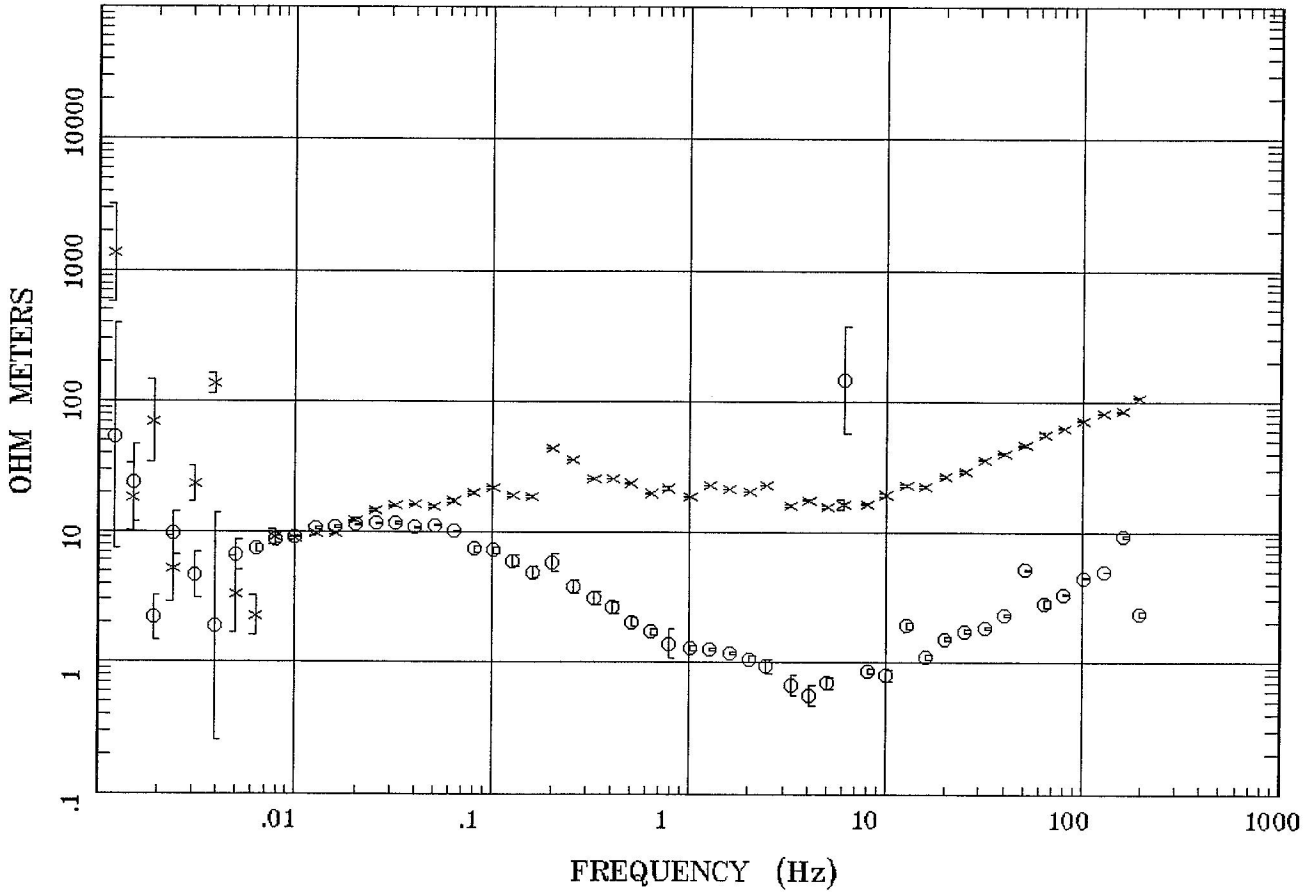
Station 3

APPARENT RESISTIVITY

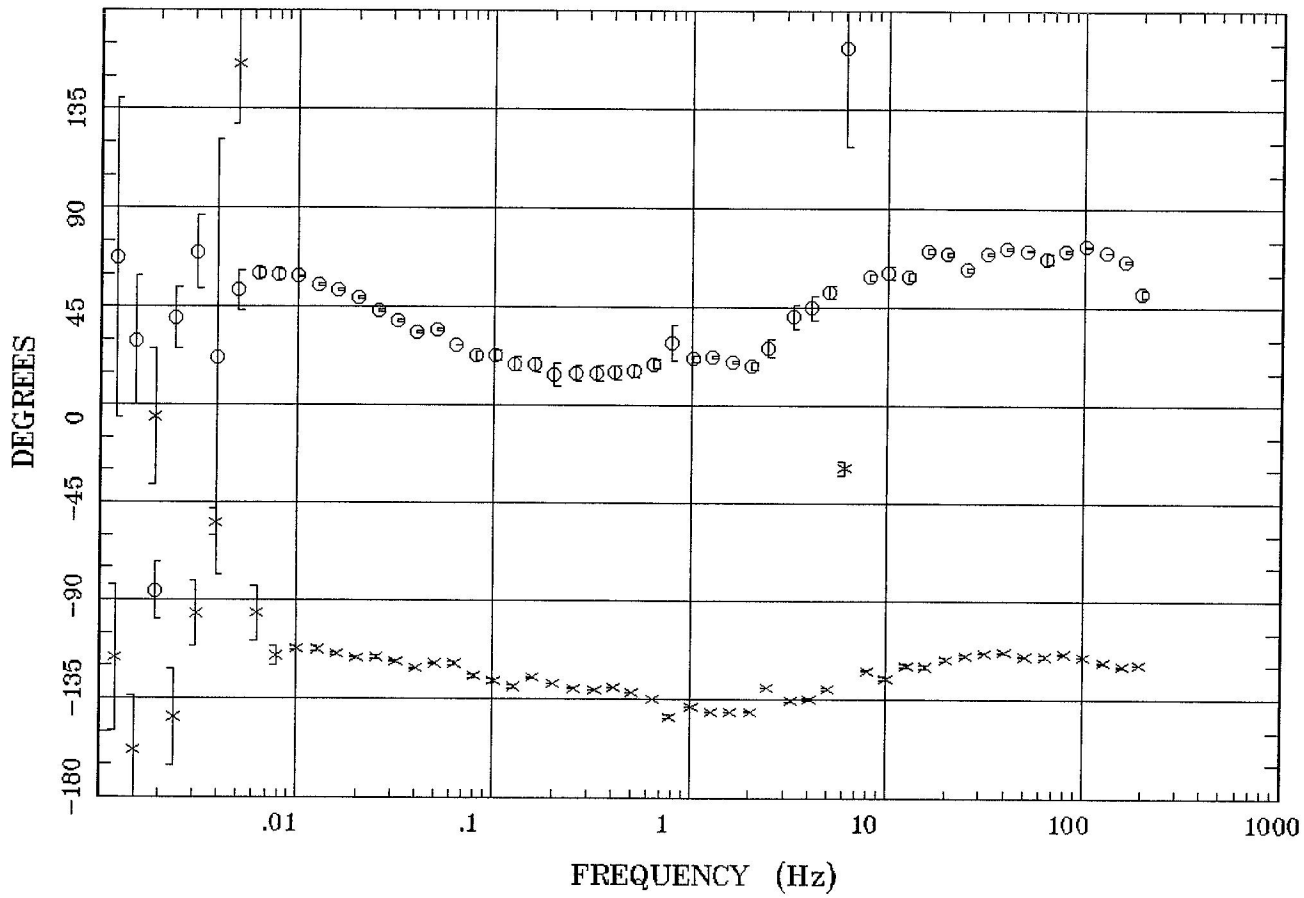


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp03.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:44 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 3

IMPEDANCE PHASE

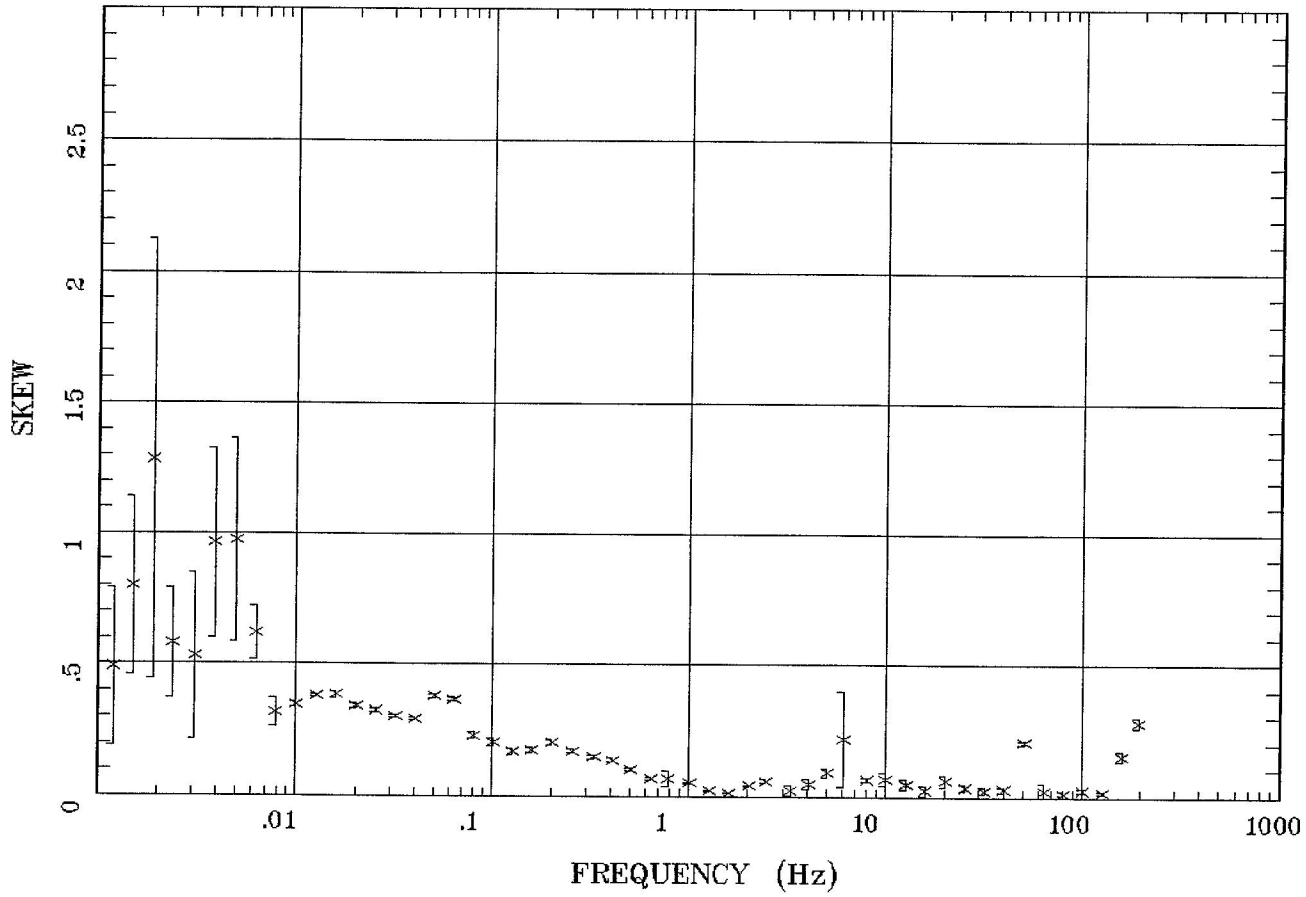


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp03.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:44 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 3

IMPEDANCE SKEW

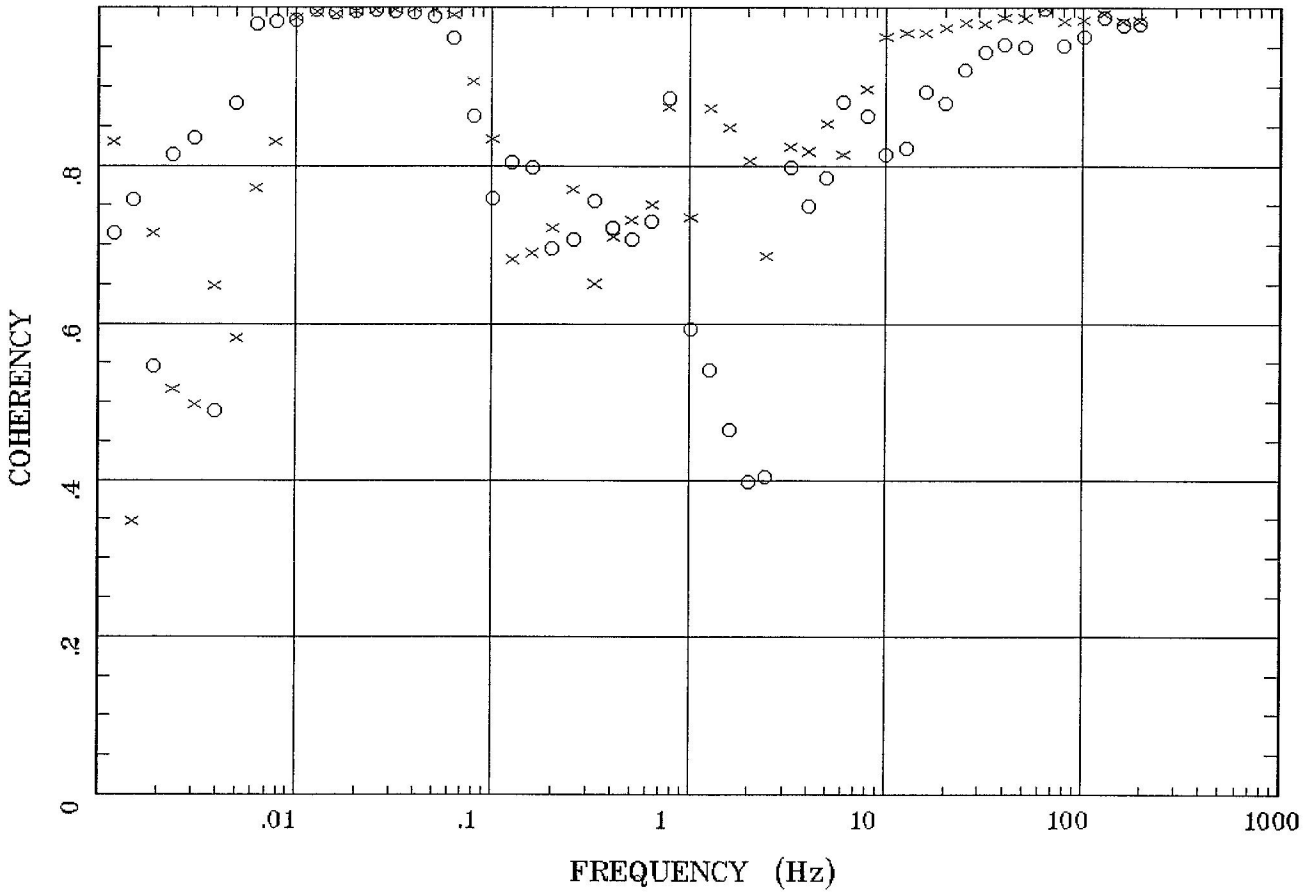


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp03.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:44 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 3

E MULT Coh.

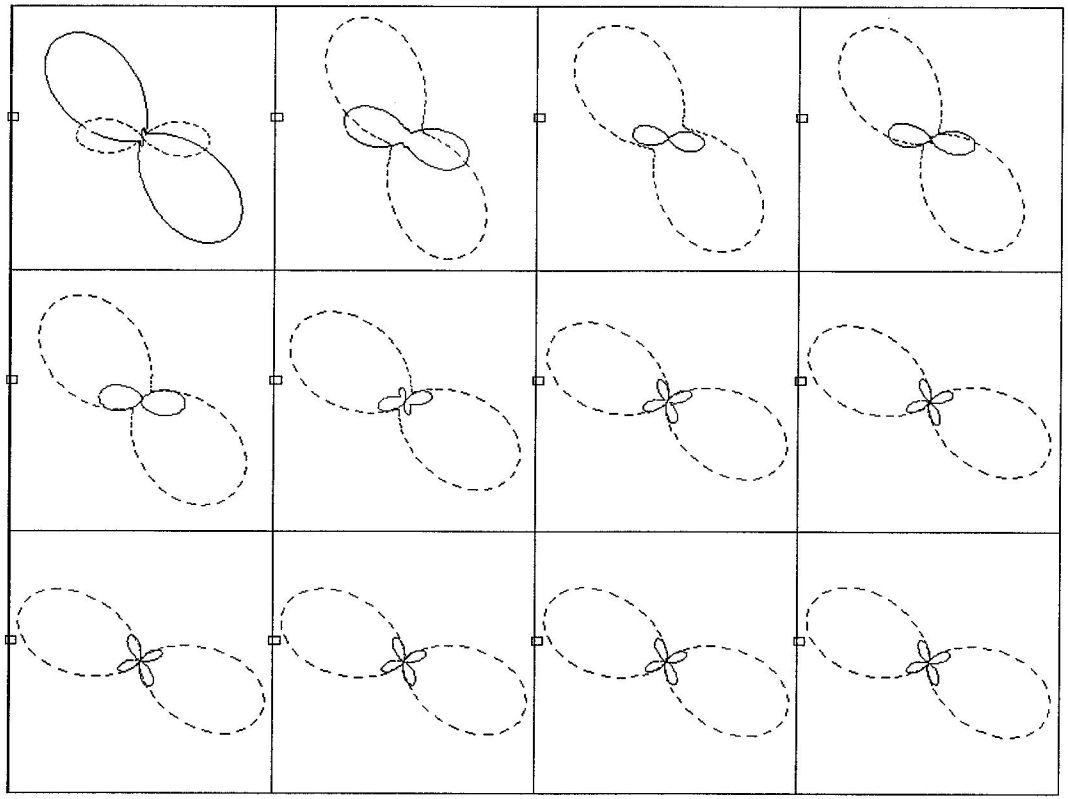


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp03.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:44 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 3

POLAR PLOTS



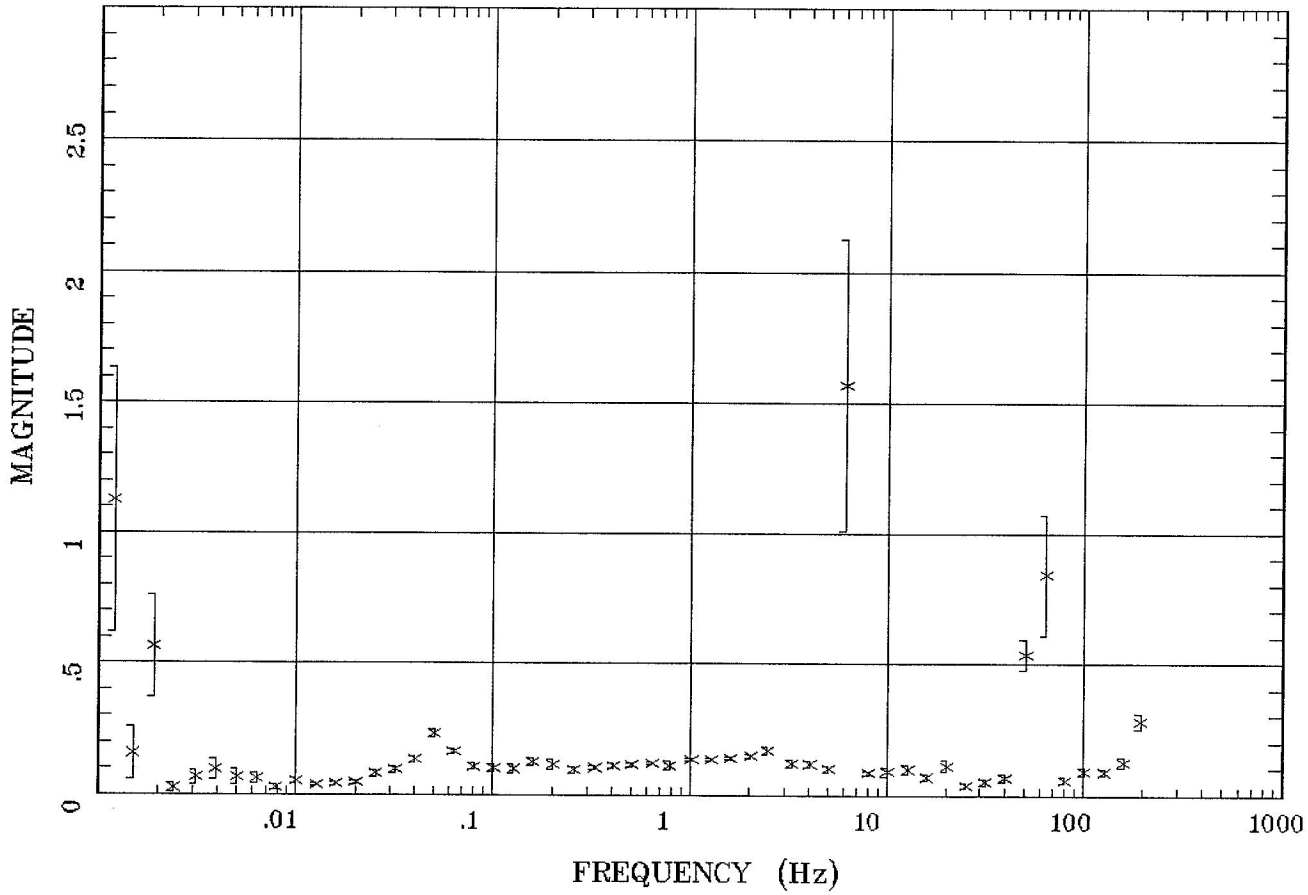
.0009 Hz	.0024 Hz	.0079 Hz	.0201 Hz
.0635 Hz	.160 Hz	.507 Hz	1.276 Hz
4.077 Hz	10.010 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp03.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:44 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 3

TIPPER MAGNITUDE

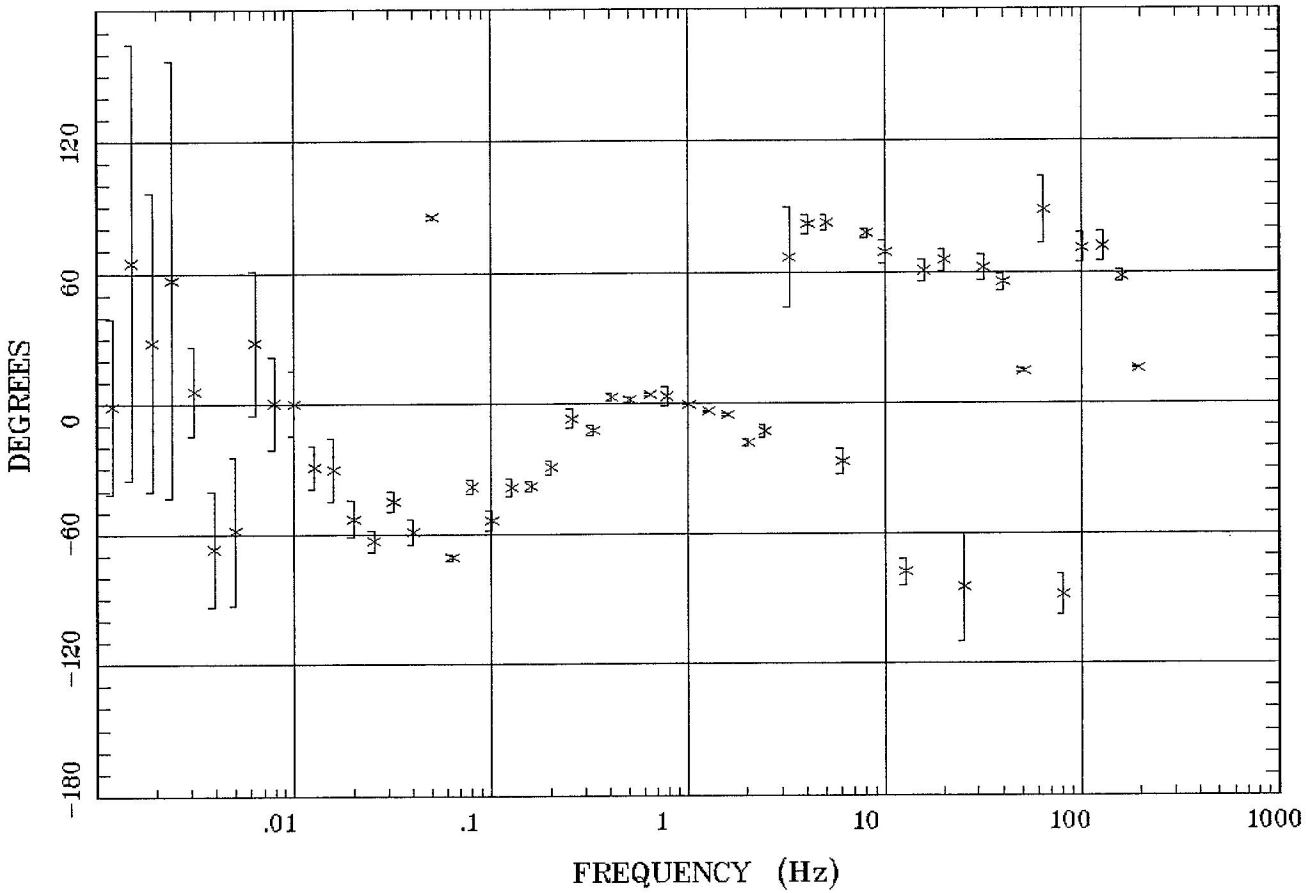


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp03.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:44 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 3

TIPPER STRIKE

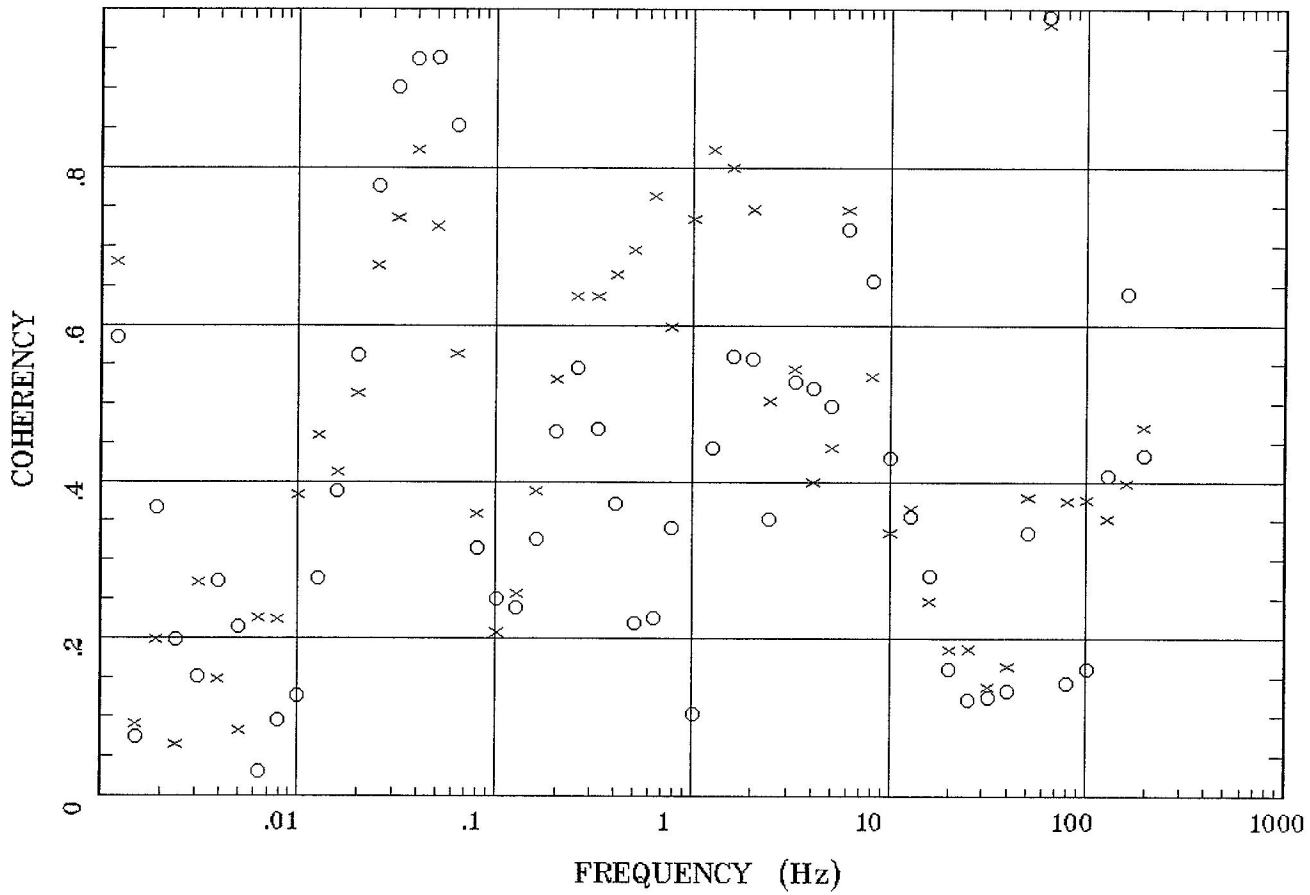


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp03.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:44 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 3

HzHx.x Coh HzHy.o

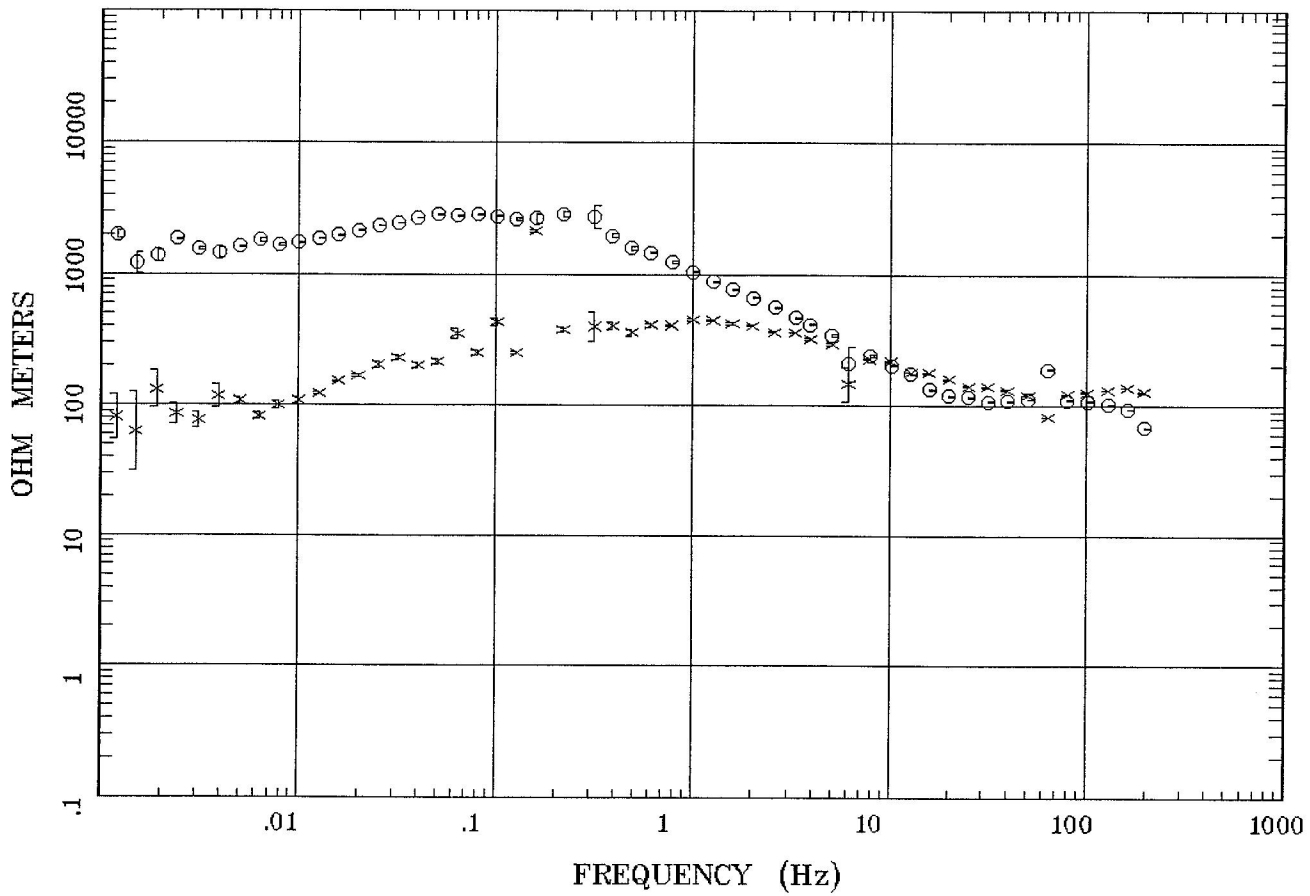


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp03.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:44 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 10

APPARENT RESISTIVITY

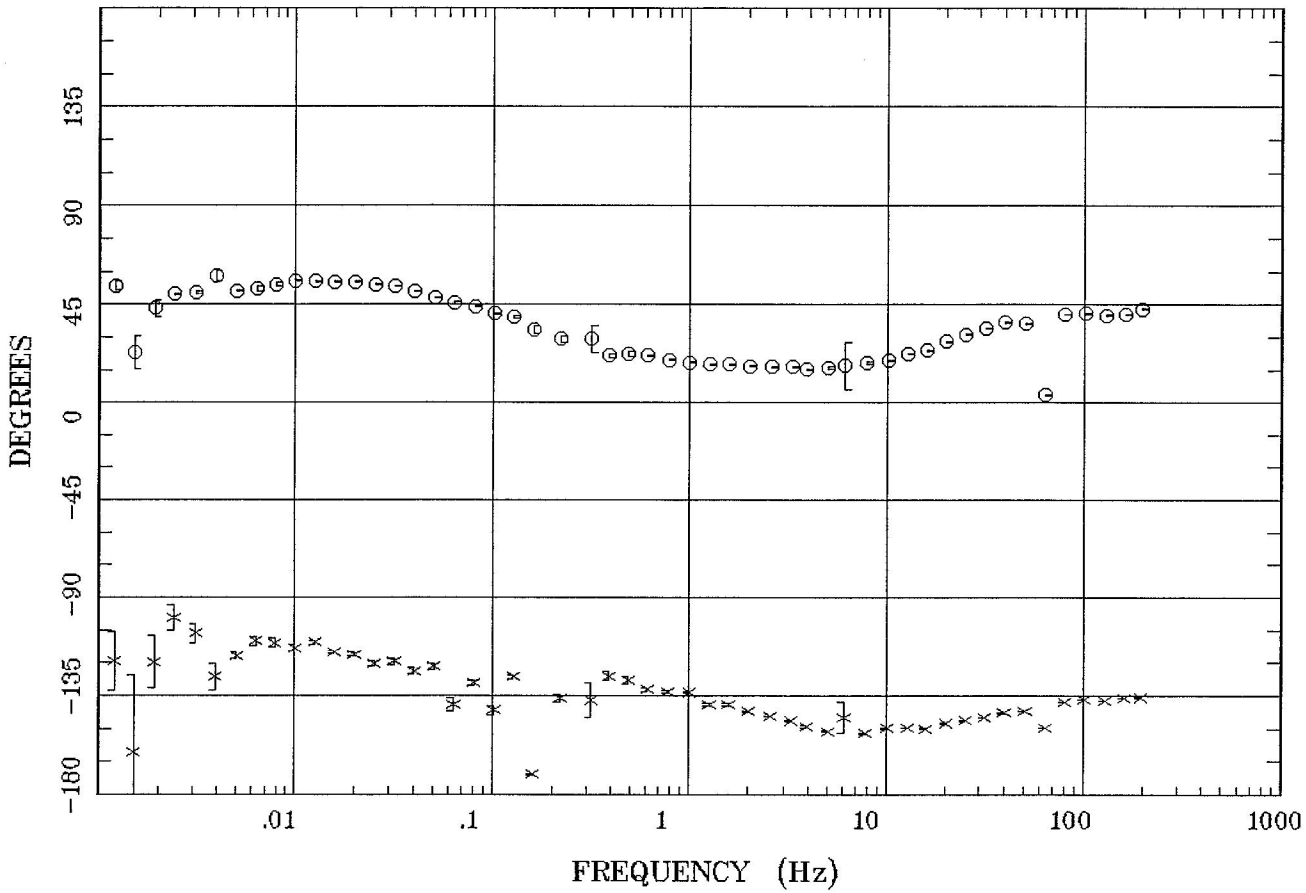


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp10.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 08:55 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 10

IMPEDANCE PHASE

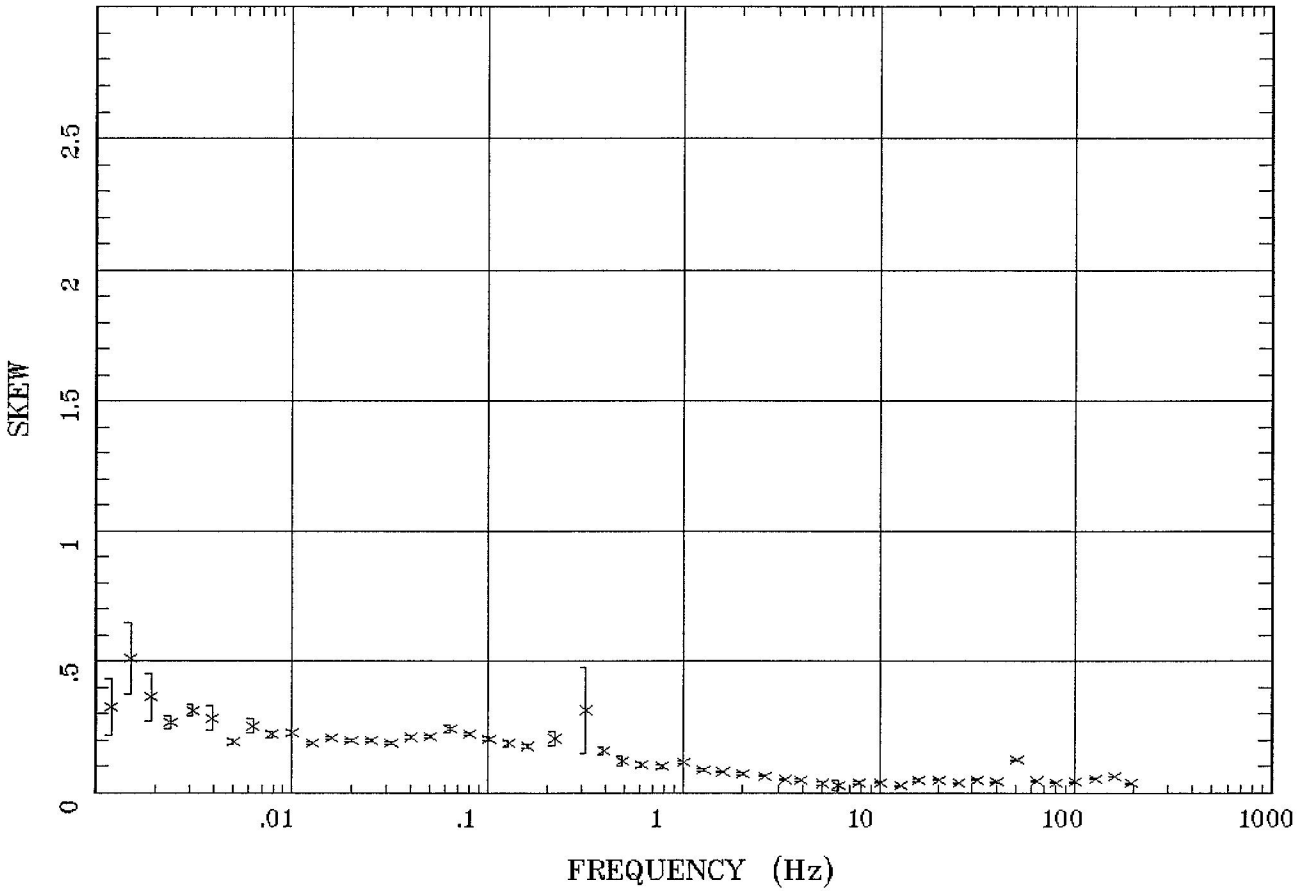


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp10.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 08:57 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 10

IMPEDANCE SKEW

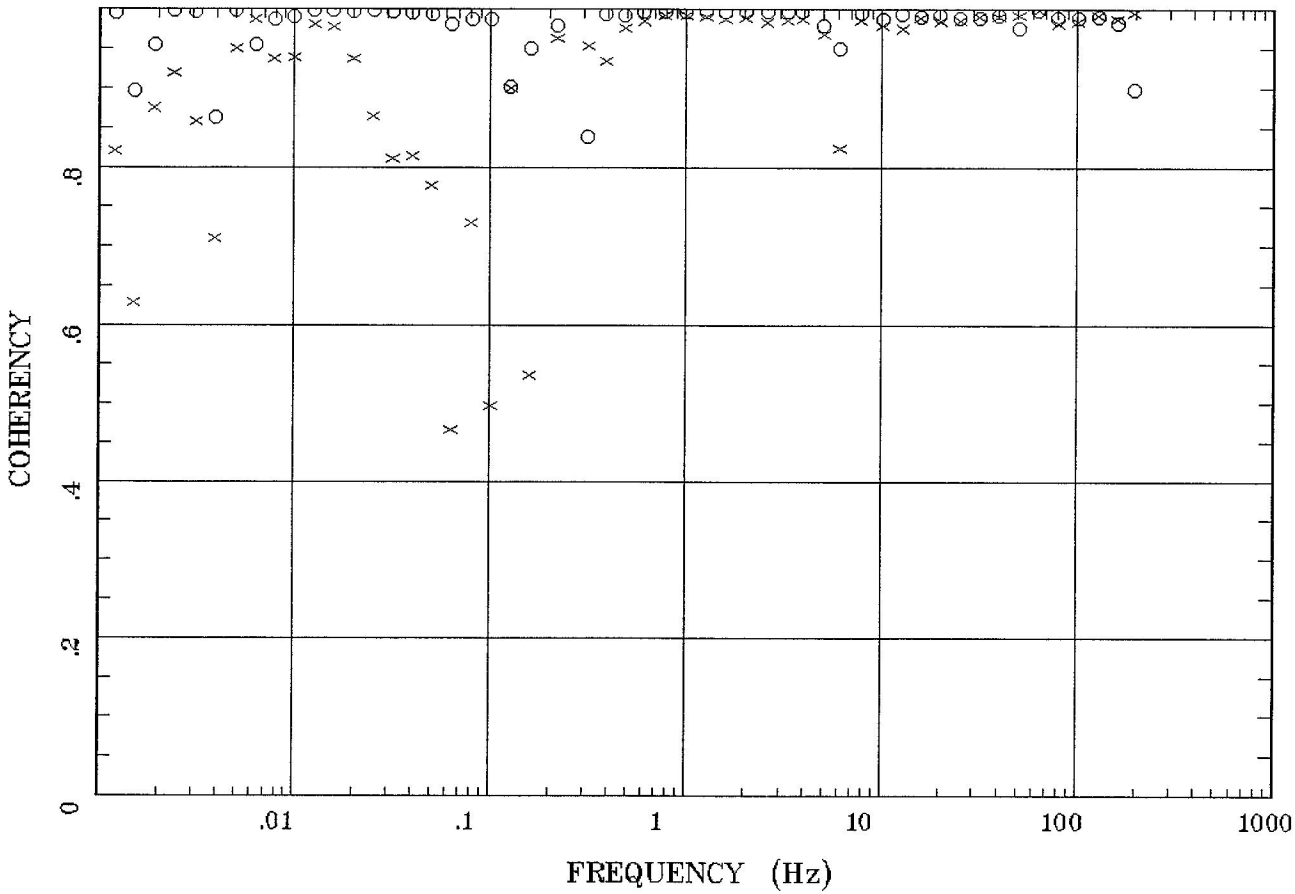


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp10.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 10

E MULT Coh.

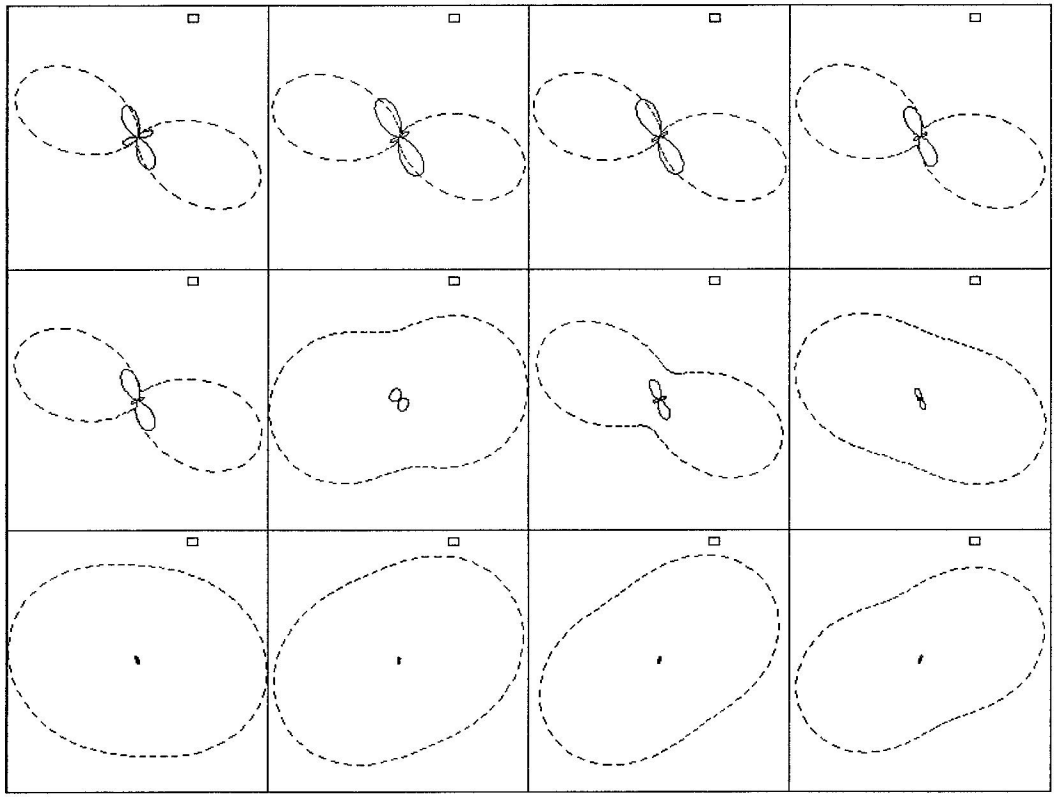


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp10.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 10

POLAR PLOTS



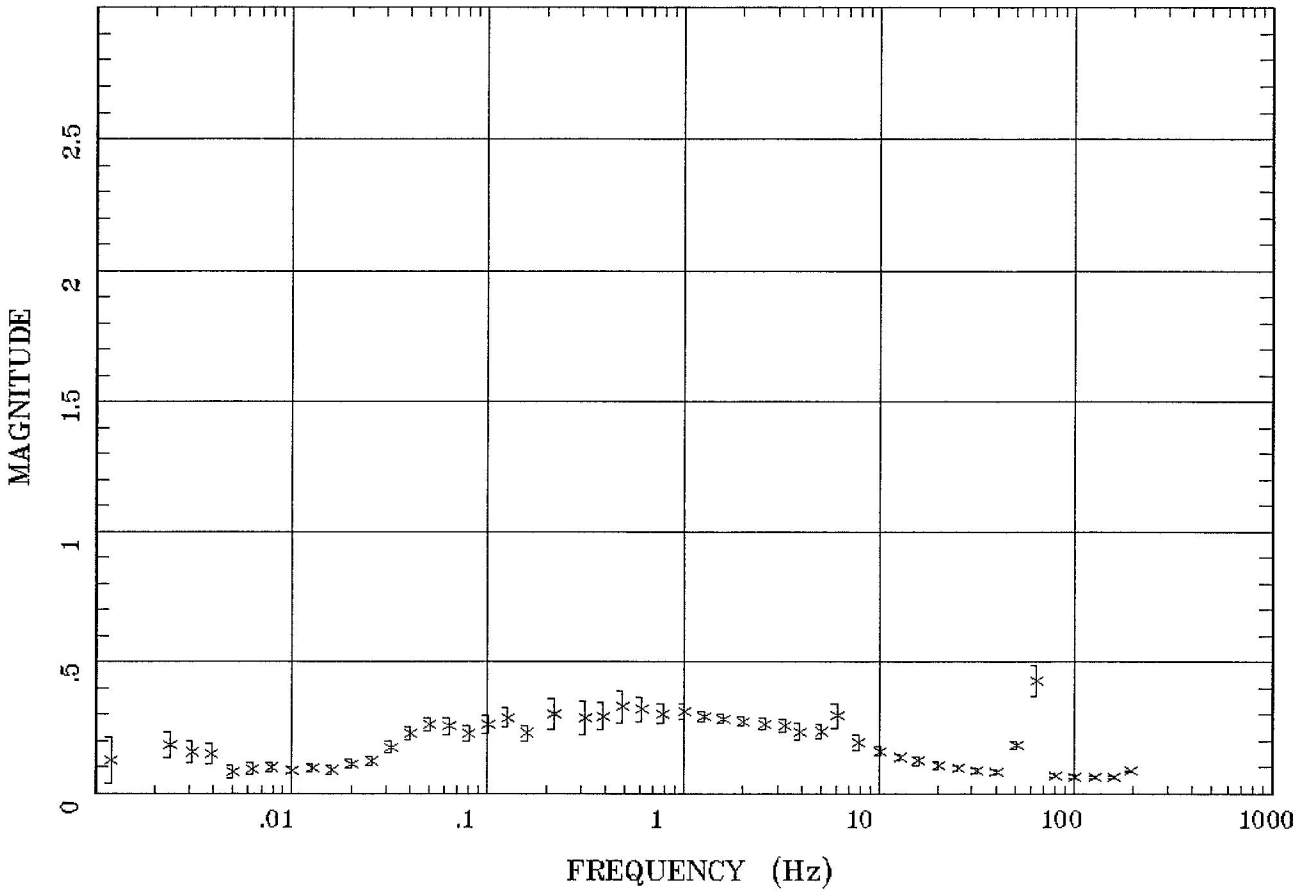
.0009 Hz	.0024 Hz	.0063 Hz	.0201 Hz
.0505 Hz	.160 Hz	.488 Hz	1.270 Hz
3.906 Hz	10.132 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp10.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 10

TIPPER MAGNITUDE

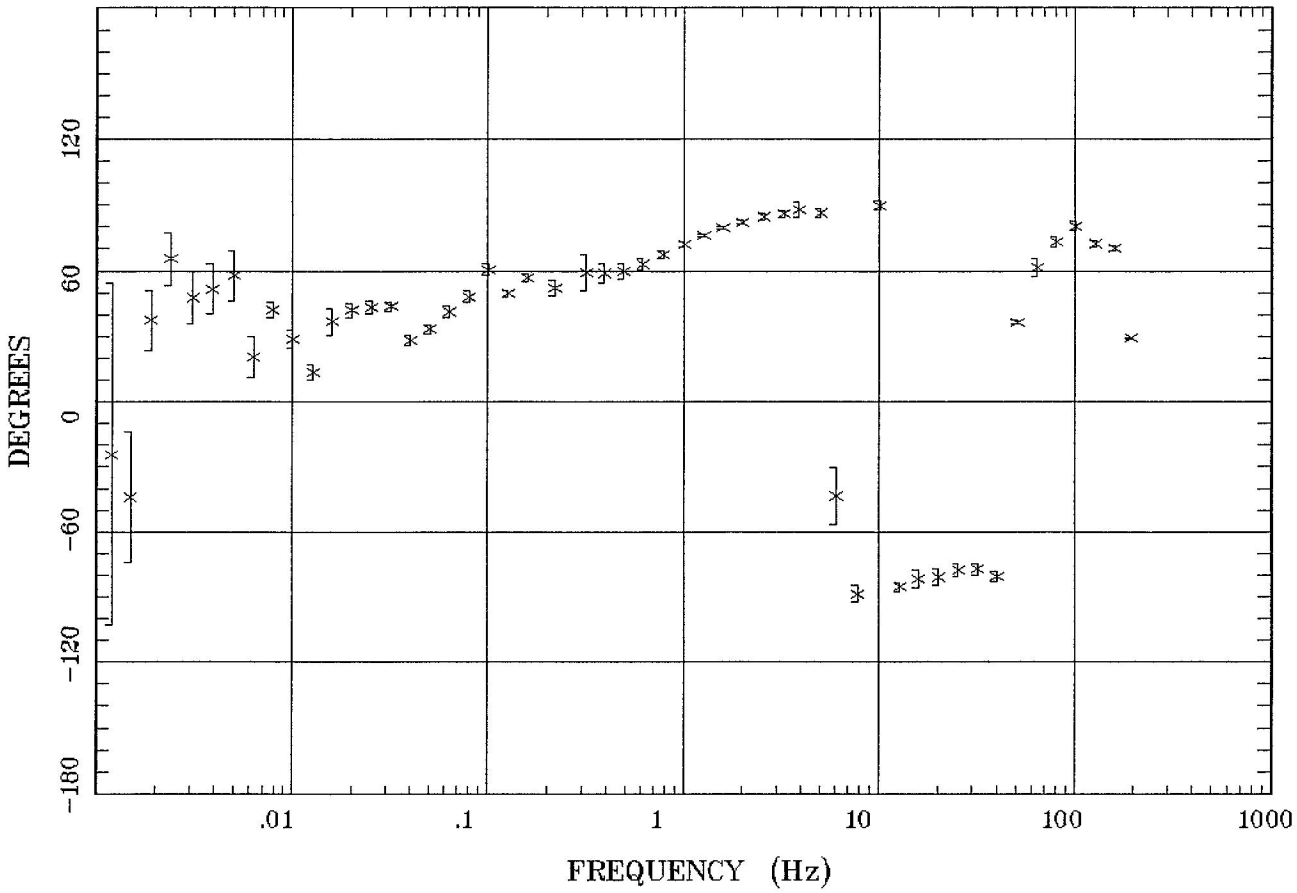


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp10.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 08:57 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 10

TIPPER STRIKE

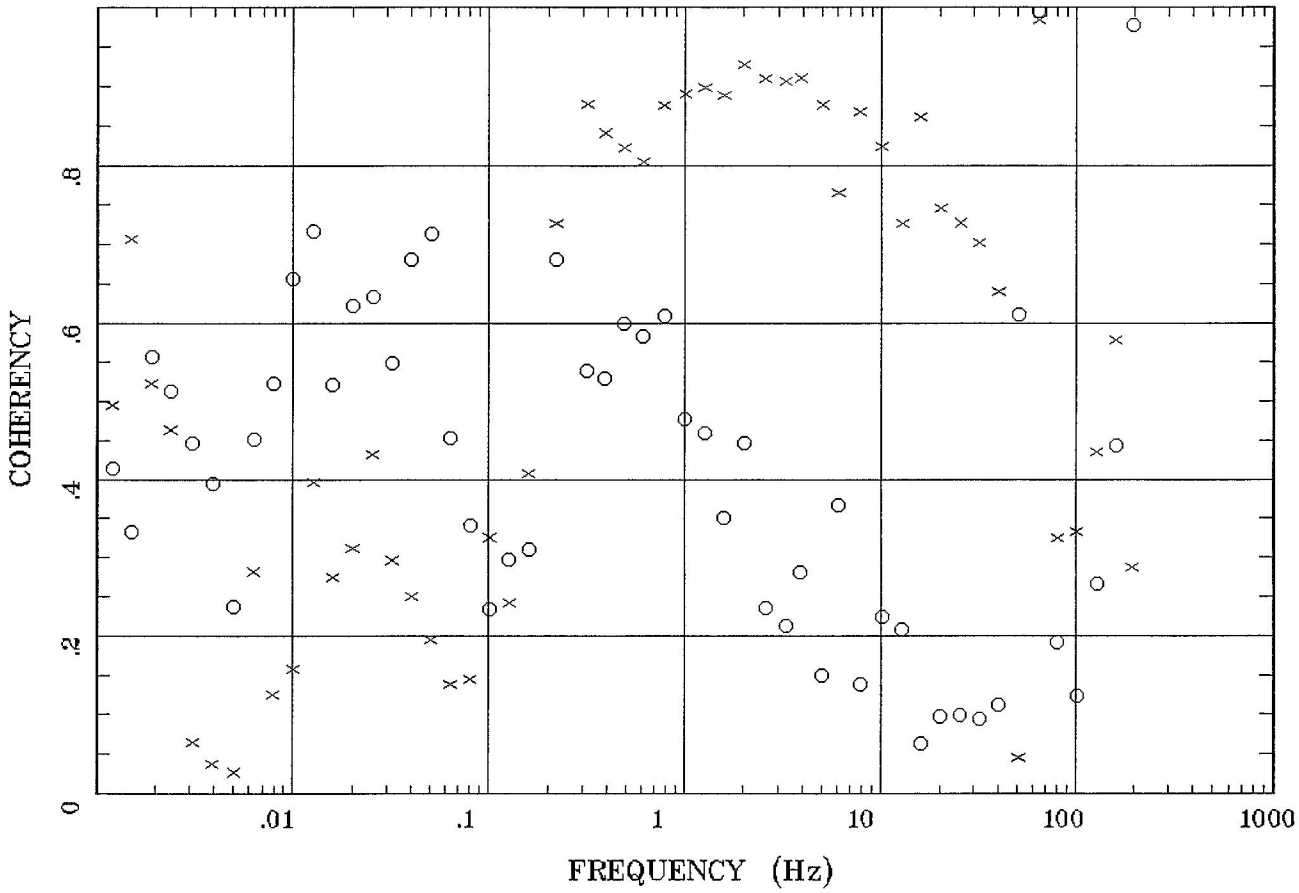


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp10.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 08:57 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 10

HzHx.x Coh HzHy.o

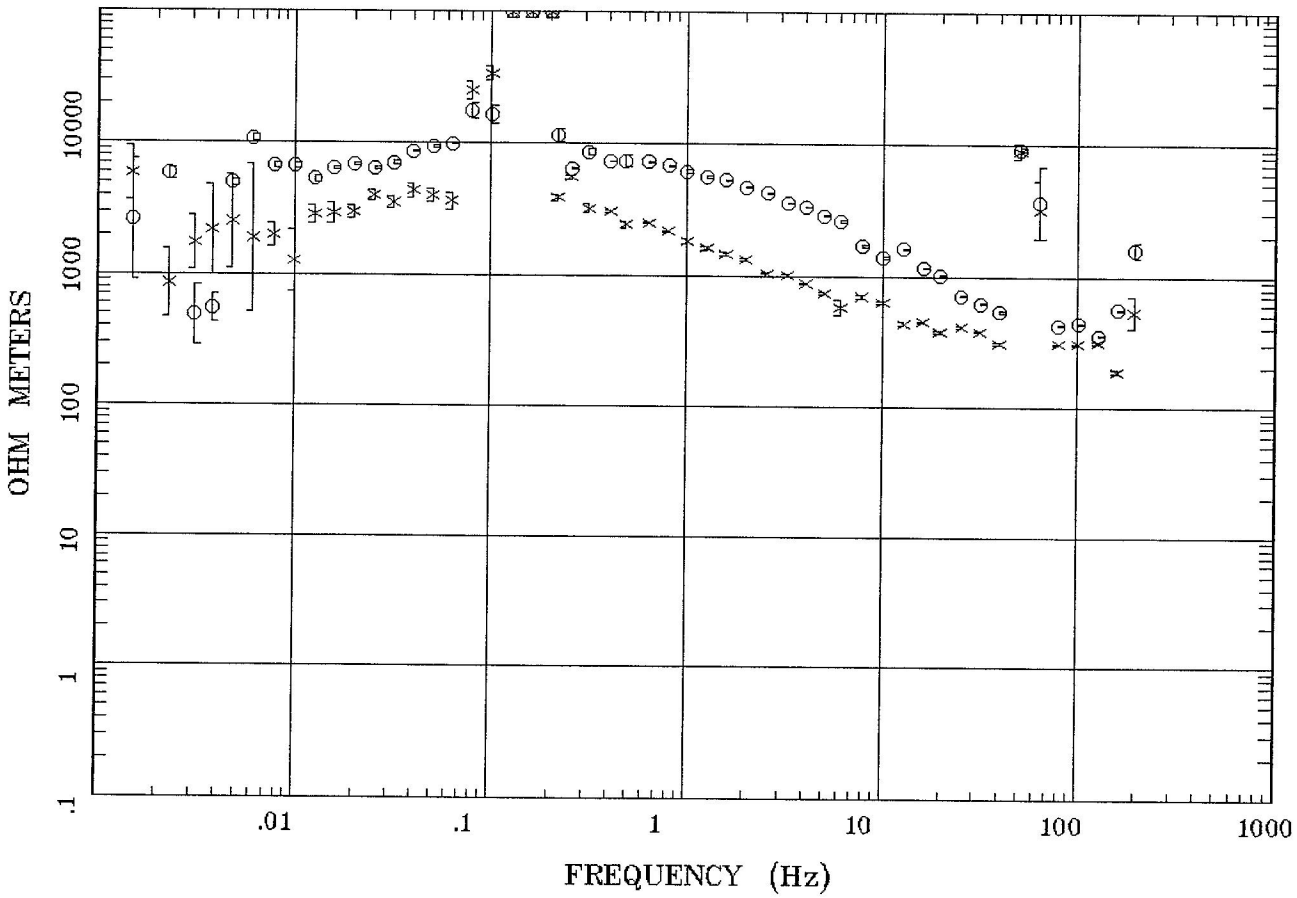


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp10.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 11

APPARENT RESISTIVITY

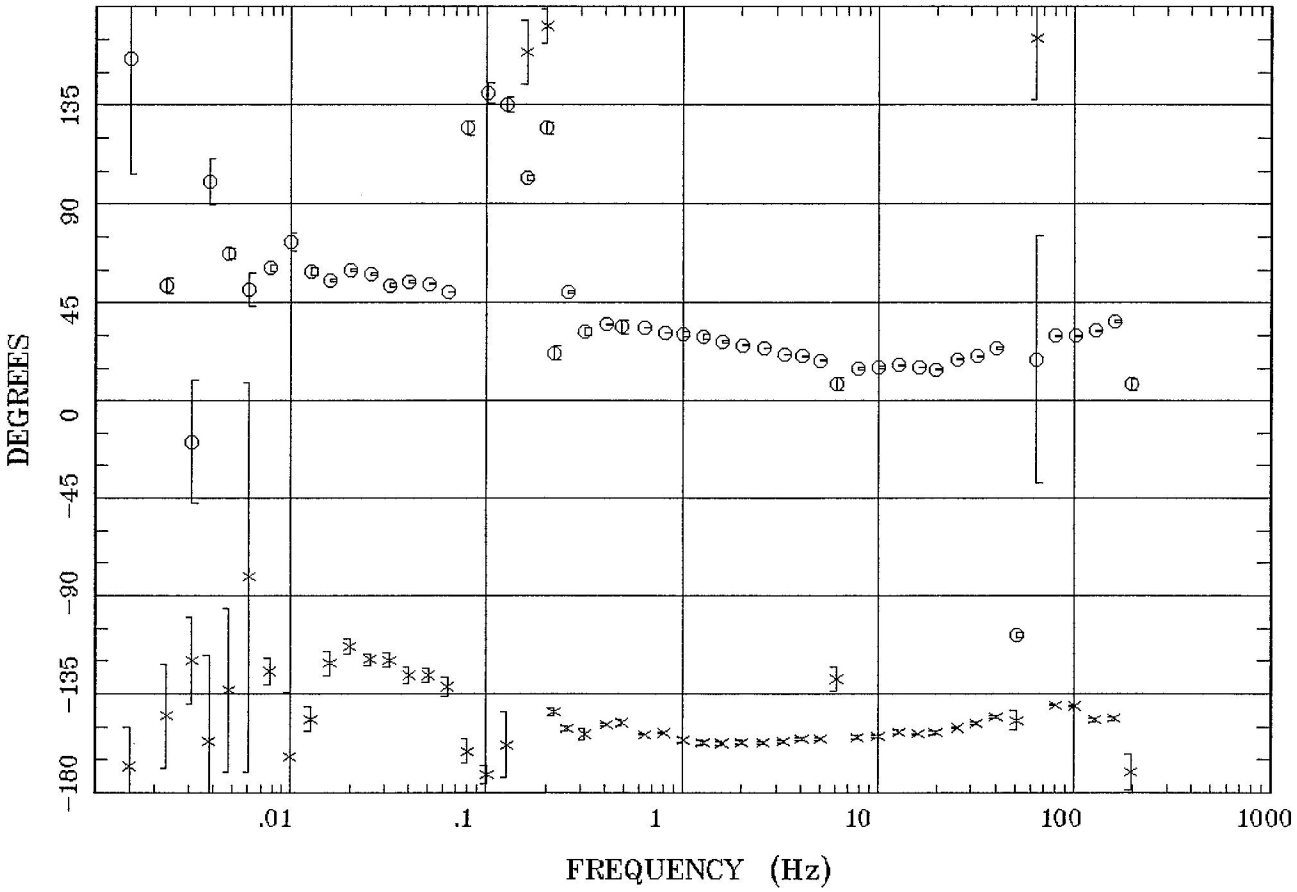


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp11.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 11

IMPEDANCE PHASE

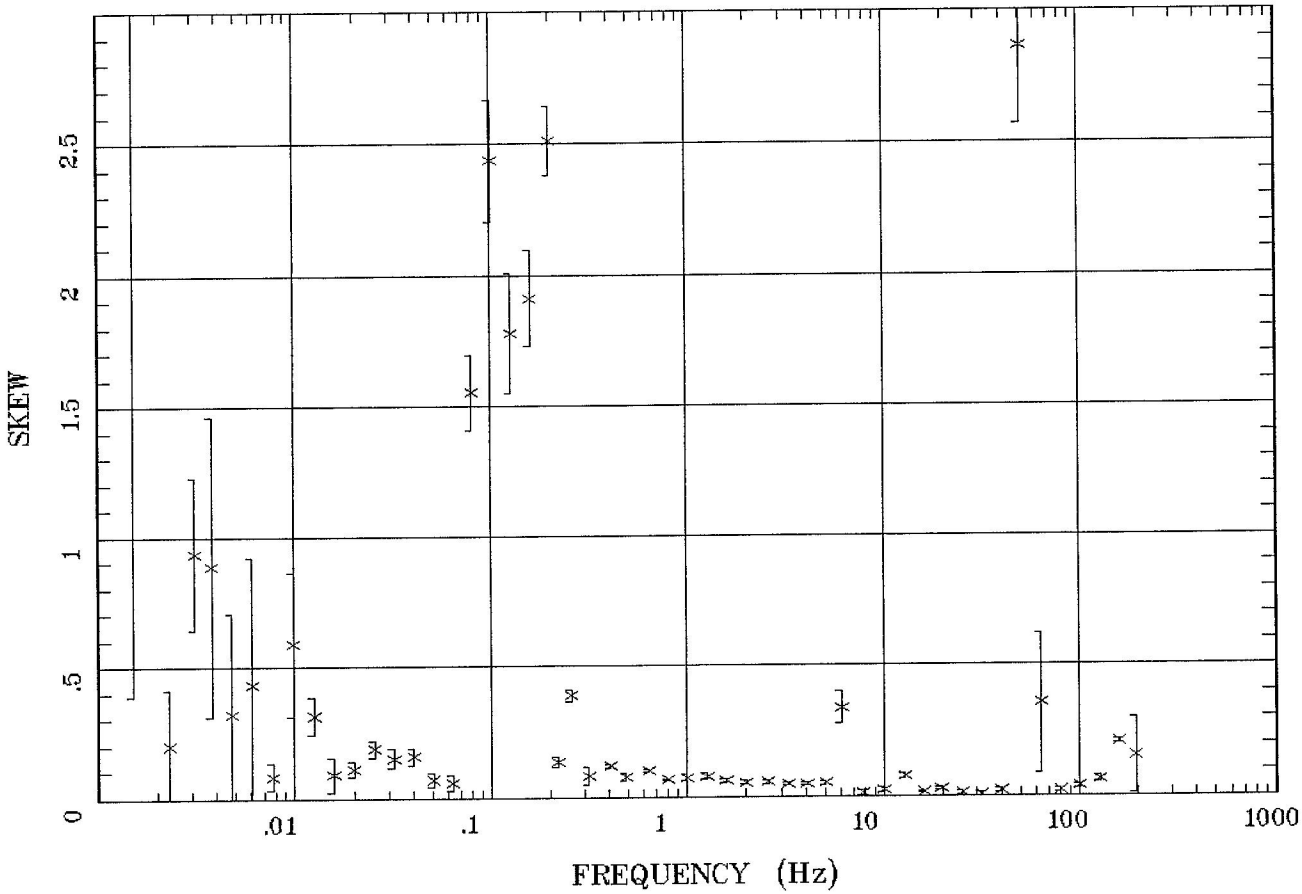


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp11.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:57 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 11

IMPEDANCE SKEW

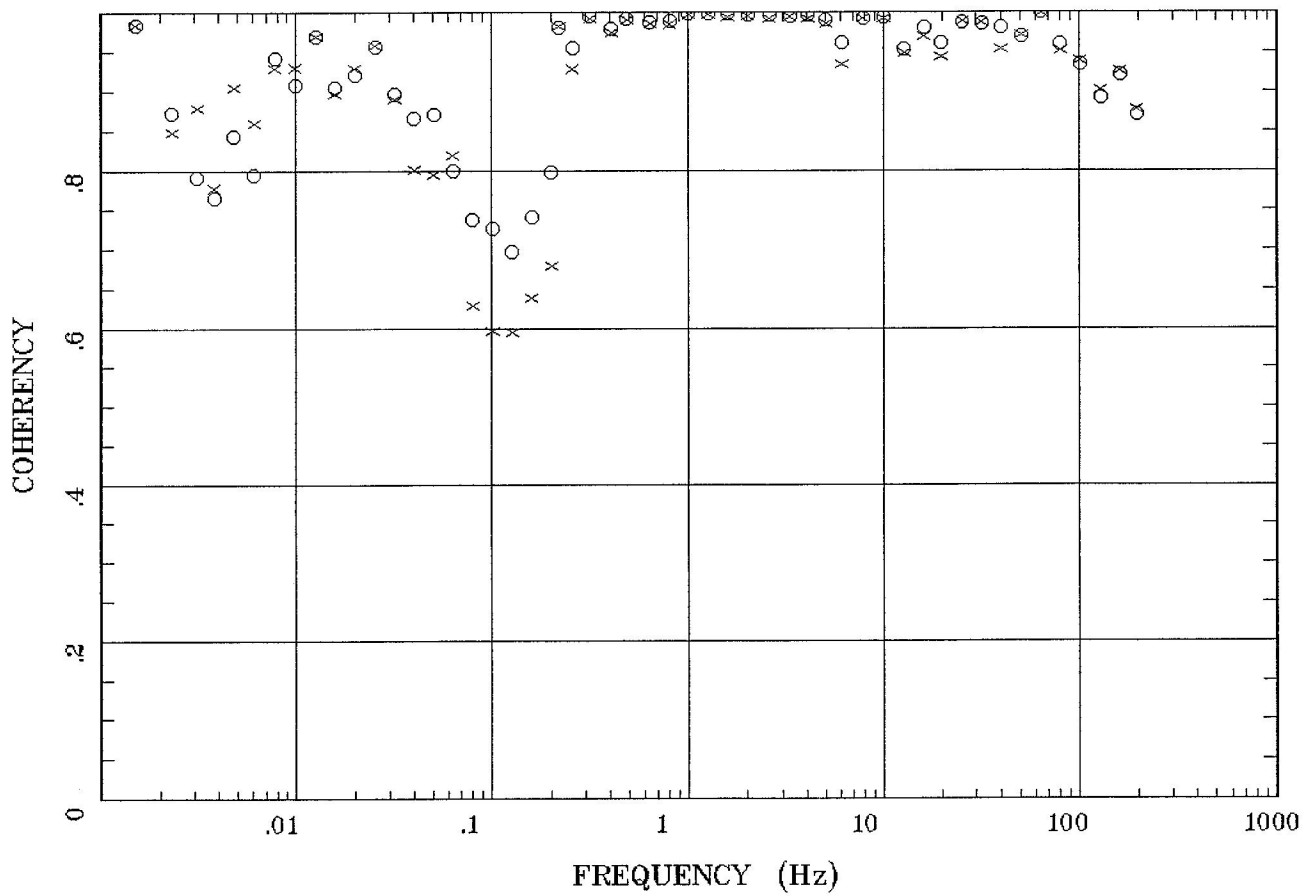


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp11.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 11

E MULT Coh.

