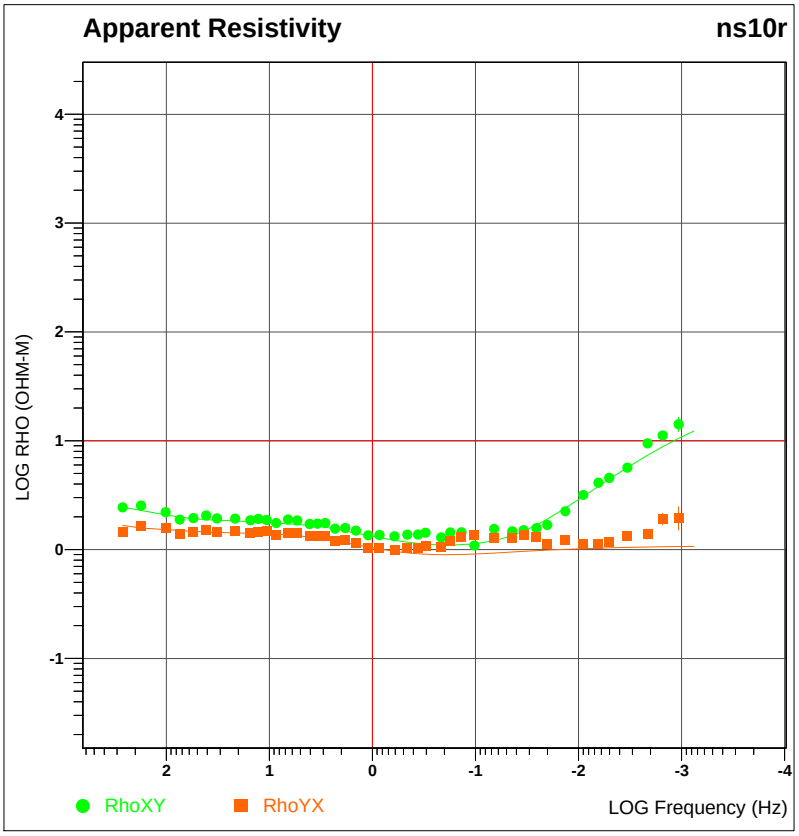

Phase
ns08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

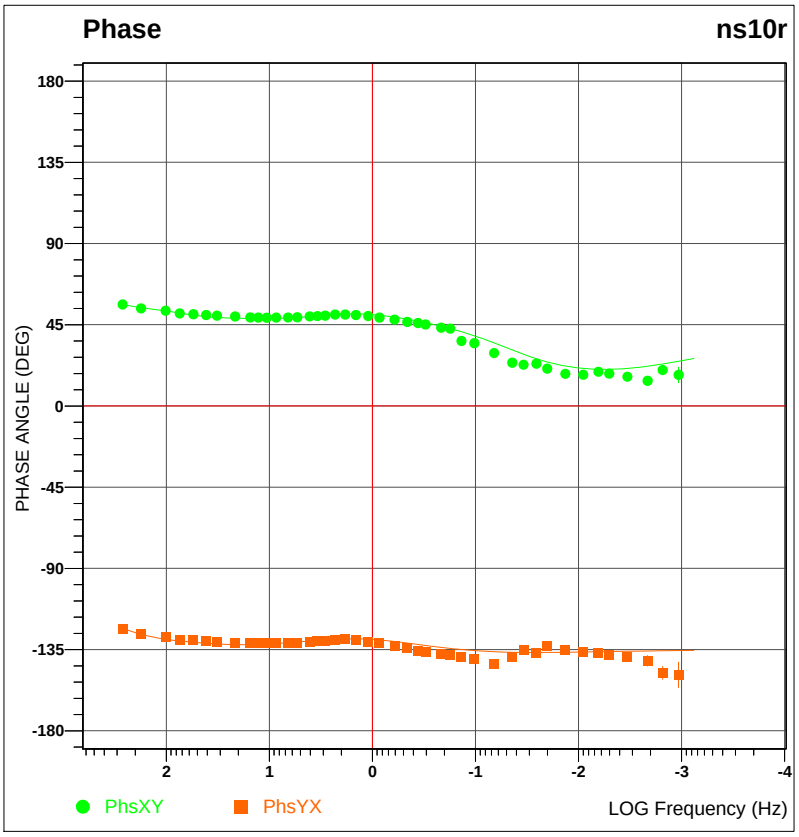

1-D Layered Model
ns09
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
ns09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

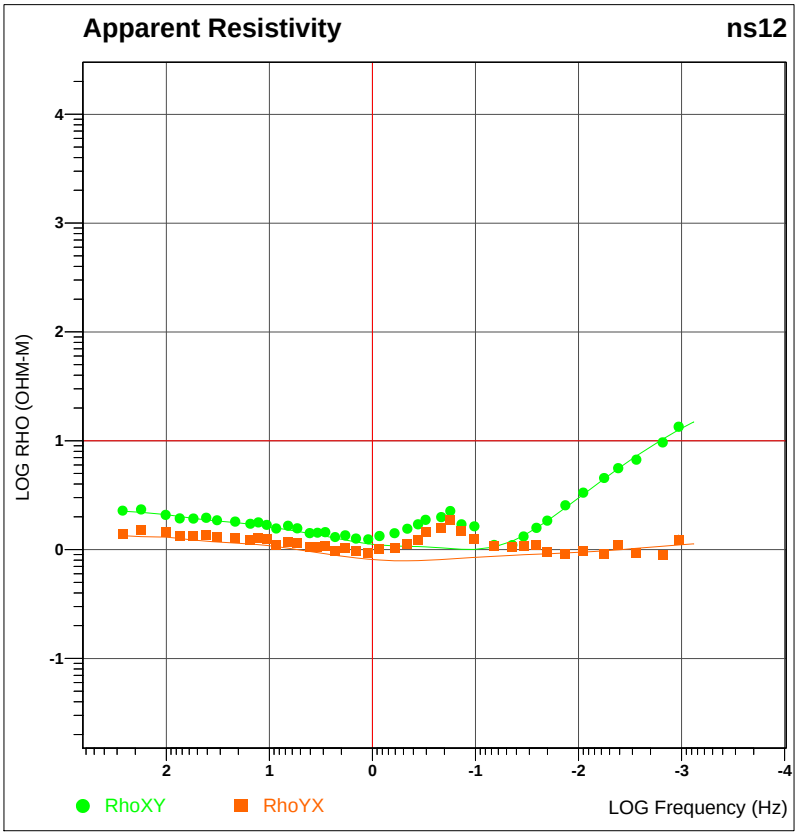

Phase
ns09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

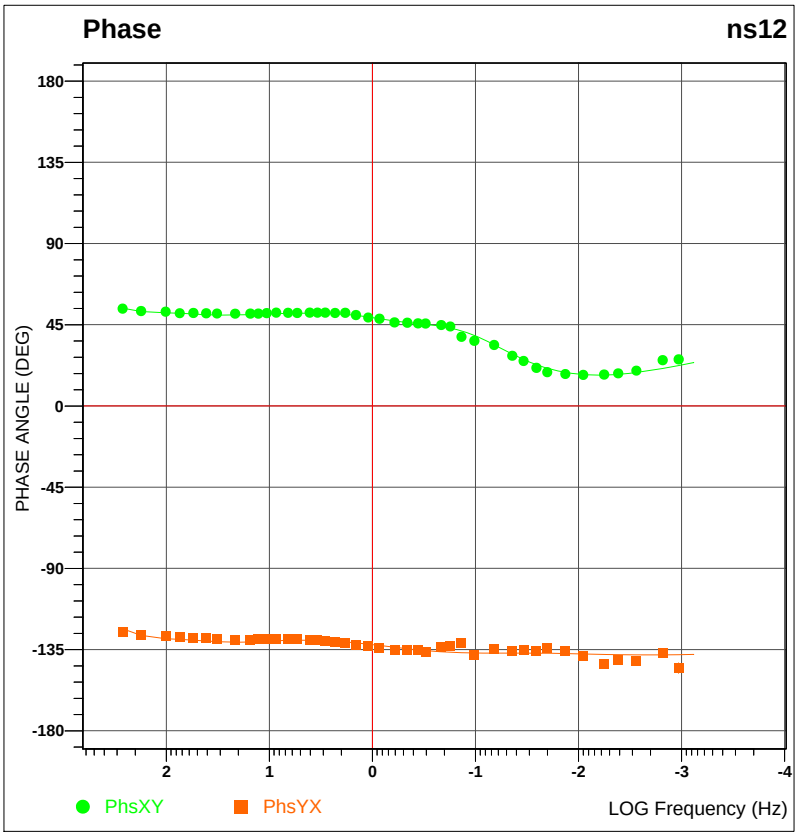

1-D Layered Model ns10r
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

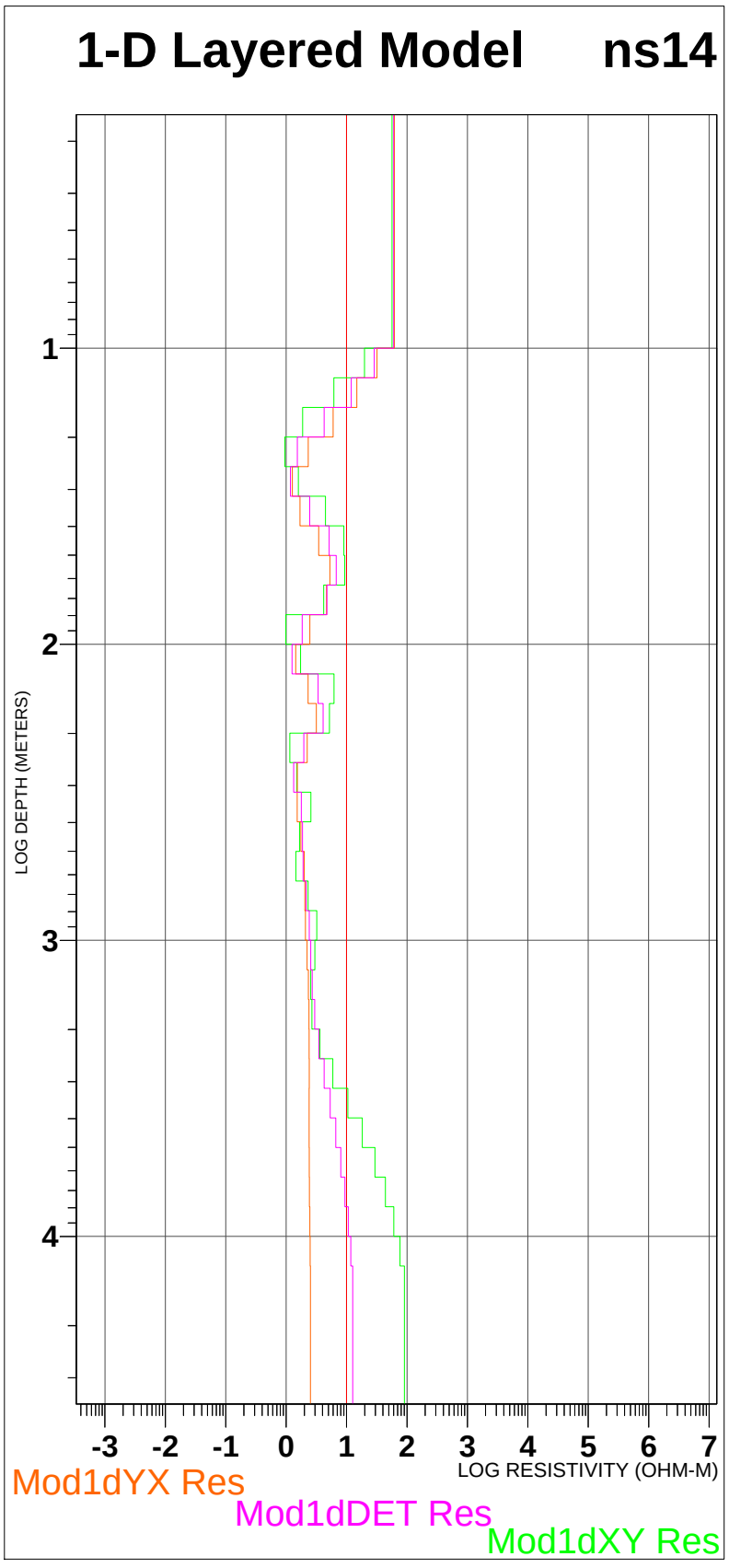

Apparent Resistivity ns10r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

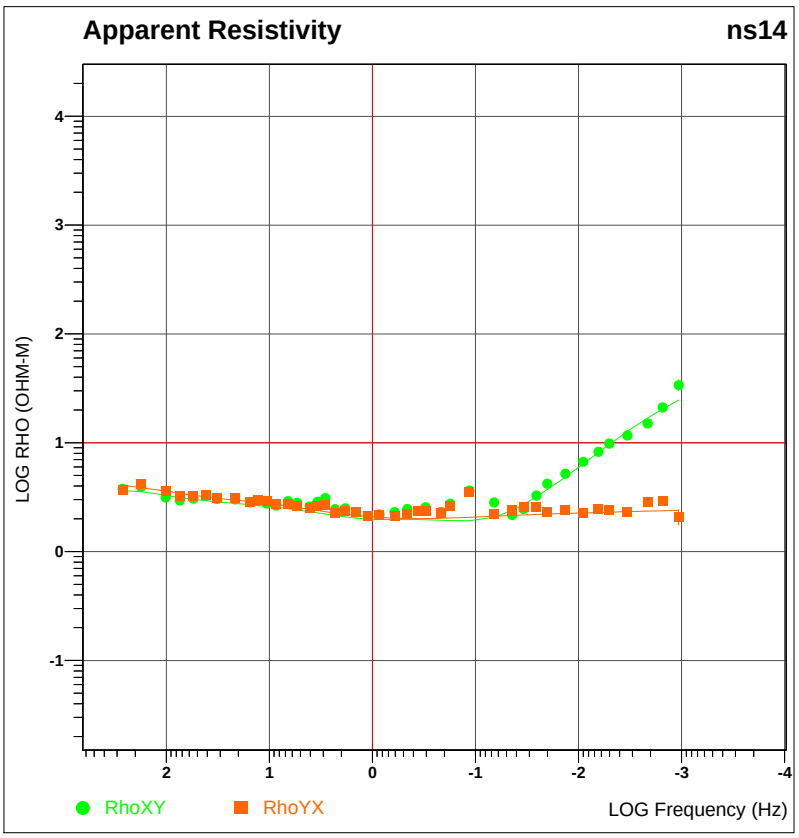

Phase ns10r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

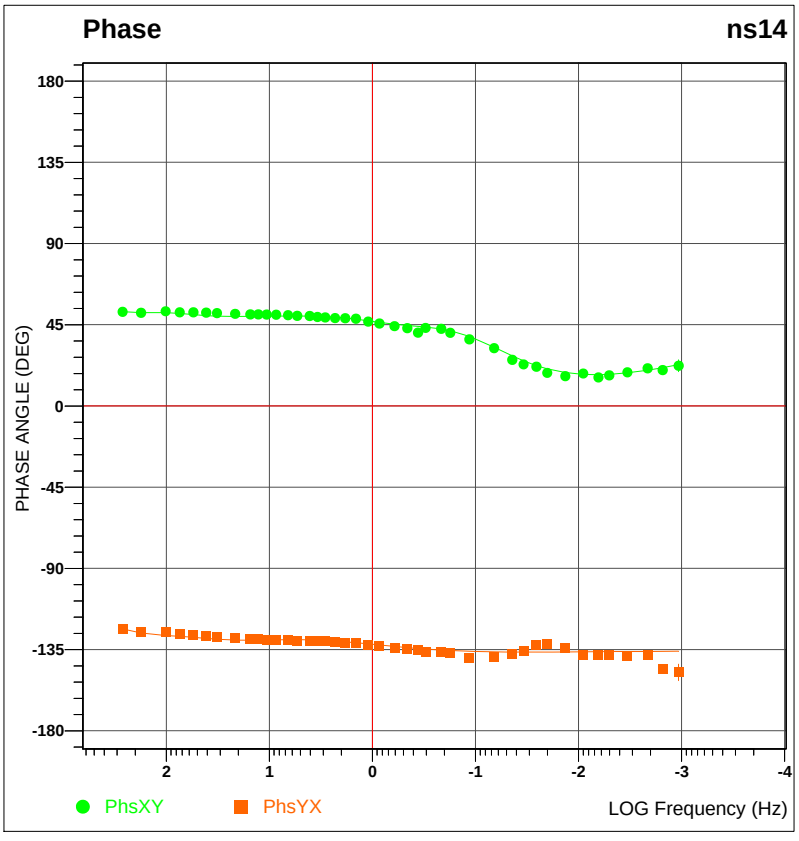

1-D Layered Model
ns12
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

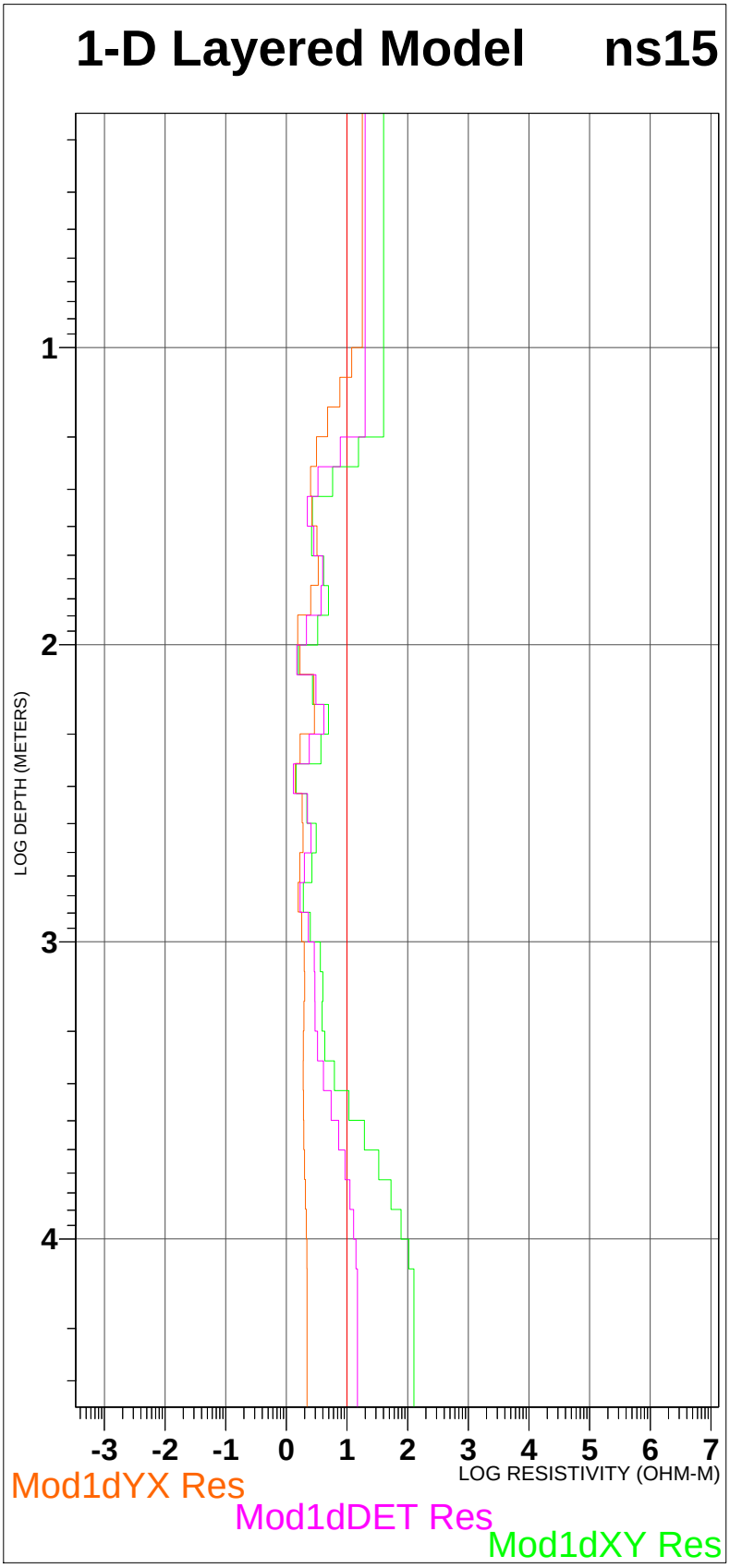

Apparent Resistivity
ns12
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

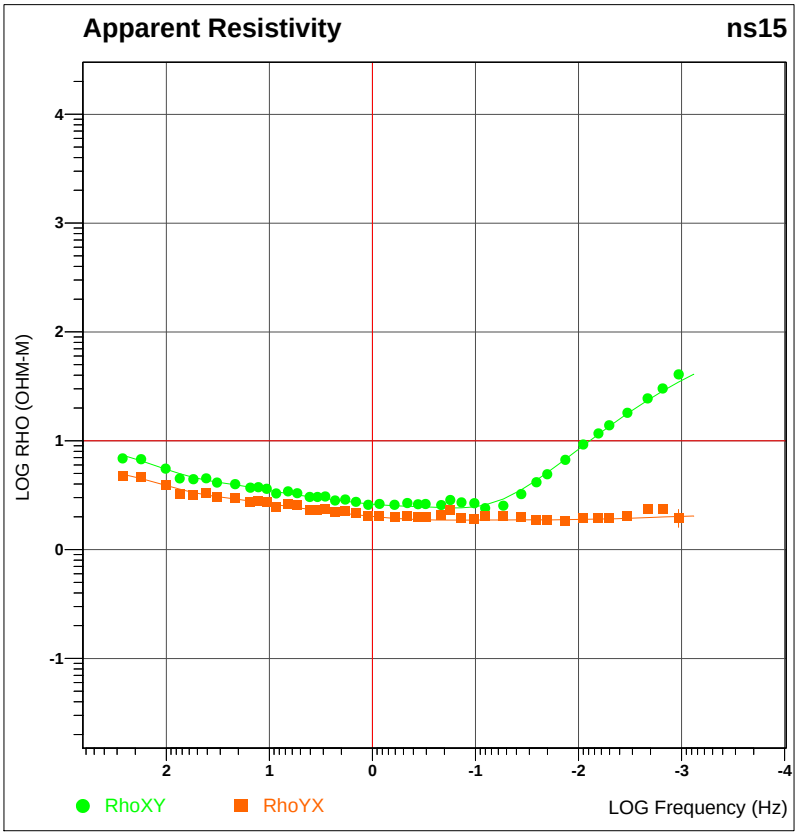

Phase
ns12
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

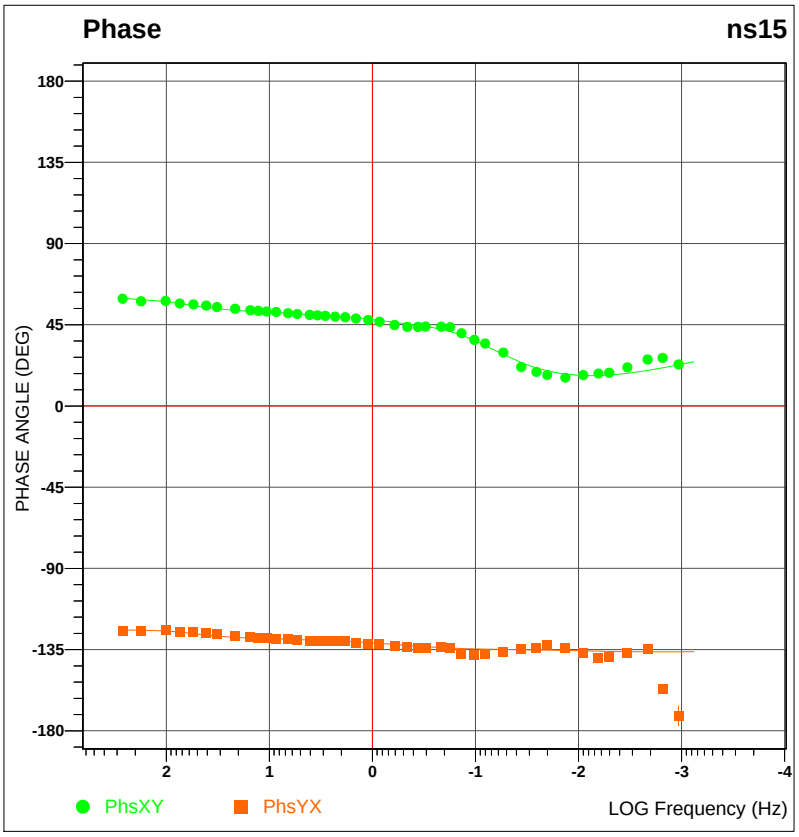

1-D Layered Model
ns14
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
ns14
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

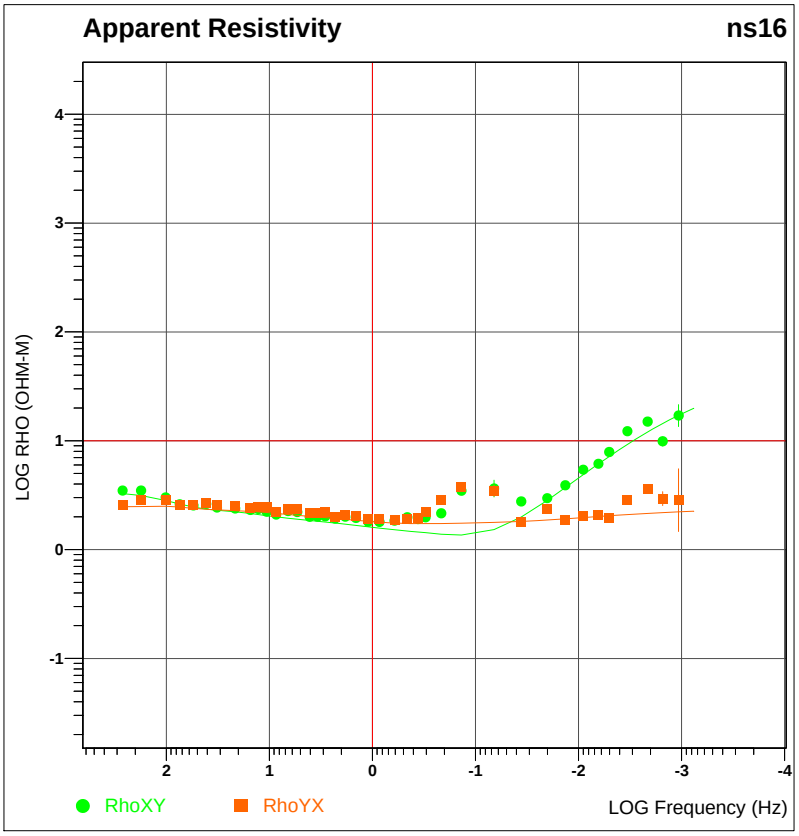

Phase
ns14
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

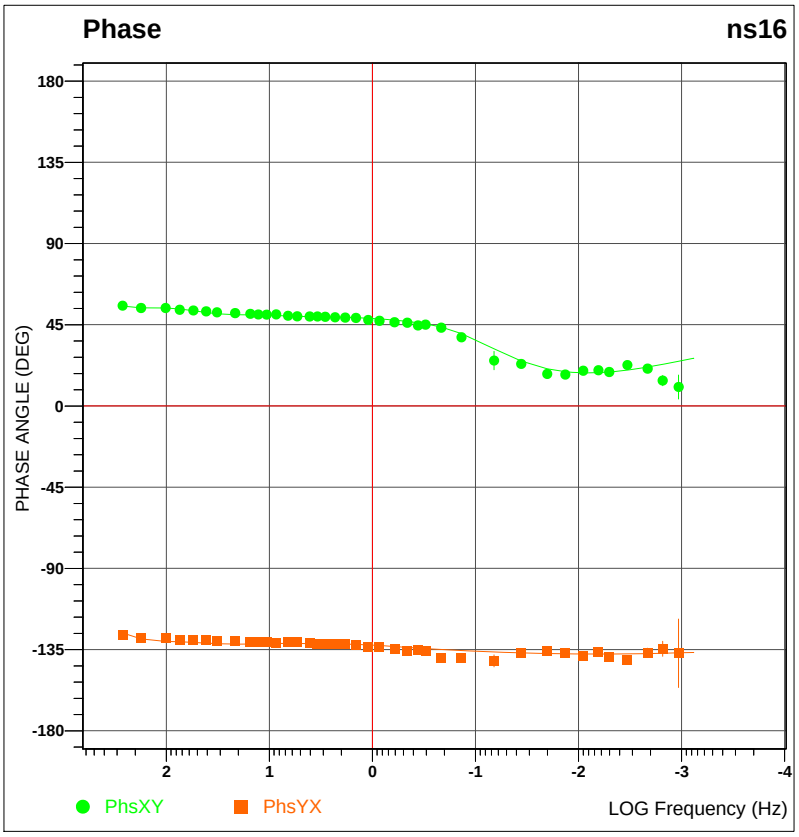

1-D Layered Model
ns15
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
ns15
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