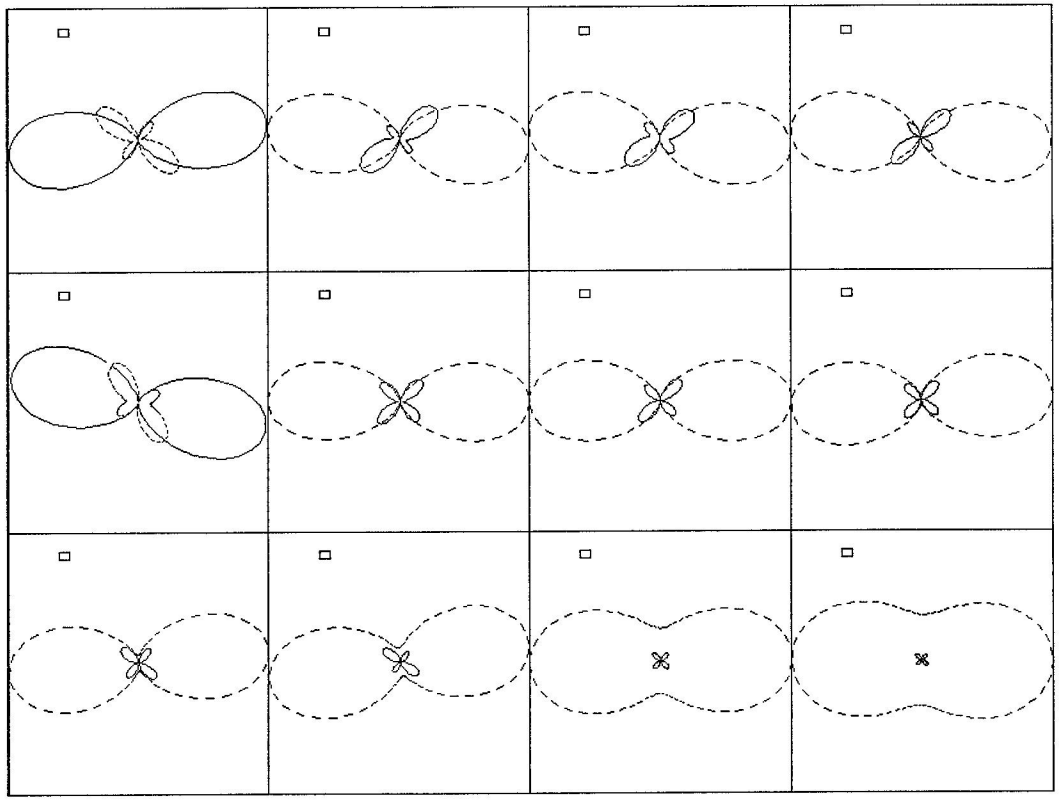


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp11.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 11

POLAR PLOTS



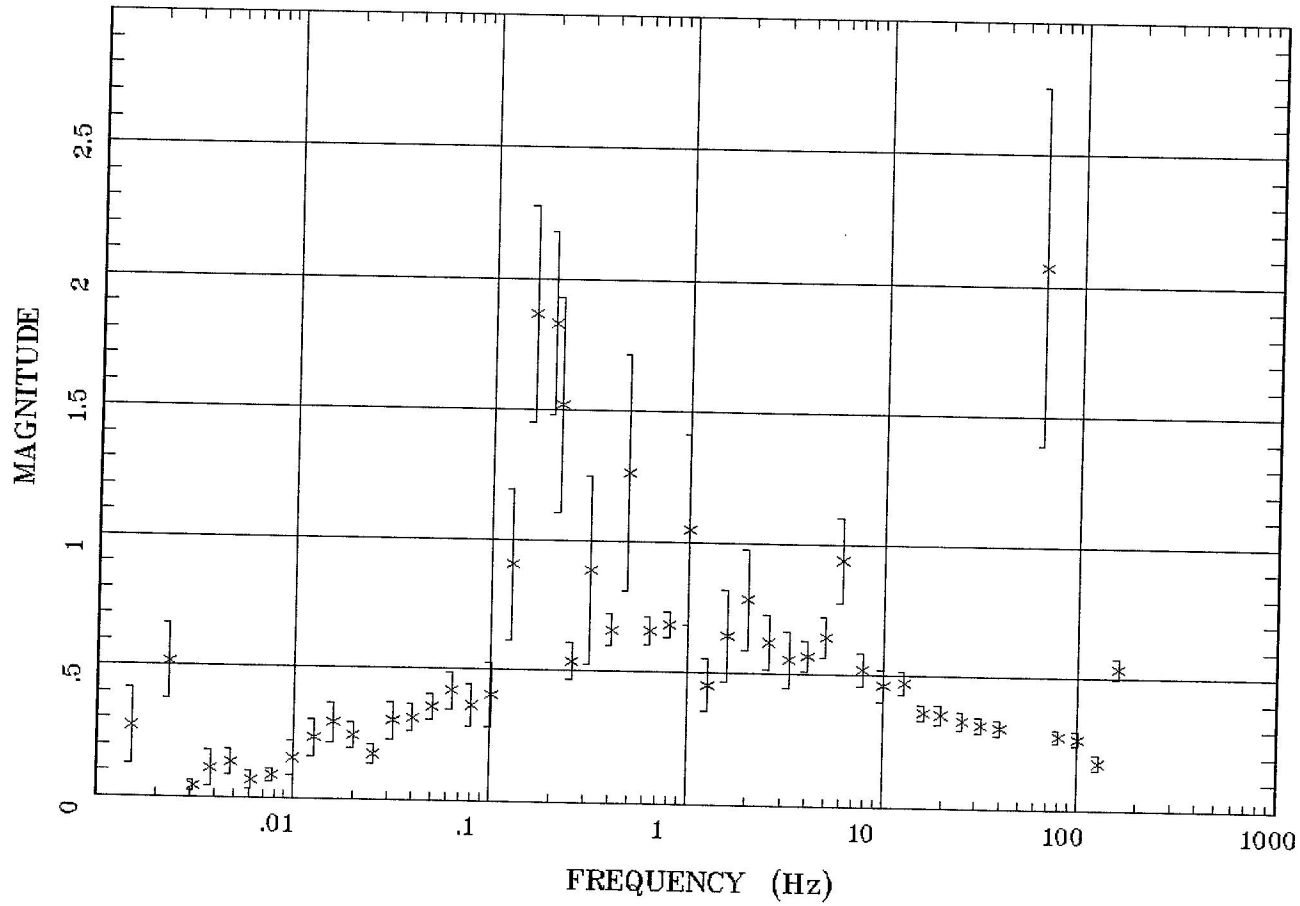
.0015 Hz	.0048 Hz	.0126 Hz	.0401 Hz
.101 Hz	.220 Hz	.639 Hz	1.587 Hz
4.077 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp11.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 11

TIPPER MAGNITUDE

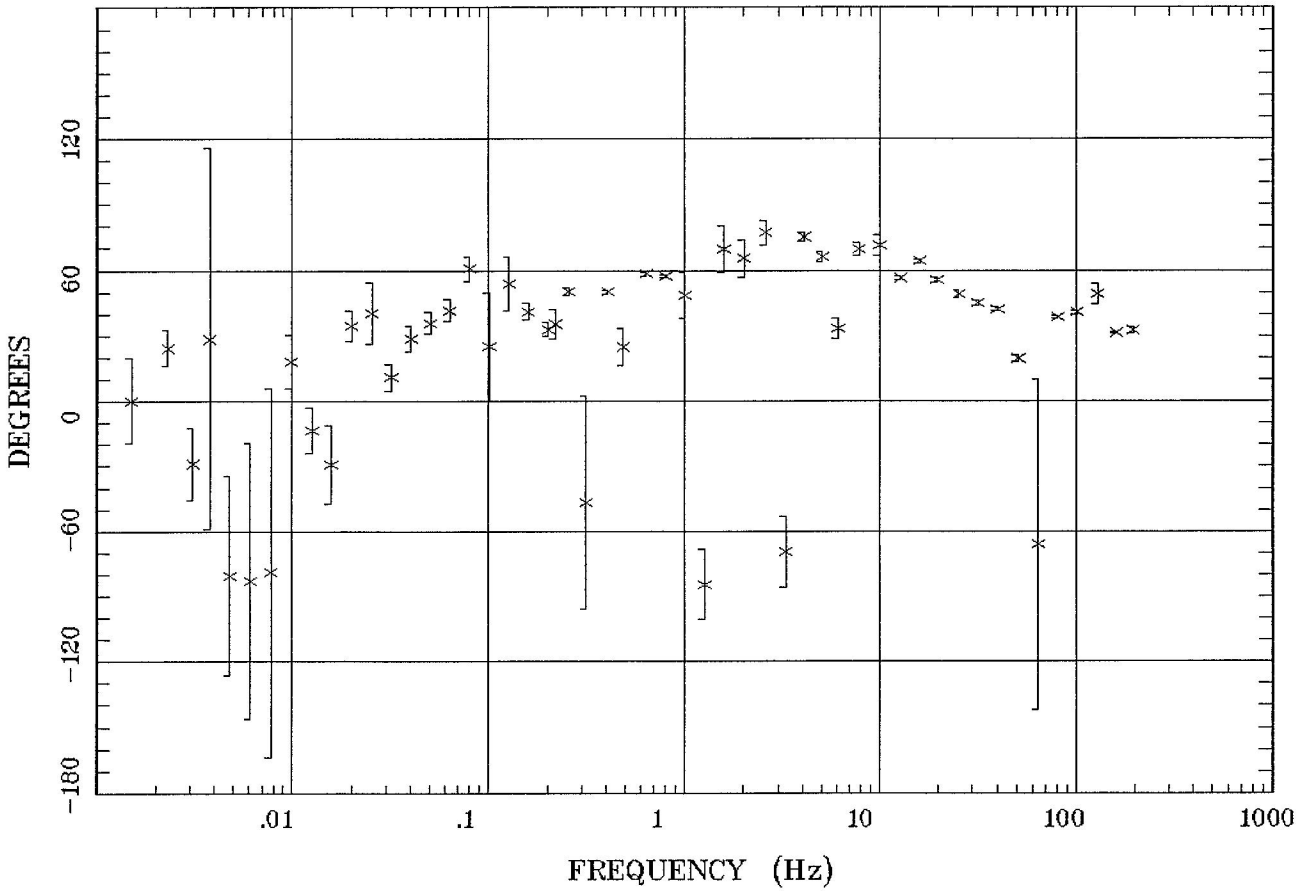


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp11.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 11

TIPPER STRIKE

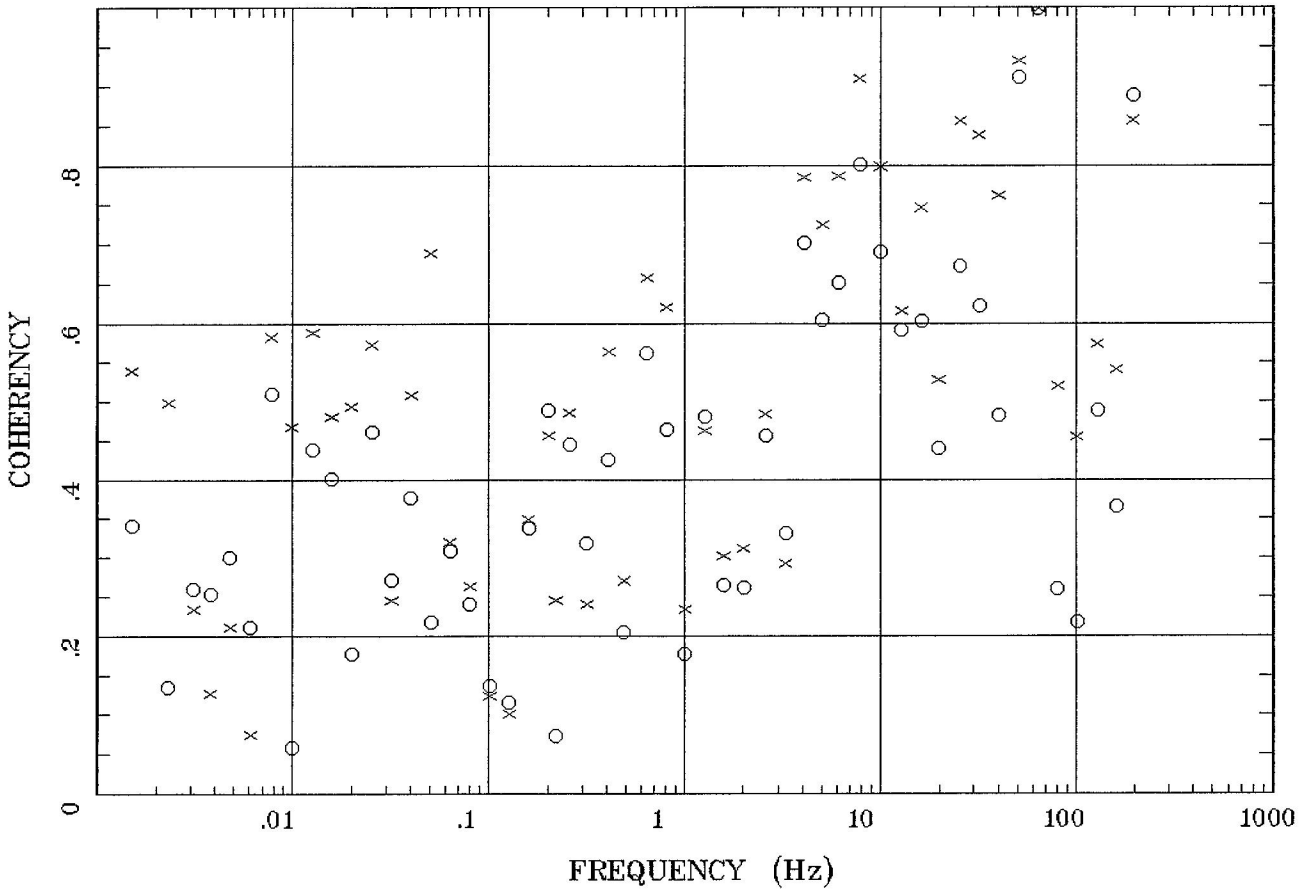


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp11.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 11

HzHx.x Coh HzHy.o

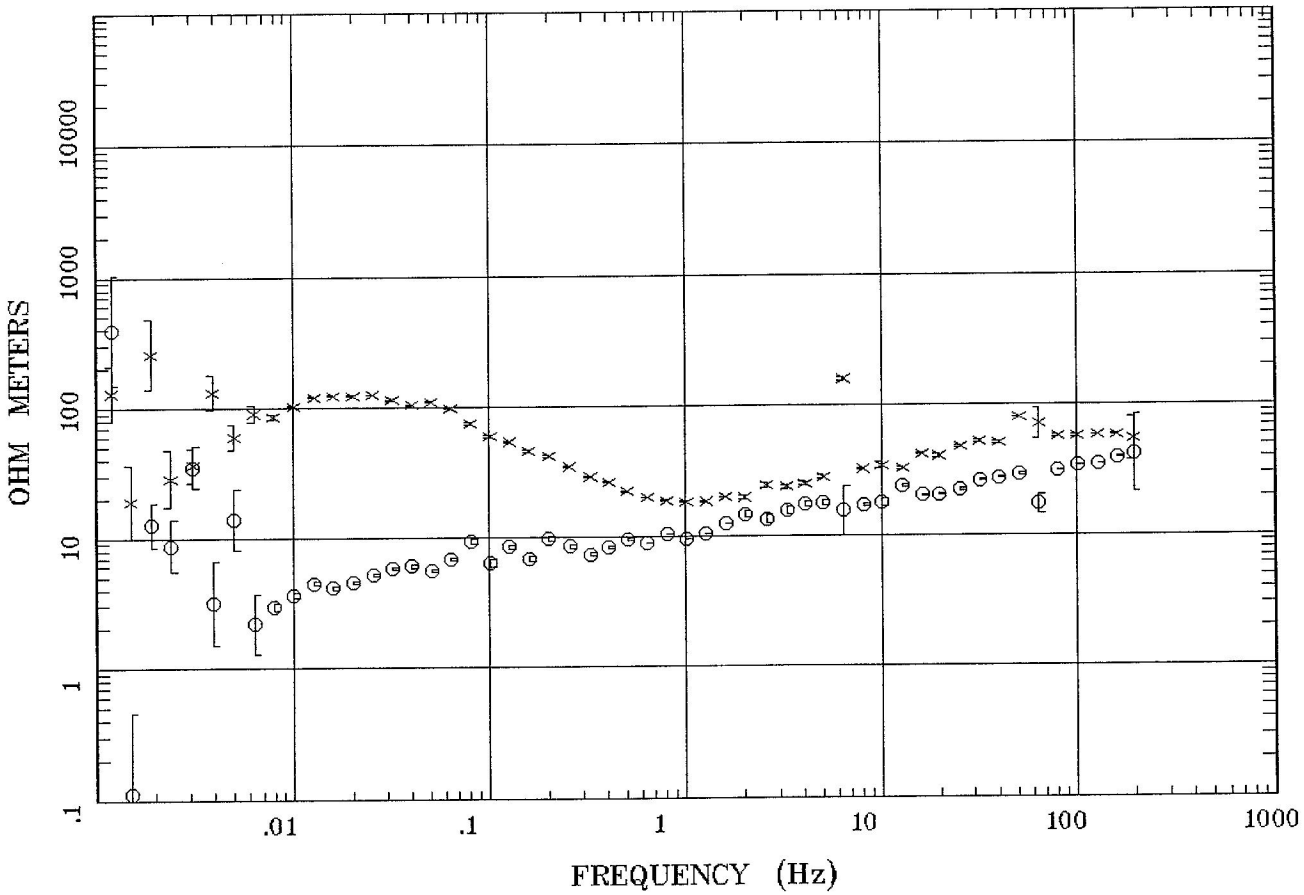


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp11.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:57 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 12

APPARENT RESISTIVITY

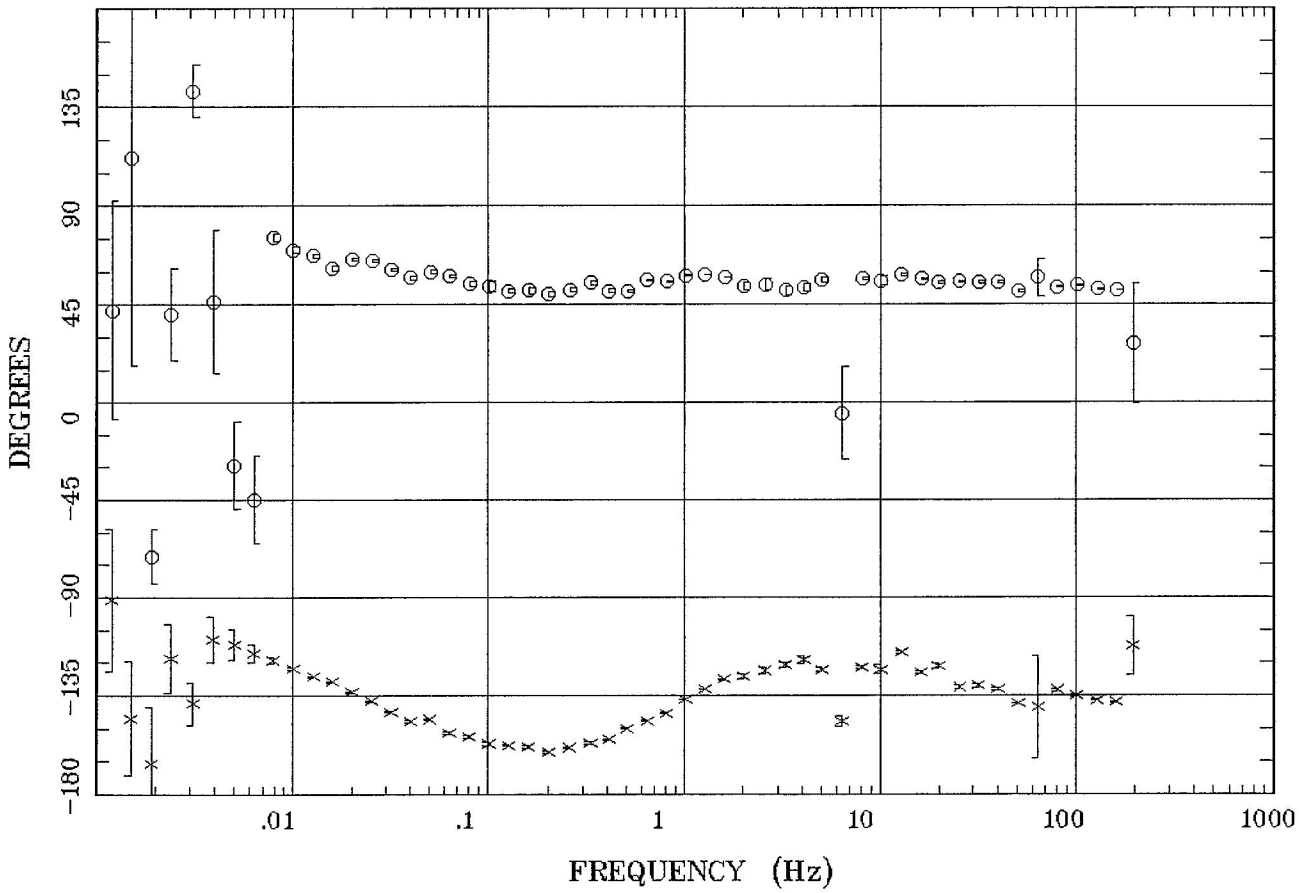


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp12.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 12

IMPEDANCE PHASE

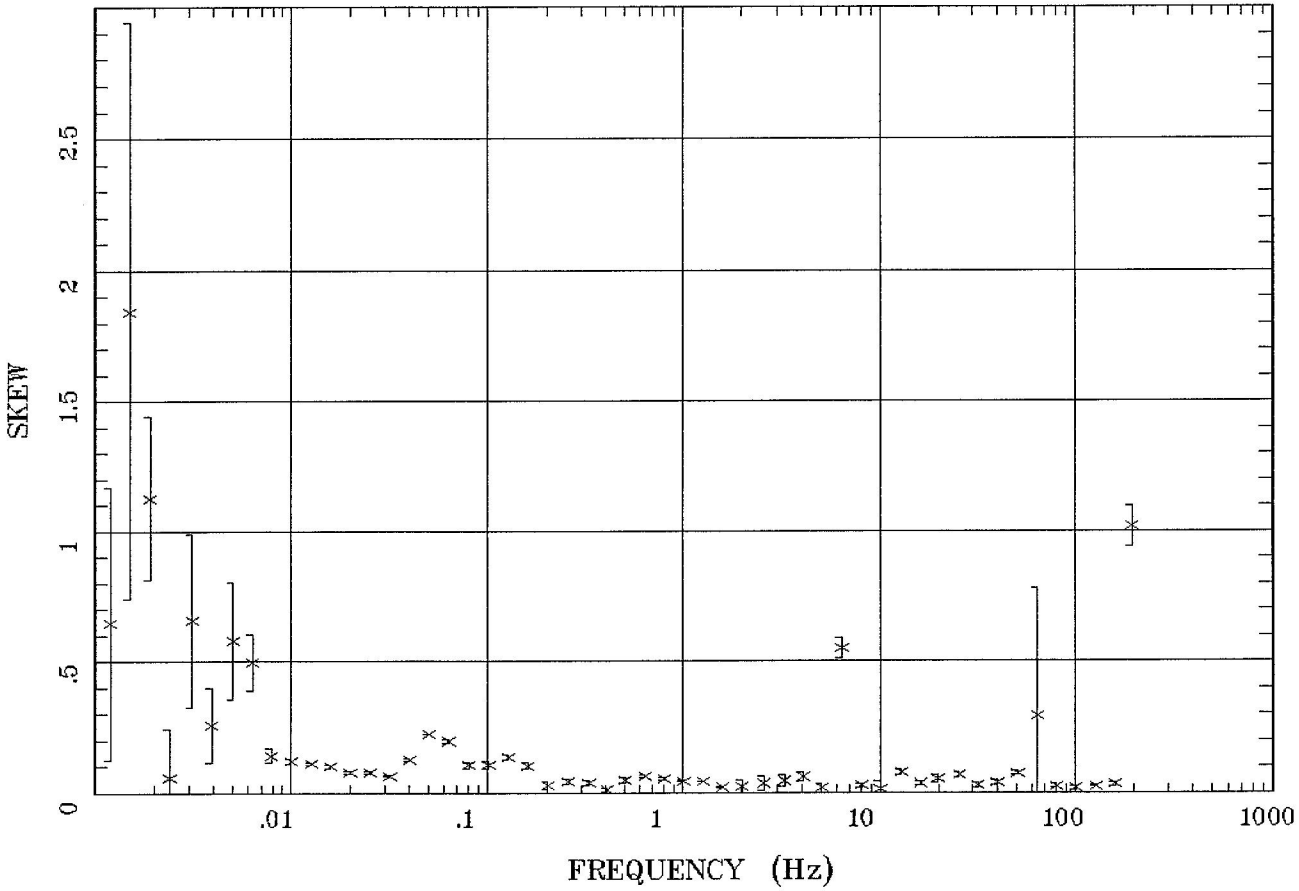


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp12.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 12

IMPEDANCE SKEW

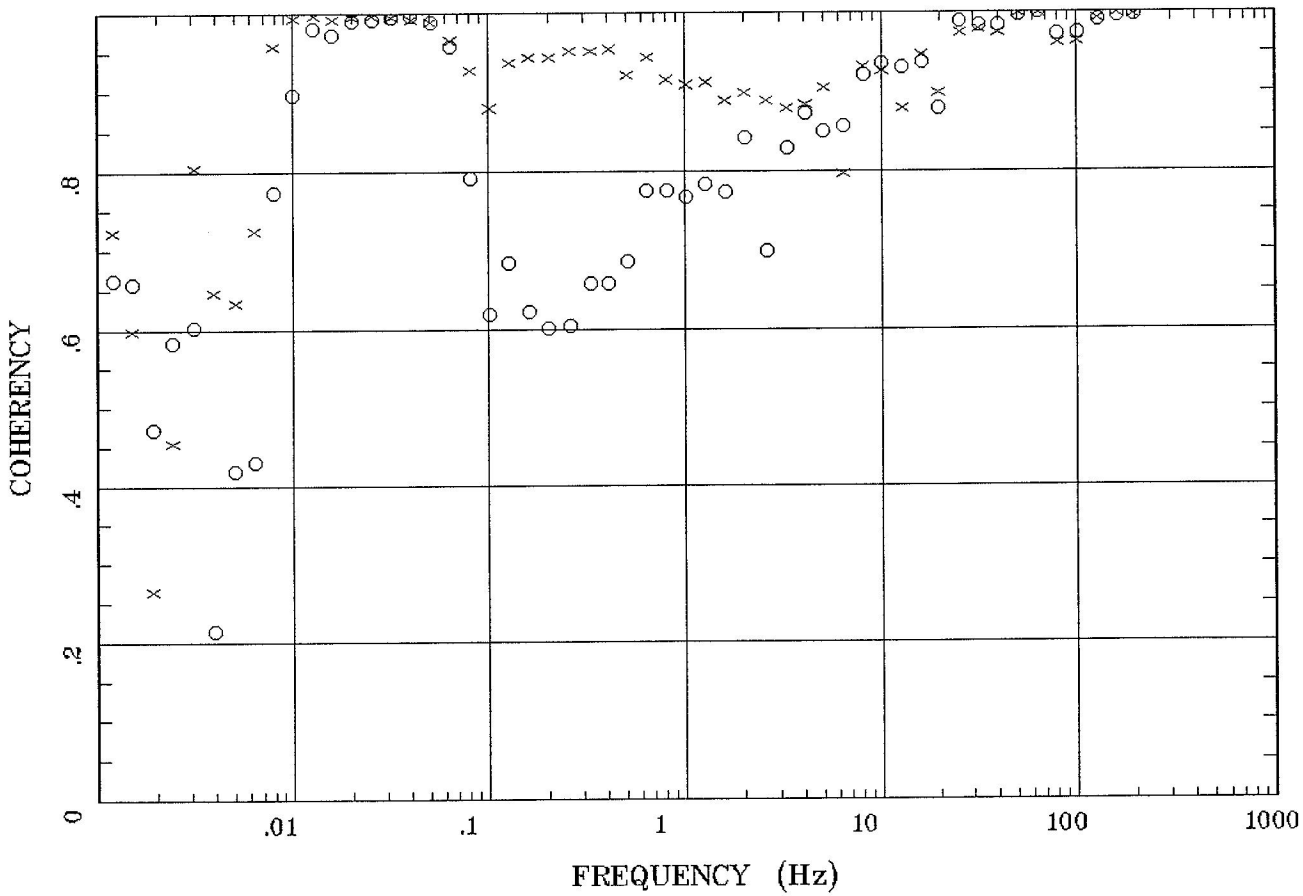


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp12.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 12

E MULT Coh.

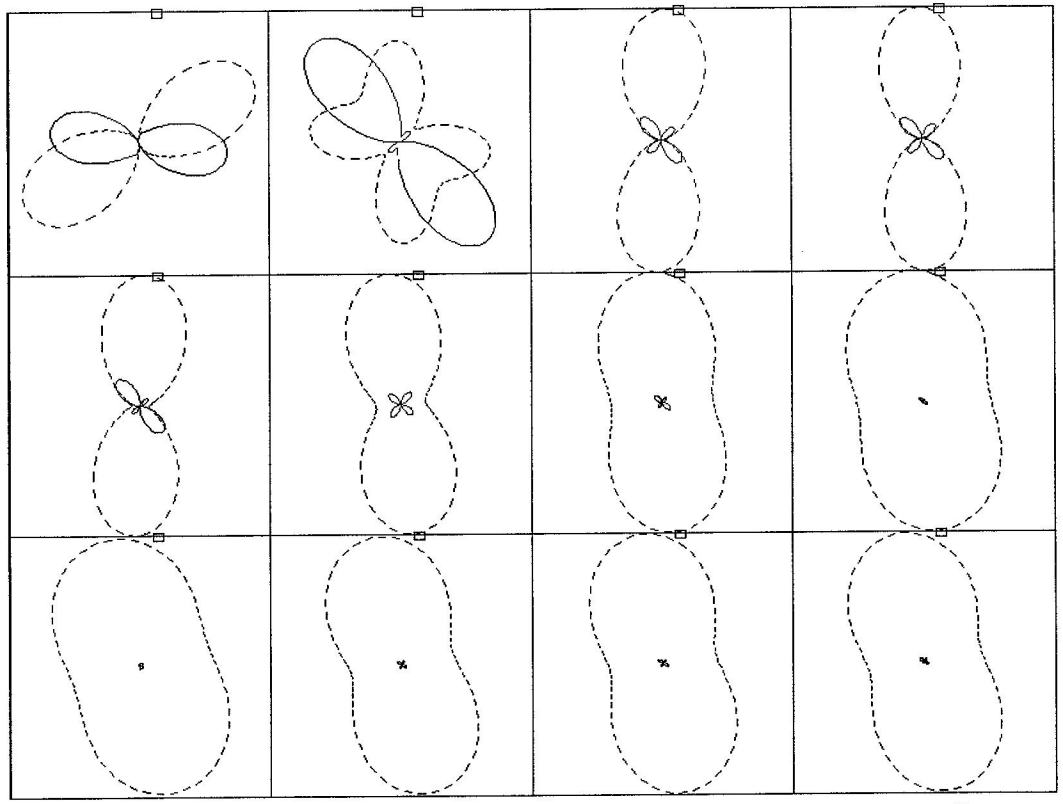


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp12.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 12

POLAR PLOTS



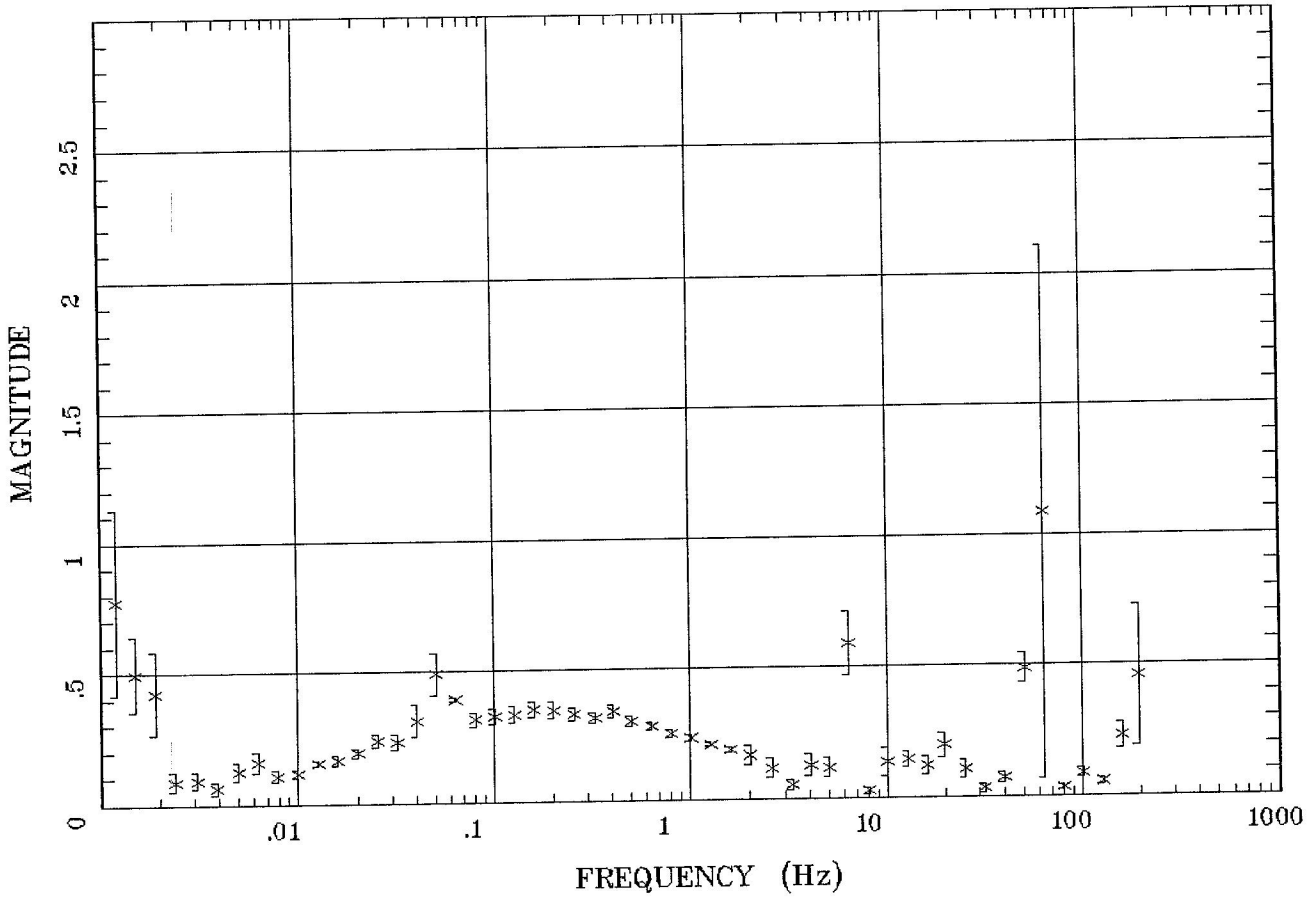
.0012 Hz	.0031 Hz	.0079 Hz	.0254 Hz
.0635 Hz	.202 Hz	.507 Hz	1.276 Hz
4.077 Hz	10.010 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp12.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 12

TIPPER MAGNITUDE

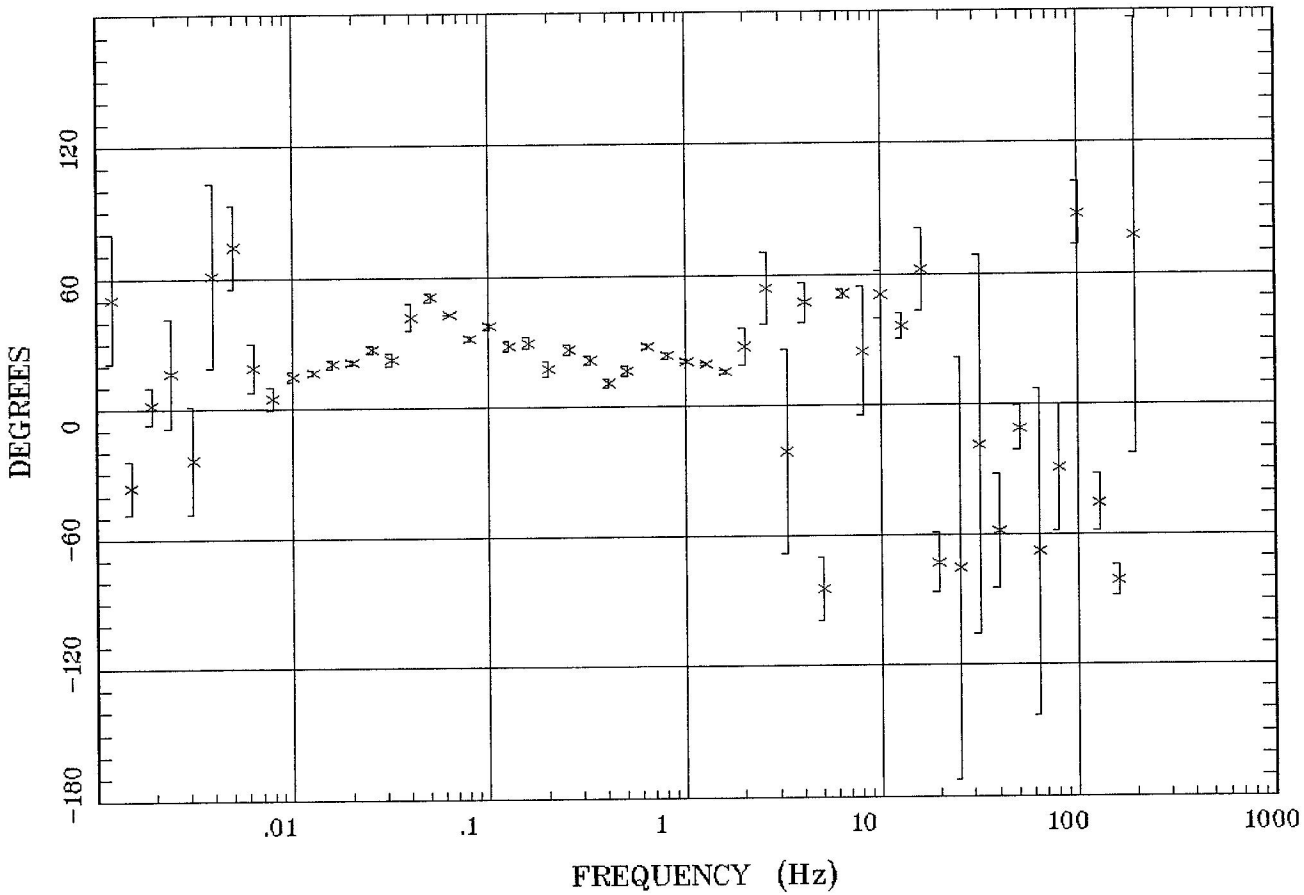


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp12.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 12

TIPPER STRIKE

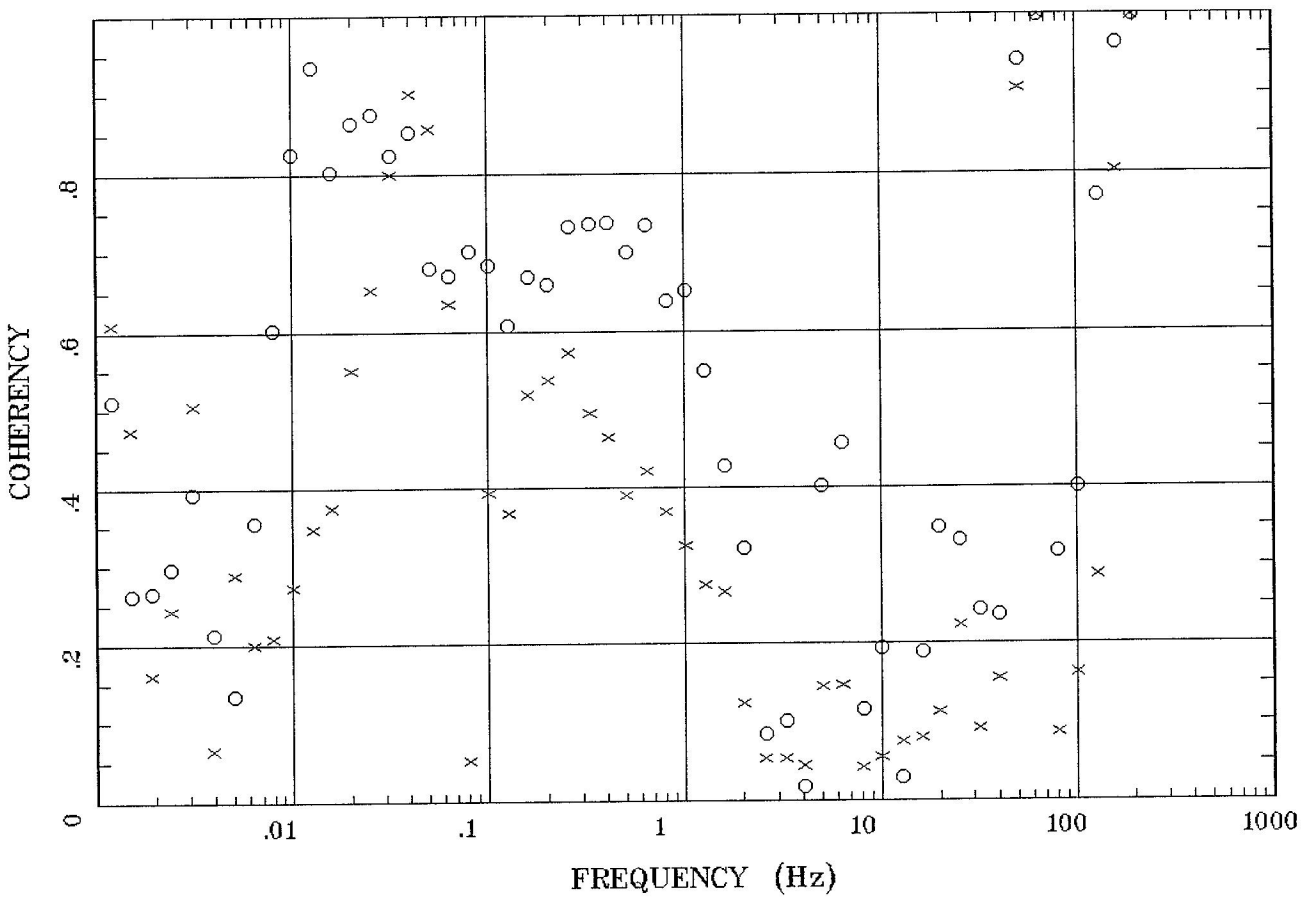


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp12.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 12

HzHx.x Coh HzHy.o

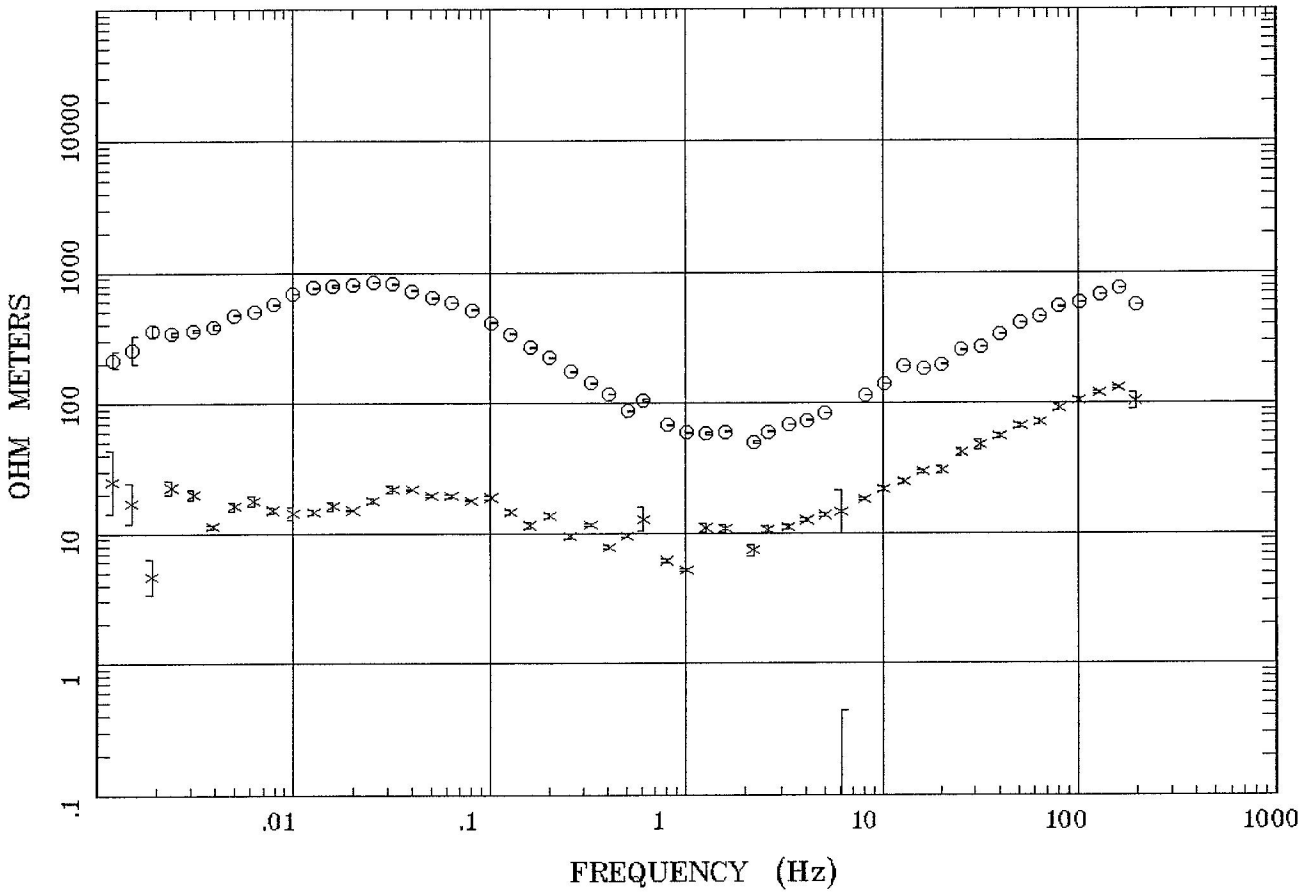


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp12.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 13

APPARENT RESISTIVITY

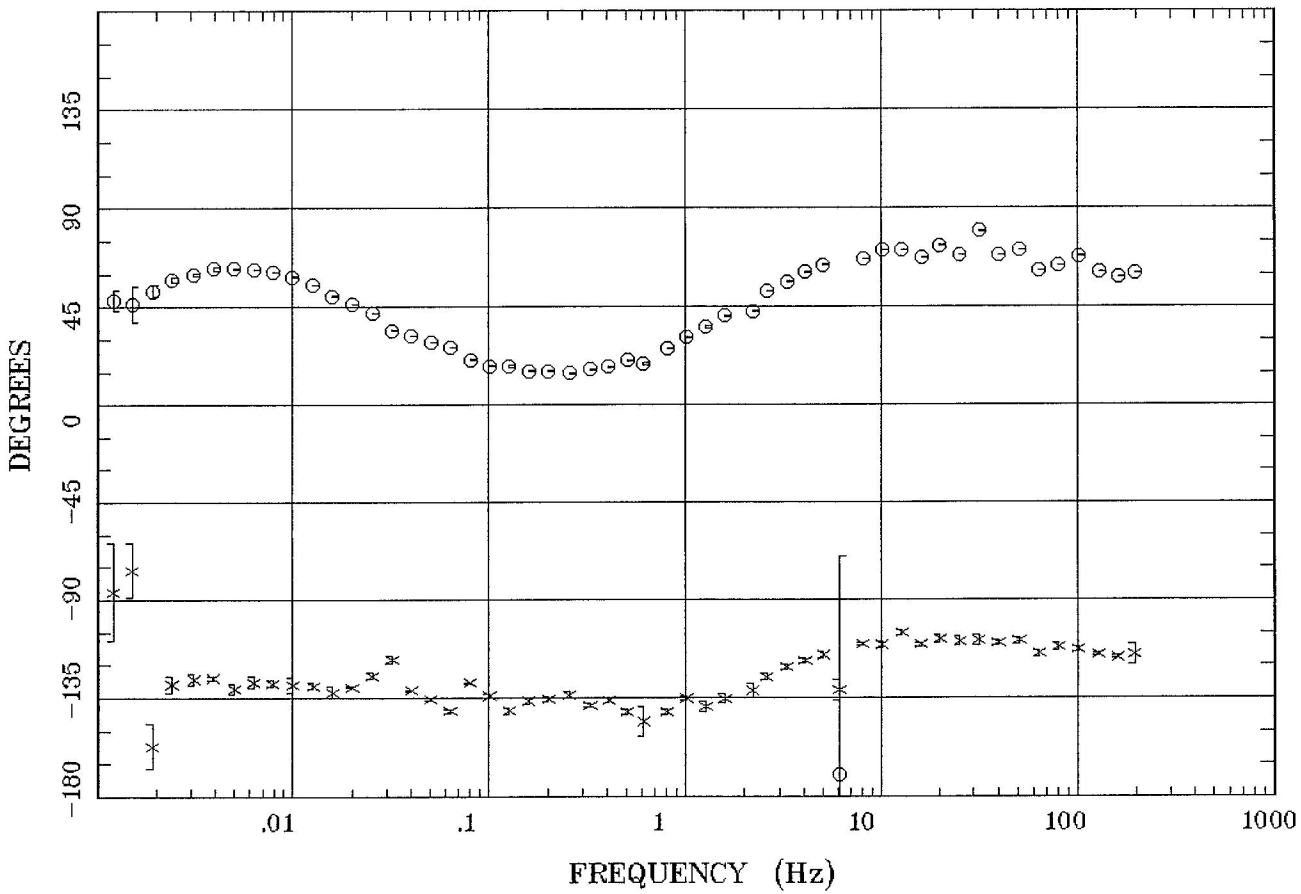


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp13.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:58 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 13

IMPEDANCE PHASE

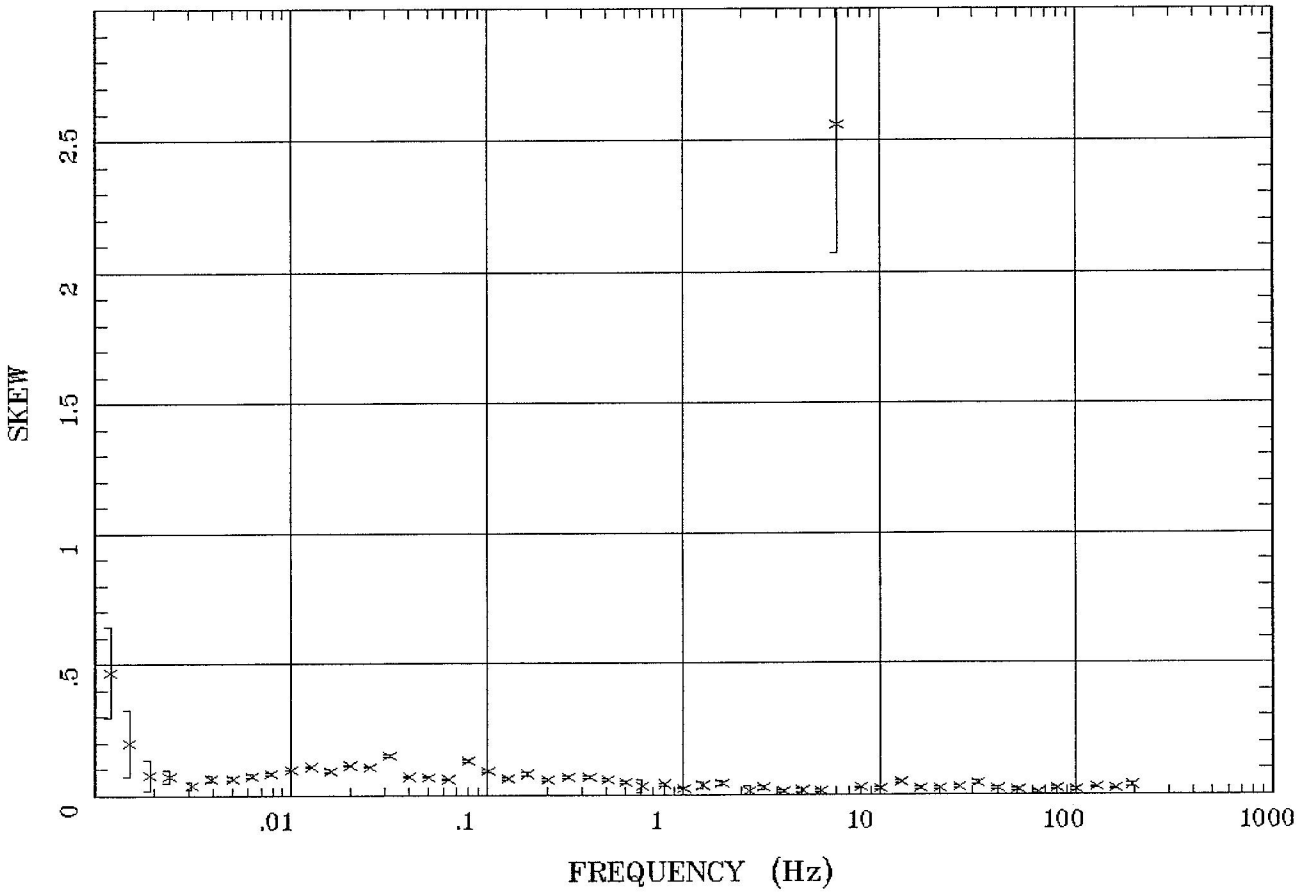


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp13.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 13

IMPEDANCE SKEW

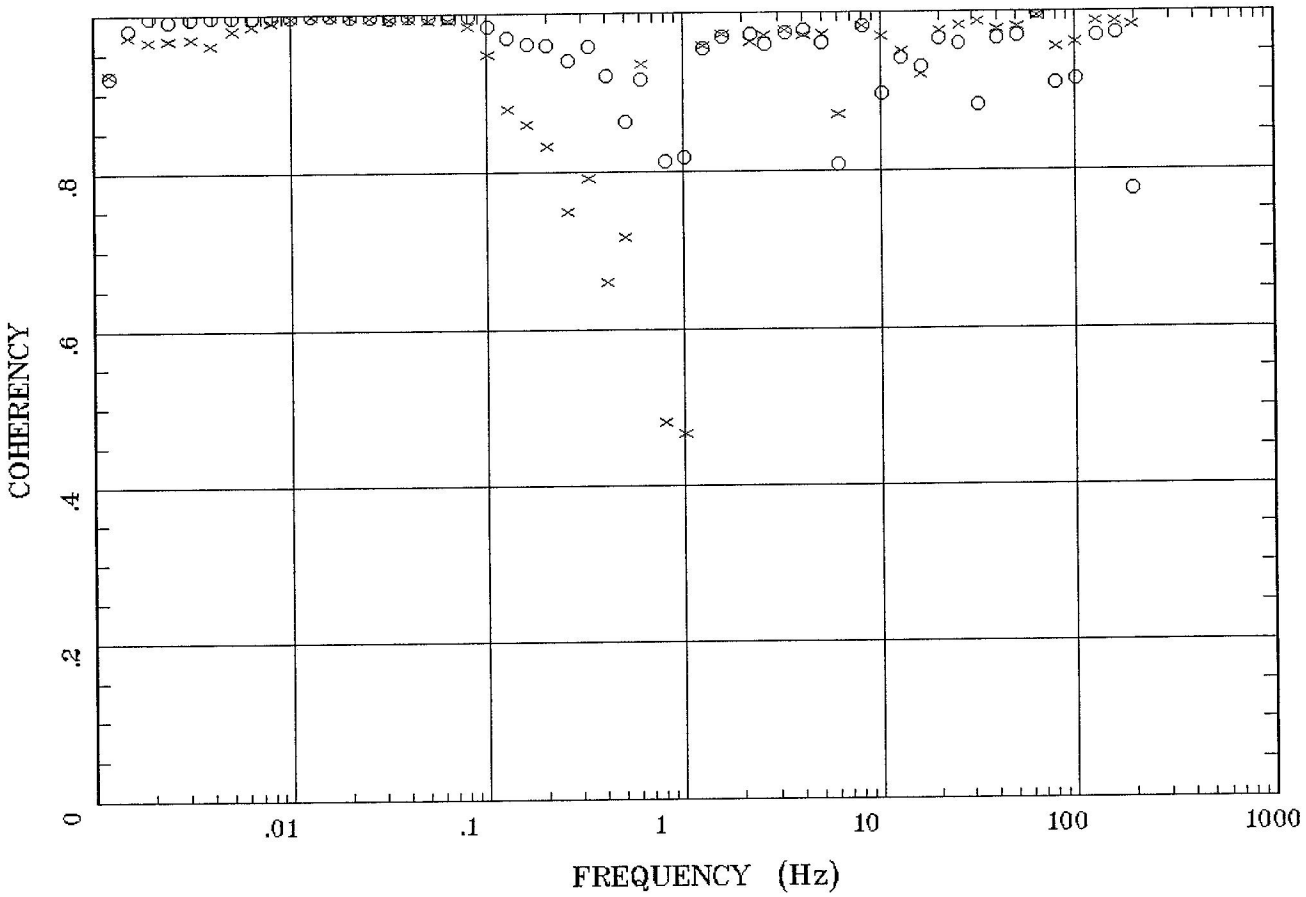


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp13.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 13

E MULT Coh.

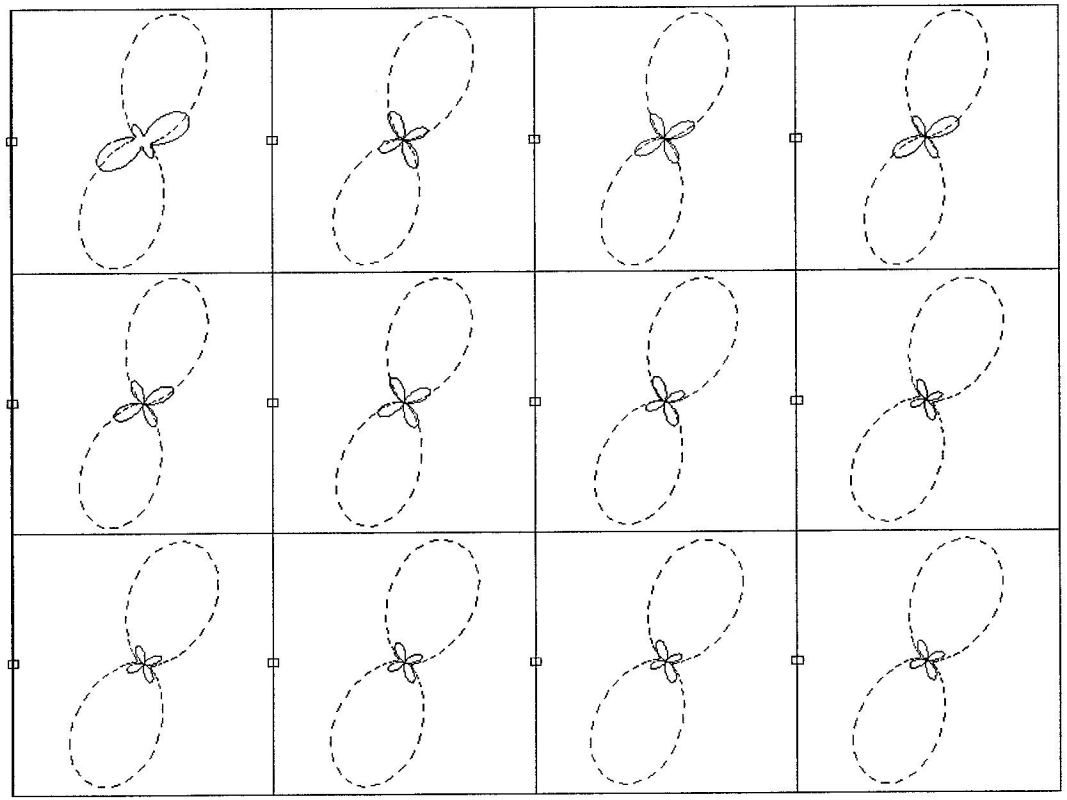


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp13.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 13

POLAR PLOTS



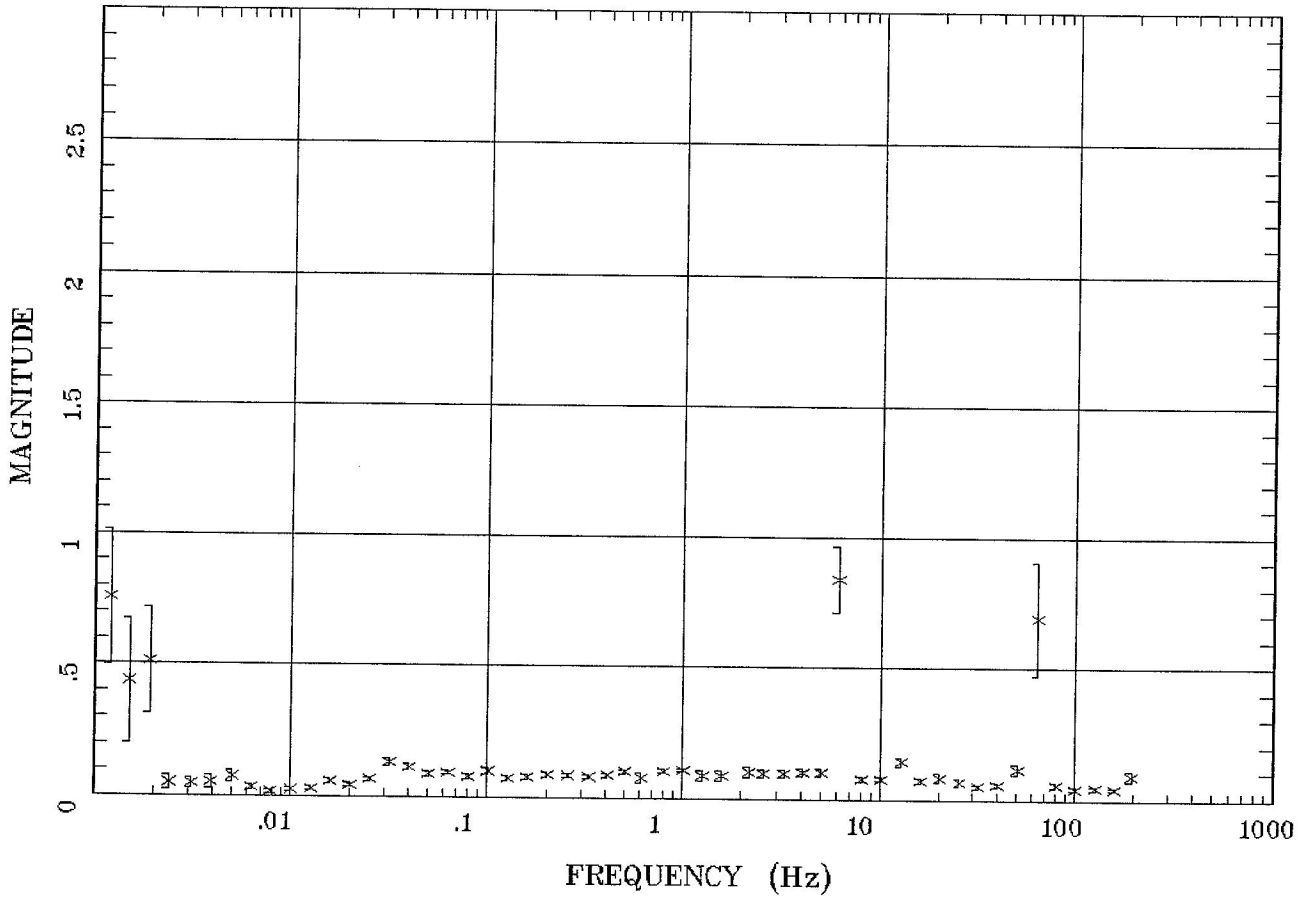
.0012 Hz	.0031 Hz	.0079 Hz	.0254 Hz
.0635 Hz	.202 Hz	.507 Hz	1.270 Hz
4.077 Hz	10.132 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp13.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 13

TIPPER MAGNITUDE

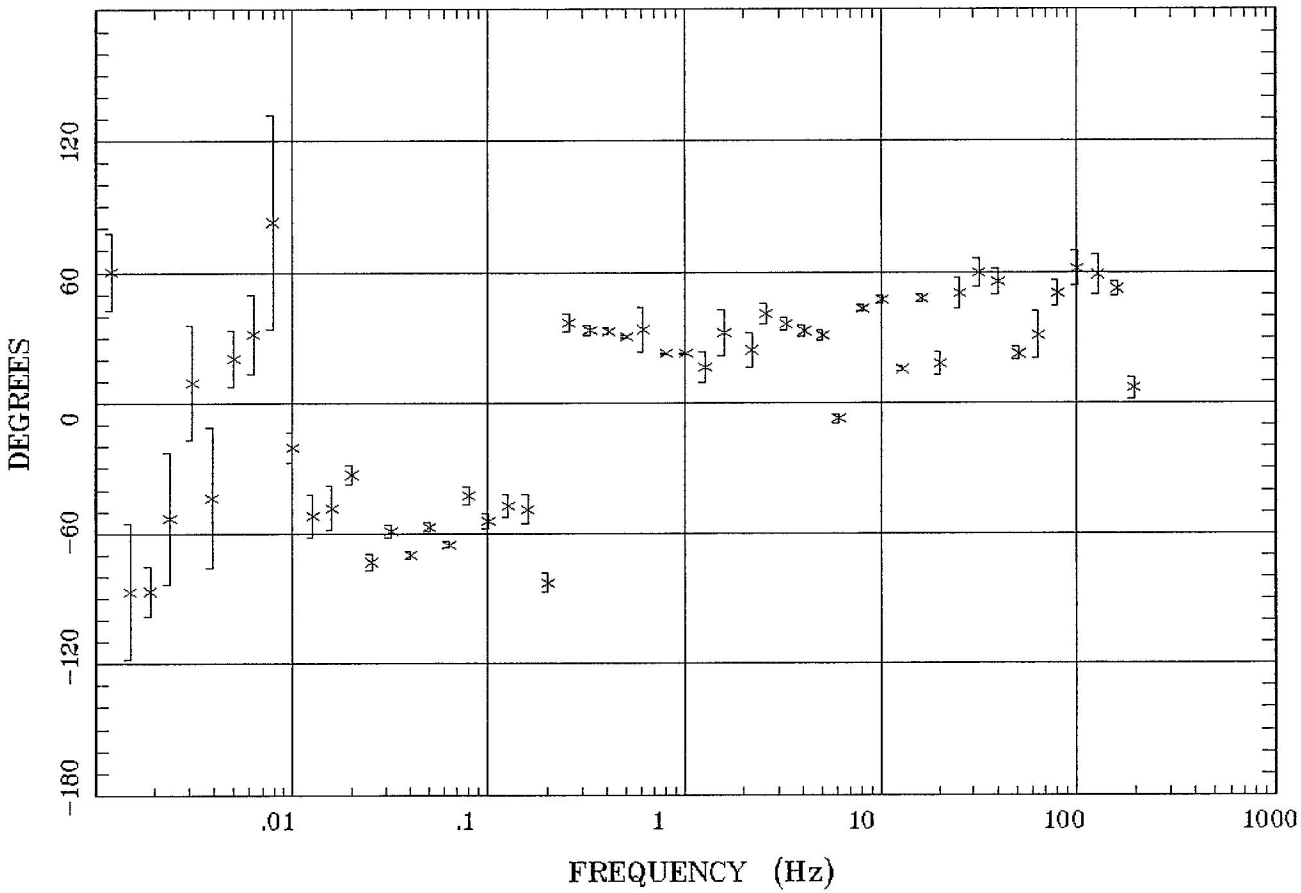


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp13.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 13

TIPPER STRIKE

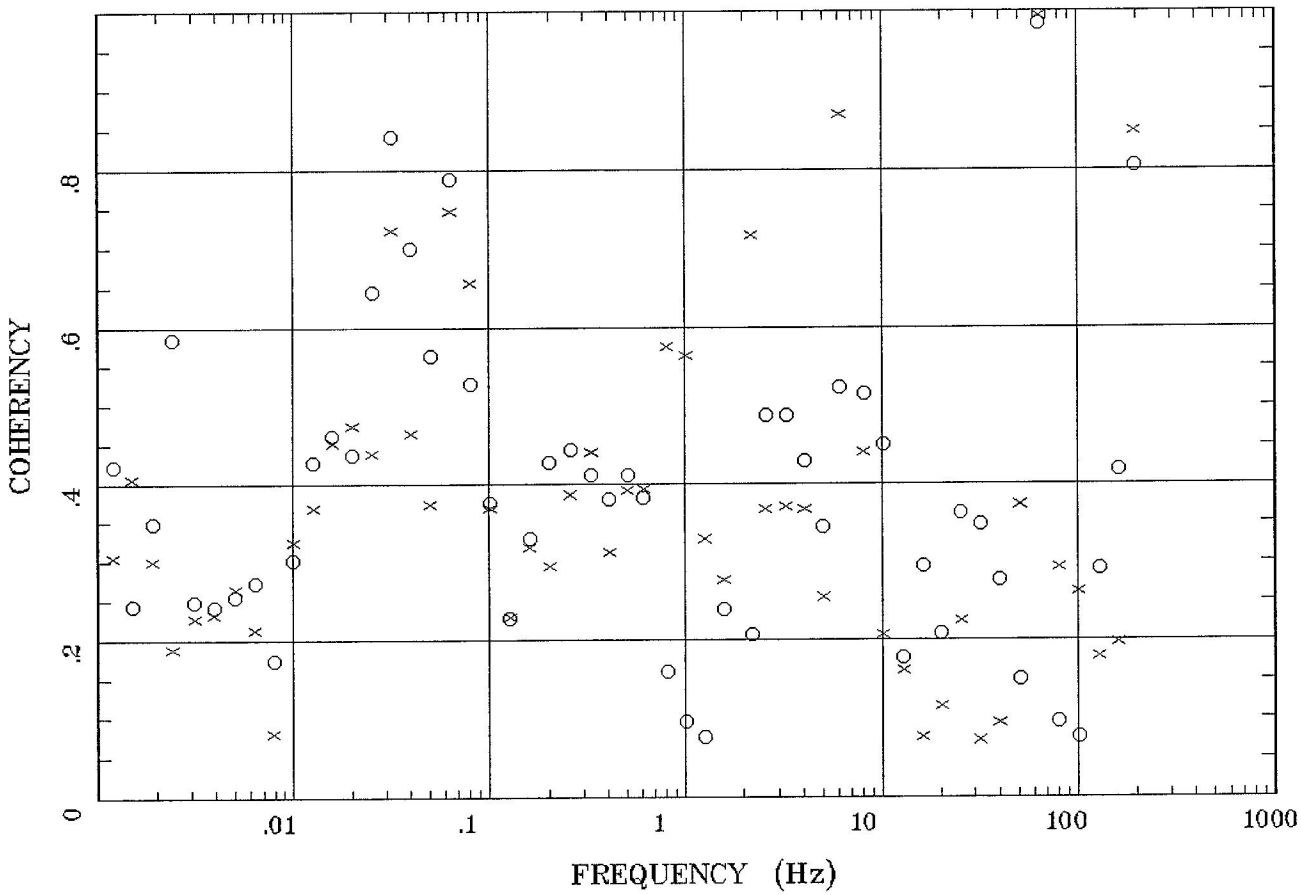


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp13.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 13

HzHx.x Coh HzHy.o

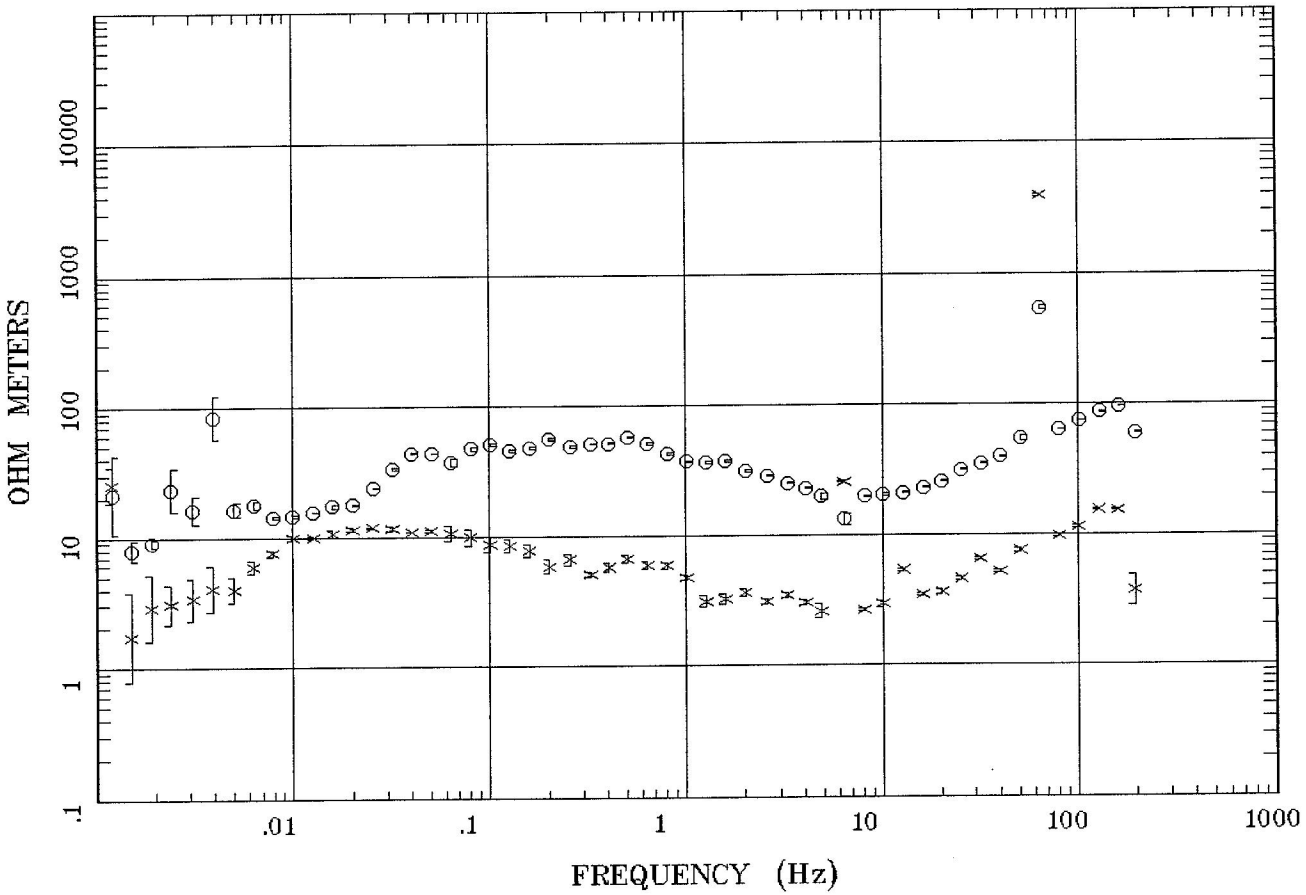


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp13.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 14

APPARENT RESISTIVITY

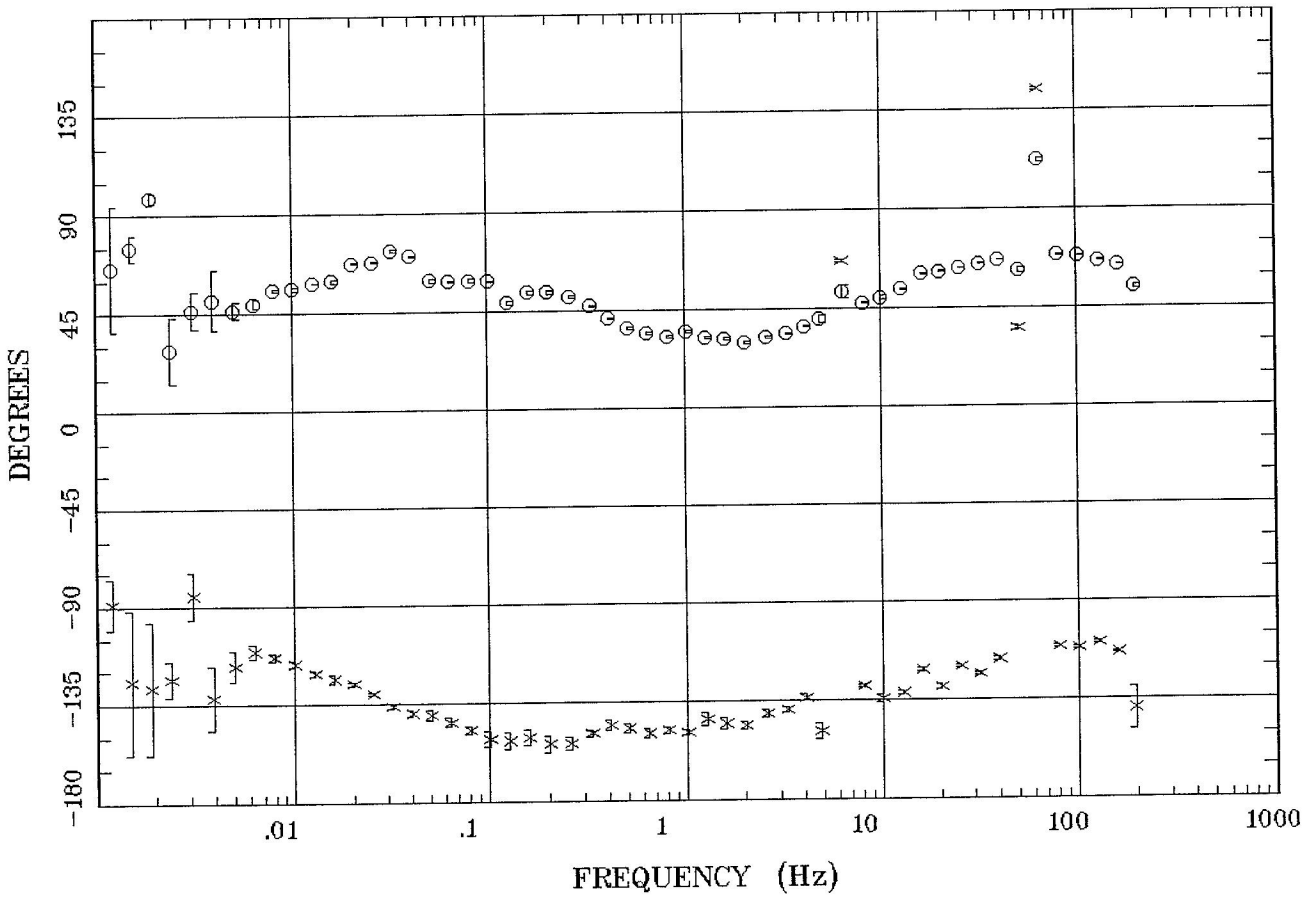


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp14.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 14

IMPEDANCE PHASE

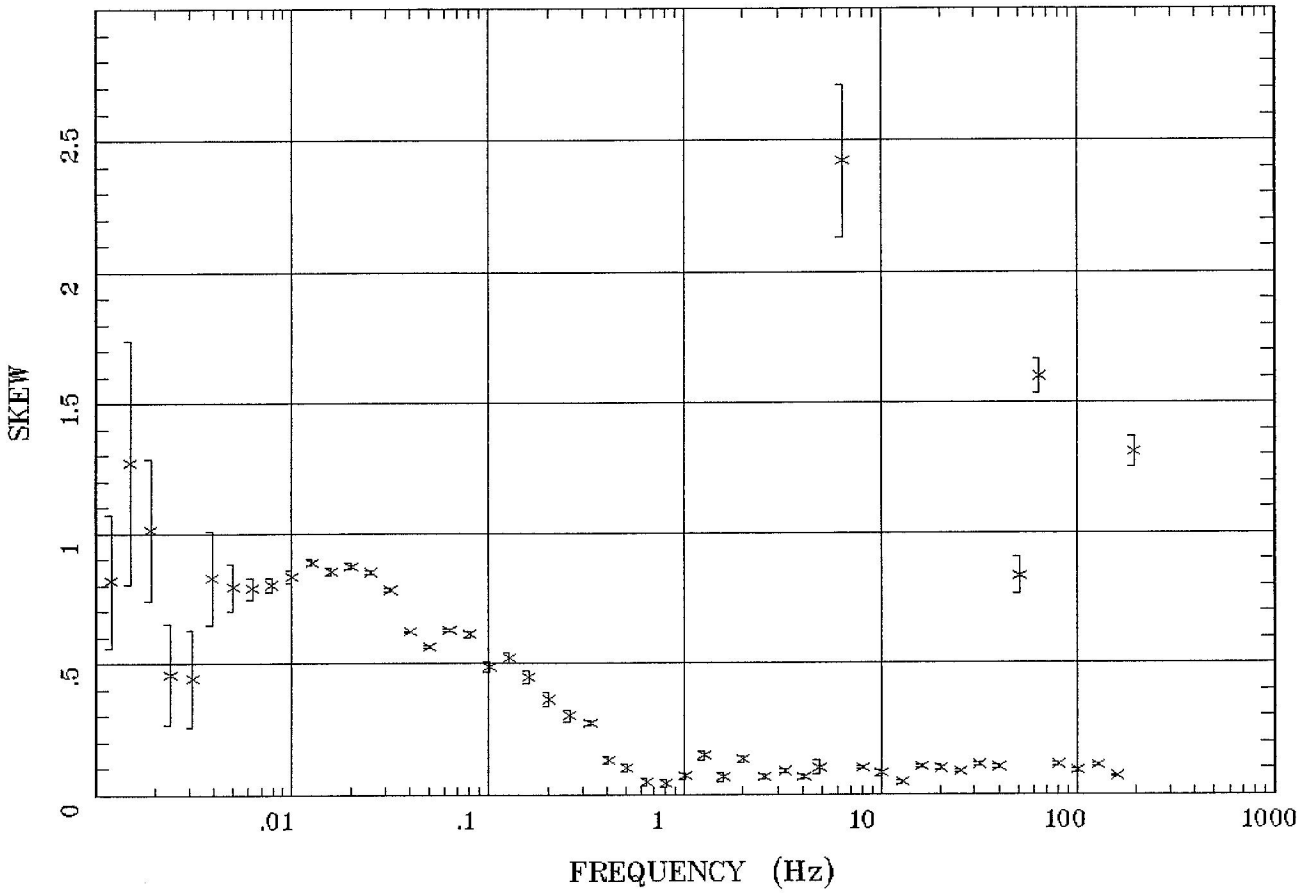


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp14.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 14

IMPEDANCE SKEW

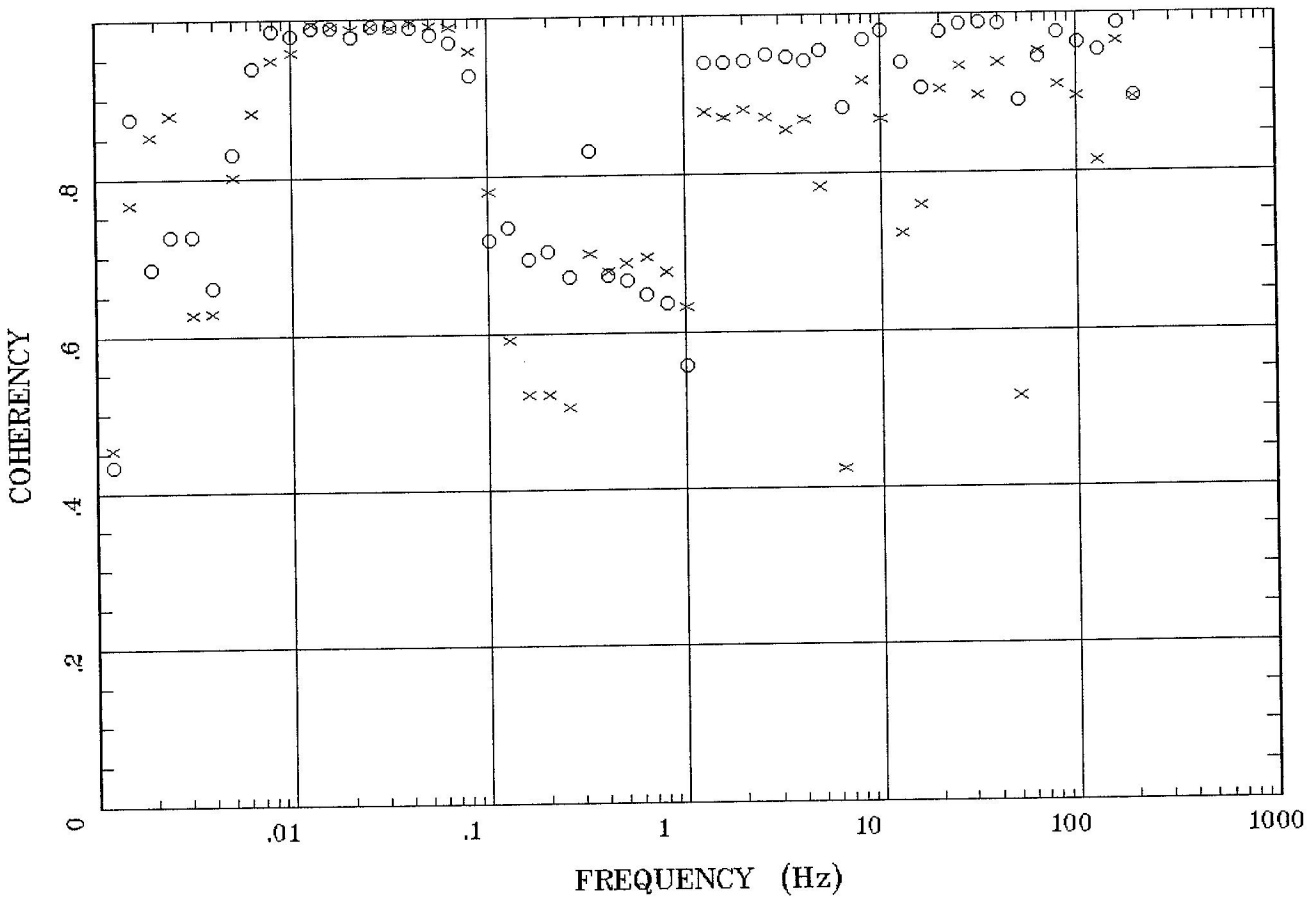


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp14.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 14

E MULT Coh.

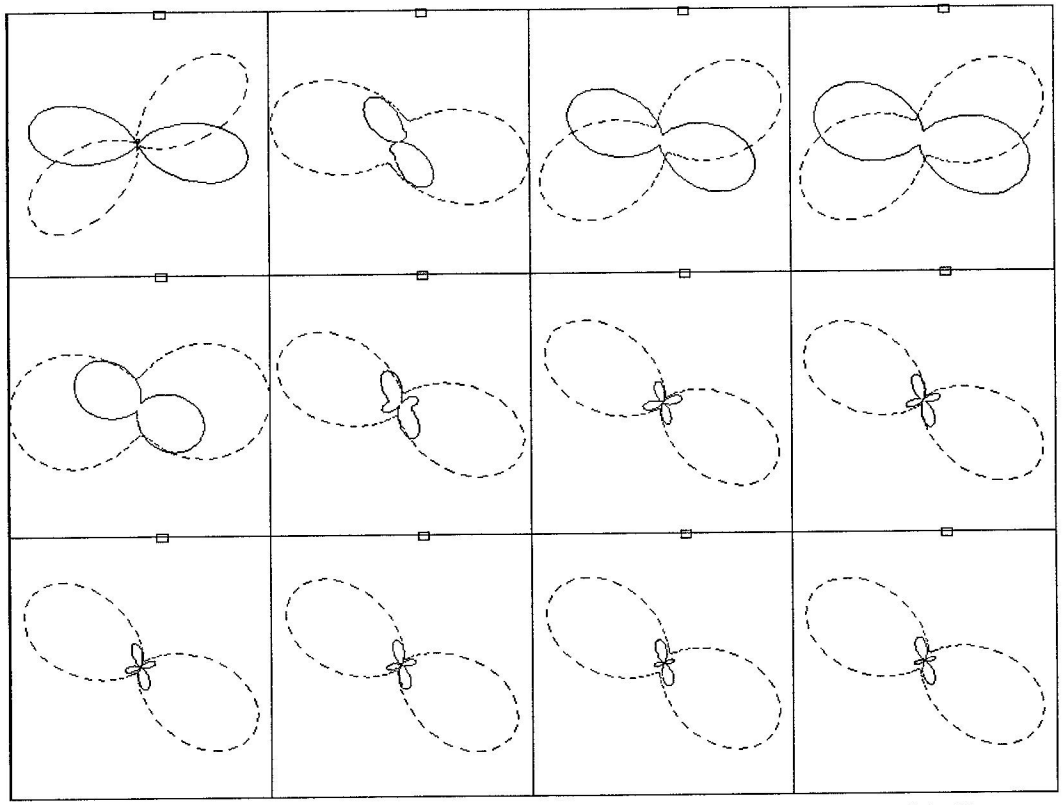


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp14.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 14

POLAR PLOTS



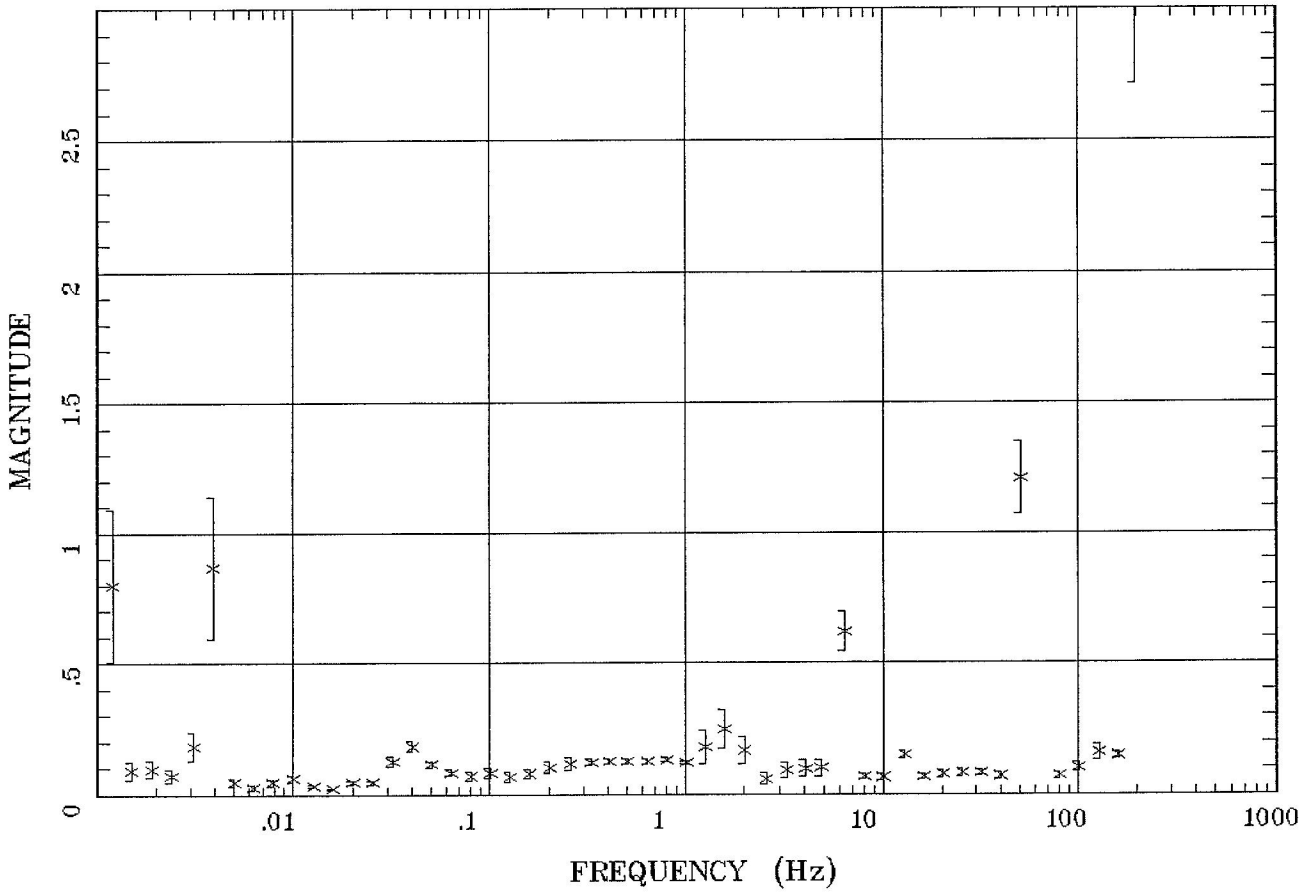
.0012 Hz	.0031 Hz	.0079 Hz	.0254 Hz
.0635 Hz	.202 Hz	.507 Hz	1.270 Hz
4.077 Hz	10.010 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp14.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 14

TIPPER MAGNITUDE

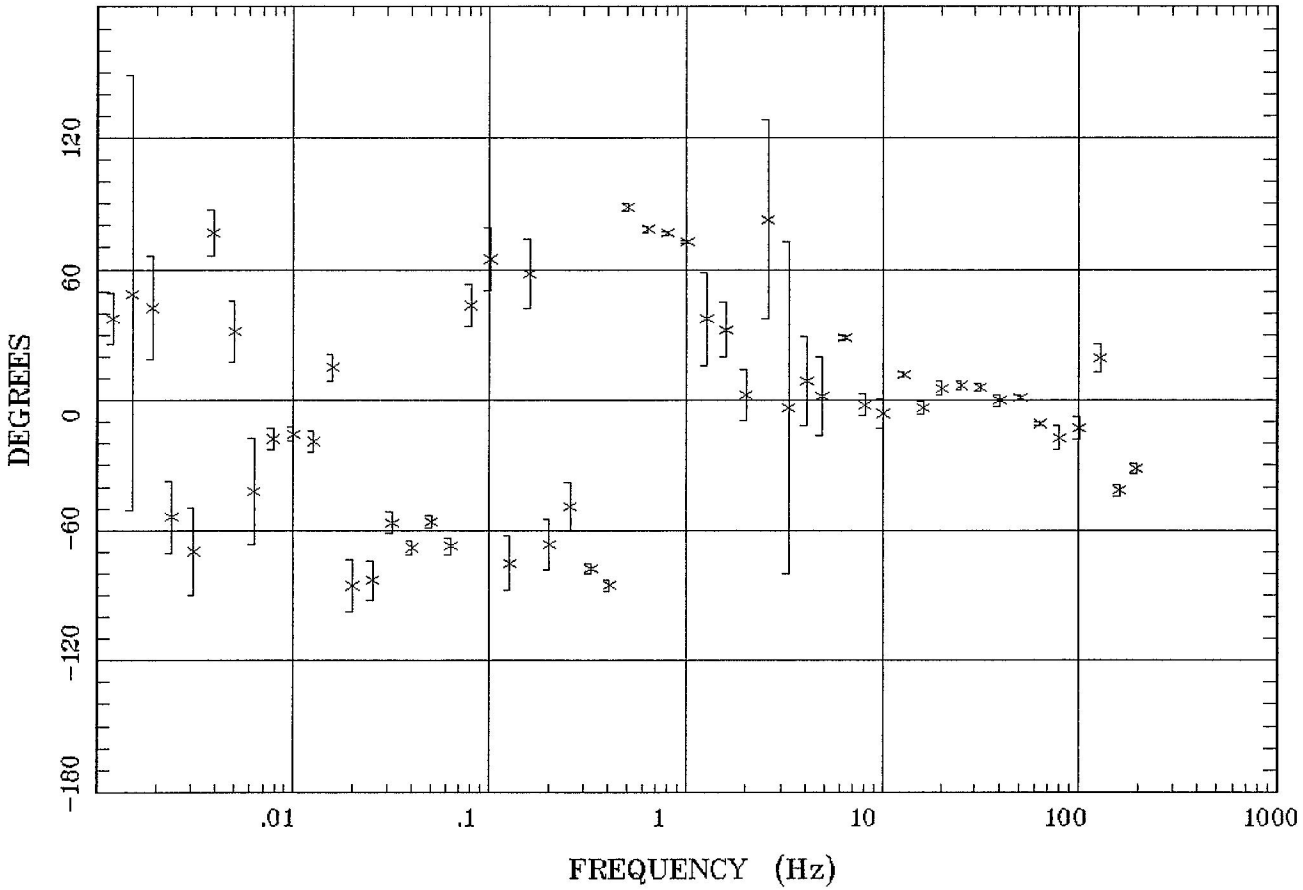


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp14.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 14

TIPPER STRIKE

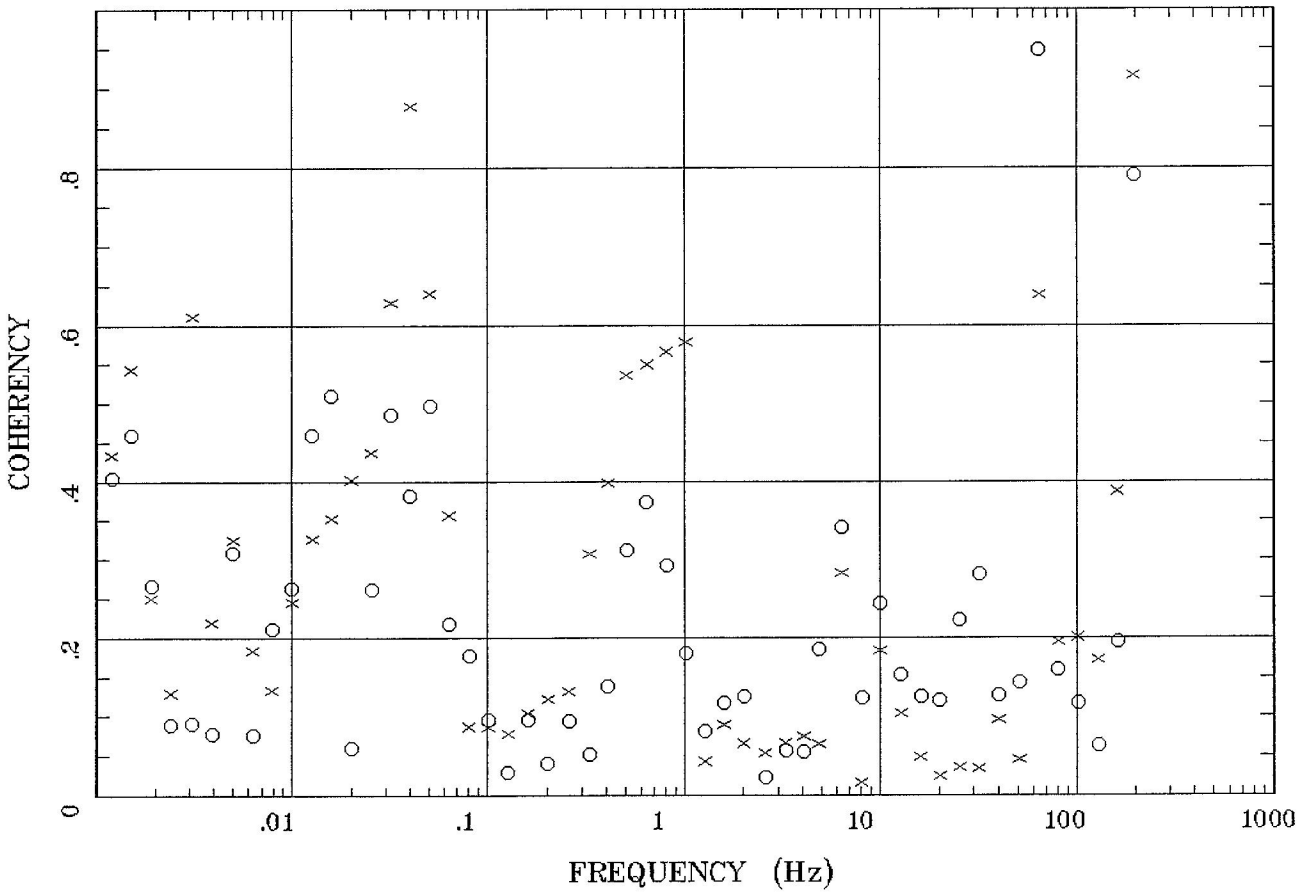


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp14.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 14

HzHx.x Coh HzHy.o

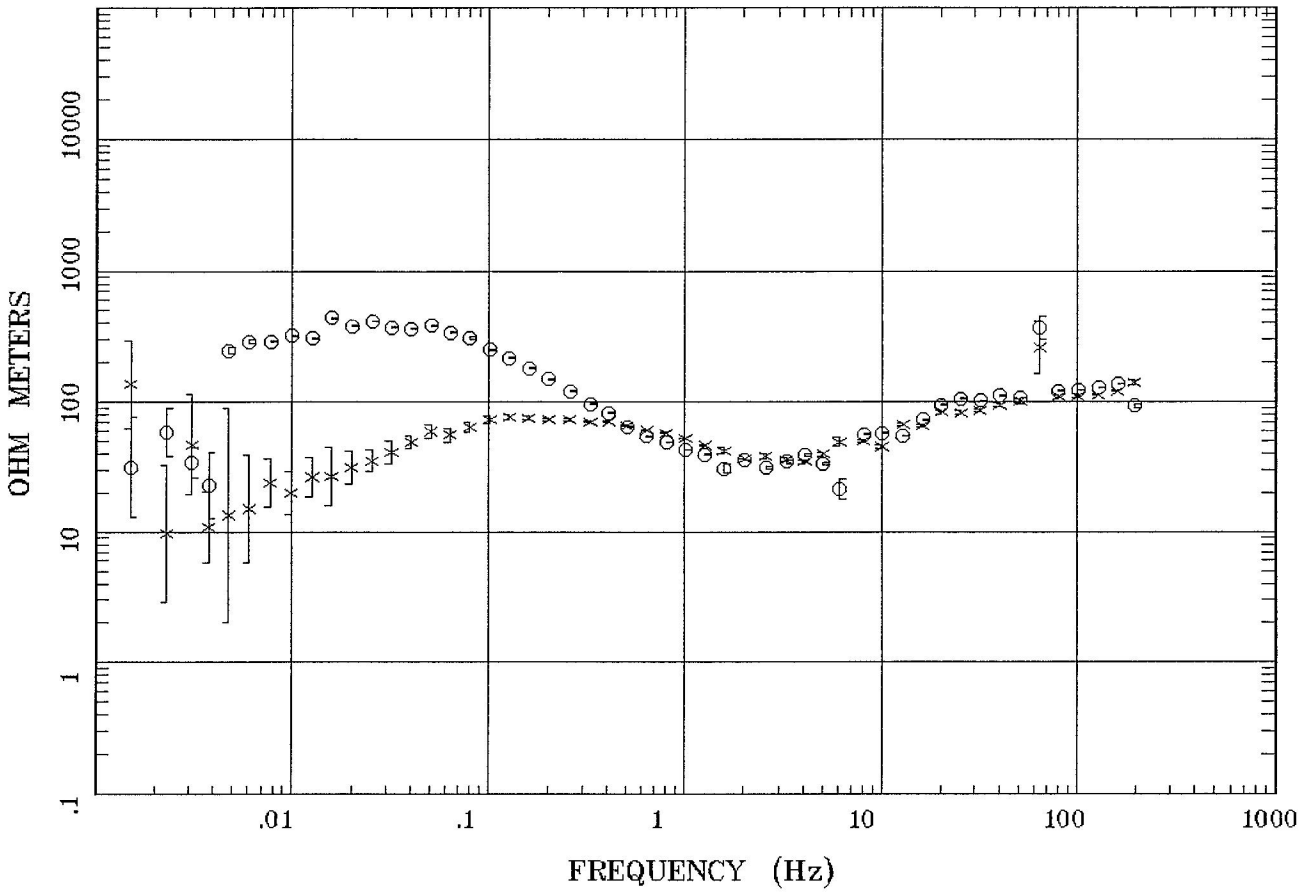


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp14.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 08:59 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 15

APPARENT RESISTIVITY

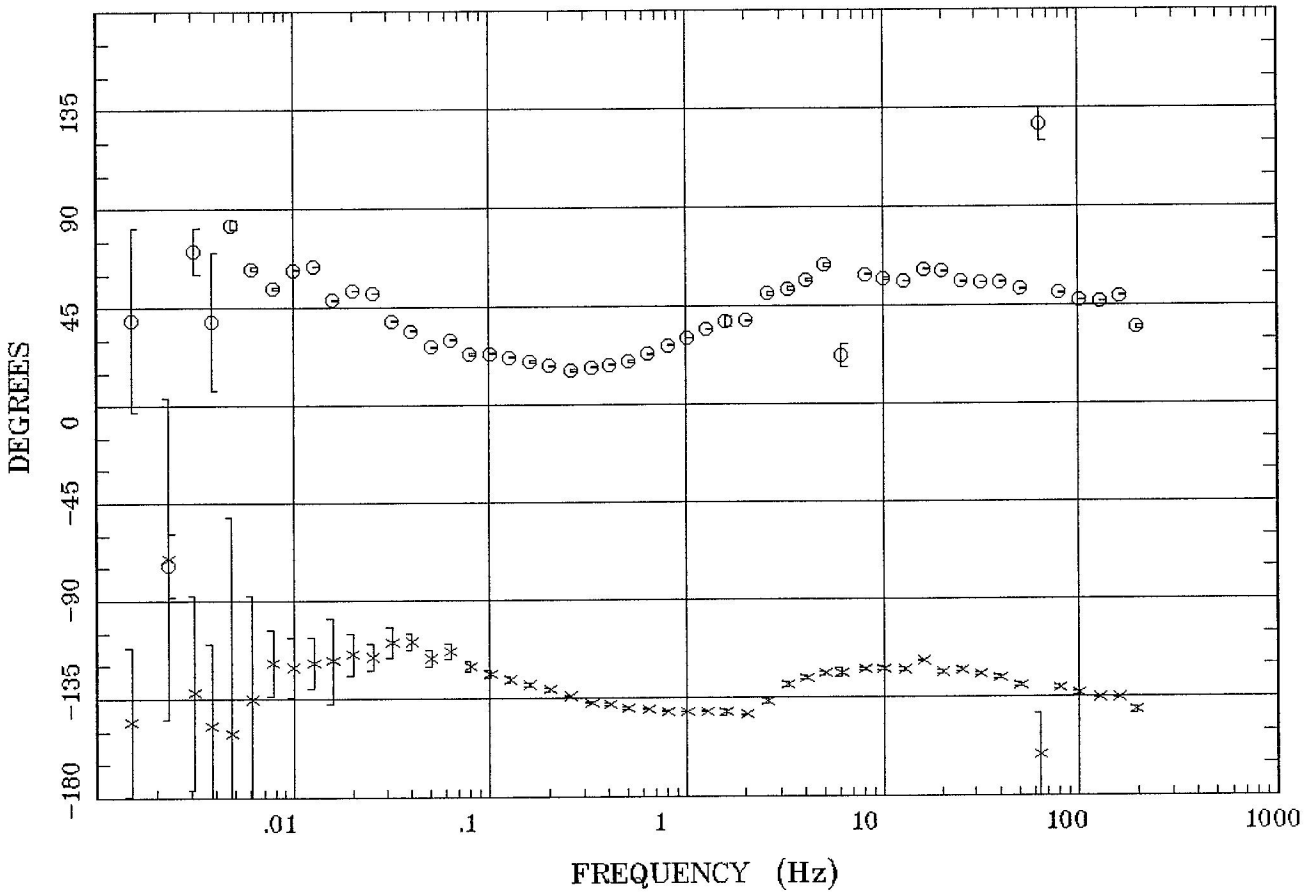


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp15.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:04 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 15

IMPEDANCE PHASE

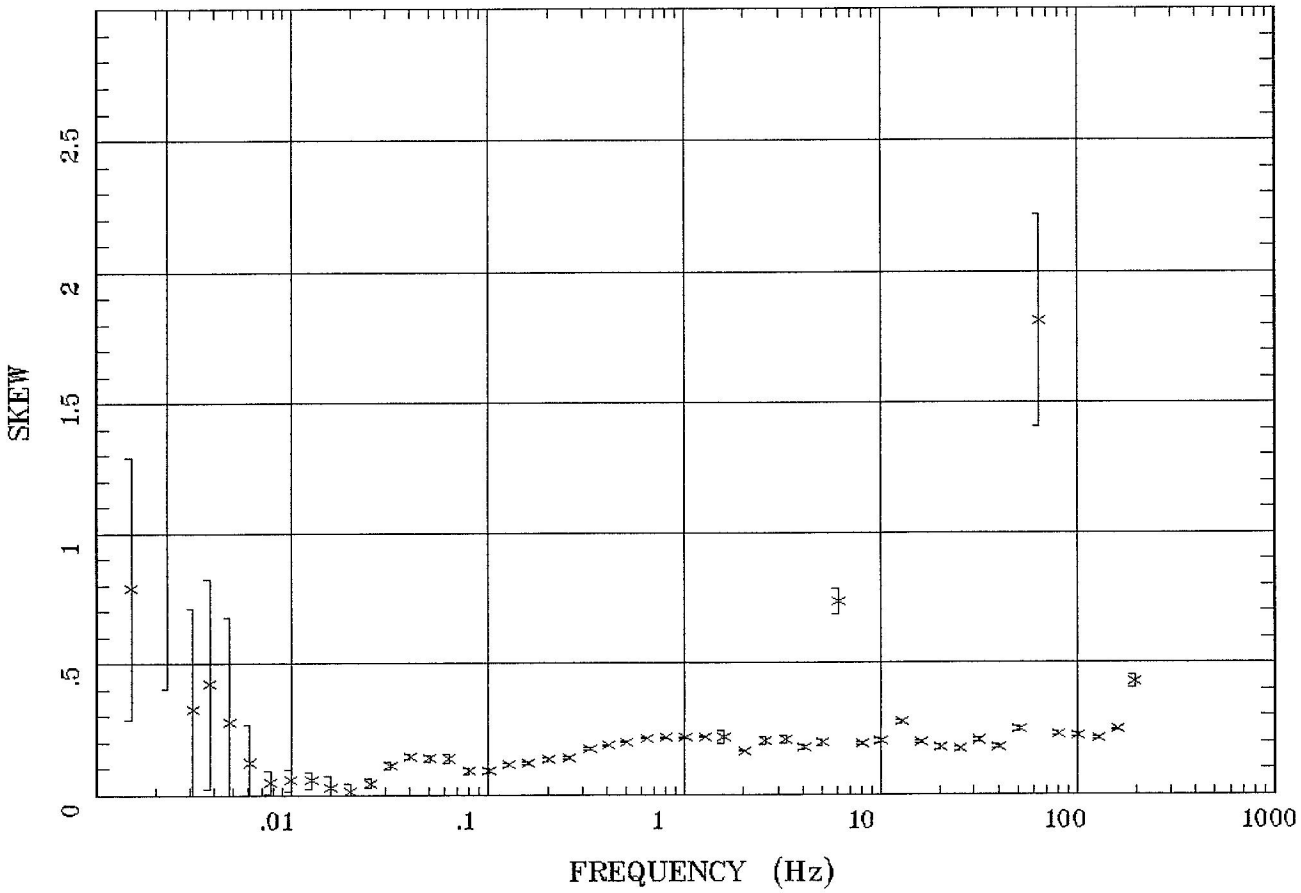


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp15.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:04 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 15

IMPEDANCE SKEW

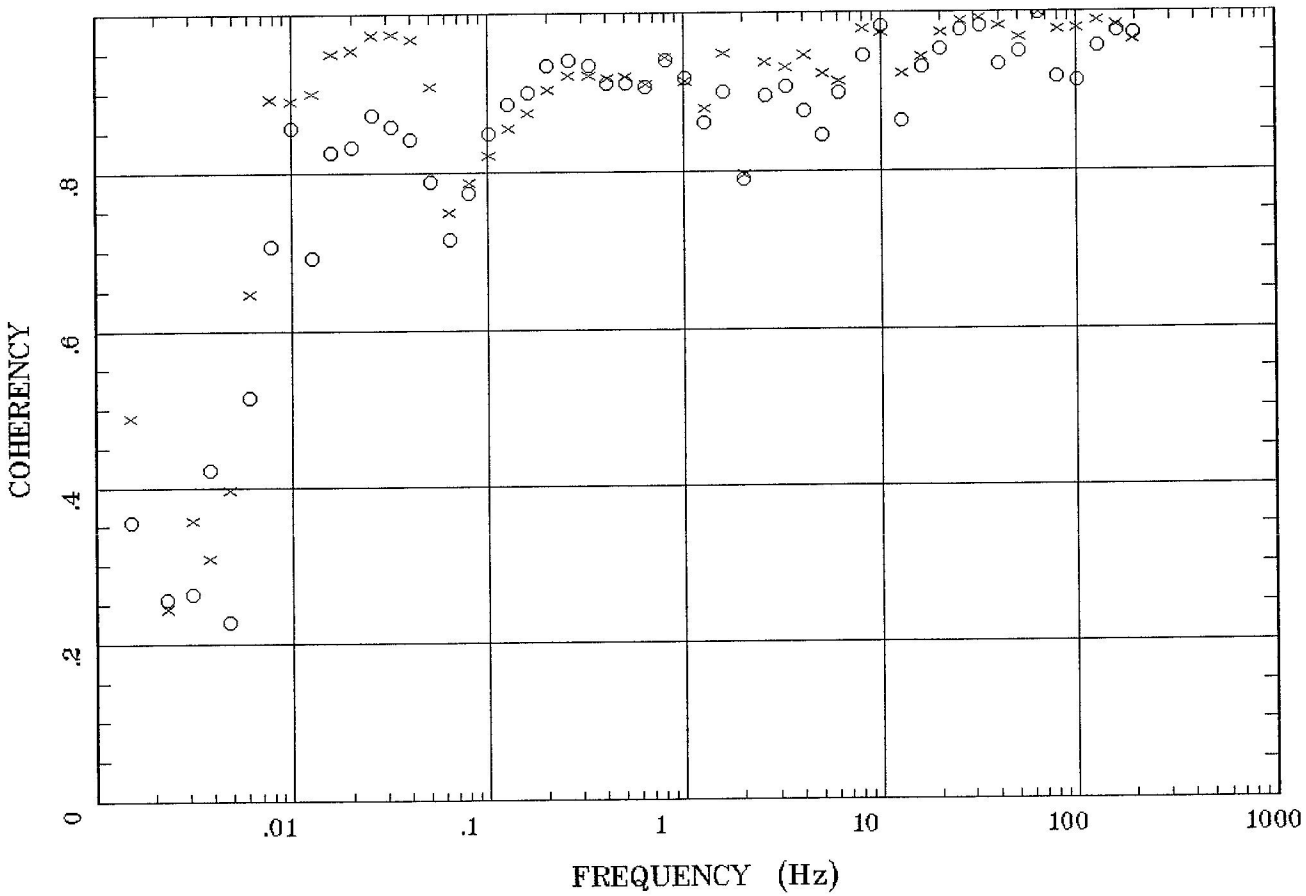


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp15.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:04 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 15

E MULT Coh.

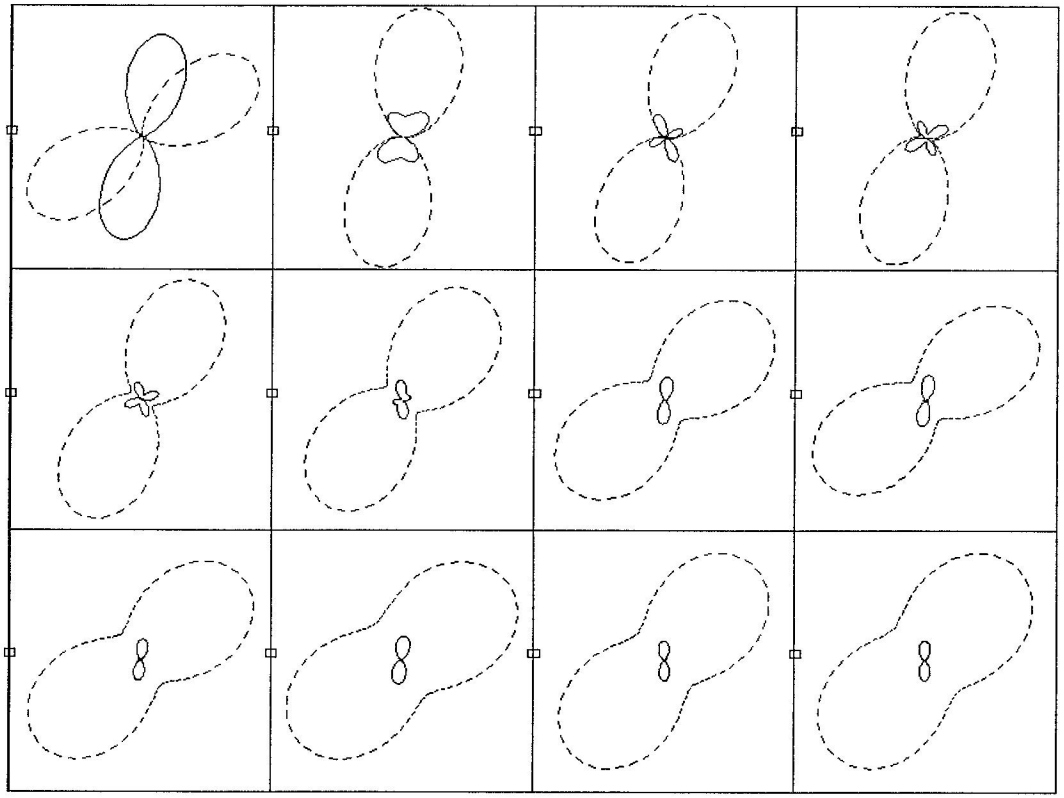


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp15.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:04 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 15

POLAR PLOTS



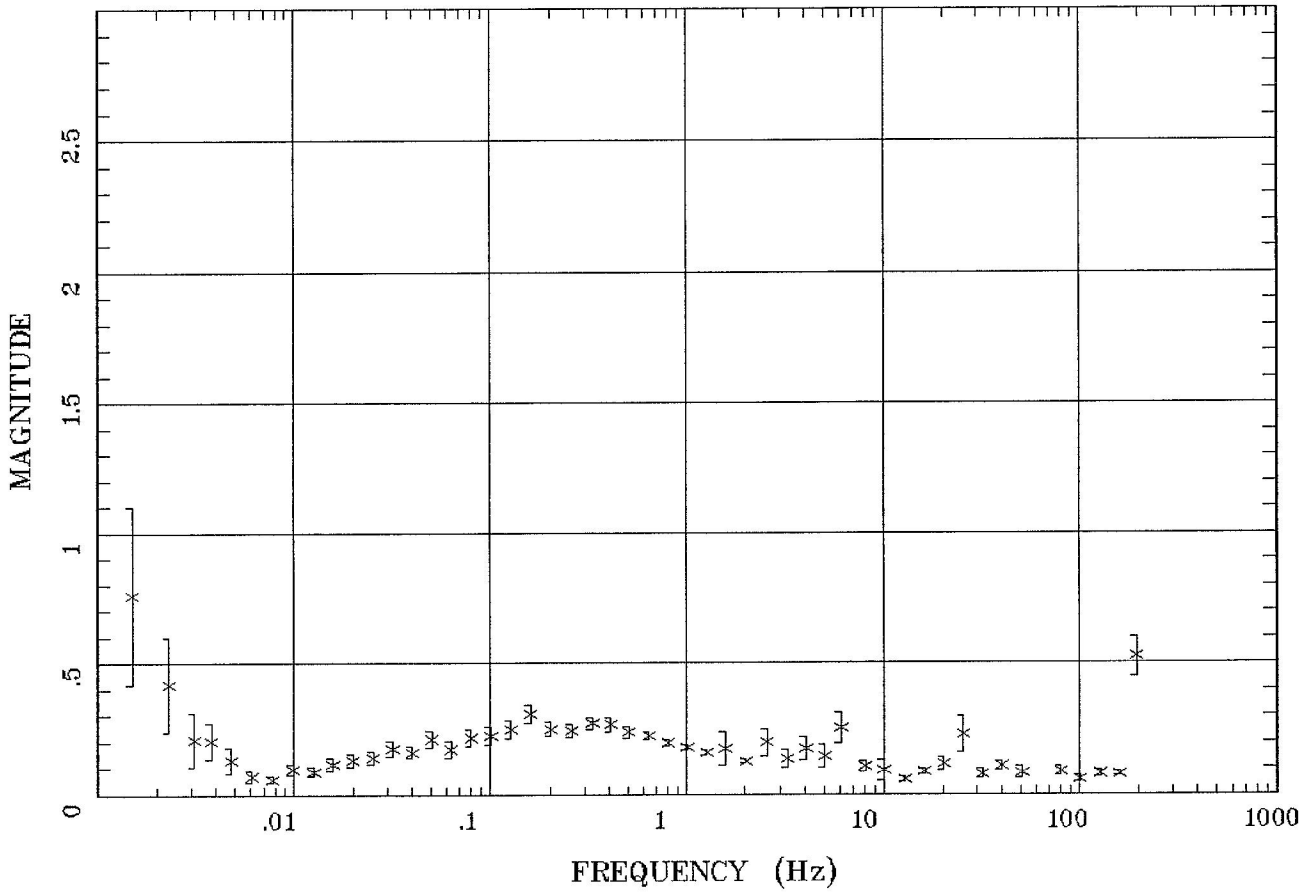
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.639 Hz	1.587 Hz
5.054 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp15.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:04 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 15

TIPPER MAGNITUDE

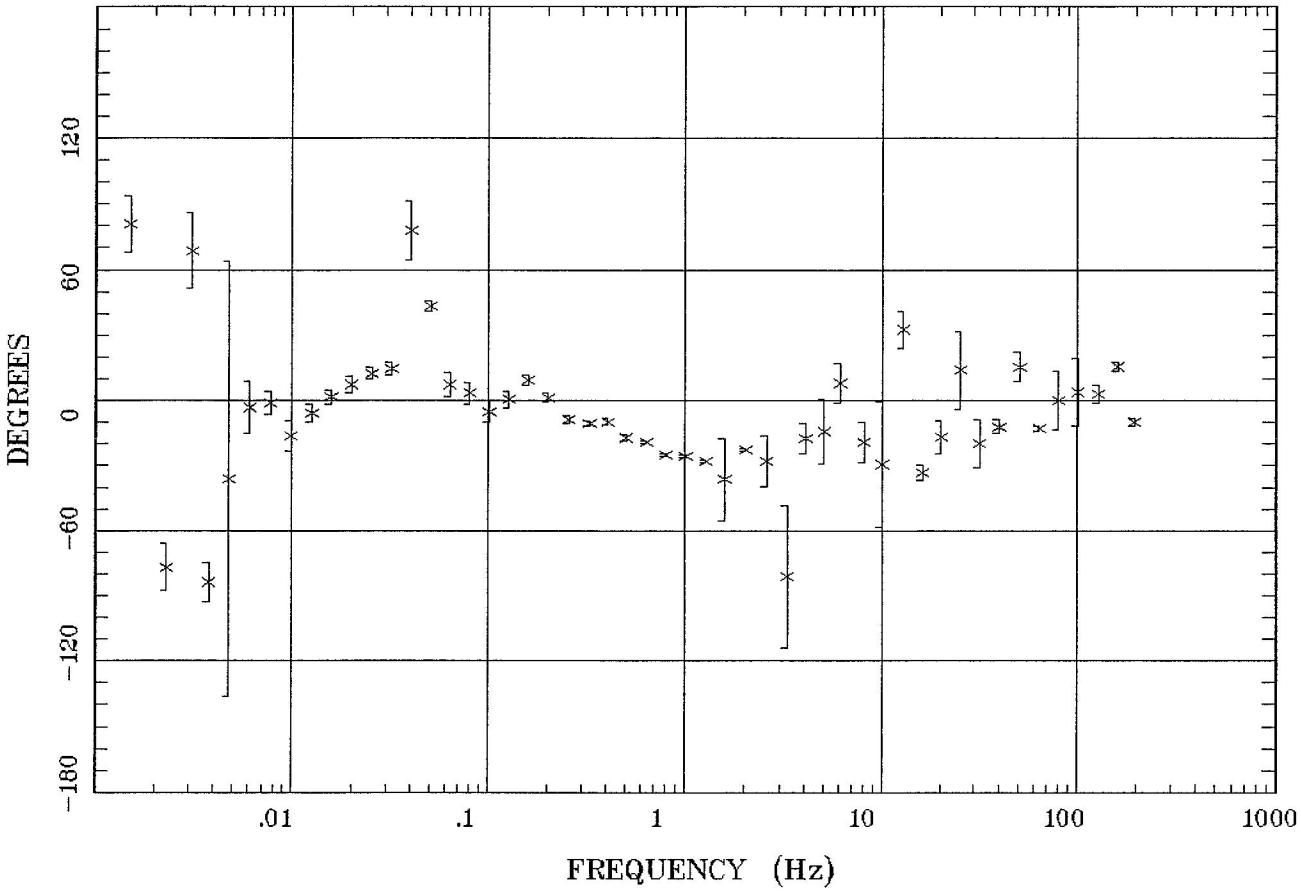


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp15.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:04 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 15

TIPPER STRIKE

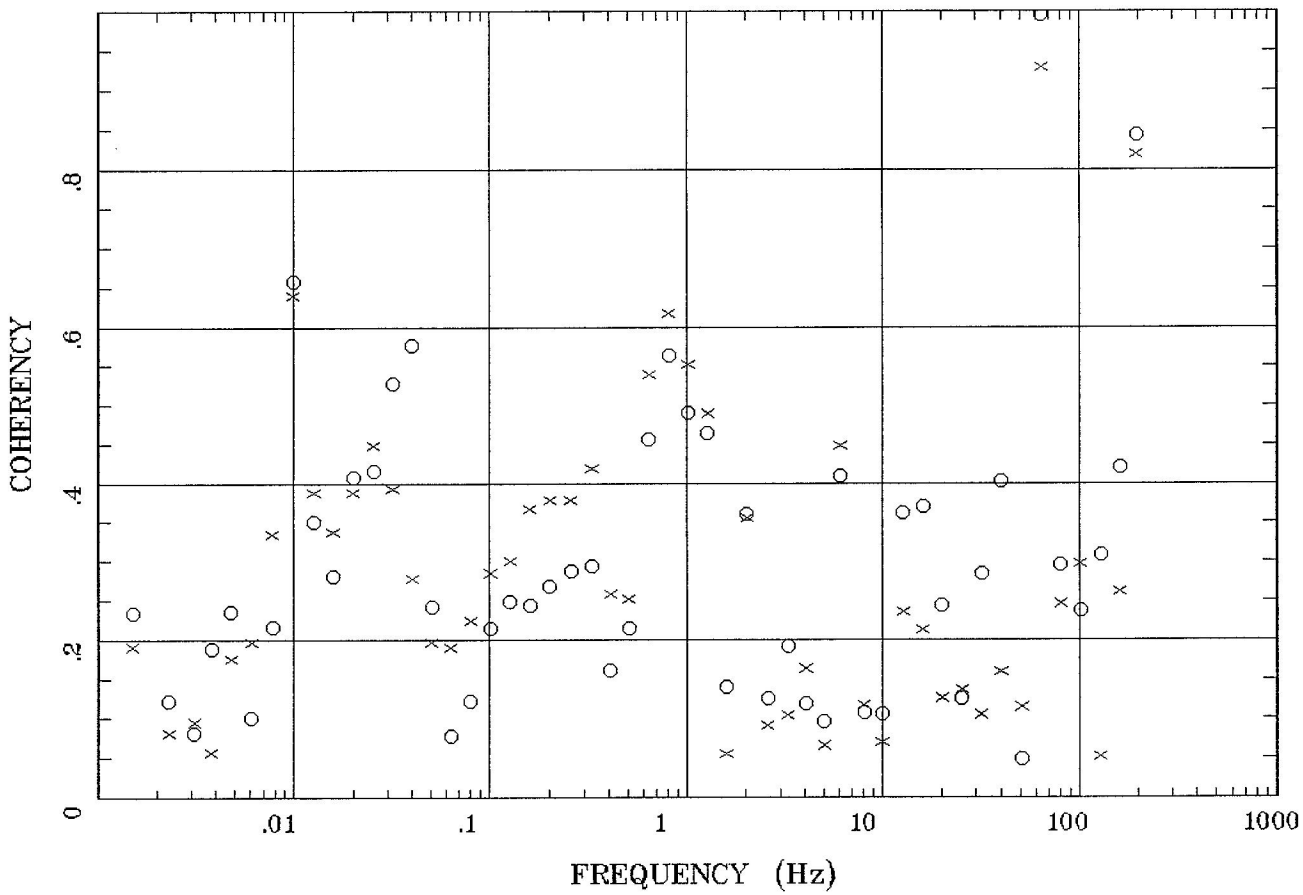


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp15.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:04 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 15