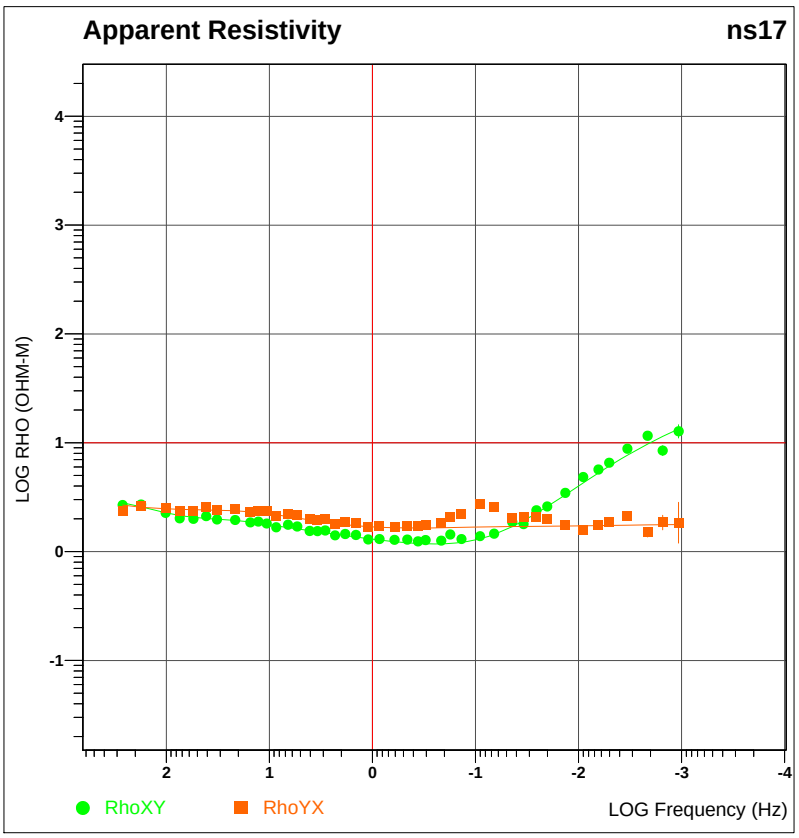

Phase
ns15
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

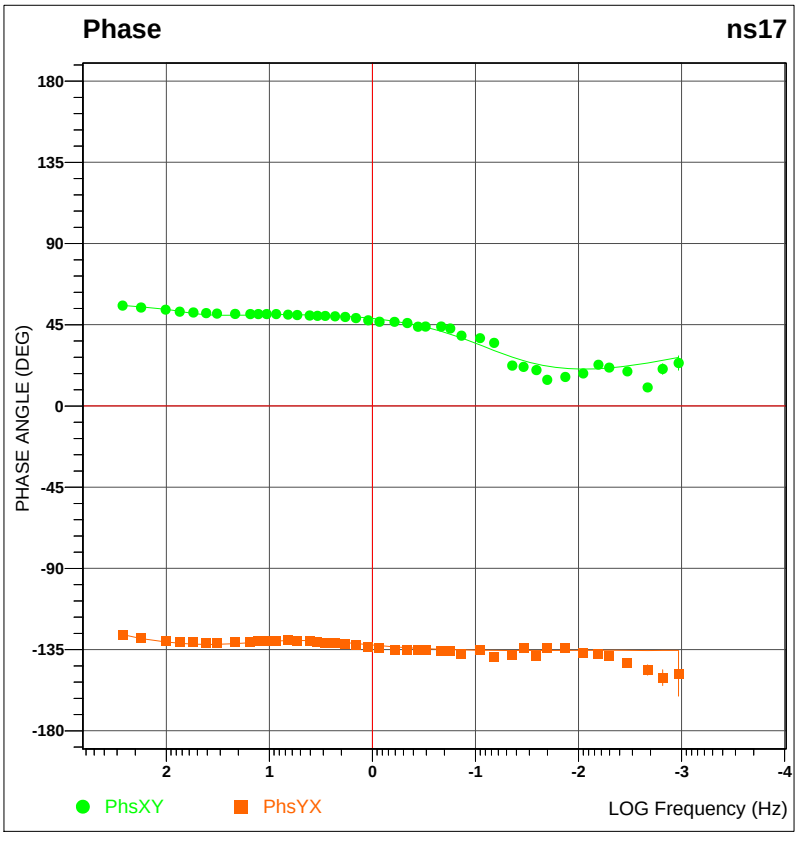

1-D Layered Model
ns16
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

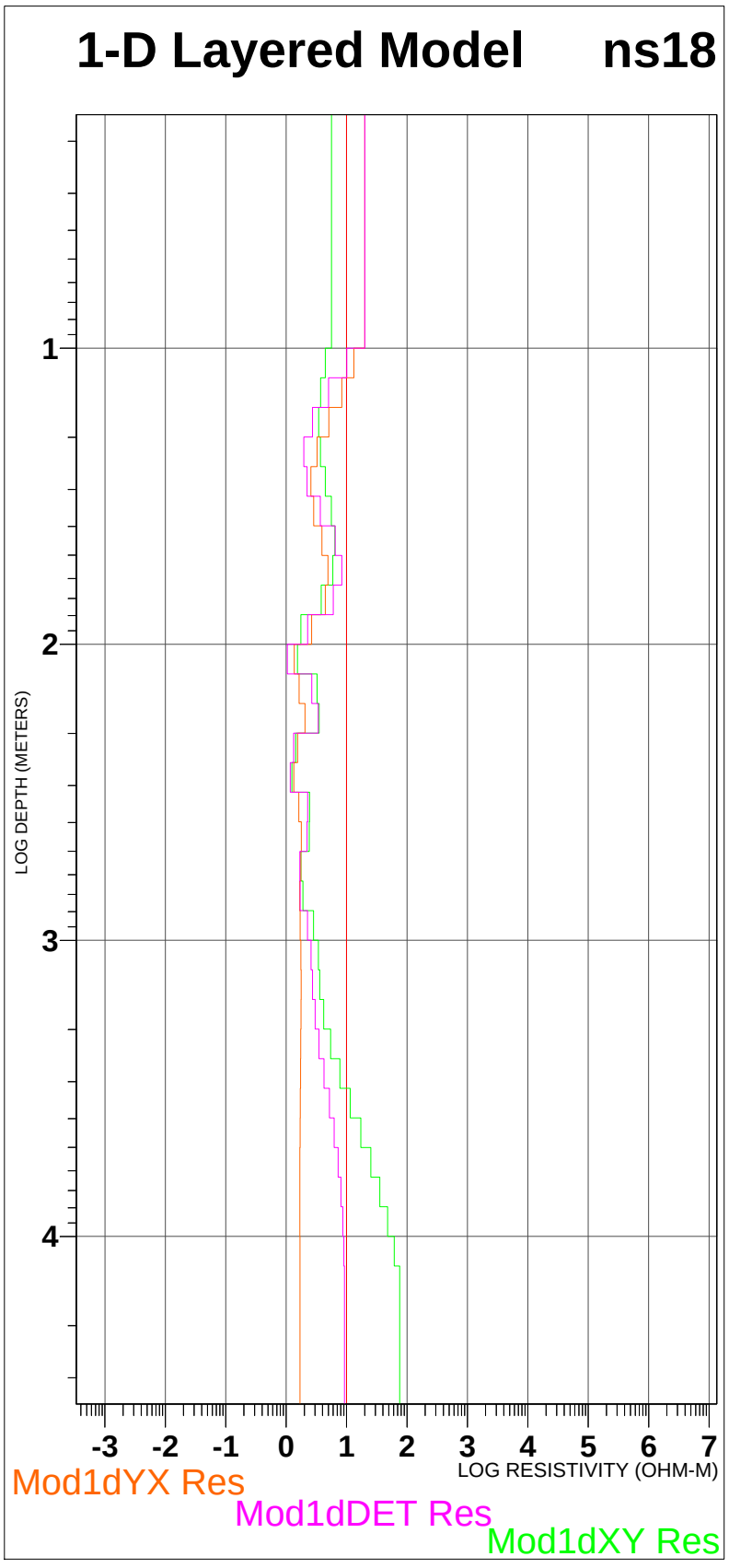

Apparent Resistivity
ns16
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

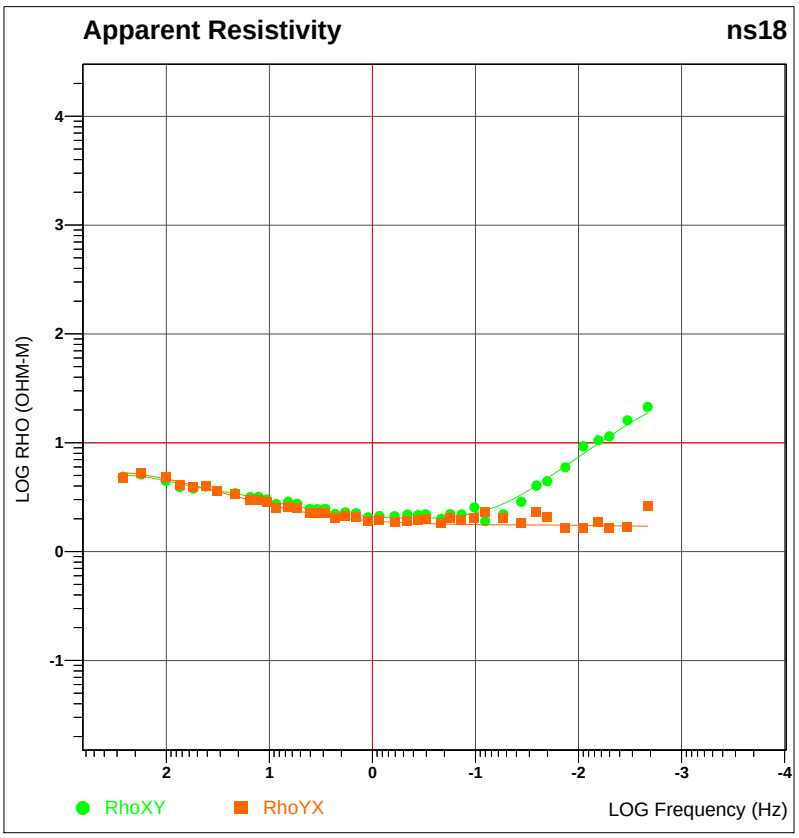

Phase
ns16
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

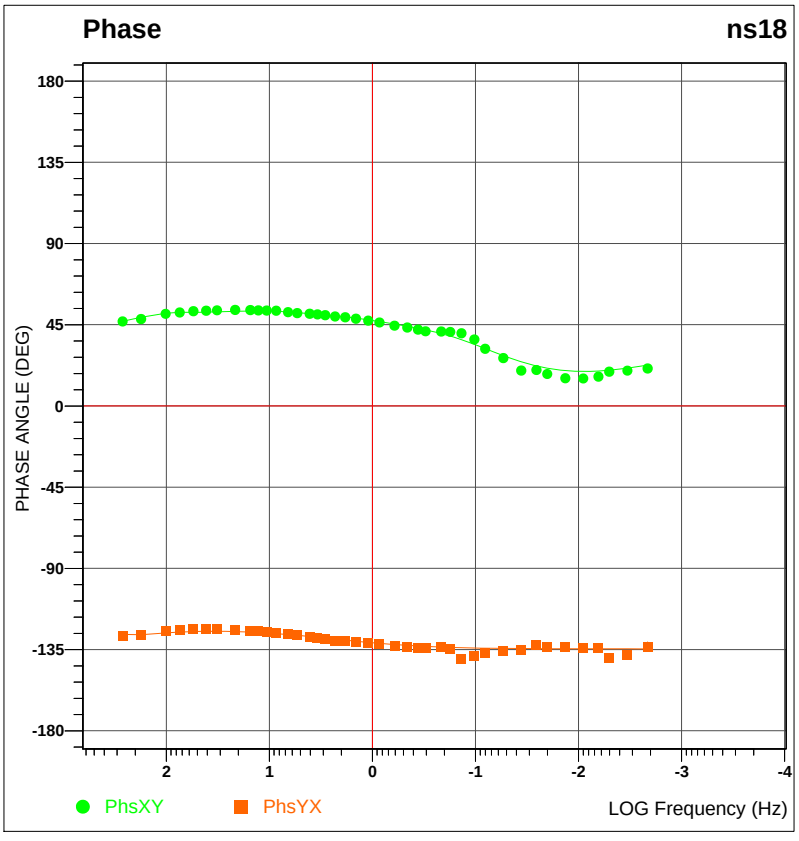

1-D Layered Model
ns17
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

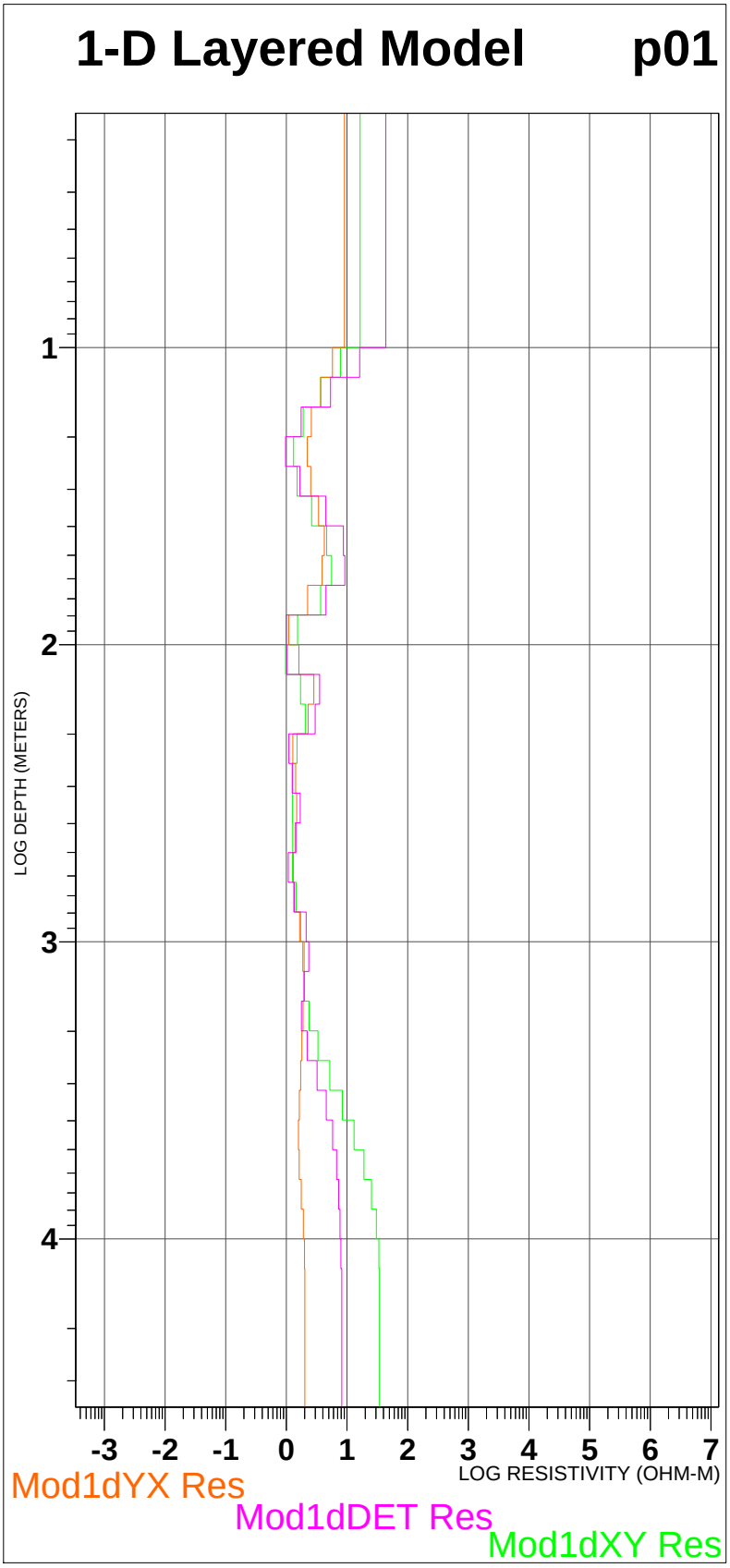

Apparent Resistivity
ns17
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

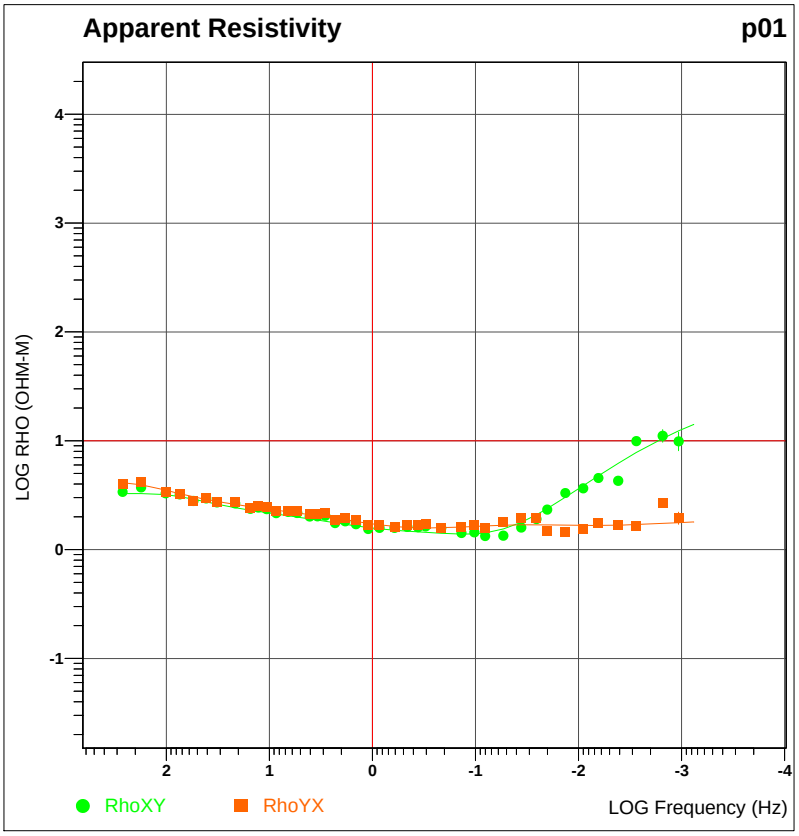

Phase
ns17
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

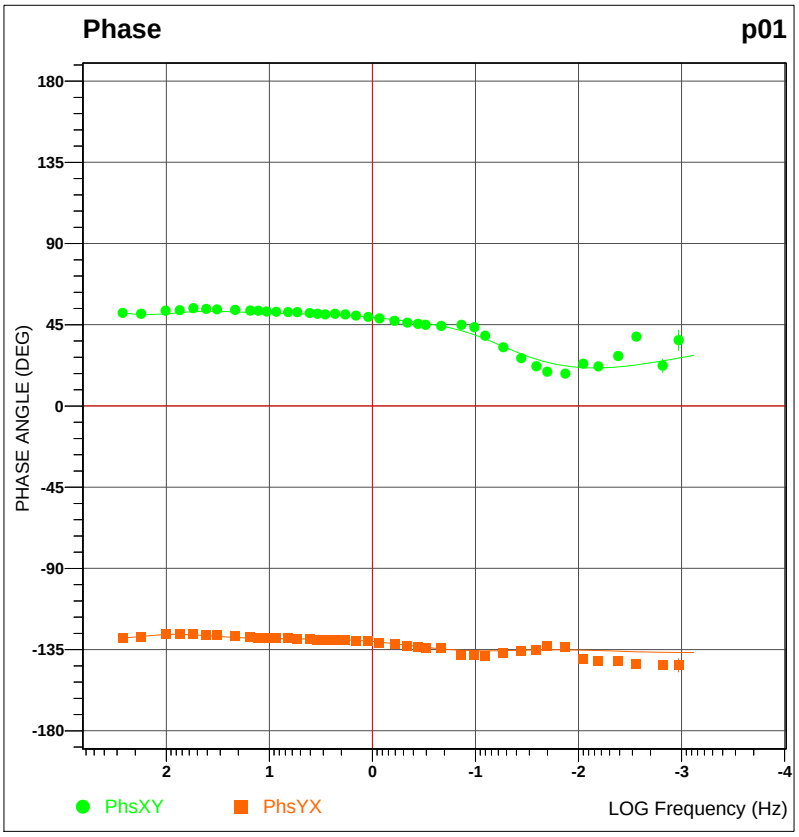

1-D Layered Model
ns18
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
ns18
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

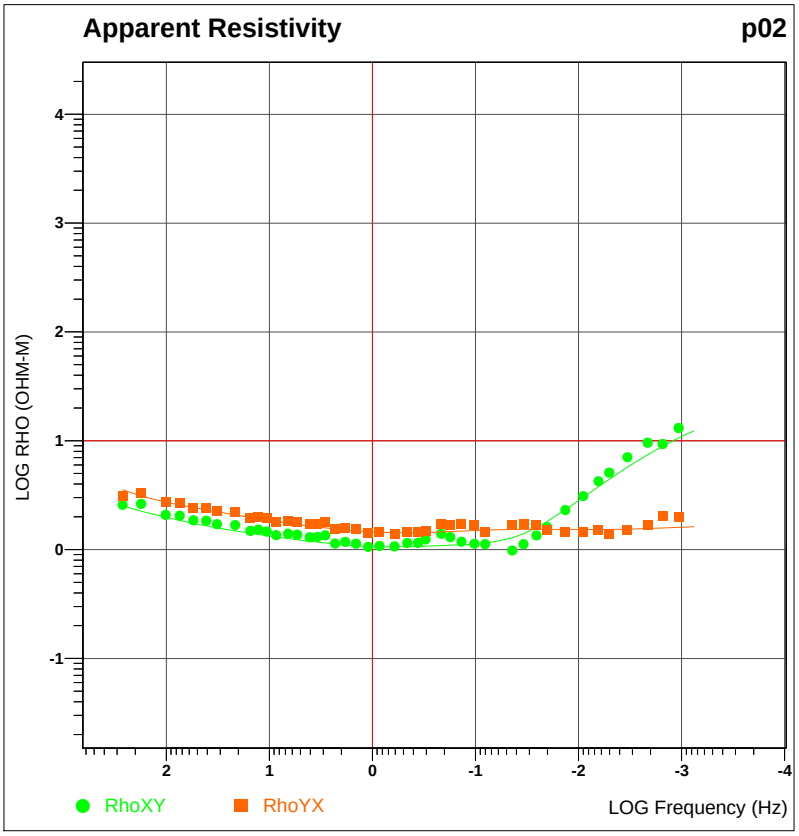

Phase
ns18
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

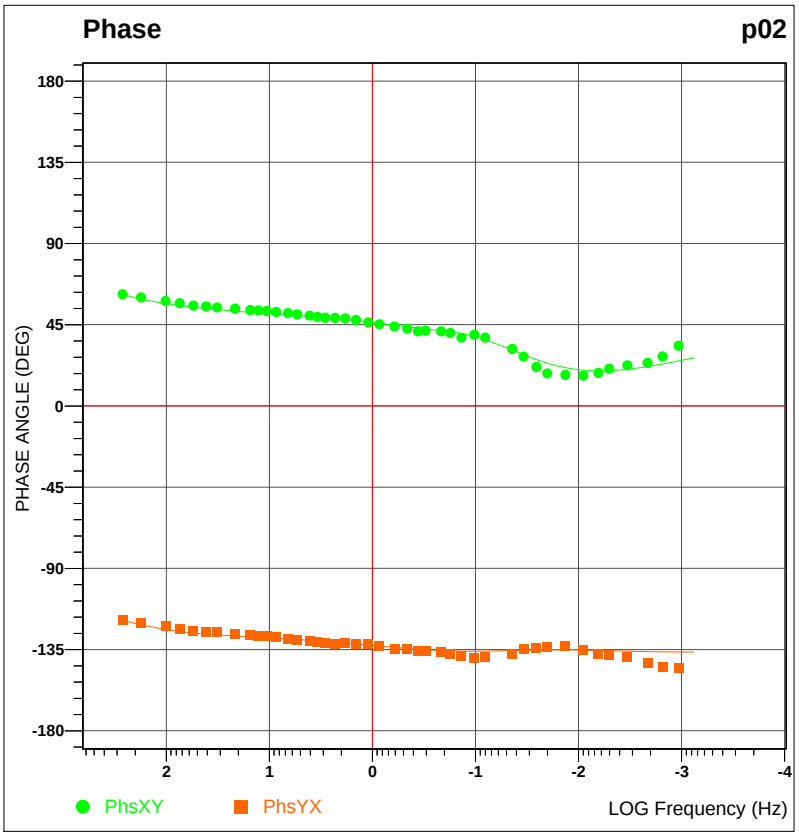

1-D Layered Model
p01
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
p01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

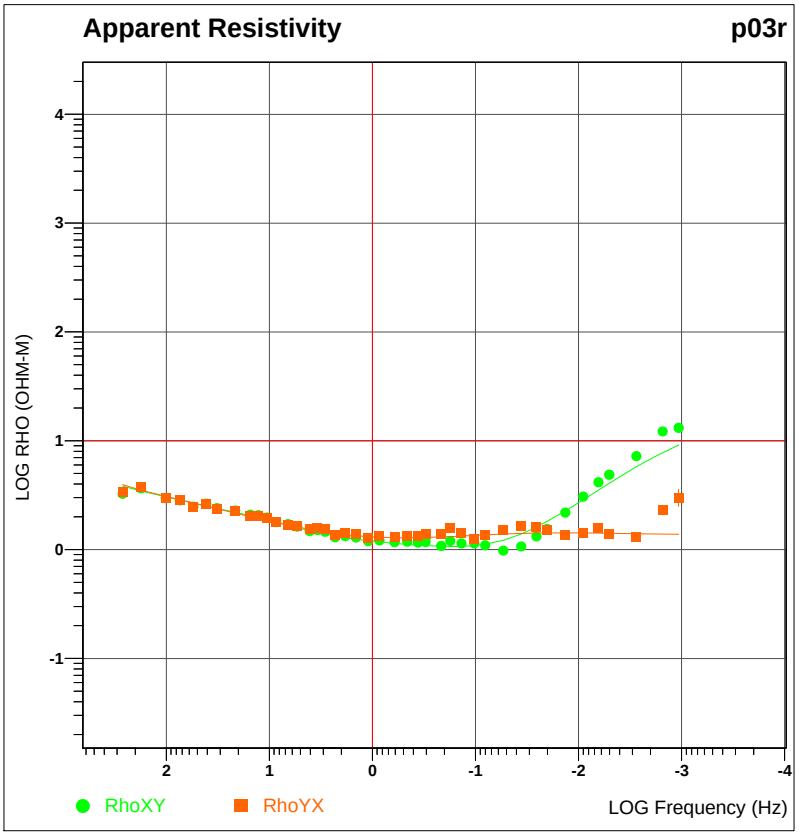

Phase
p01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

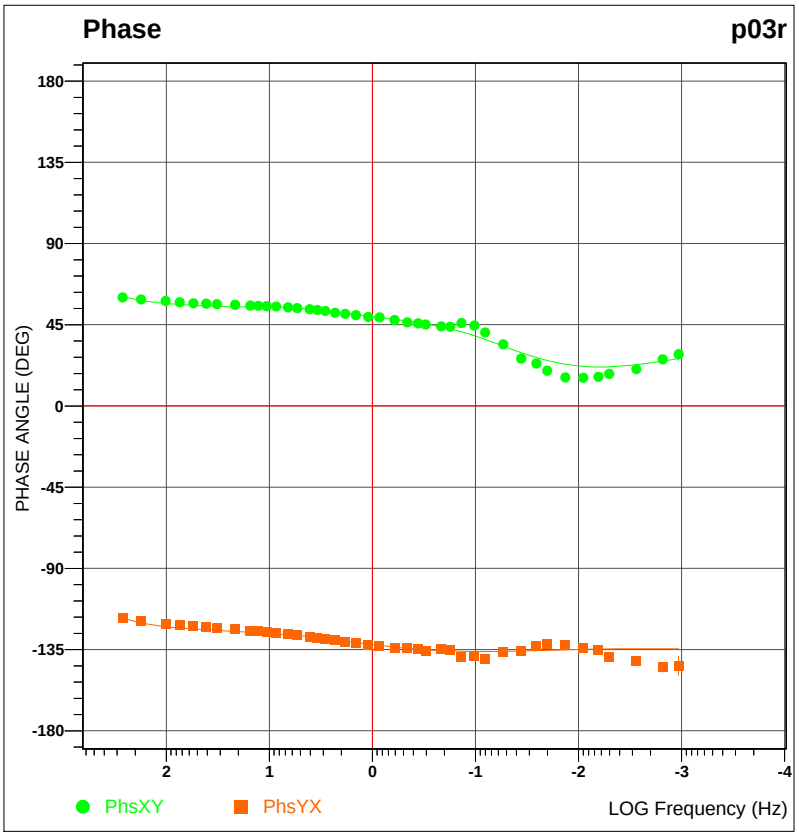

1-D Layered Model
p02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

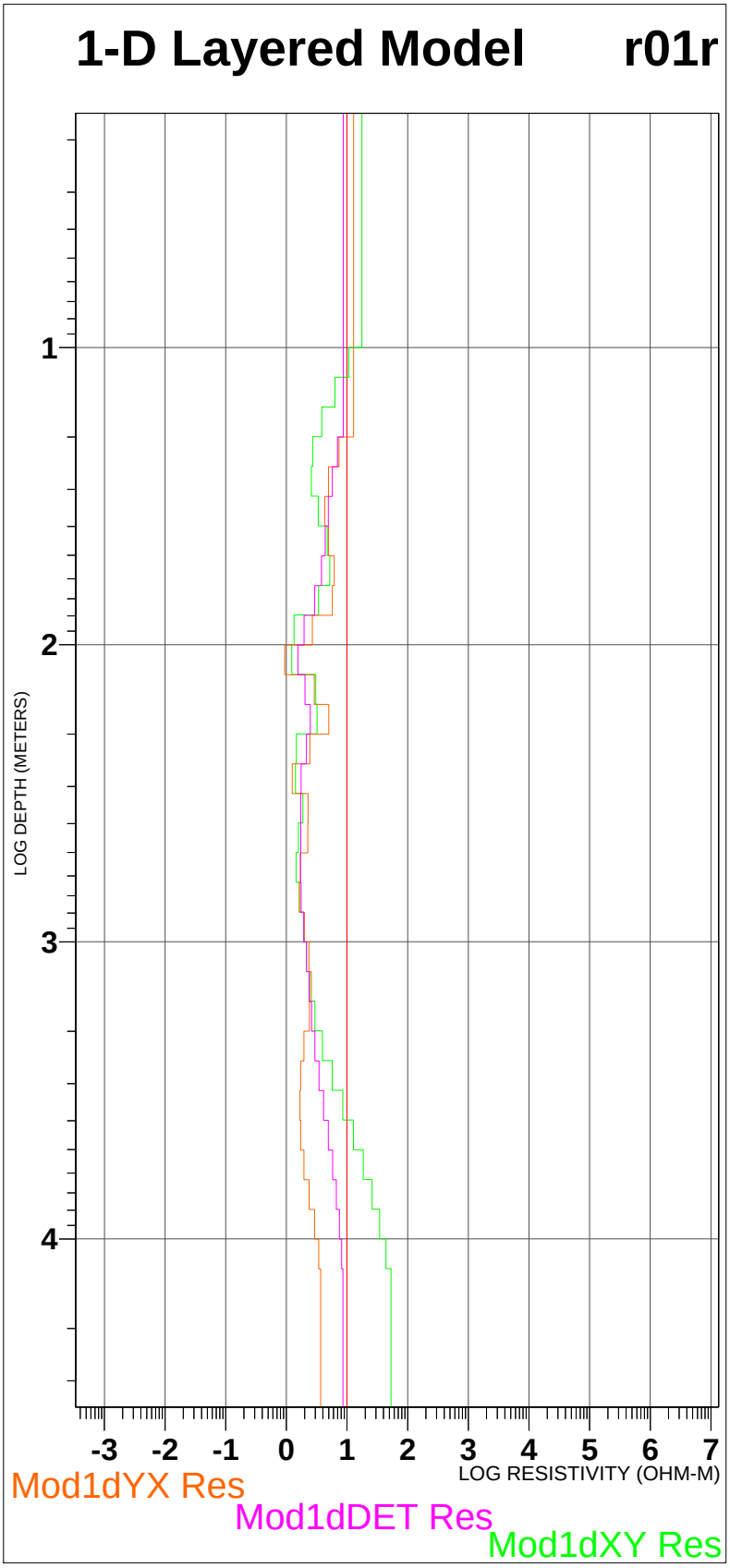

Apparent Resistivity
p02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

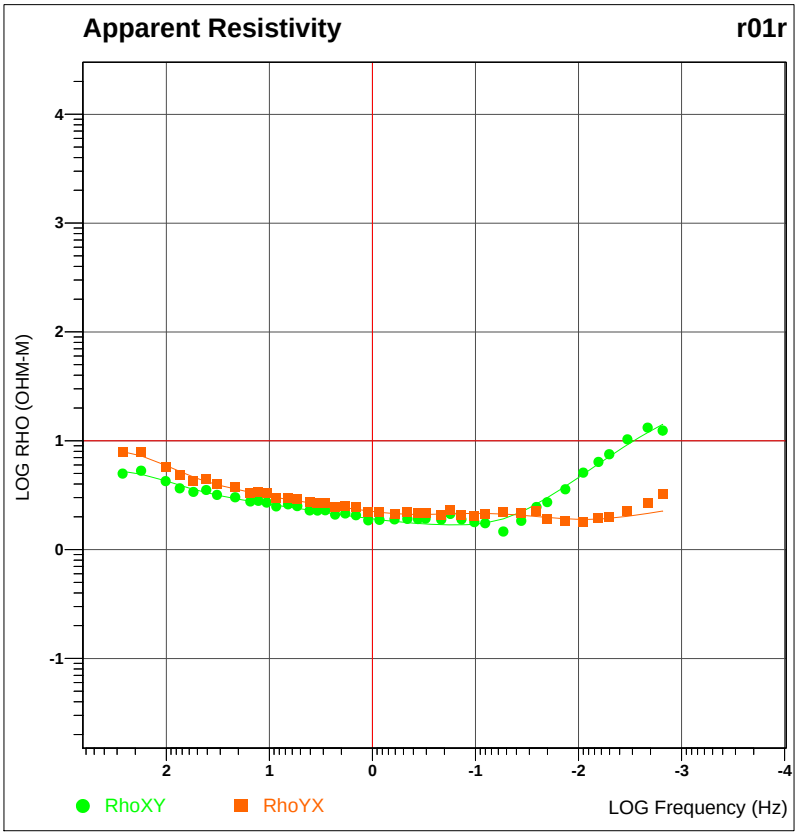

Phase
p02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

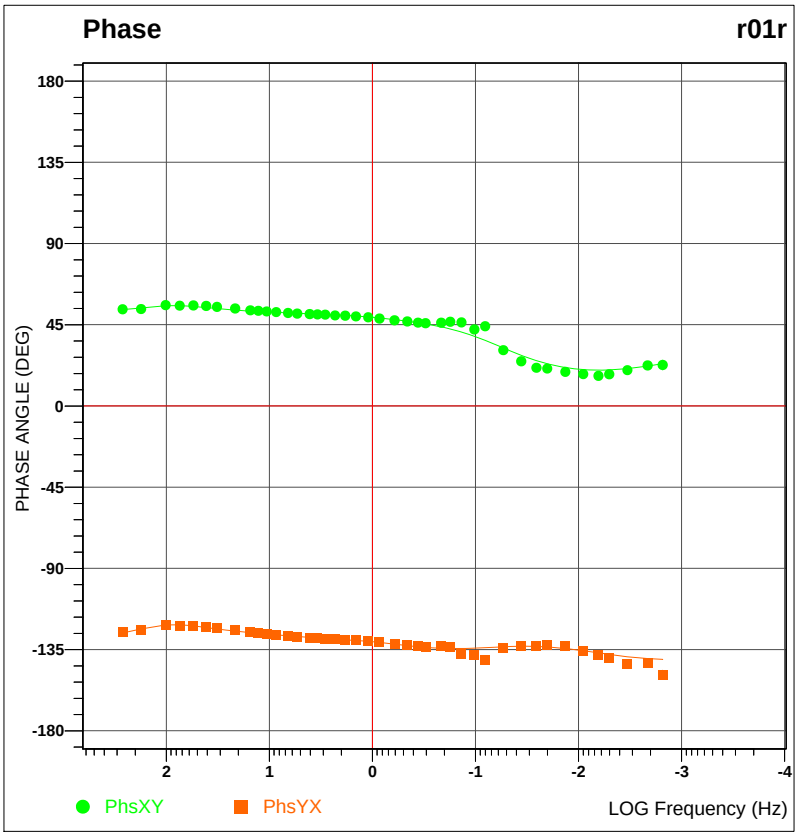

1-D Layered Model
p03r
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
p03r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

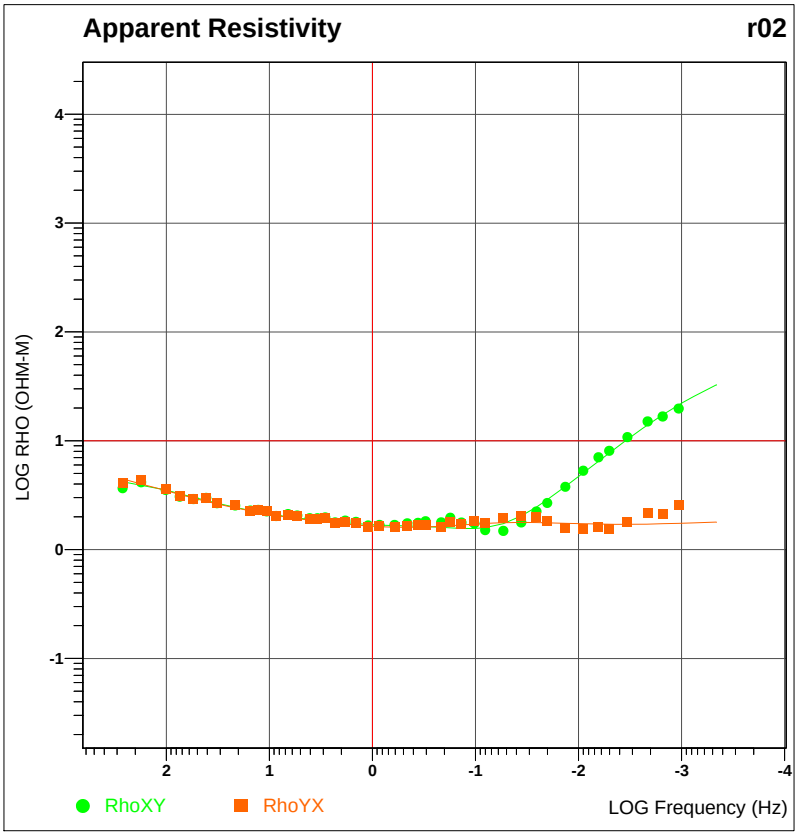

Phase
p03r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

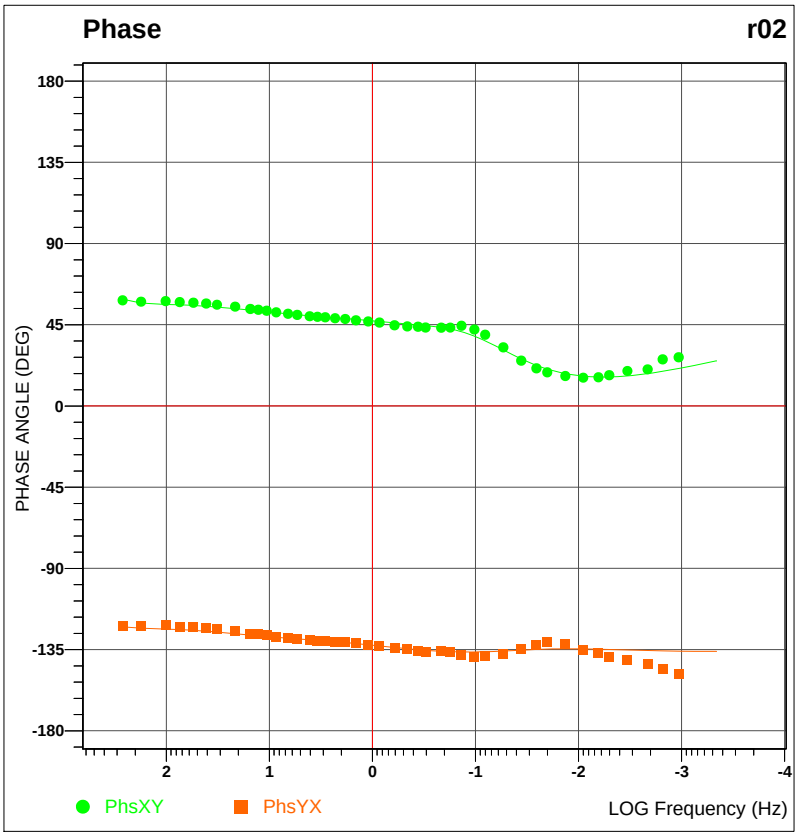

1-D Layered Model
r01r
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
r01r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

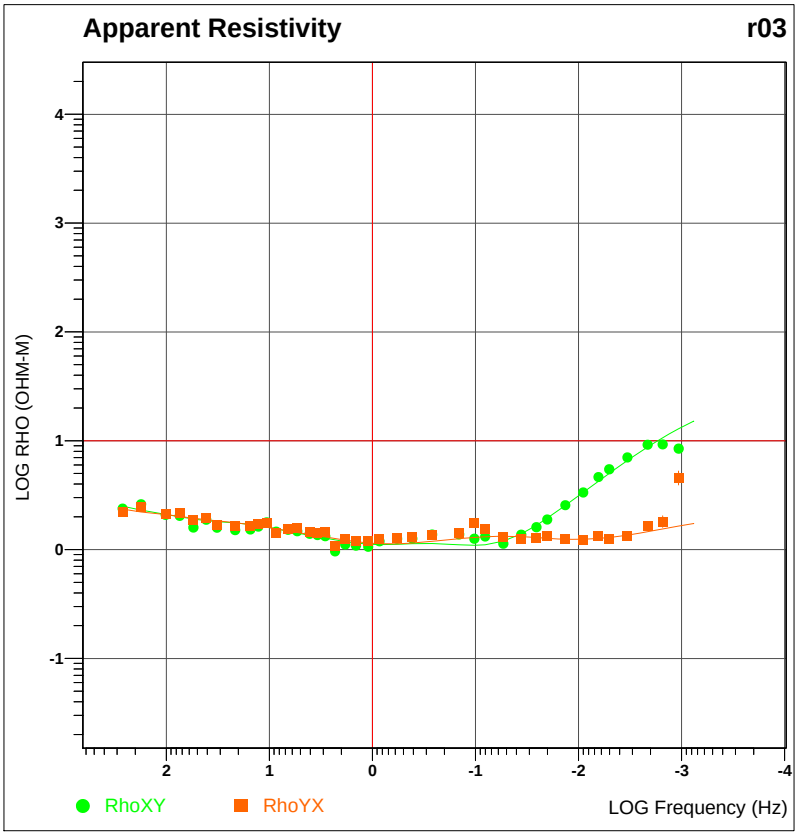

Phase
r01r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

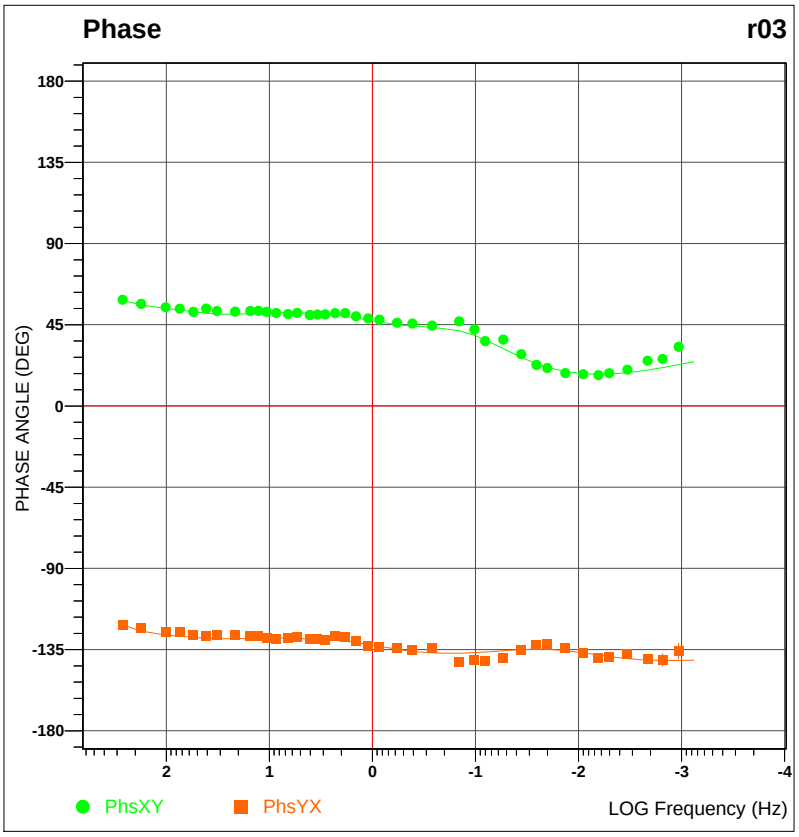

1-D Layered Model
r02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
r02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

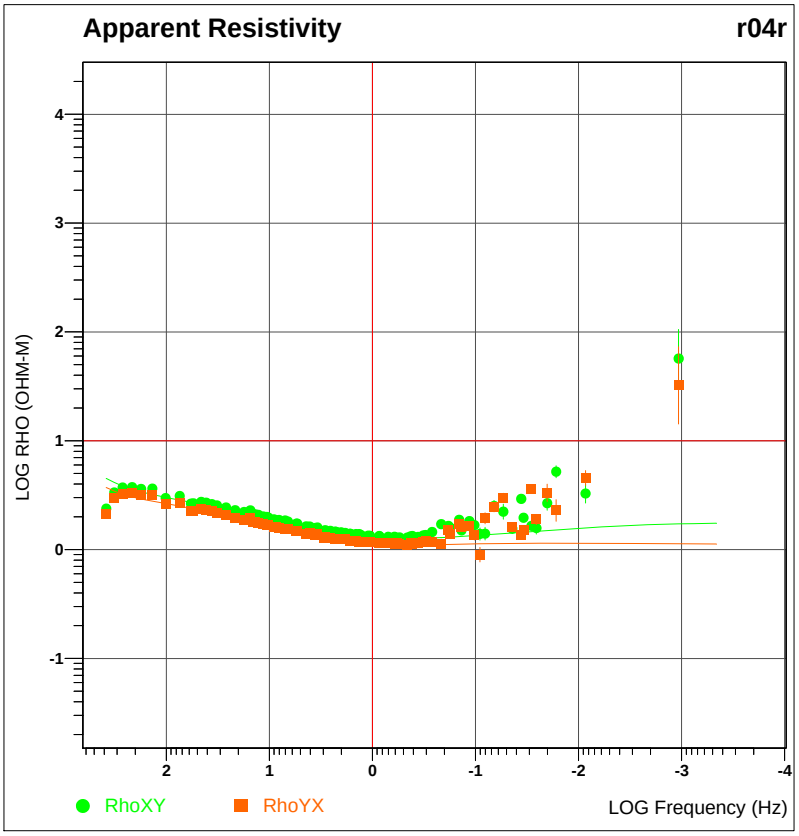

Phase
r02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

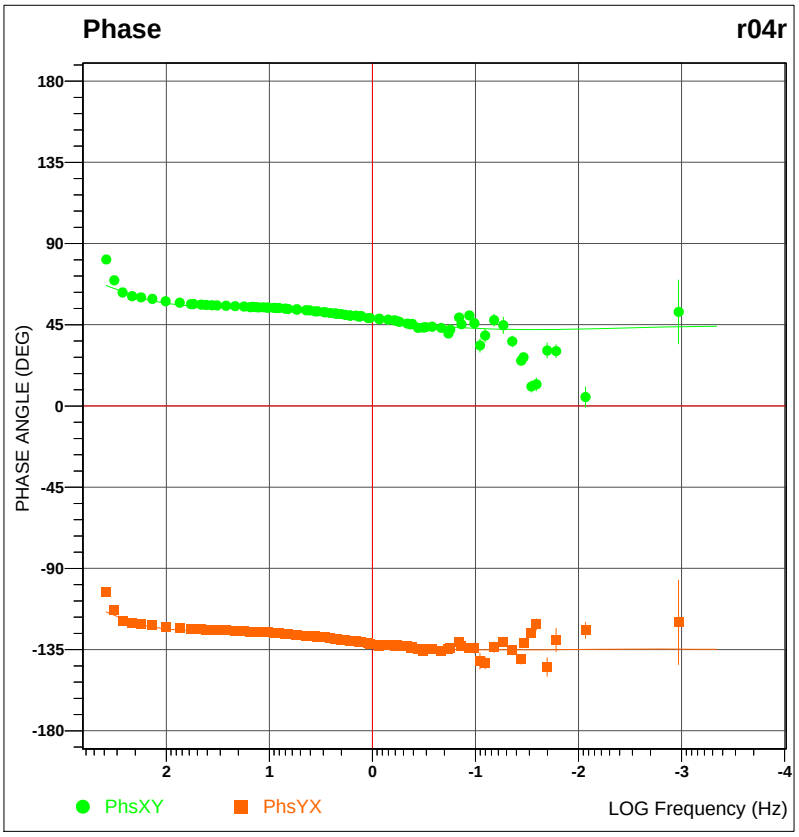

1-D Layered Model
r03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
r03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