HzHx.x Coh HzHy.o

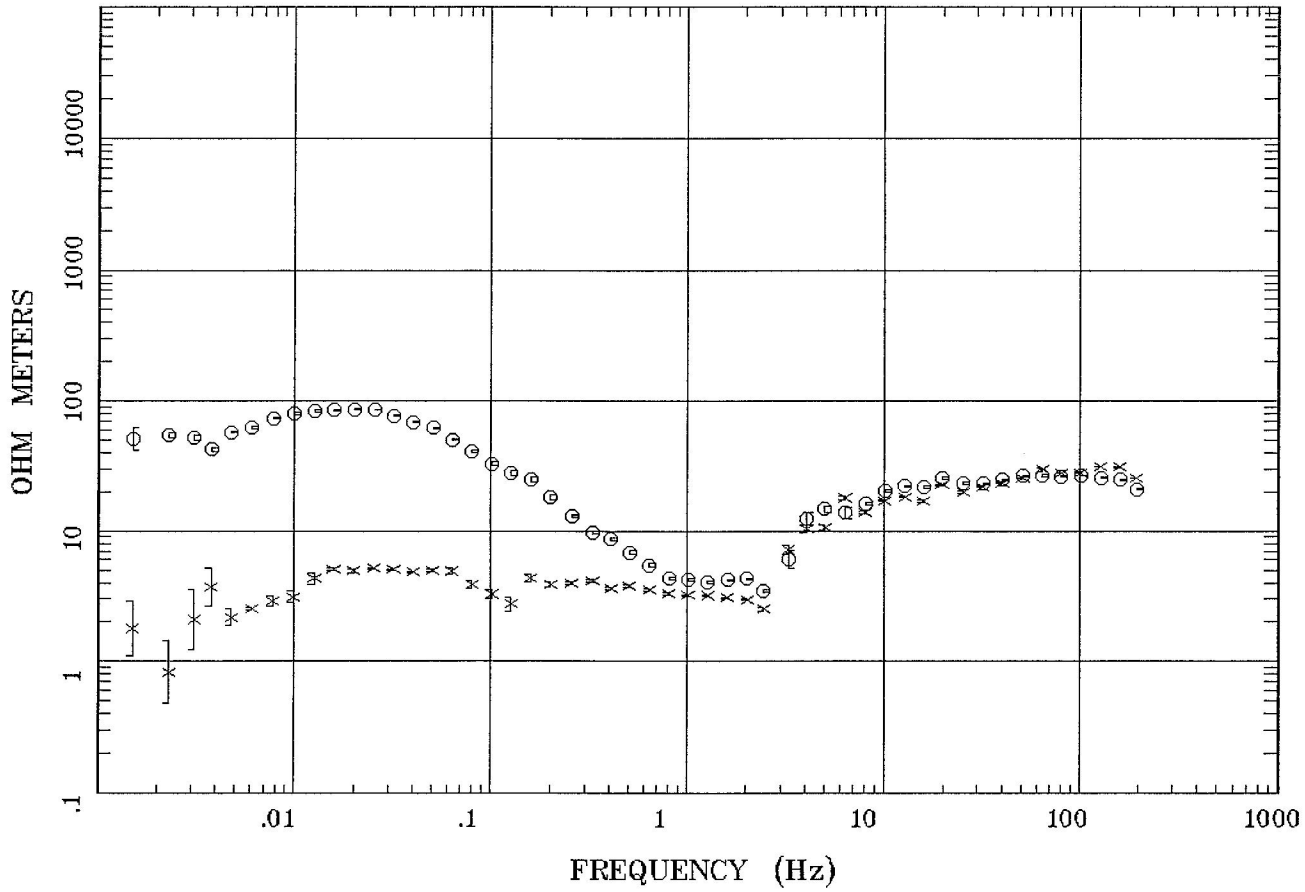


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp15.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:04 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 16

APPARENT RESISTIVITY

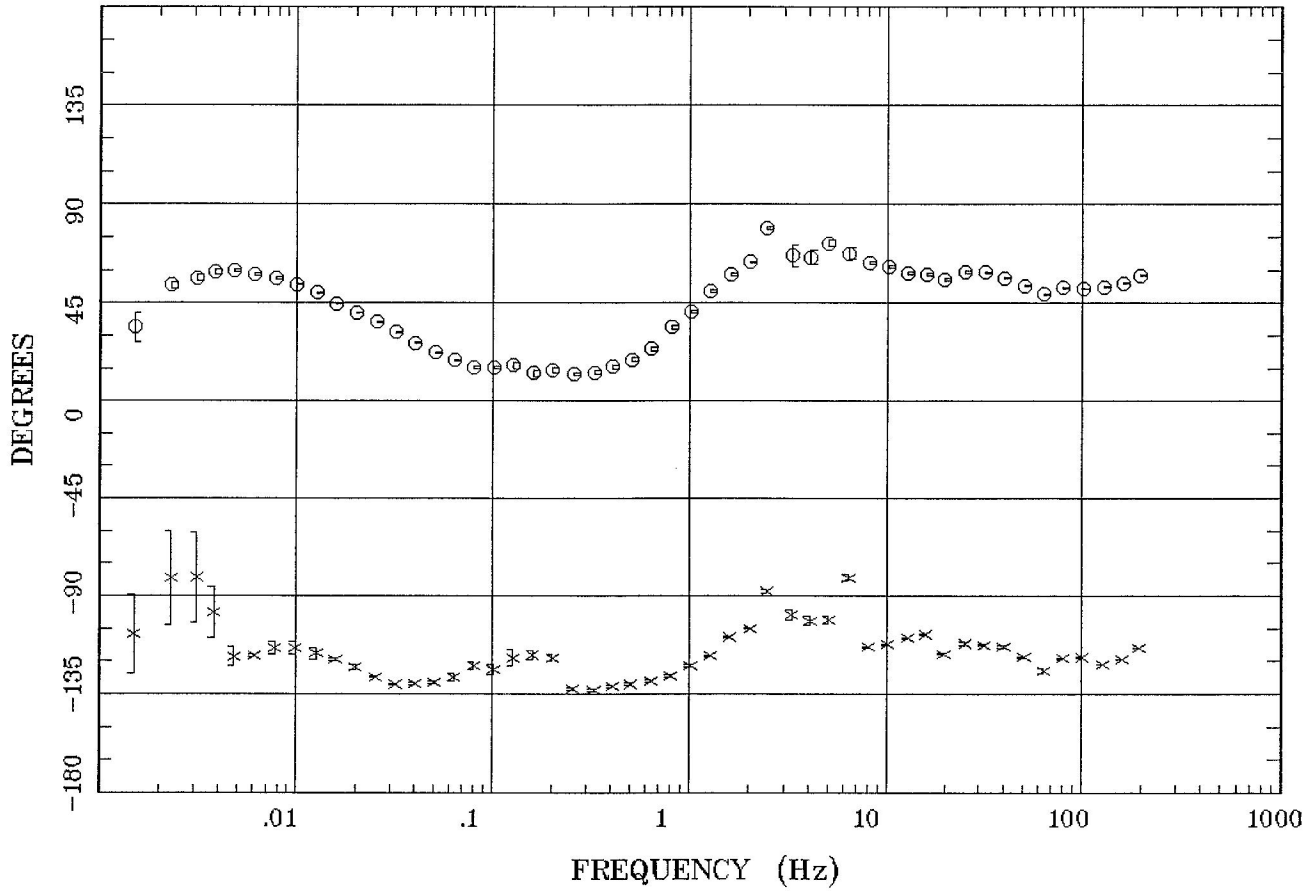


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp16.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:21 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 16

IMPEDANCE PHASE

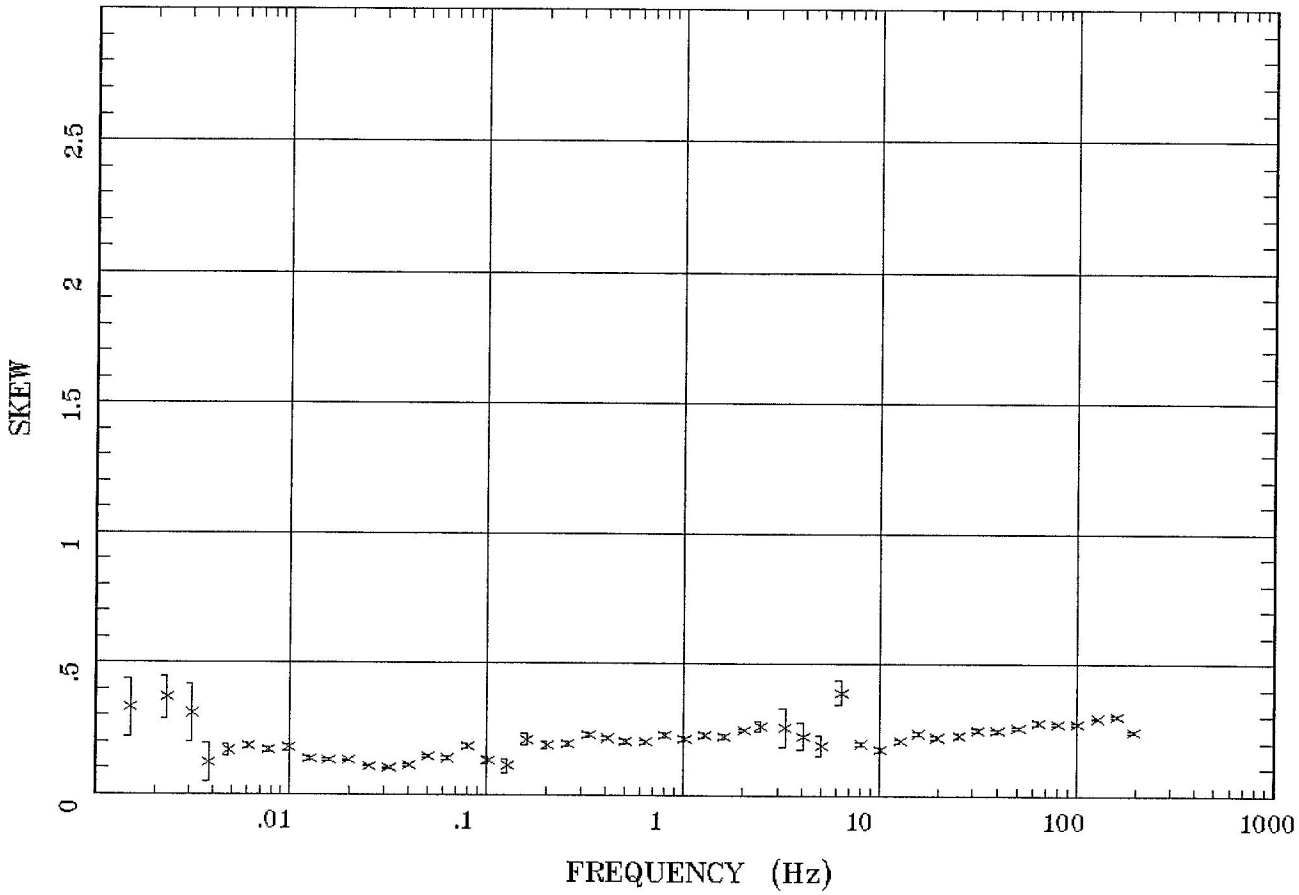


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp16.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:21 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 16

IMPEDANCE SKEW

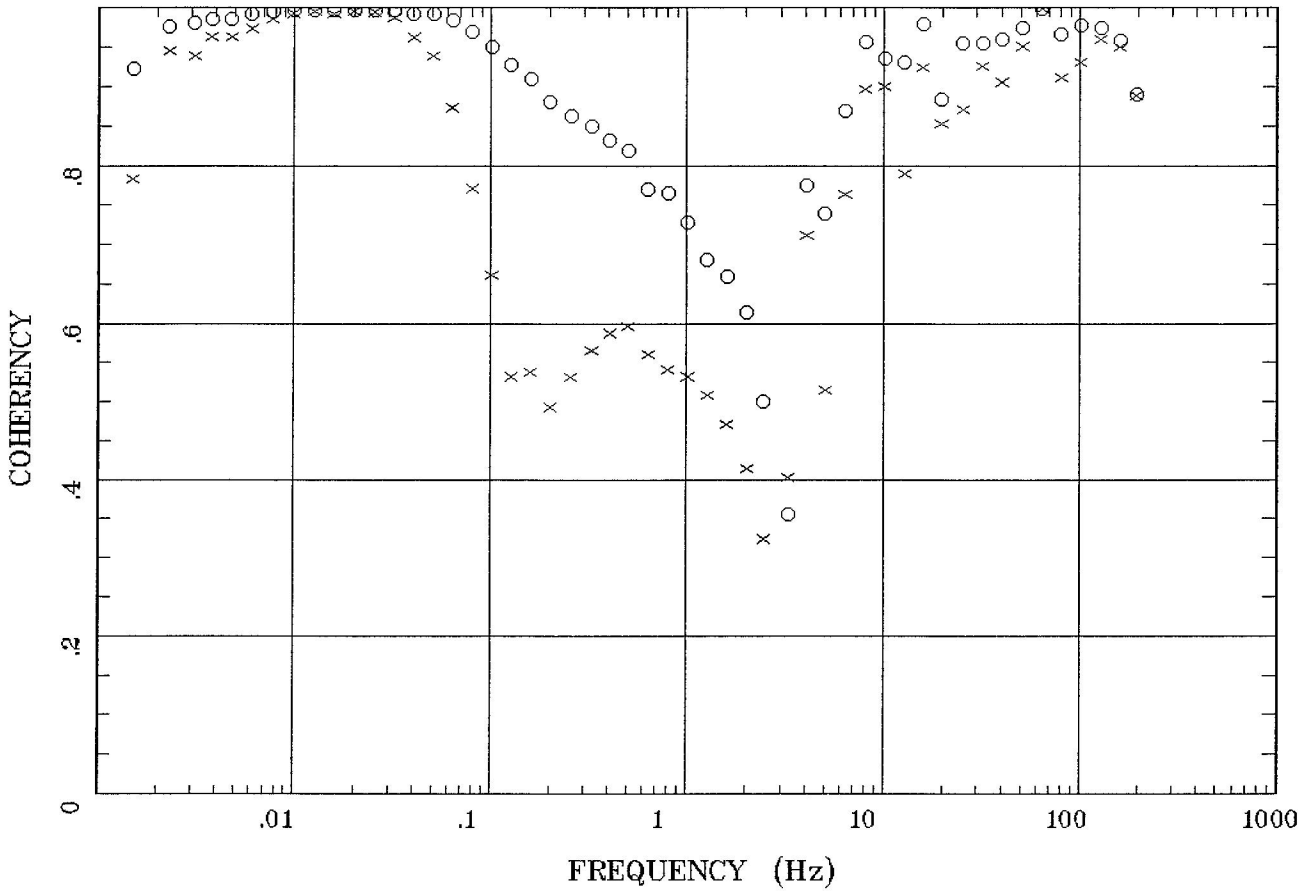


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp16.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:21 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 16

E MULT Coh.

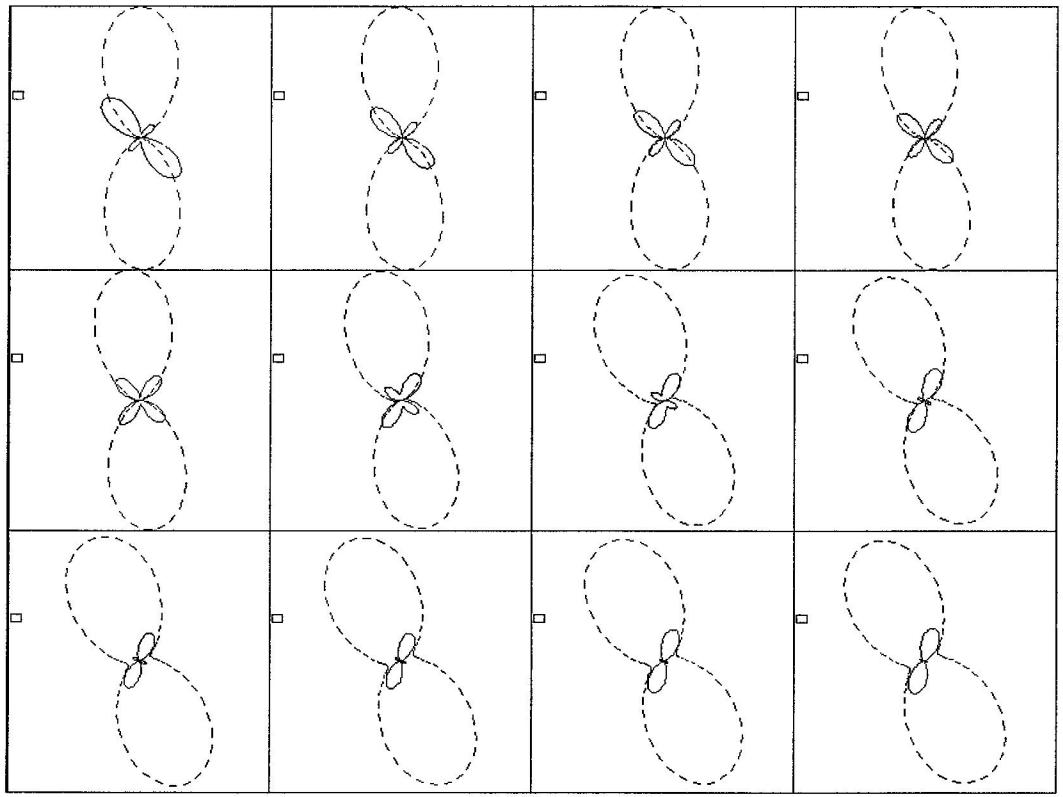


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp16.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:21 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 16

POLAR PLOTS



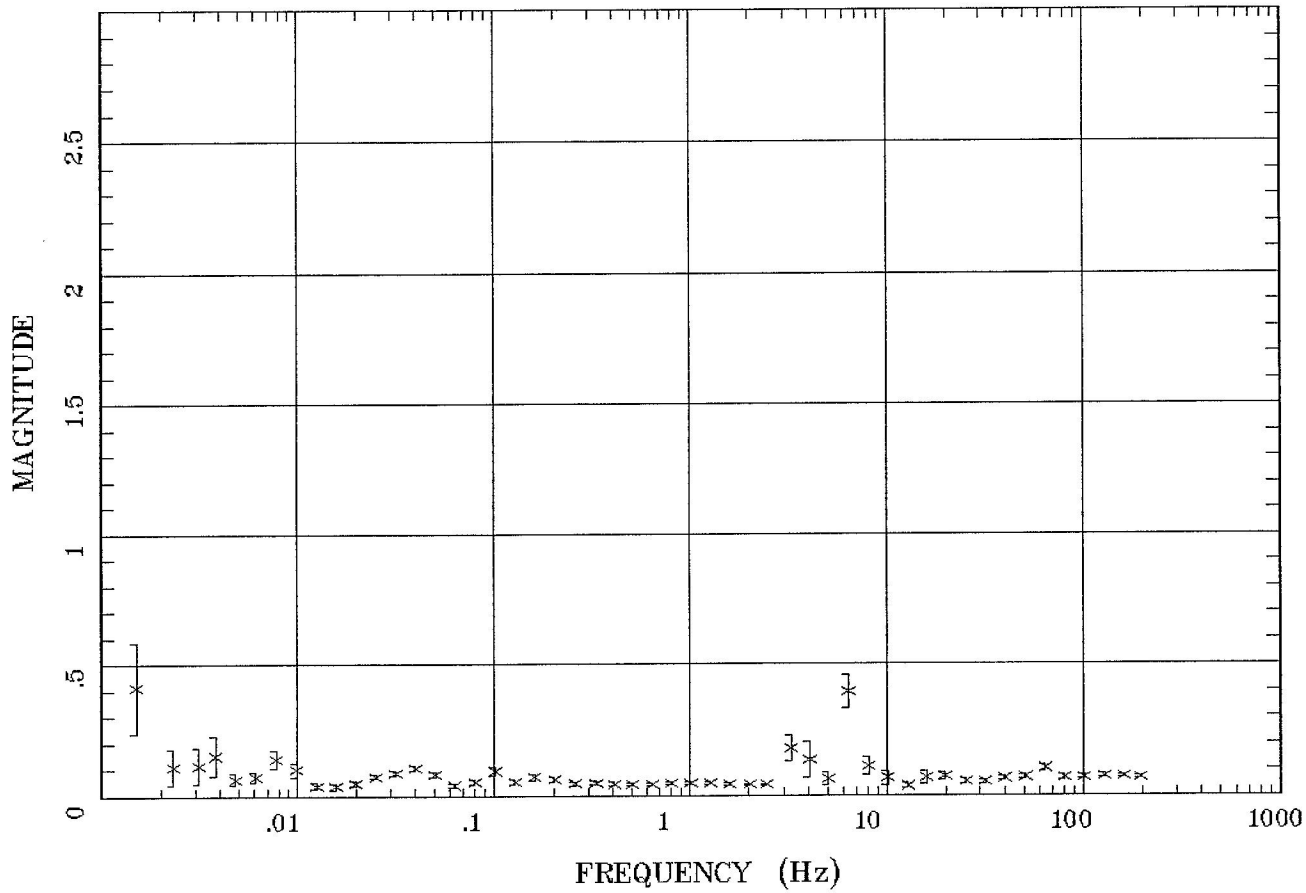
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.639 Hz	1.607 Hz
5.054 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp16.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:21 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 16

TIPPER MAGNITUDE

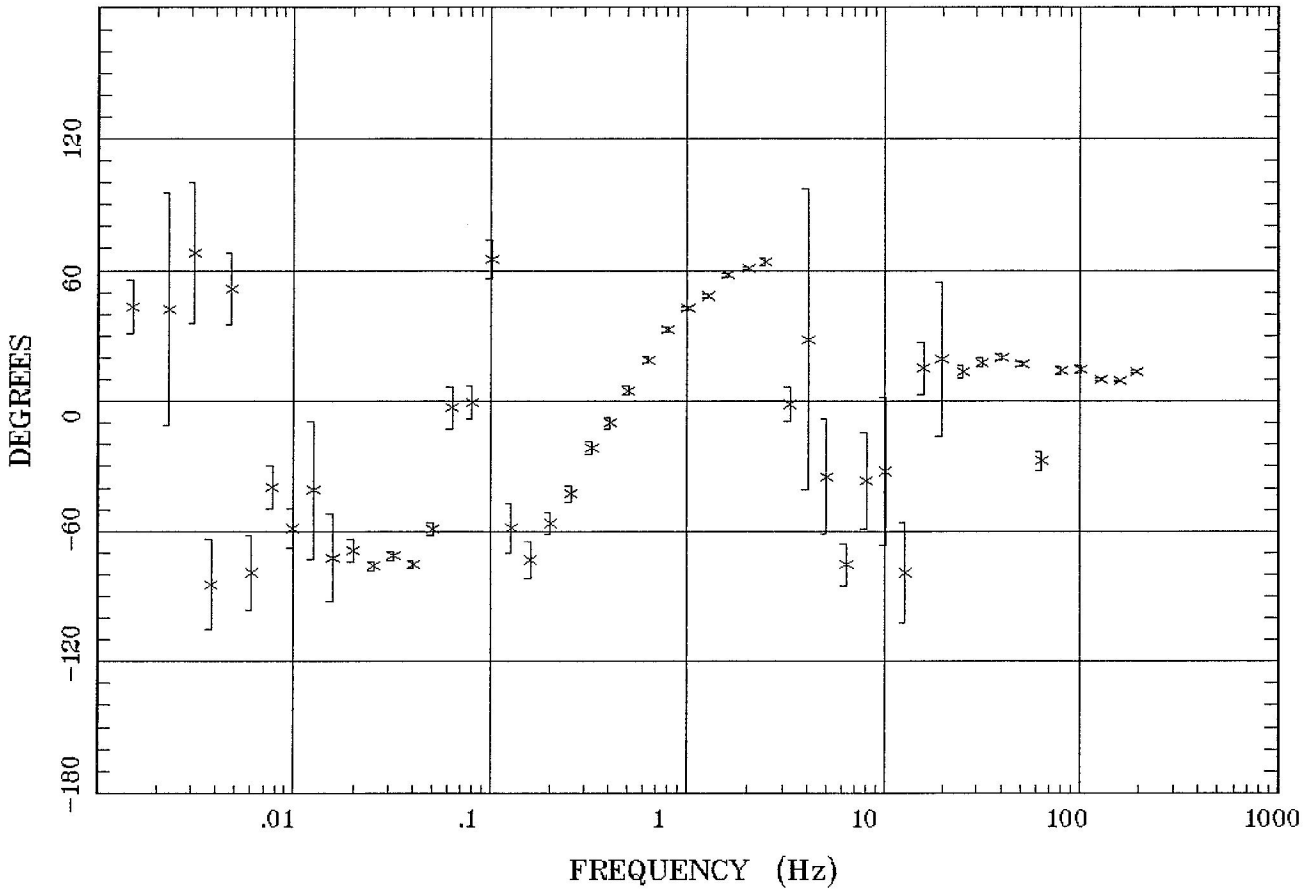


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp16.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:21 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 16

TIPPER STRIKE

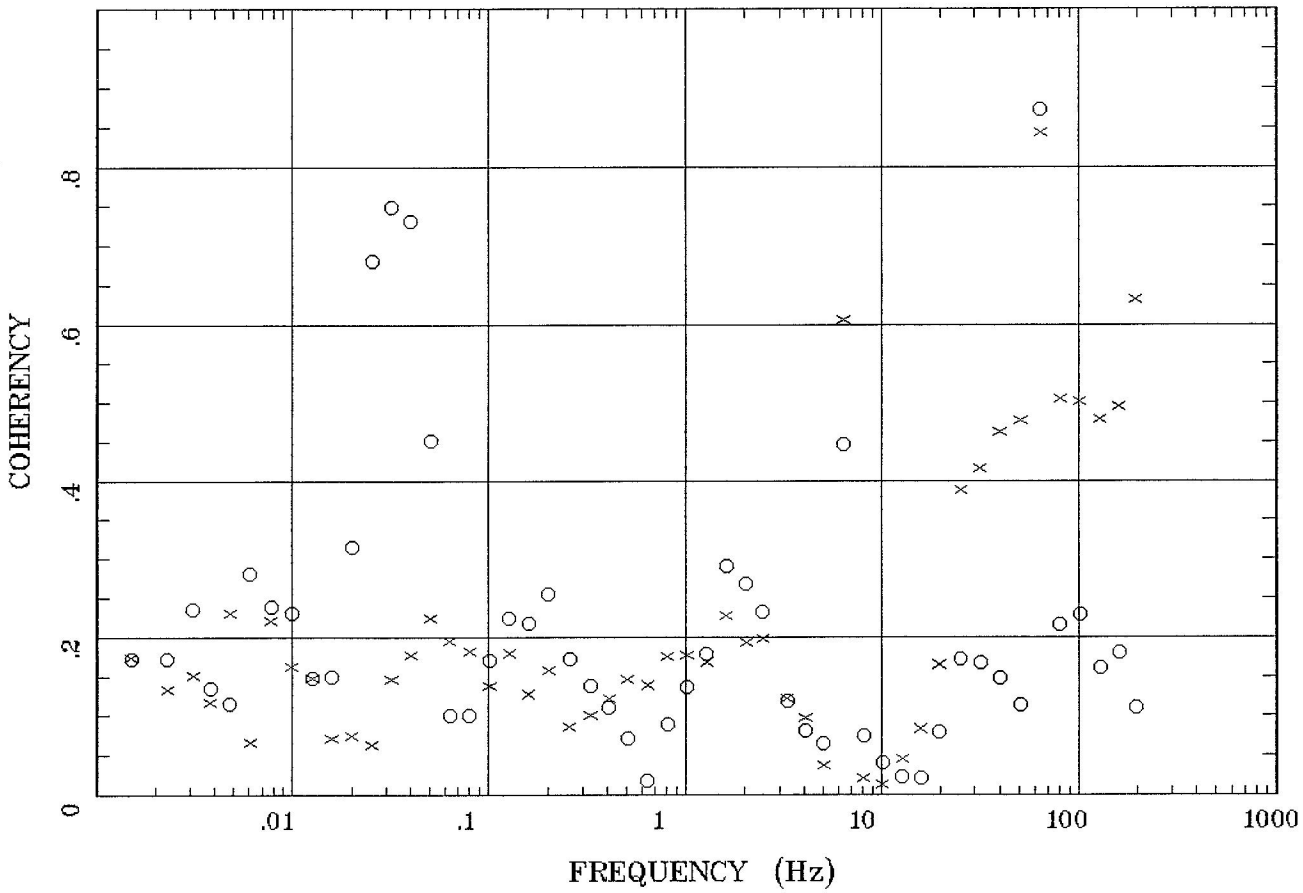


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp16.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:21 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 16

HzHx.x Coh HzHy.o

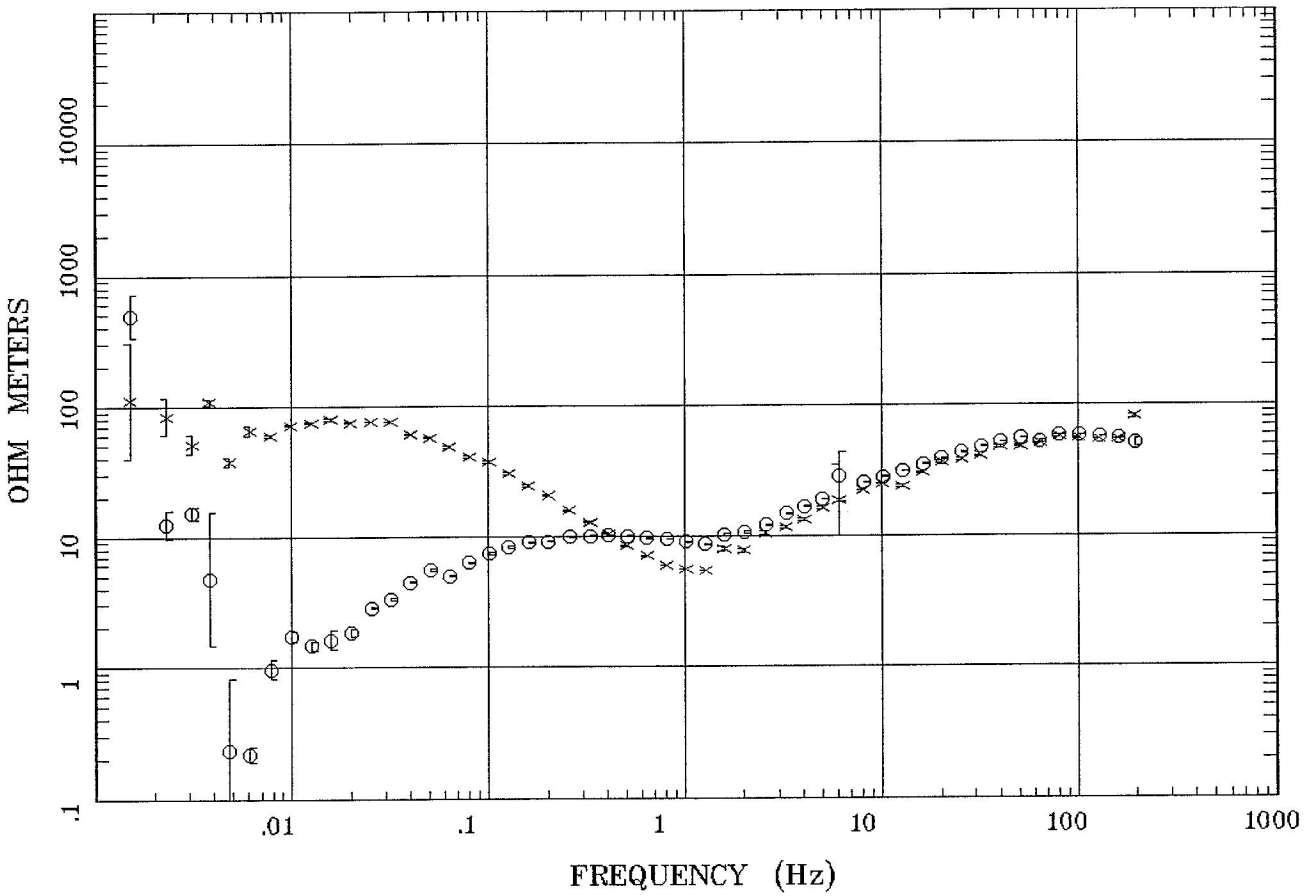


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp16.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:21 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 17

APPARENT RESISTIVITY

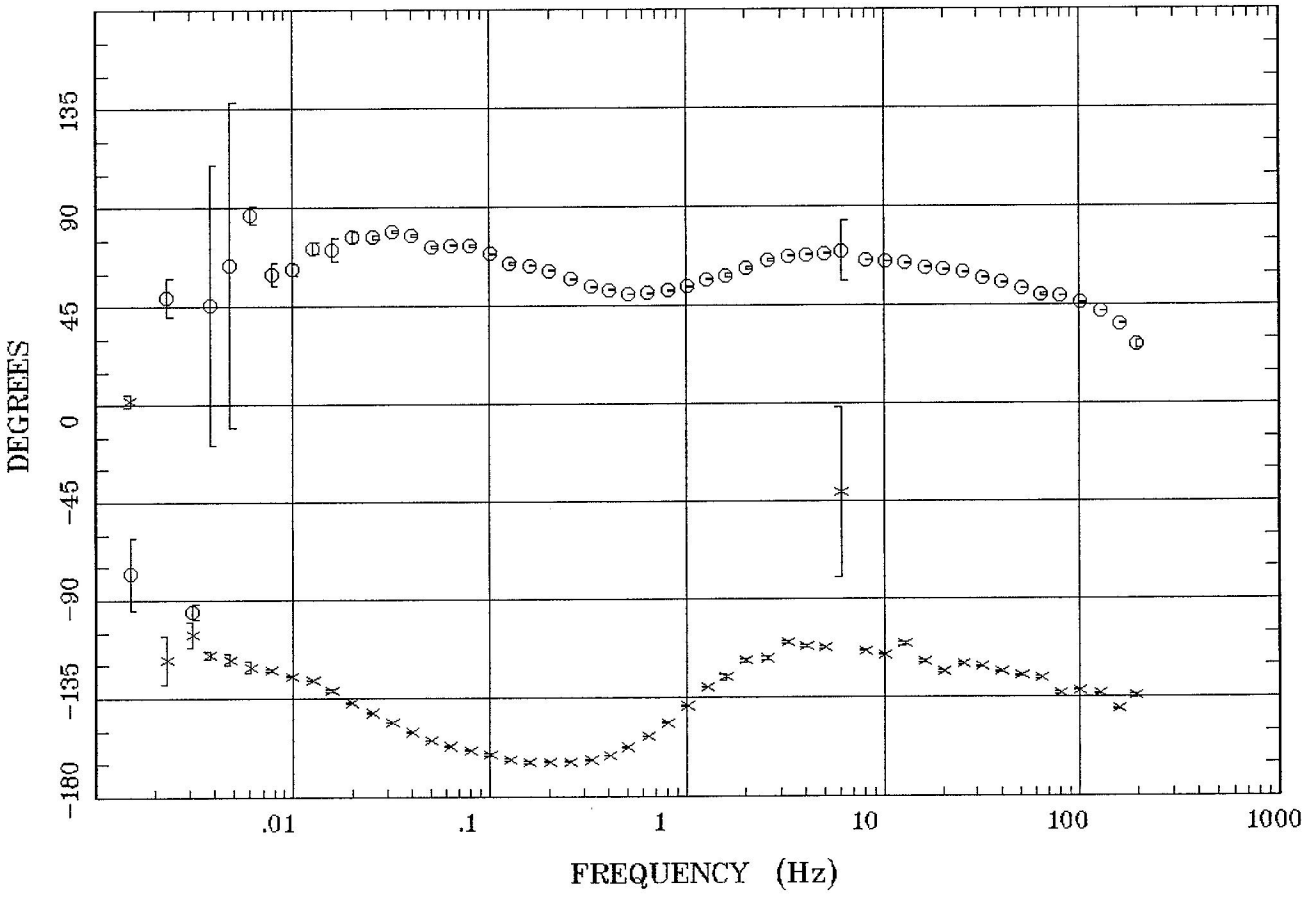


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp17.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:05 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 17

IMPEDANCE PHASE

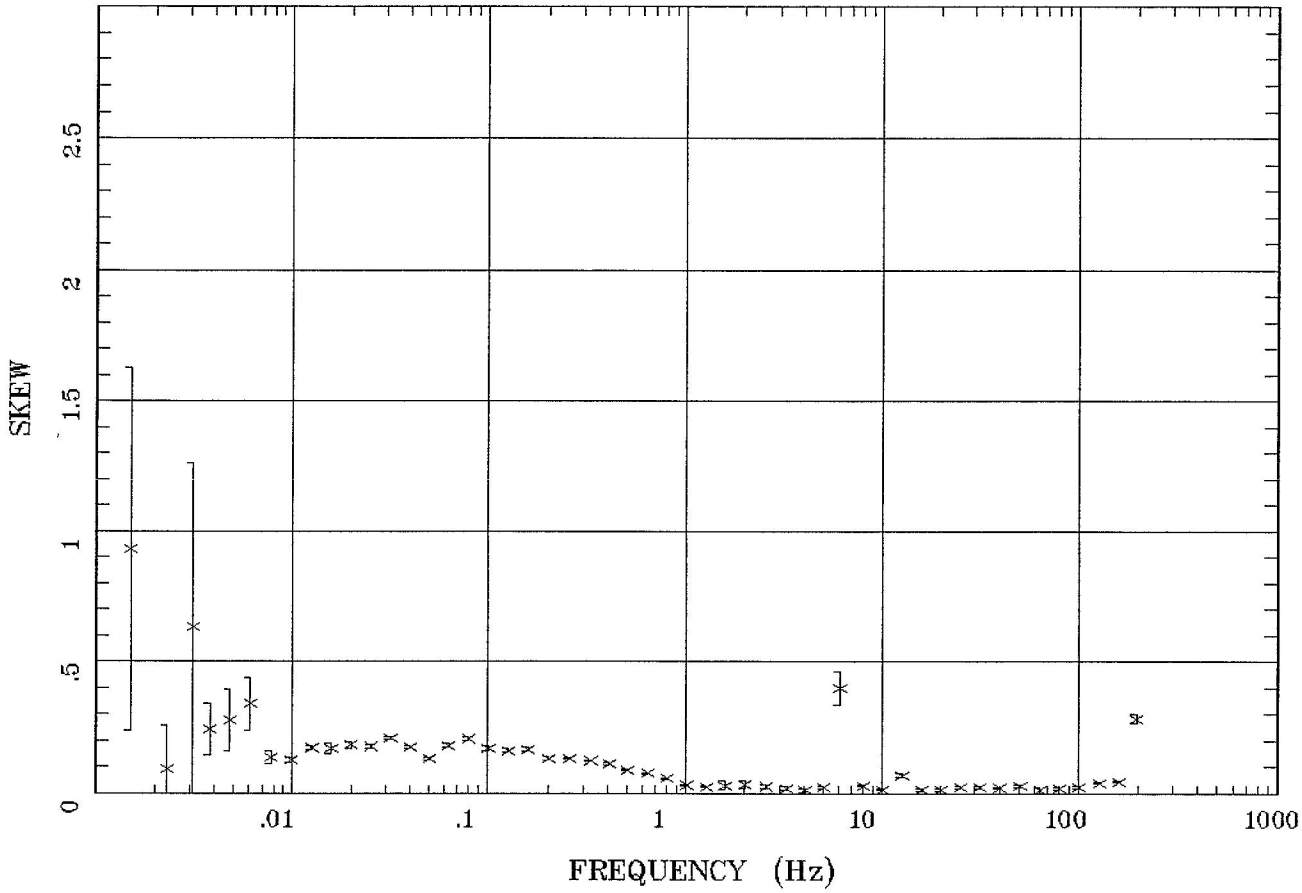


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp17.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:05 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 17

IMPEDANCE SKEW

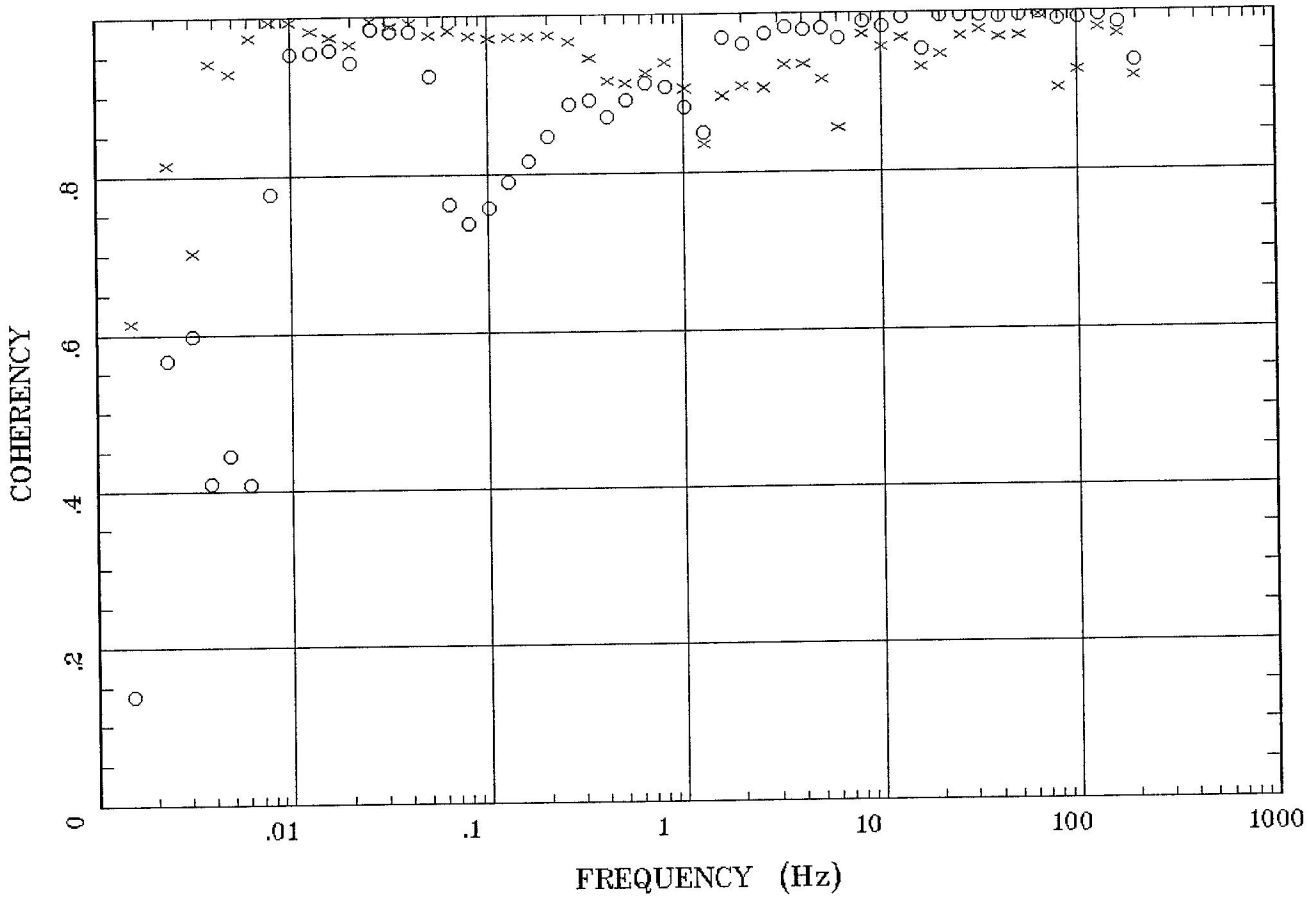


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp17.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:05 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 17

E MULT Coh.

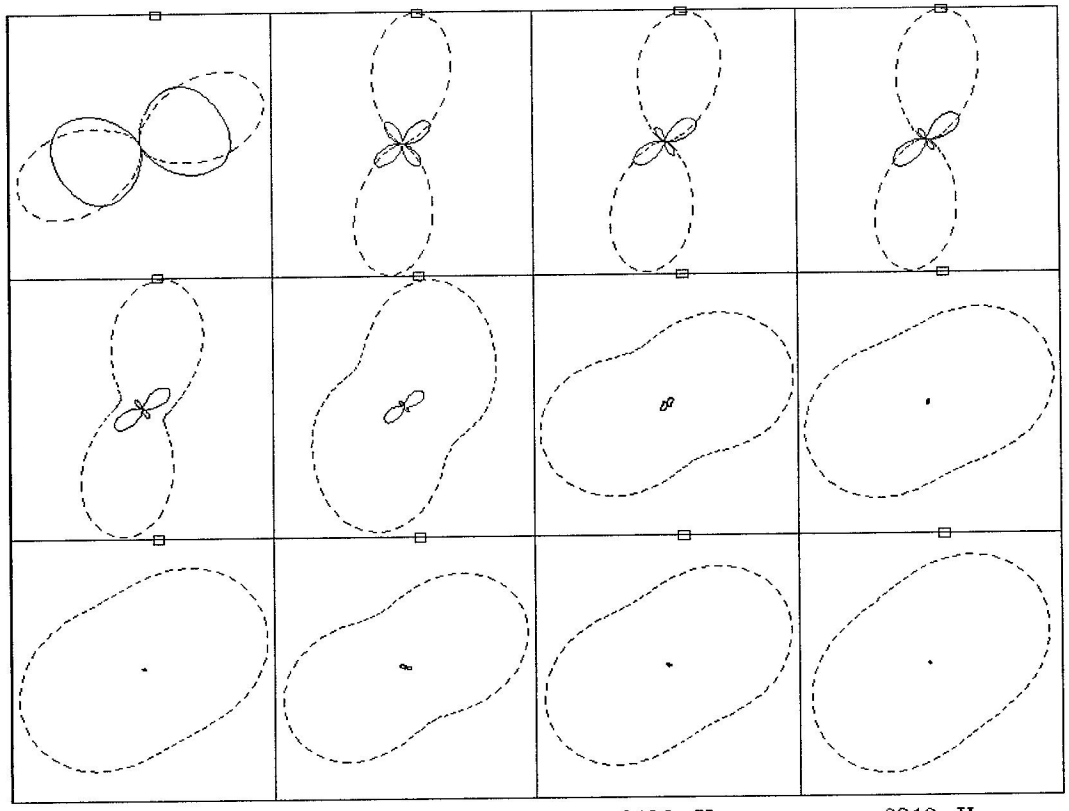


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp17.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 17

POLAR PLOTS



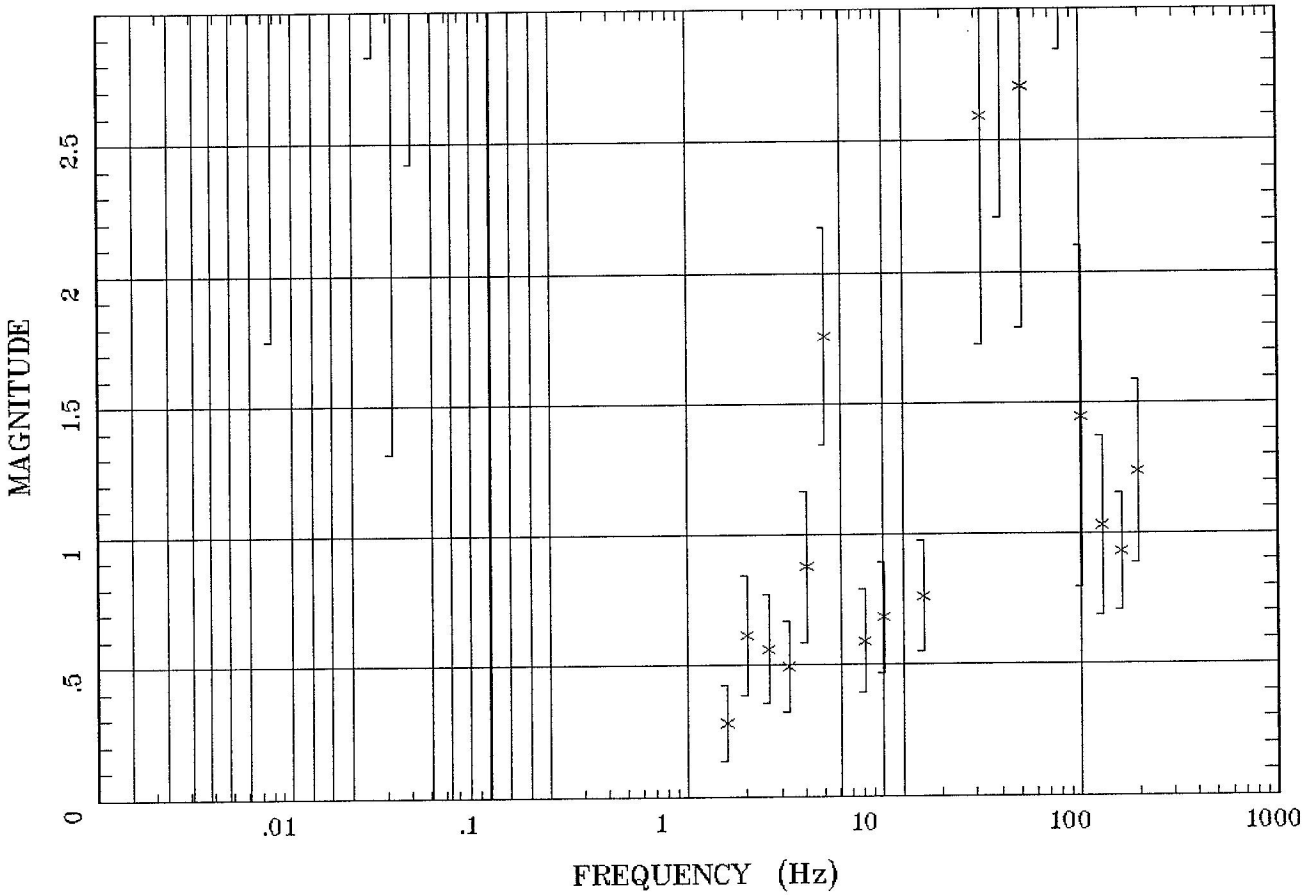
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.639 Hz	1.587 Hz
5.054 Hz	12.695 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp17.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 17

TIPPER MAGNITUDE

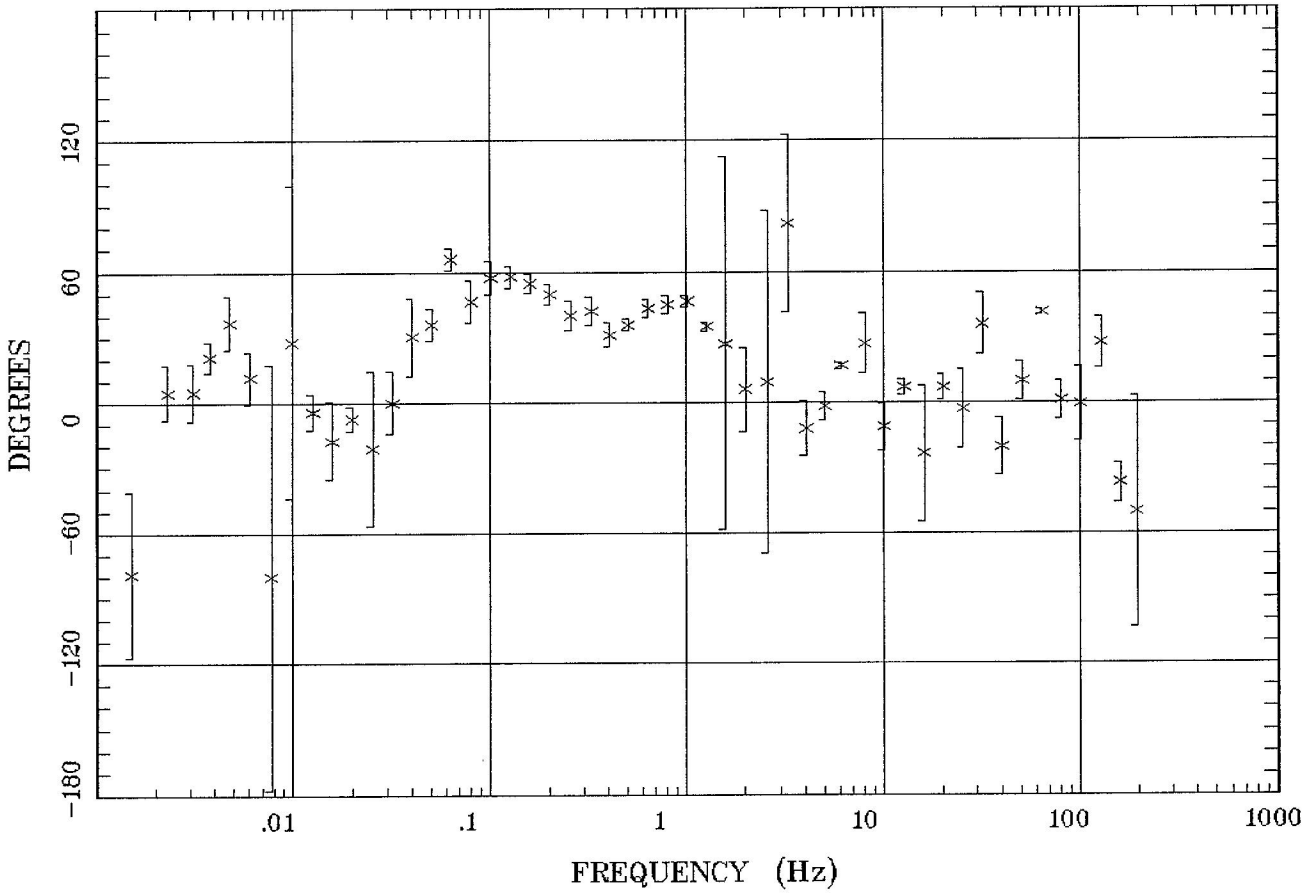


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp17.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 17

TIPPER STRIKE

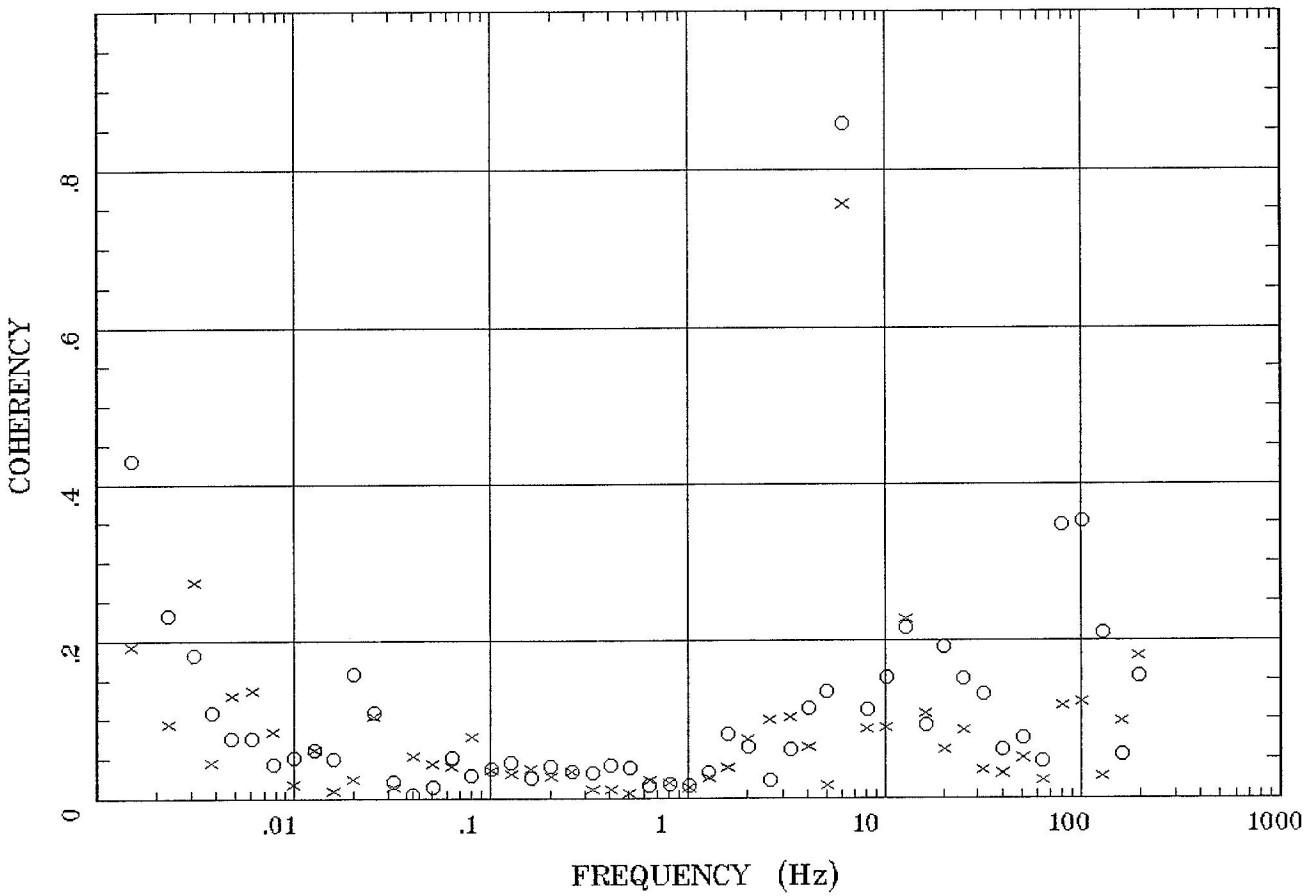


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp17.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 17

HzHx.x Coh HzHy.o

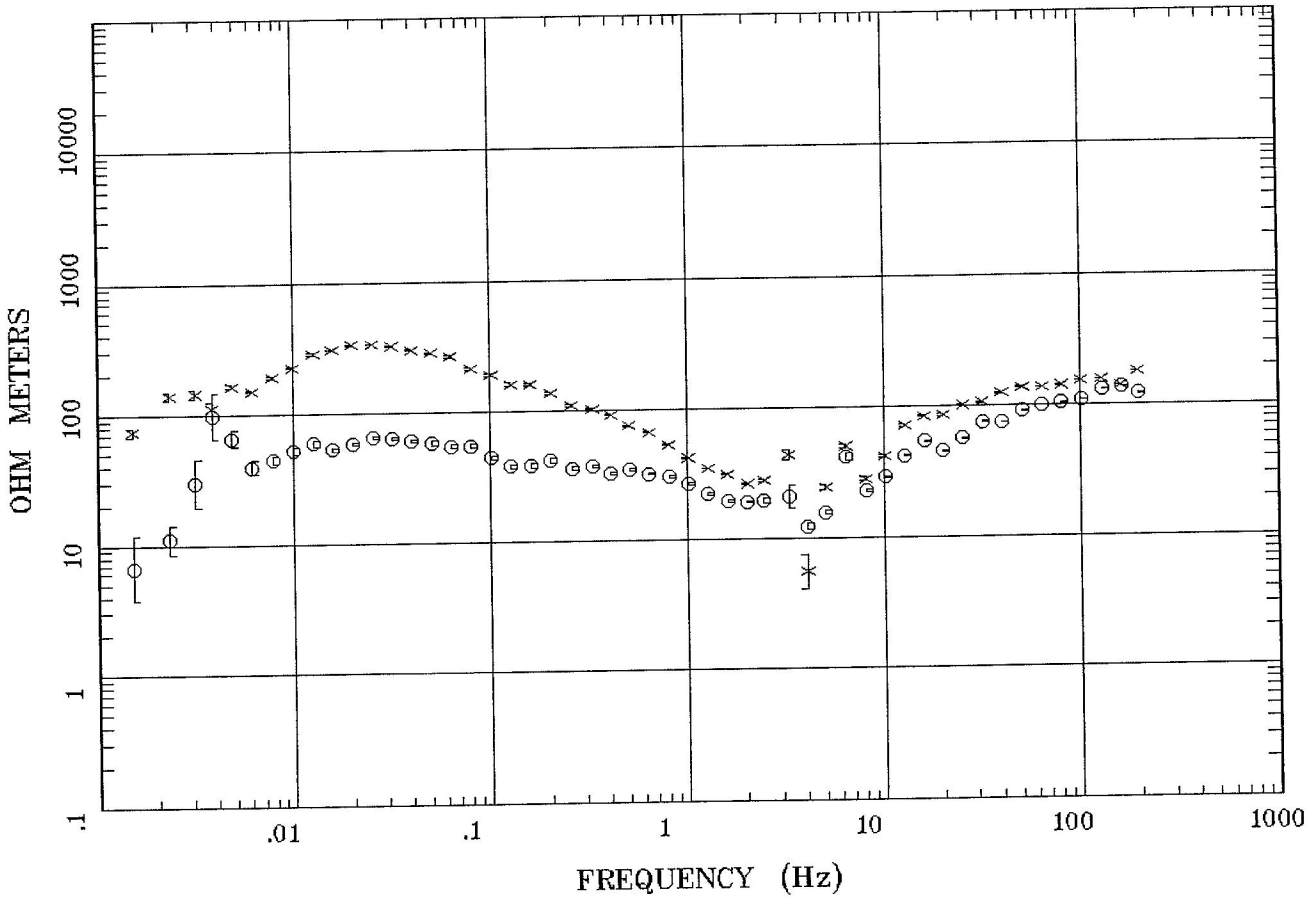


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp17.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 18

APPARENT RESISTIVITY

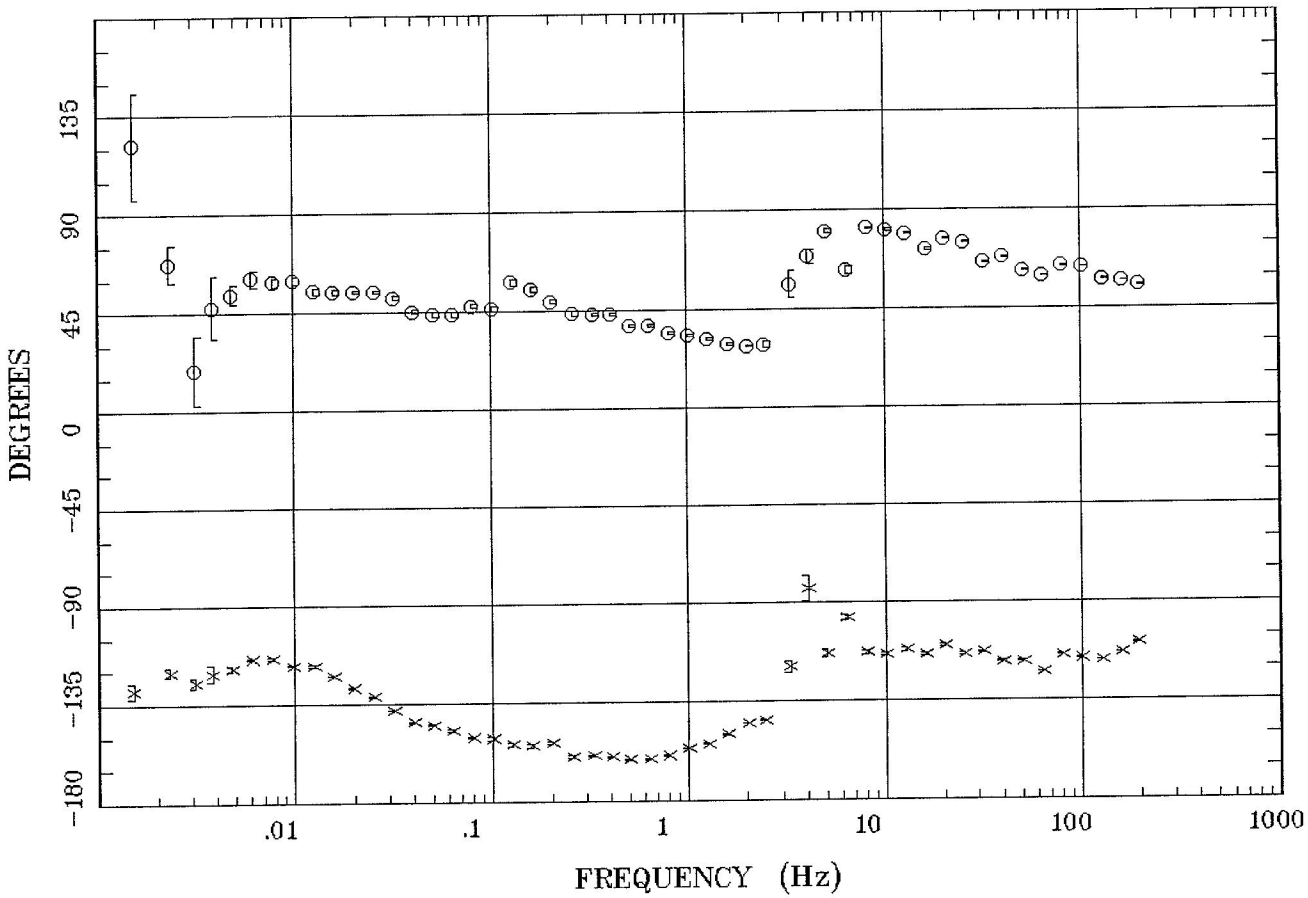


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp18.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 18

IMPEDANCE PHASE

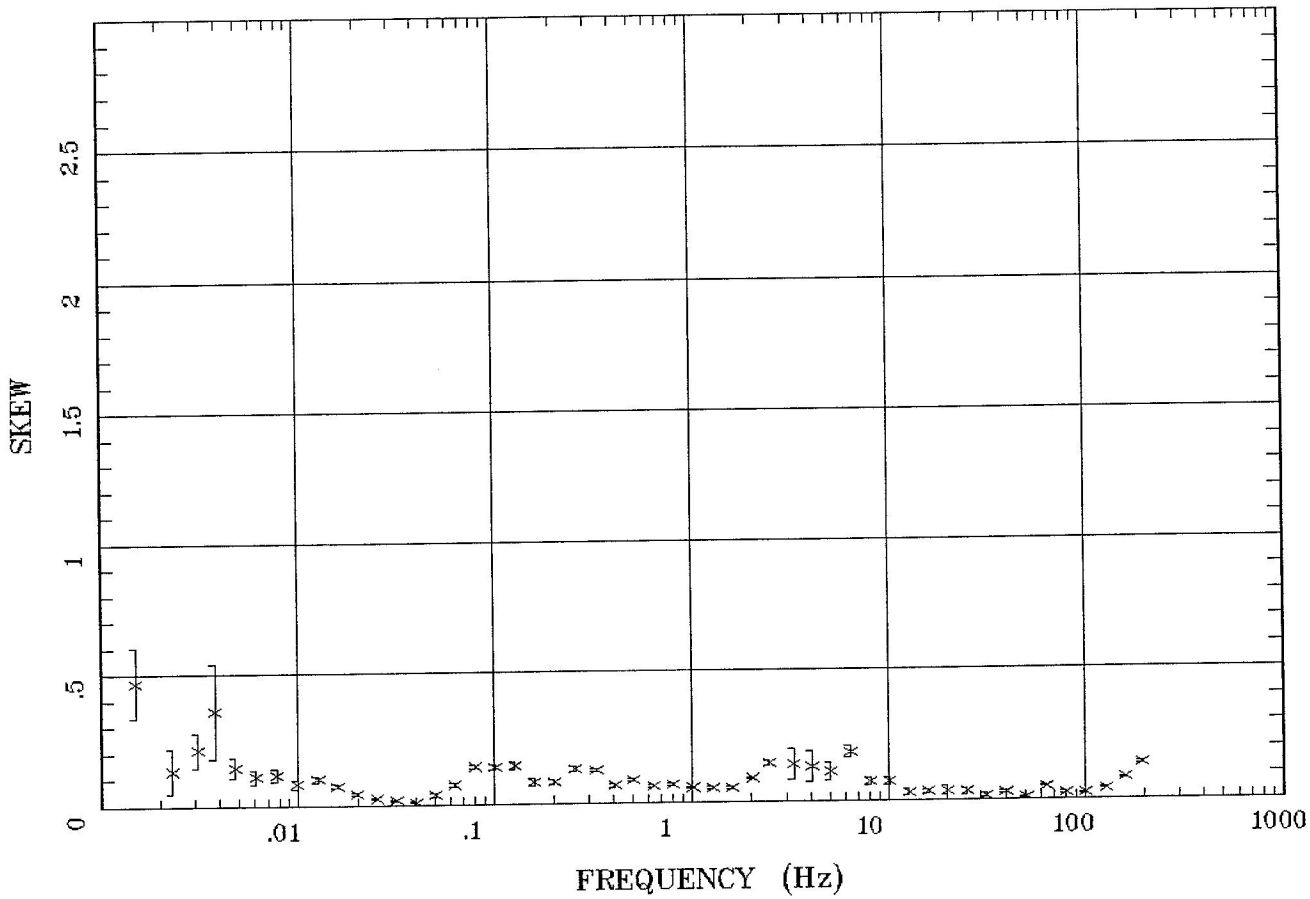


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp18.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 18

IMPEDANCE SKEW

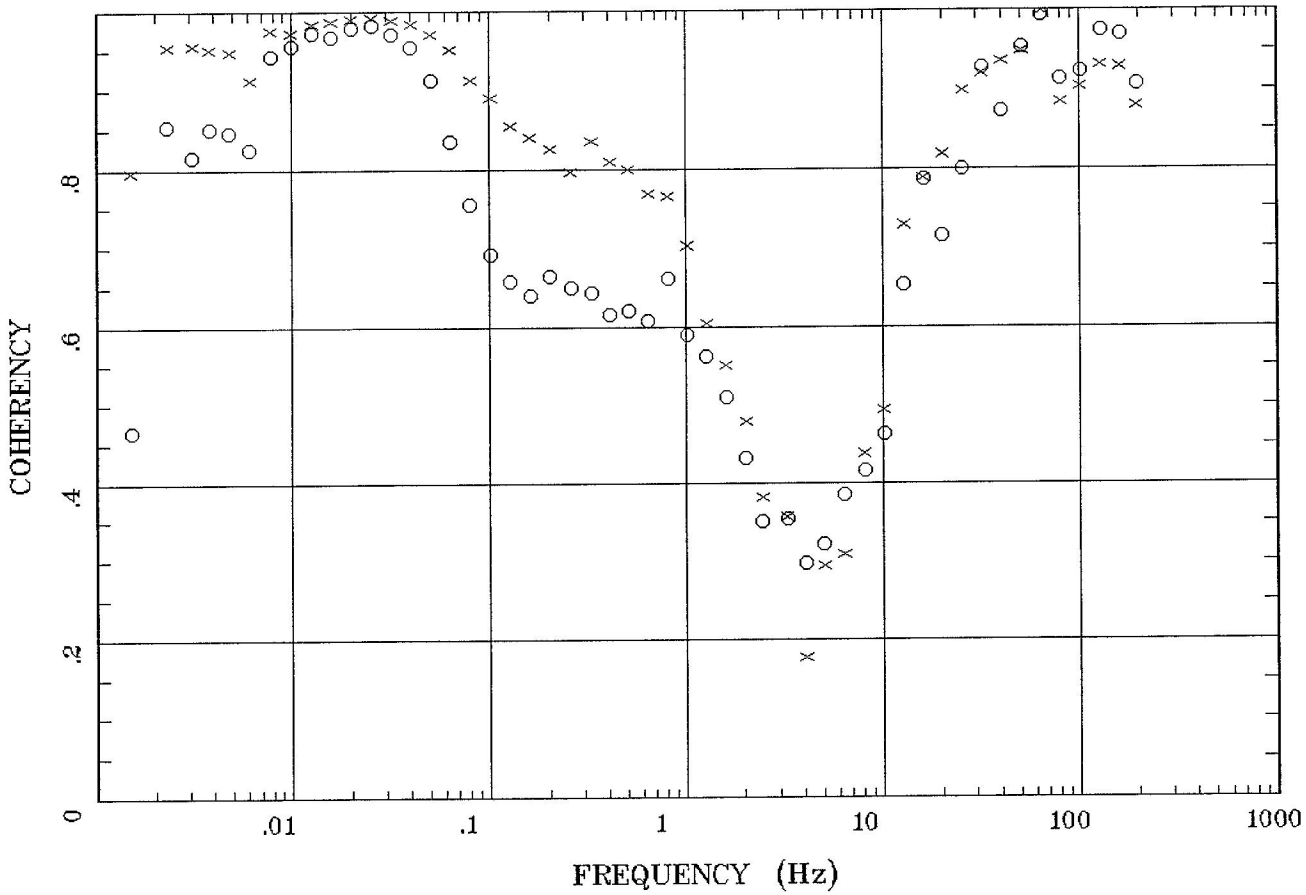


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp18.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 18

E MULT Coh.