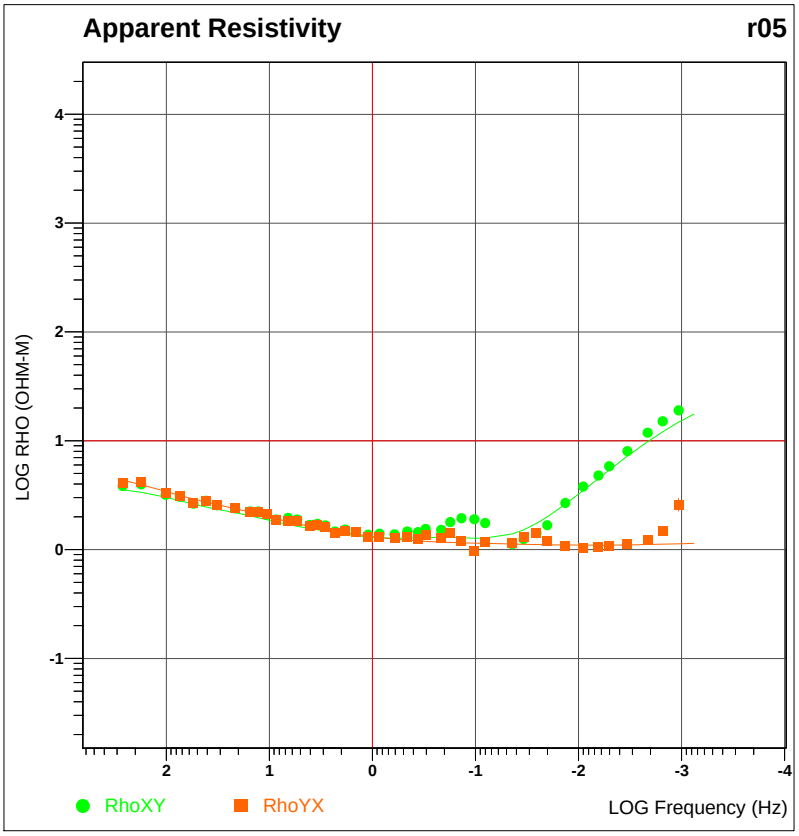

Phase
r03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

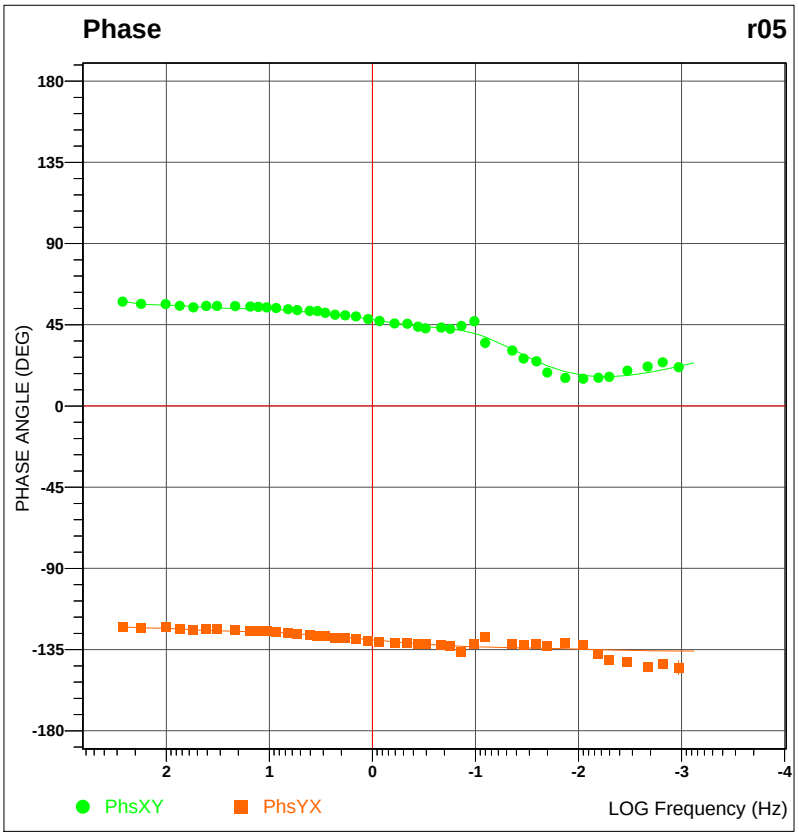

1-D Layered Model
r04r
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

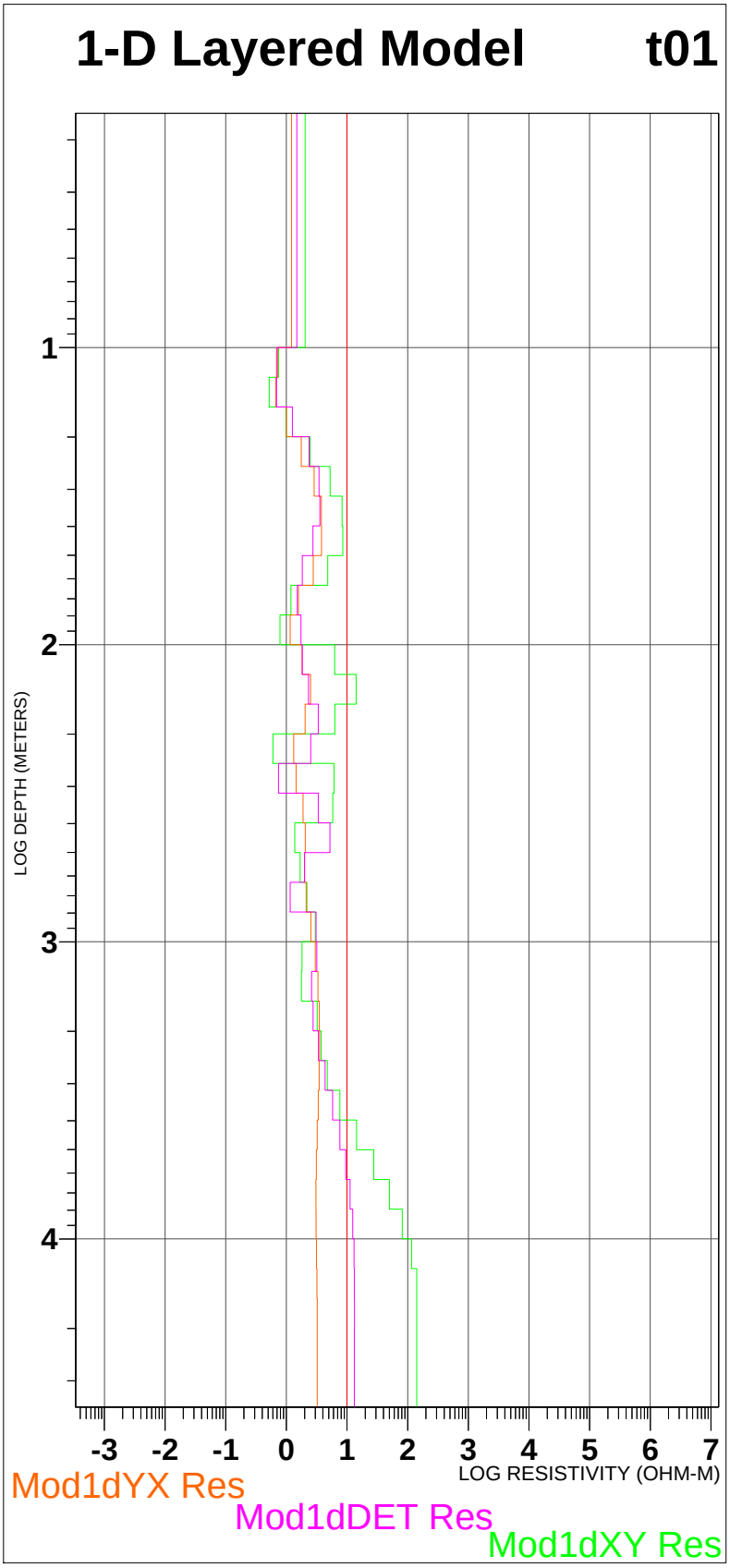

Apparent Resistivity
r04r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

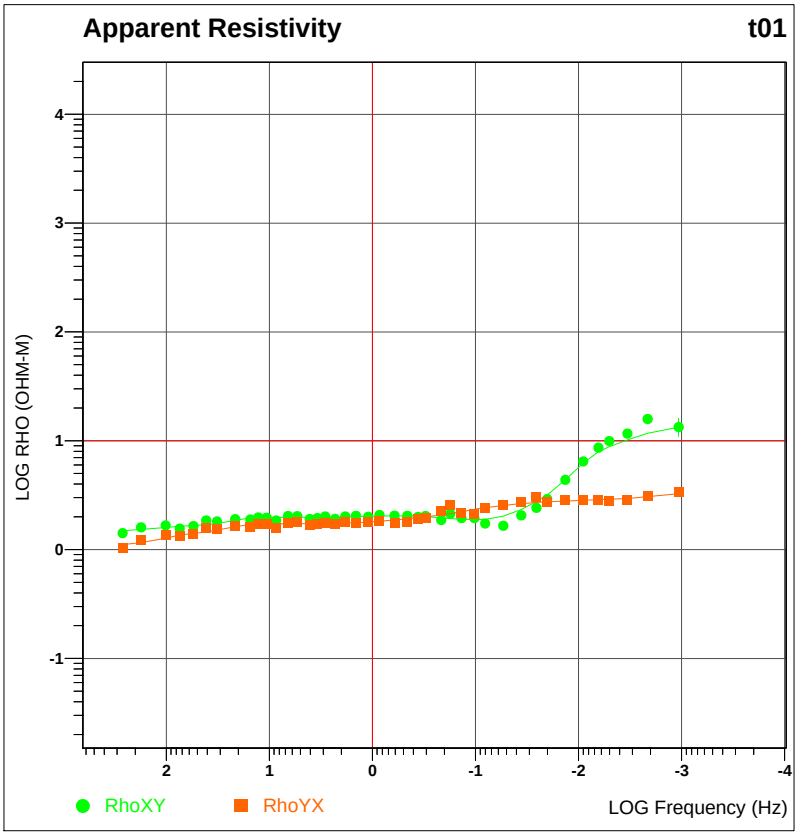

Phase
r04r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

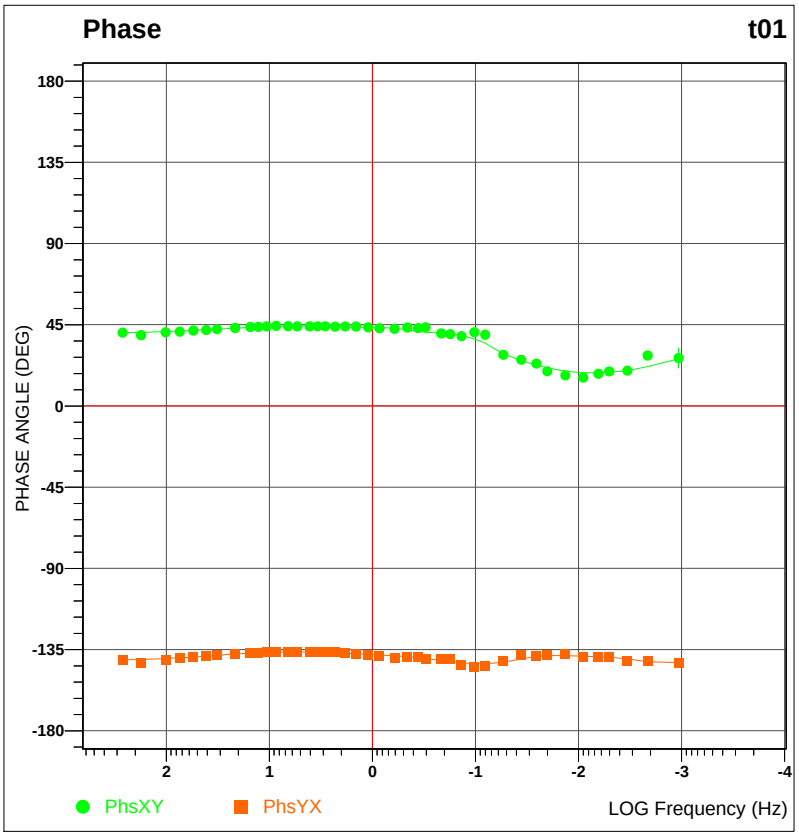

1-D Layered Model
r05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

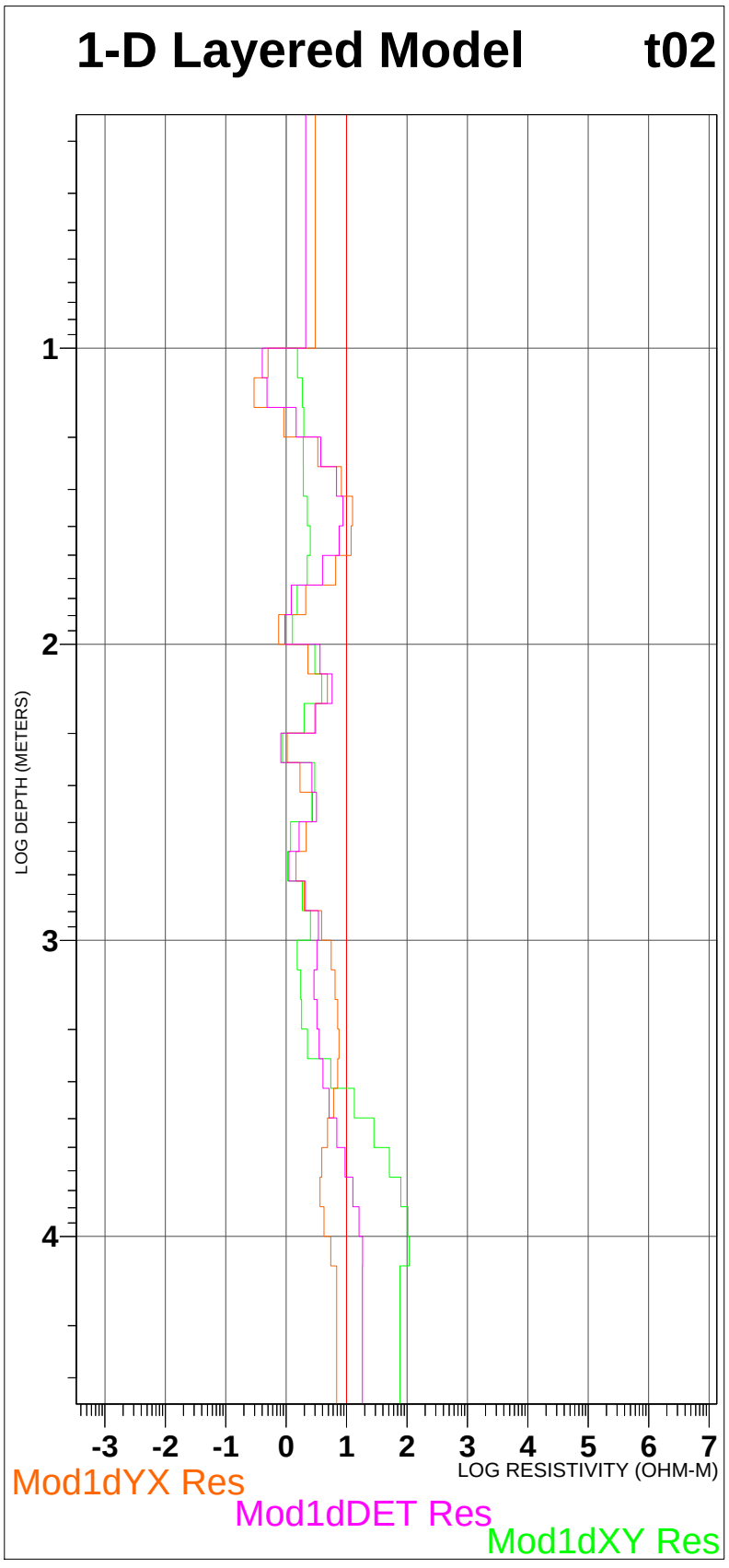

Apparent Resistivity
r05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

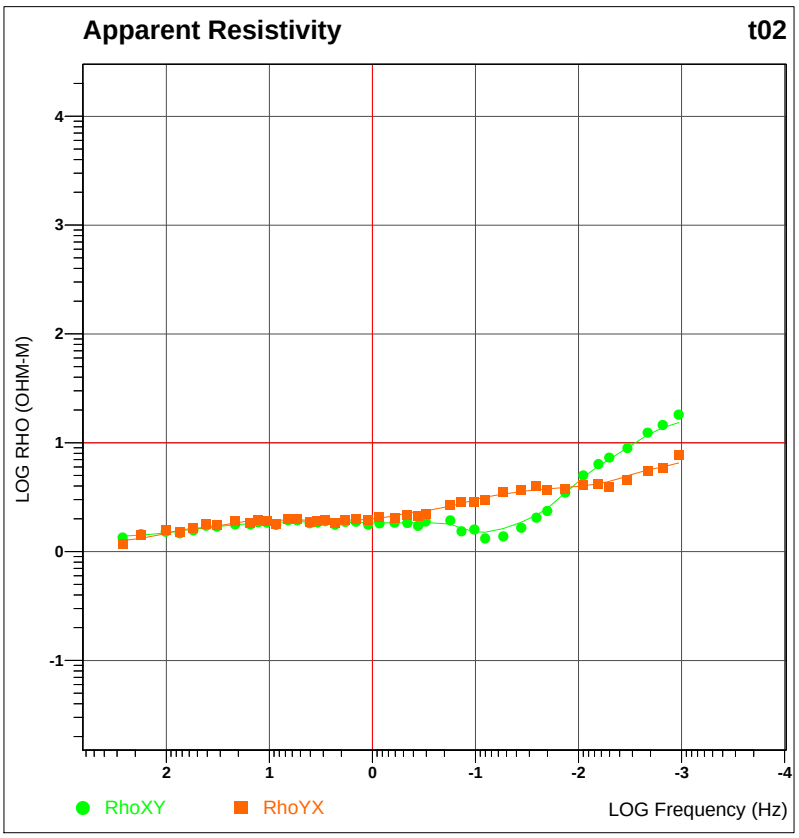

Phase
r05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

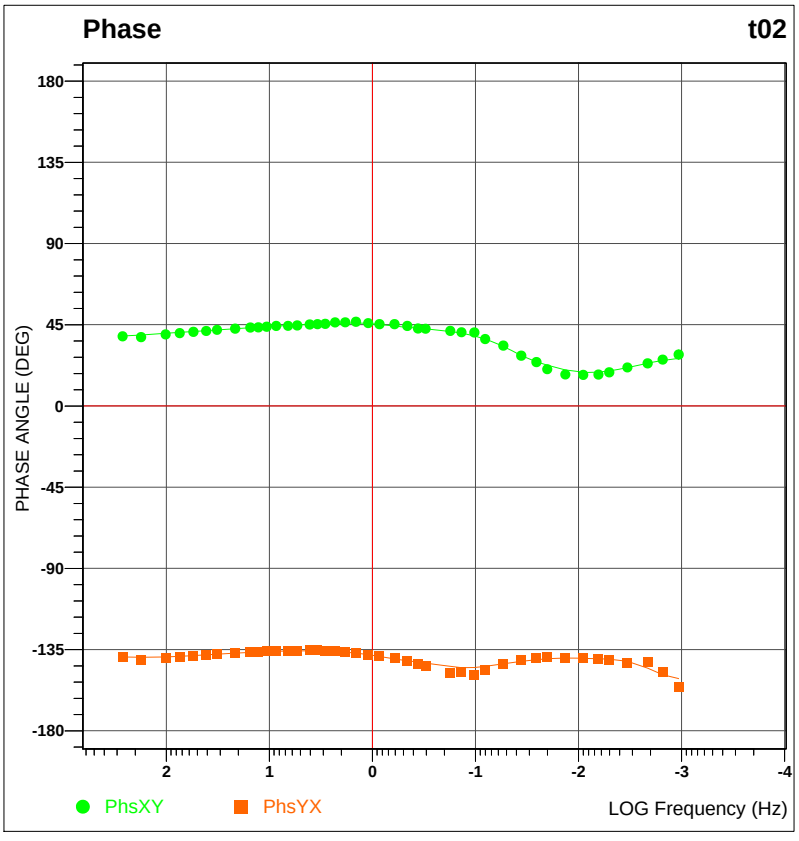

1-D Layered Model
t01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
t01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

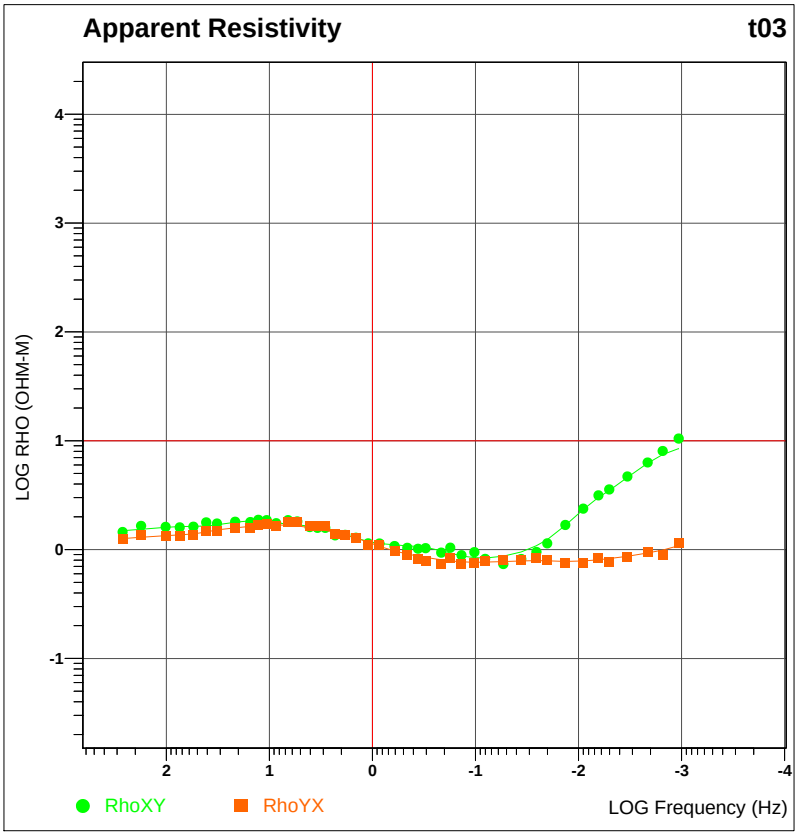

Phase
t01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

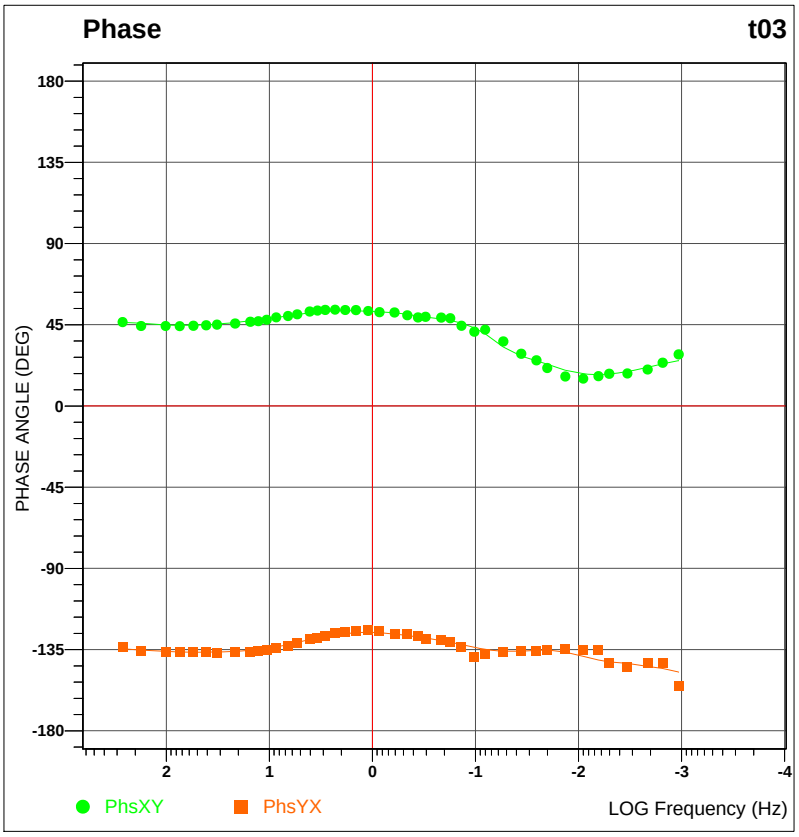

1-D Layered Model
t02
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
t02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

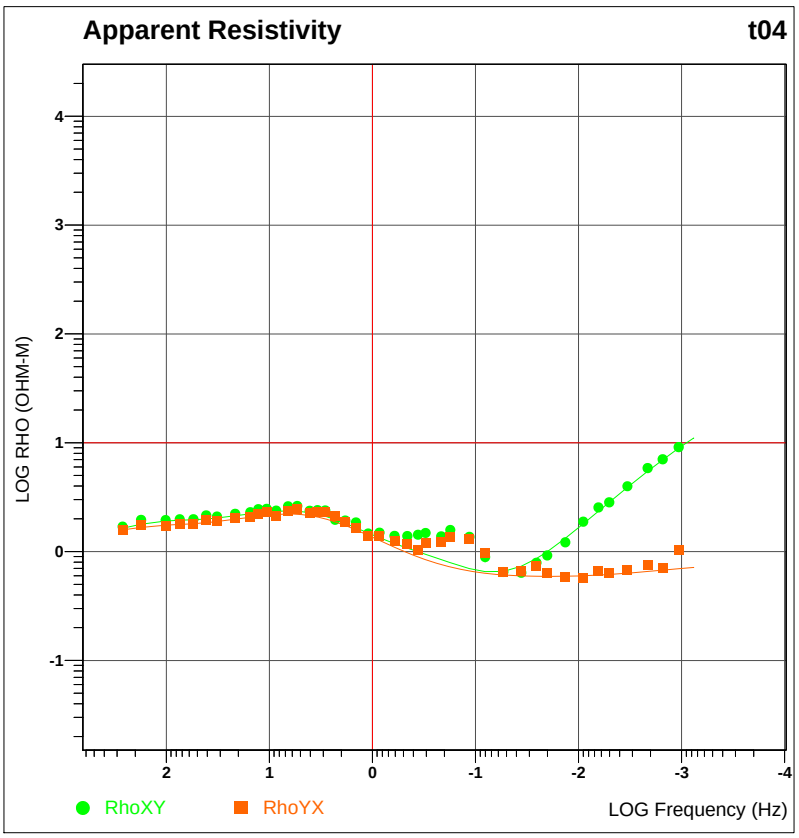

Phase
t02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

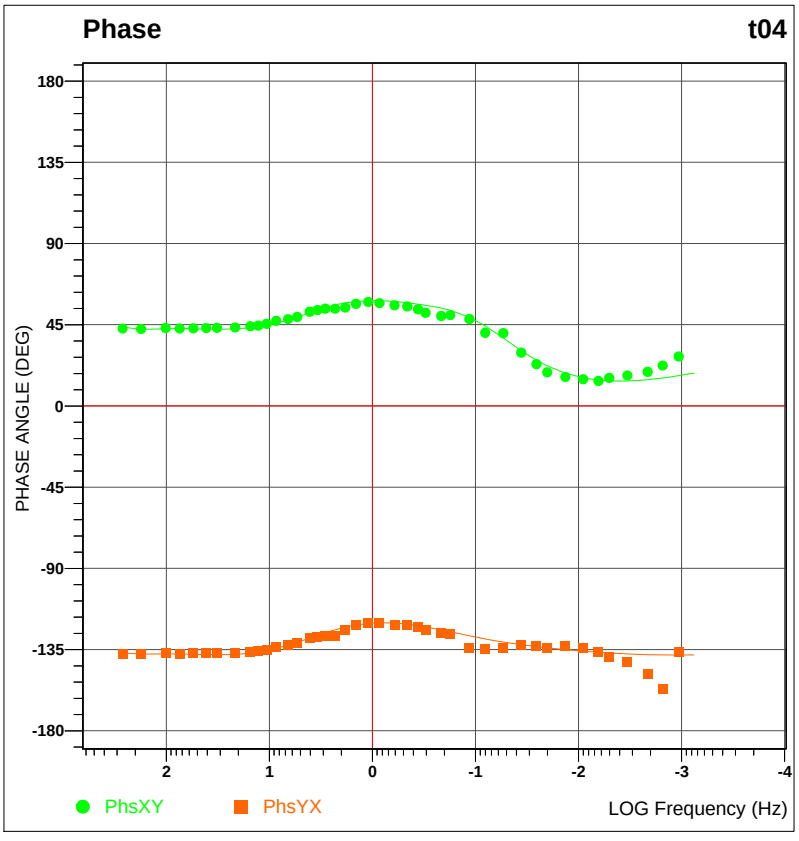

1-D Layered Model
t03
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

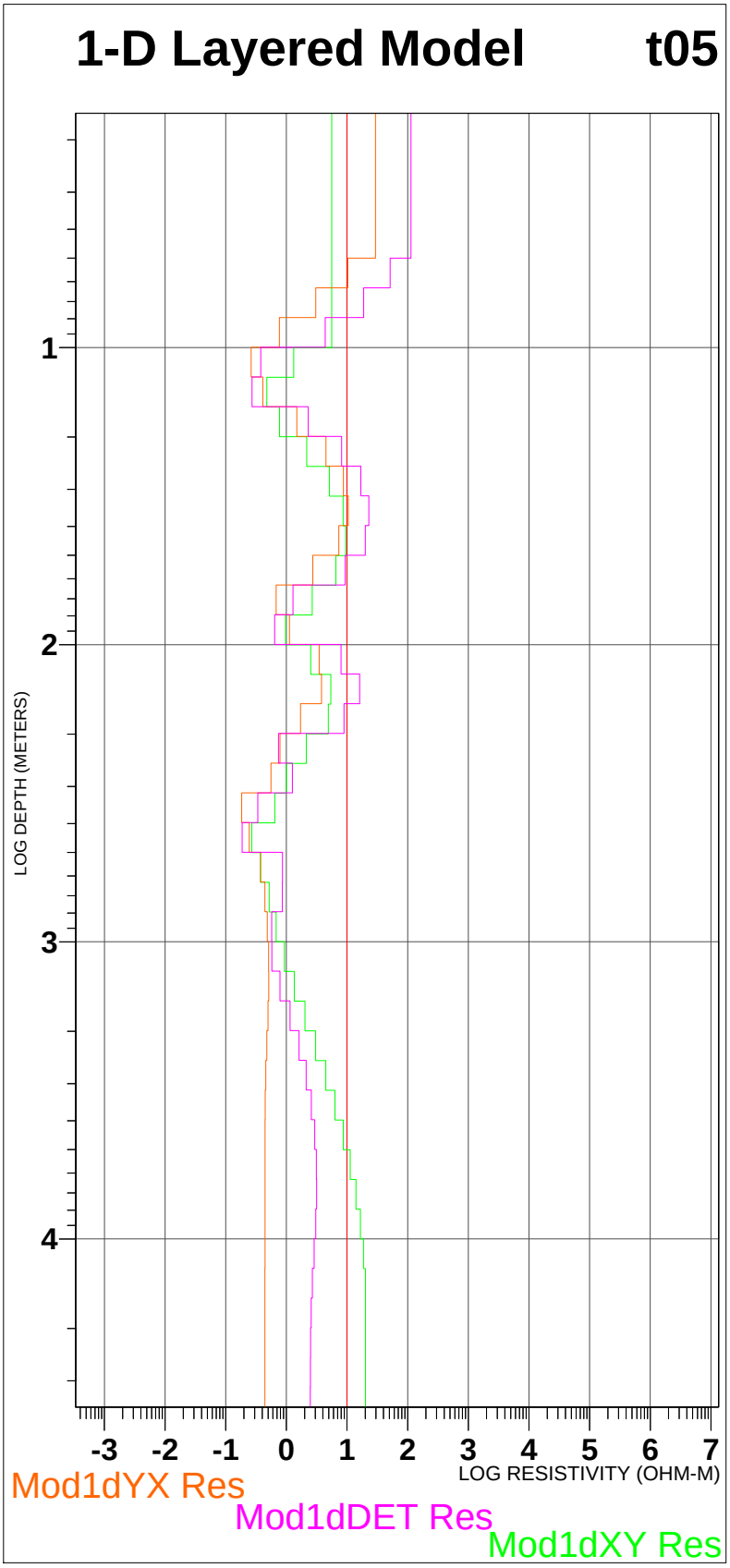

Apparent Resistivity
t03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

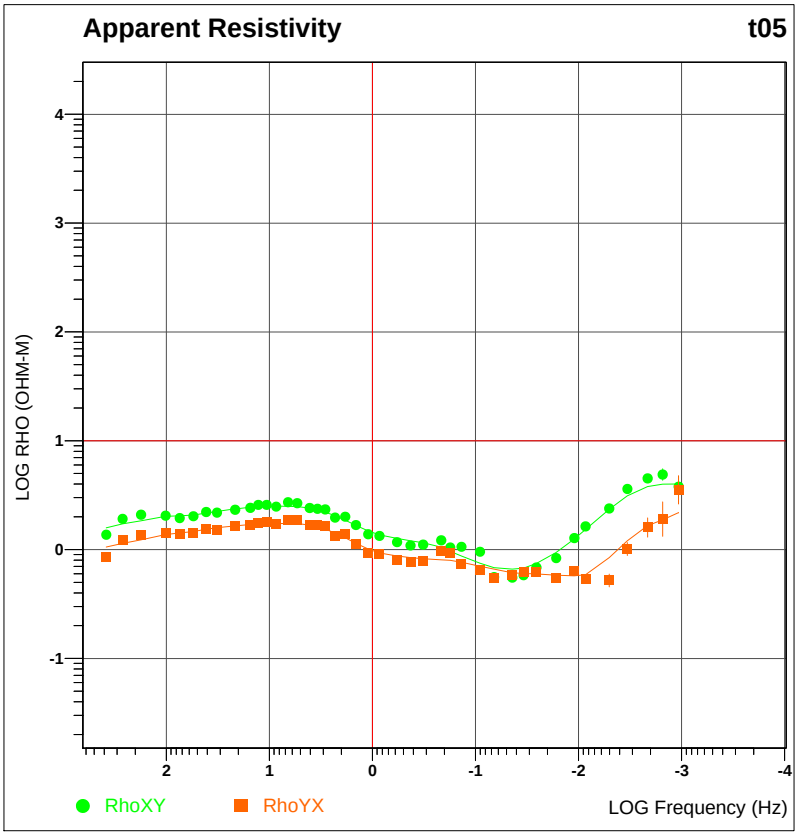

Phase
t03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

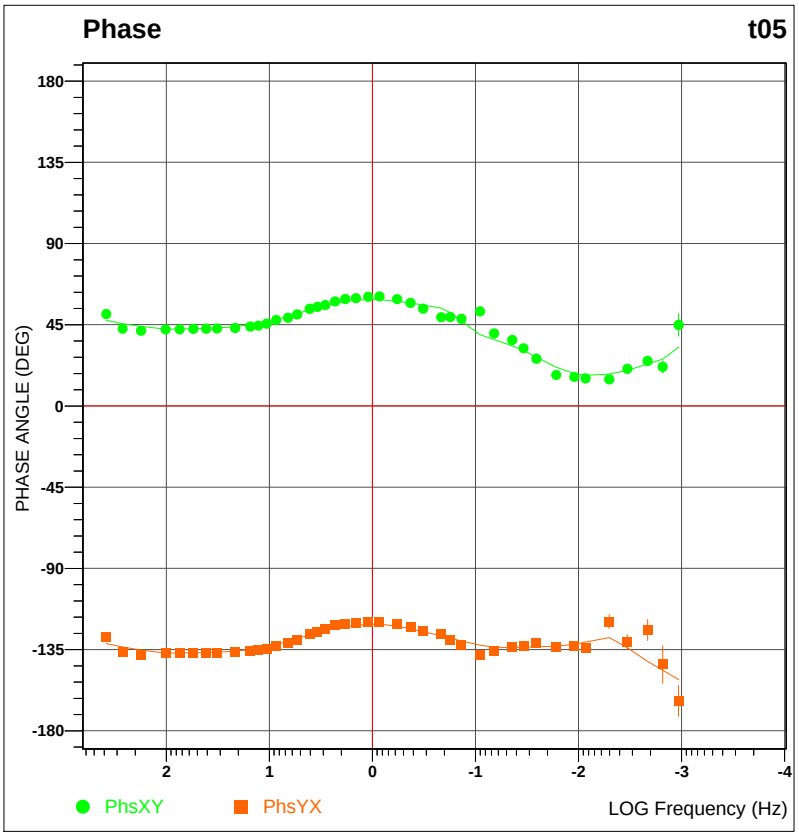

1-D Layered Model
t04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

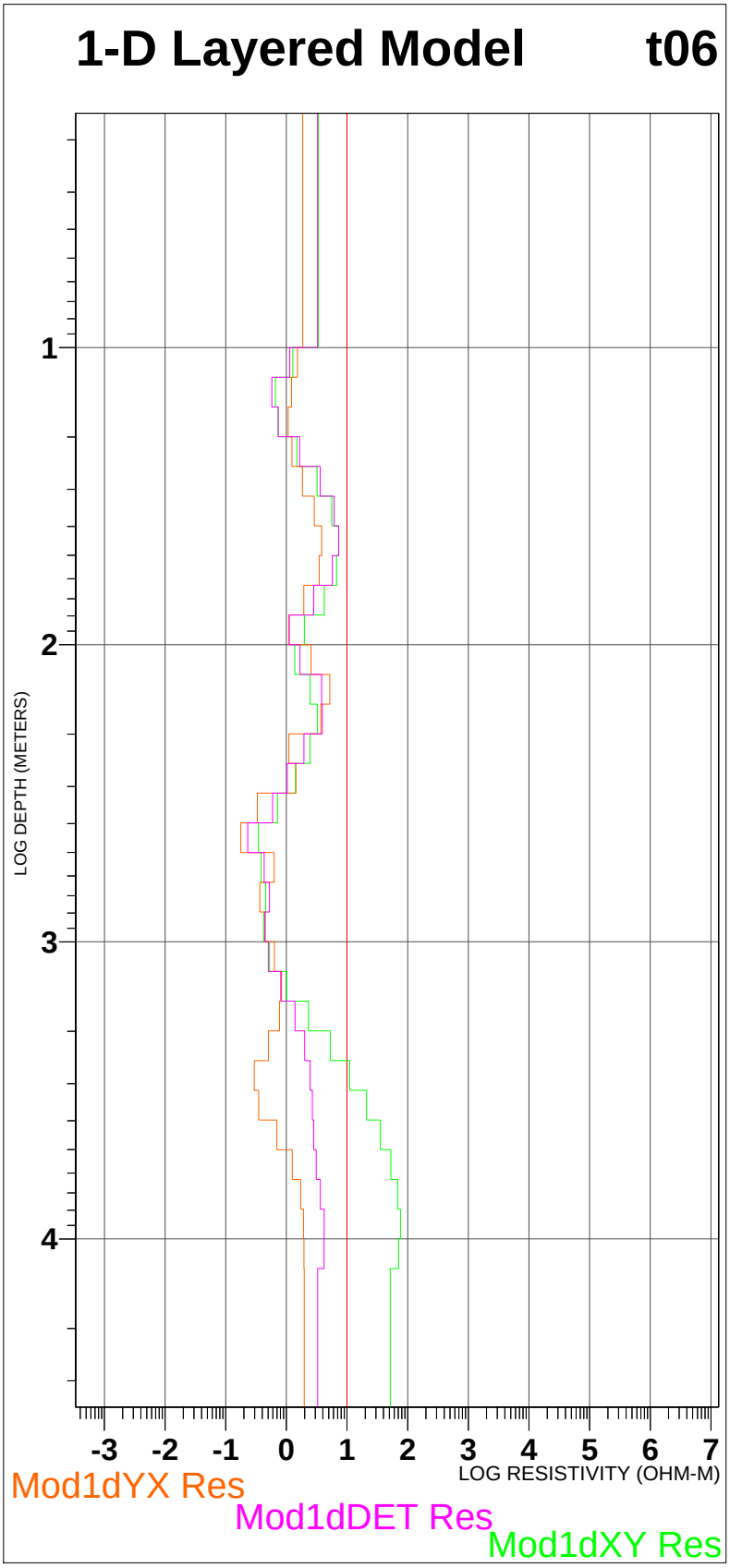

Apparent Resistivity
t04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

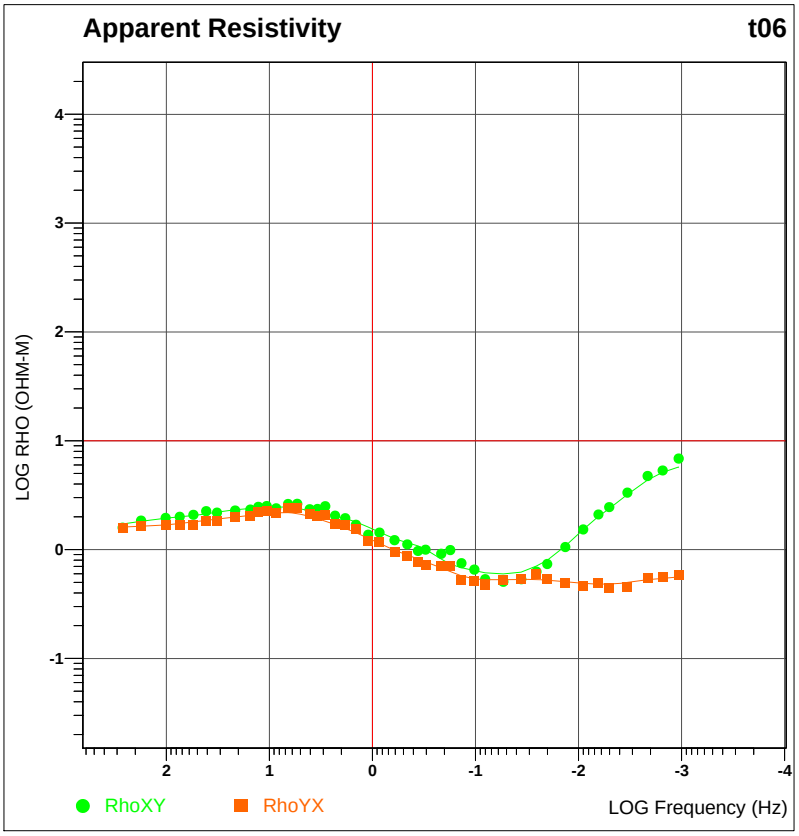

Phase
t04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

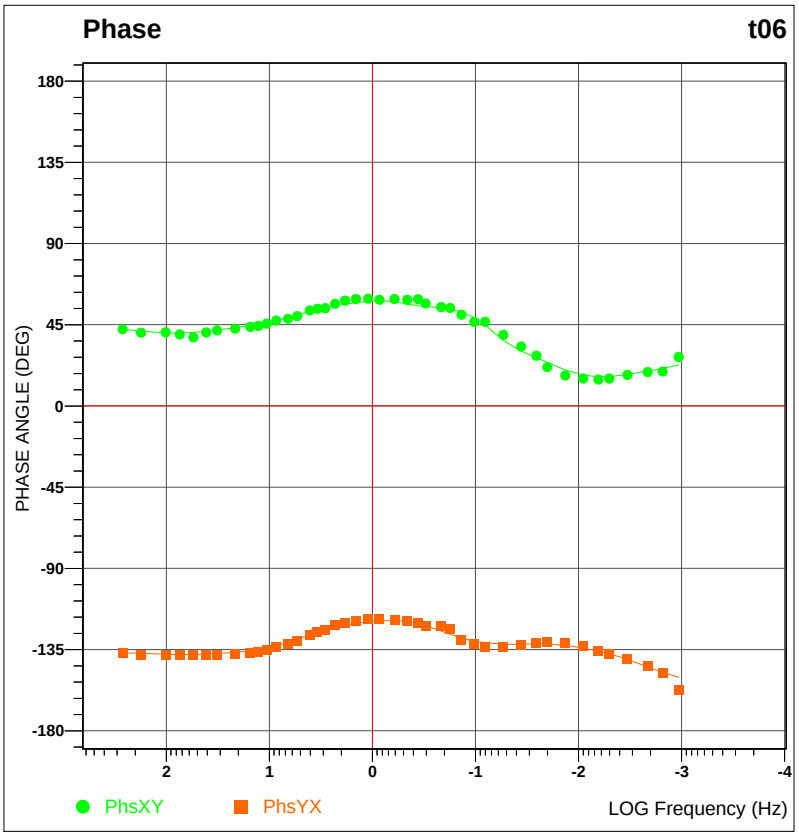

1-D Layered Model
t05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

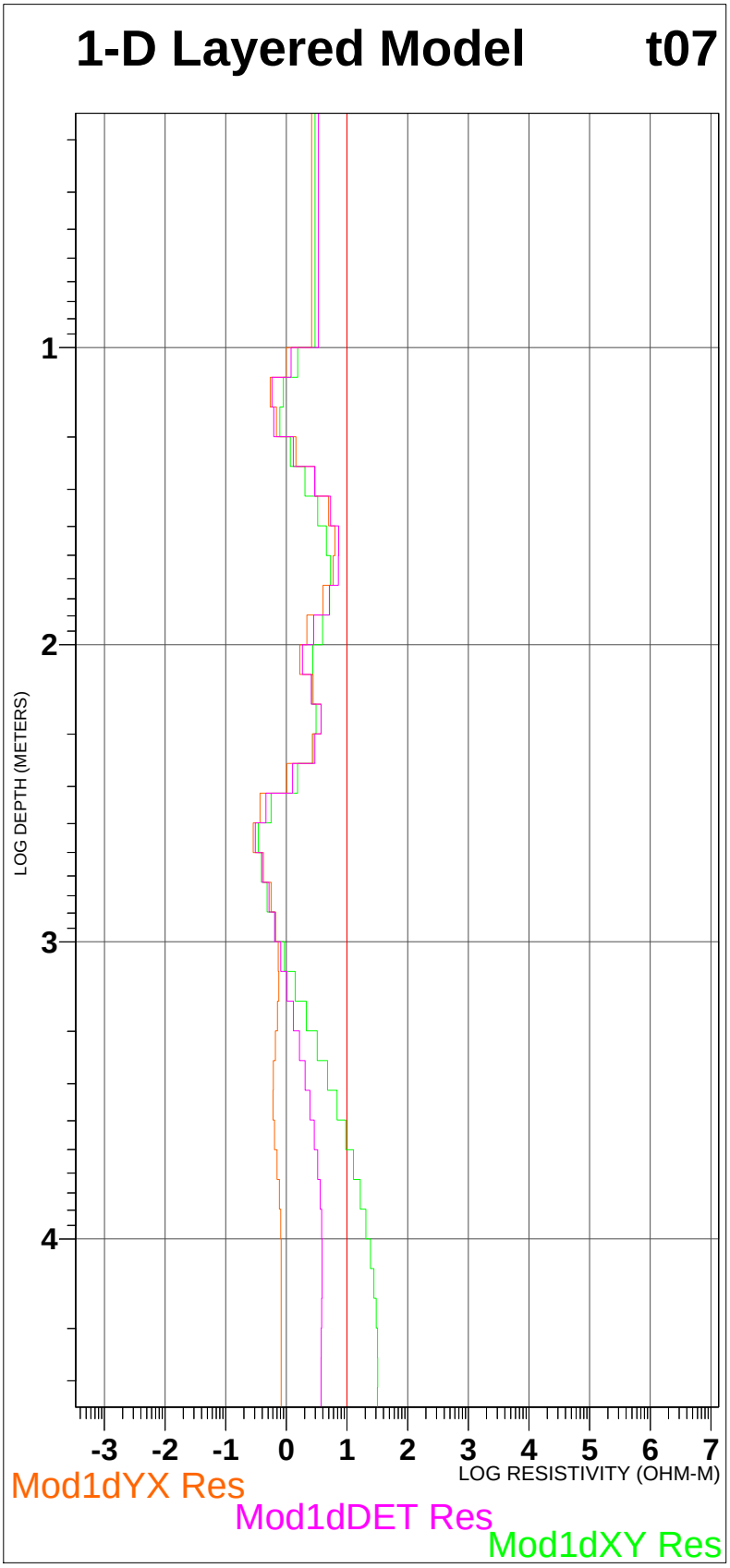

Apparent Resistivity
t05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

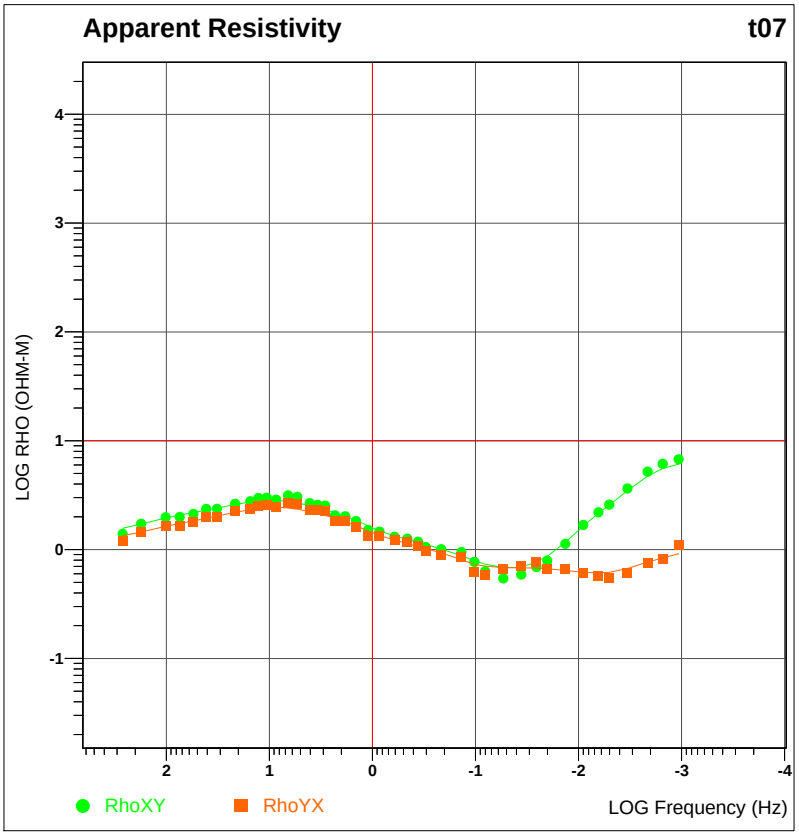

Phase
t05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

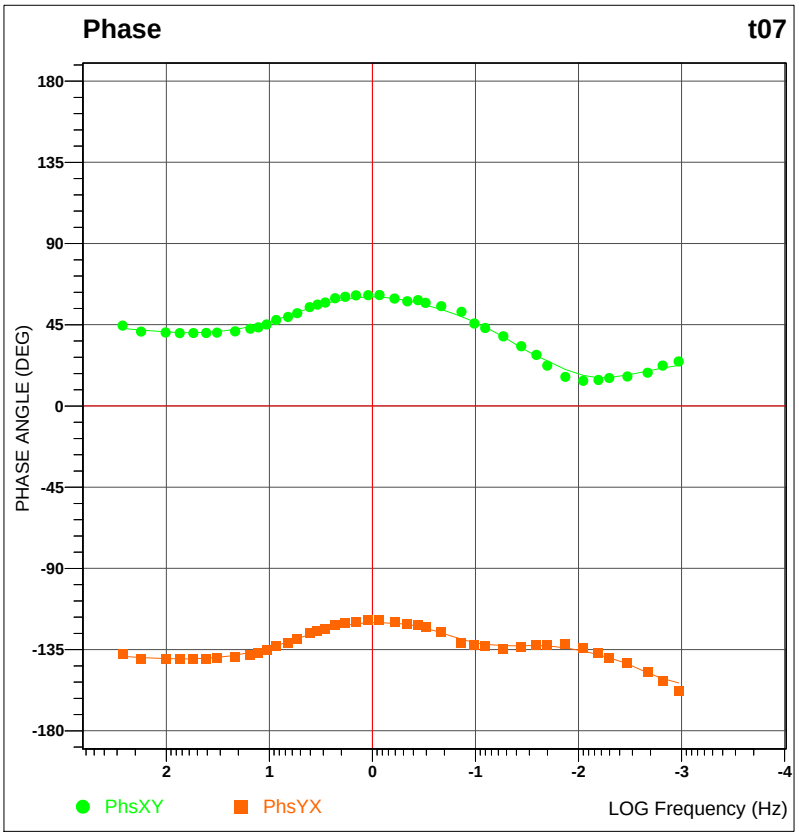

1-D Layered Model
t06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
t06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

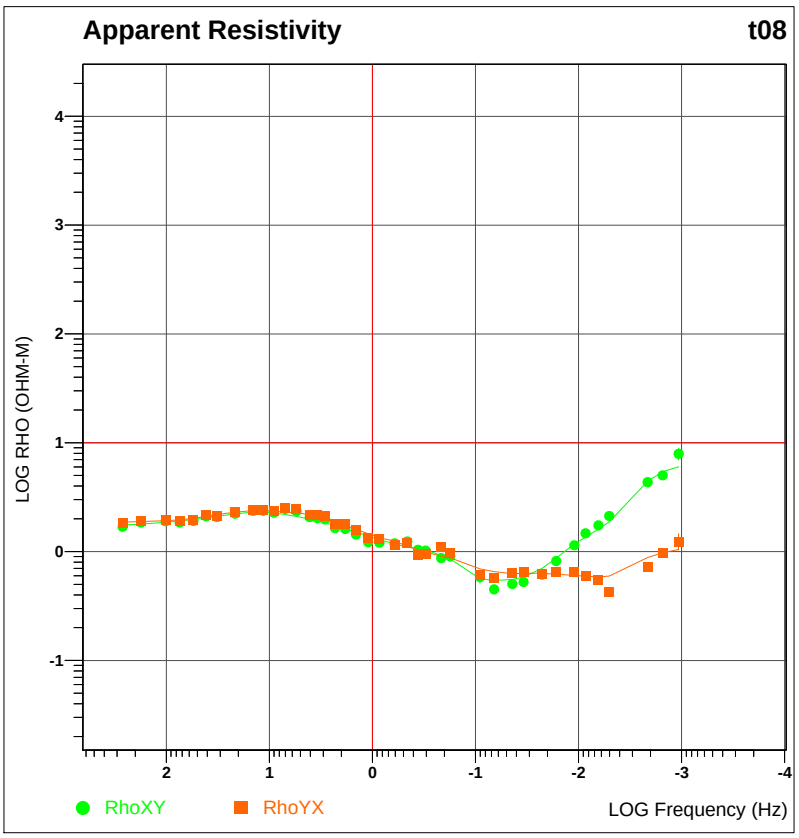

Phase
t06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

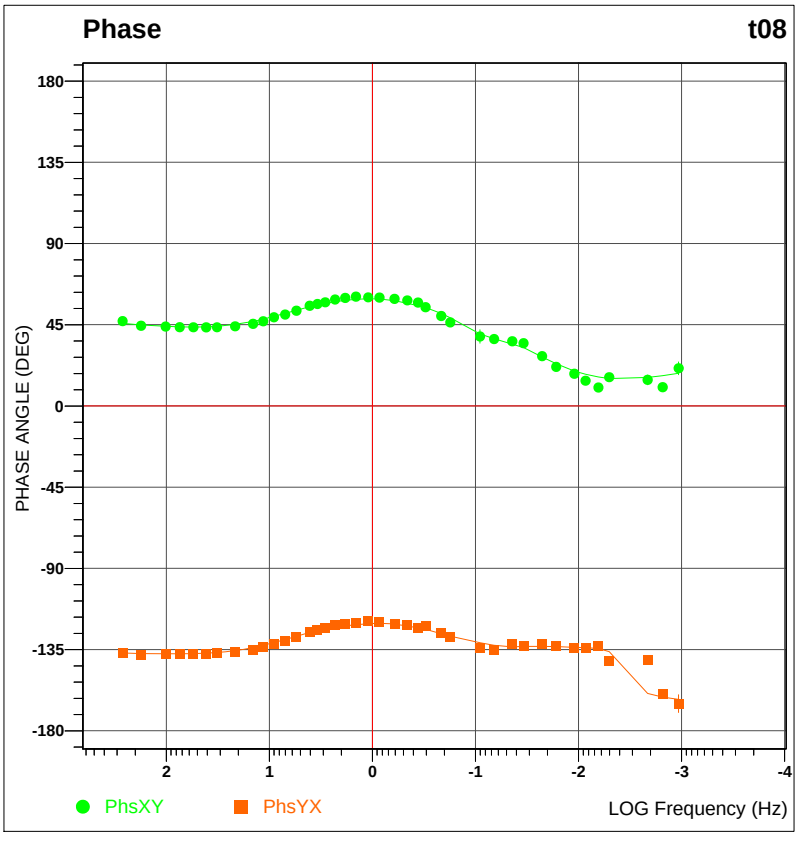

1-D Layered Model
t07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
t07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

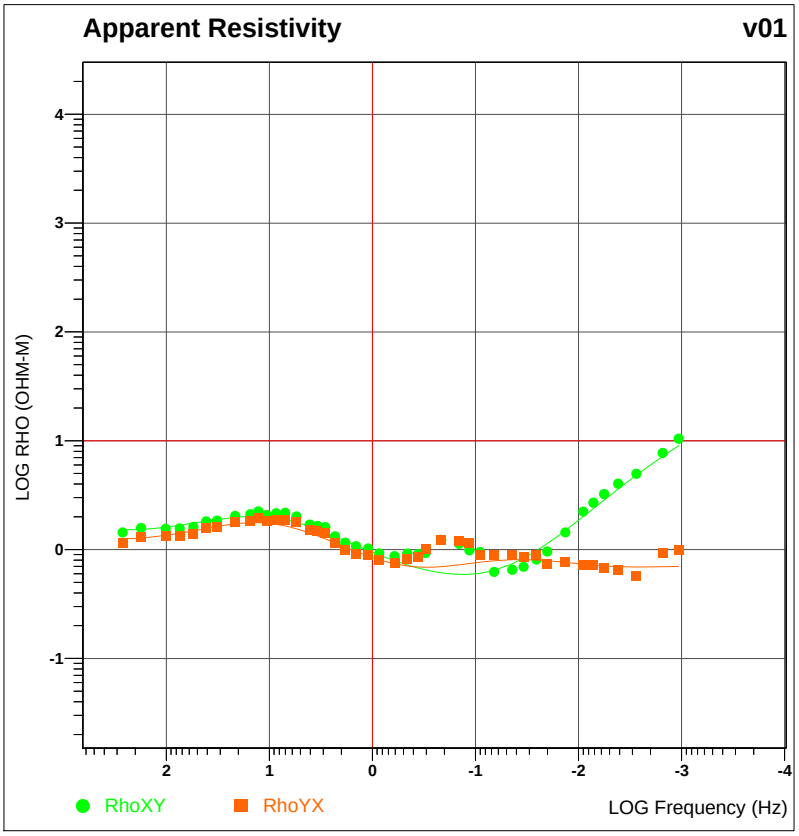

Phase
t07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

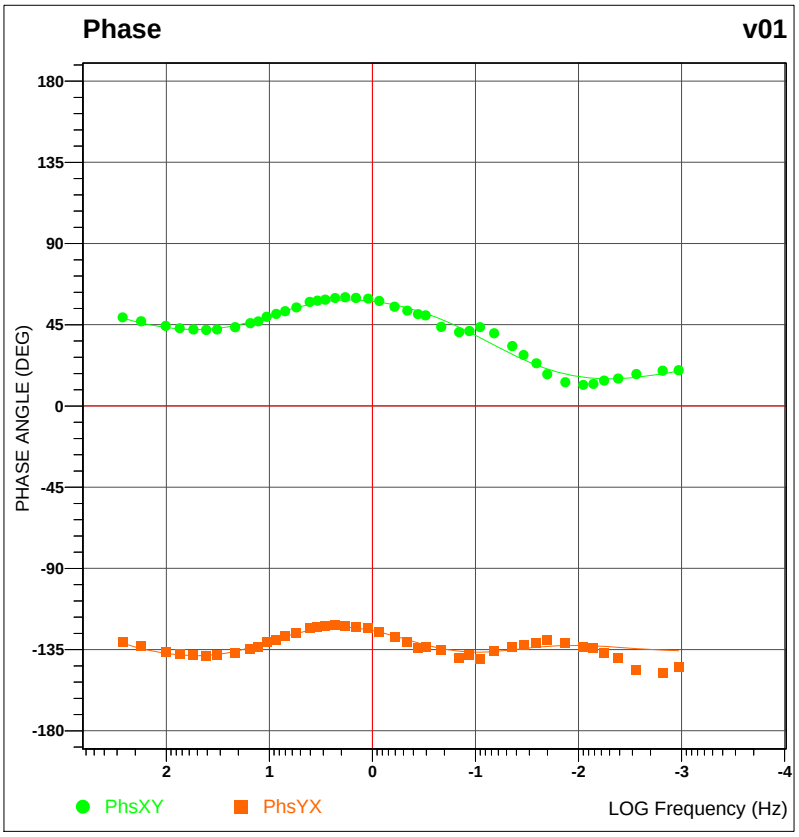

1-D Layered Model
t08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
t08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

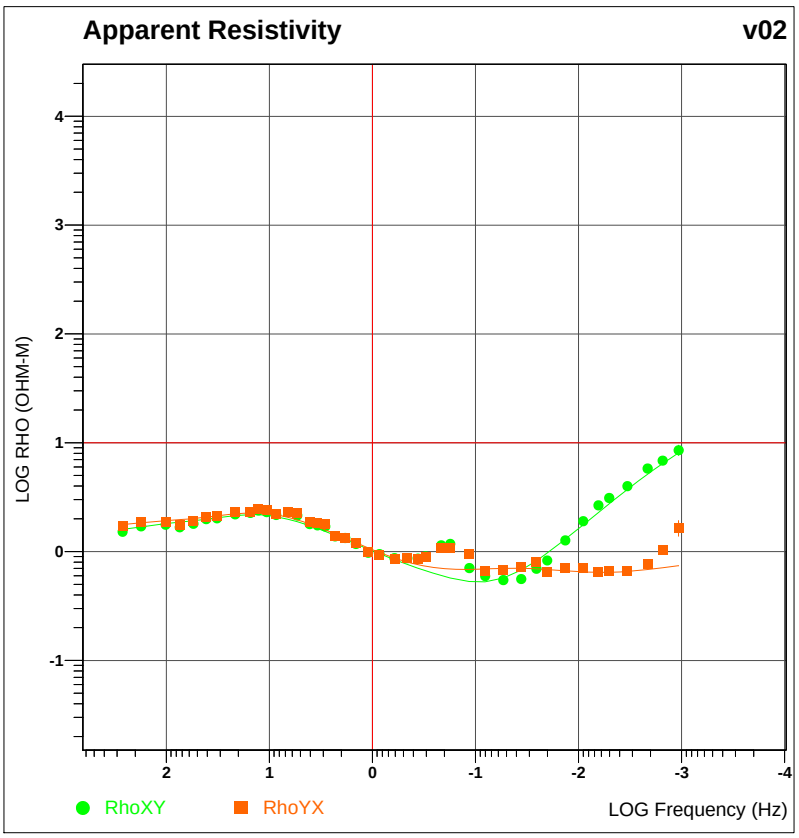

Phase
t08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

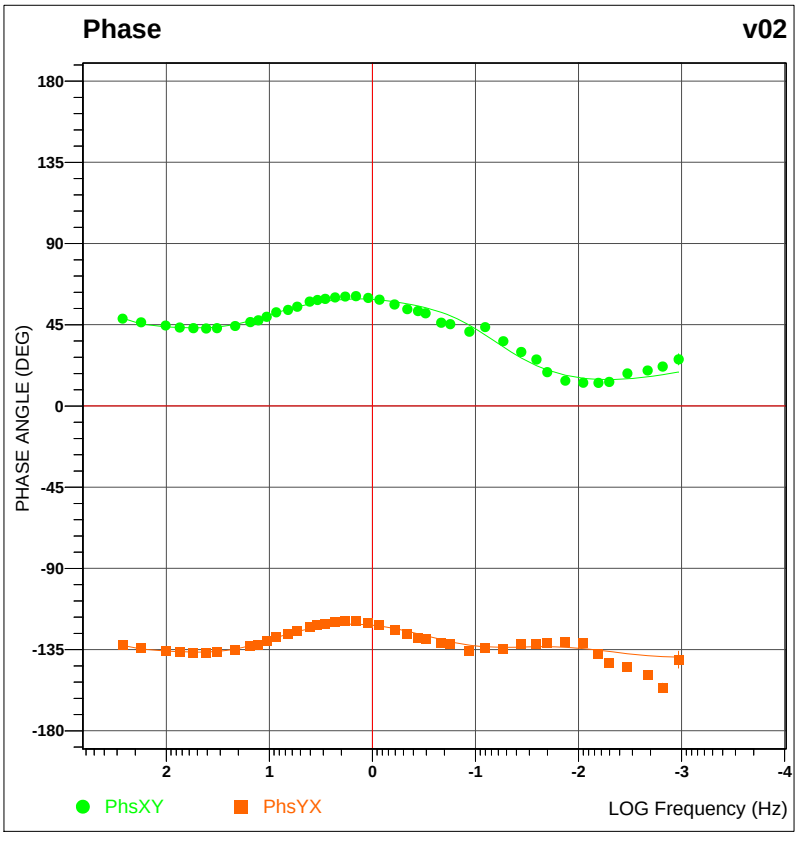

1-D Layered Model
v01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
v01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

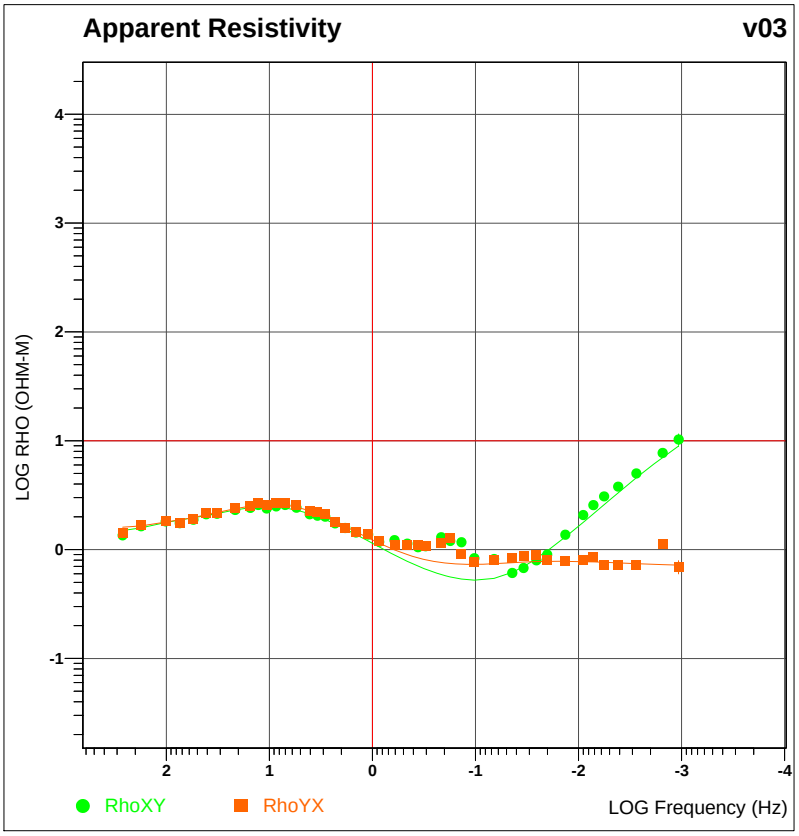

Phase
v01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

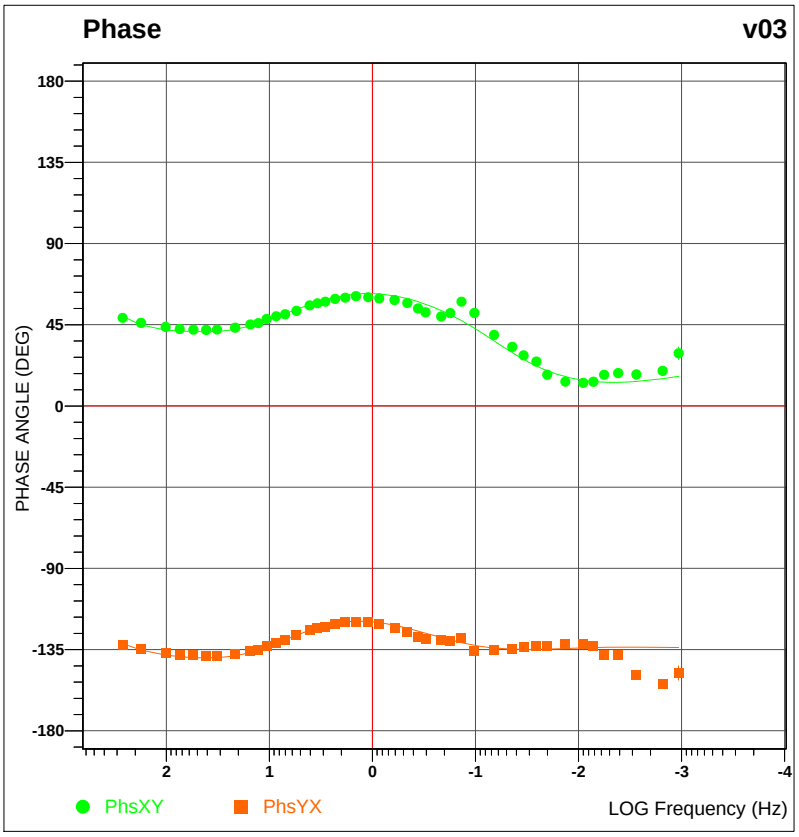

1-D Layered Model
v02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

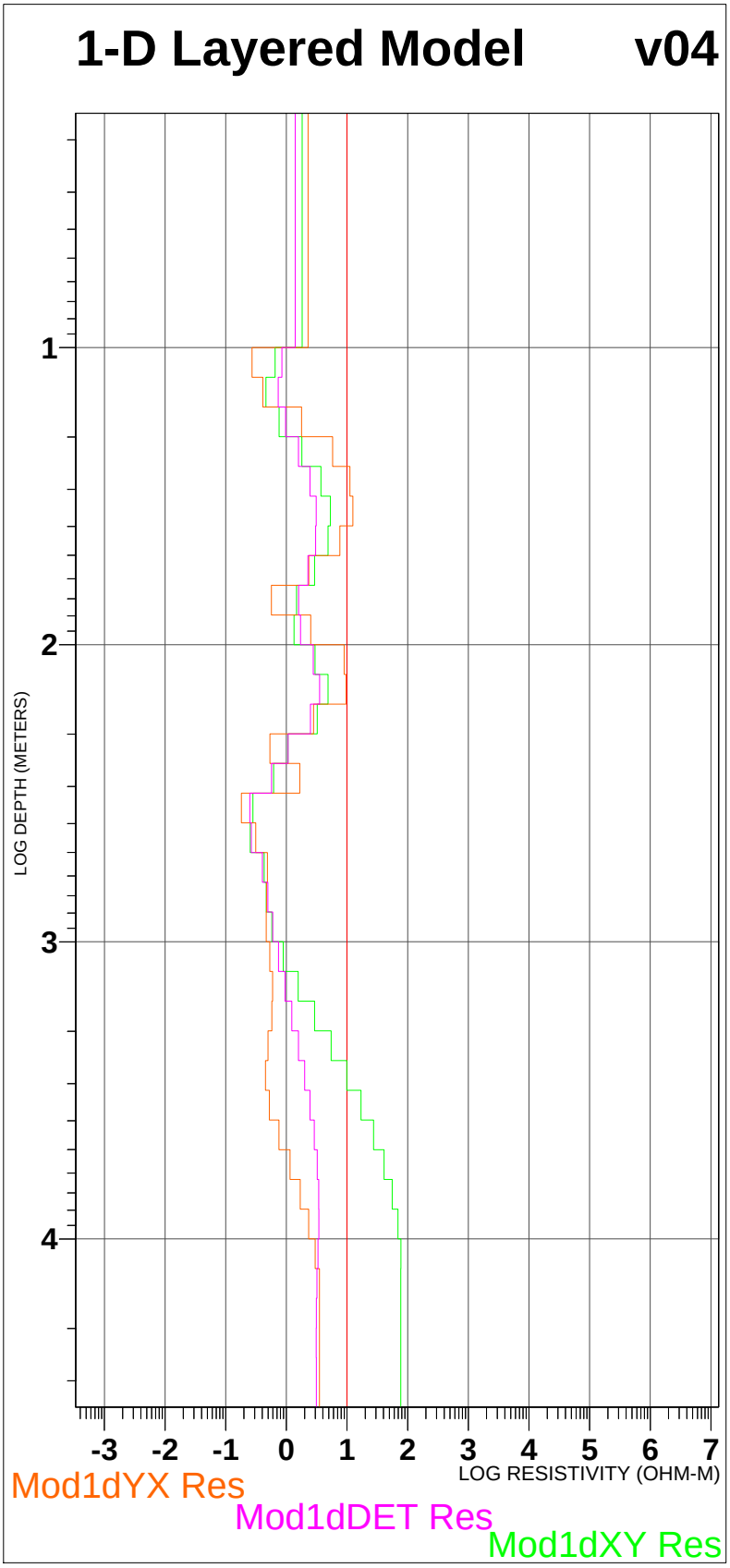

Apparent Resistivity
v02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

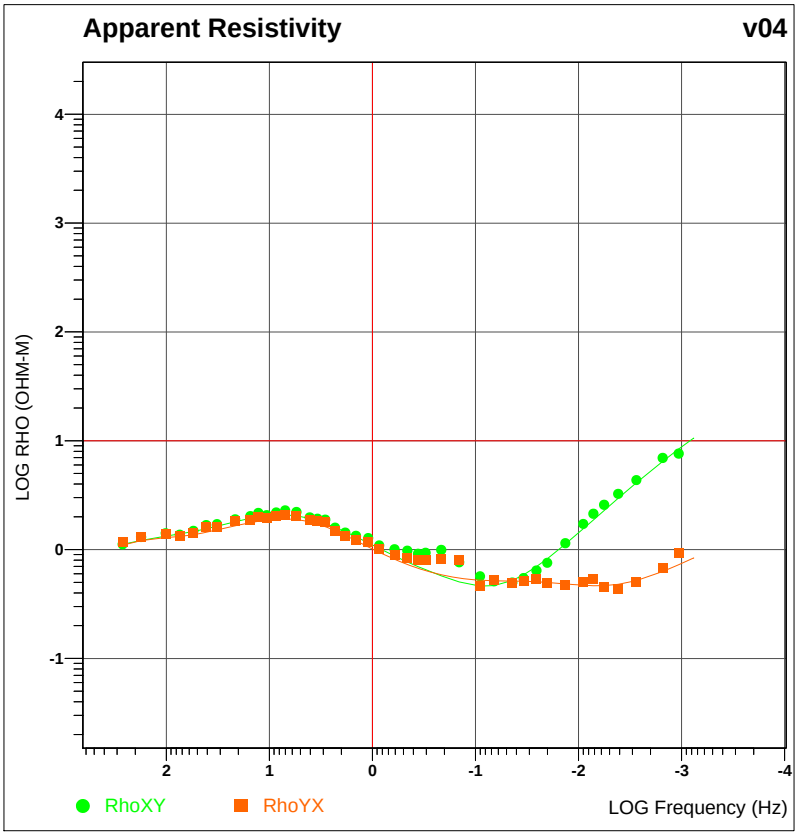

Phase
v02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

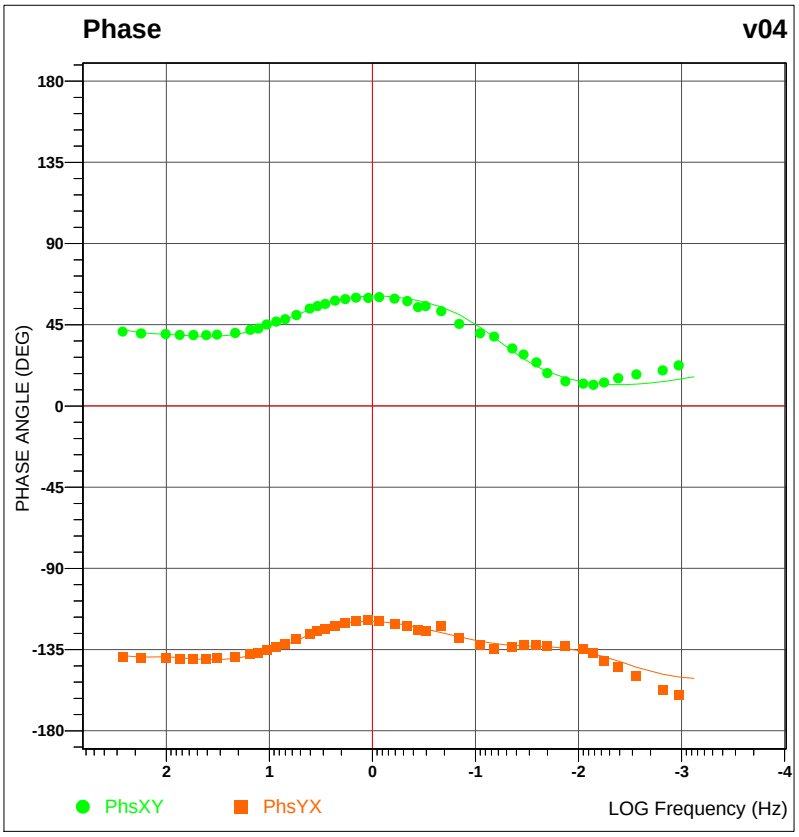

1-D Layered Model
v03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
v03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