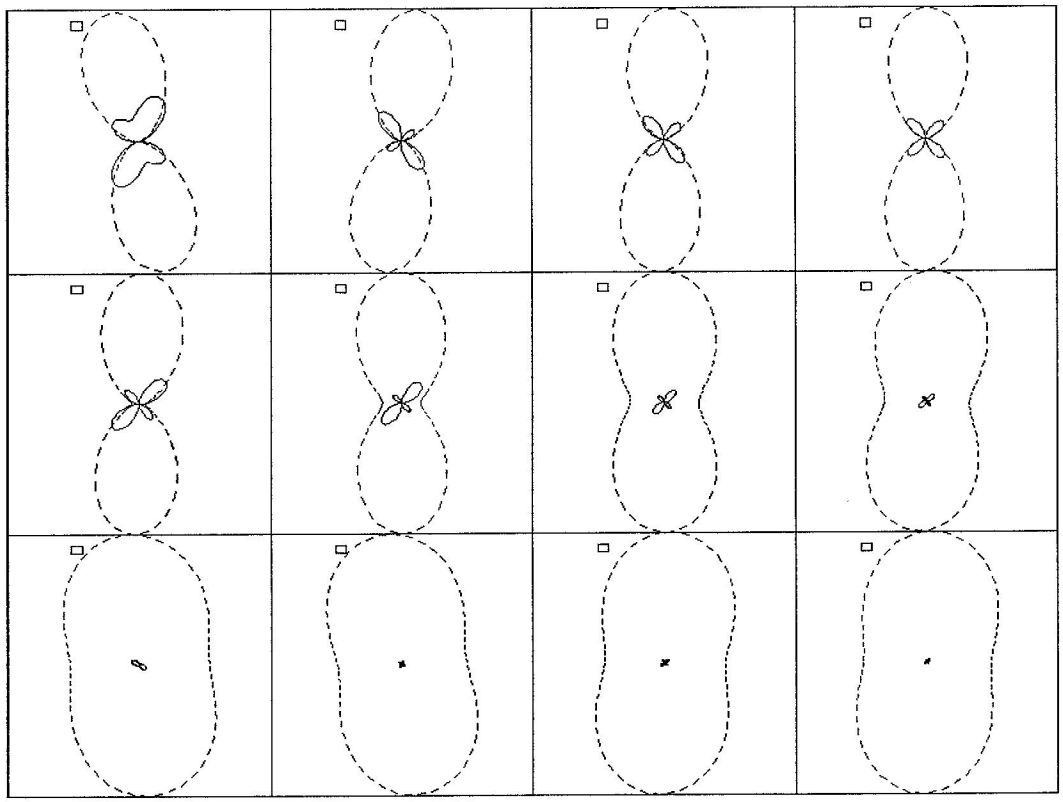


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp18.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 18

POLAR PLOTS



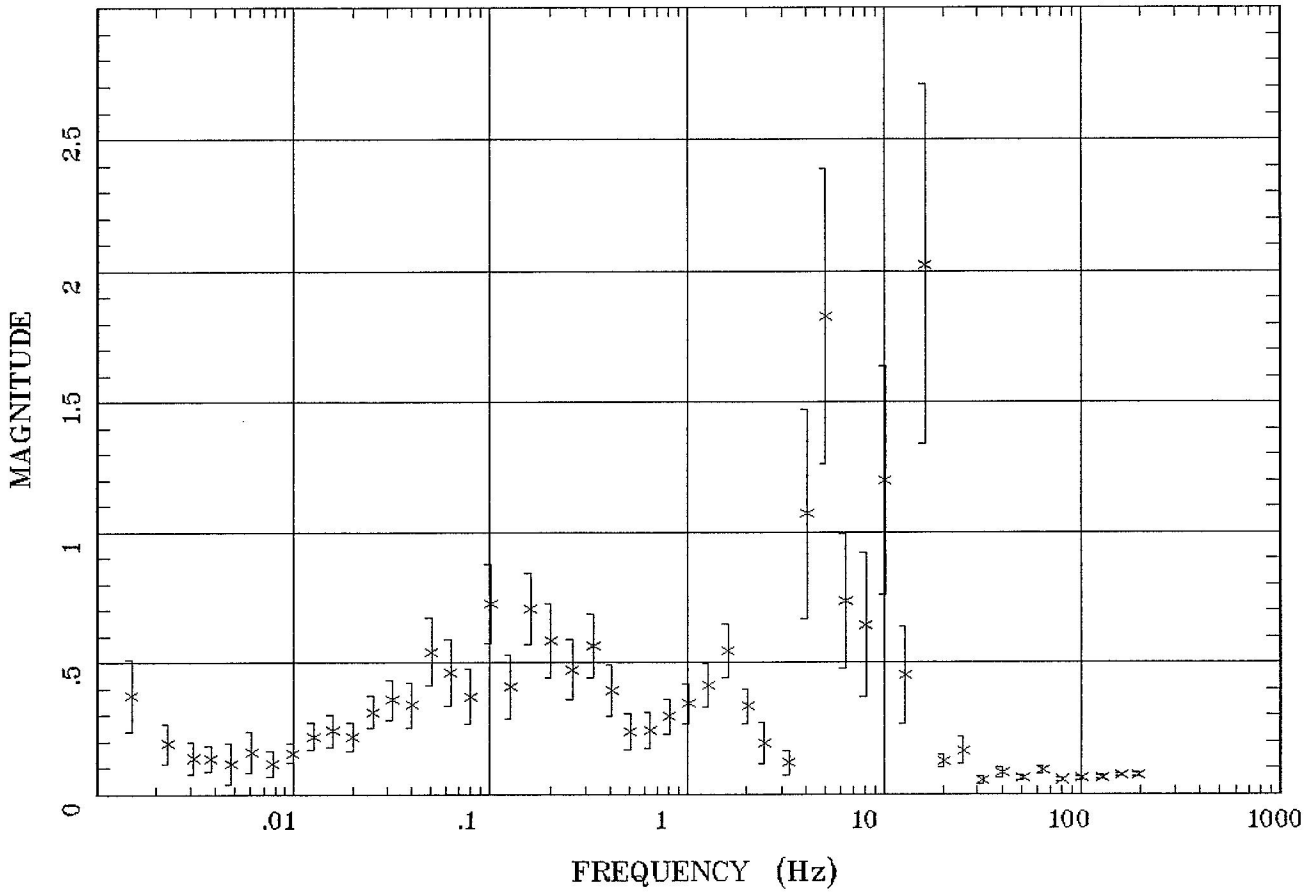
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.639 Hz	1.607 Hz
5.054 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp18.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 18

TIPPER MAGNITUDE

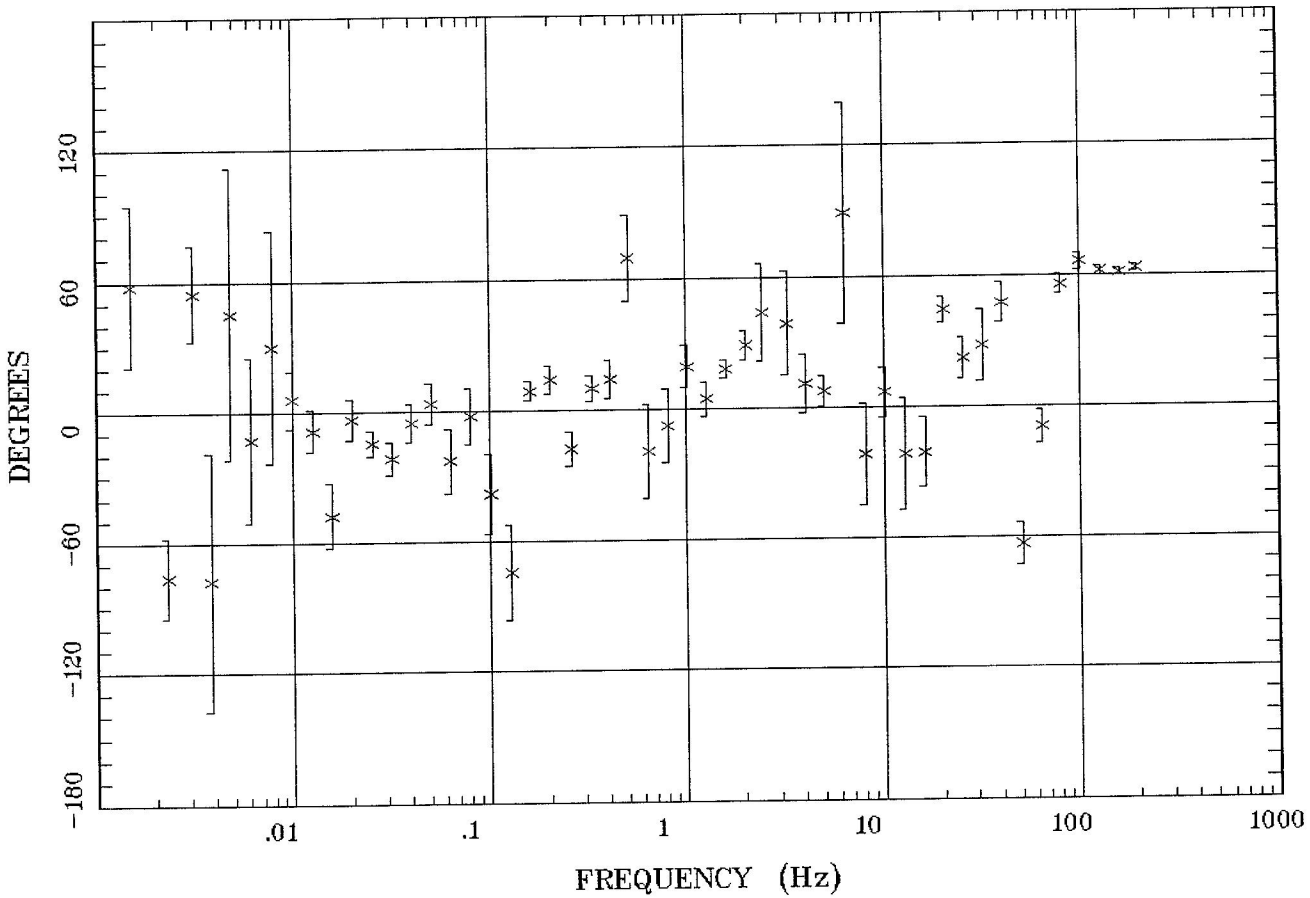


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp18.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 18

TIPPER STRIKE

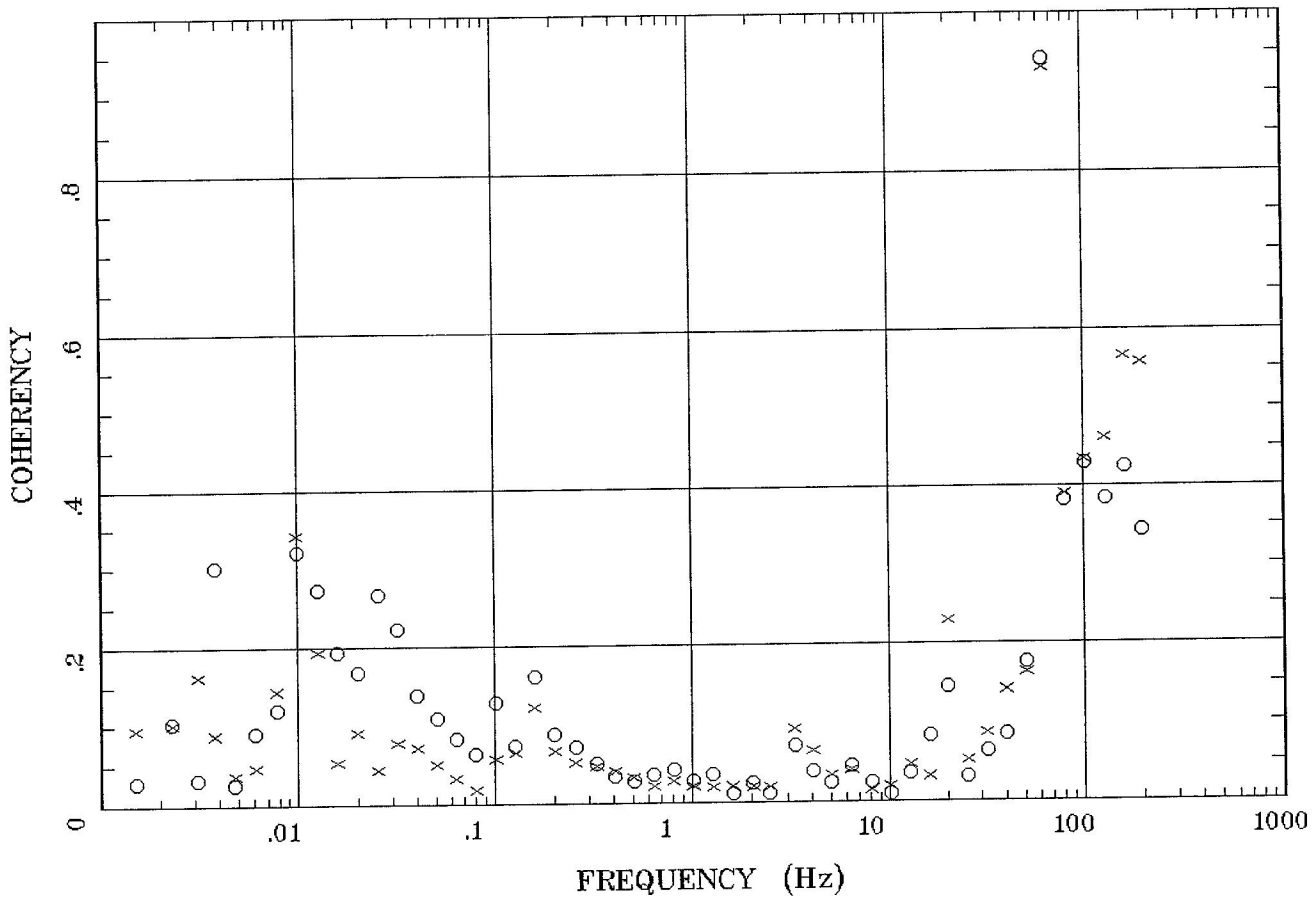


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp18.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 18

HzHx.x Coh HzHy.o

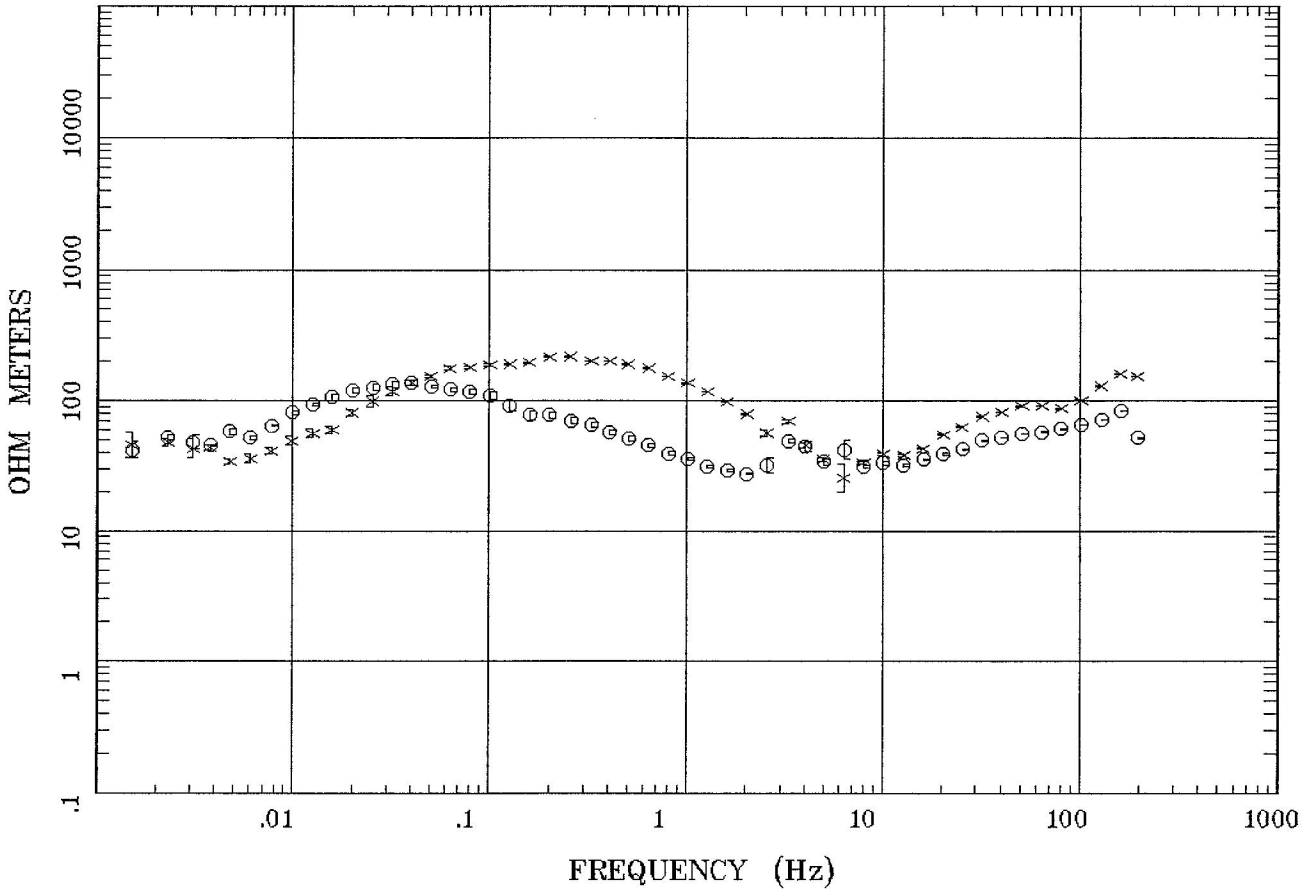


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp18.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 19

APPARENT RESISTIVITY

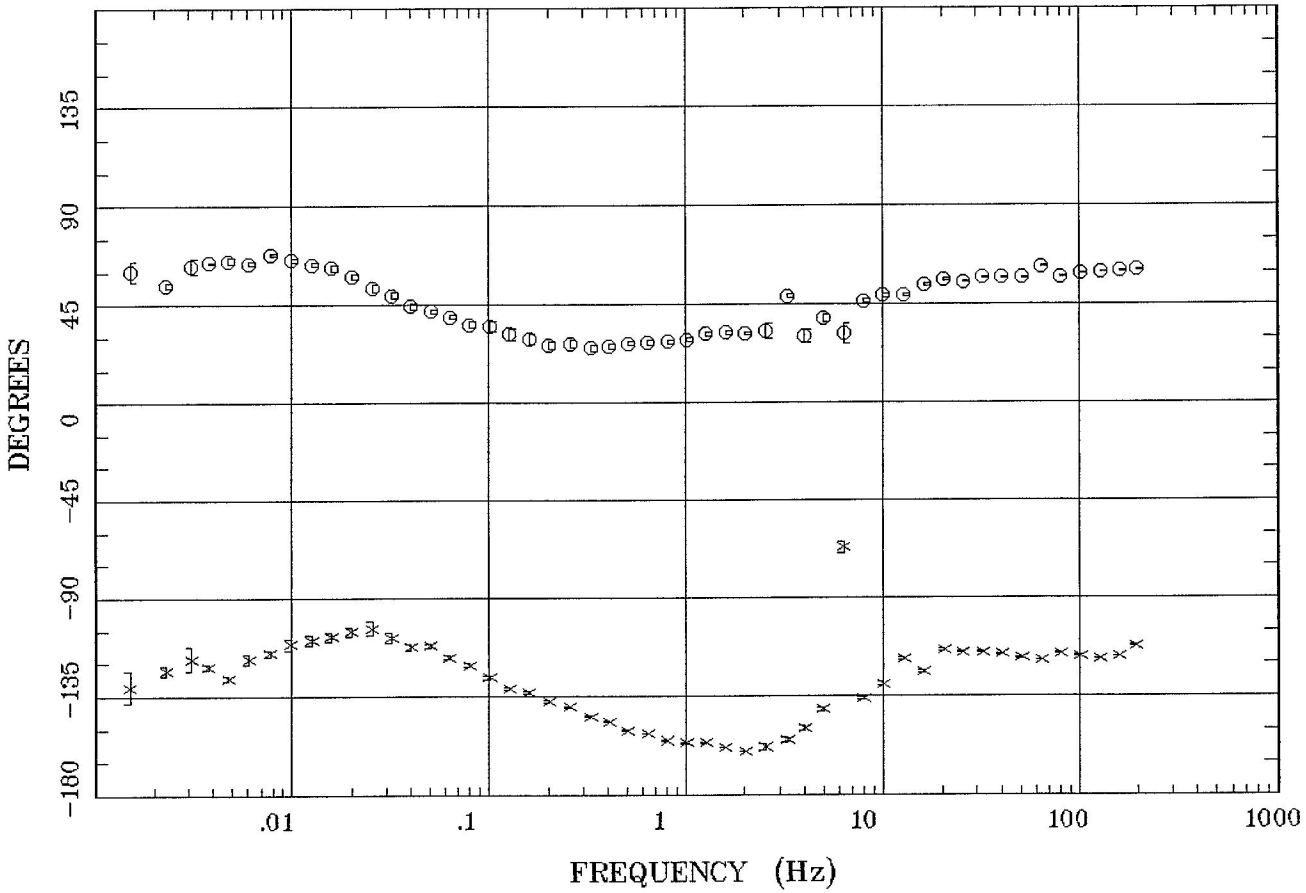


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp19.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 19

IMPEDANCE PHASE

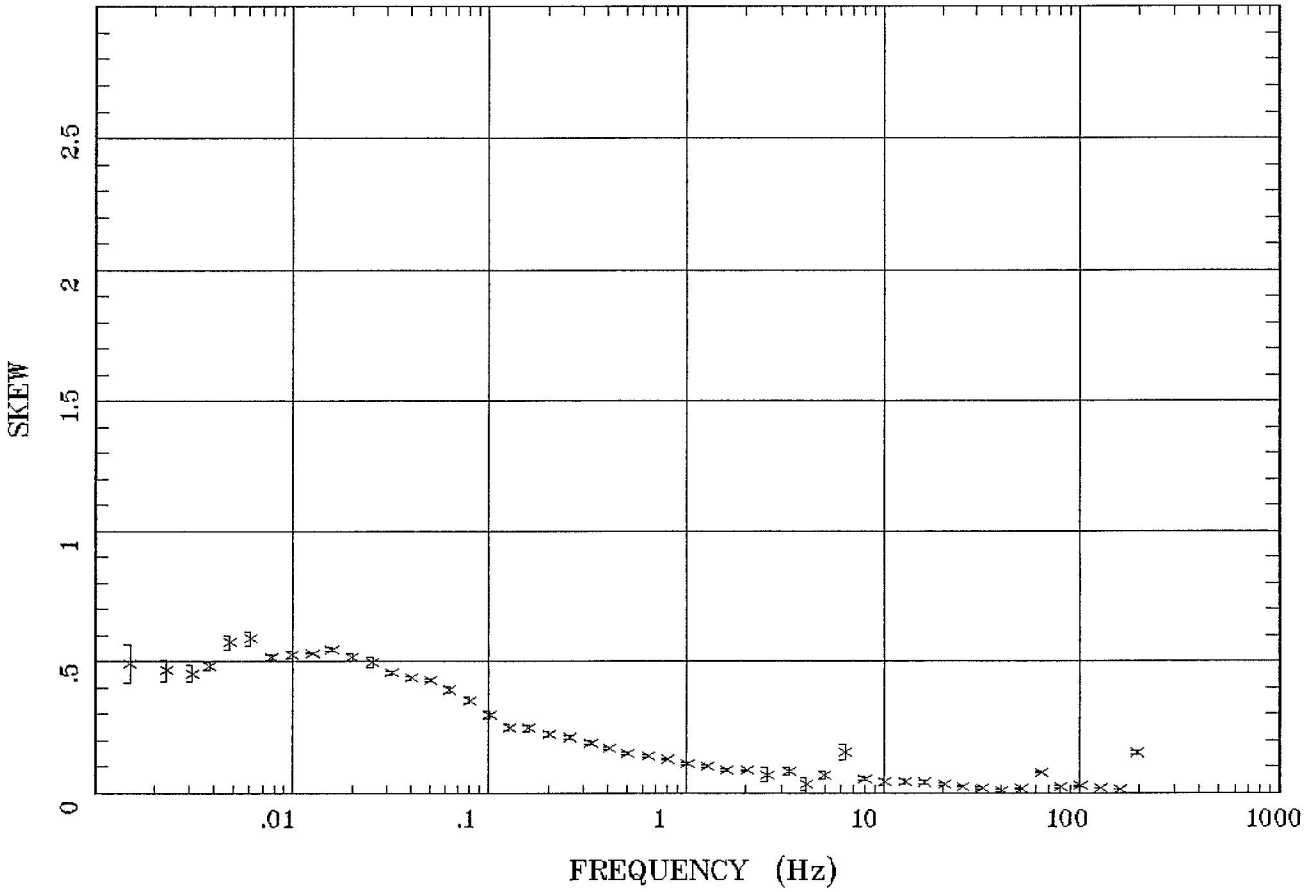


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp19.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 19

IMPEDANCE SKEW

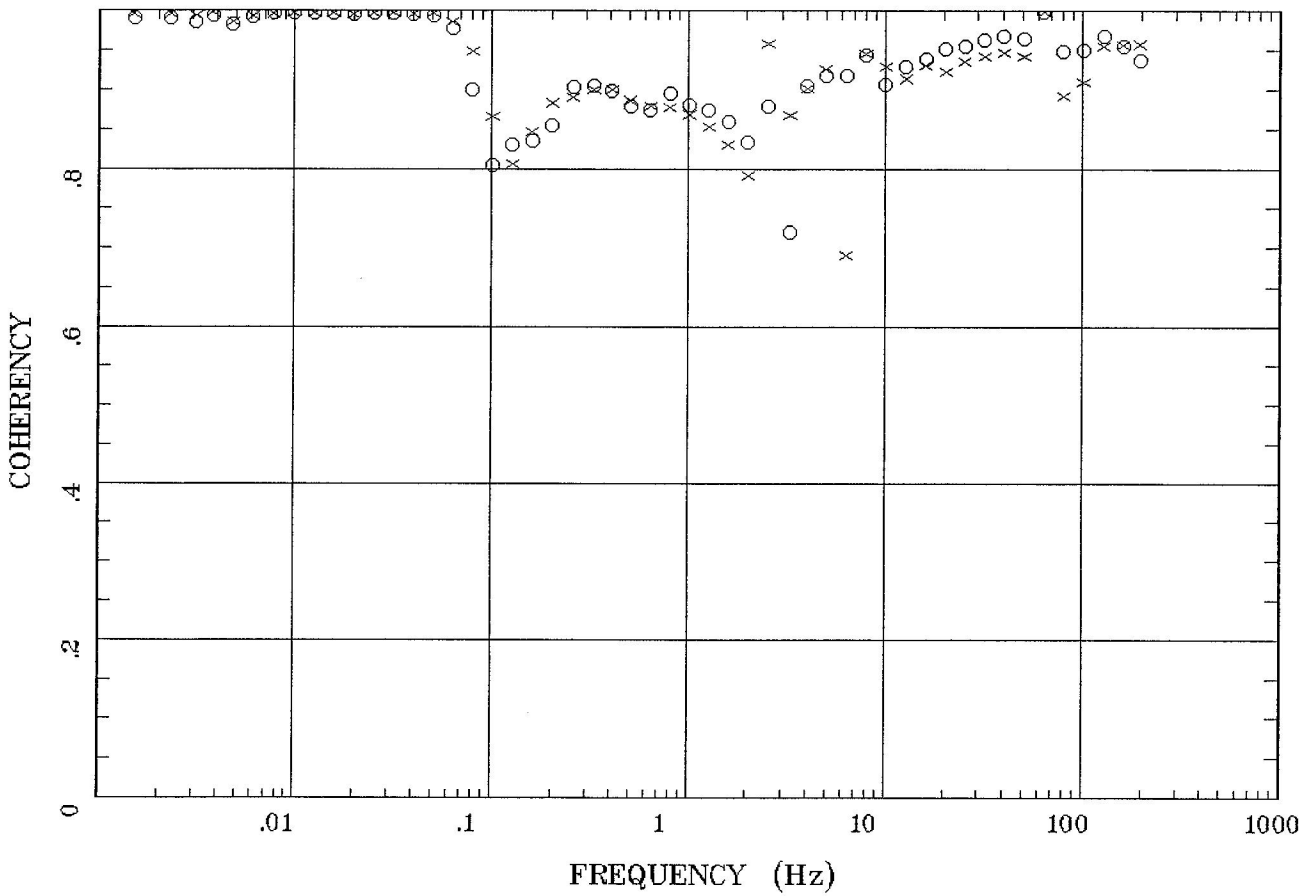


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp19.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 19

E MULT Coh.

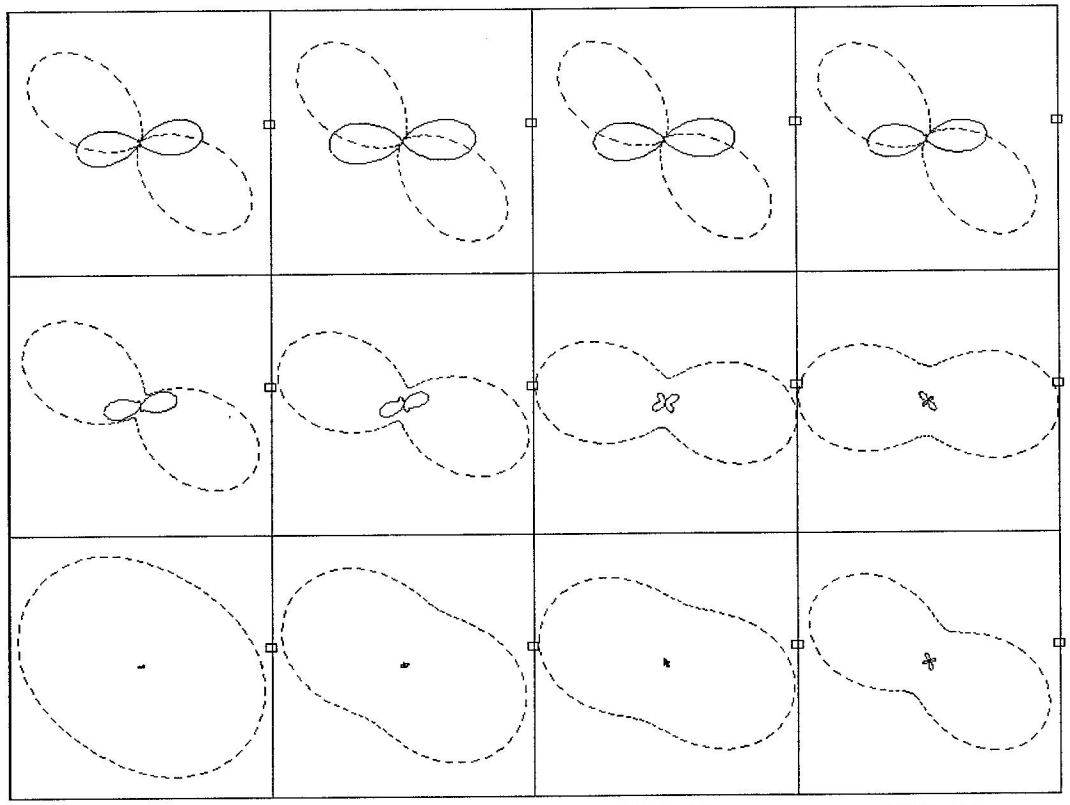


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp19.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 19

POLAR PLOTS



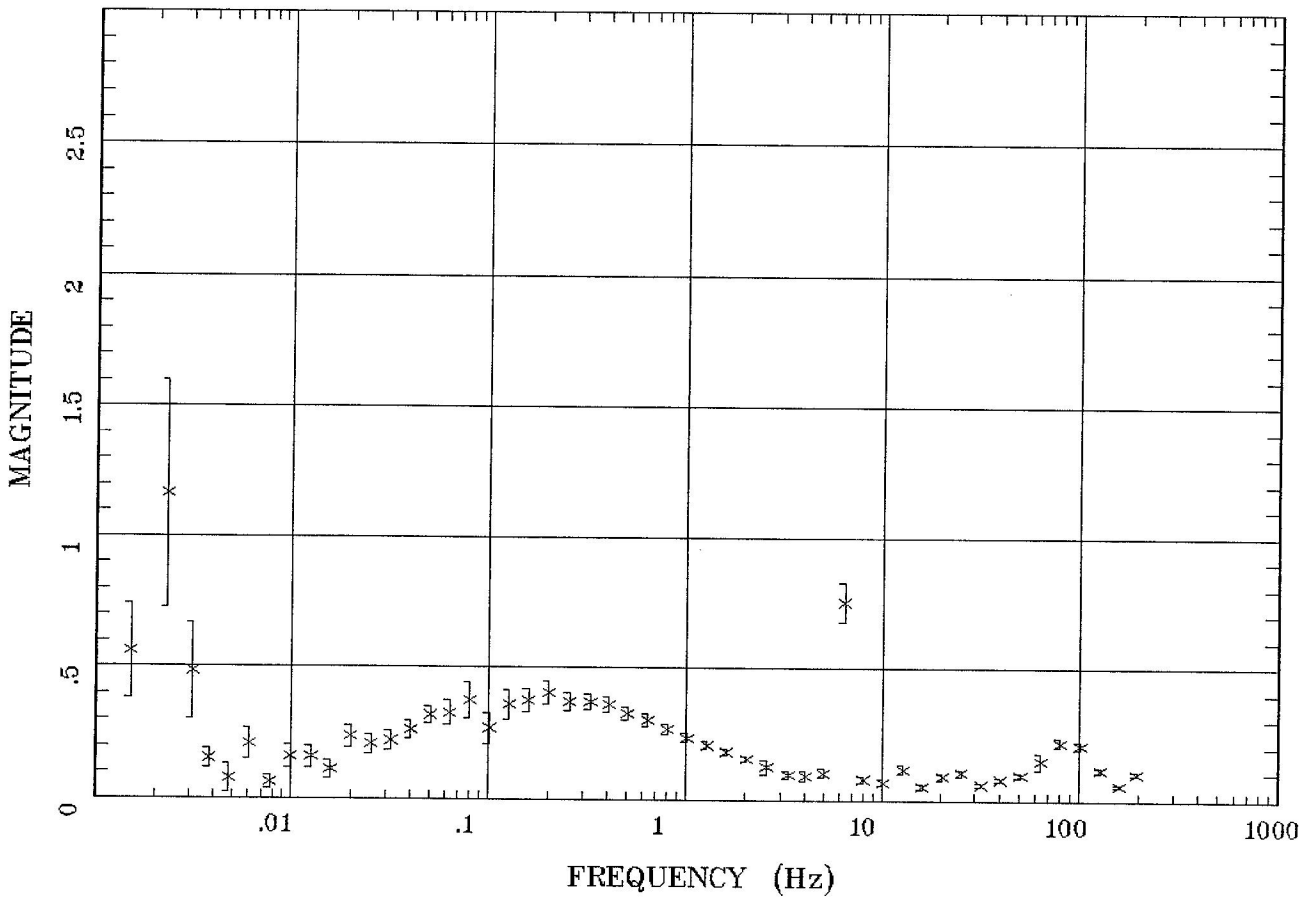
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.639 Hz	1.607 Hz
5.005 Hz	12.756 Hz	32.227 Hz	80.627 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp19.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 19

TIPPER MAGNITUDE

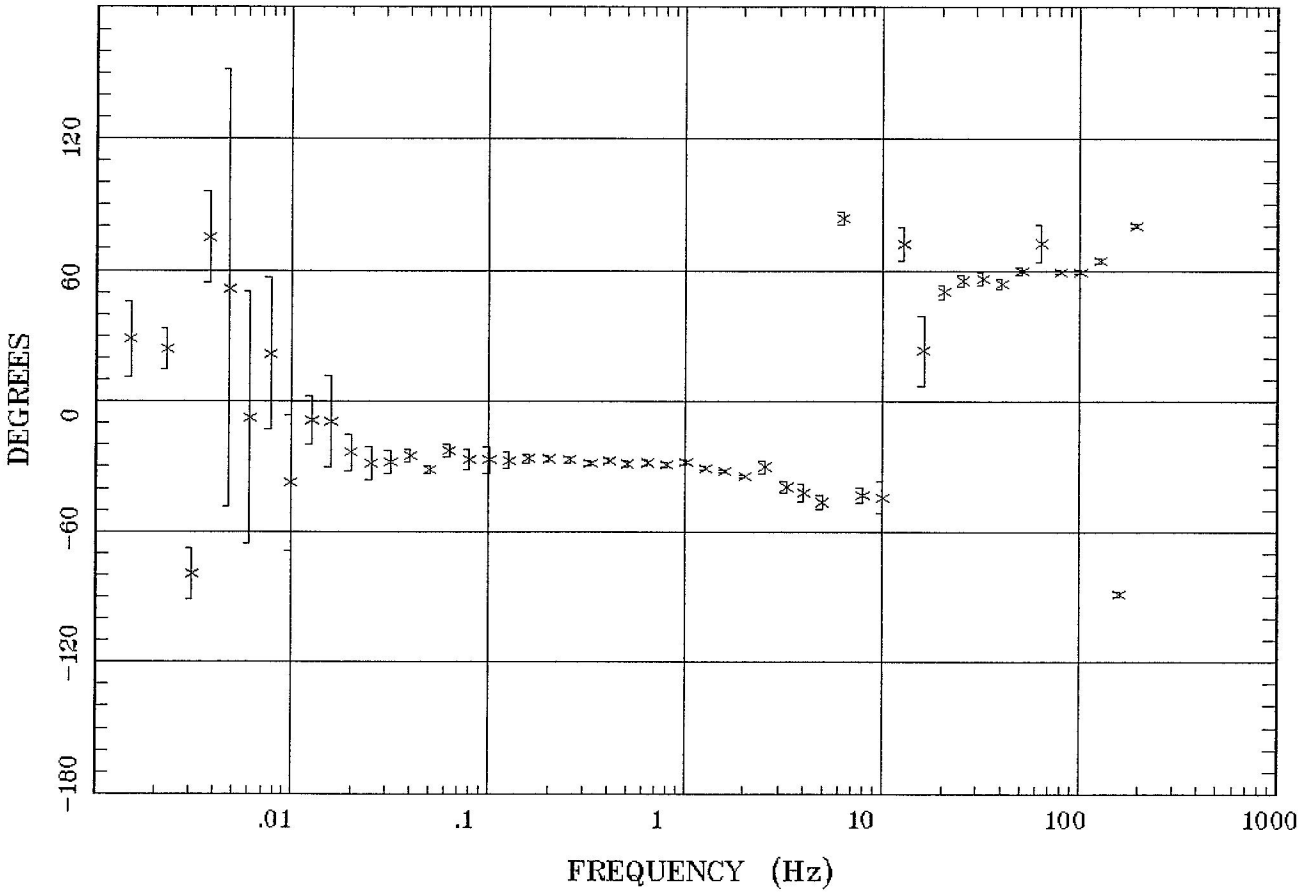


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp19.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 19

TIPPER STRIKE

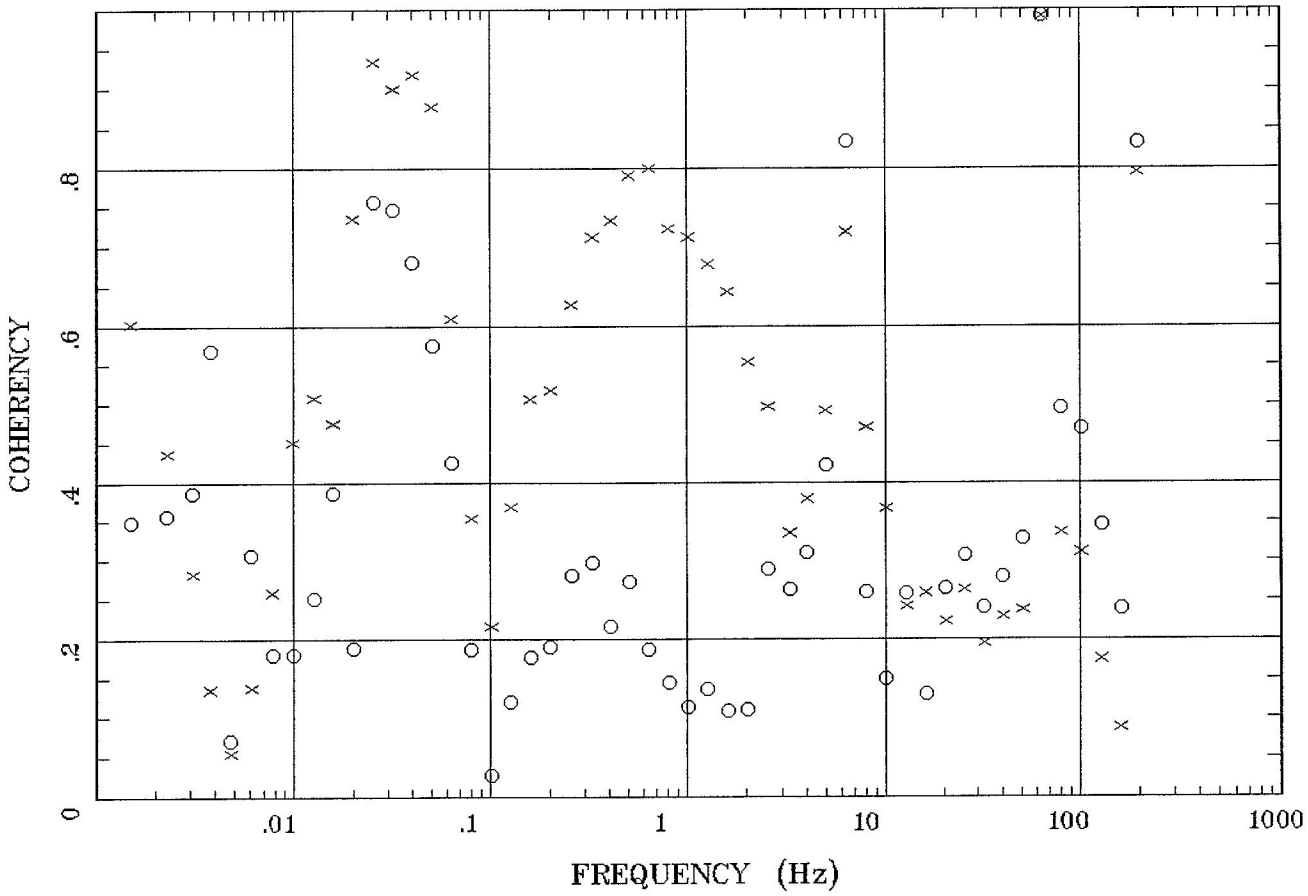


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp19.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:06 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 19

HzHx.x Coh HzHy.o

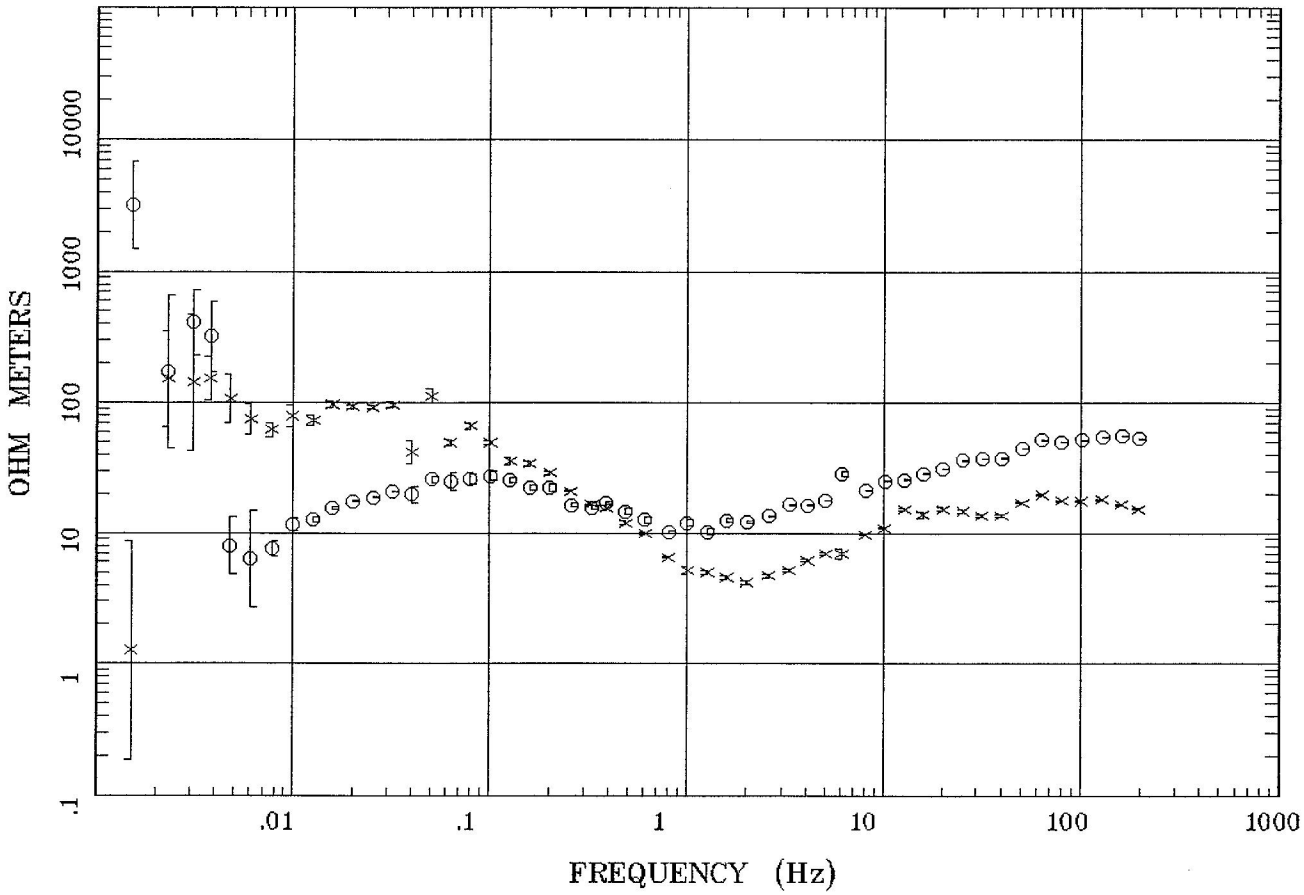


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp19.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:06 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 20

APPARENT RESISTIVITY

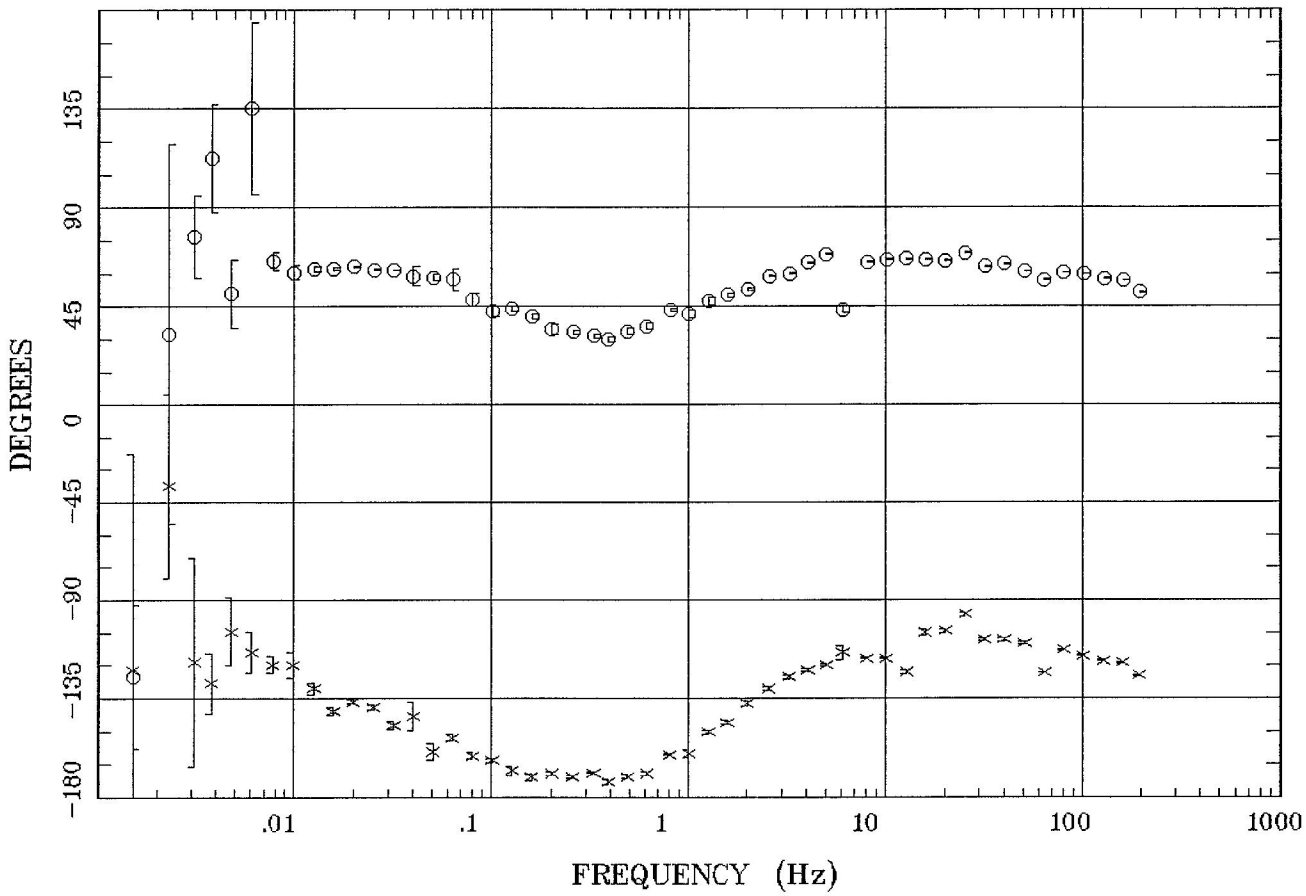


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp20.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 20

IMPEDANCE PHASE

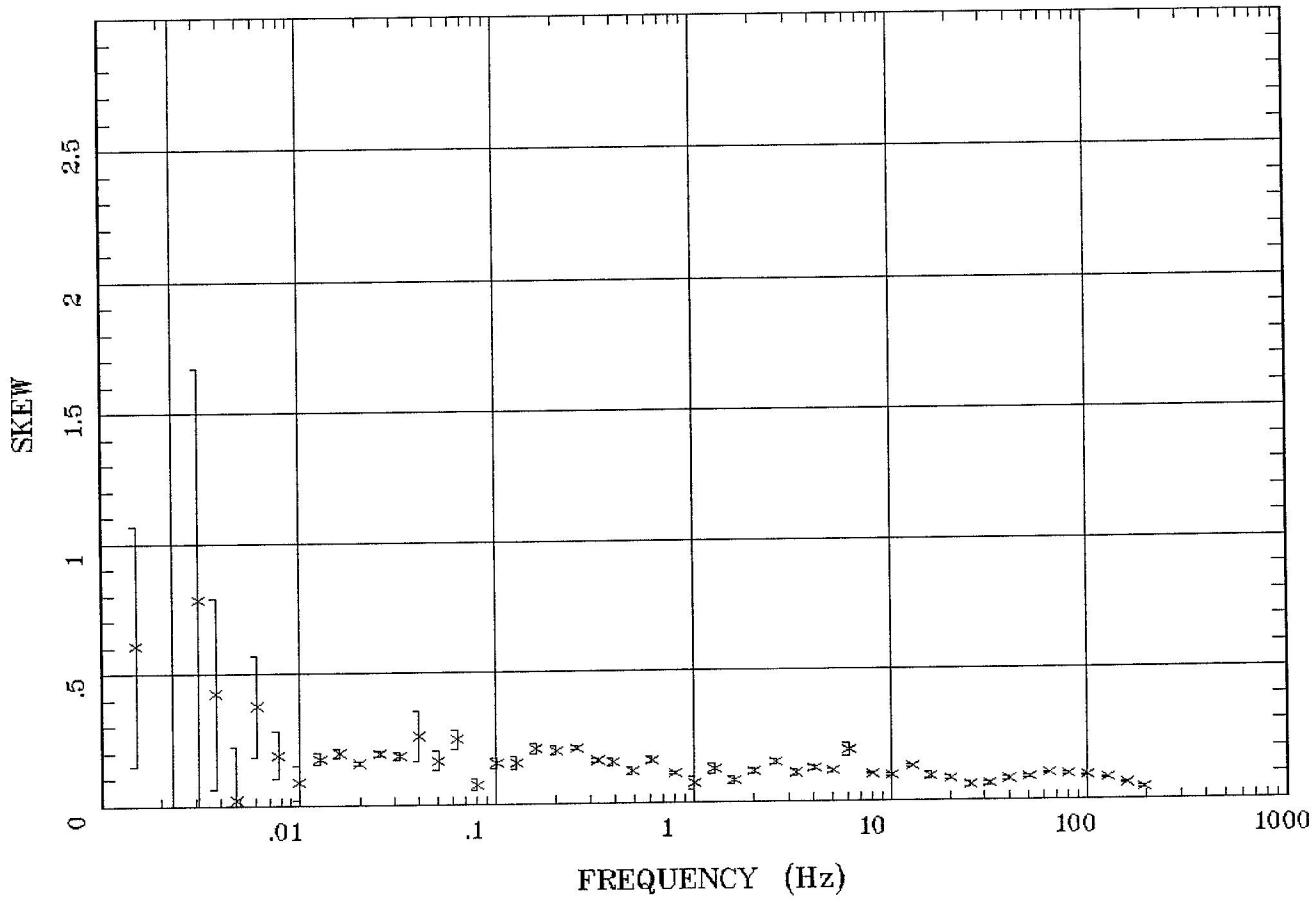


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp20.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 20

IMPEDANCE SKEW

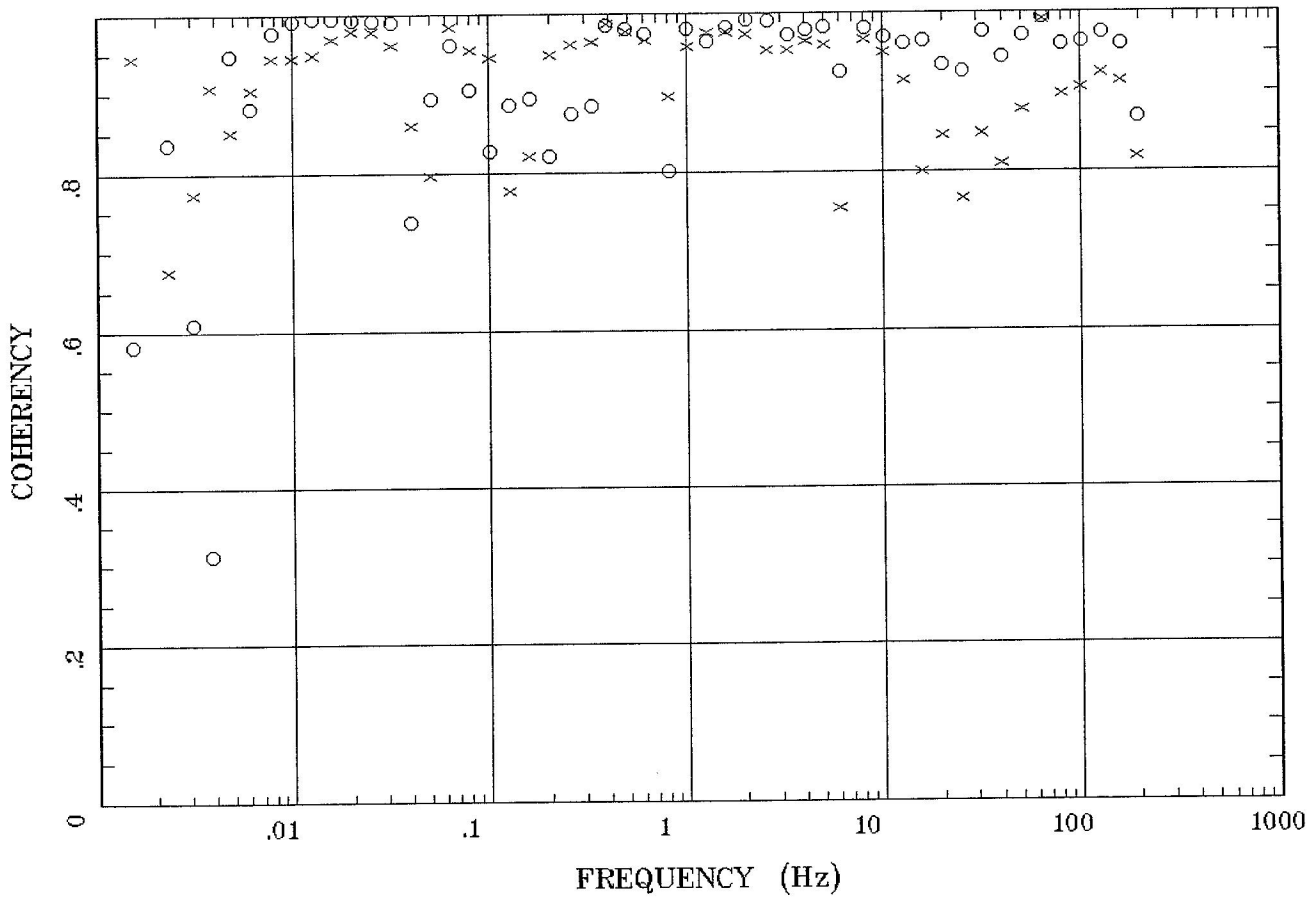


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp20.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 20

E MULT Coh.