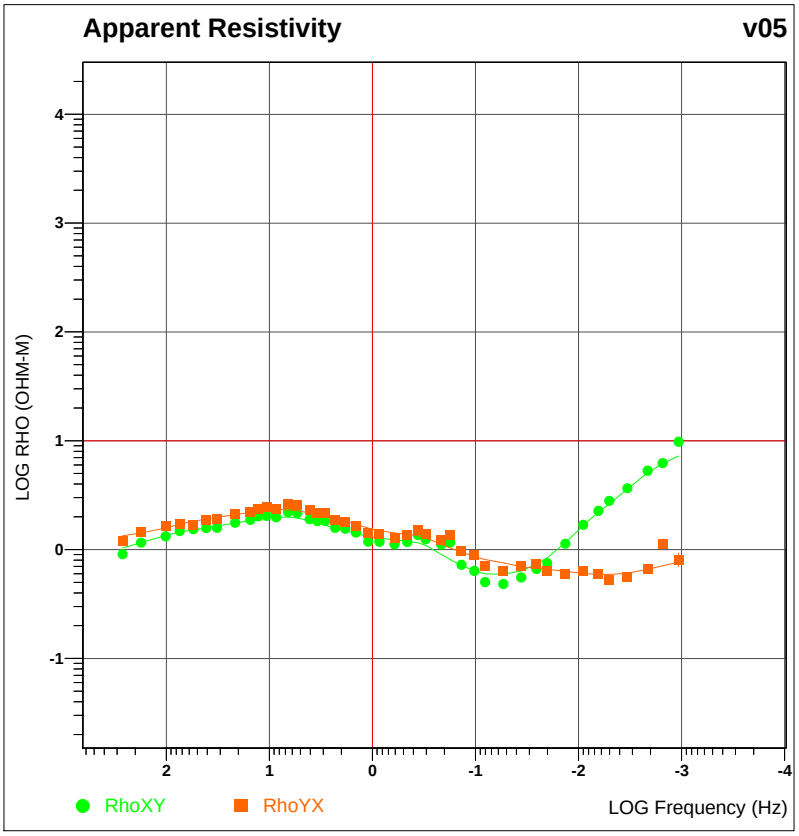

Phase
v03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

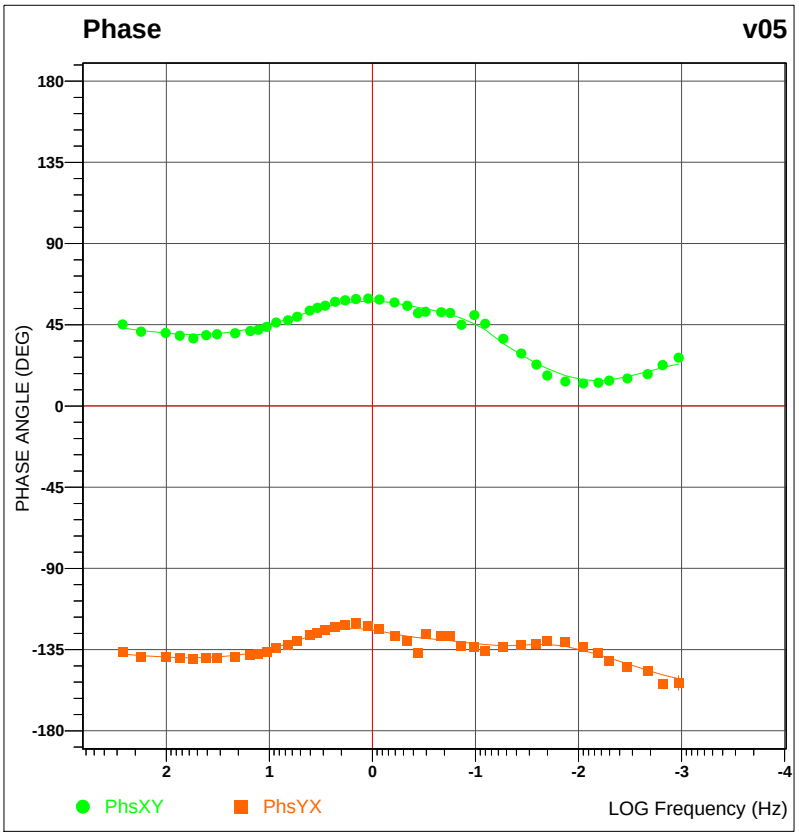

1-D Layered Model
v04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

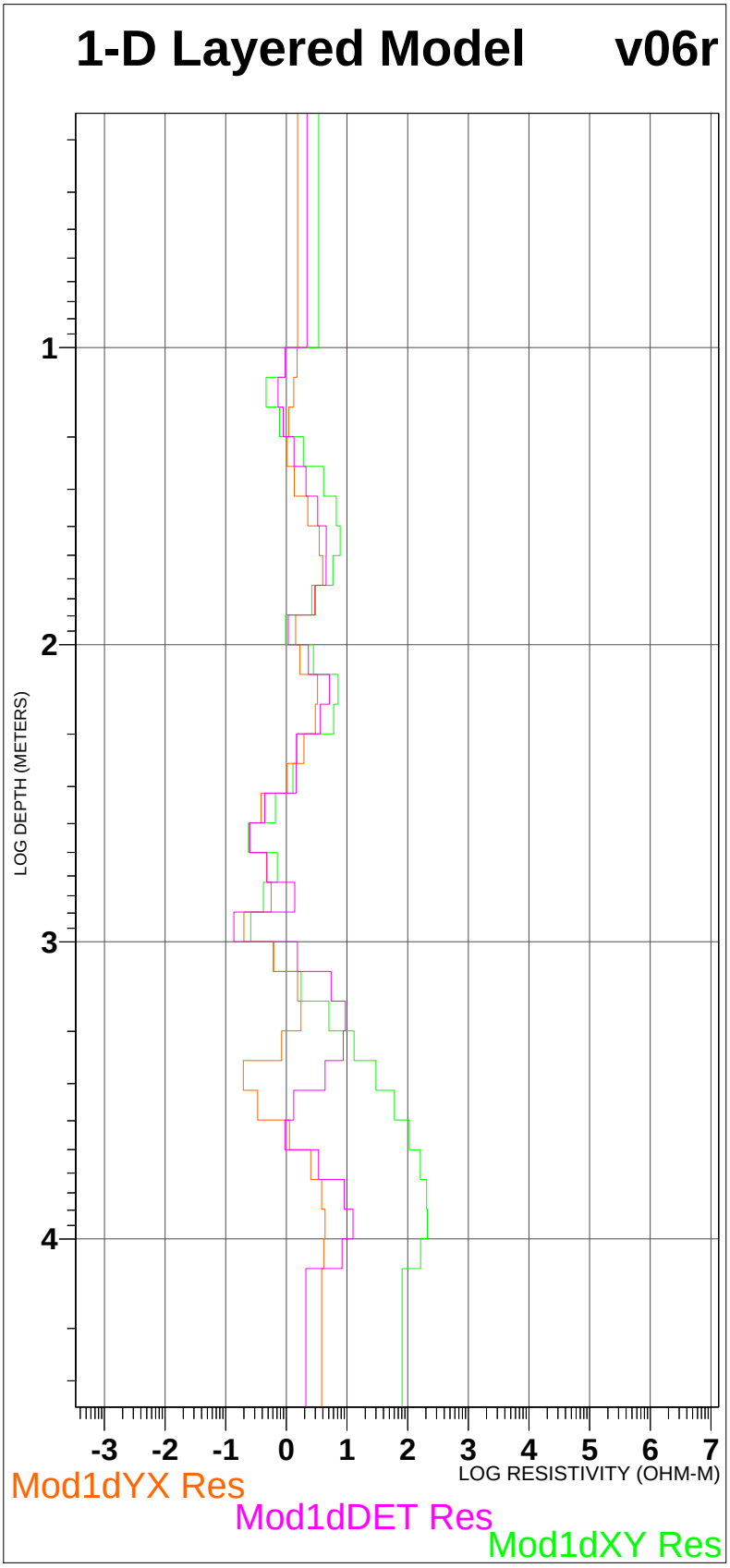

Apparent Resistivity
v04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

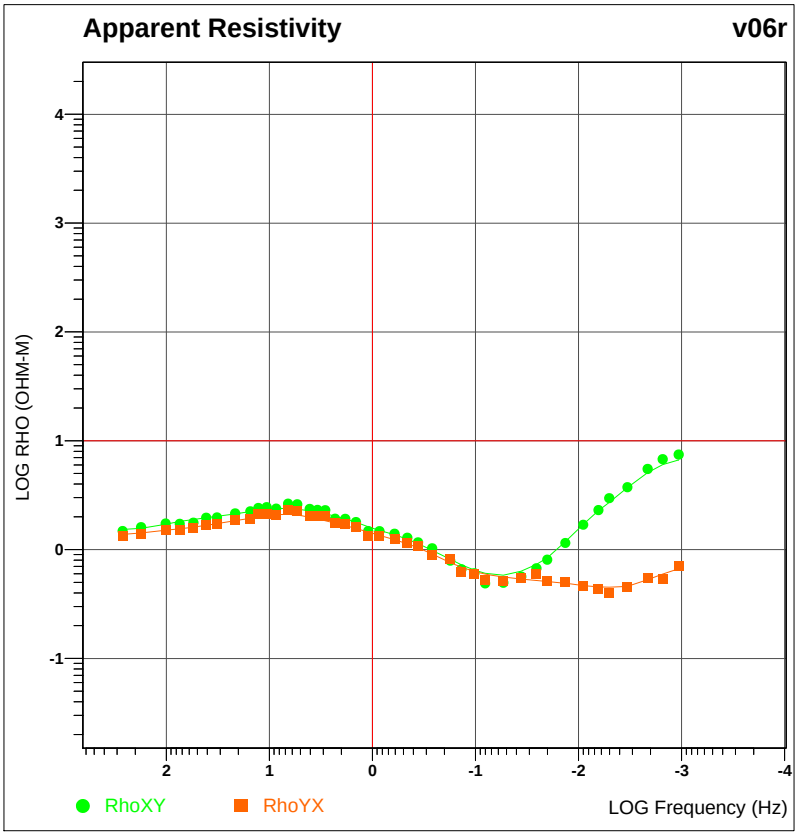

Phase
v04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

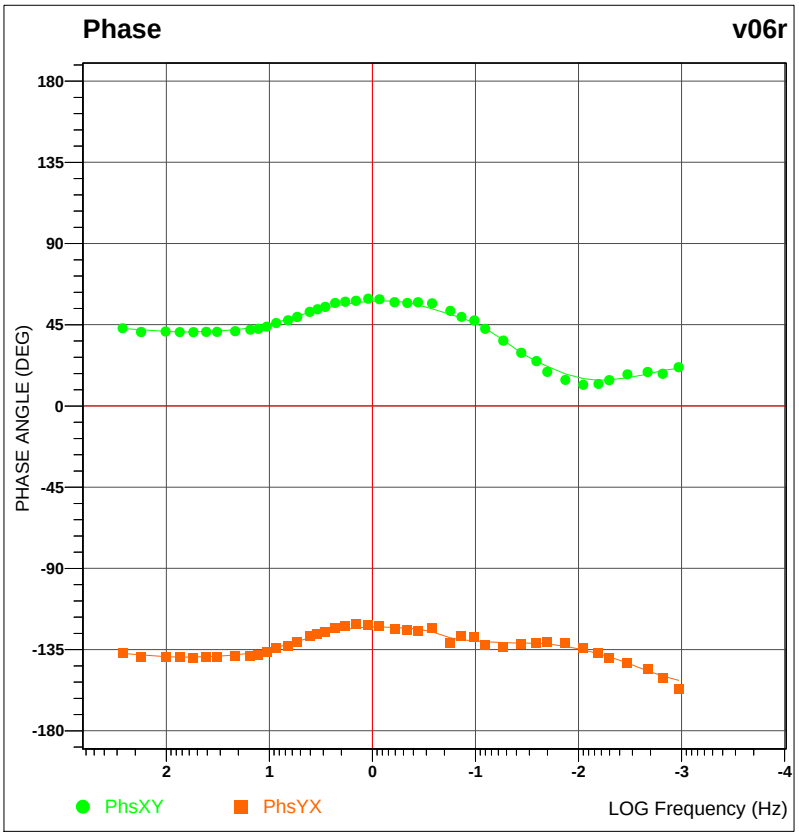

1-D Layered Model
v05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

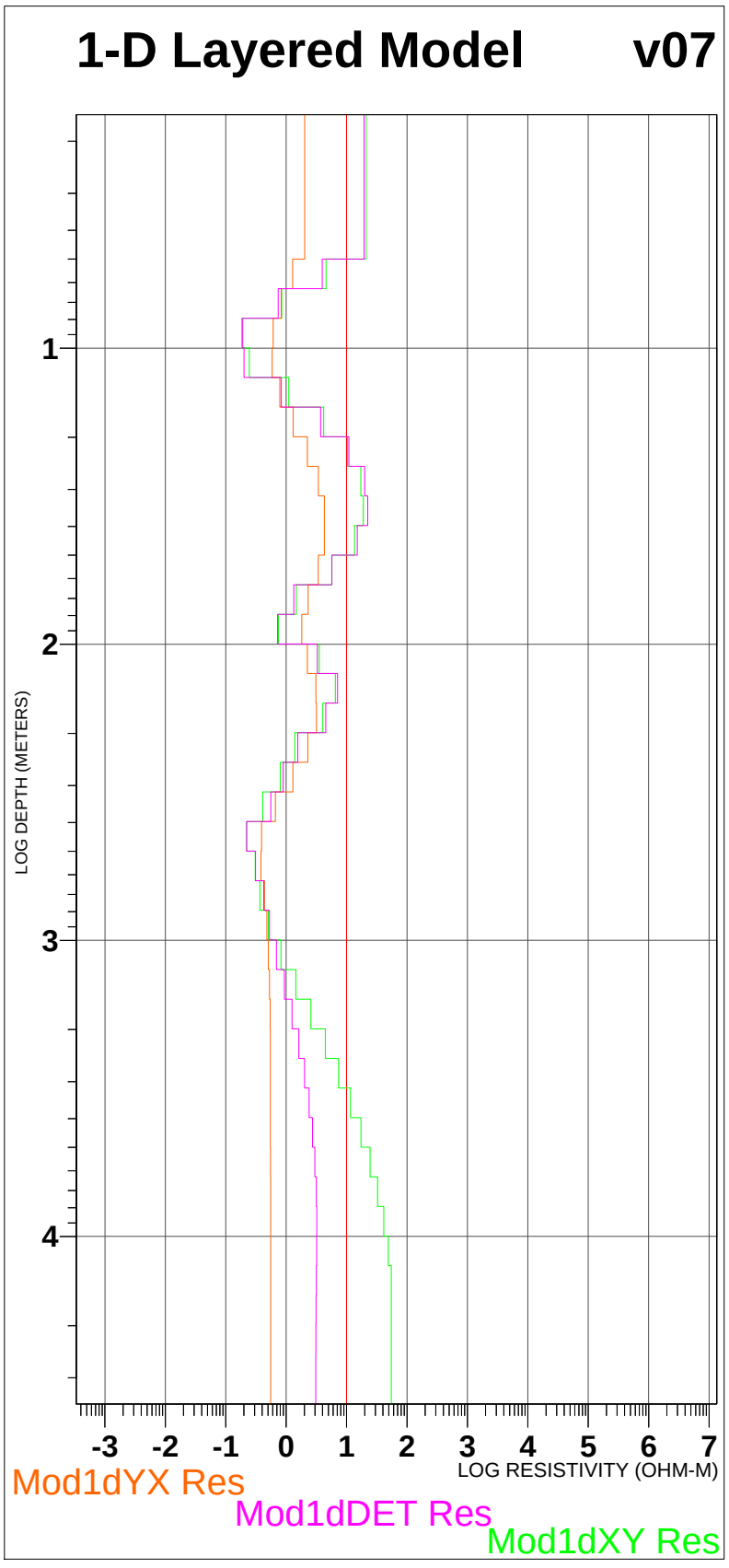

Apparent Resistivity
v05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

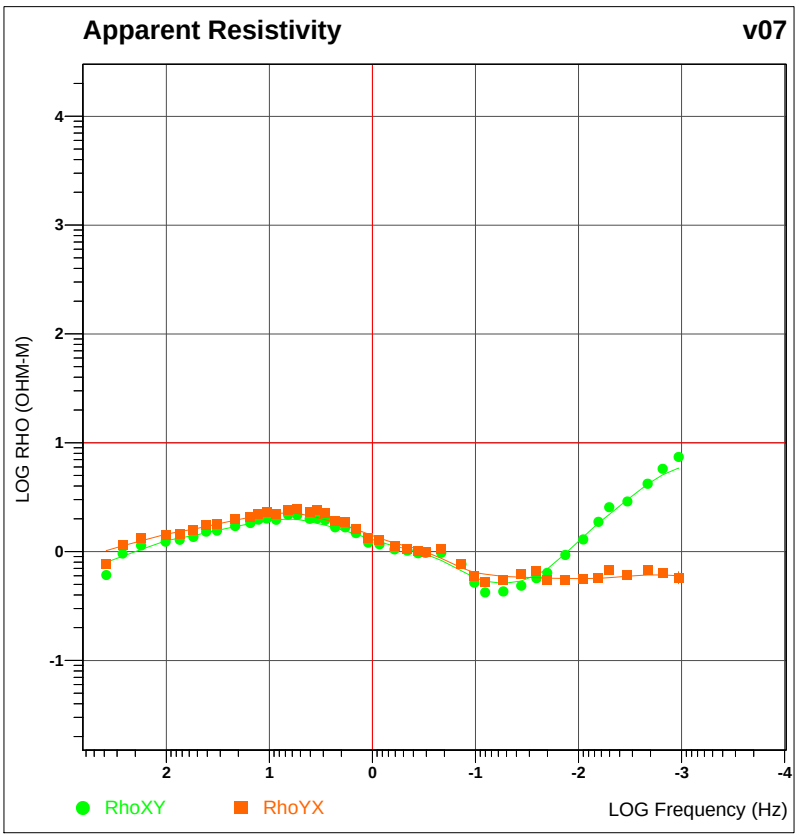

Phase
v05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

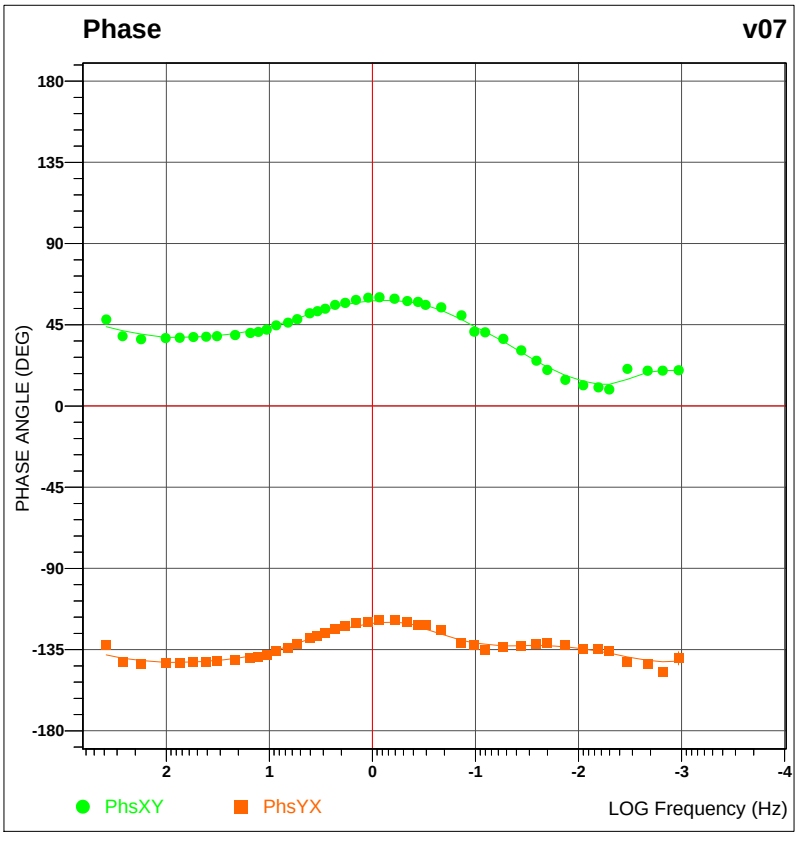

1-D Layered Model
v06r
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

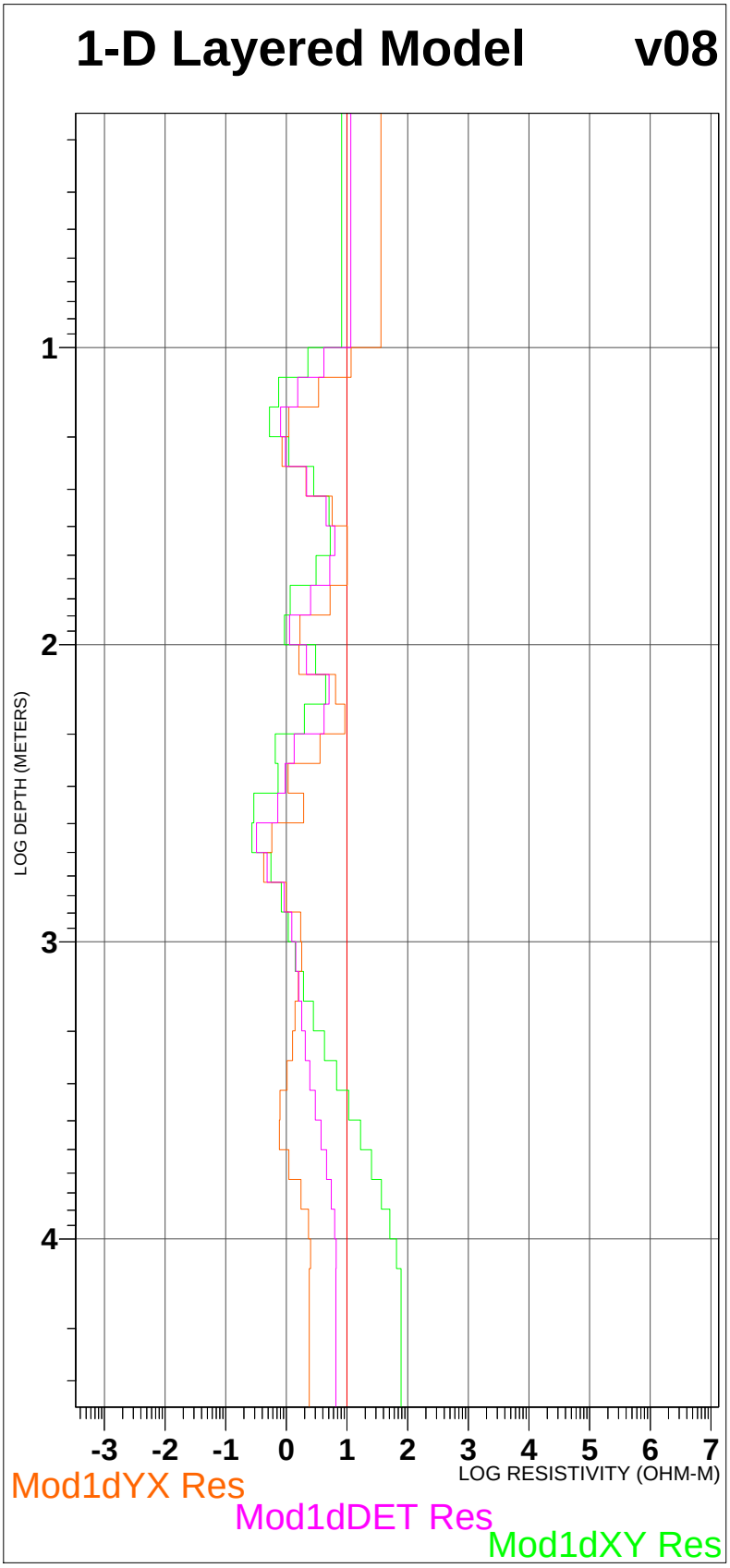

Apparent Resistivity
v06r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

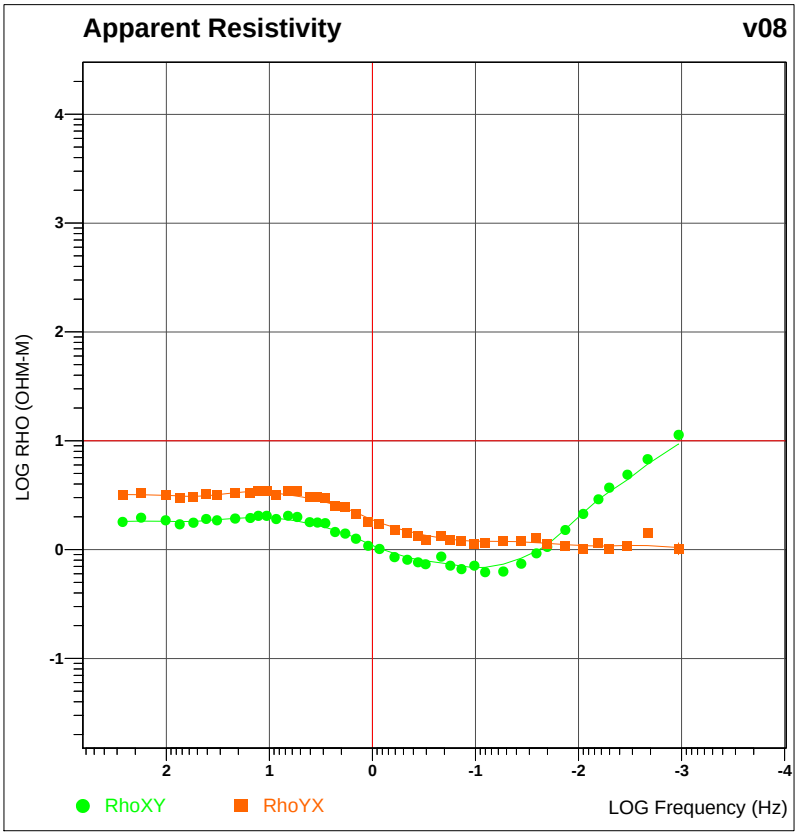

Phase
v06r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

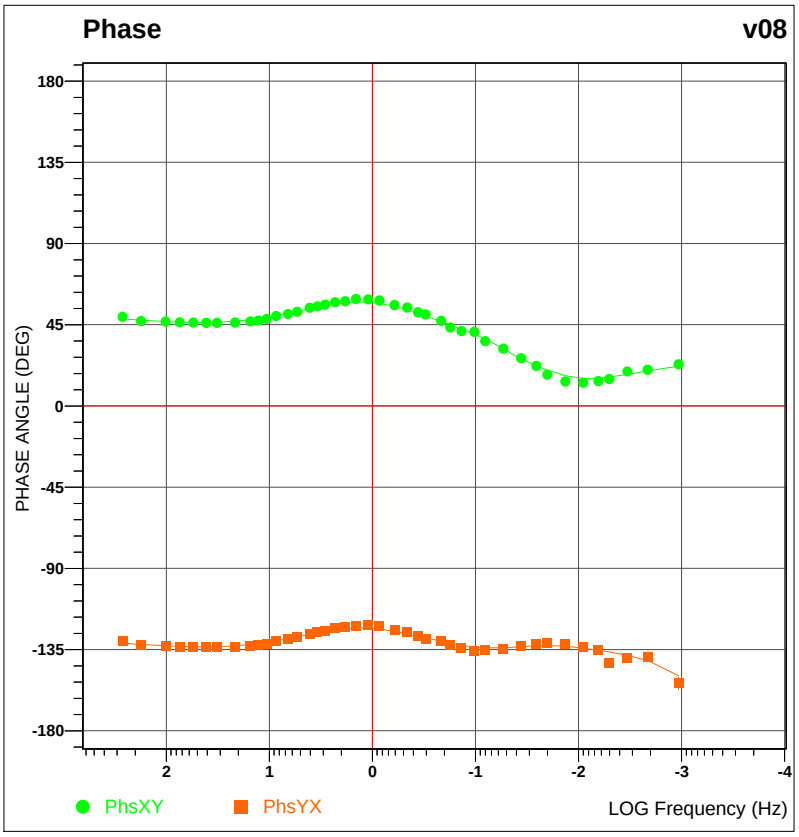

1-D Layered Model
v07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

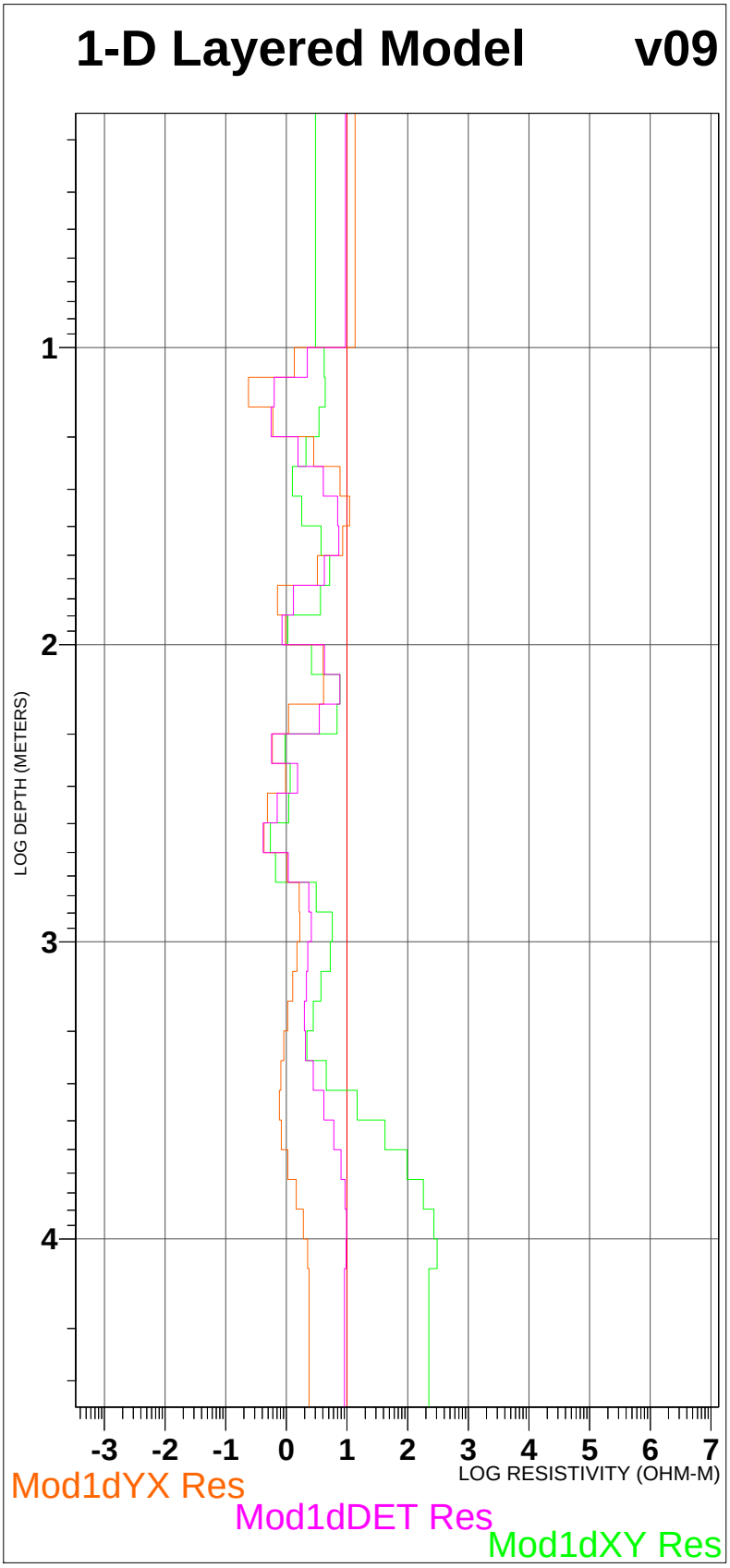

Apparent Resistivity
v07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

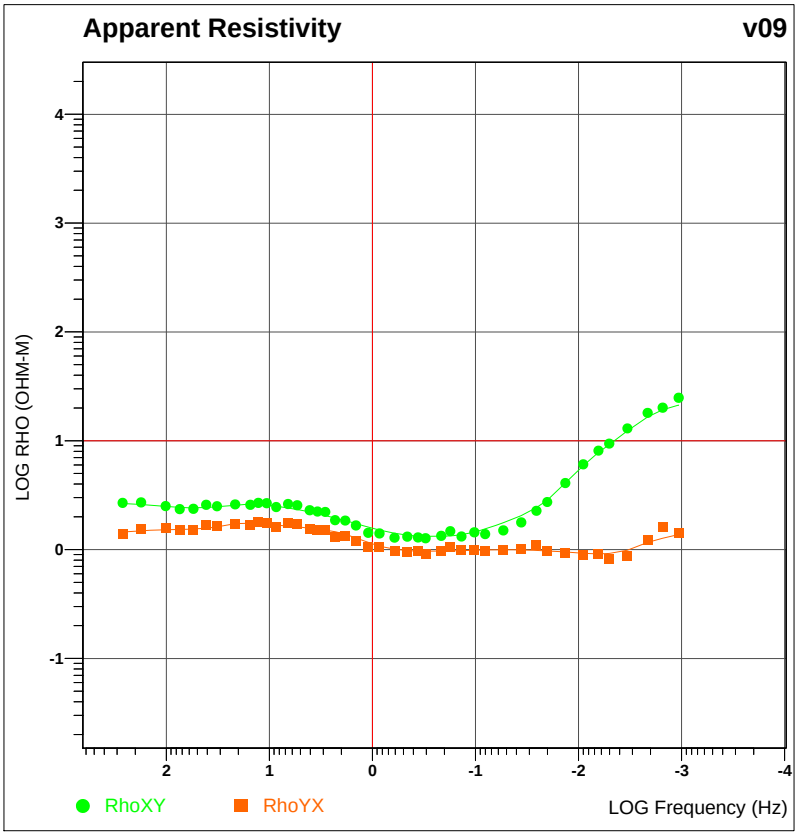

Phase
v07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

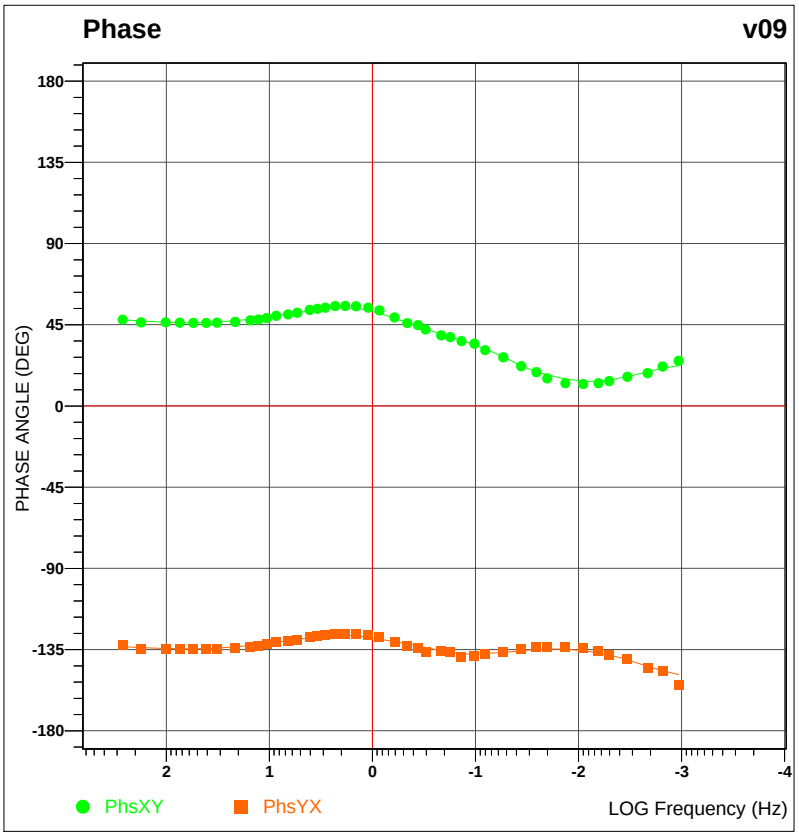

1-D Layered Model
v08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
v08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

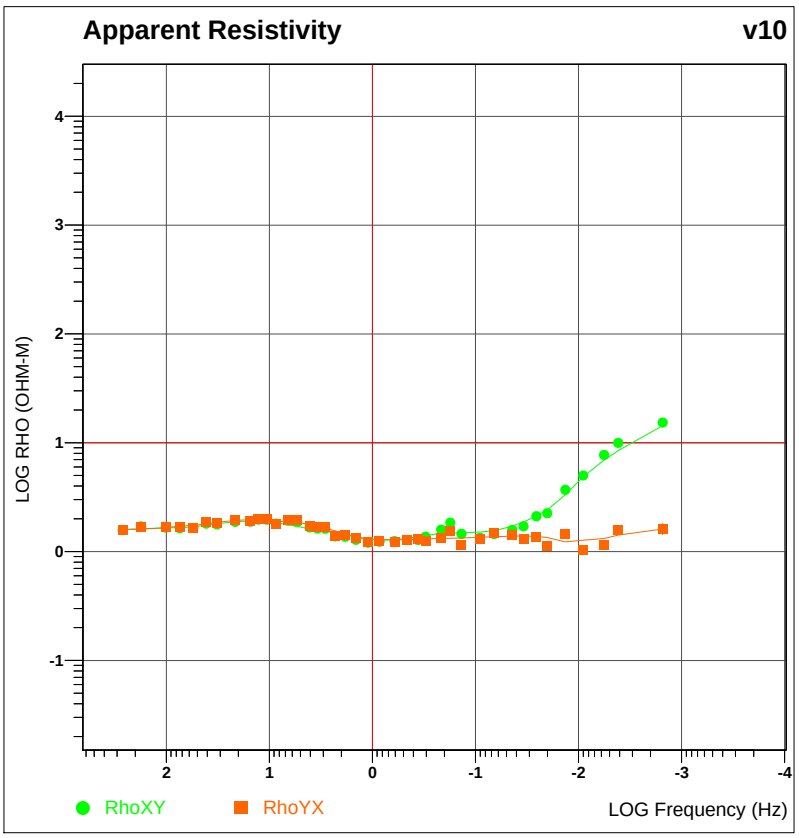

Phase
v08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

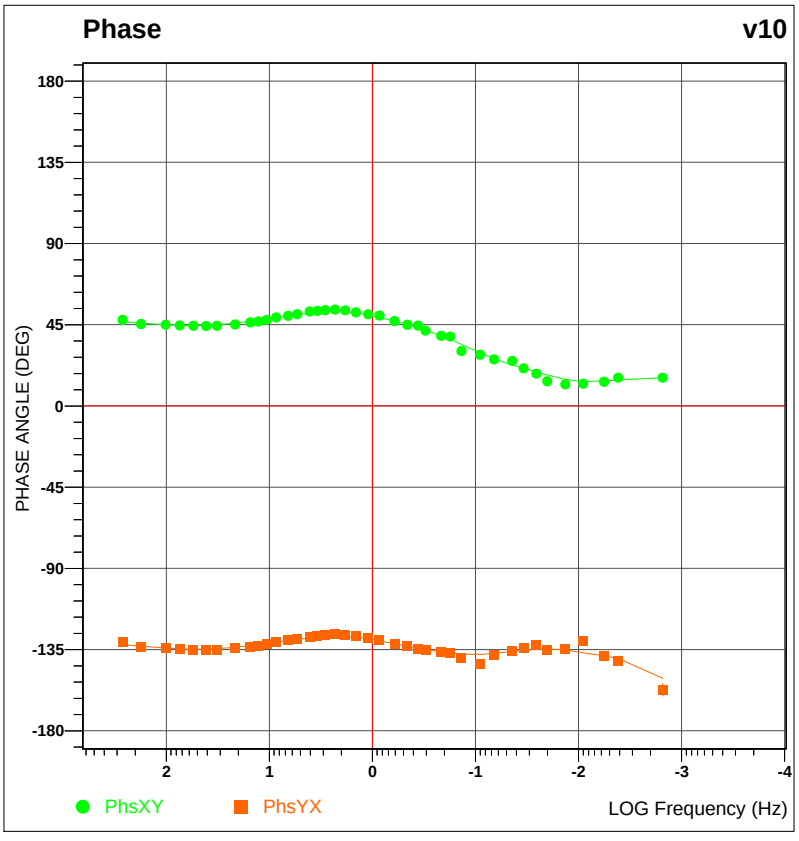

1-D Layered Model
v09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
v09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

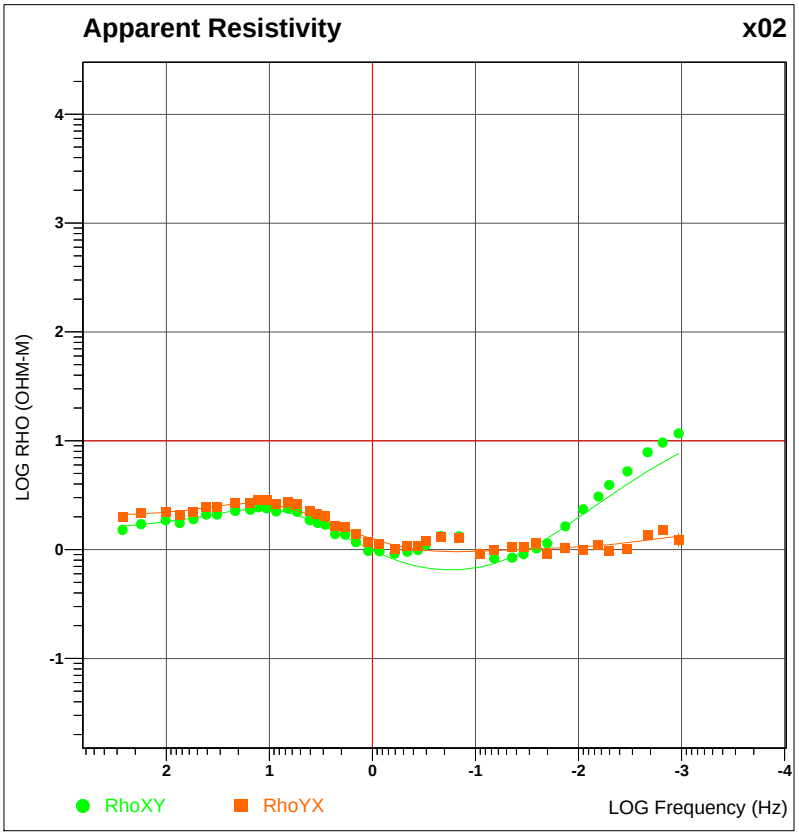

Phase
v09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

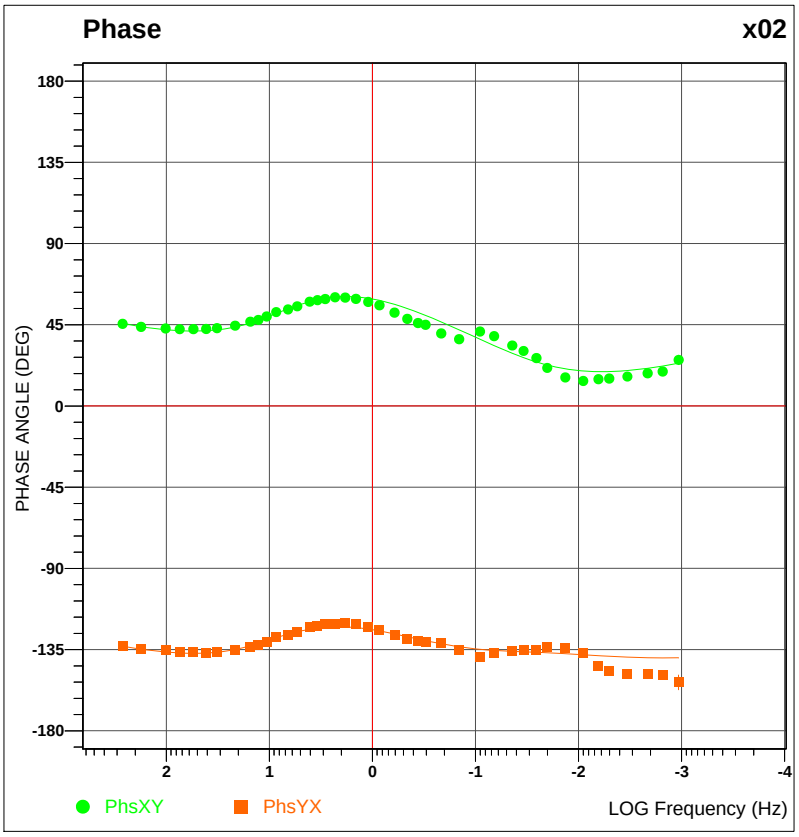

1-D Layered Model
v10
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

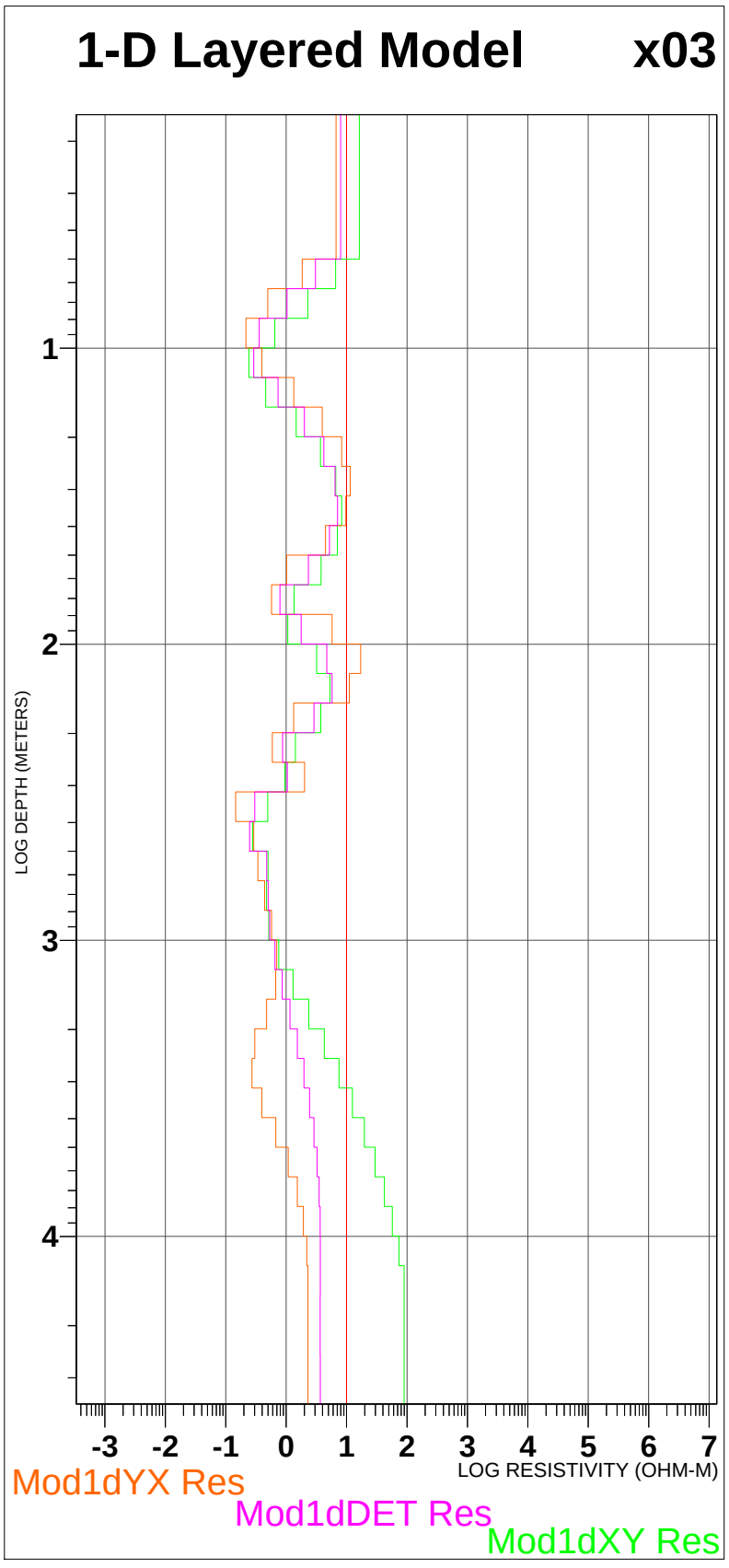

Apparent Resistivity
v10
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

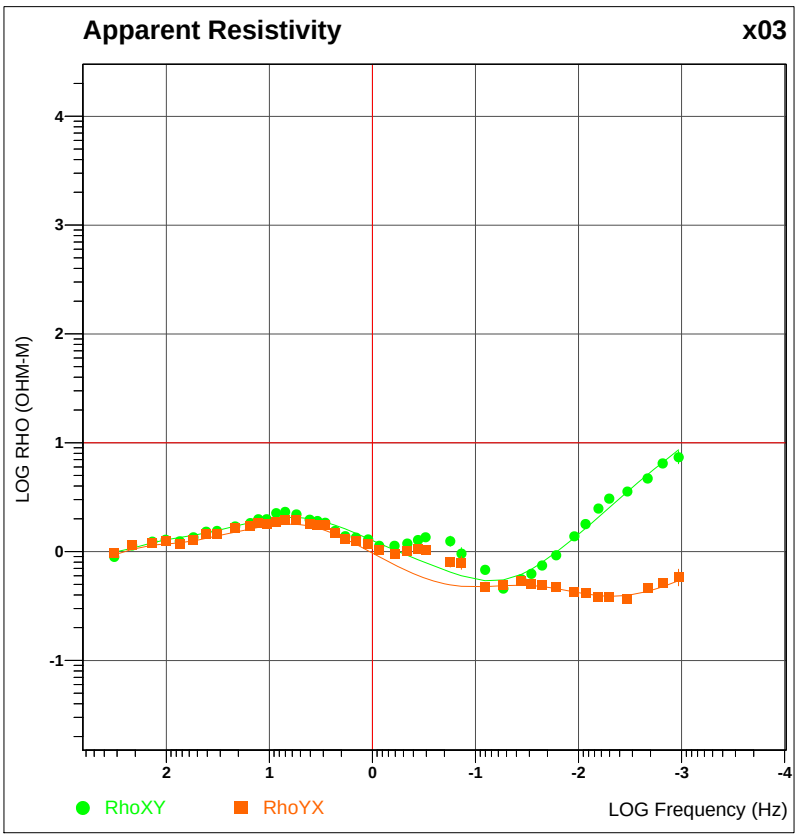

Phase
v10
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

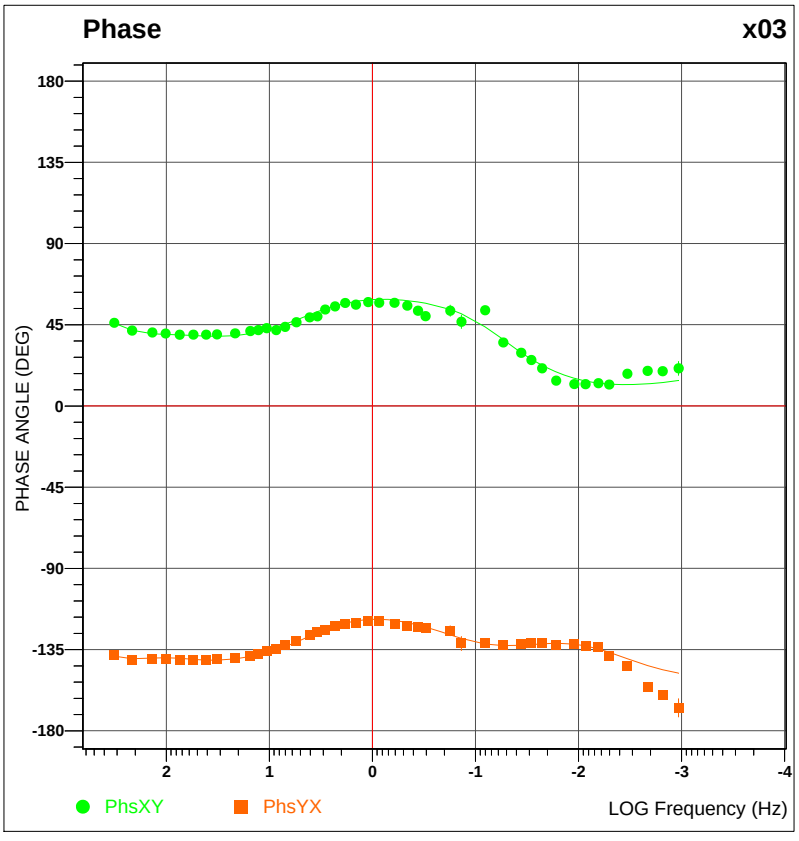

1-D Layered Model
x02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
x02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