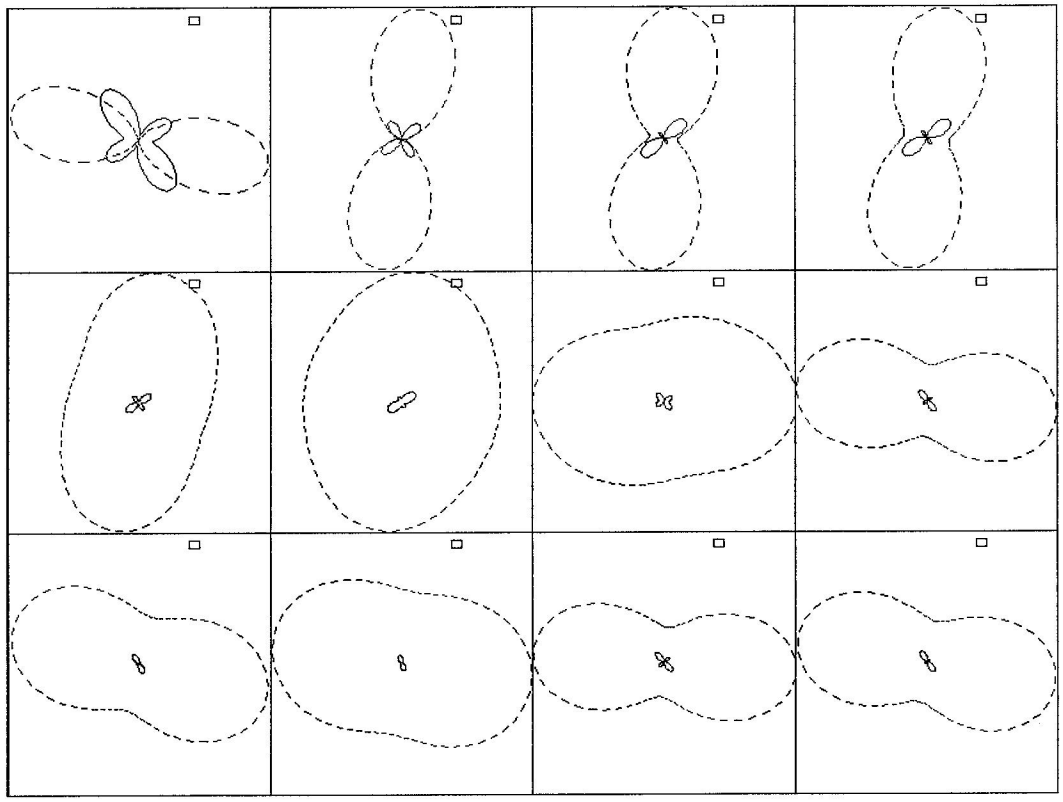


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp20.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 20

POLAR PLOTS



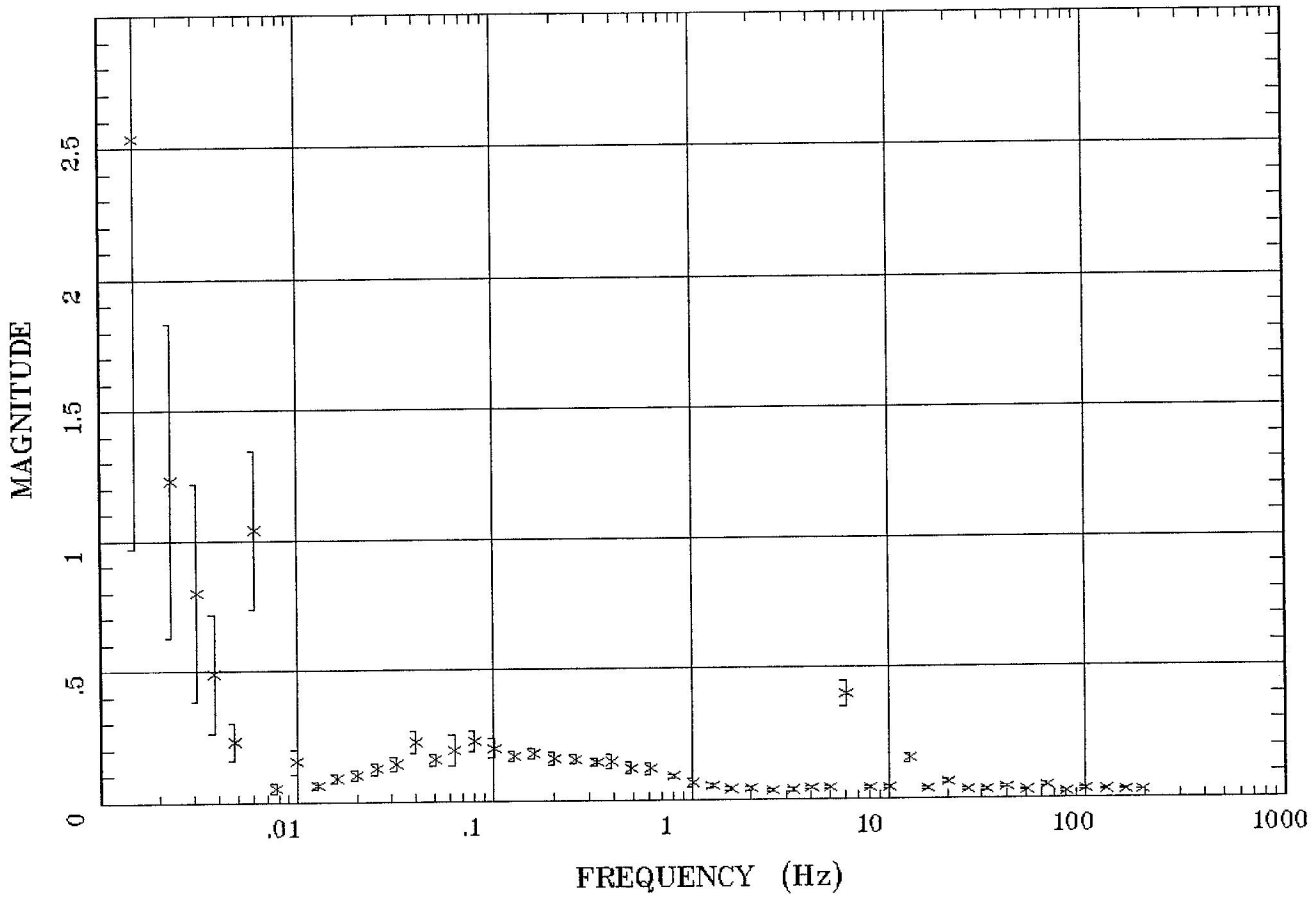
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.610 Hz	1.587 Hz
5.054 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp20.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 20

TIPPER MAGNITUDE

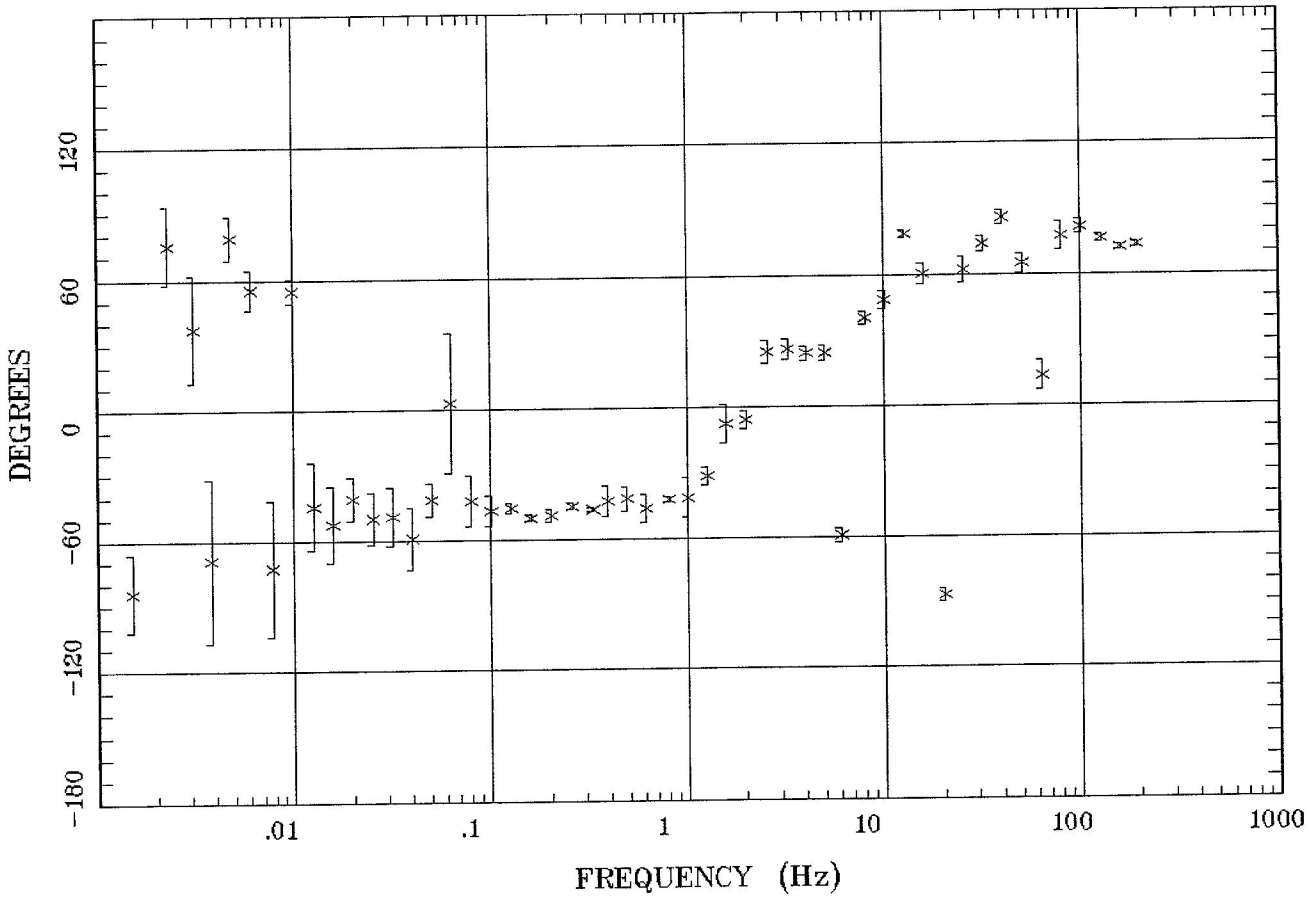


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp20.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 20

TIPPER STRIKE

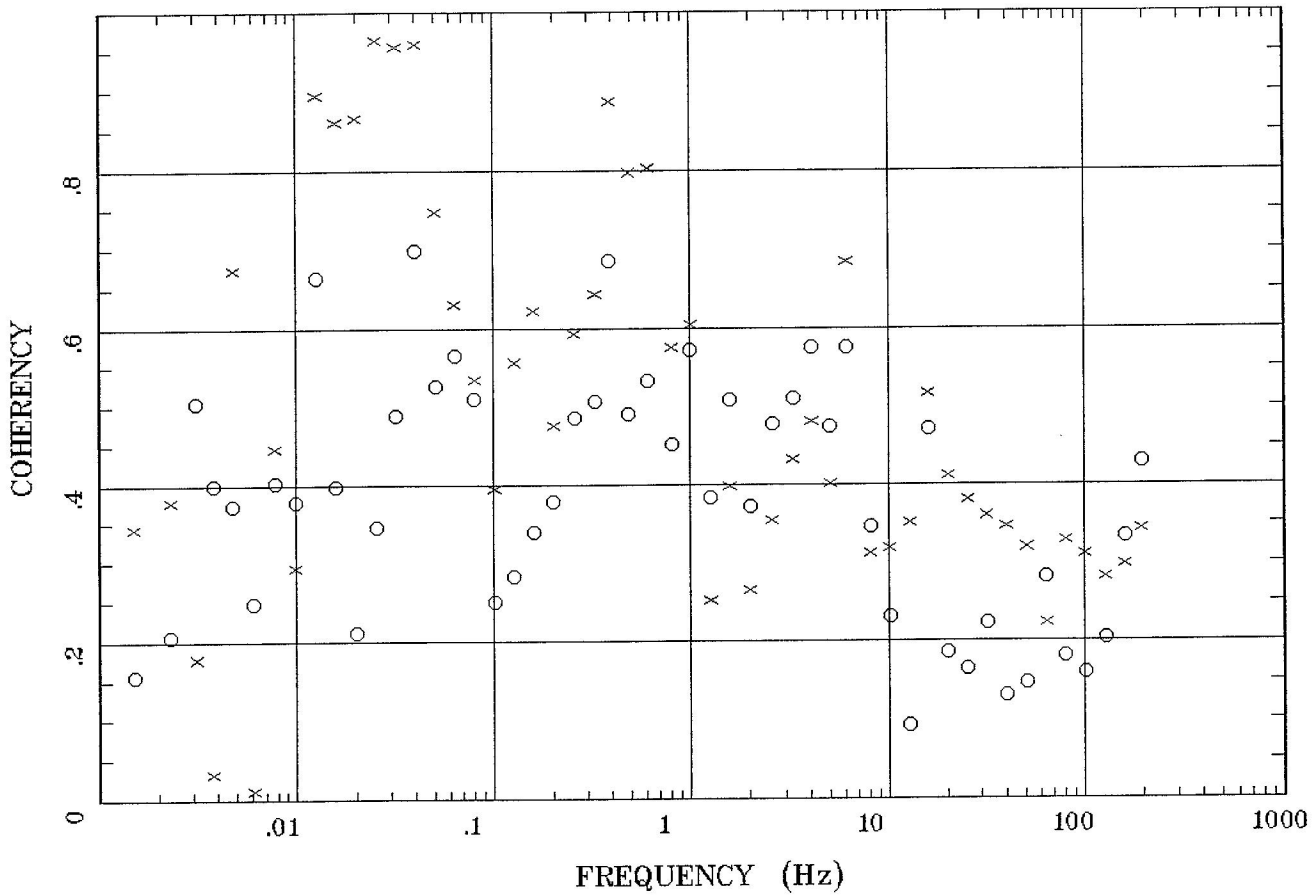


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp20.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 20

HzHx.x Coh HzHy.o

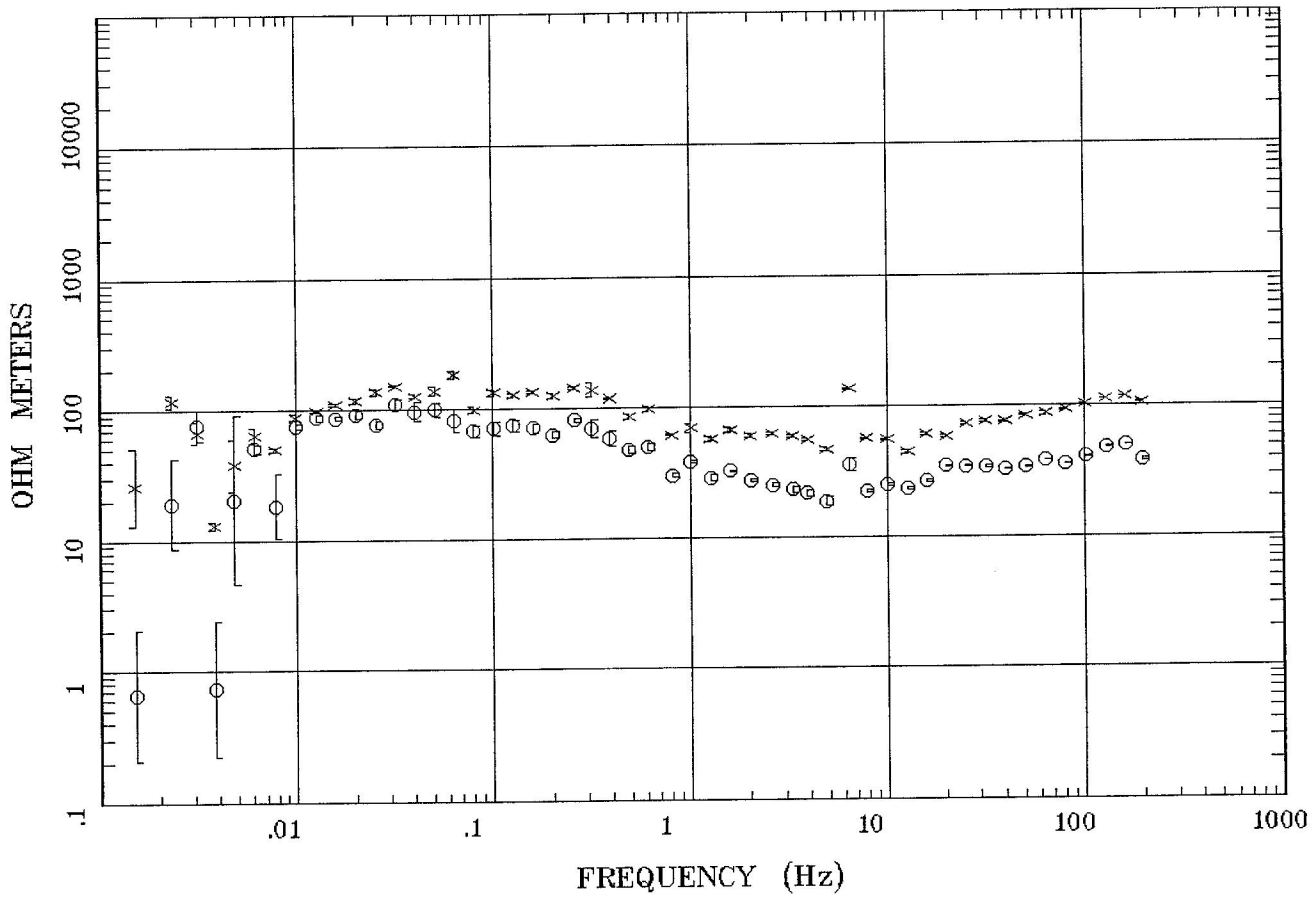


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp20.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 22

APPARENT RESISTIVITY

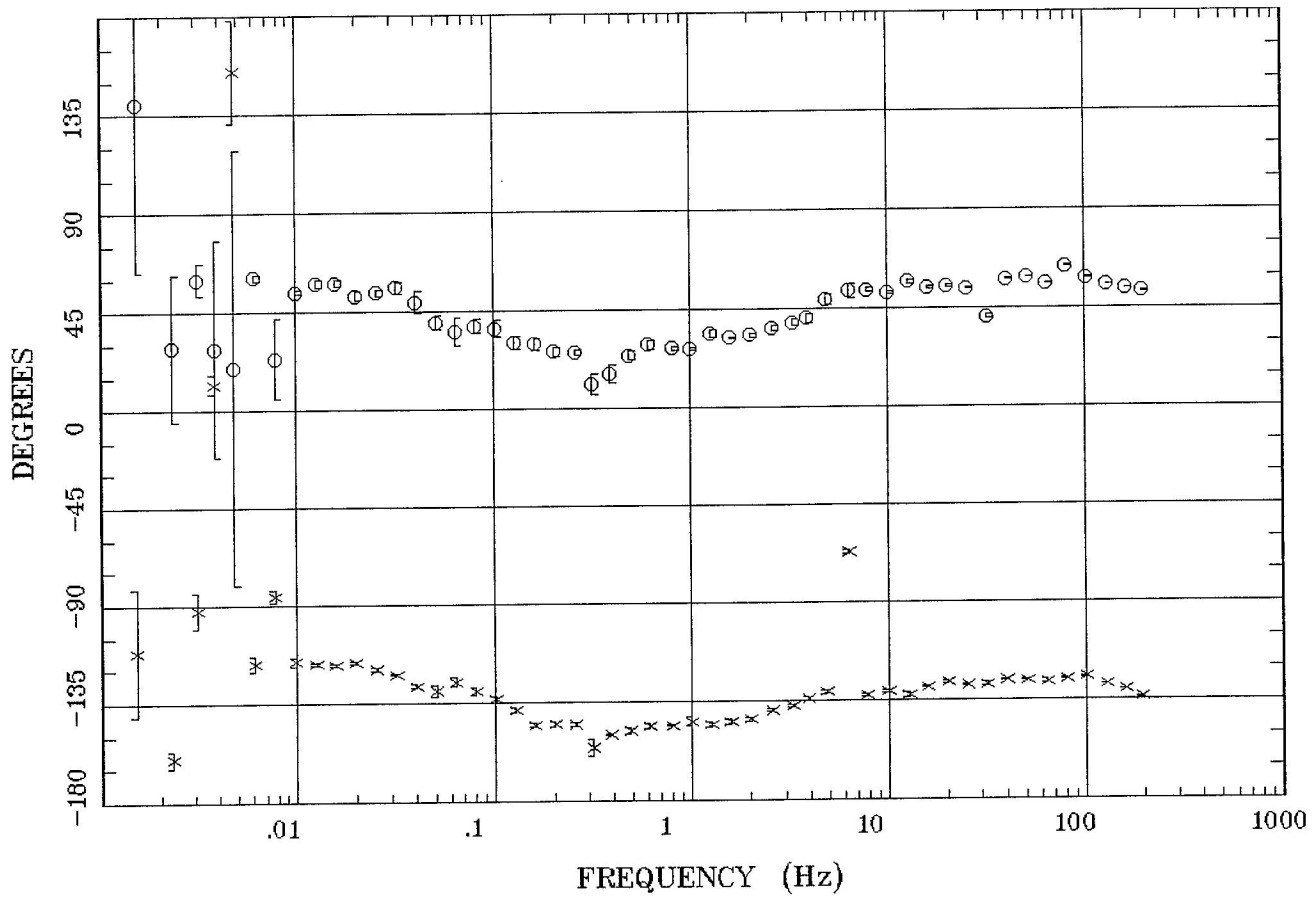


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp22.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 22

IMPEDANCE PHASE

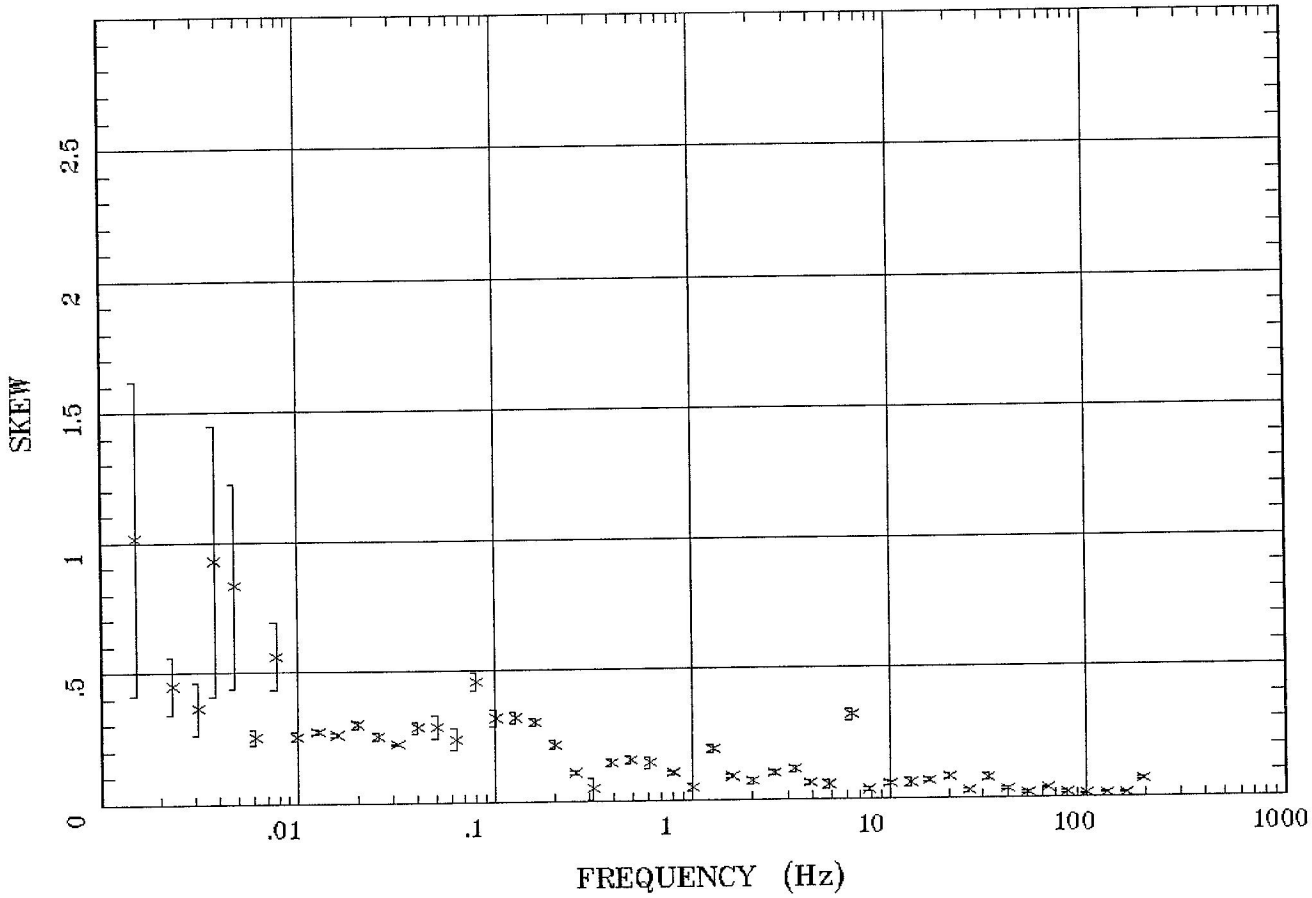


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp22.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 22

IMPEDANCE SKEW

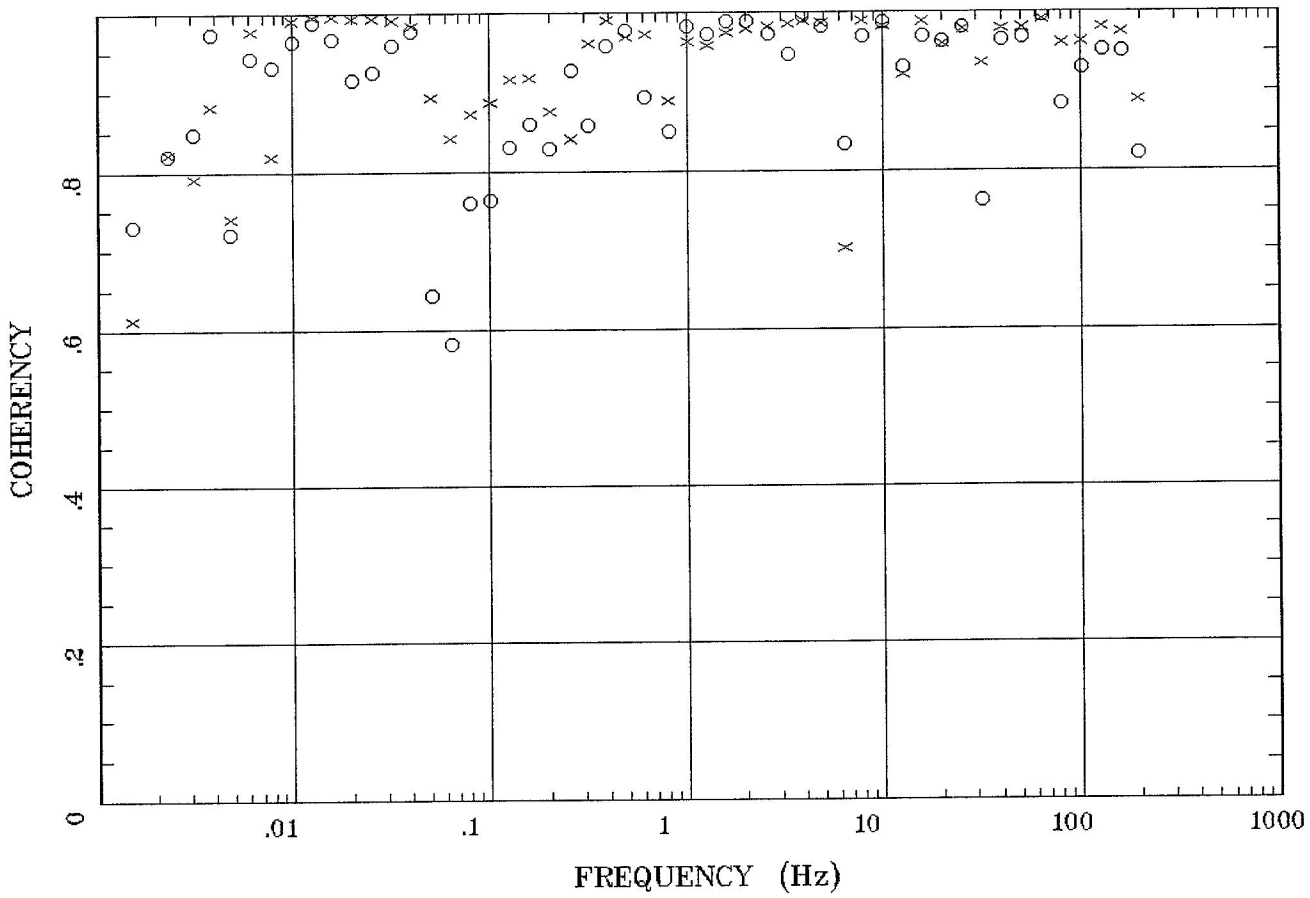


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp22.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 22

E MULT Coh.

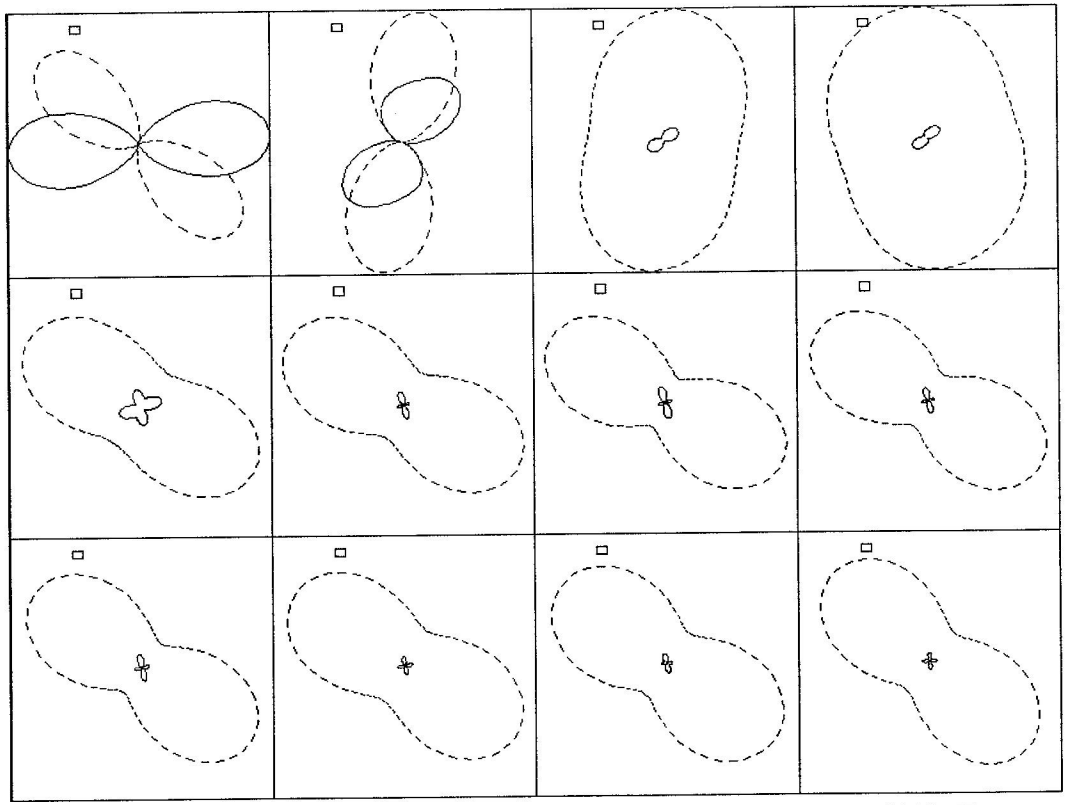


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp22.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 22

POLAR PLOTS



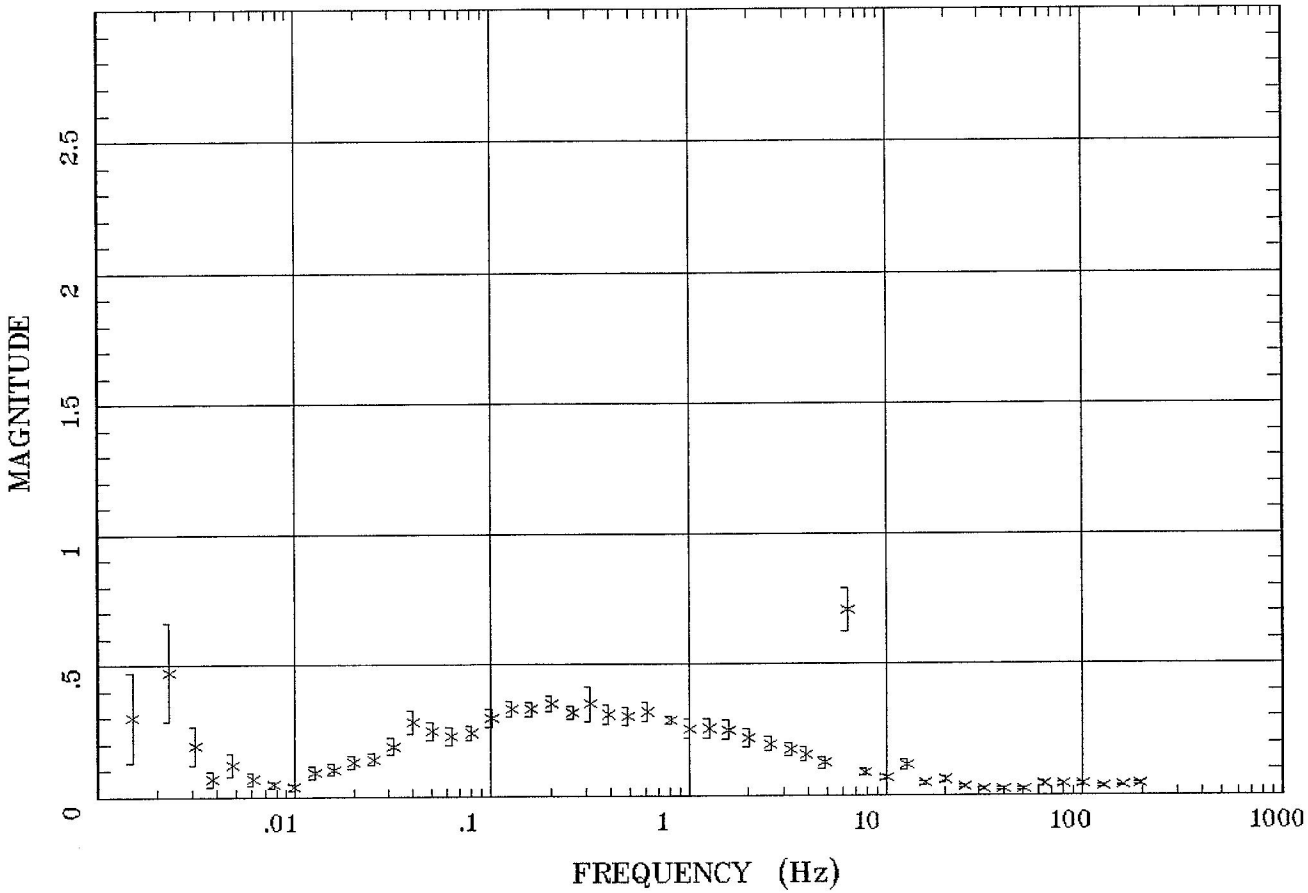
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.610 Hz	1.587 Hz
4.883 Hz	12.695 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp22.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 22

TIPPER MAGNITUDE

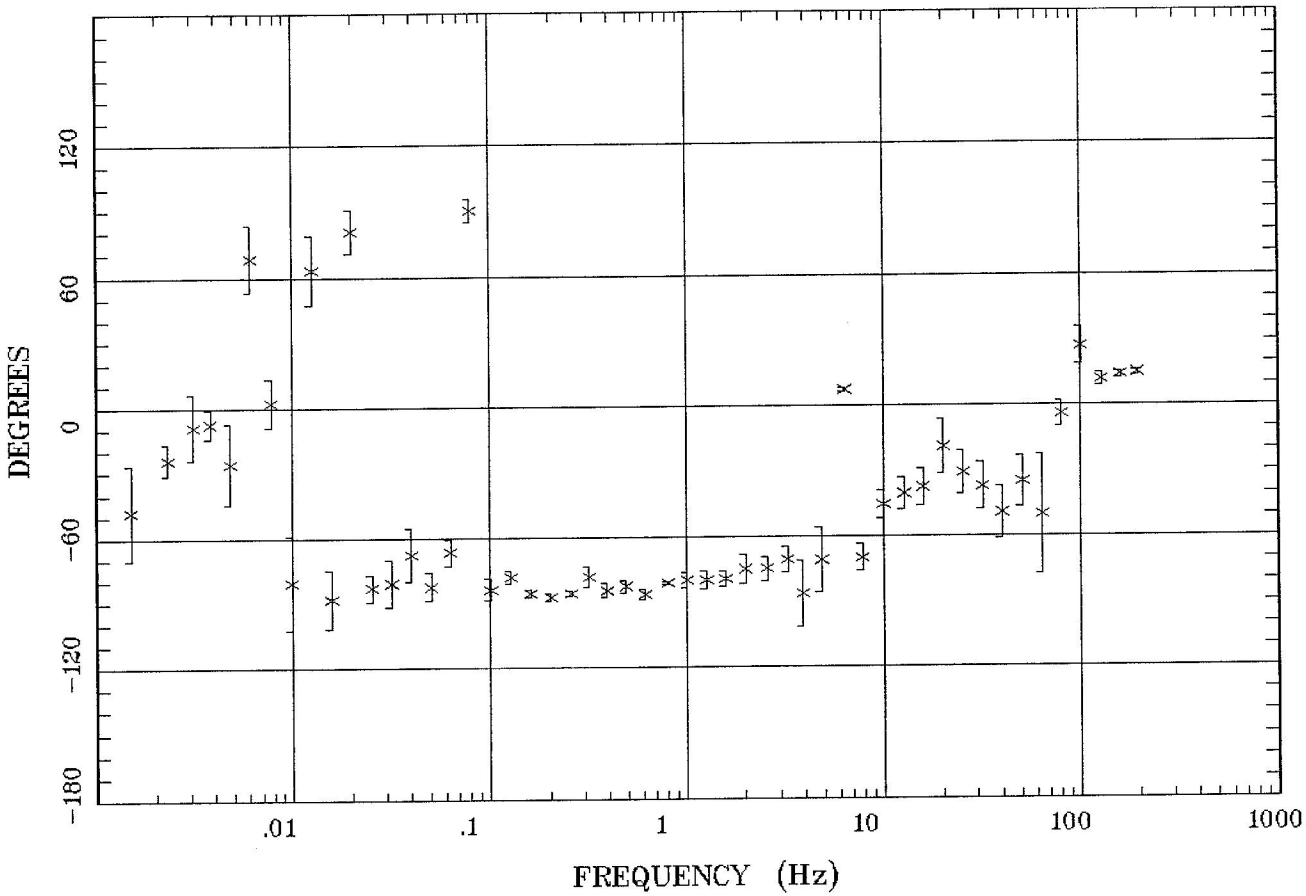


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp22.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 22

TIPPER STRIKE

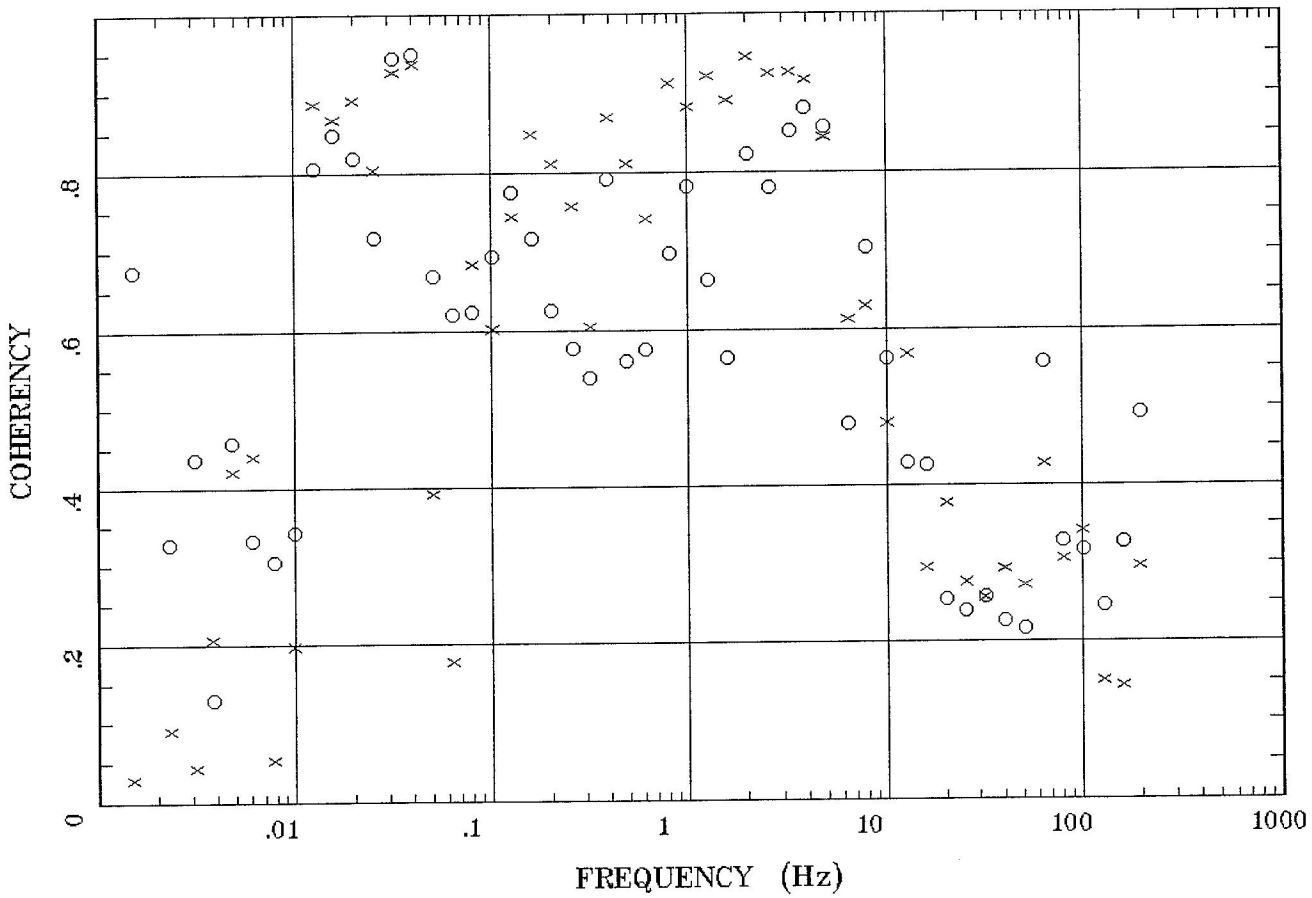


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp22.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 22

HzHx.x Coh HzHy.o

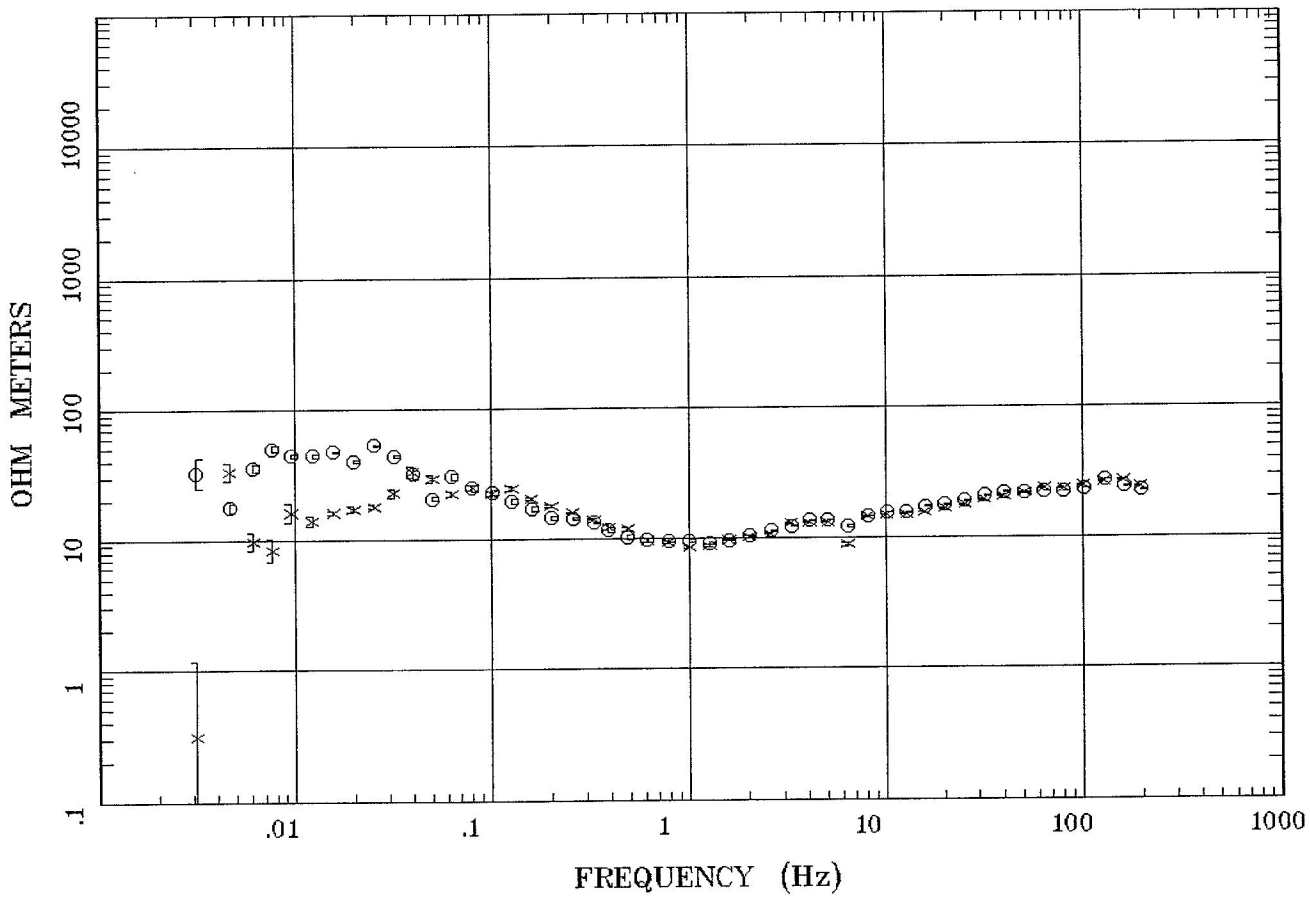


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp22.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:07 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 23

APPARENT RESISTIVITY

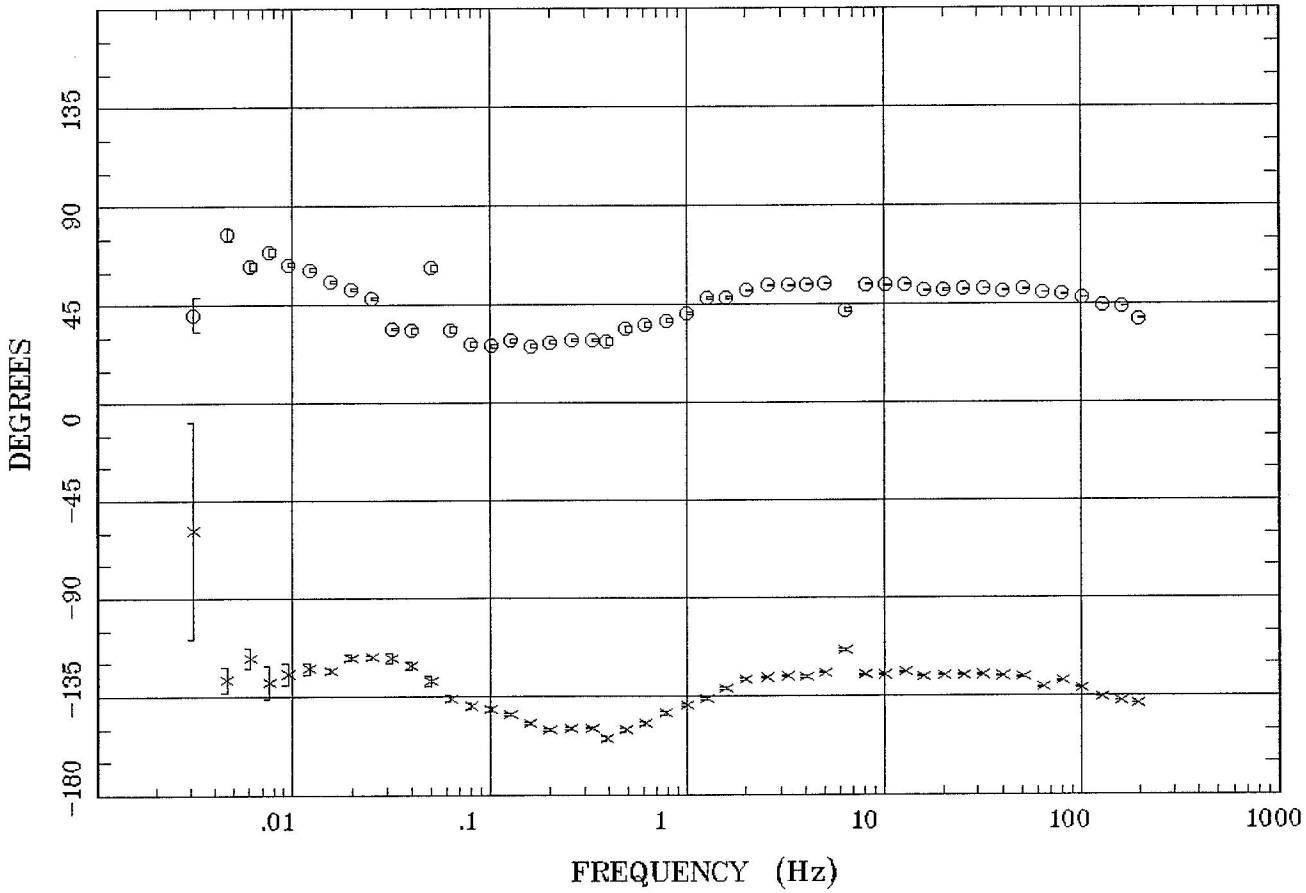


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp23.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 23

IMPEDANCE PHASE

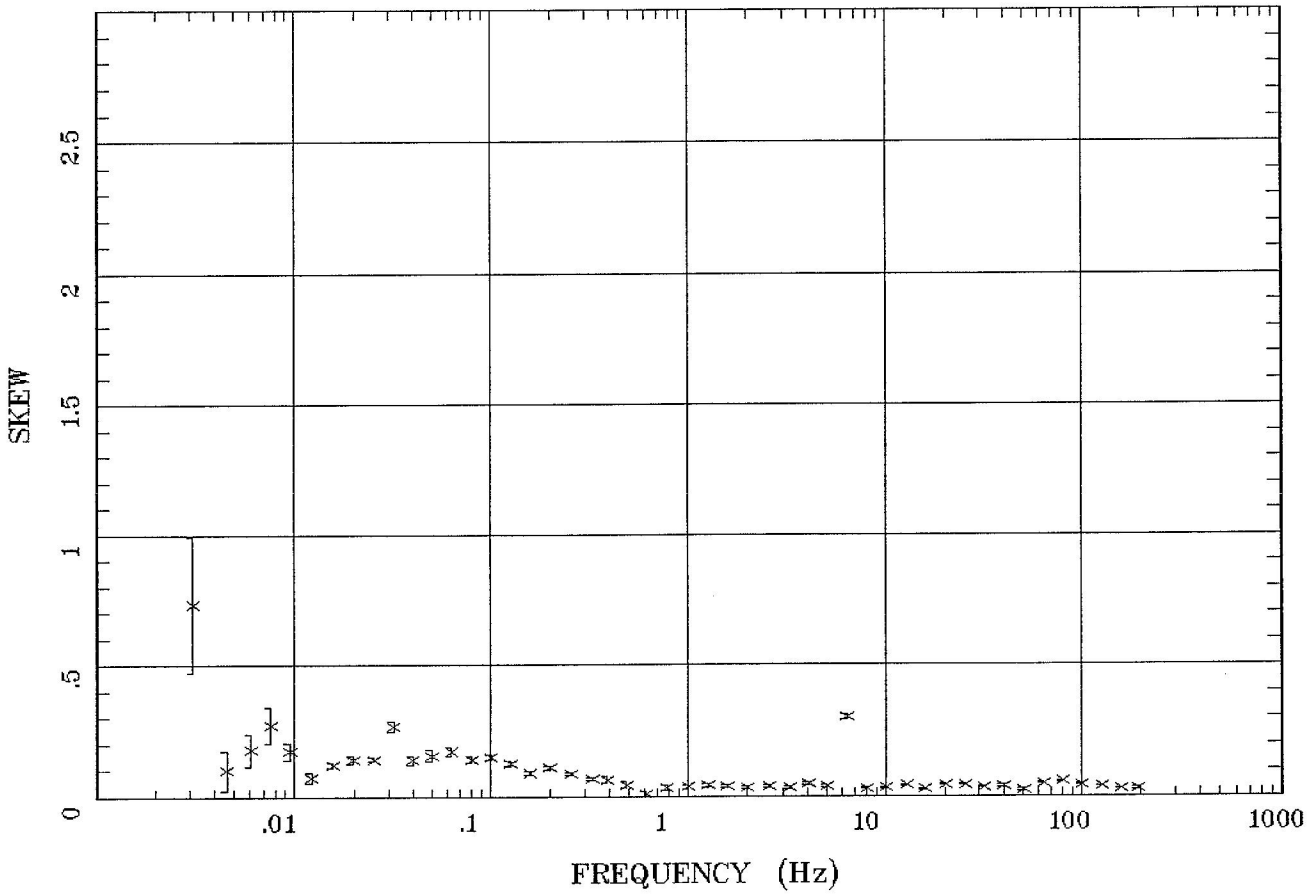


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp23.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 23

IMPEDANCE SKEW

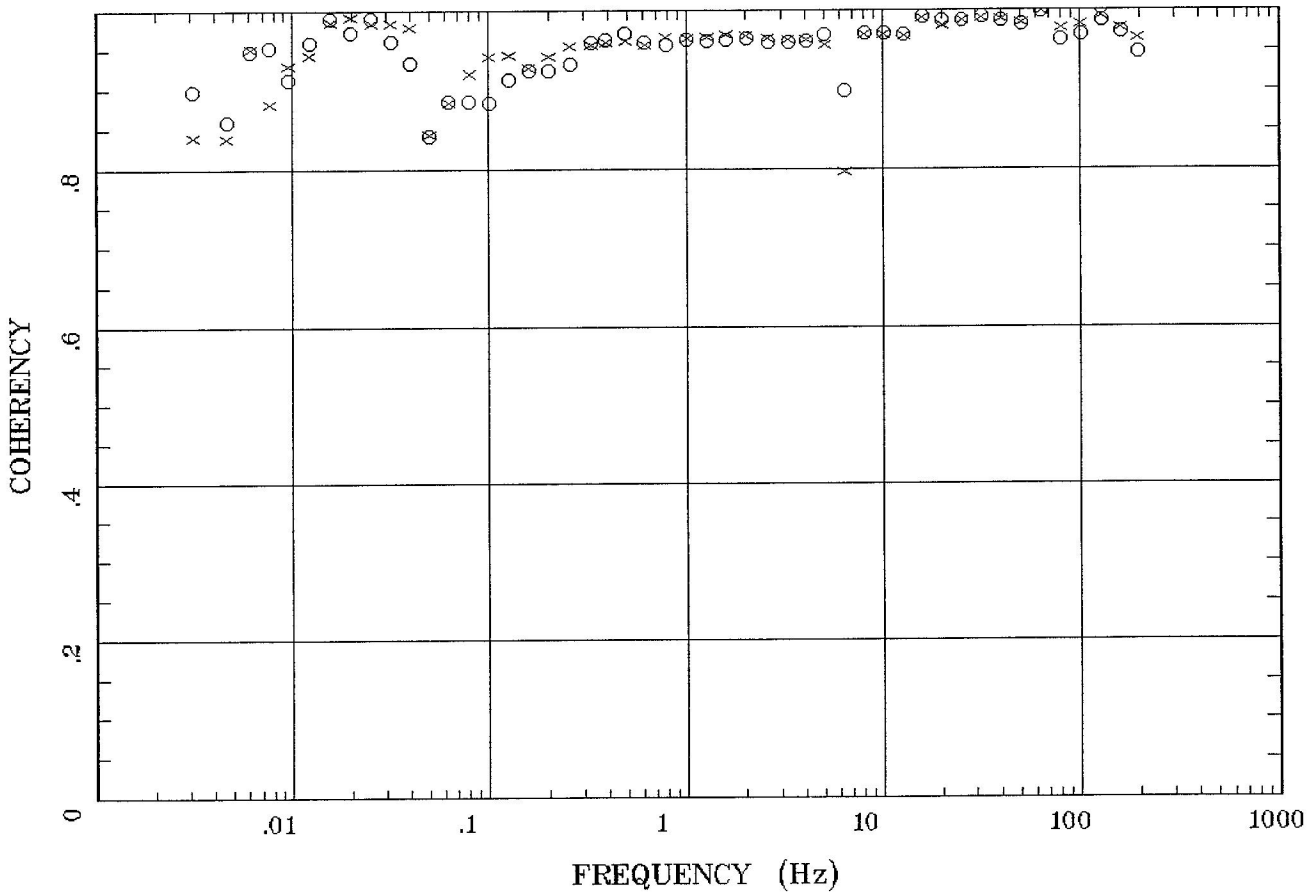


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp23.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 23

E MULT Coh.

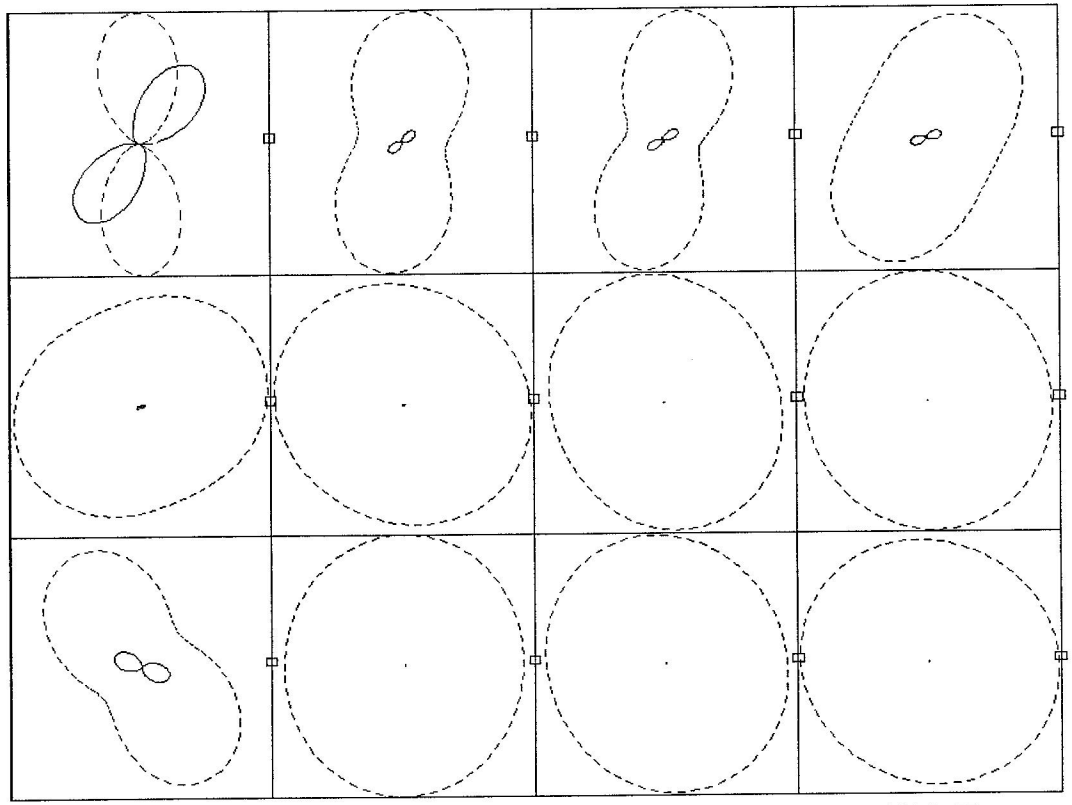


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp23.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 23

POLAR PLOTS



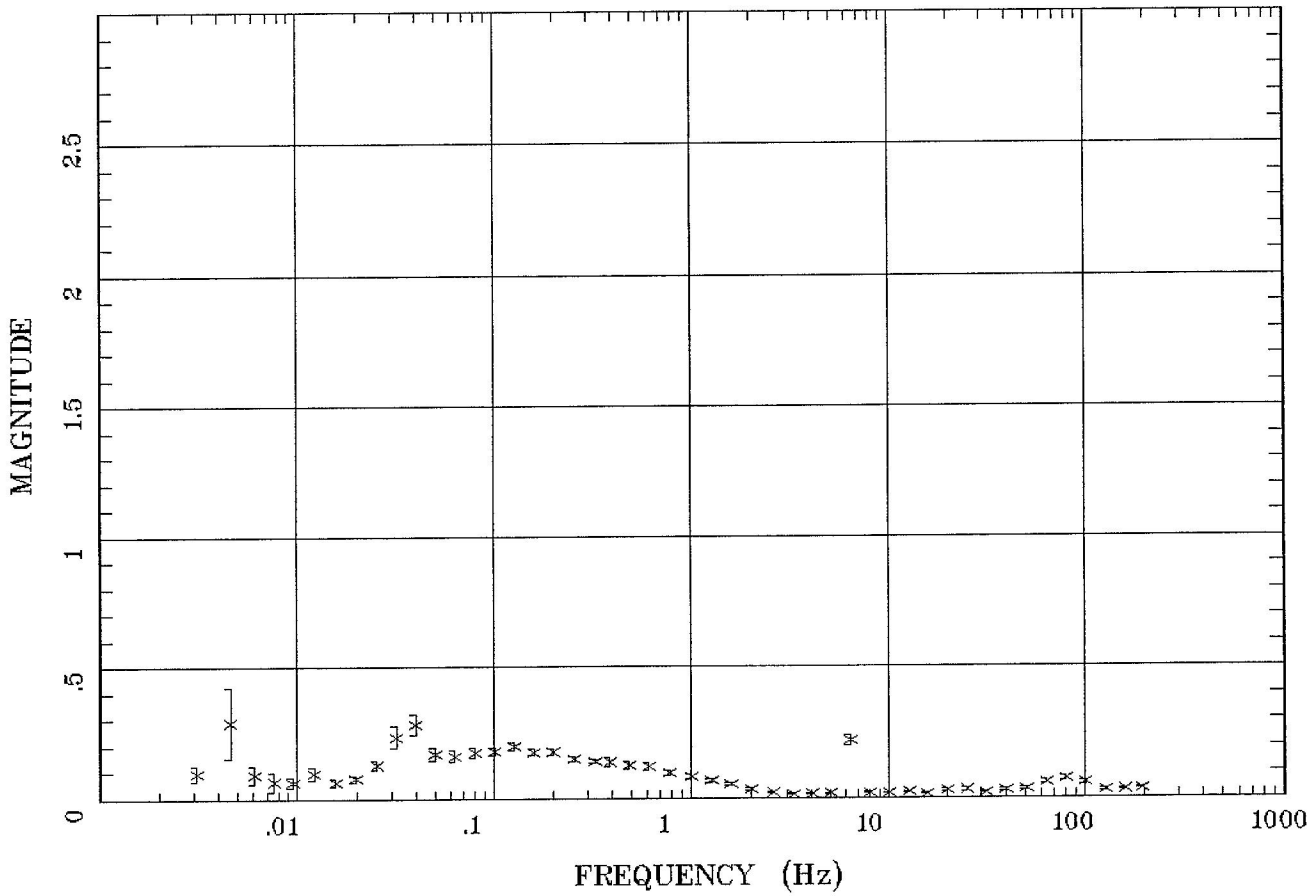
.0031 Hz	.0095 Hz	.0252 Hz	.0629 Hz
.160 Hz	.391 Hz	1.001 Hz	2.588 Hz
6.372 Hz	15.869 Hz	40.283 Hz	101 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp23.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 23

TIPPER MAGNITUDE

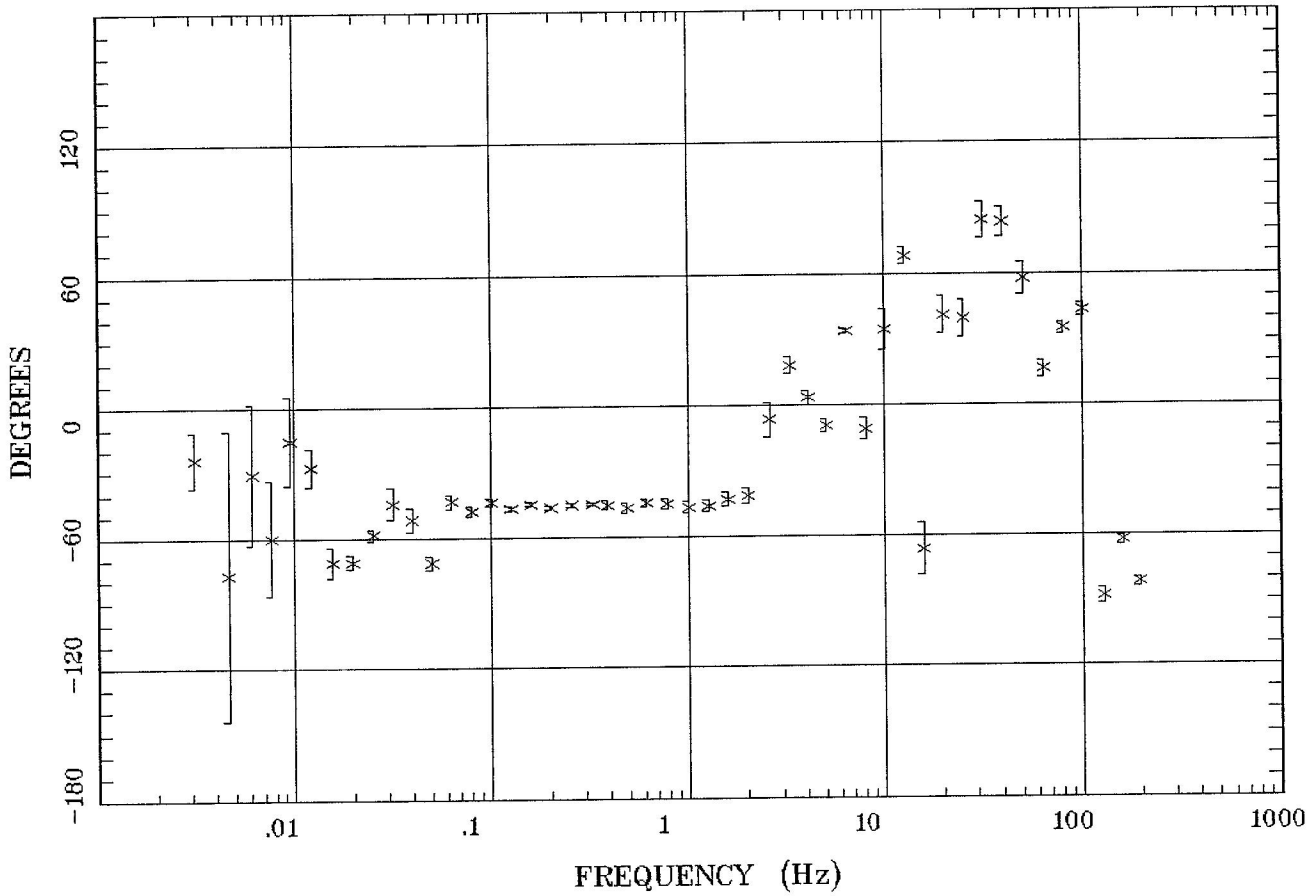


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp23.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 23

TIPPER STRIKE

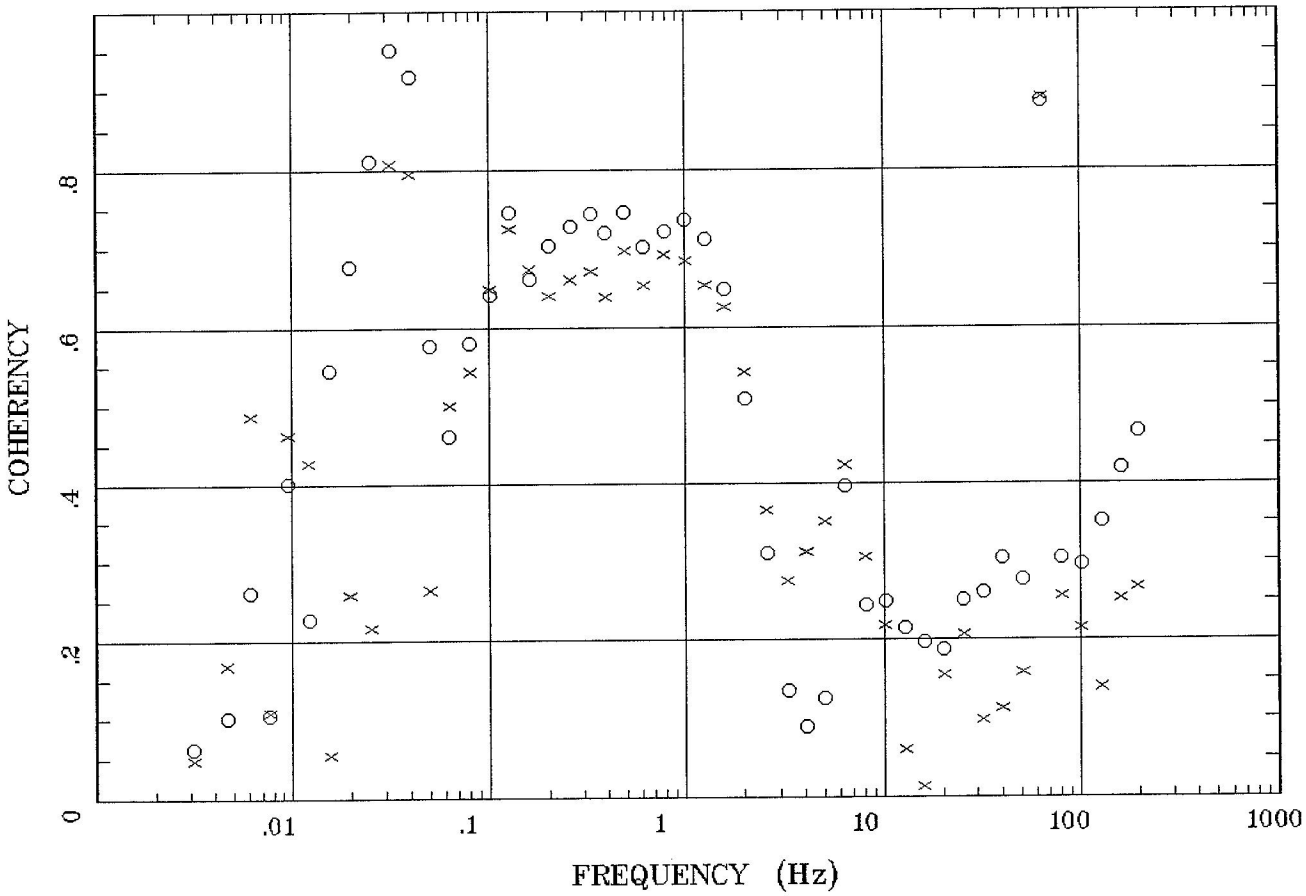


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp23.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:08 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 23

HzHx.x Coh HzHy.o

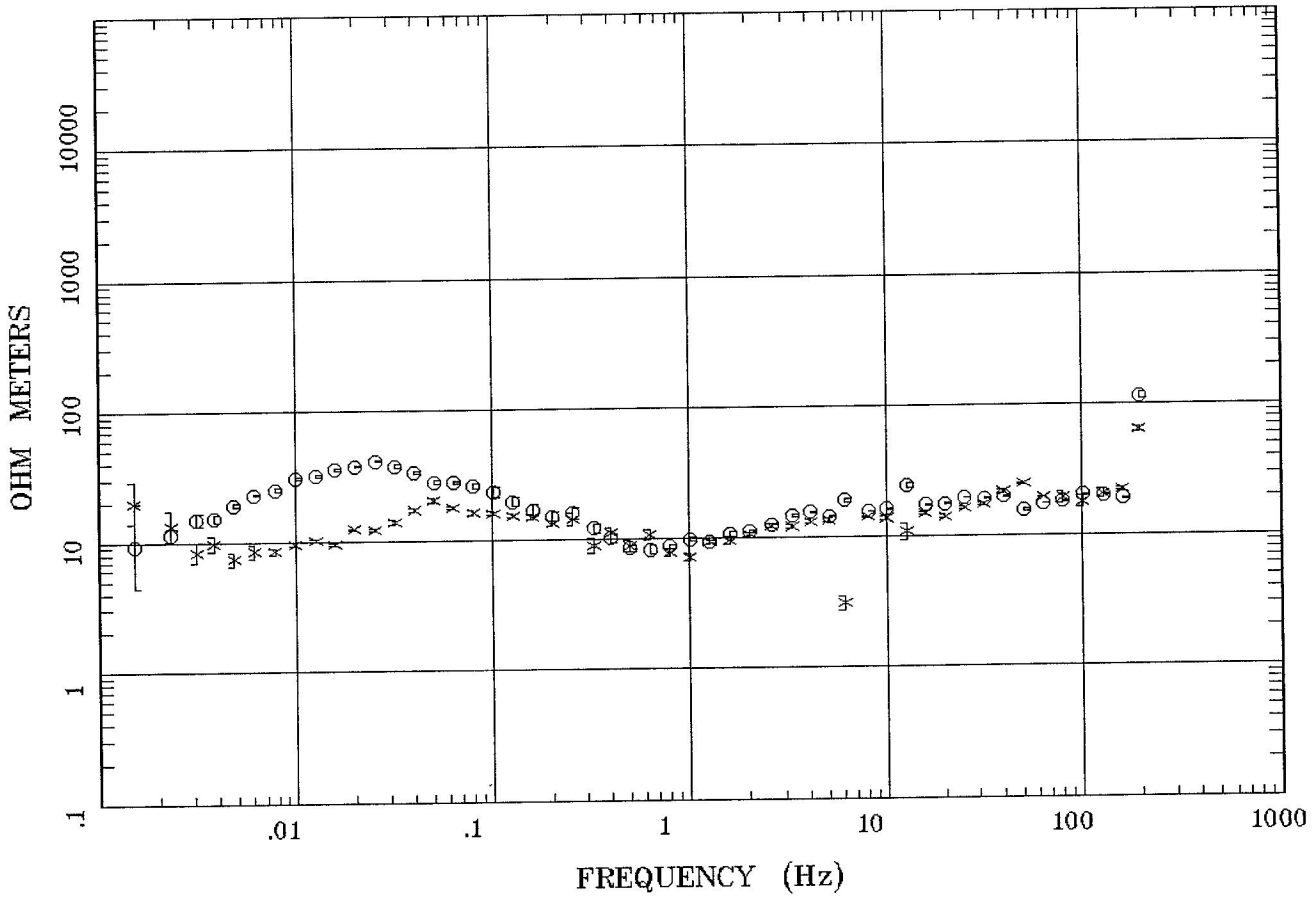


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp23.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 24

APPARENT RESISTIVITY

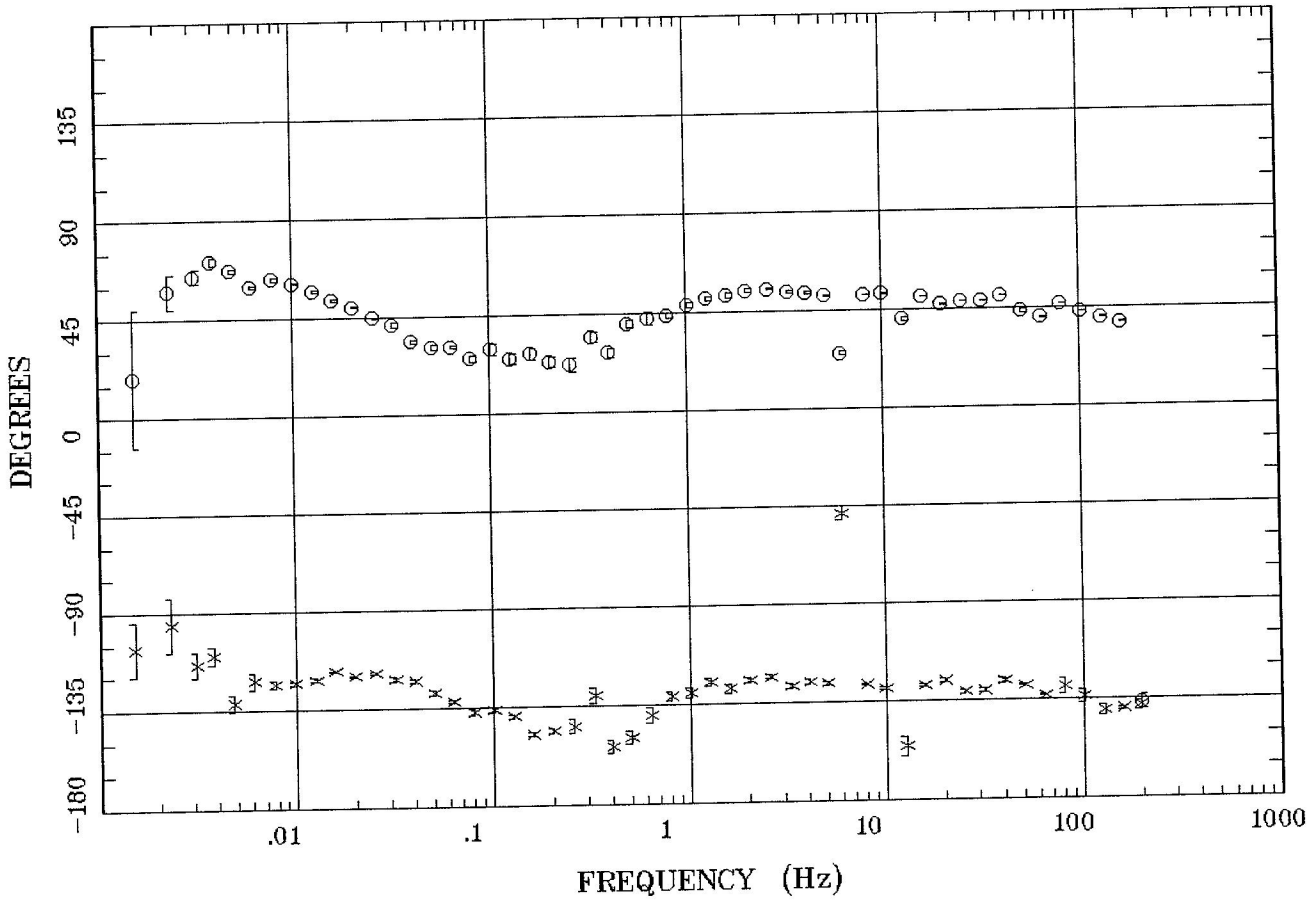


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp24.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 24

IMPEDANCE PHASE

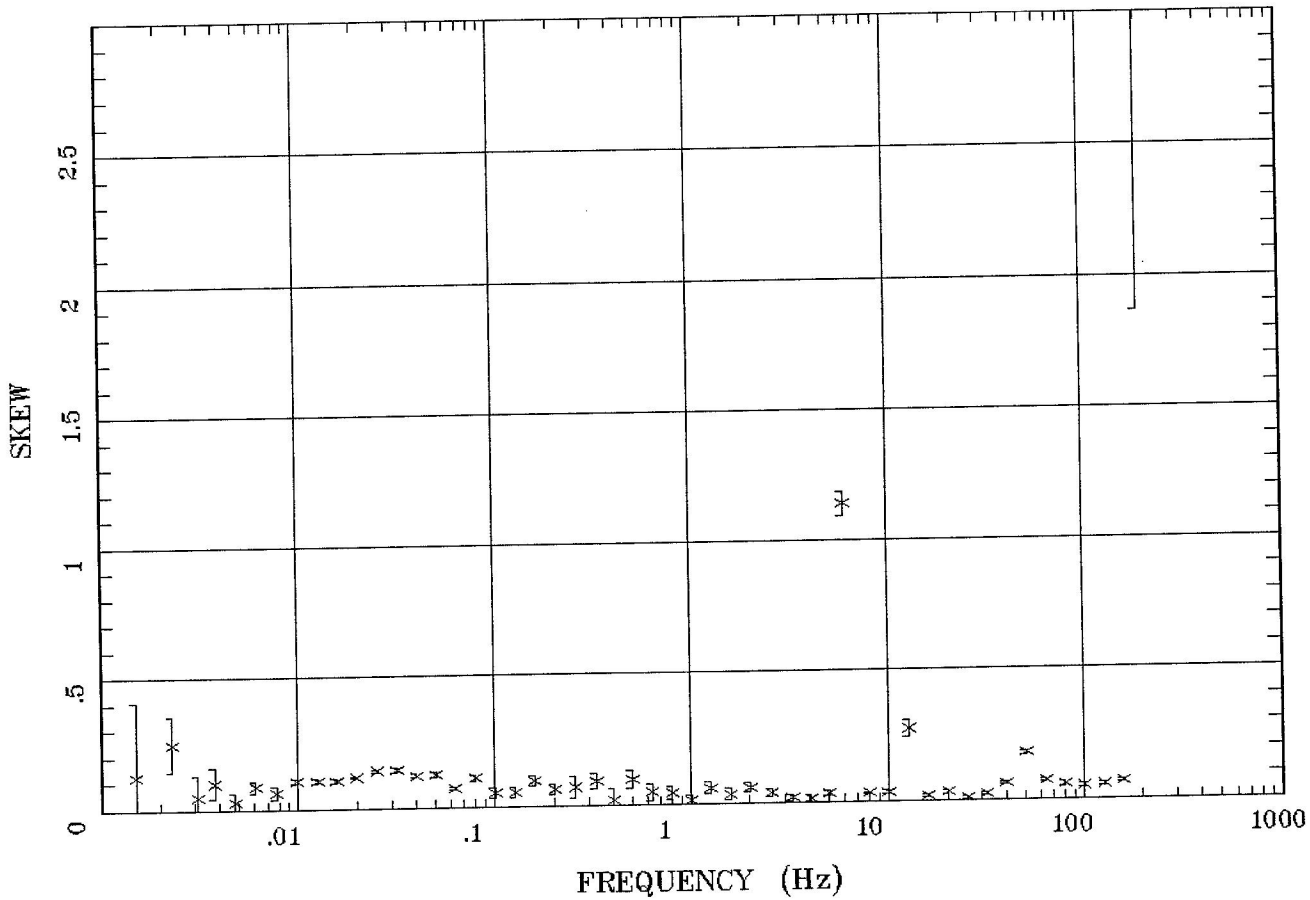


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp24.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:08 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 24

IMPEDANCE SKEW

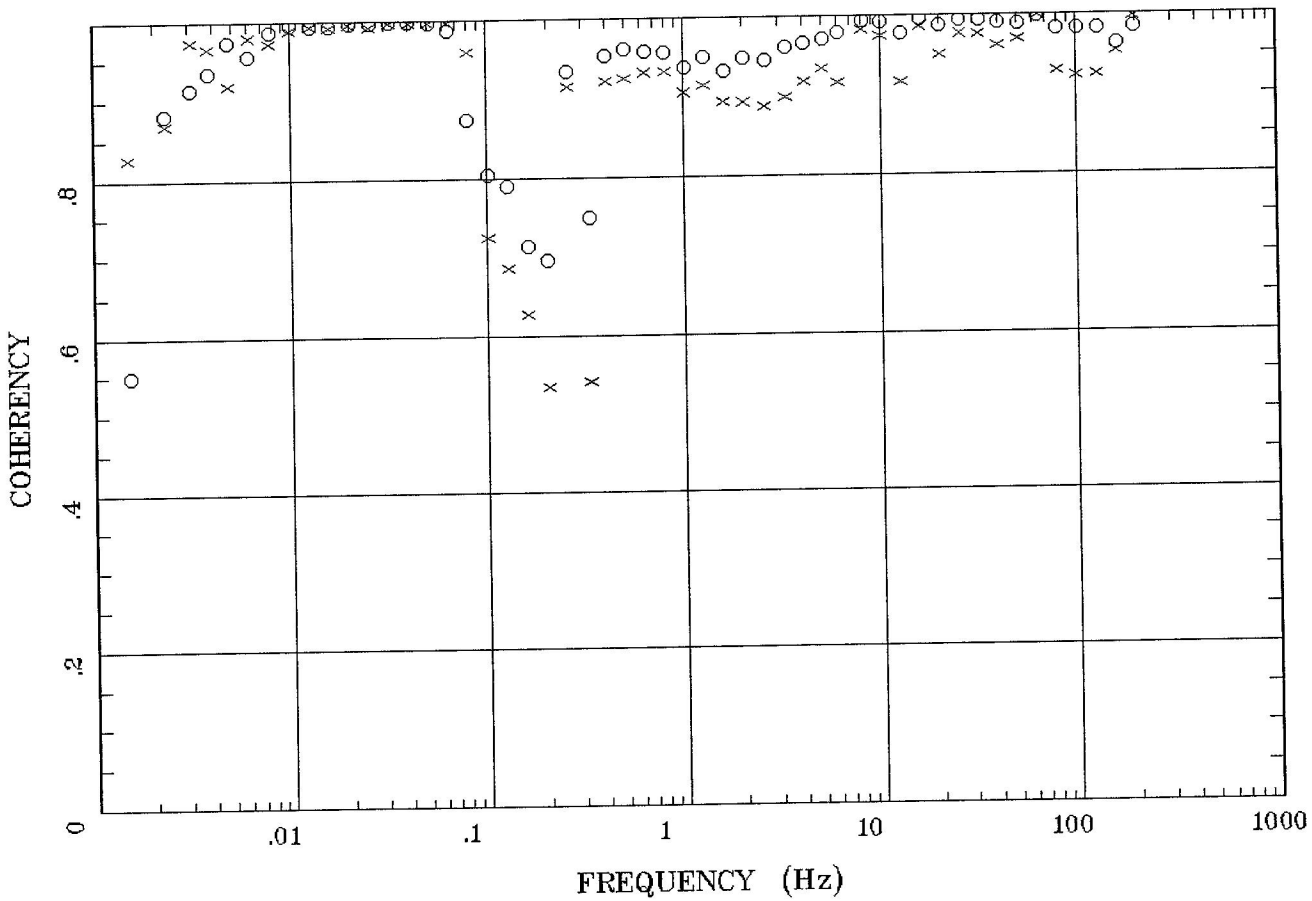


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp24.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 24

E MULT Coh.

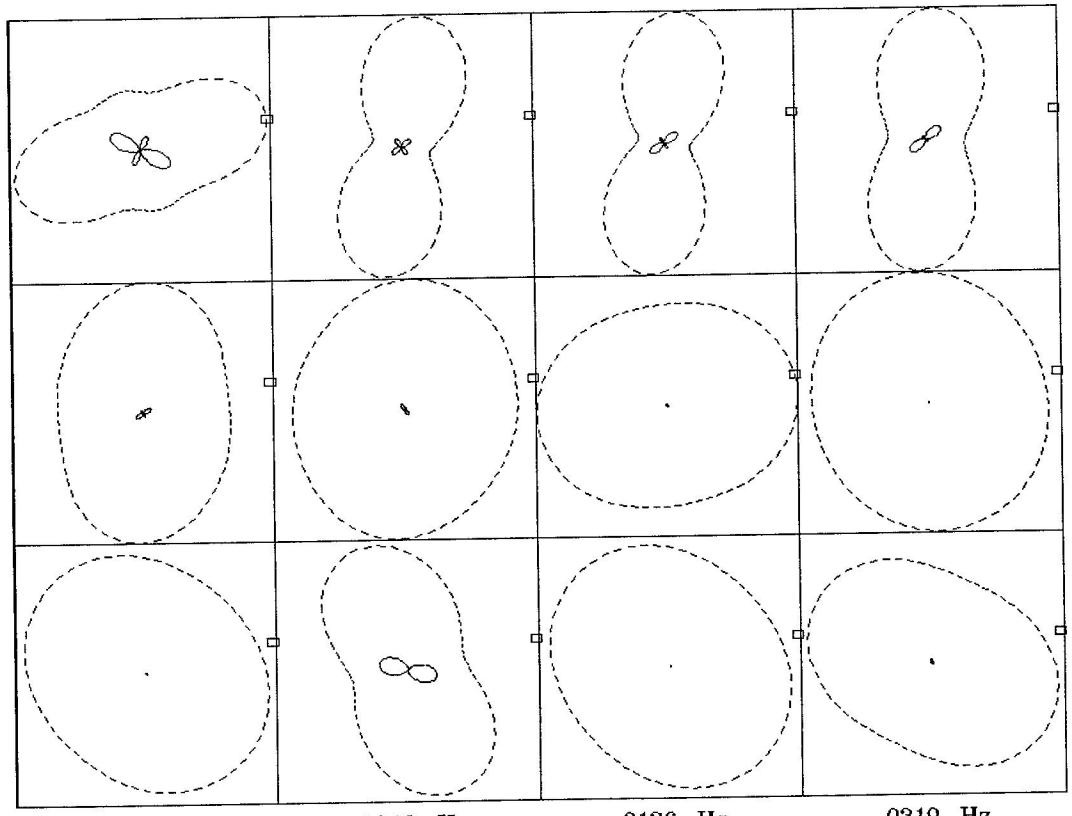


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp24.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 24

POLAR PLOTS



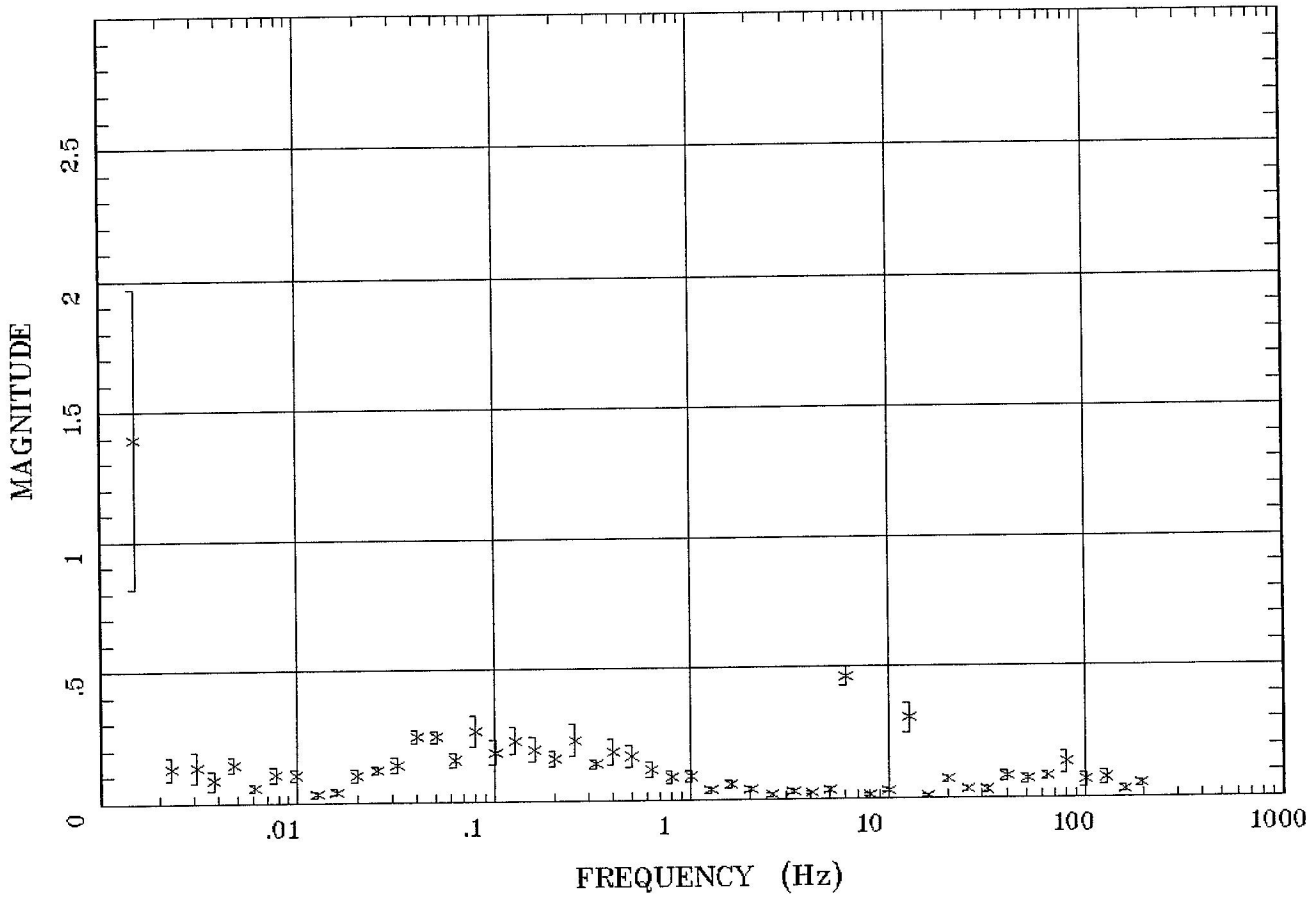
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.256 Hz	.635 Hz	1.599 Hz
5.078 Hz	12.695 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp24.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 24

TIPPER MAGNITUDE

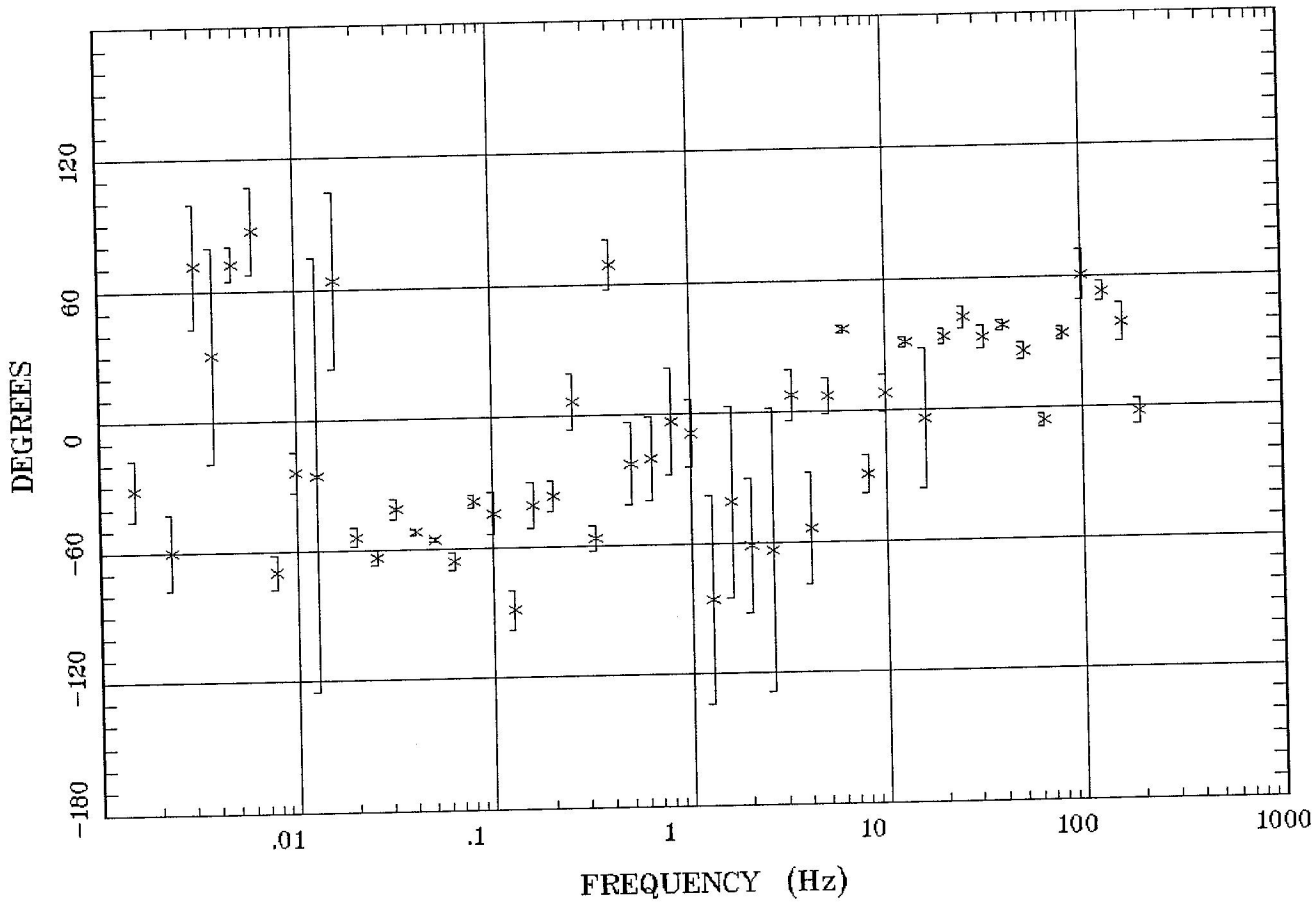


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp24.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 24

TIPPER STRIKE

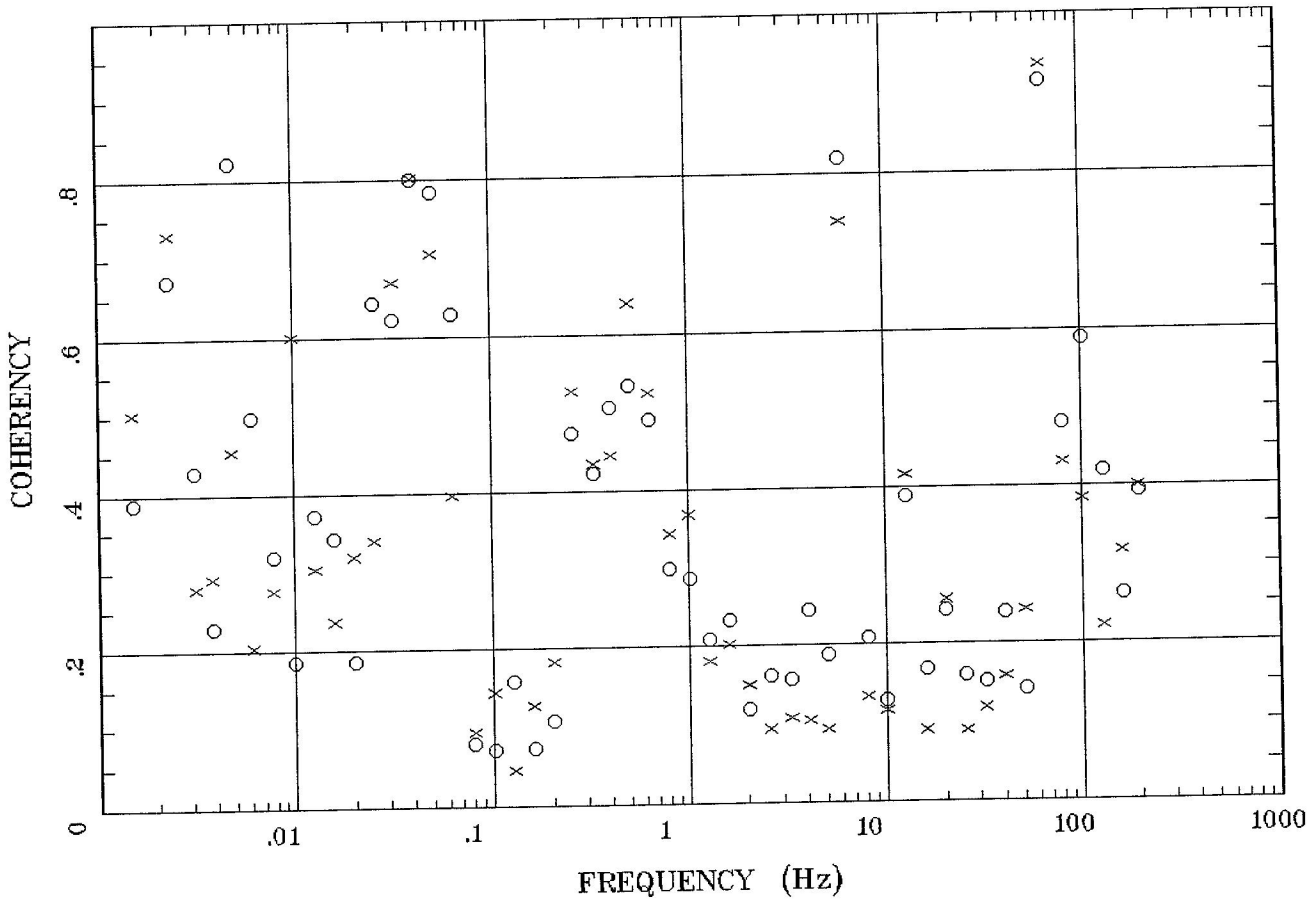


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp24.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 24

HzHx.x Coh HzHy.o

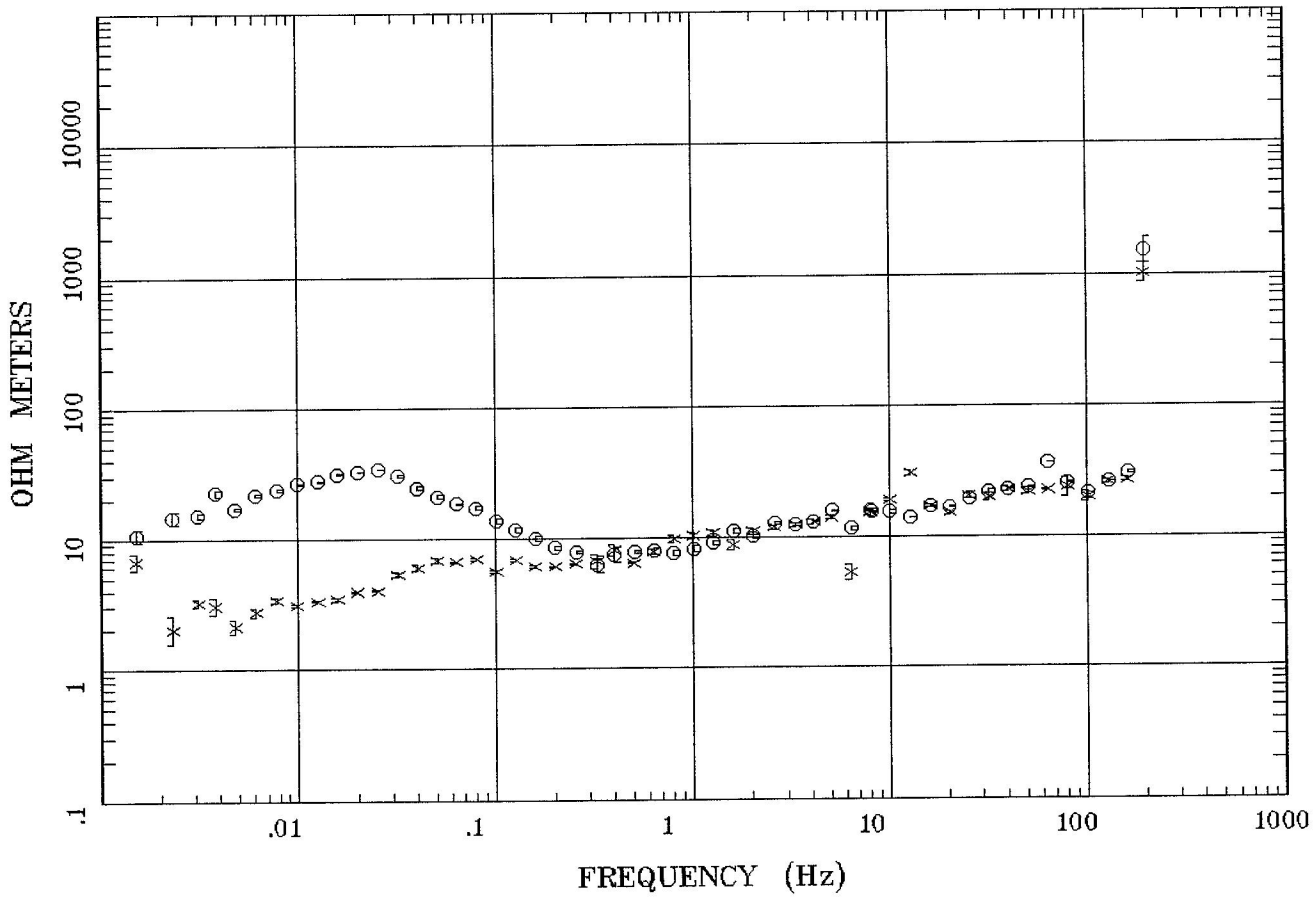


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp24.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:08 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 25

APPARENT RESISTIVITY

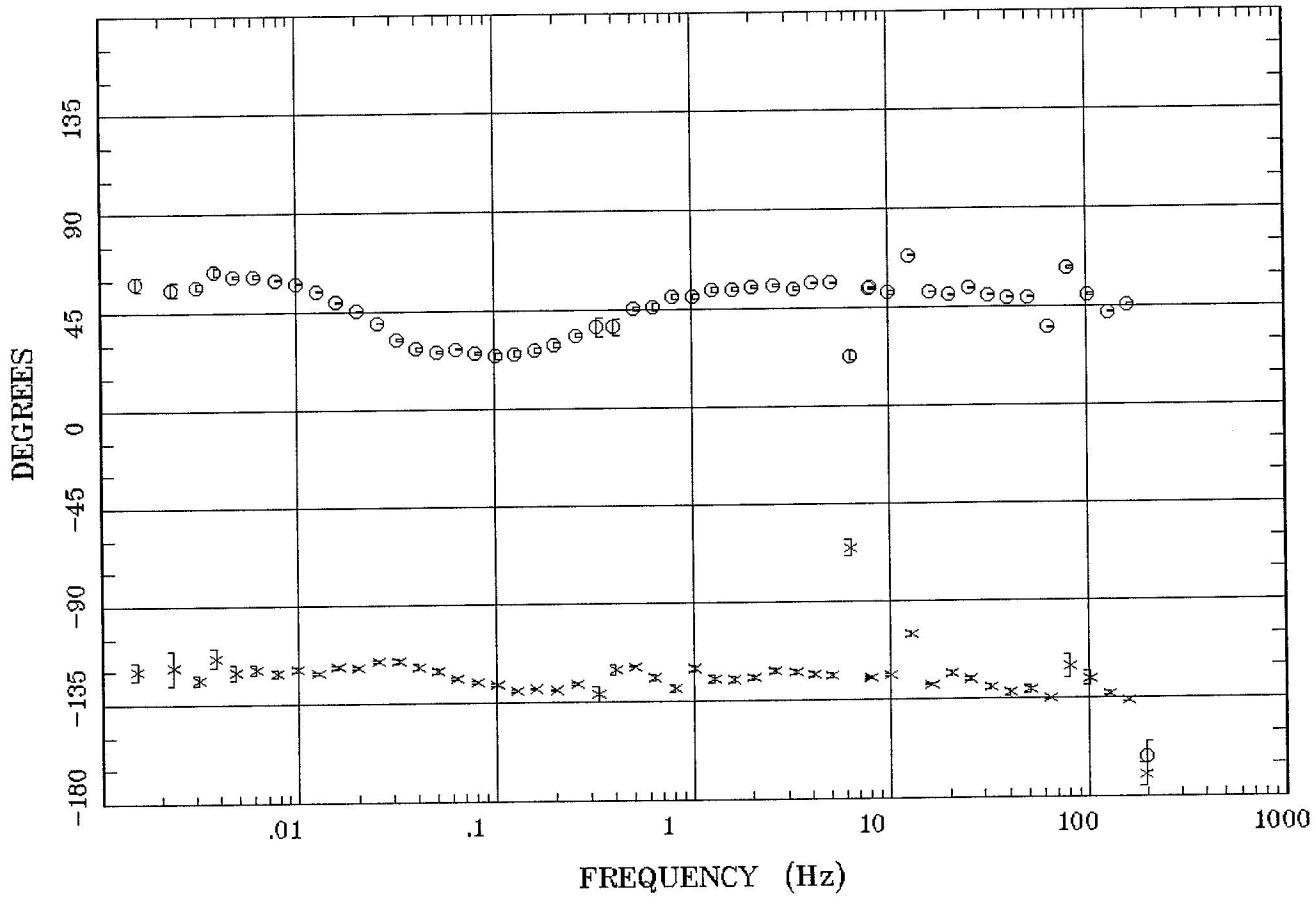


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp25.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 25

IMPEDANCE PHASE

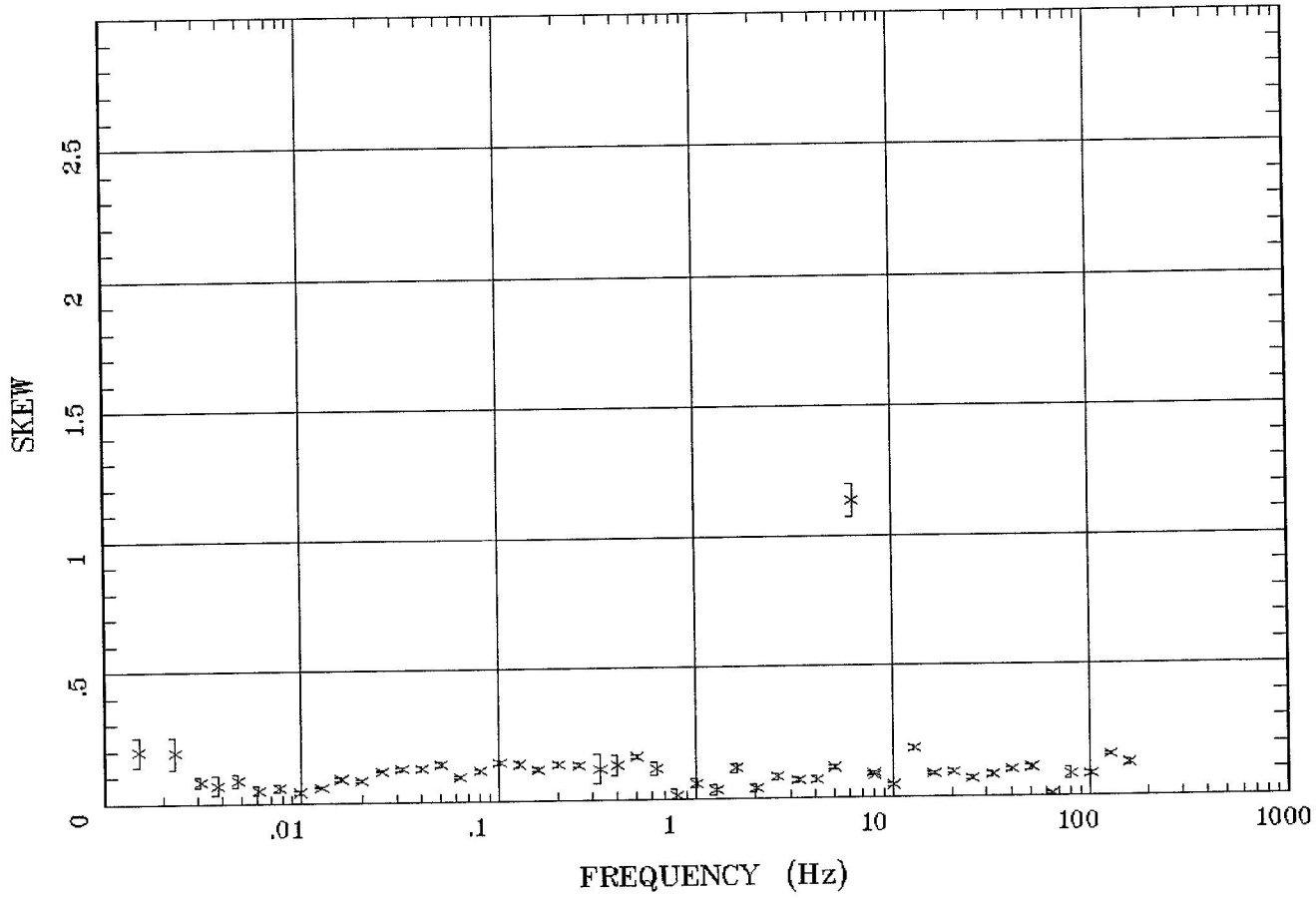


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp25.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 25

IMPEDANCE SKEW

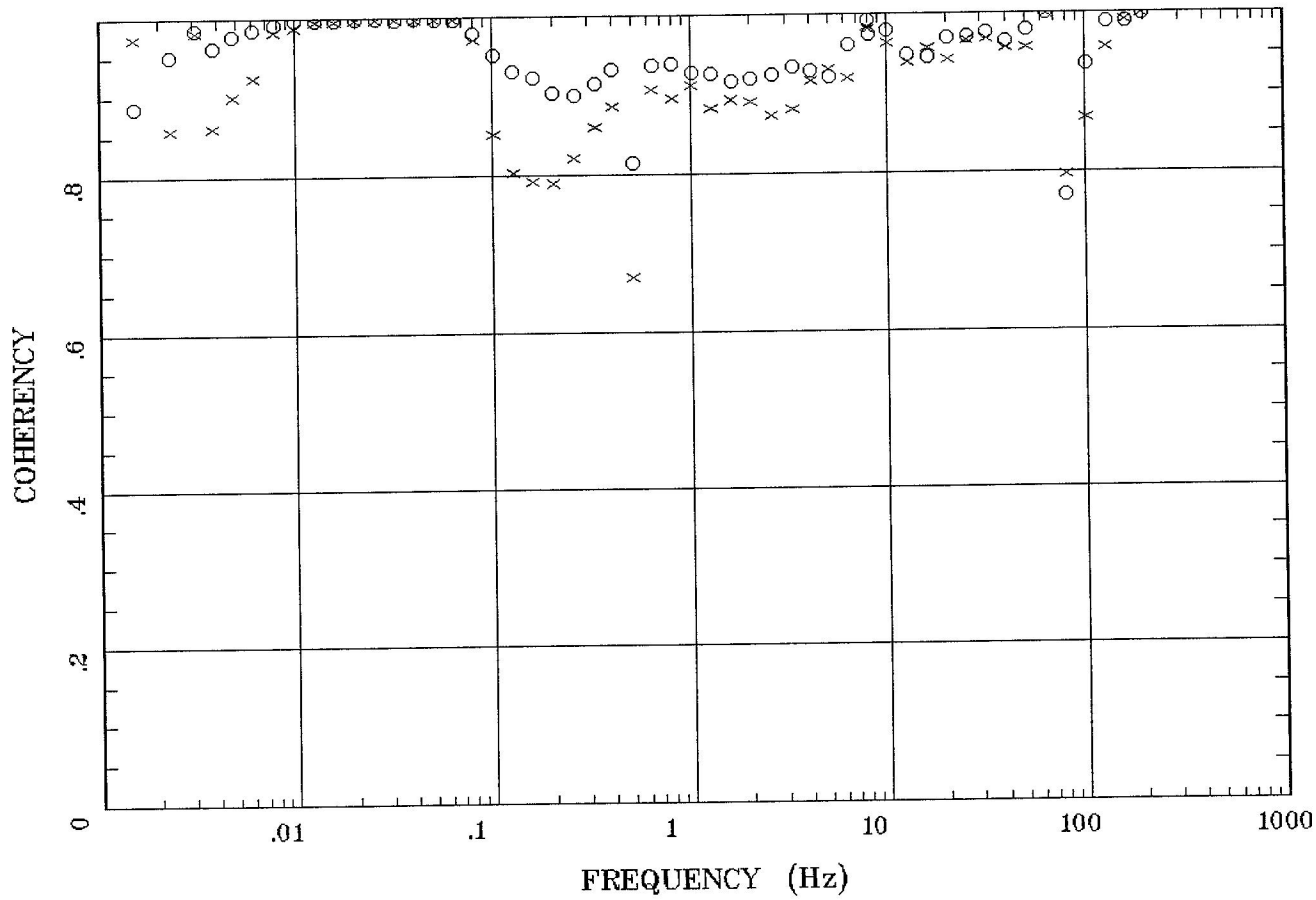


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp25.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 25

E MULT Coh.

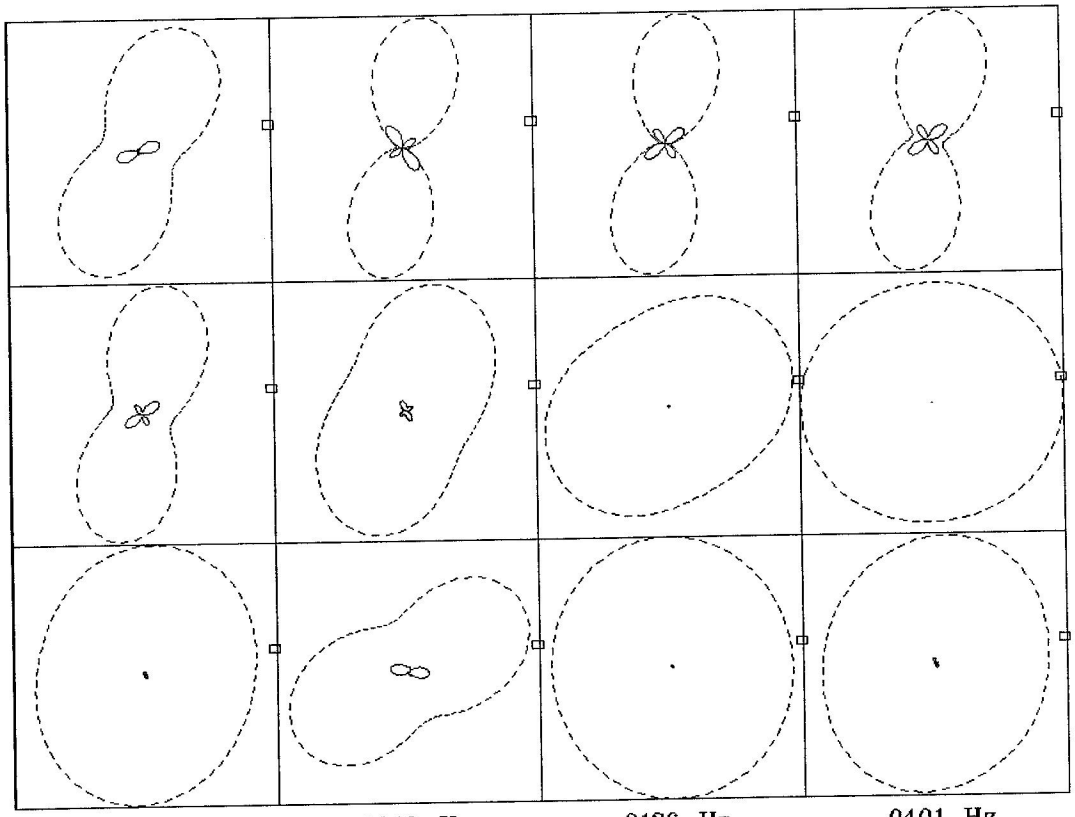


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp25.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 25

POLAR PLOTS



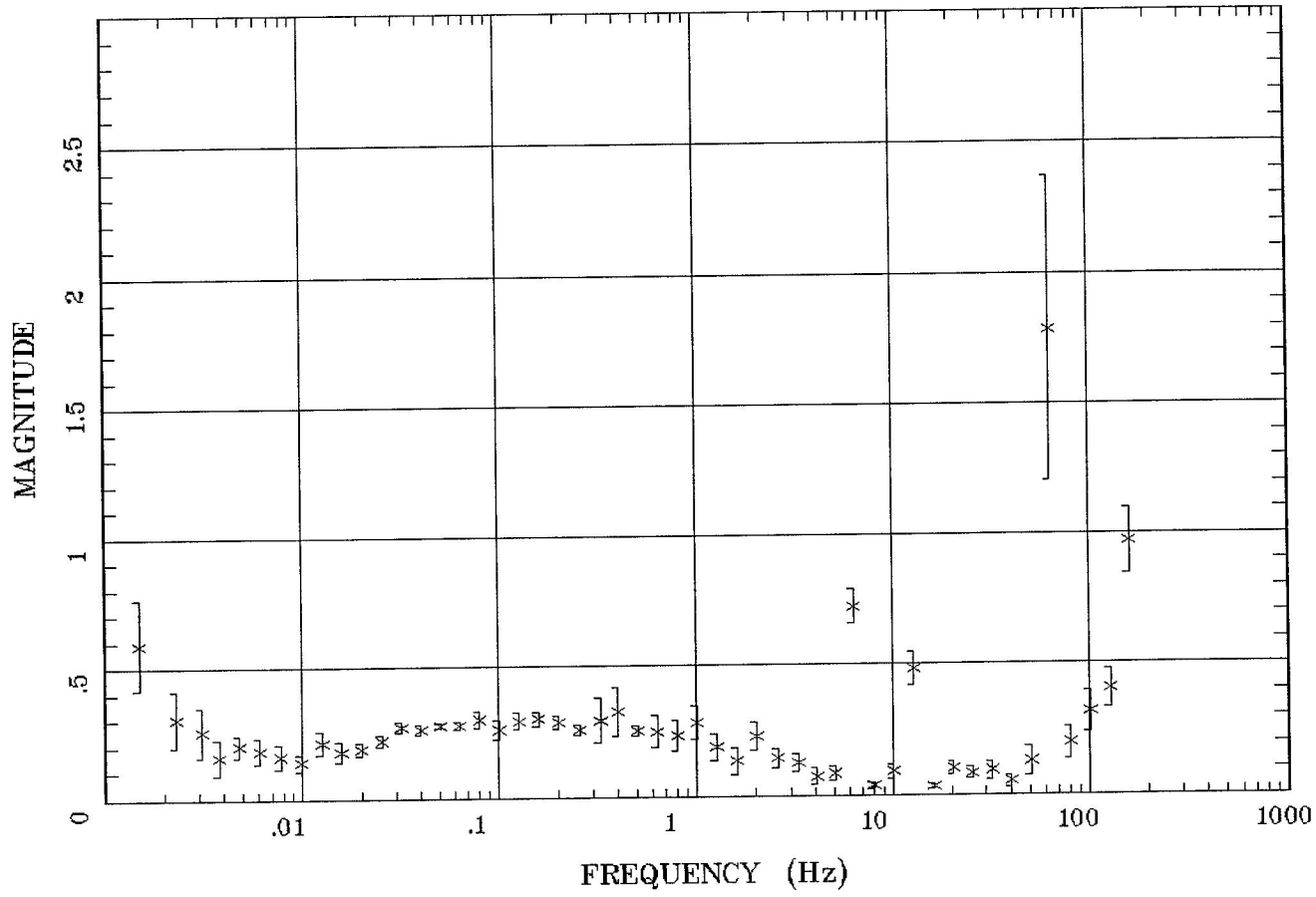
.0015 Hz	.0048 Hz	.0126 Hz	.0401 Hz
.101 Hz	.259 Hz	.800 Hz	2.014 Hz
5.078 Hz	12.793 Hz	32.227 Hz	80.627 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp25.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 25

TIPPER MAGNITUDE

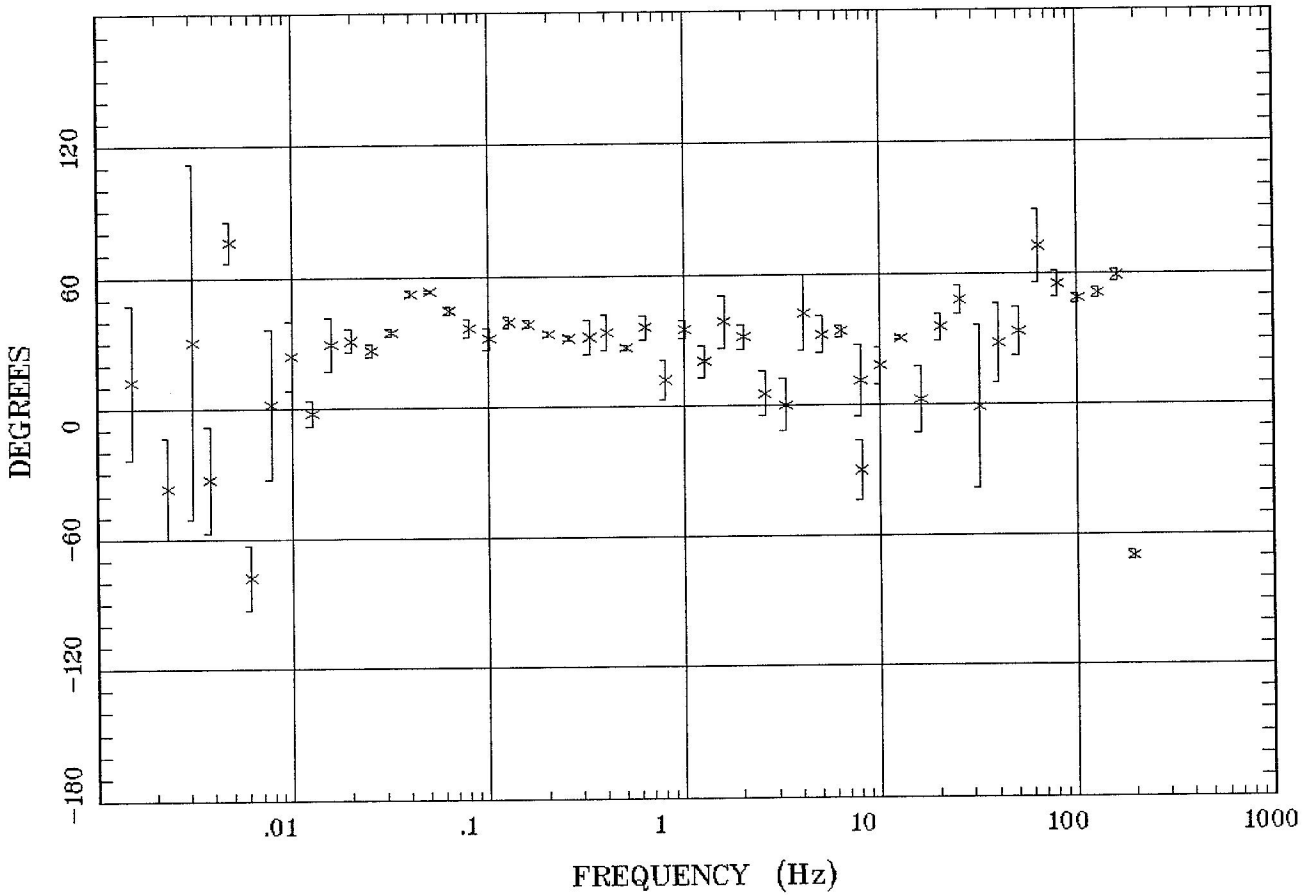


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp25.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 25

TIPPER STRIKE

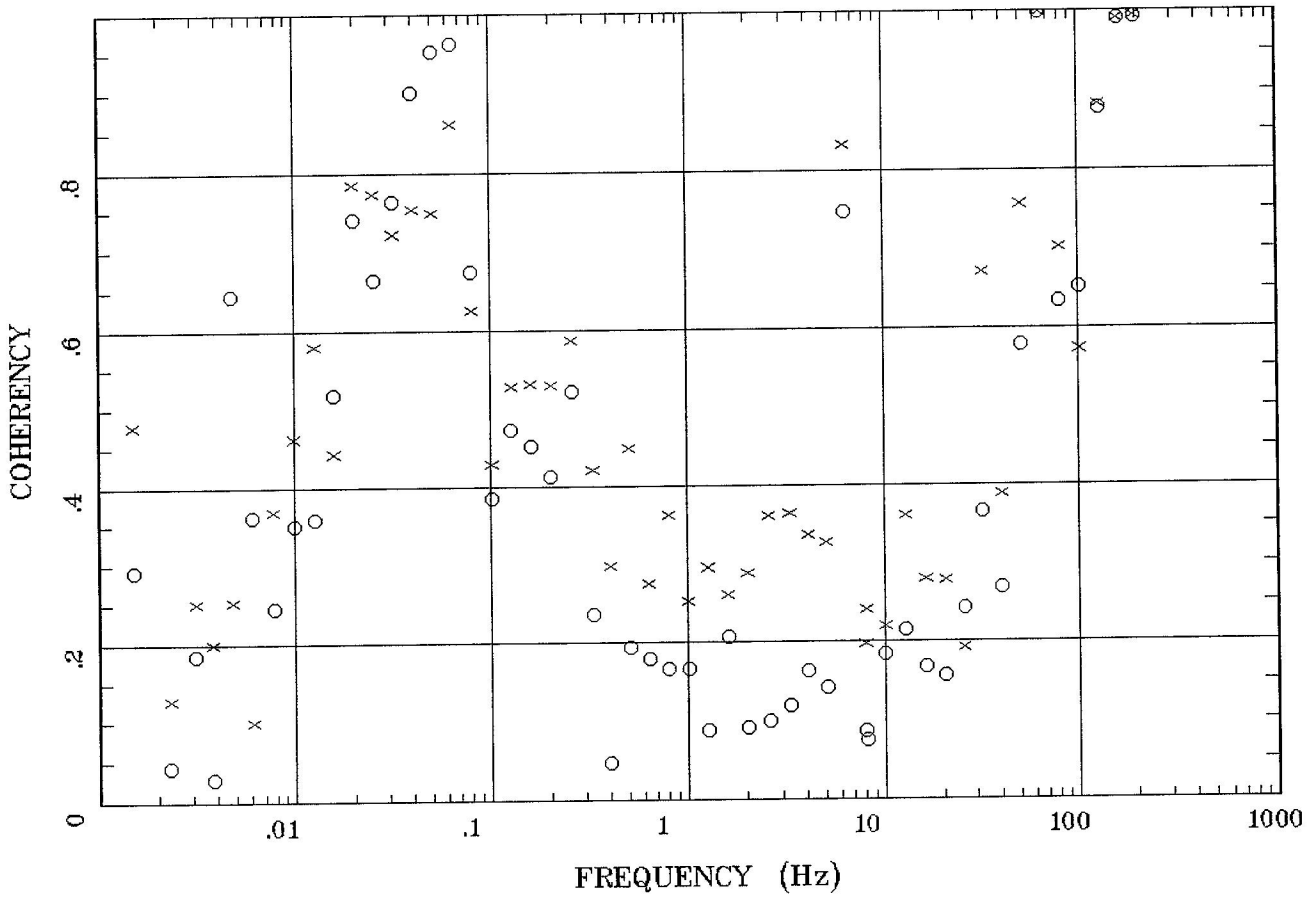


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp25.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:09 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 25

HzHx.x Coh HzHy.o

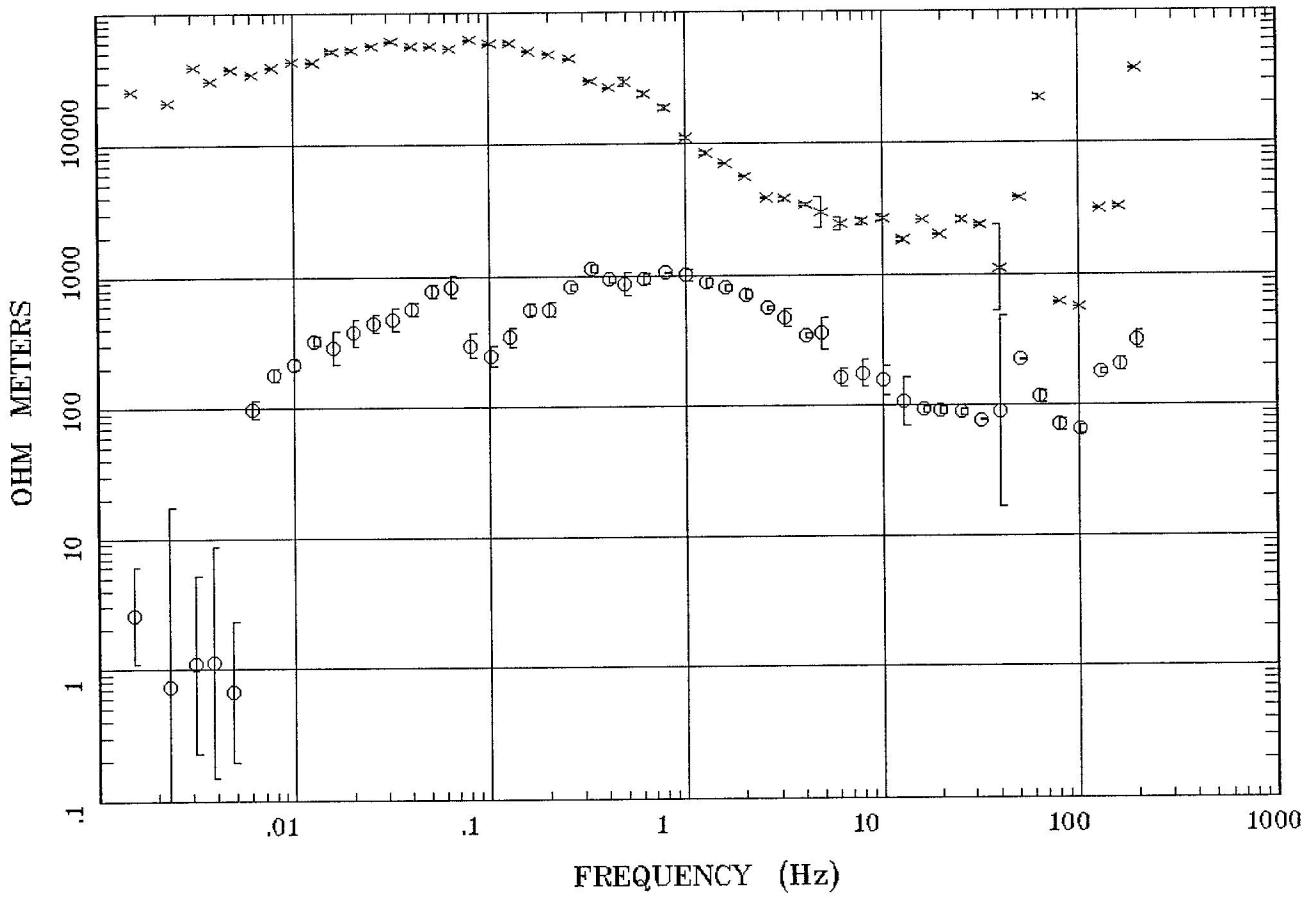


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp25.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 26

APPARENT RESISTIVITY

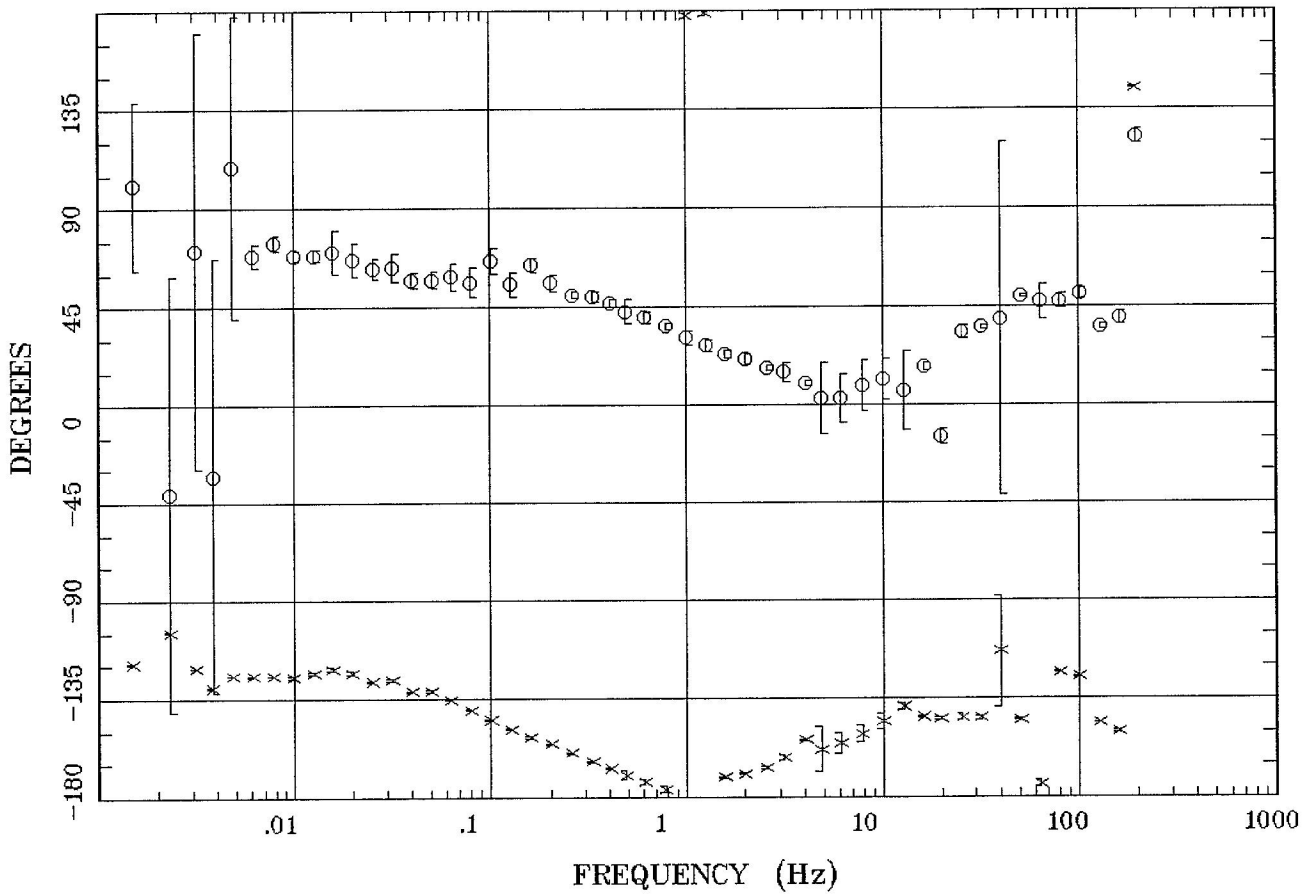


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp26.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 26

IMPEDANCE PHASE

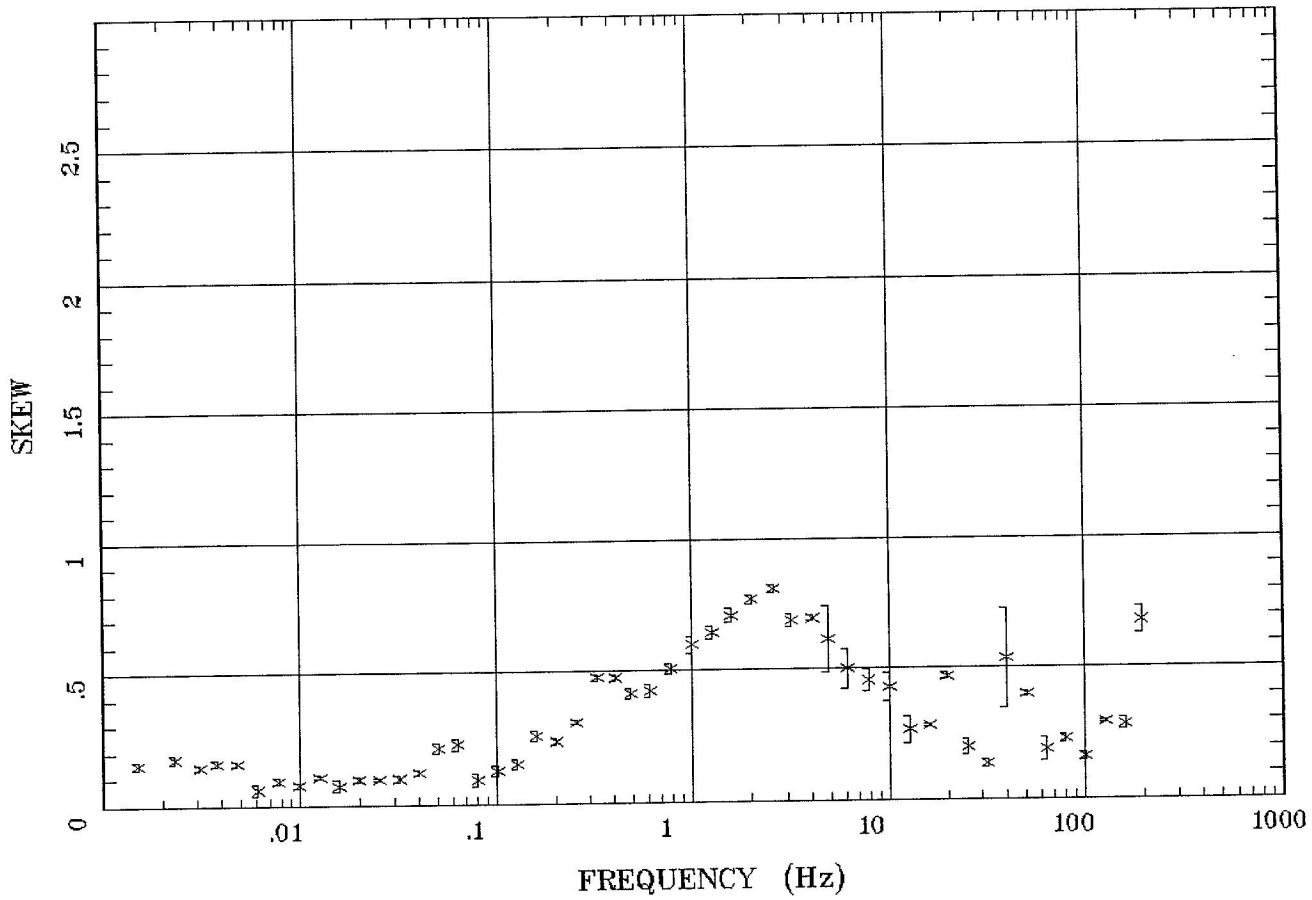


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp26.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 26

IMPEDANCE SKEW

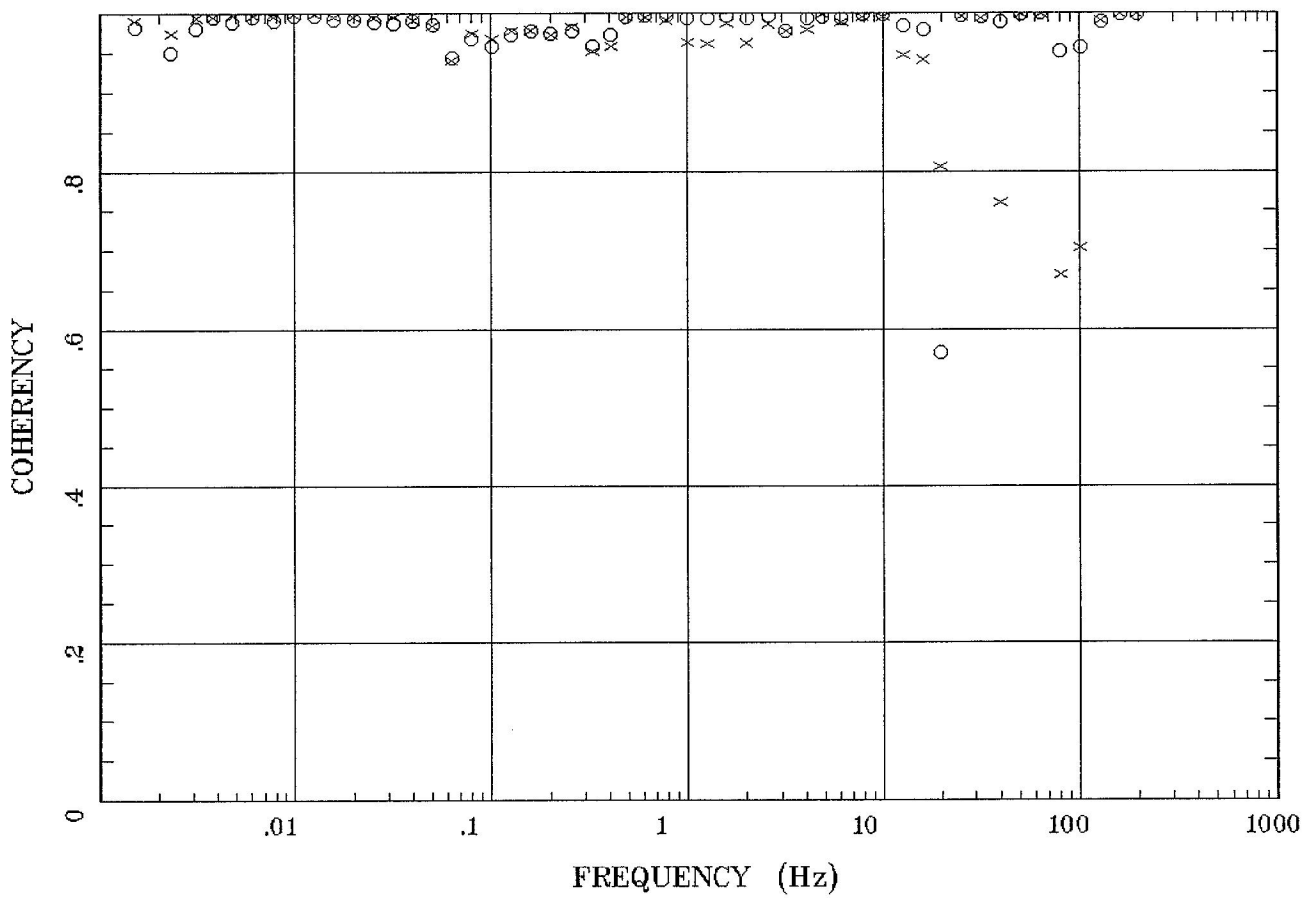


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp26.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 26

E MULT Coh.