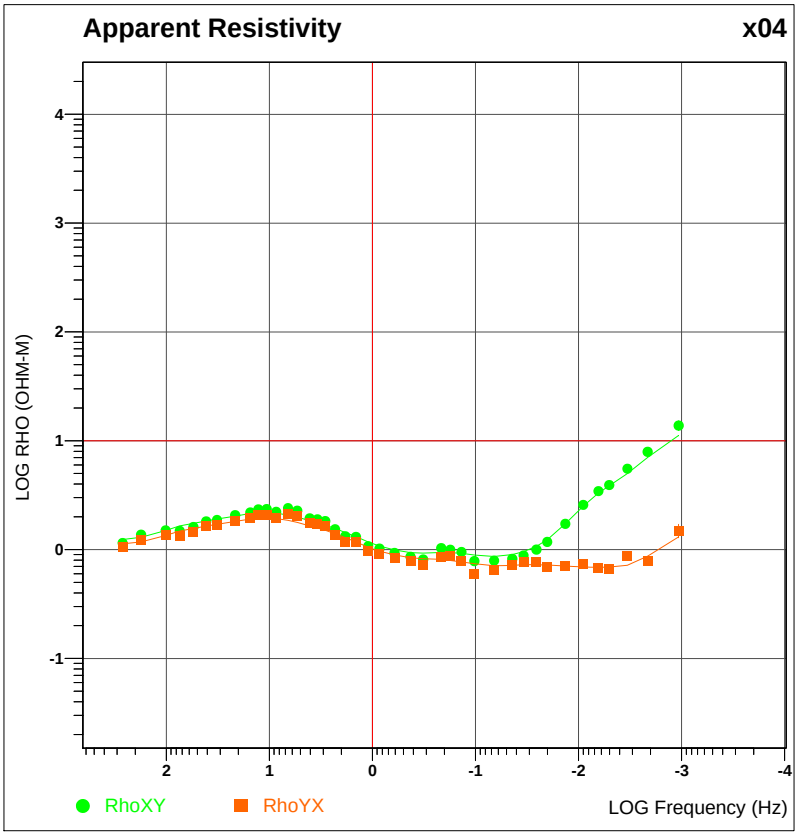

Phase
x02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

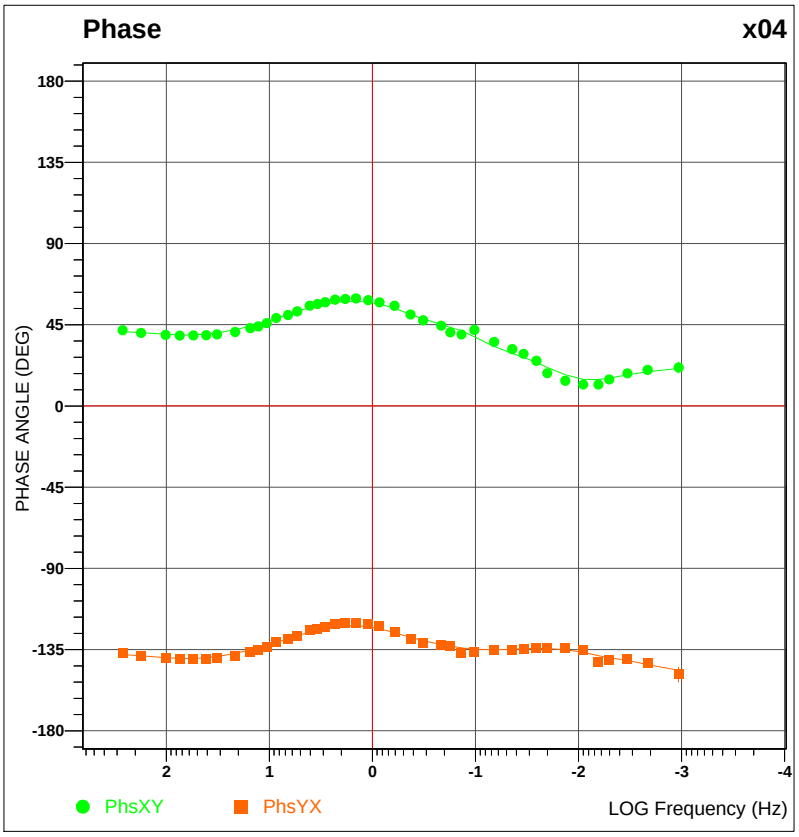

1-D Layered Model
x03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

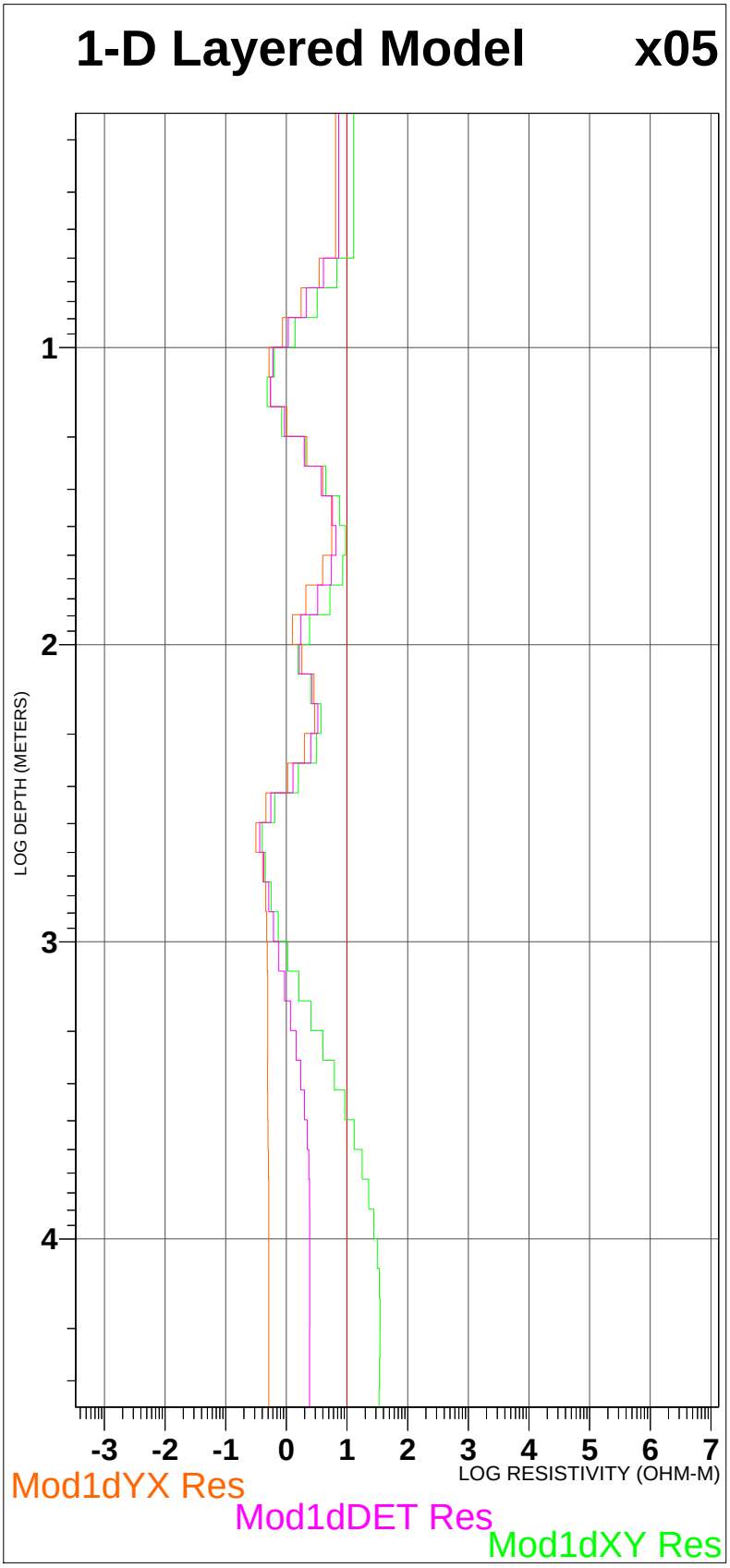

Apparent Resistivity
x03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

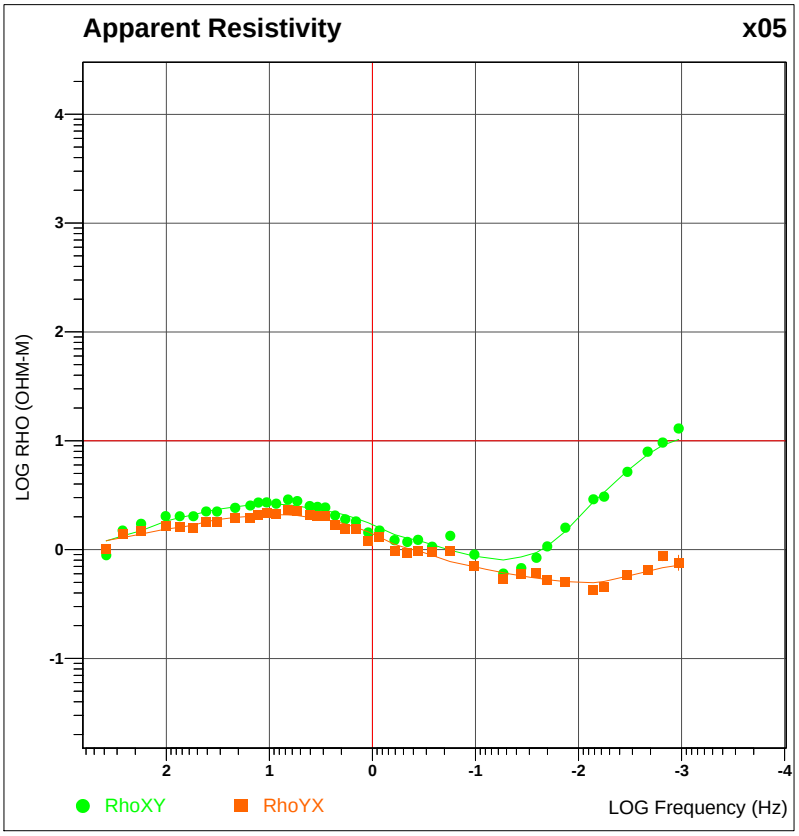

Phase
x03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

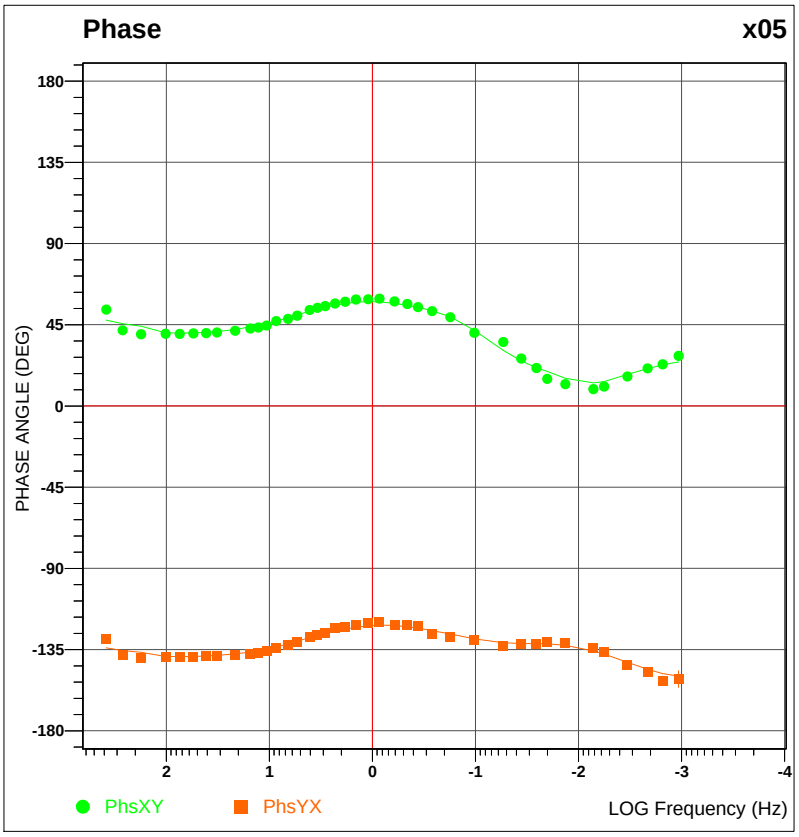

1-D Layered Model
x04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
x04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

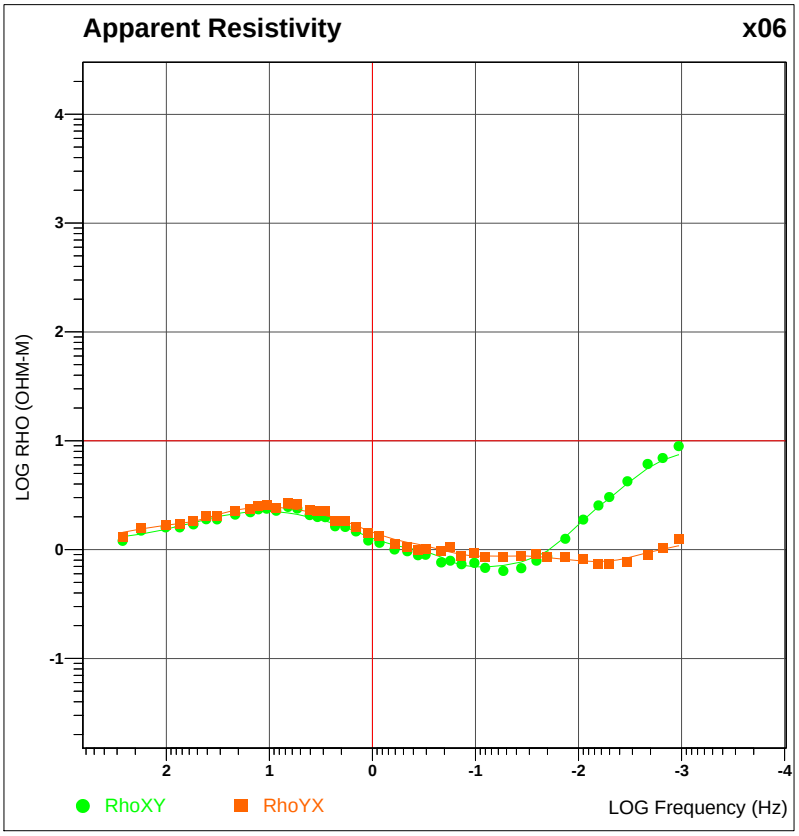

Phase
x04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

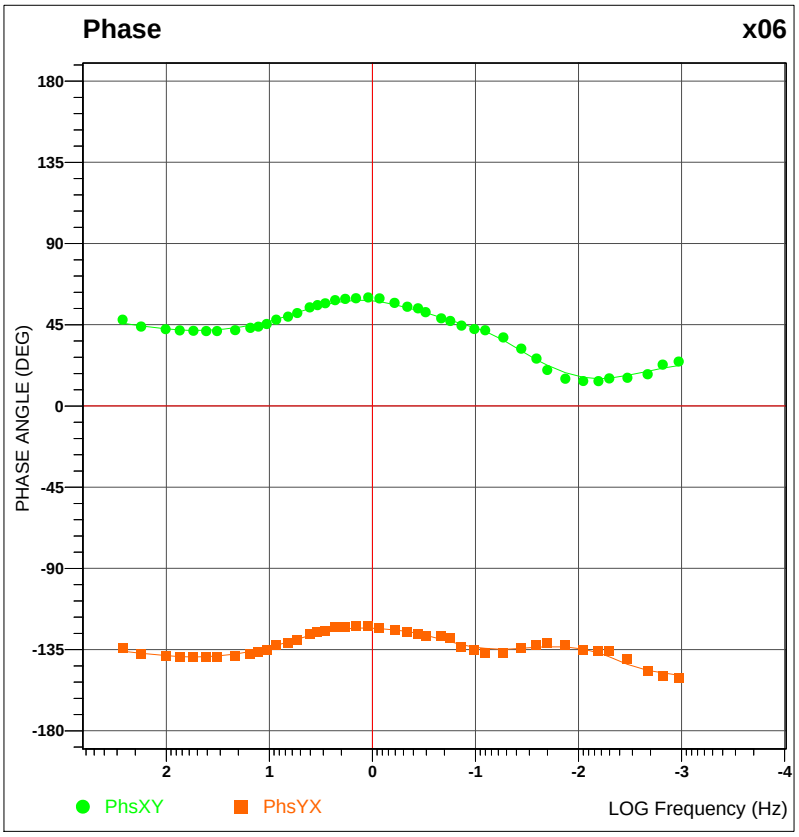

1-D Layered Model
x05
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

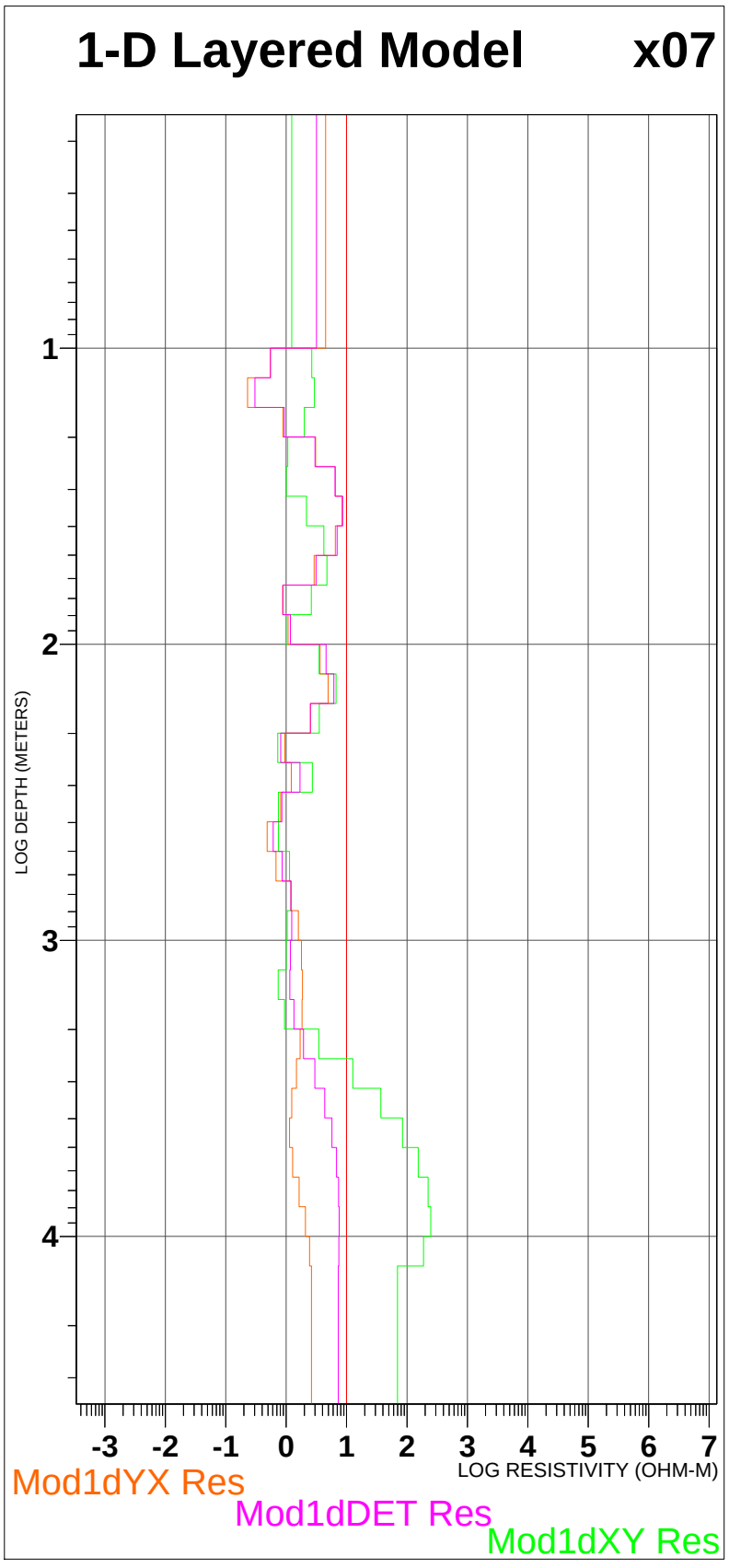

Apparent Resistivity
x05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

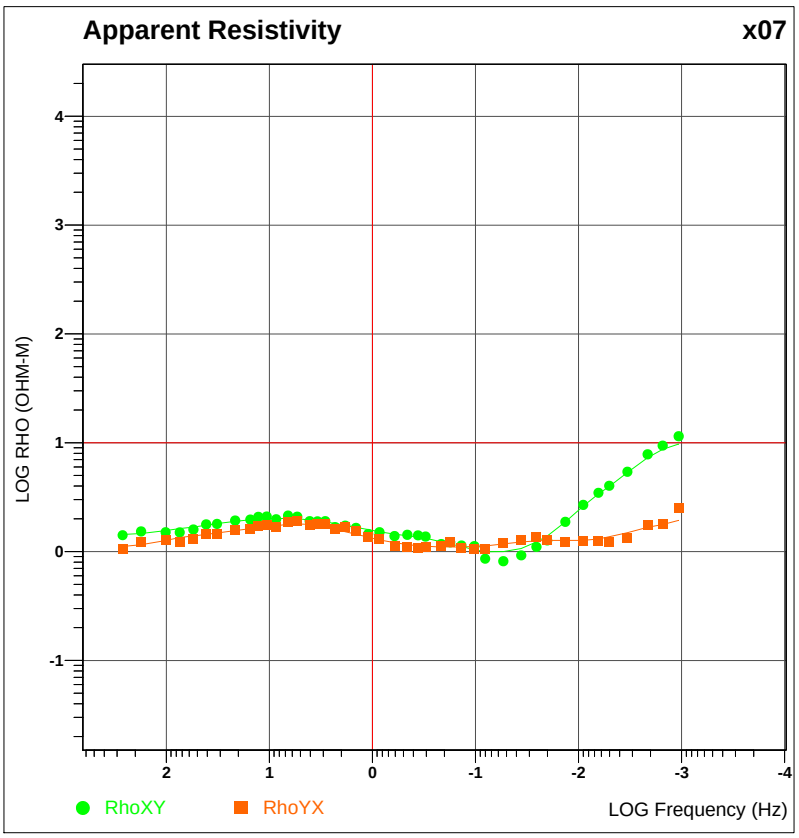

Phase
x05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

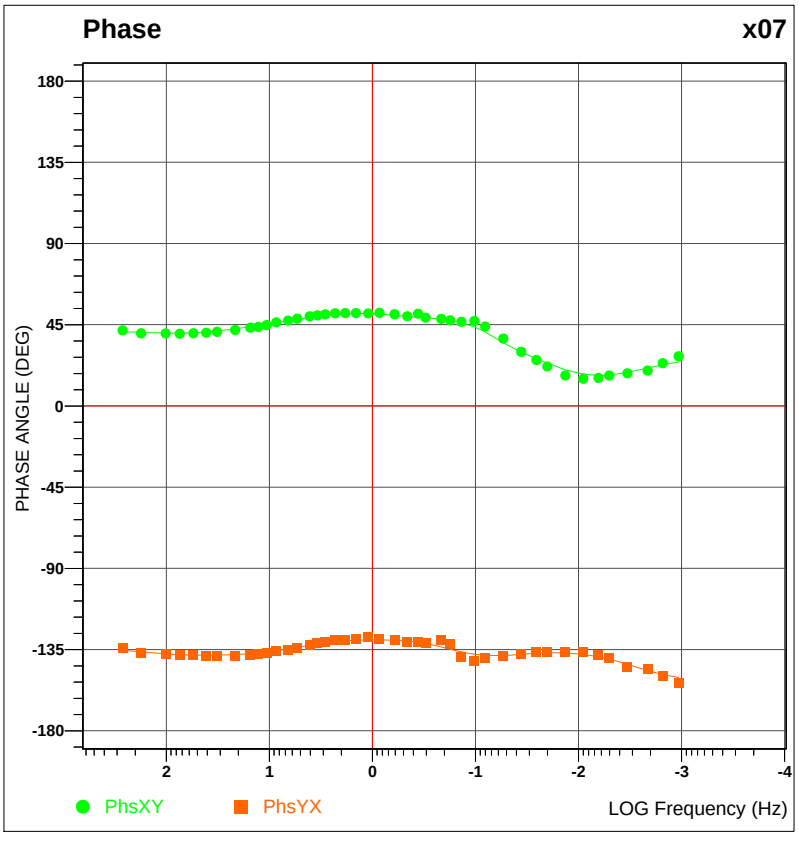

1-D Layered Model
x06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
x06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

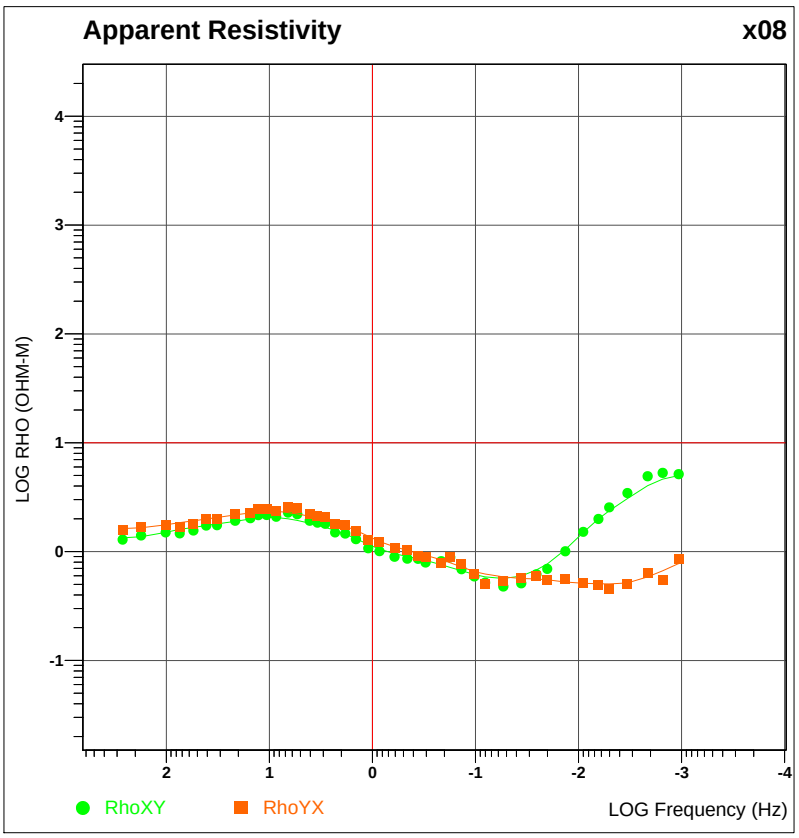

Phase
x06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

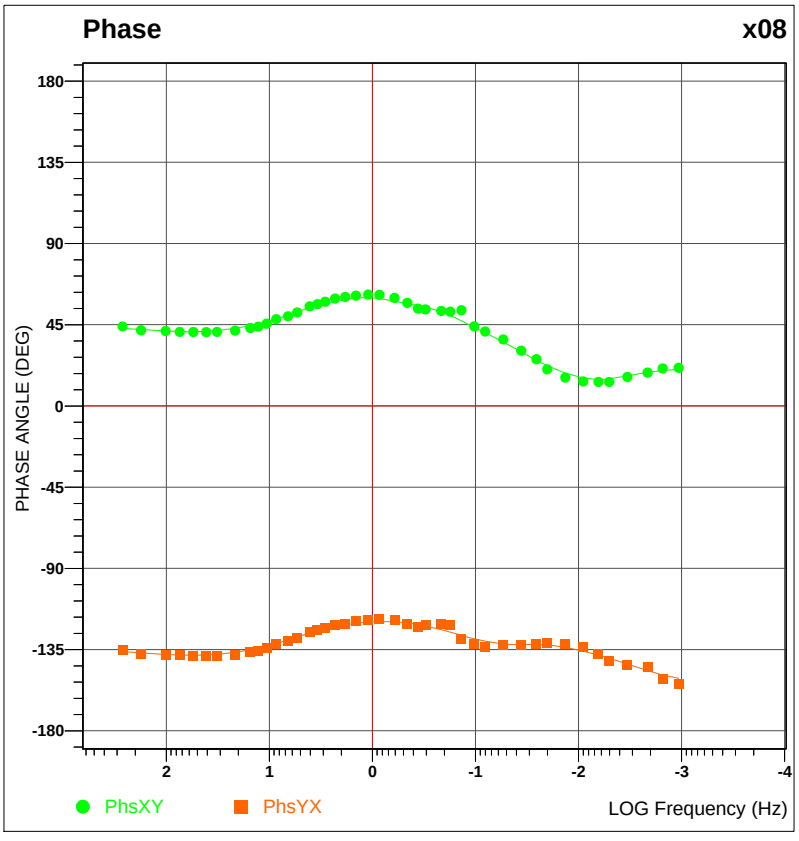

1-D Layered Model
x07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
x07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

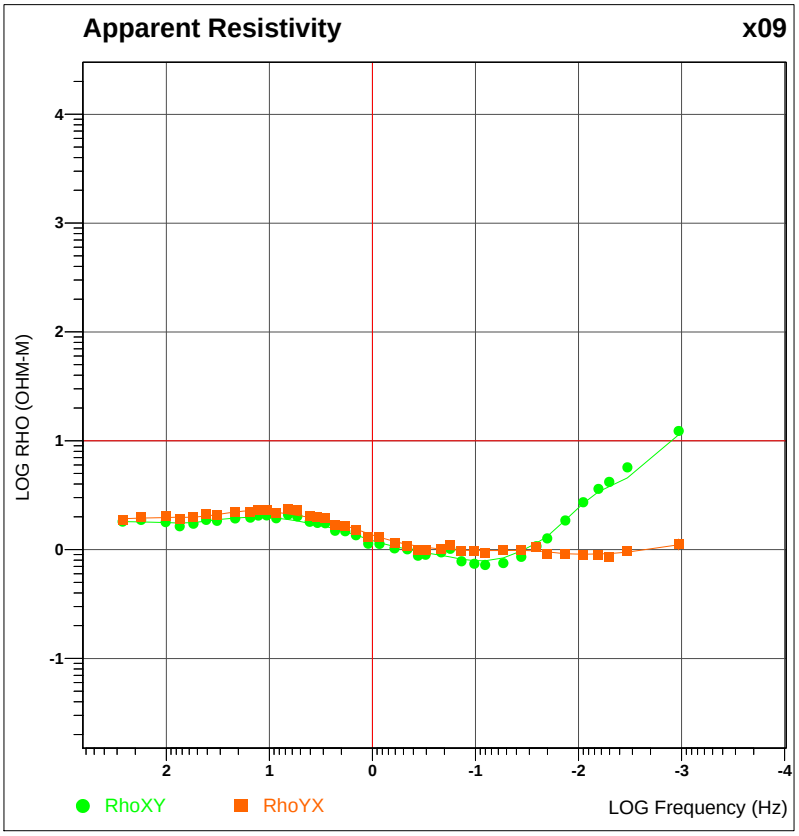

Phase
x07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

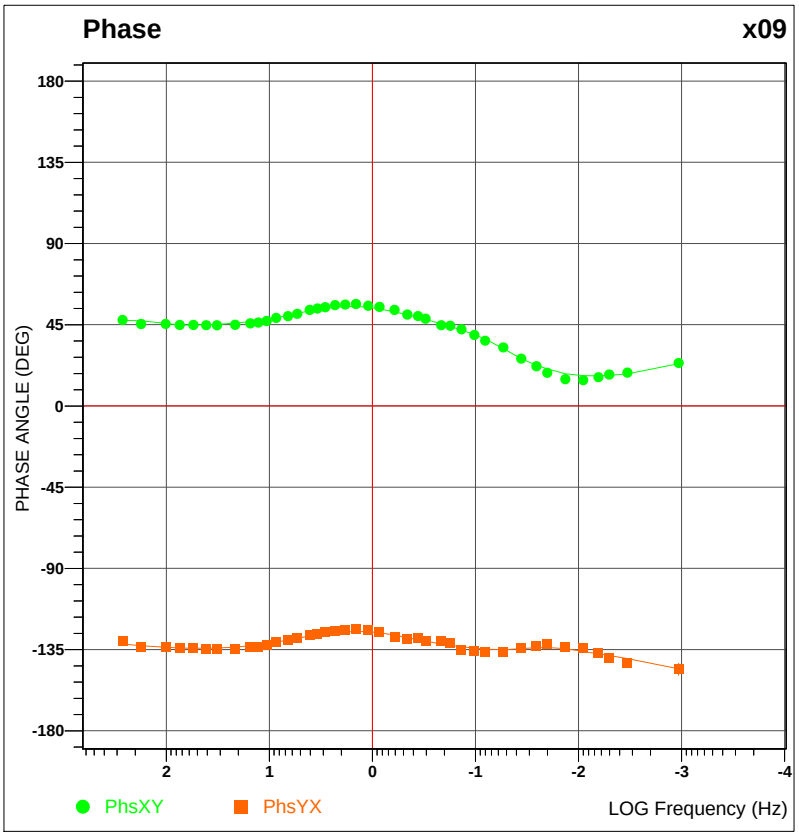

1-D Layered Model
x08
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
x08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

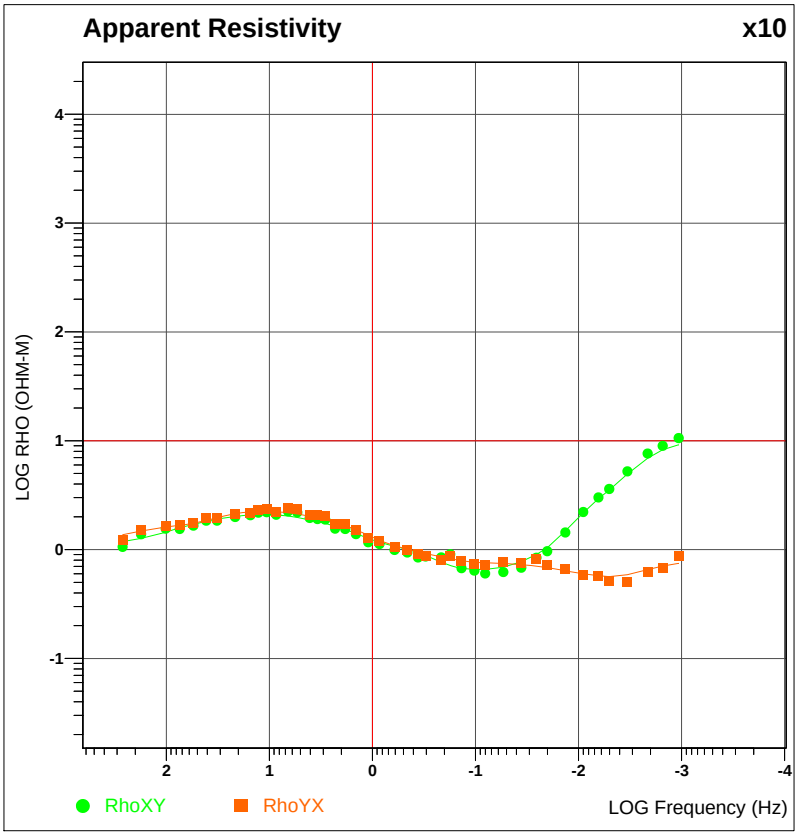

Phase
x08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

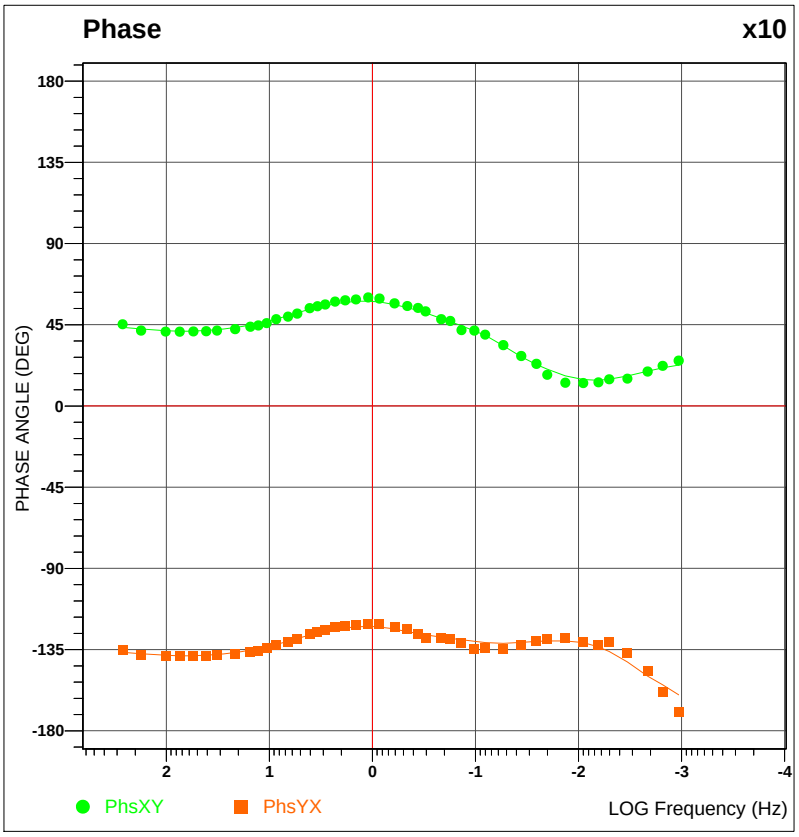

1-D Layered Model
x09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

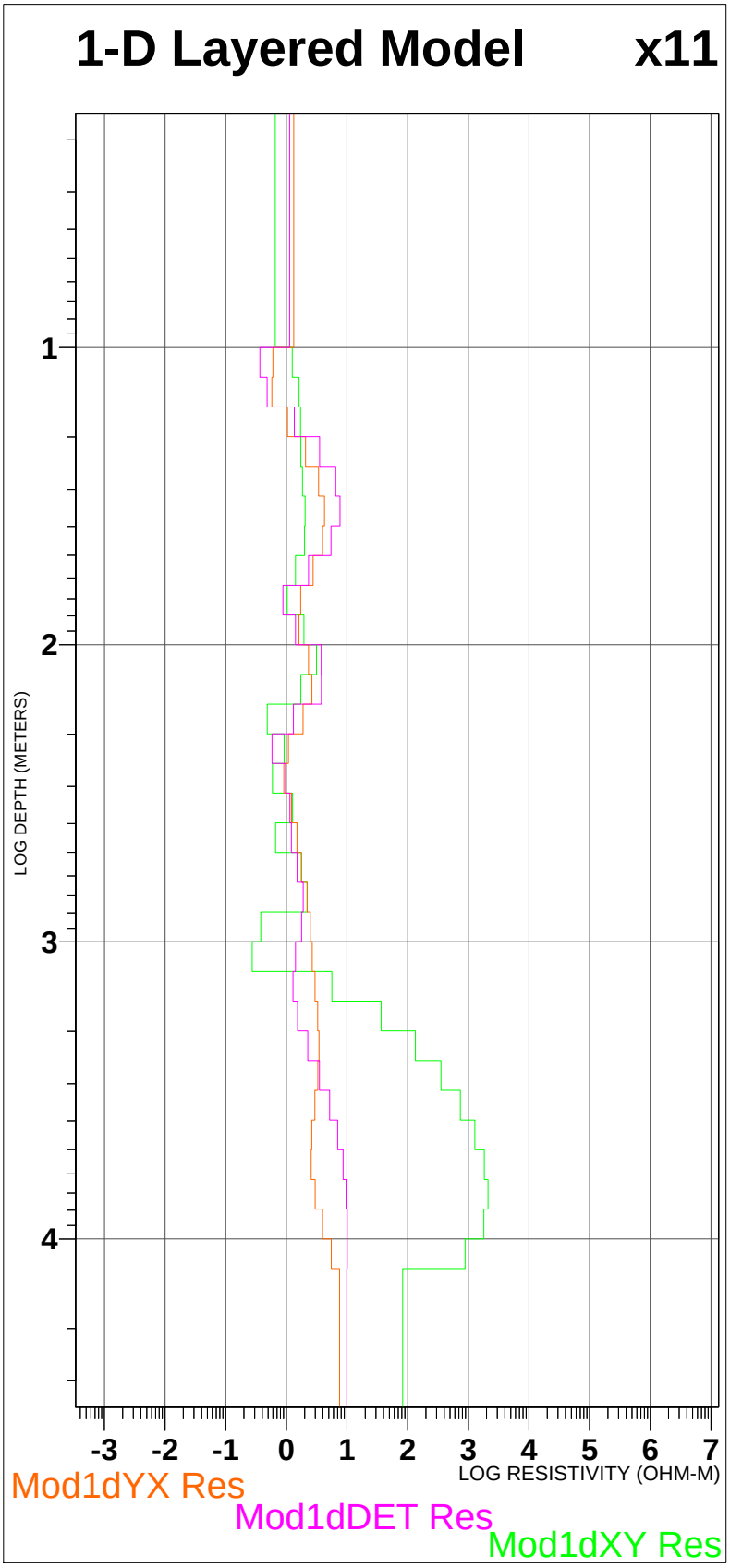

Apparent Resistivity
x09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

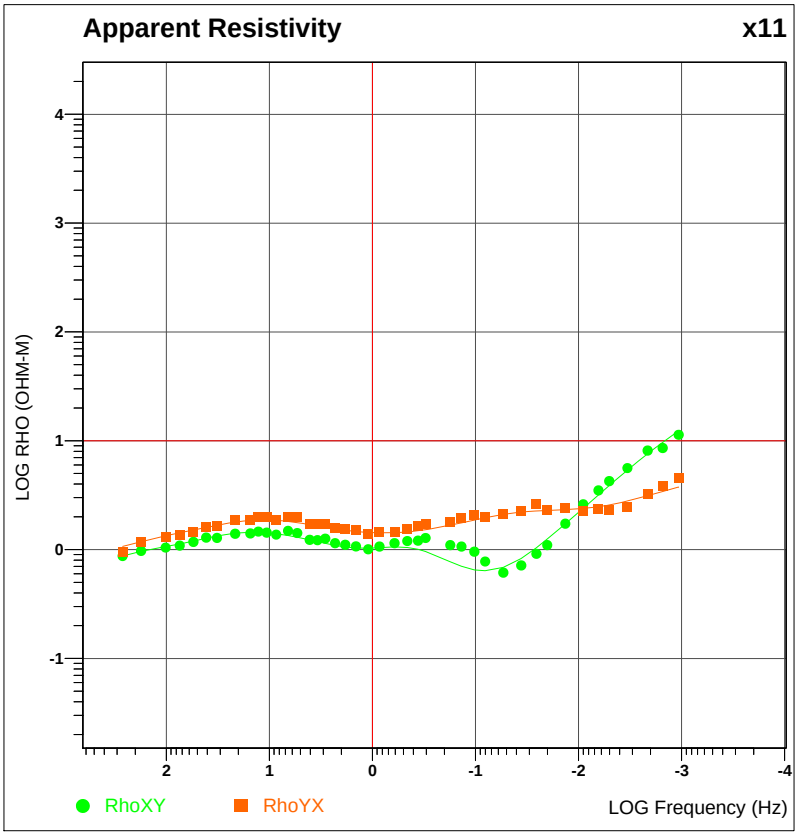

Phase
x09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

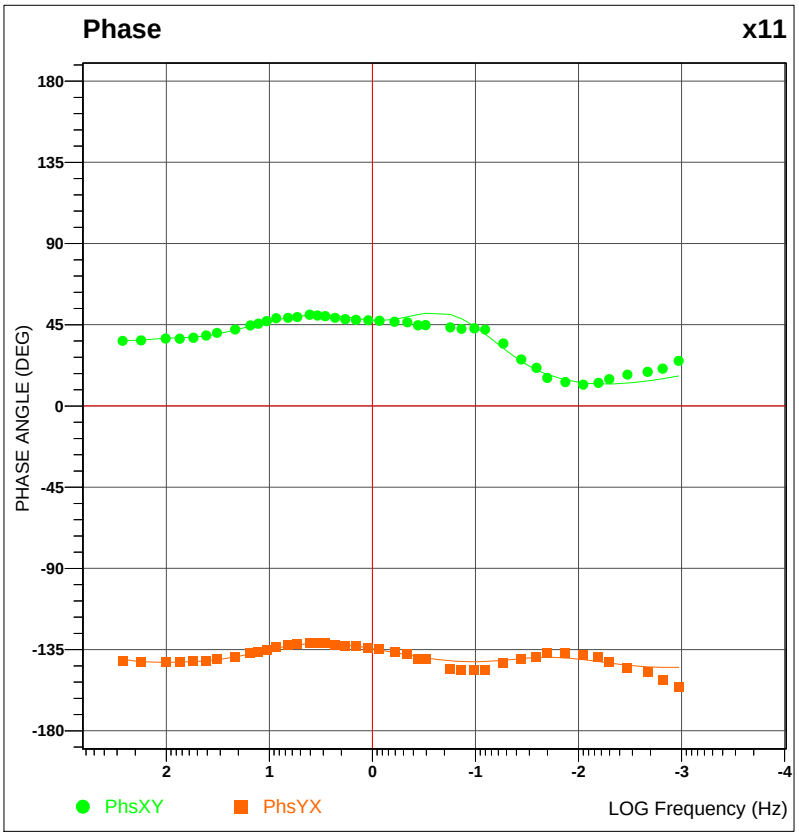

1-D Layered Model
x10
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

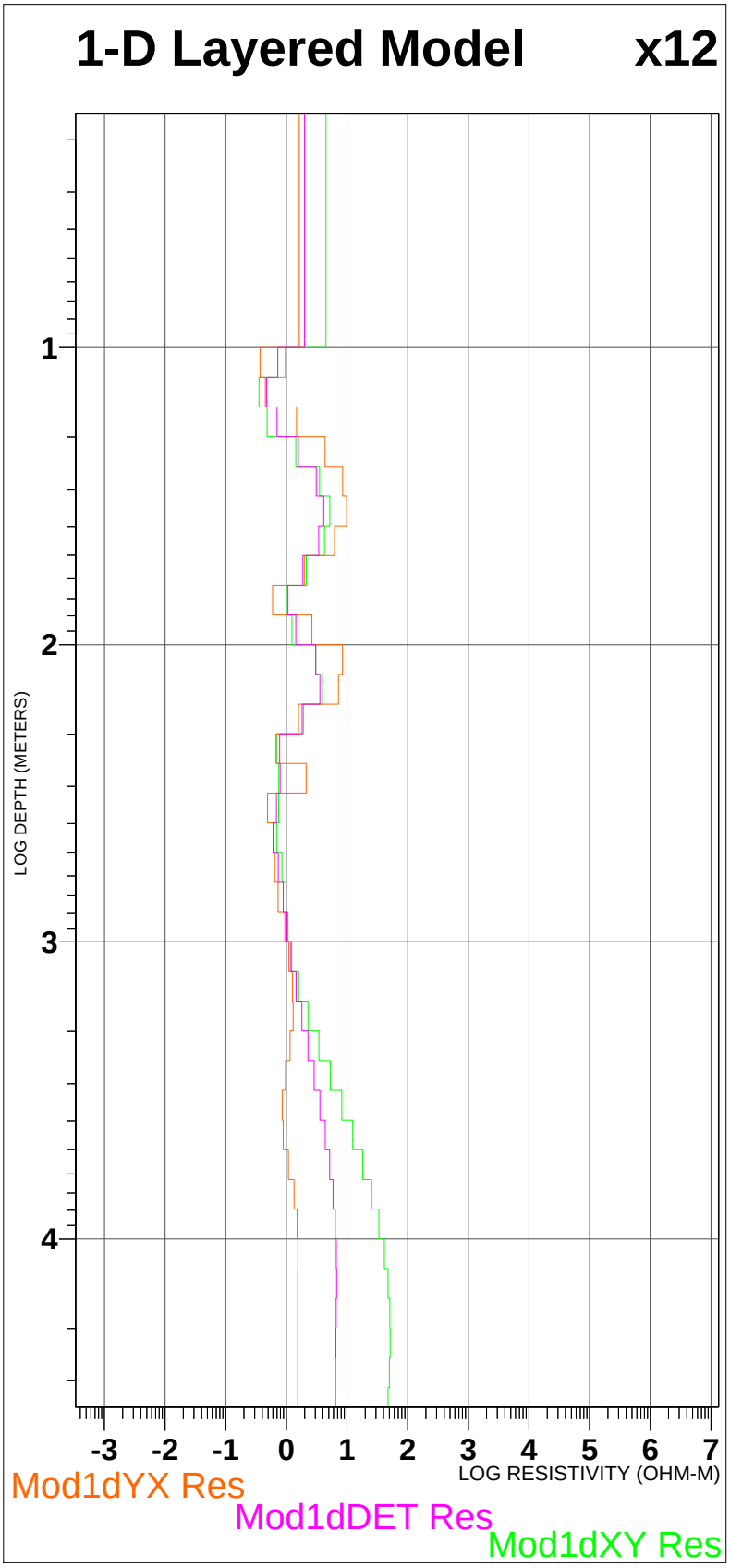

Apparent Resistivity
x10
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

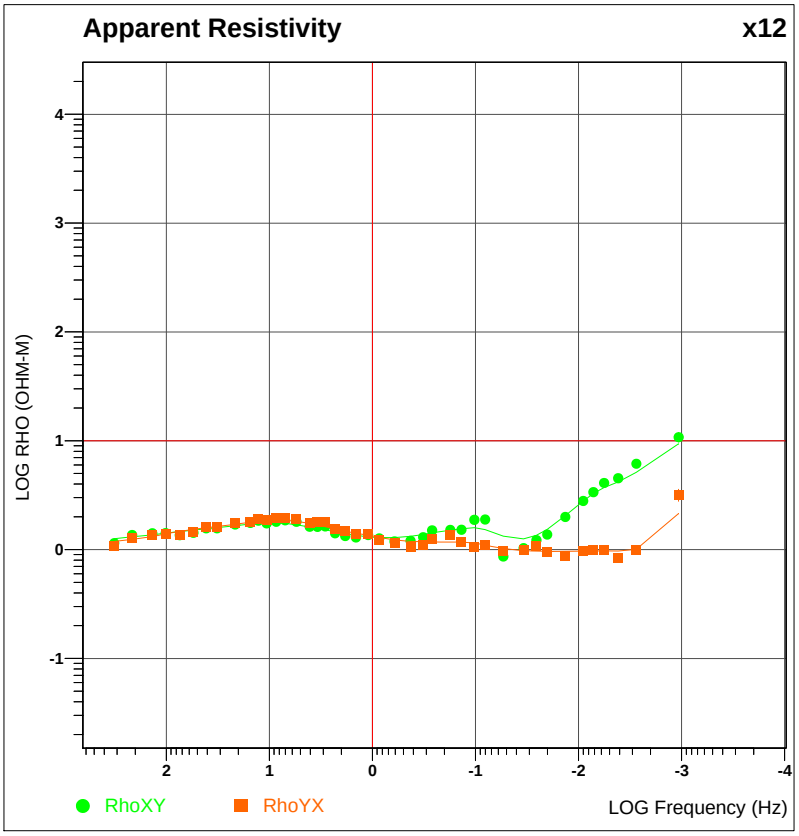

Phase
x10
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

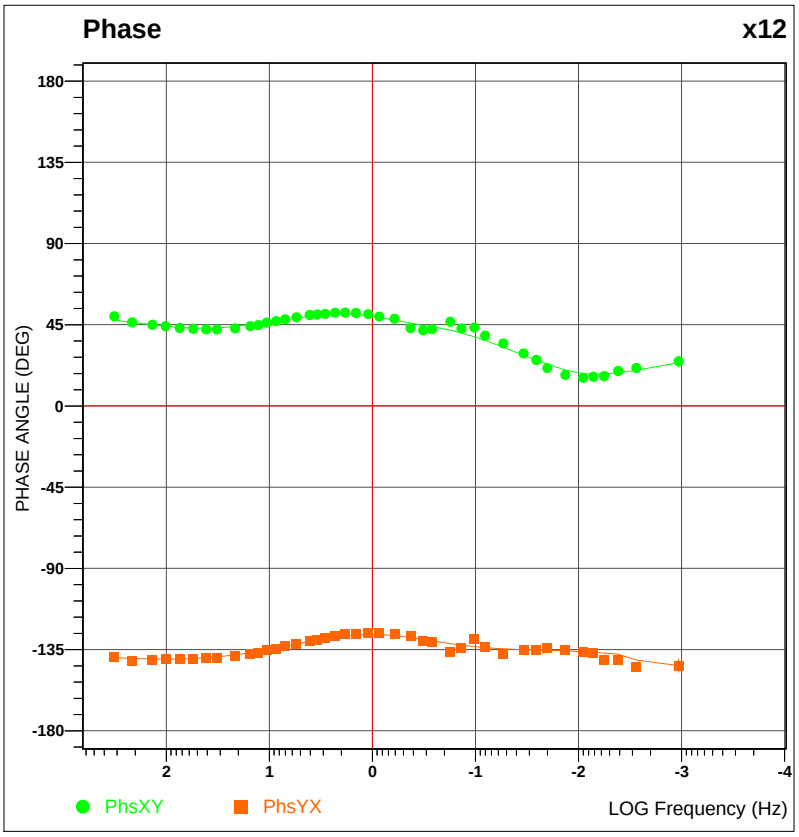

1-D Layered Model
x11
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
x11
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

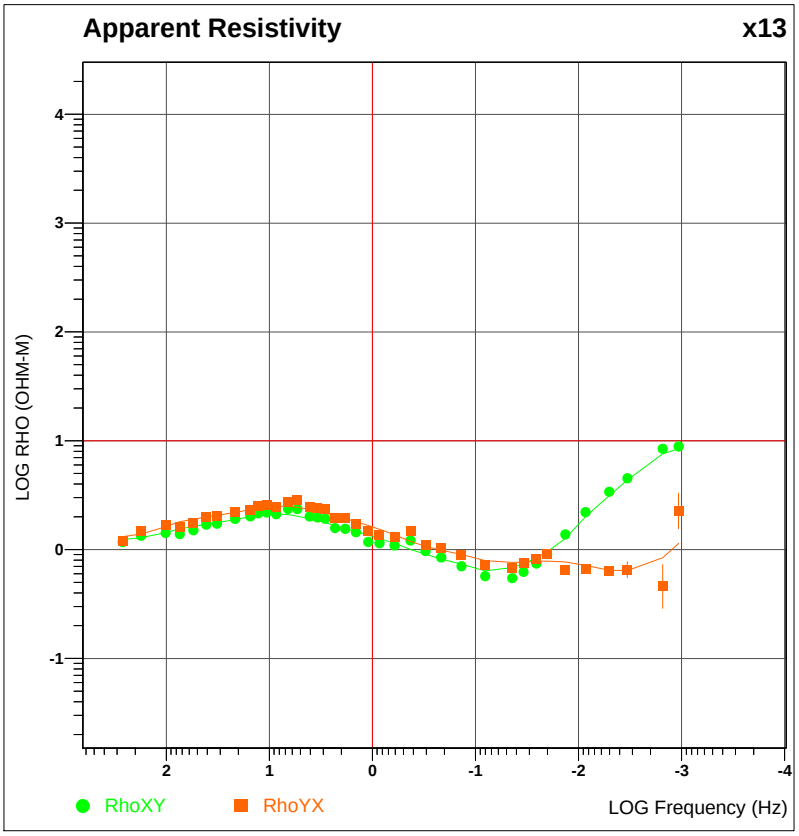

Phase
x11
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

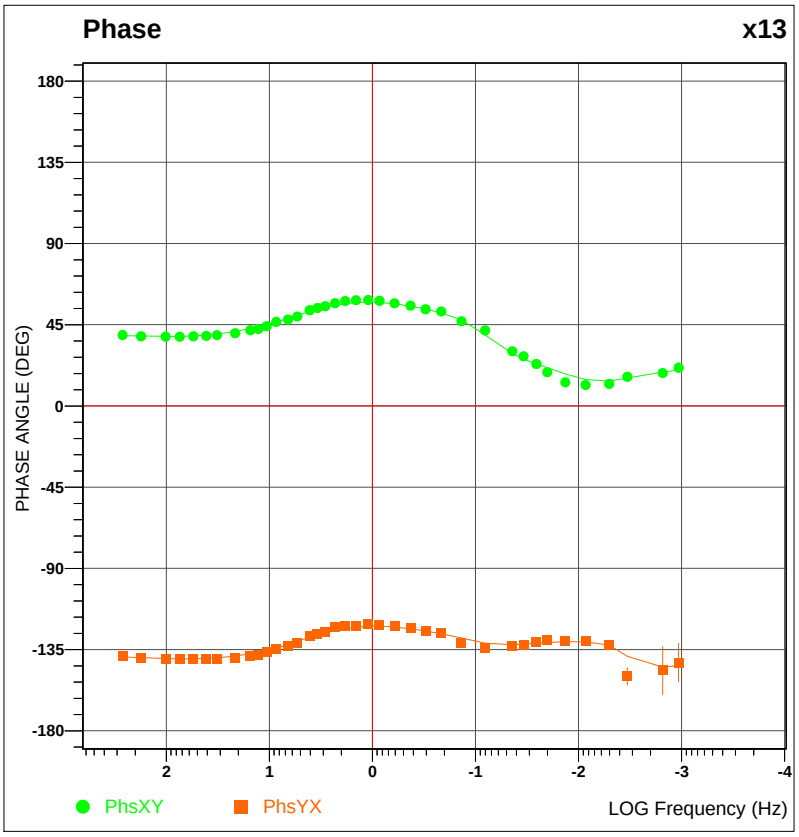

1-D Layered Model
x12
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
x12
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

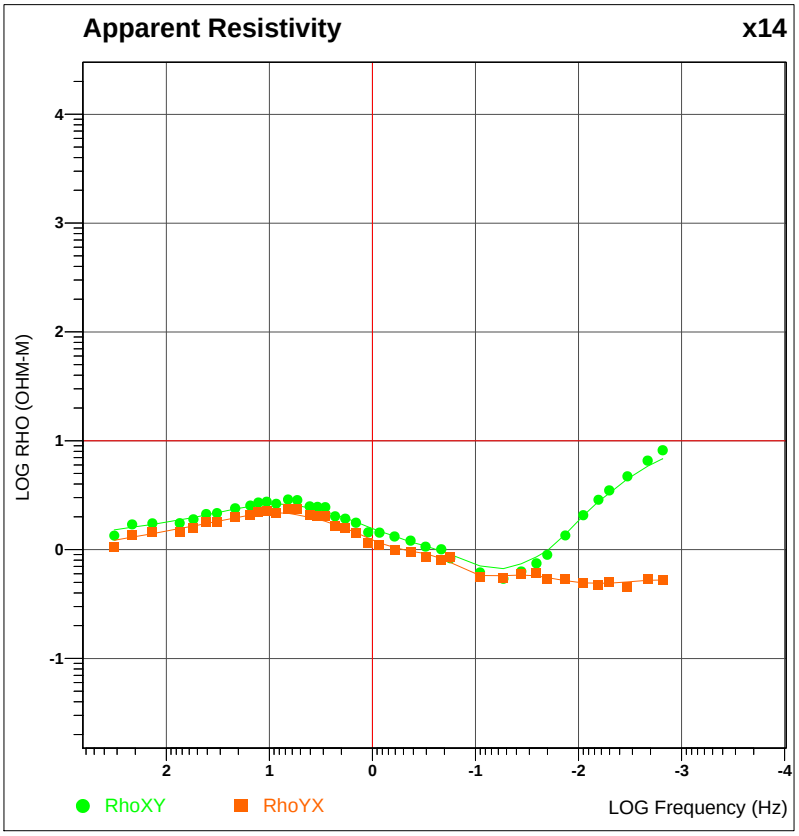

Phase
x12
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

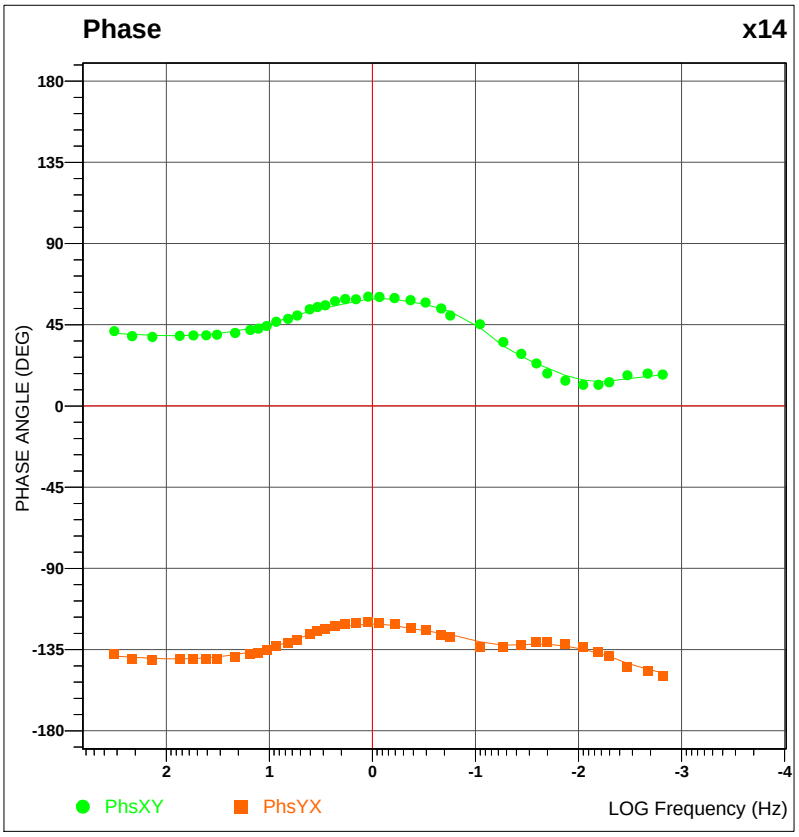

1-D Layered Model
x13
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

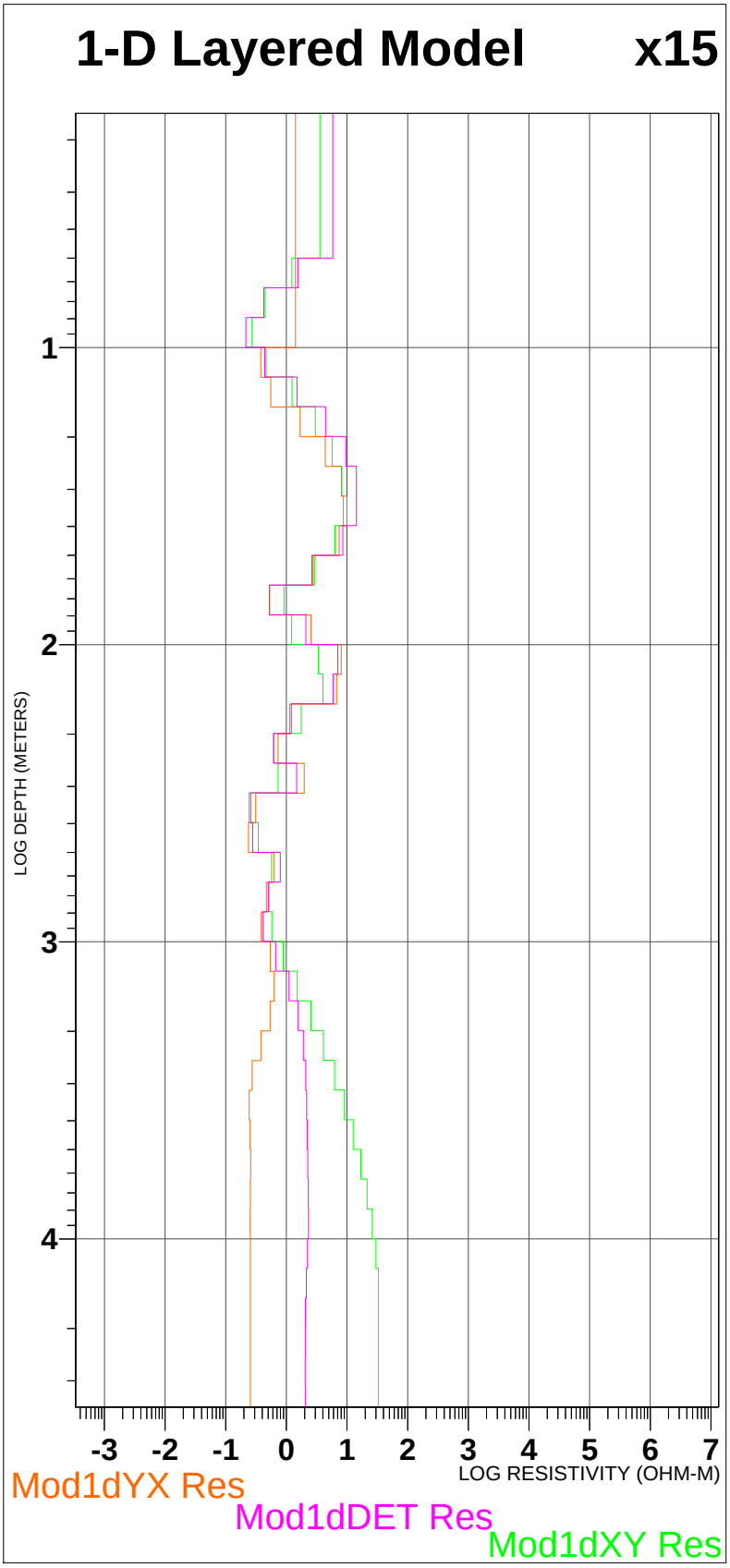

Apparent Resistivity
x13
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)

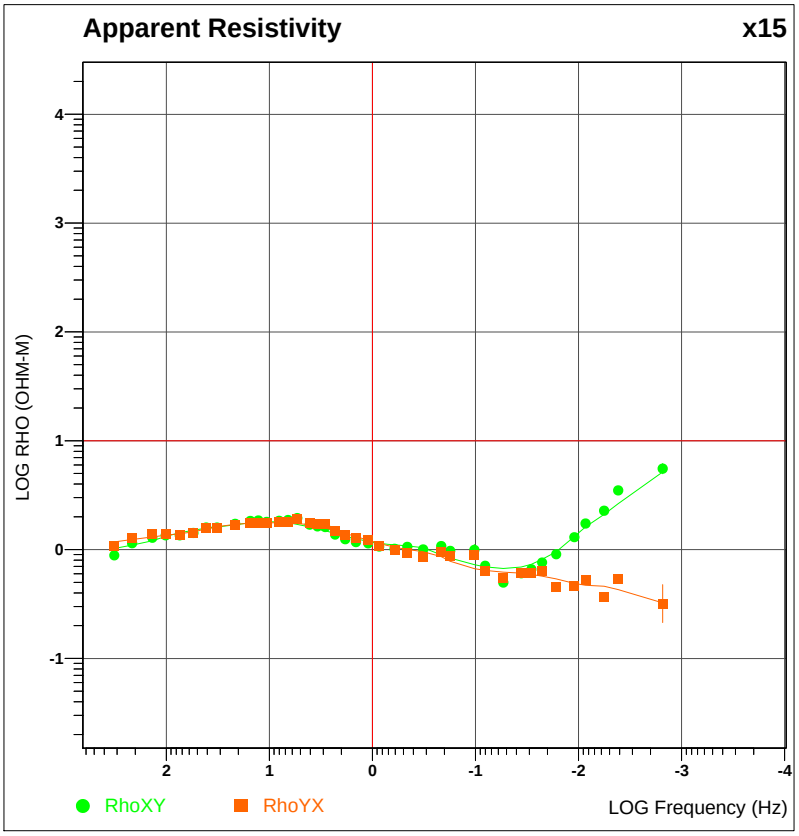

Phase
x13
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)

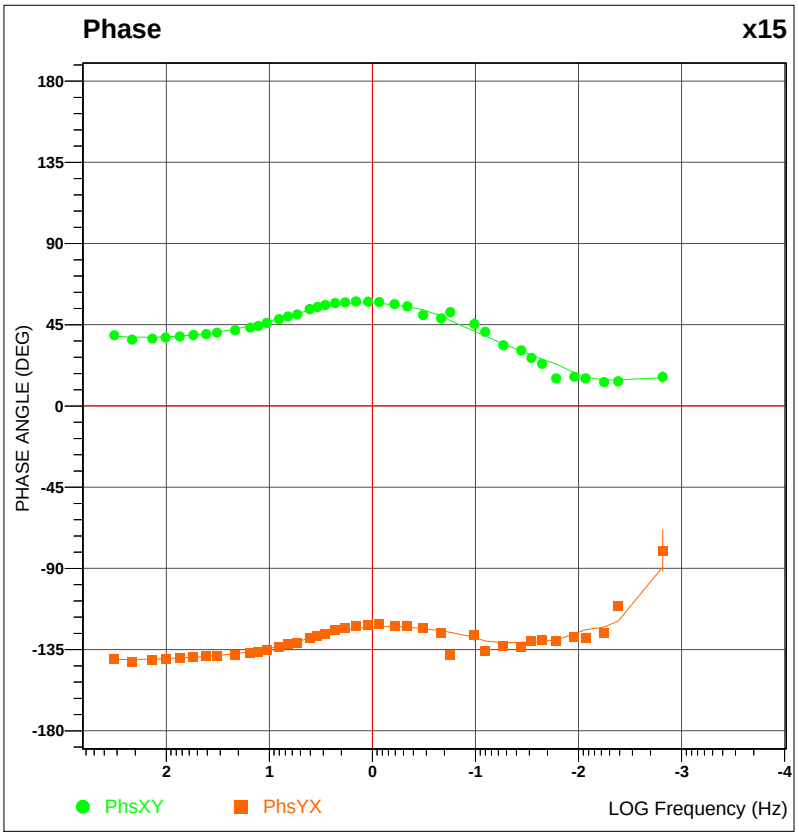

1-D Layered Model
x14
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

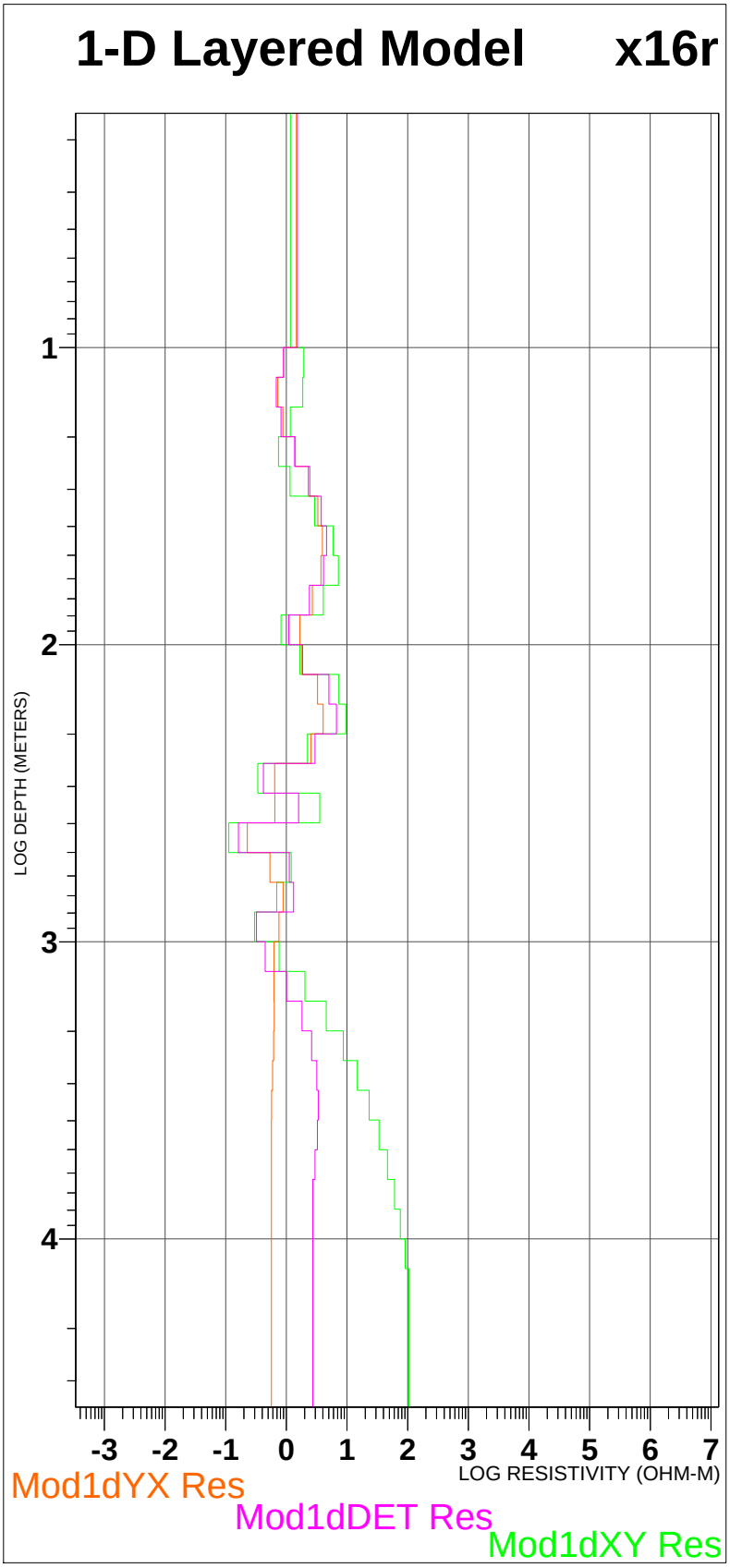

Apparent Resistivity
x14
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

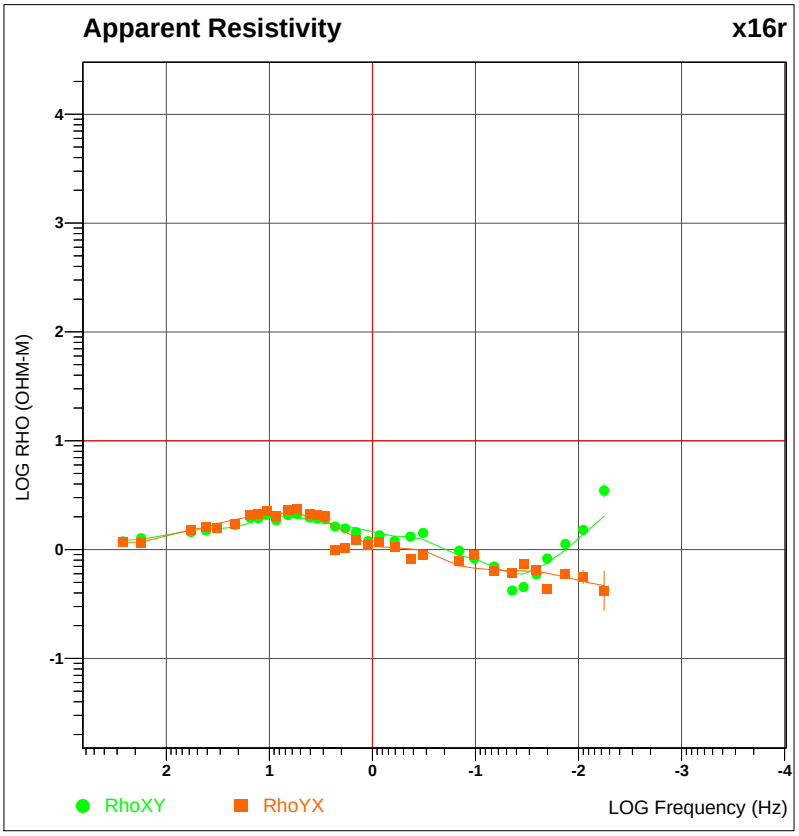

Phase
x14
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

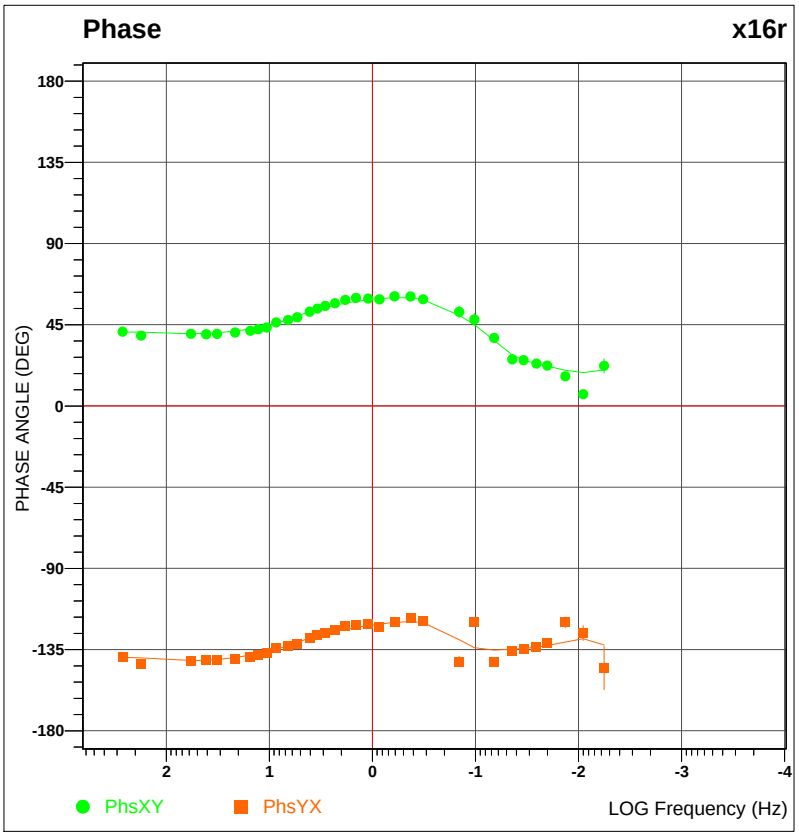

1-D Layered Model
x15
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

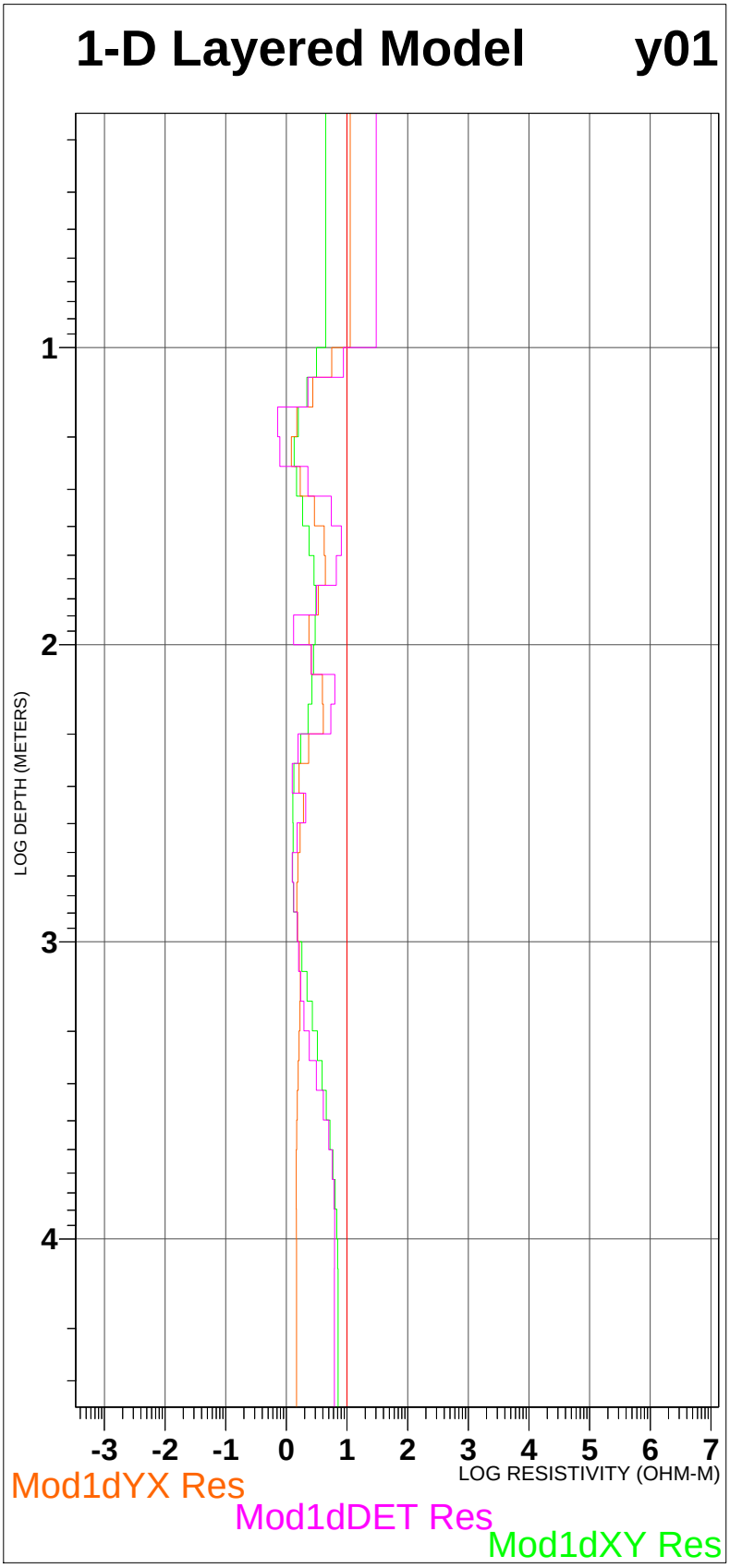

Apparent Resistivity
x15
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

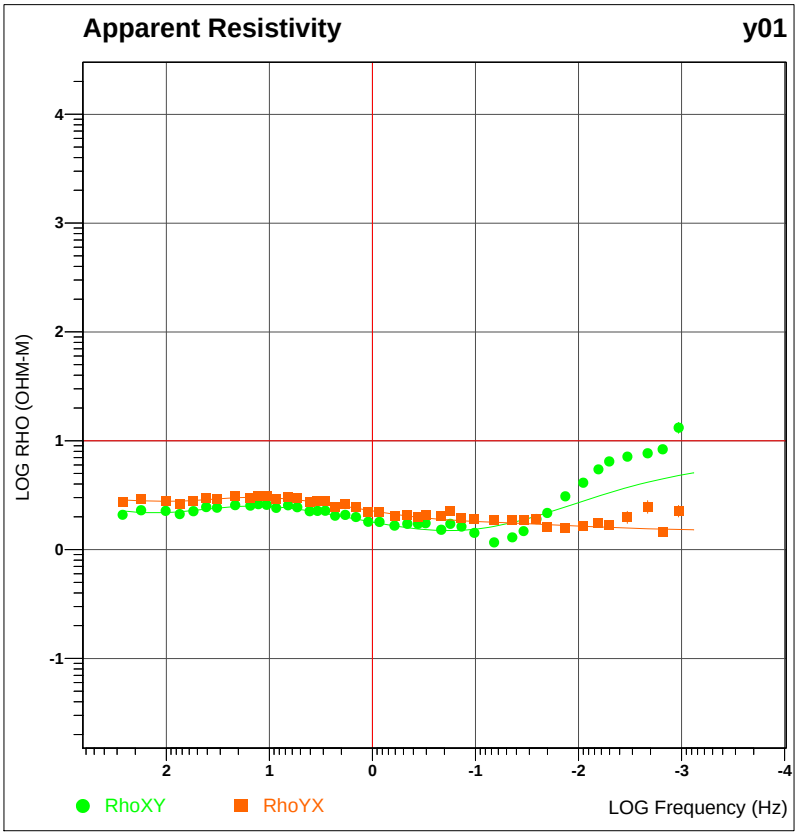

Phase
x15
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

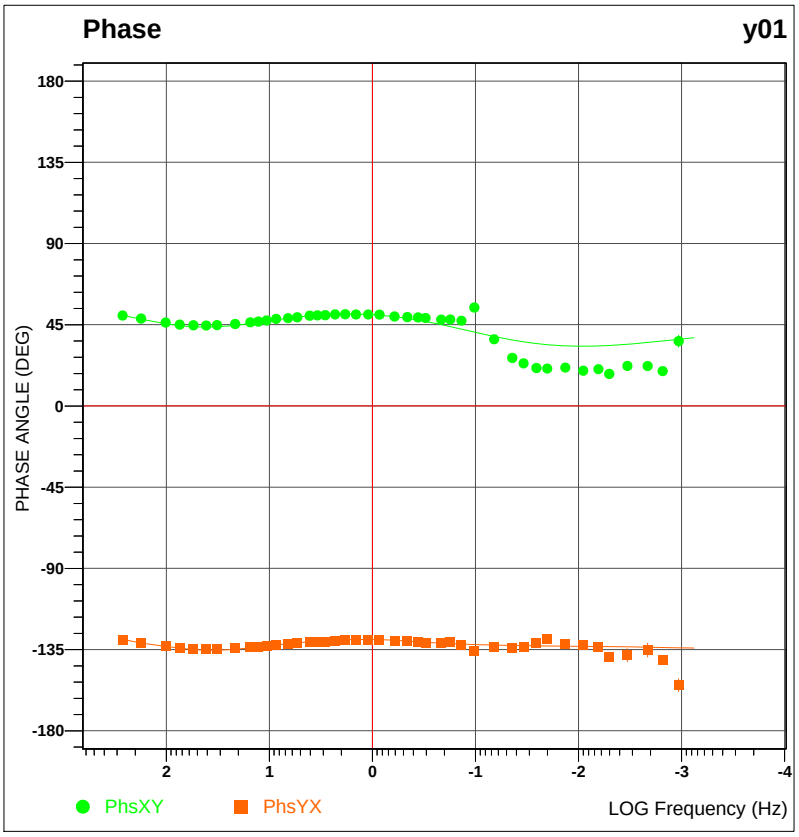

1-D Layered Model
x16r
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

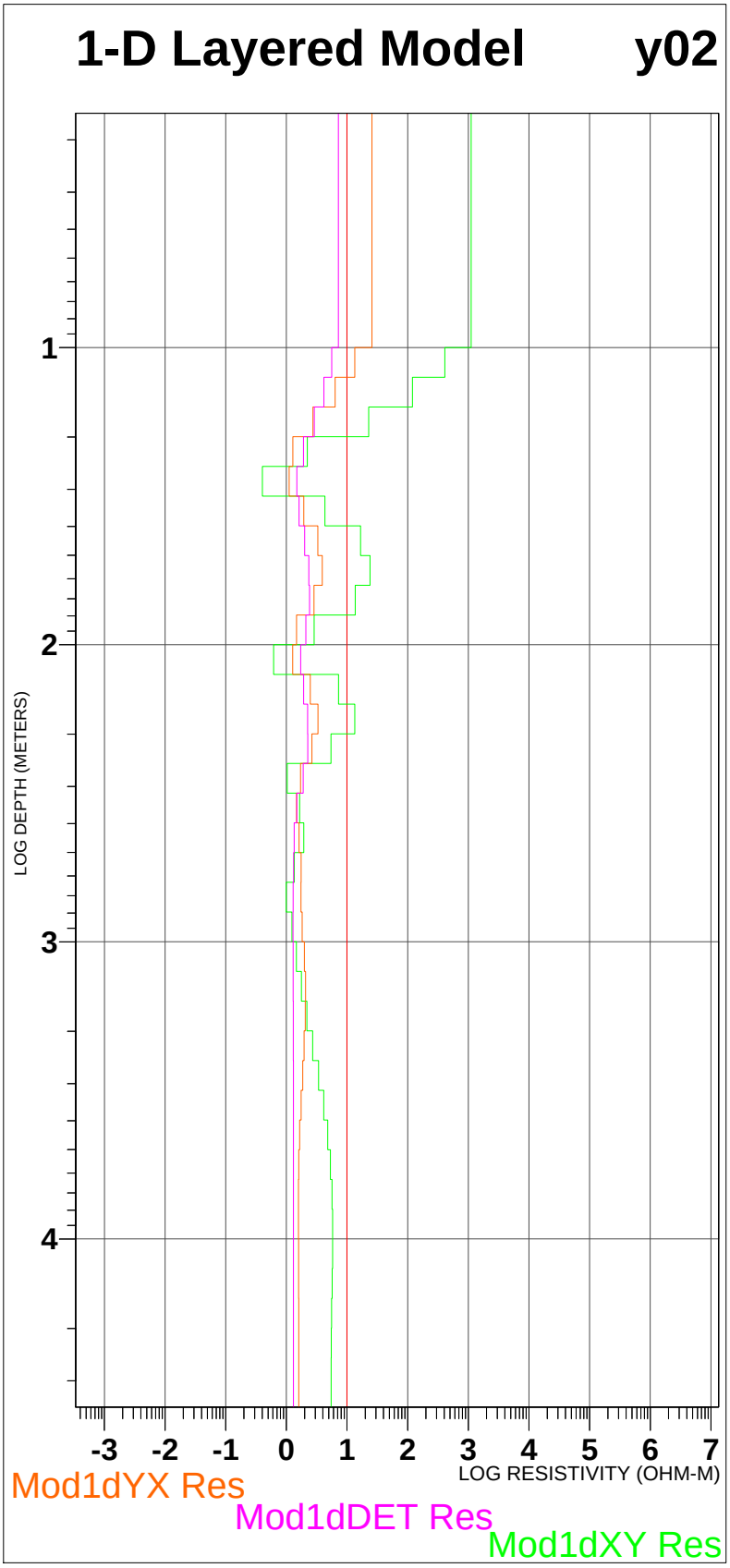

Apparent Resistivity
x16r
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

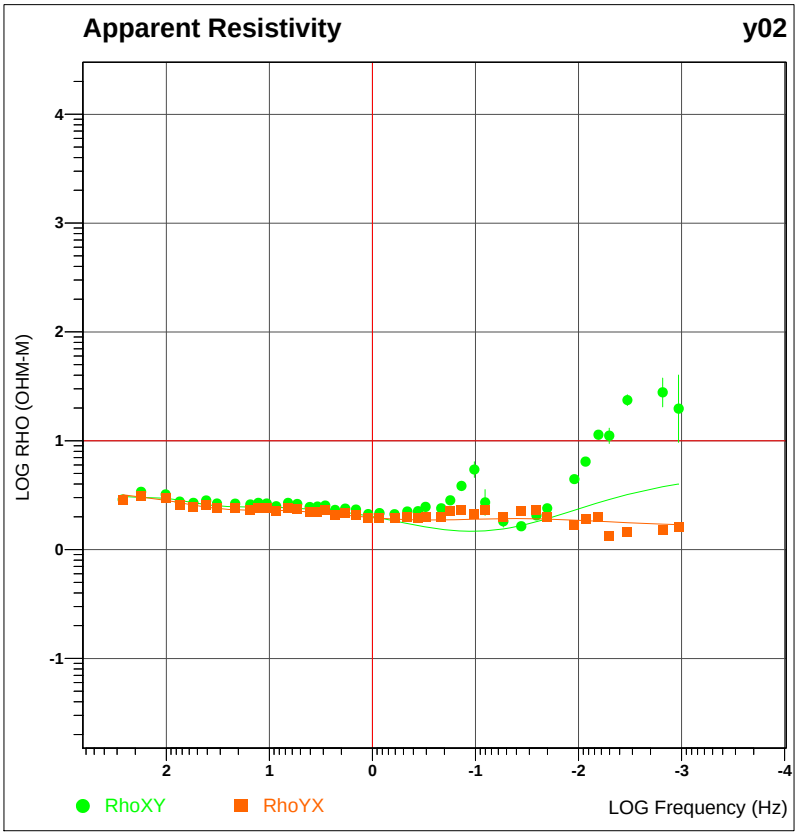

Phase
x16r
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

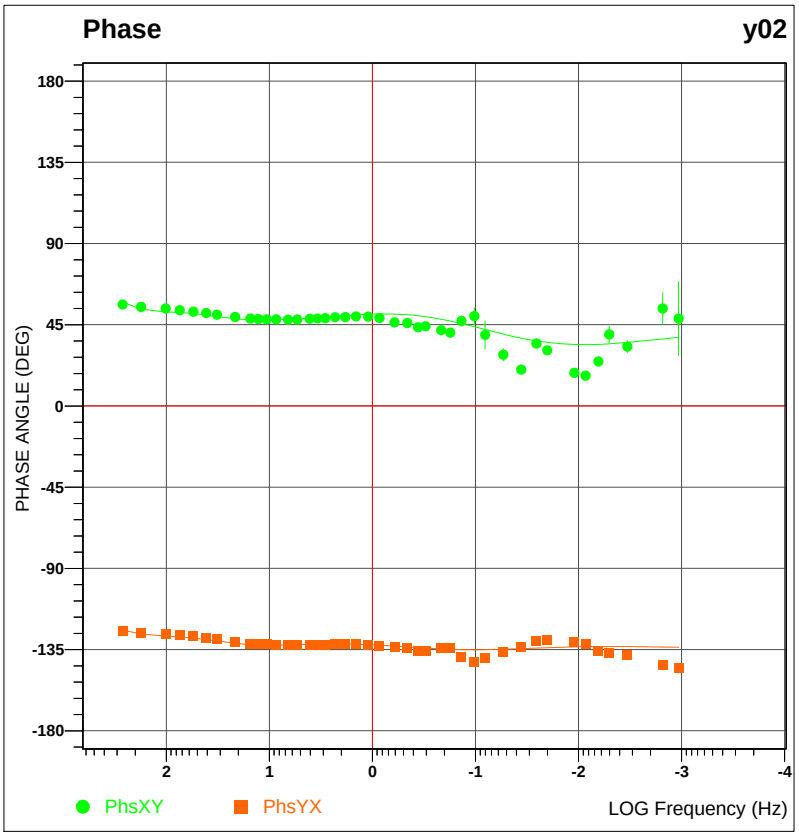

1-D Layered Model
y01
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
y01
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

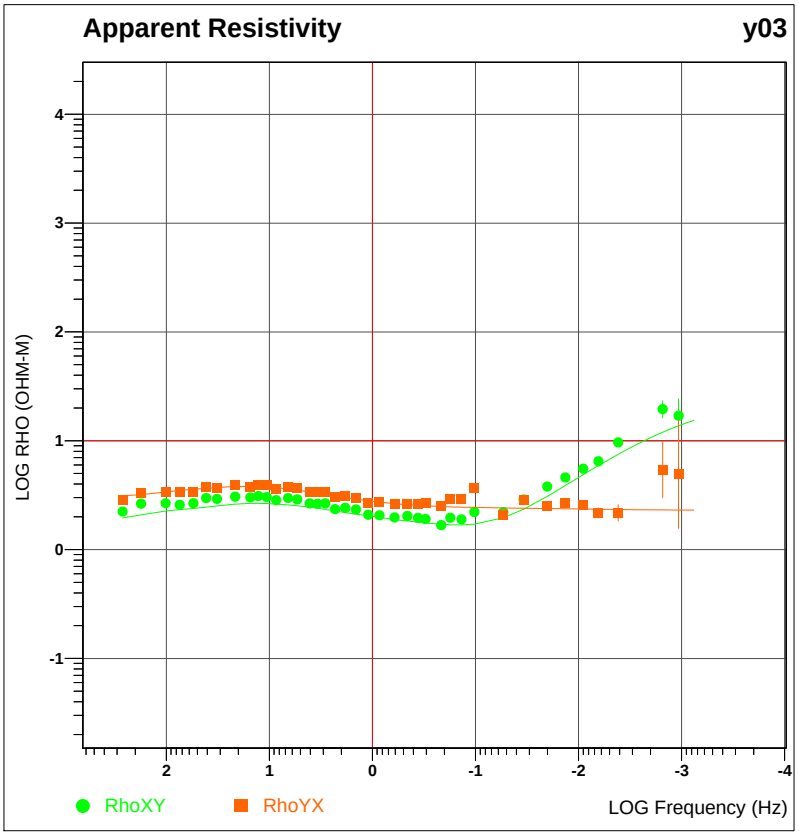

Phase
y01
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

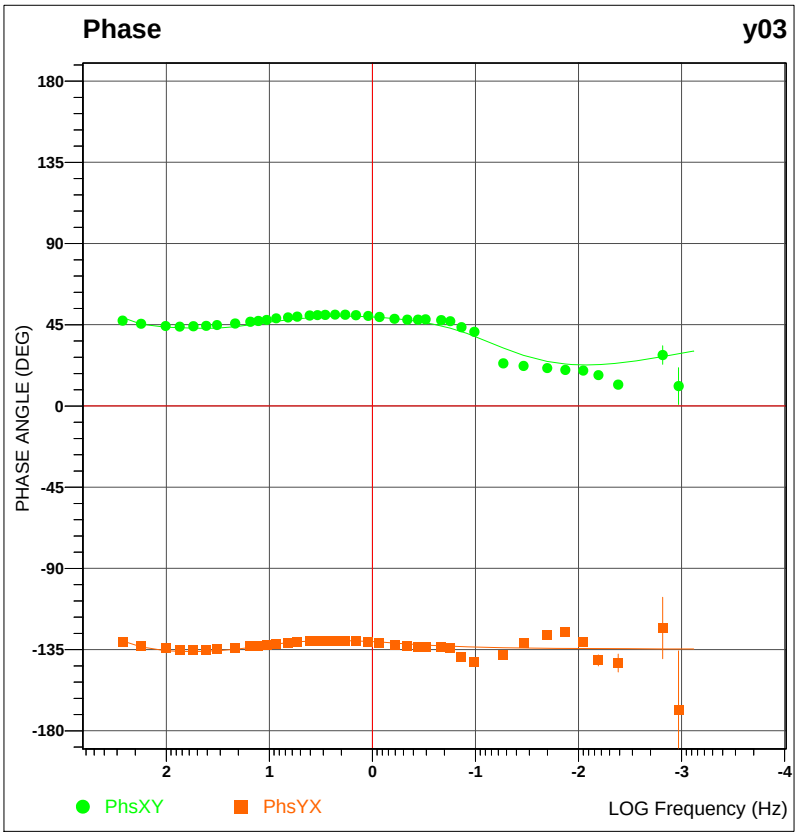

1-D Layered Model
y02
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
y02
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

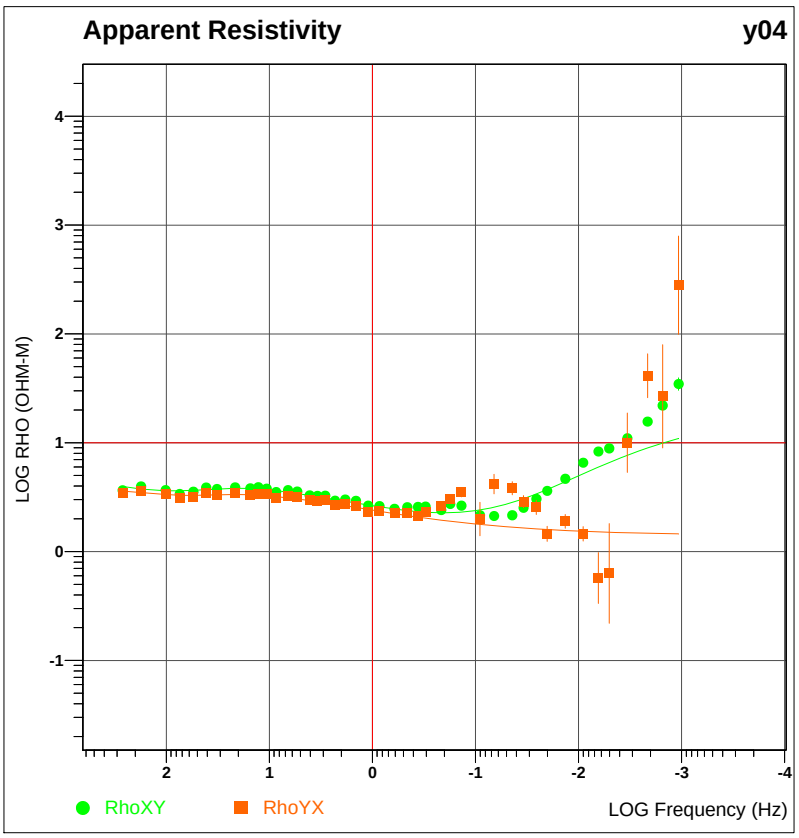

Phase
y02
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

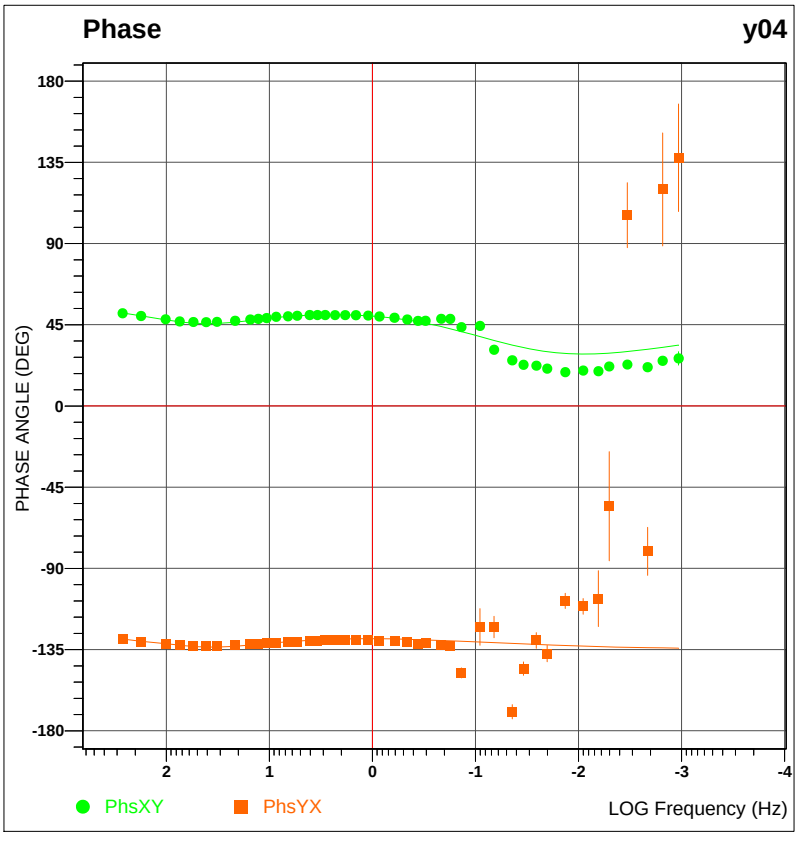

1-D Layered Model
y03
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

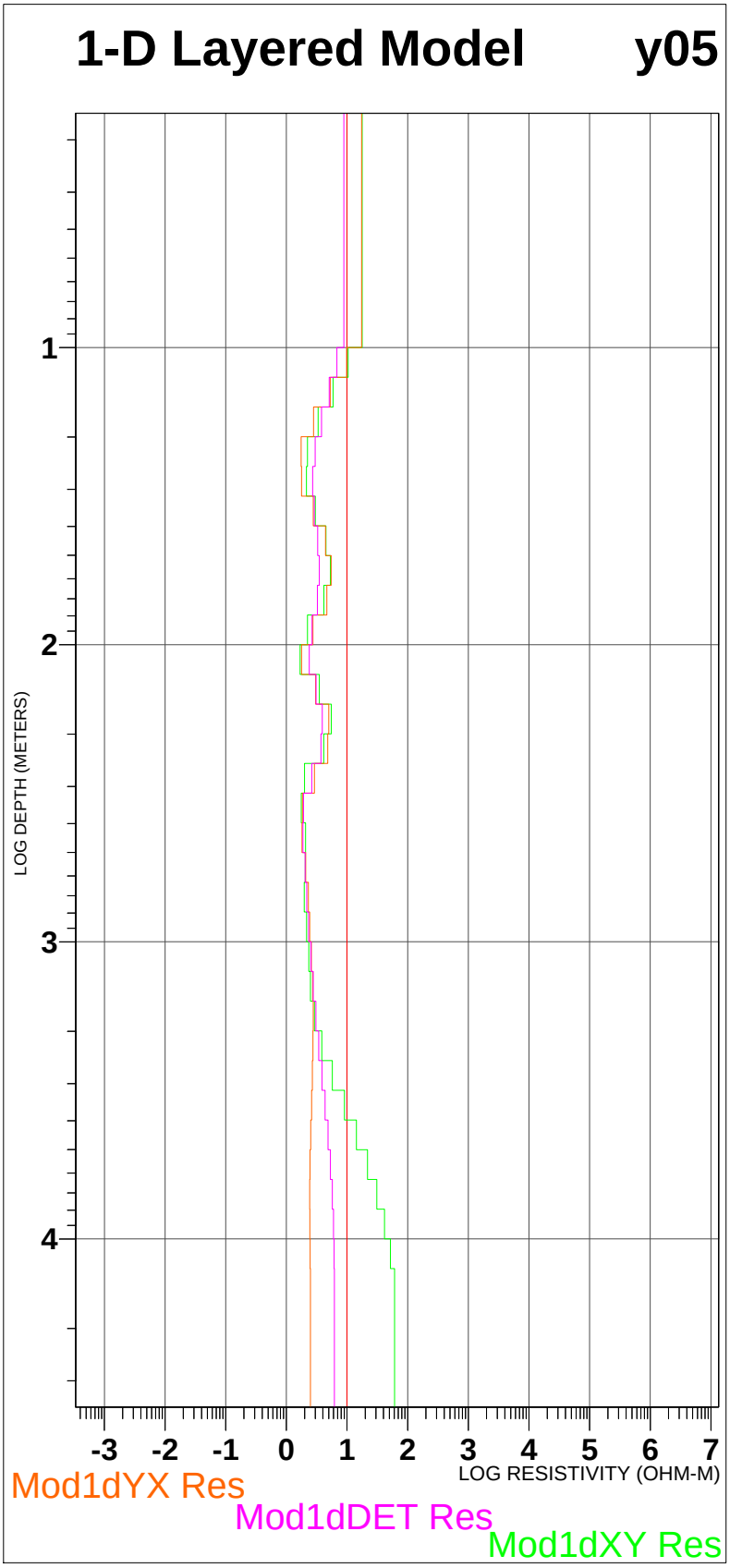

Apparent Resistivity
y03
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

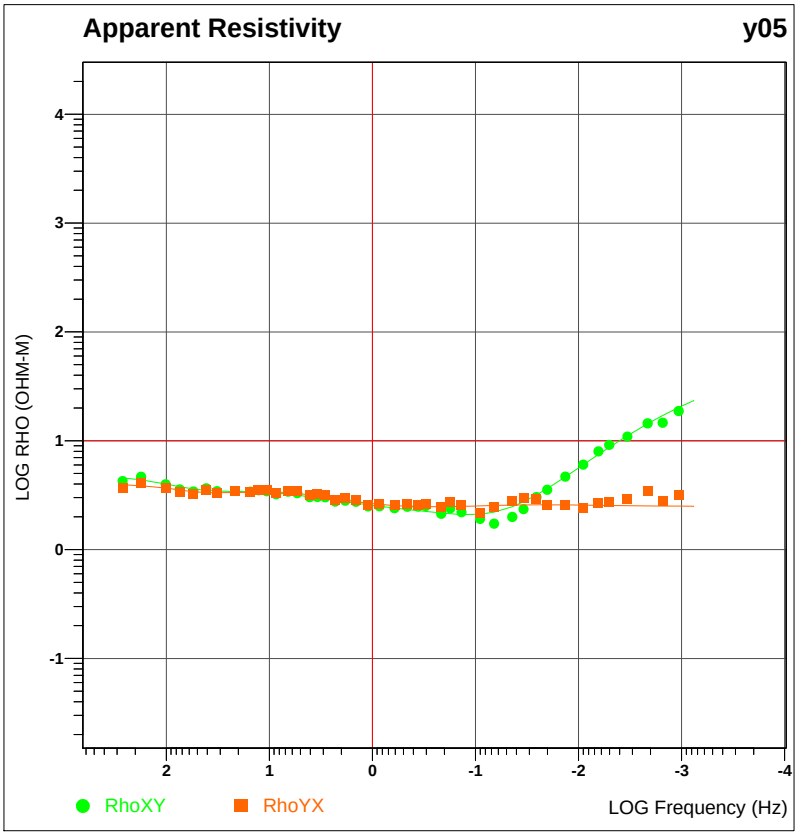

Phase
y03
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

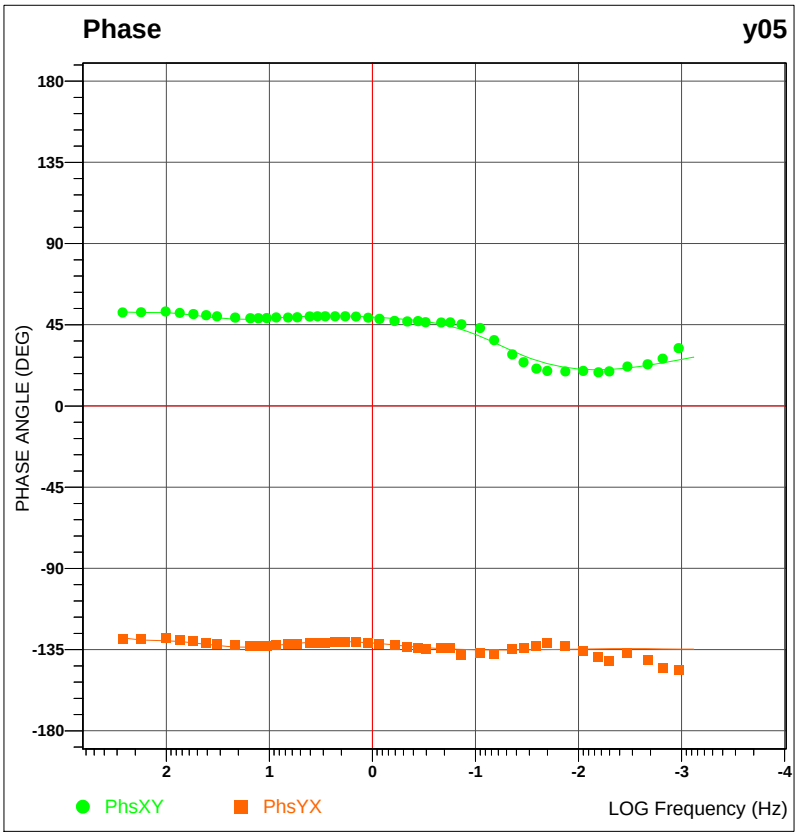

1-D Layered Model
y04
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
y04
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

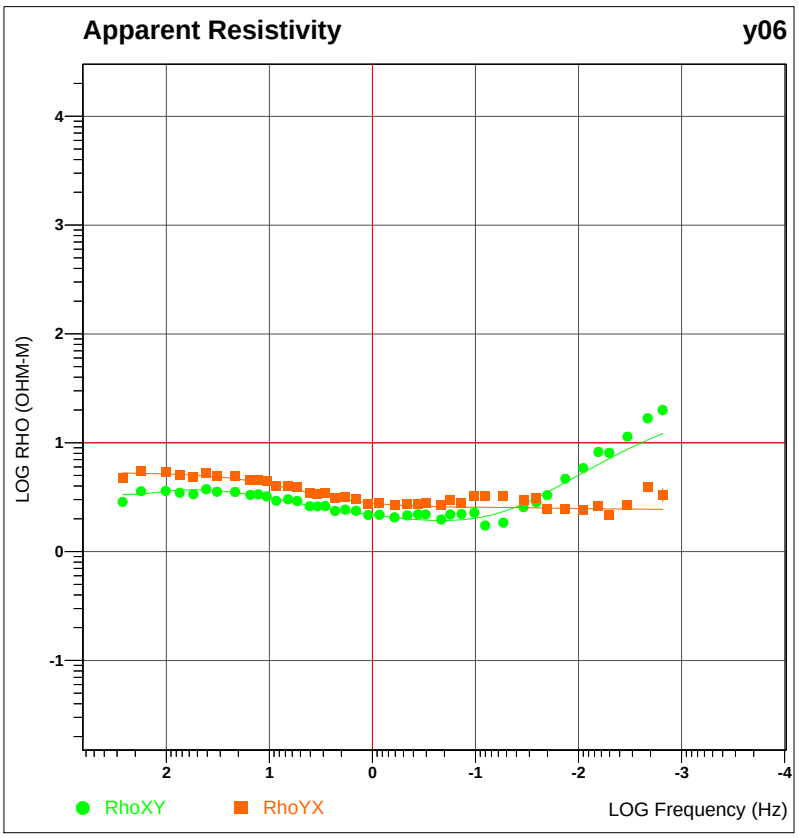

Phase
y04
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

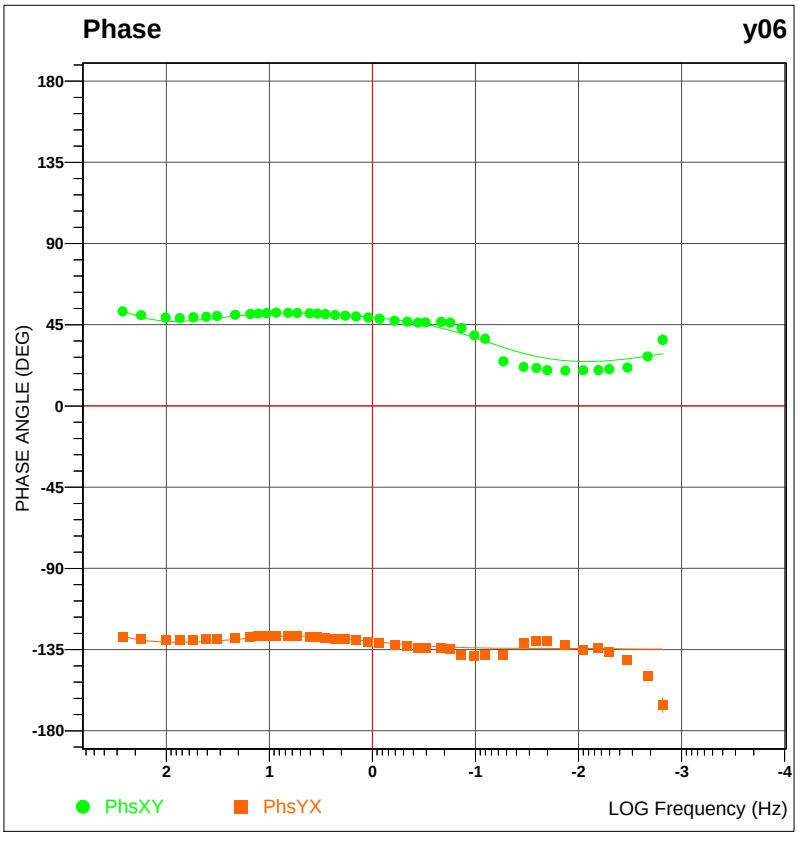

1-D Layered Model
y05
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res

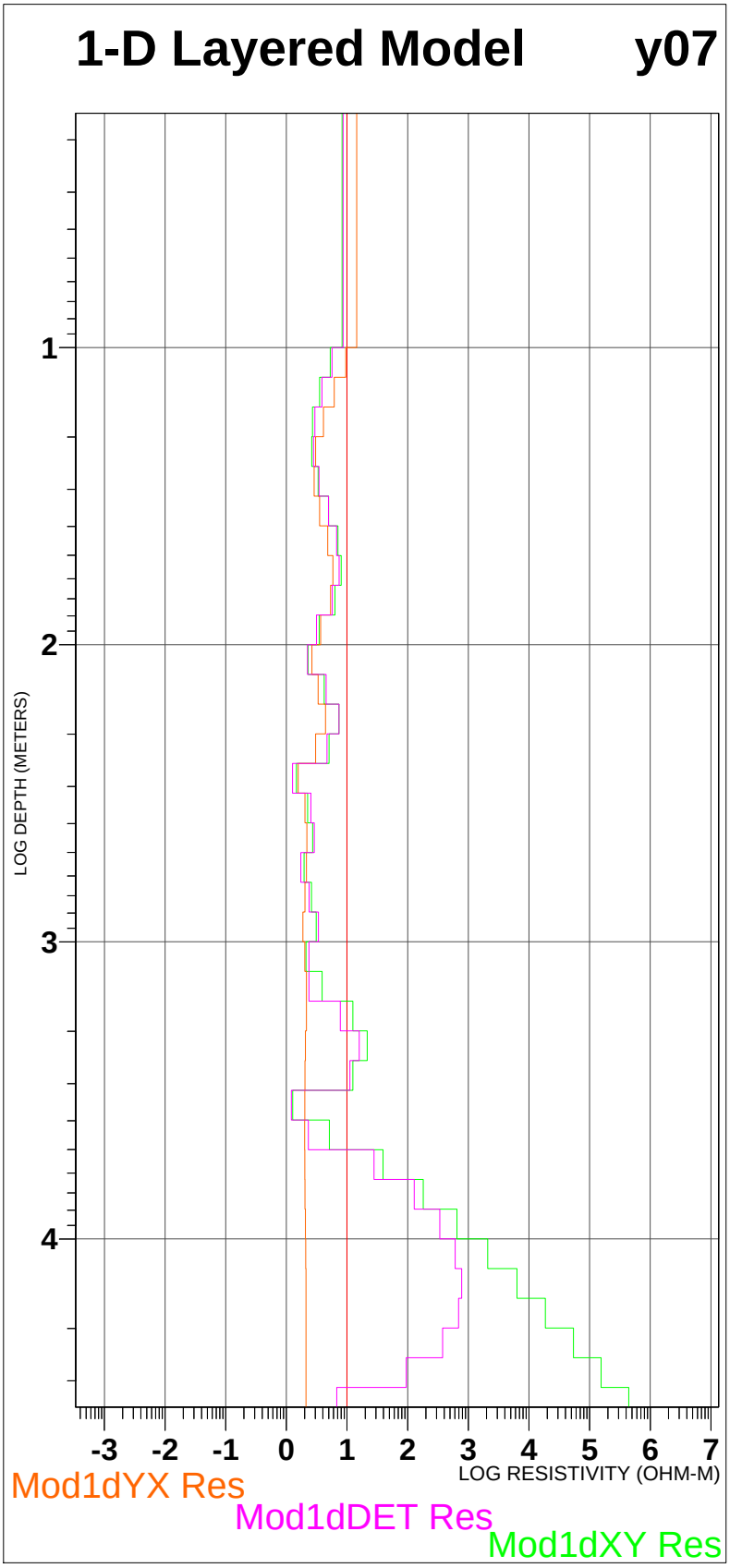

Apparent Resistivity
y05
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

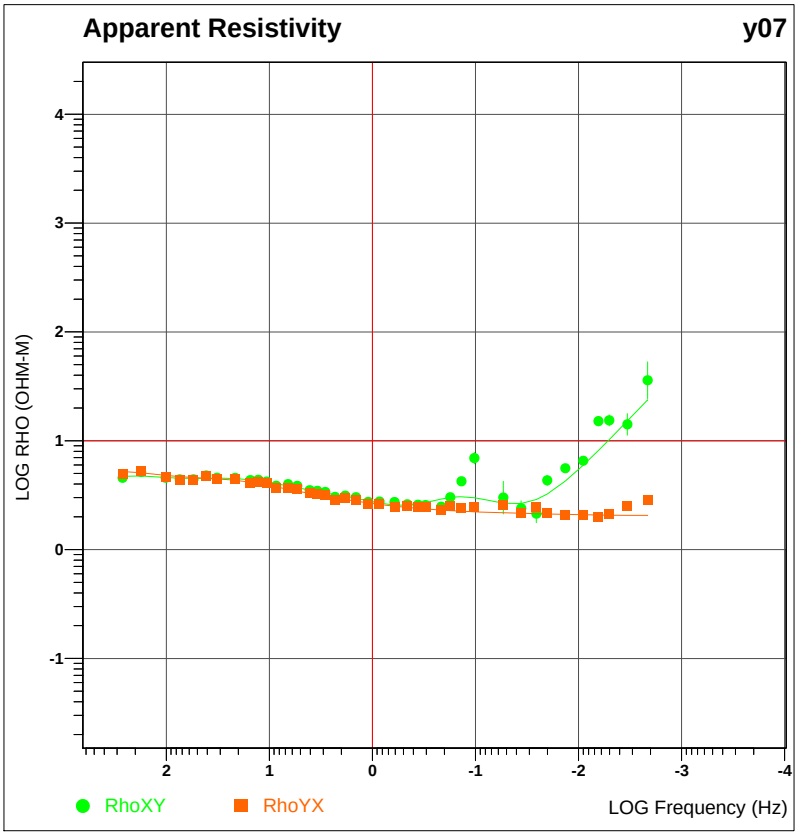

Phase
y05
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

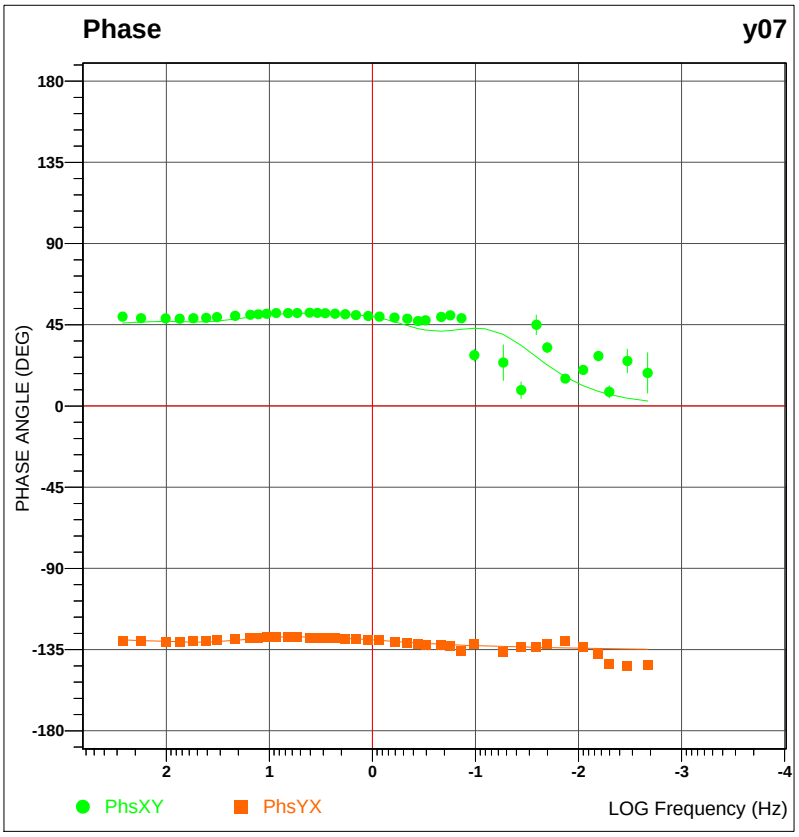

1-D Layered Model
y06
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
y06
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

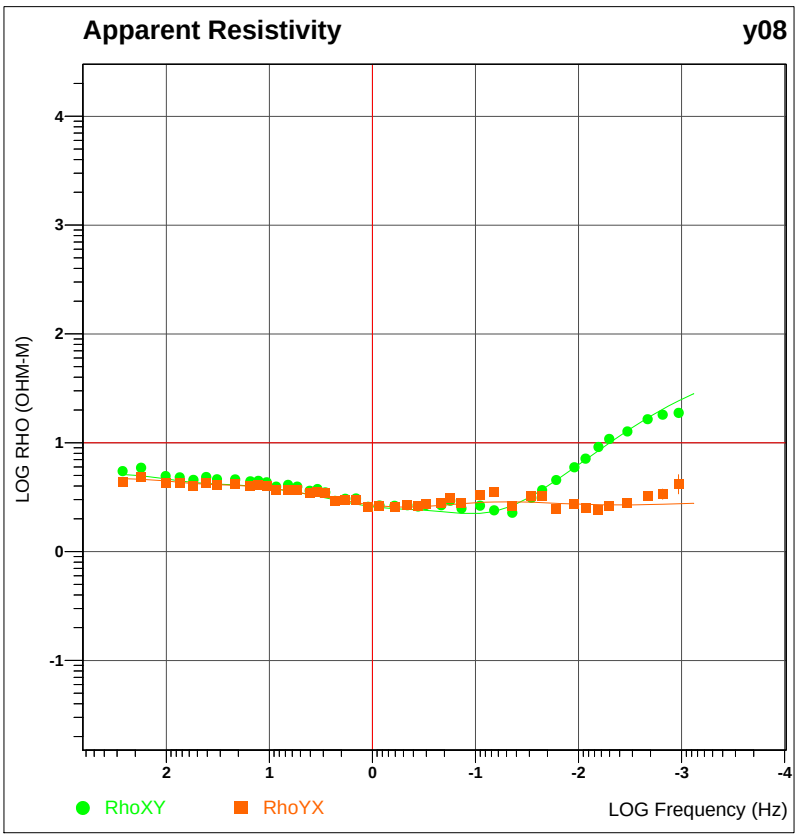

Phase
y06
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

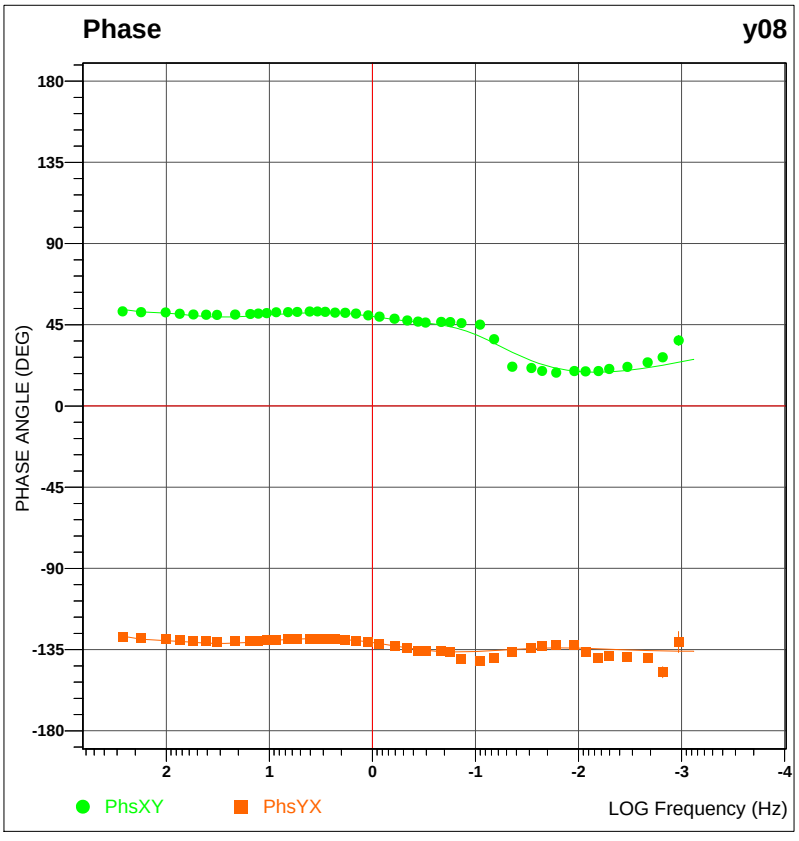

1-D Layered Model
y07
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
y07
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)

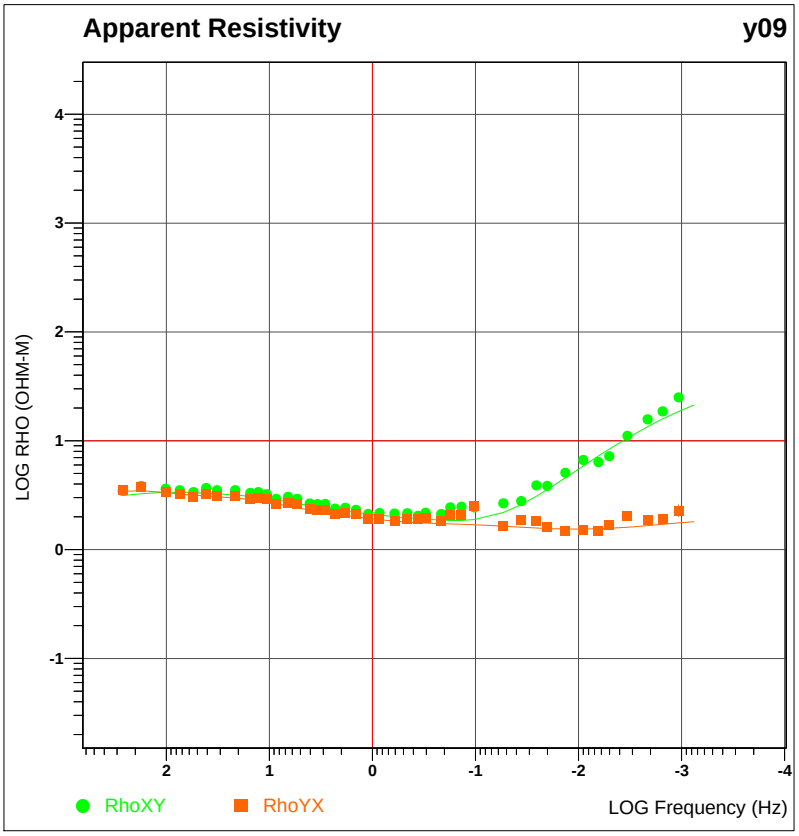

Phase
y07
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)

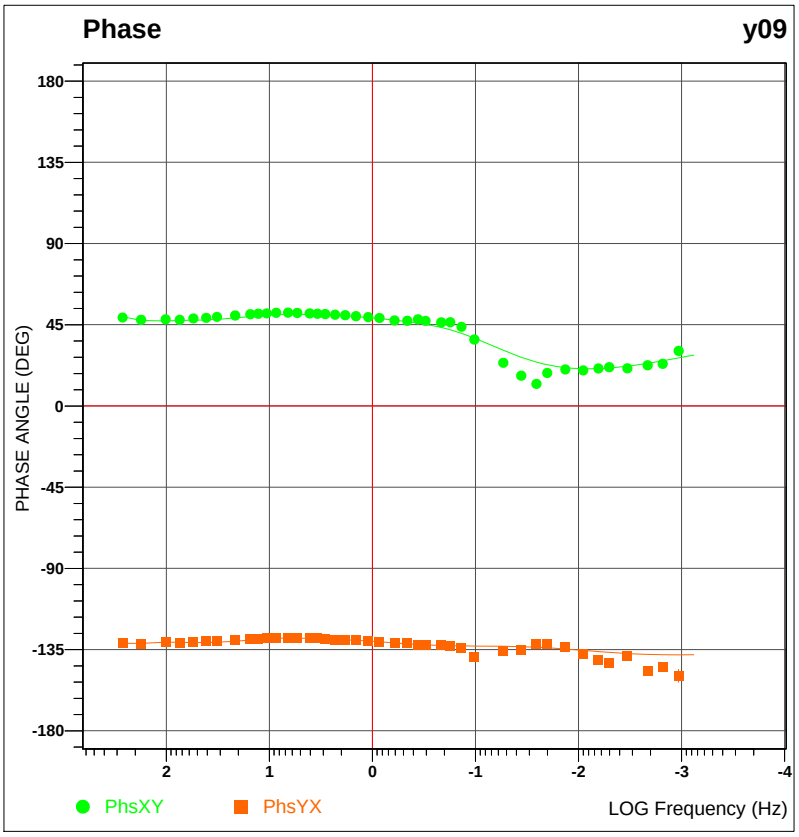

1-D Layered Model
y08
LOG DEPTH (METERS)
1
2
3
4
-3
-2
-1
0
1
2
3
4
5
6
7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
y08
LOG RHO (OHM-M)
4
3
2
1
0
-1
2
1
0
-1
-2
-3
-4
RhoXY
RhoYX
LOG Frequency (Hz)


Phase
y08
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2
1
0
-1
-2
-3
-4
PhsXY
PhsYX
LOG Frequency (Hz)


1-D Layered Model
y09
LOG DEPTH (METERS)
1
2
3
4
-3 -2 -1 0 1 2 3 4 5 6 7
LOG RESISTIVITY (OHM-M)
Mod1dYX Res
Mod1dDET Res
Mod1dXY Res


Apparent Resistivity
y09
LOG RHO (OHM-M)
4
3
2
1
0
-1
2 1 0 -1 -2 -3 -4
RhoXY
RhoYX
LOG Frequency (Hz)


Phase
y09
PHASE ANGLE (DEG)
180
135
90
45
0
-45
-90
-135
-180
2 1 0 -1 -2 -3 -4
PhsXY
PhsYX
LOG Frequency (Hz)