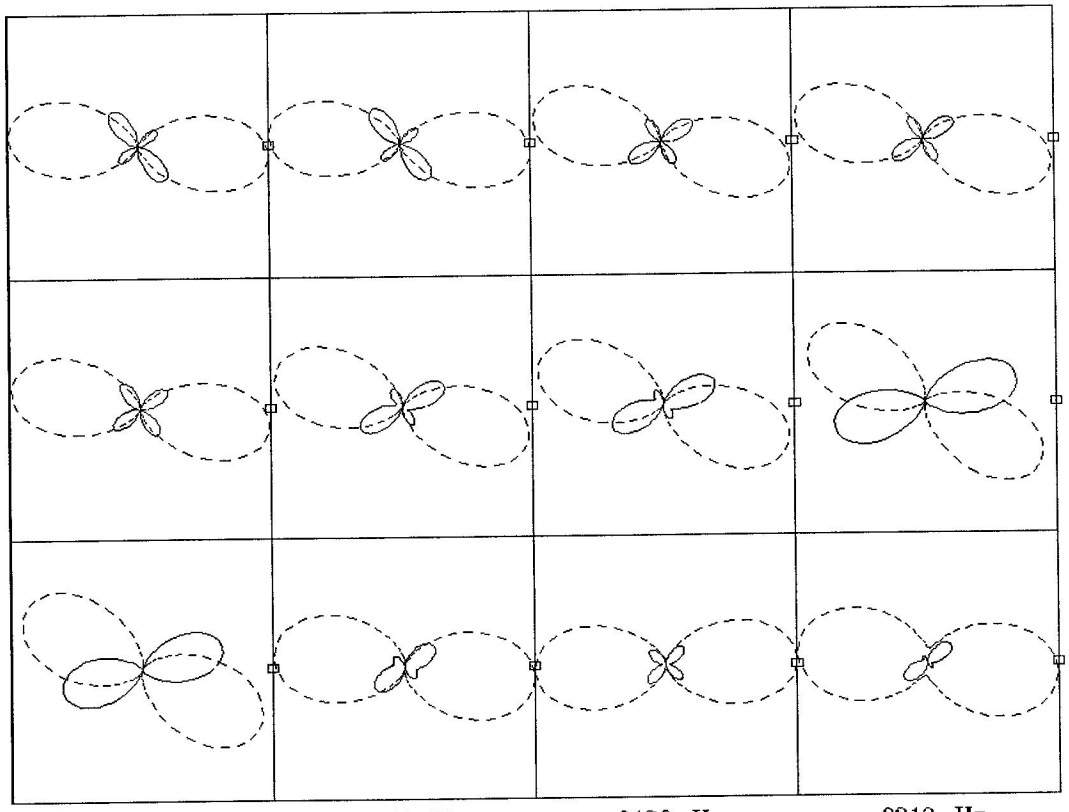


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp26.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:09 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 26

POLAR PLOTS



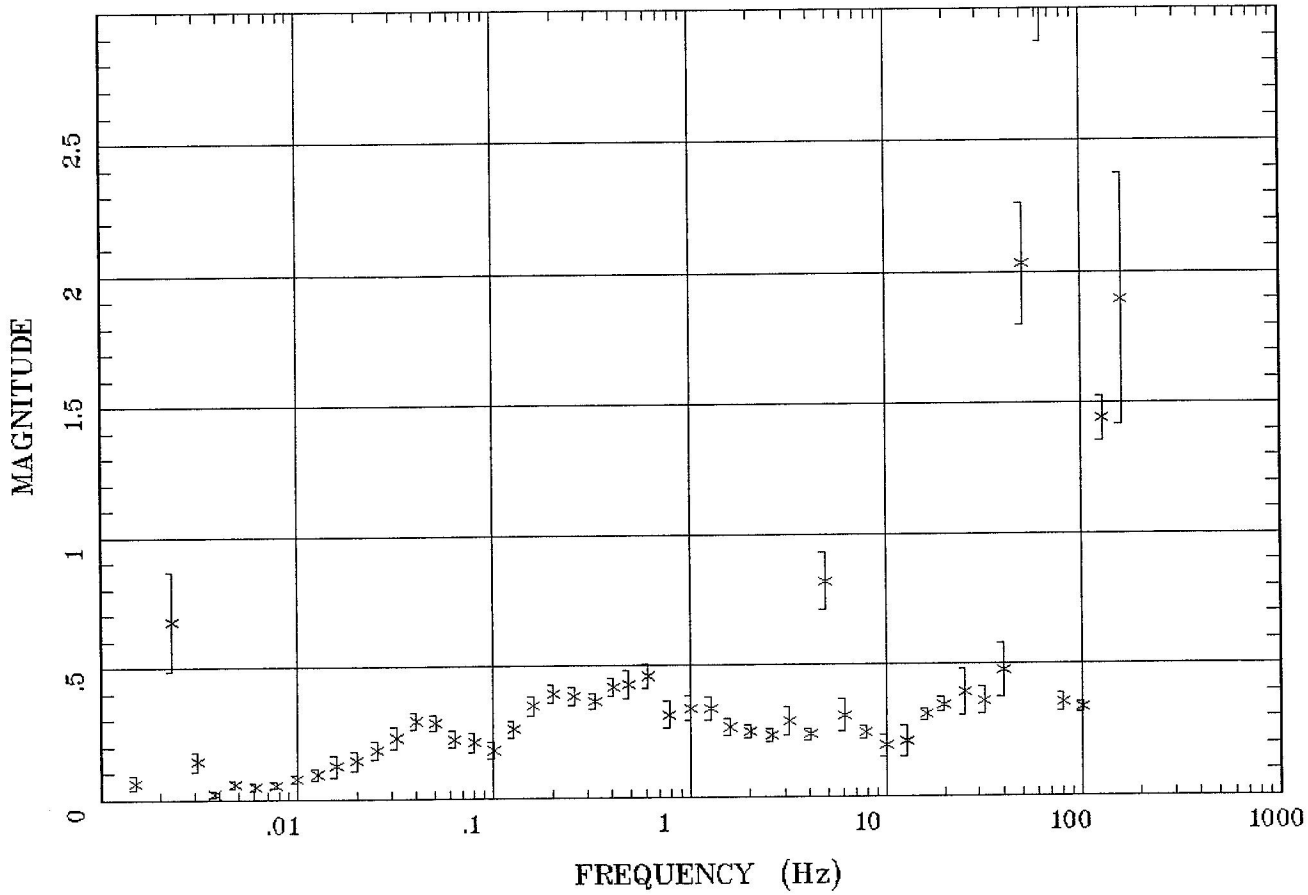
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.610 Hz	1.587 Hz
4.883 Hz	12.695 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp26.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 26

TIPPER MAGNITUDE

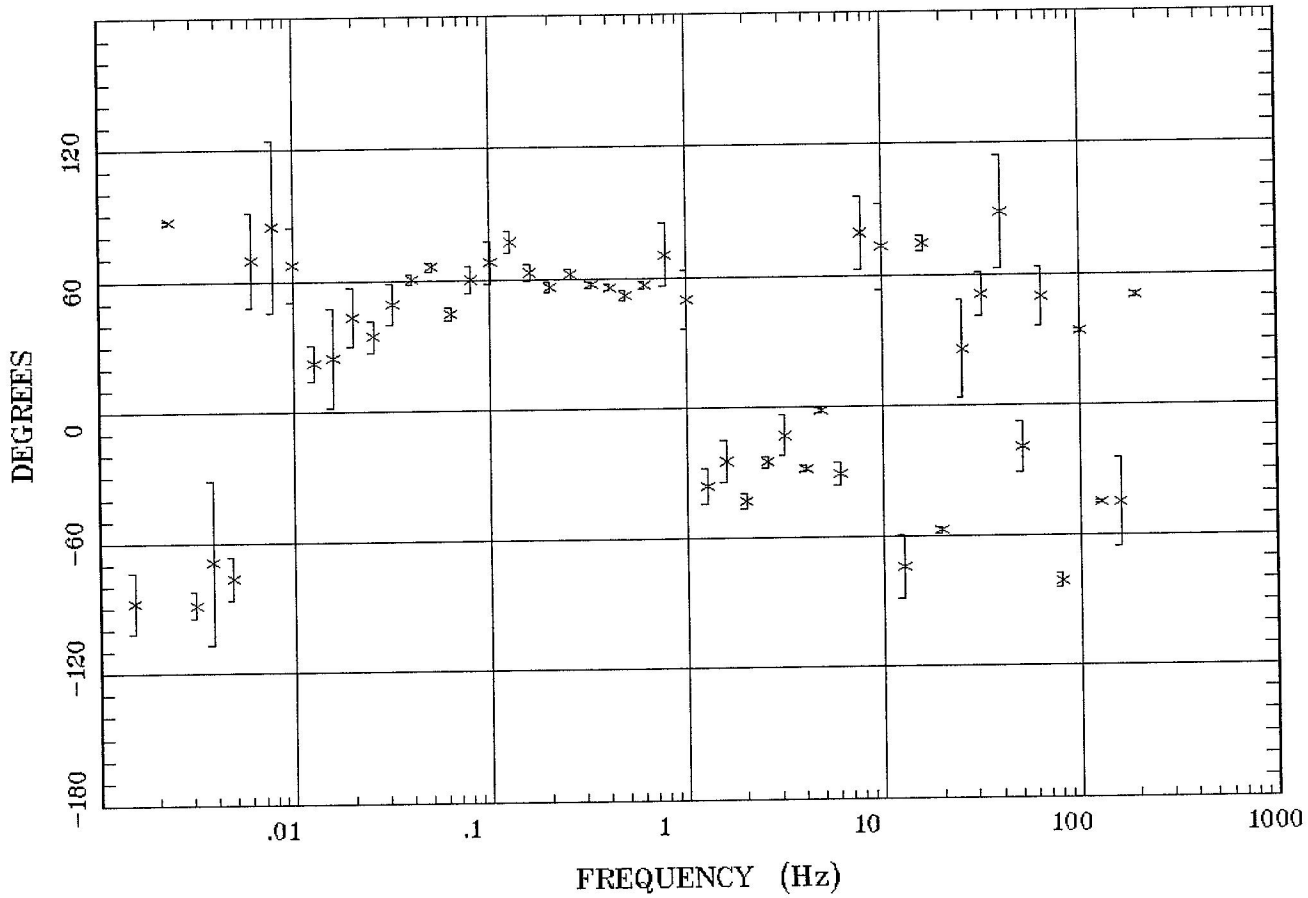


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp26.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 26

TIPPER STRIKE

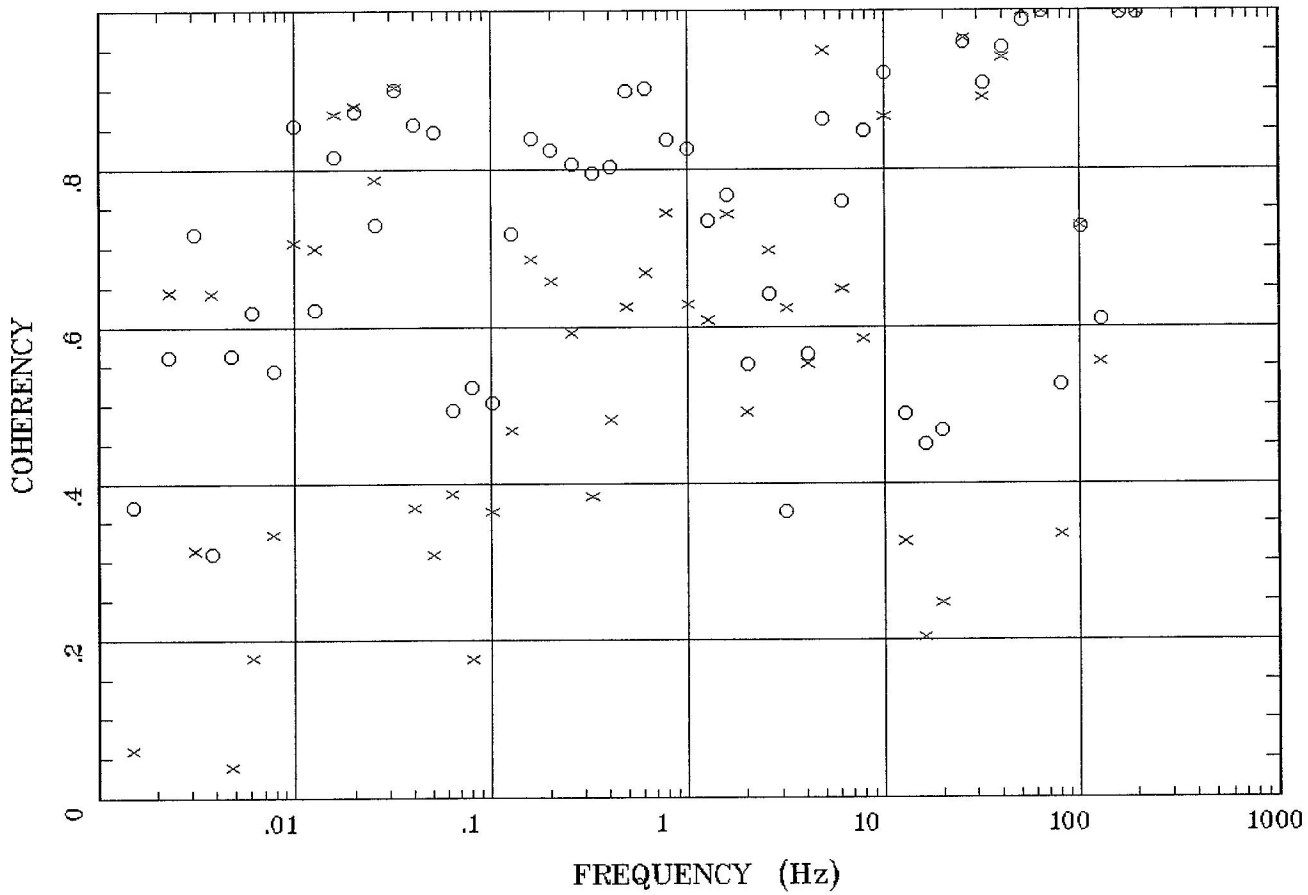


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp26.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:09 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 26

HzHx.x Coh HzHy.o

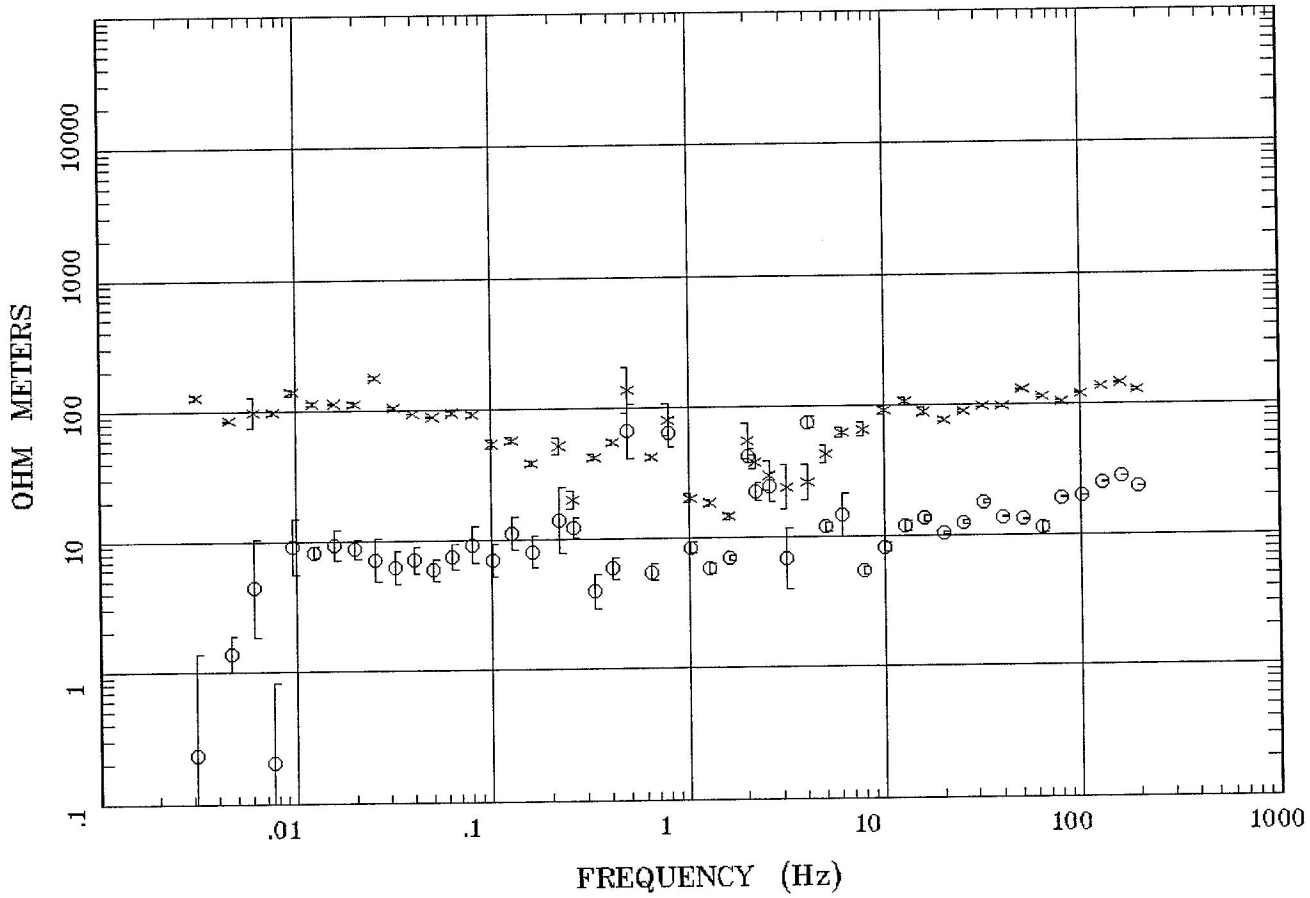


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp26.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:09 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 27

APPARENT RESISTIVITY

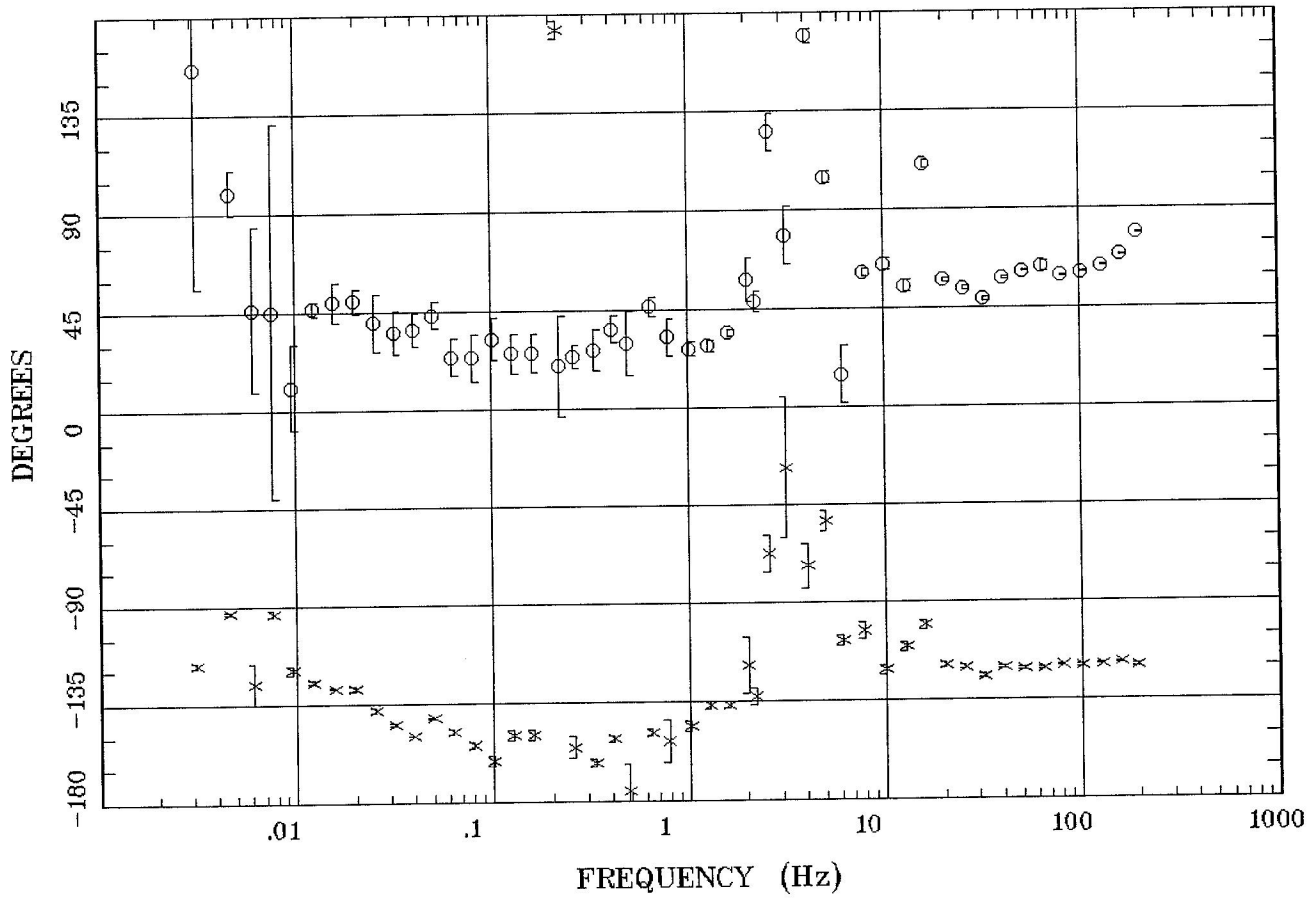


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp27.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:10 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 27

IMPEDANCE PHASE

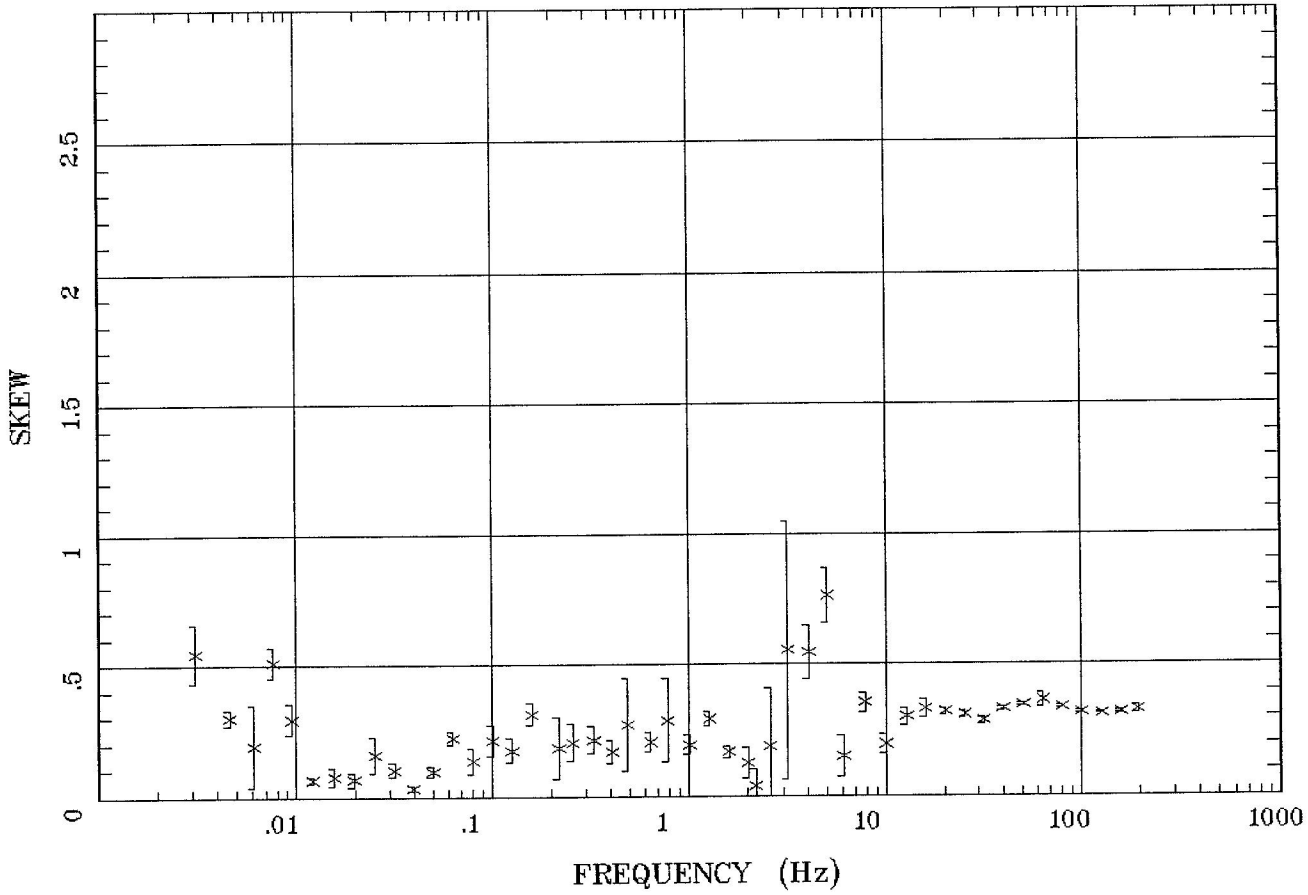


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp27.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:10 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 27

IMPEDANCE SKEW

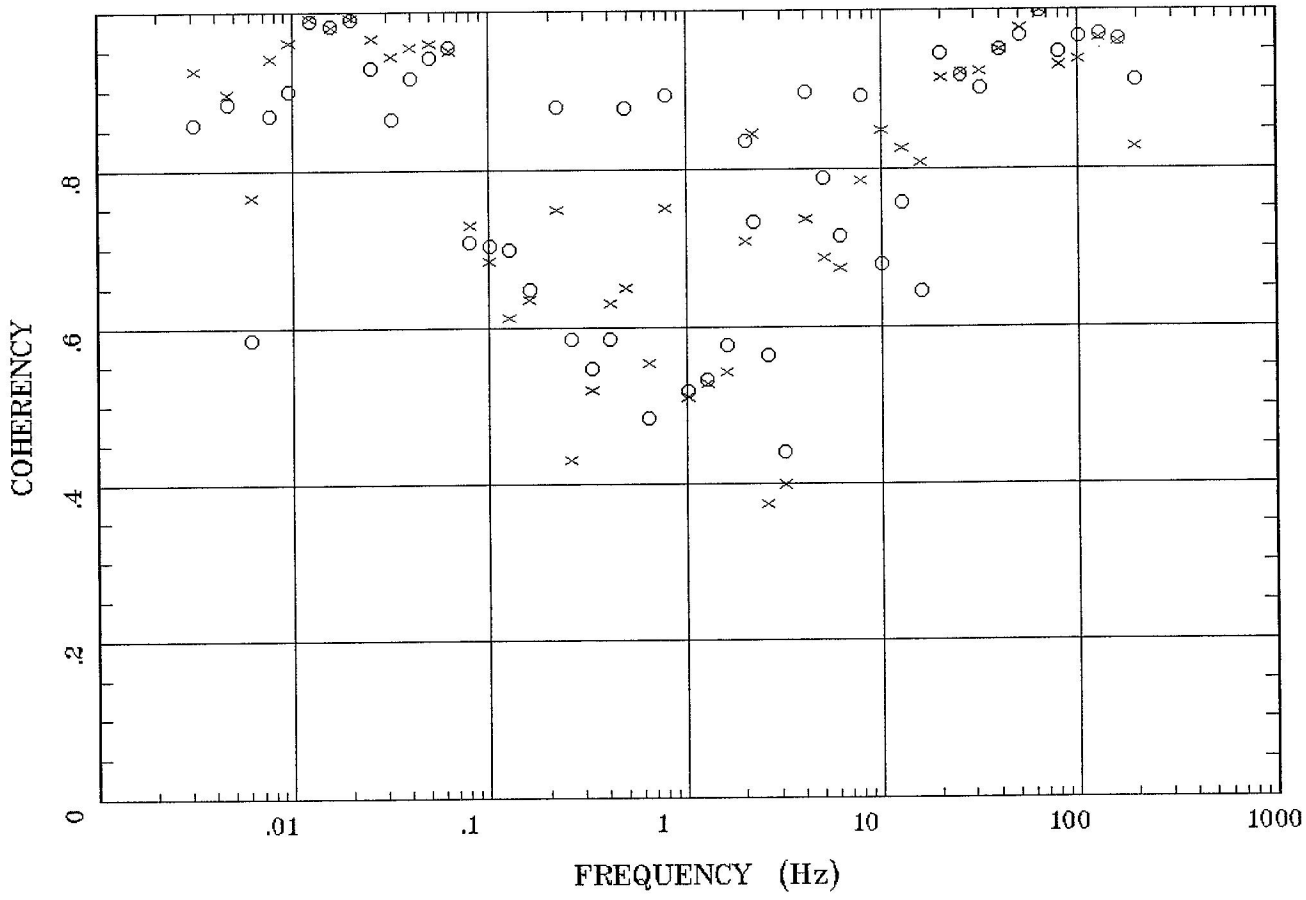


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp27.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:10 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 27

E MULT Coh.

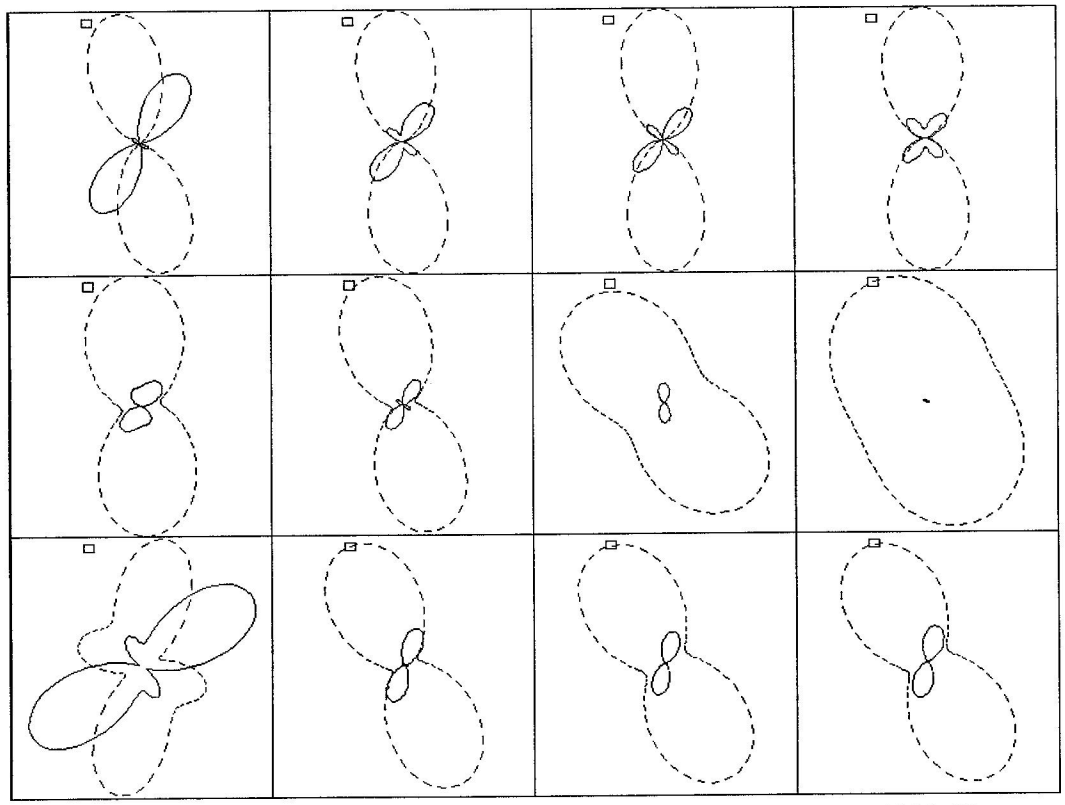


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp27.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:10 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 27

POLAR PLOTS



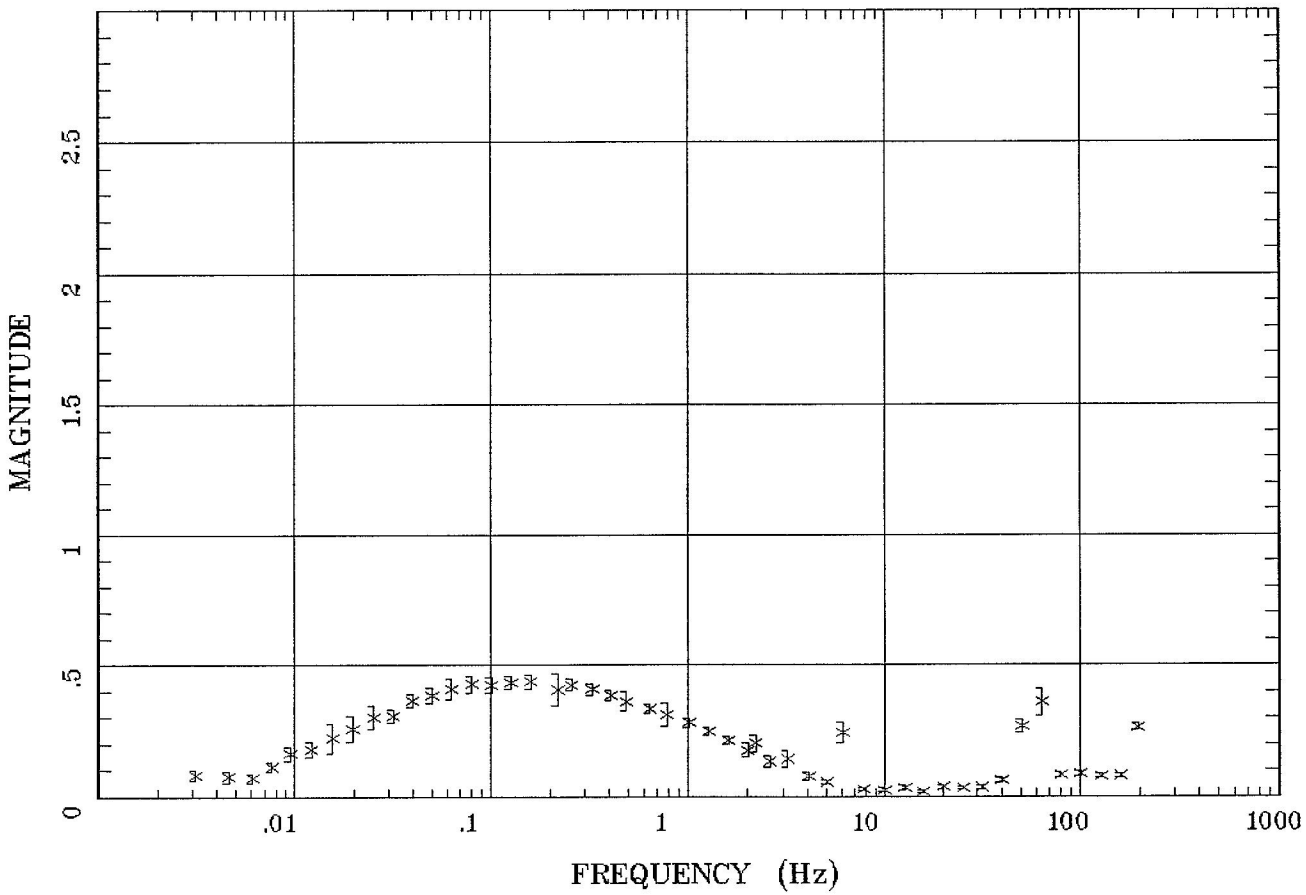
.0031 Hz	.0095 Hz	.0252 Hz	.0629 Hz
.160 Hz	.408 Hz	1.013 Hz	2.197 Hz
5.054 Hz	12.695 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp27.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:10 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 27

TIPPER MAGNITUDE

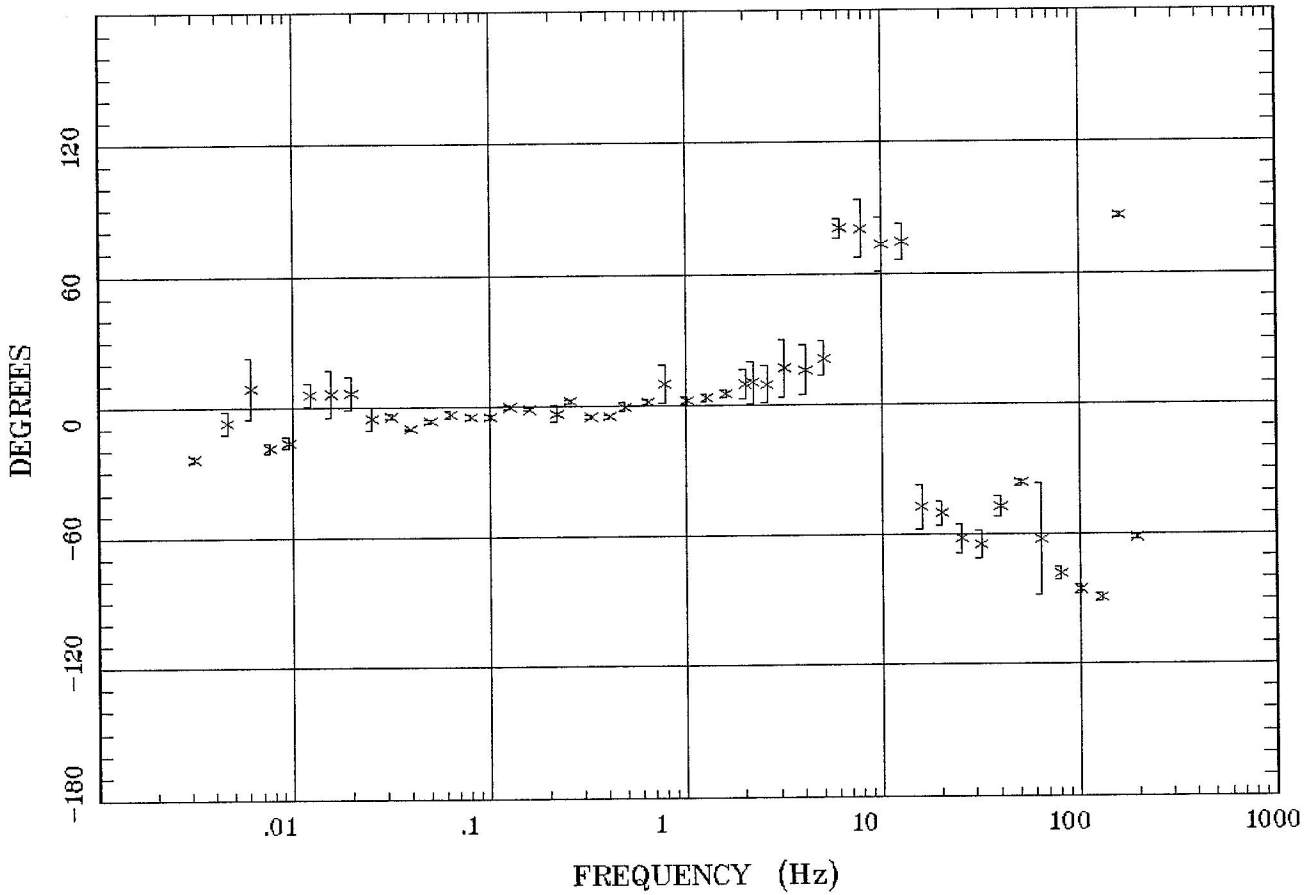


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp27.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:10 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 27

TIPPER STRIKE

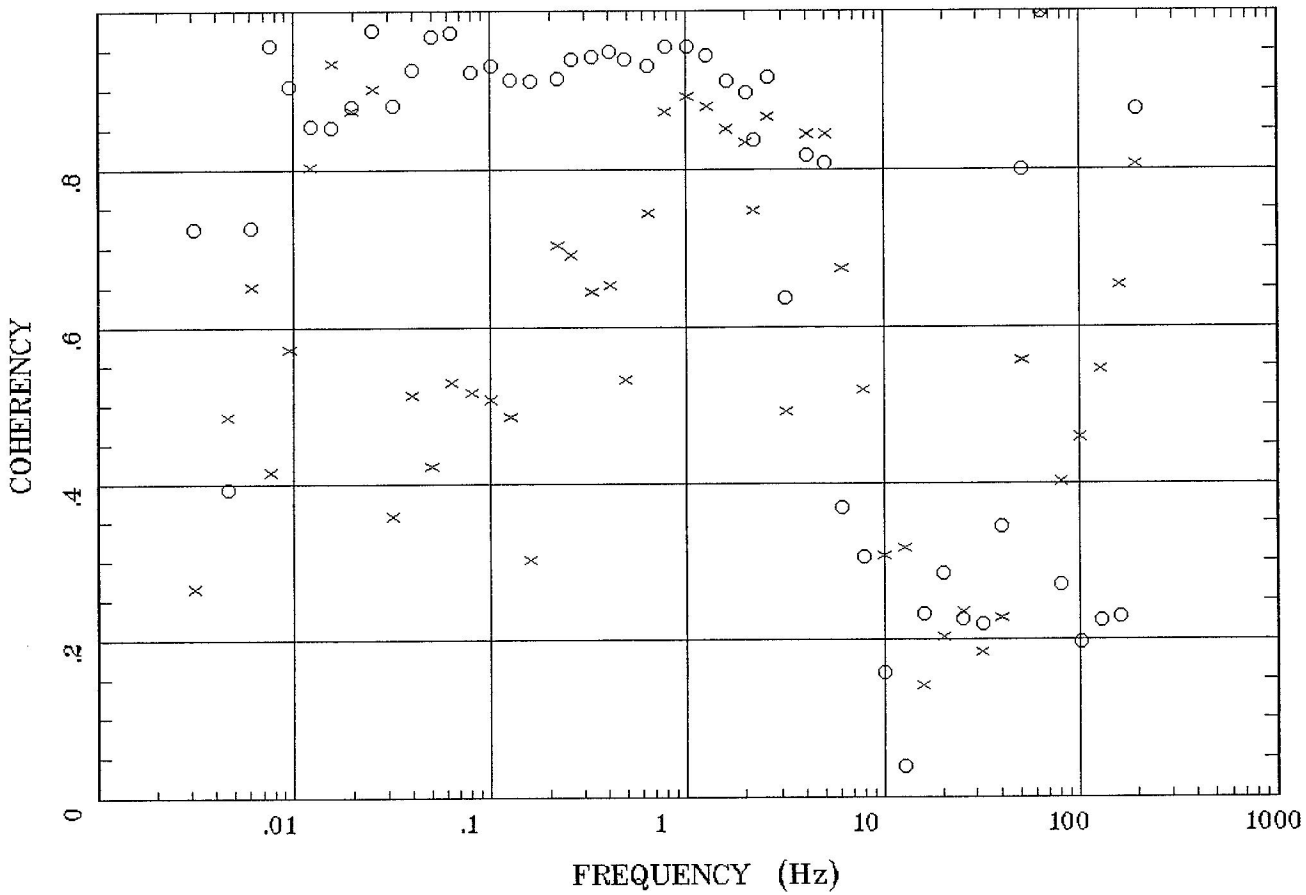


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp27.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:10 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 27

HzHx.x Coh HzHy.o

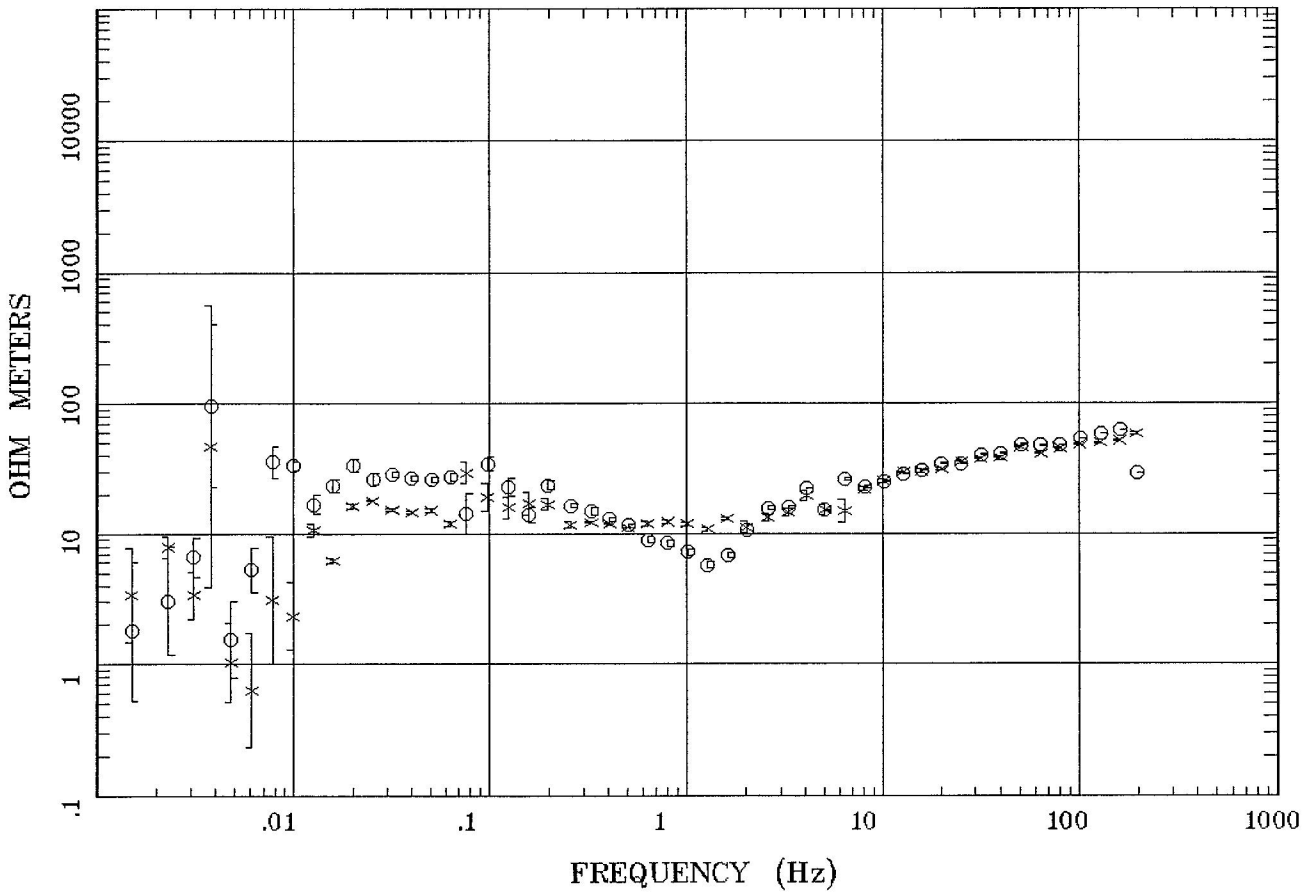


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp27.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:10 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 28

APPARENT RESISTIVITY

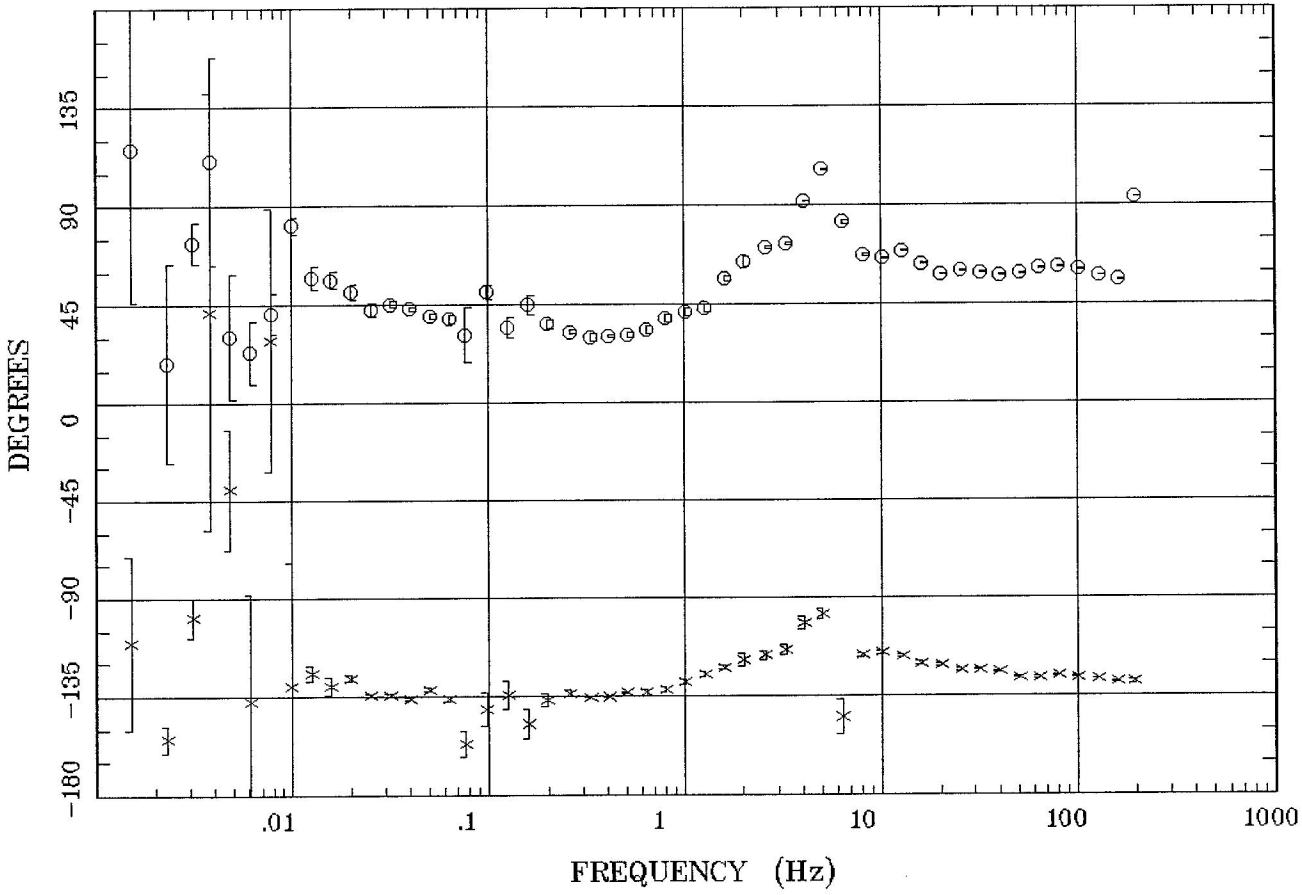


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp28.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:13 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 28

IMPEDANCE PHASE

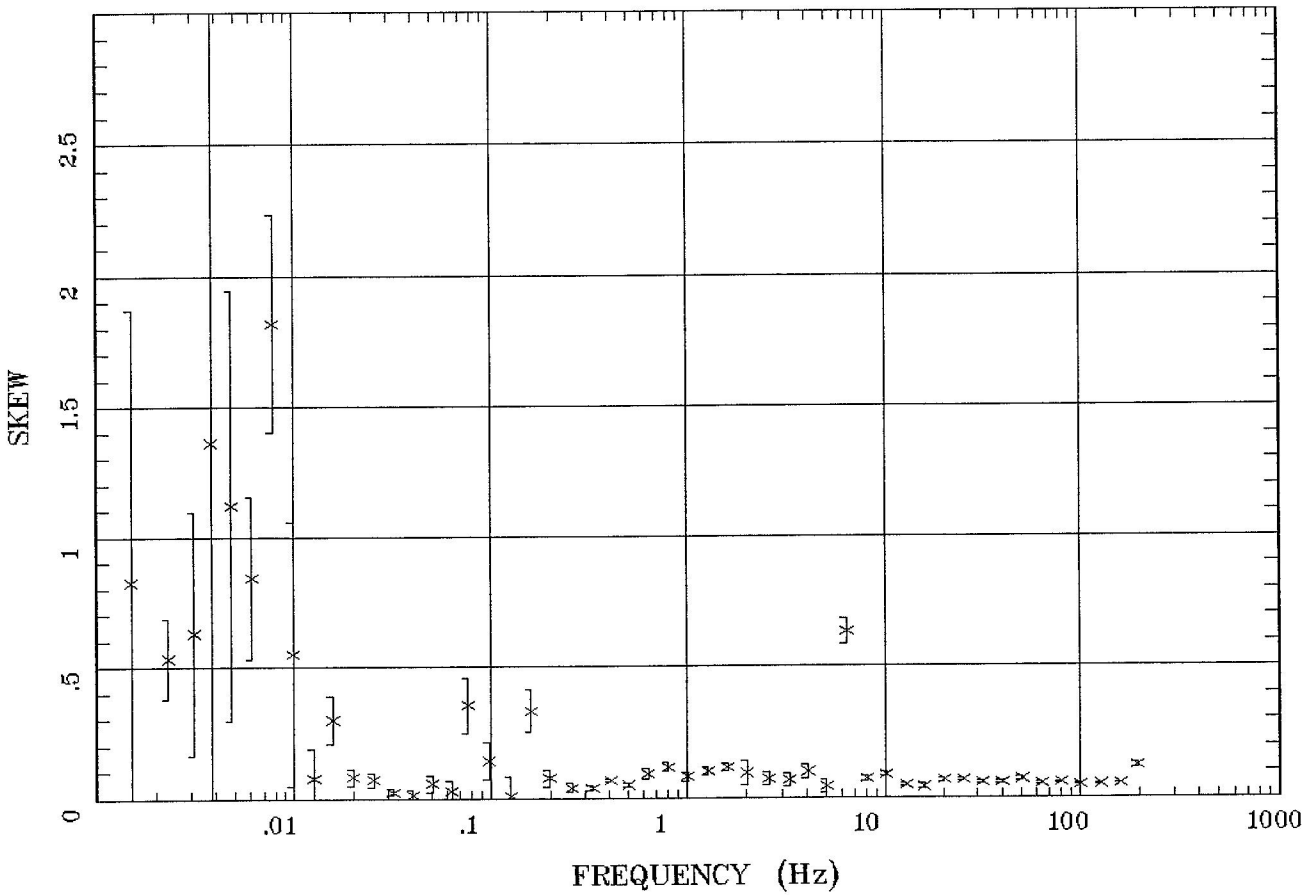


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp28.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:13 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 28

IMPEDANCE SKEW

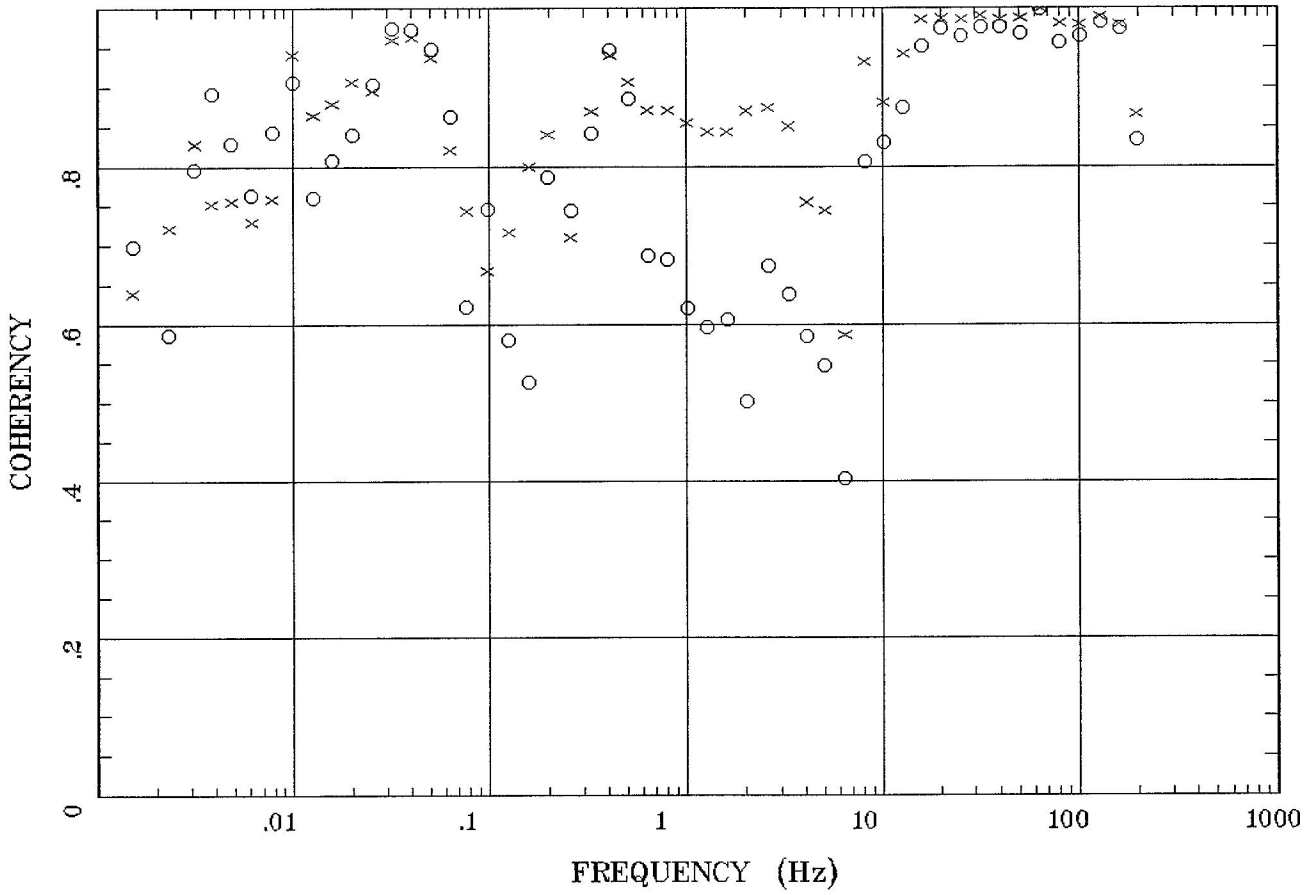


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp28.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:13 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 28

E MULT Coh.

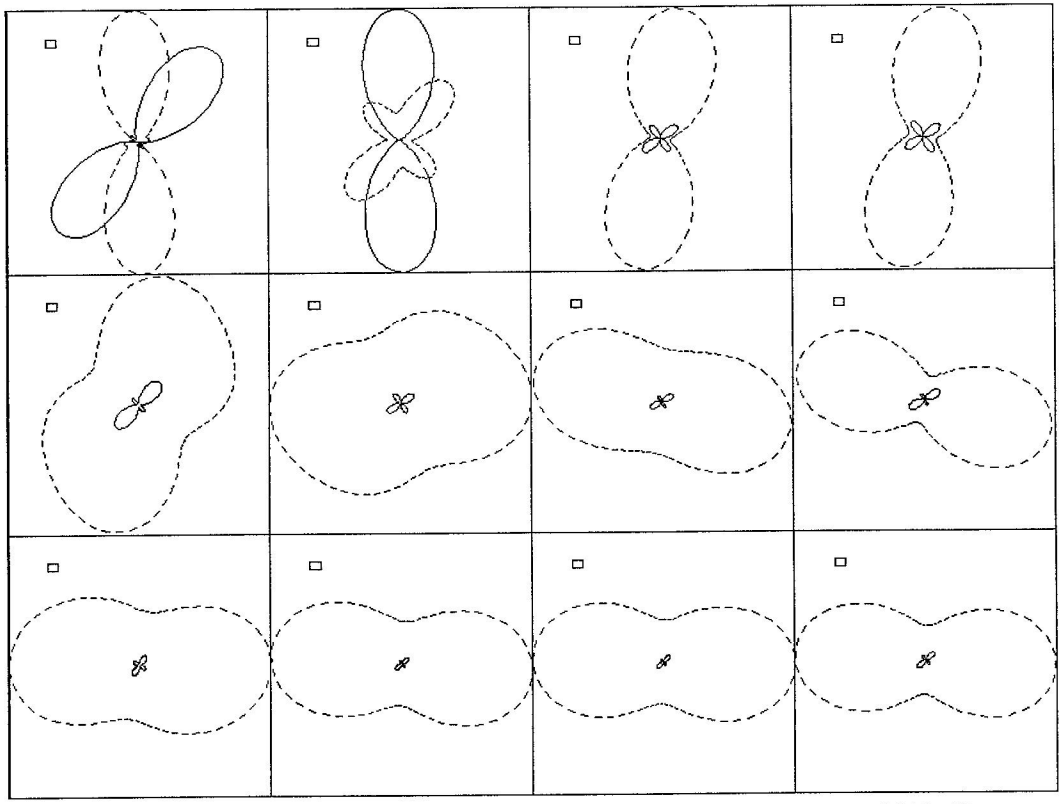


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp28.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:13 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 28

POLAR PLOTS



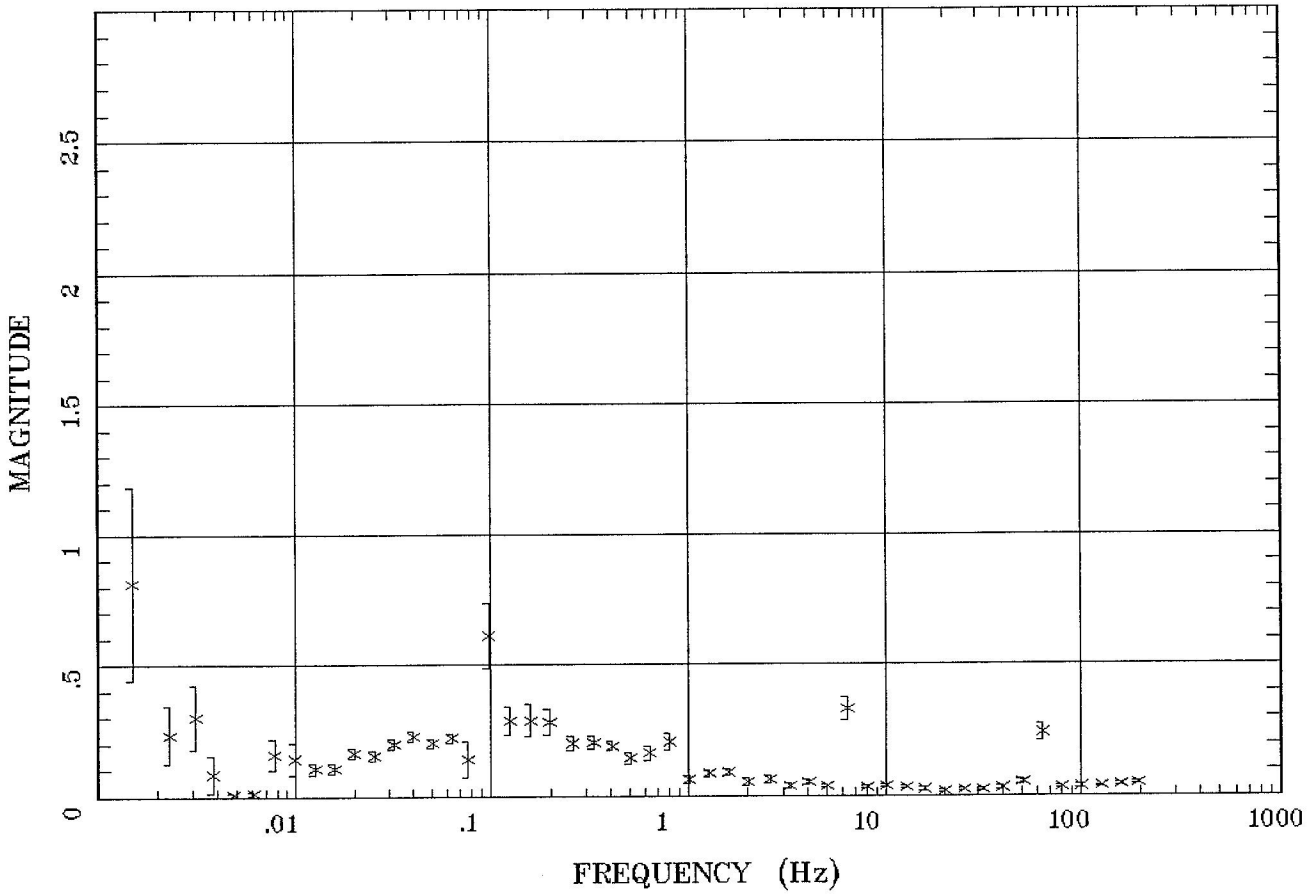
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.0977 Hz	.259 Hz	.635 Hz	1.602 Hz
5.054 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp28.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:13 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 28

TIPPER MAGNITUDE

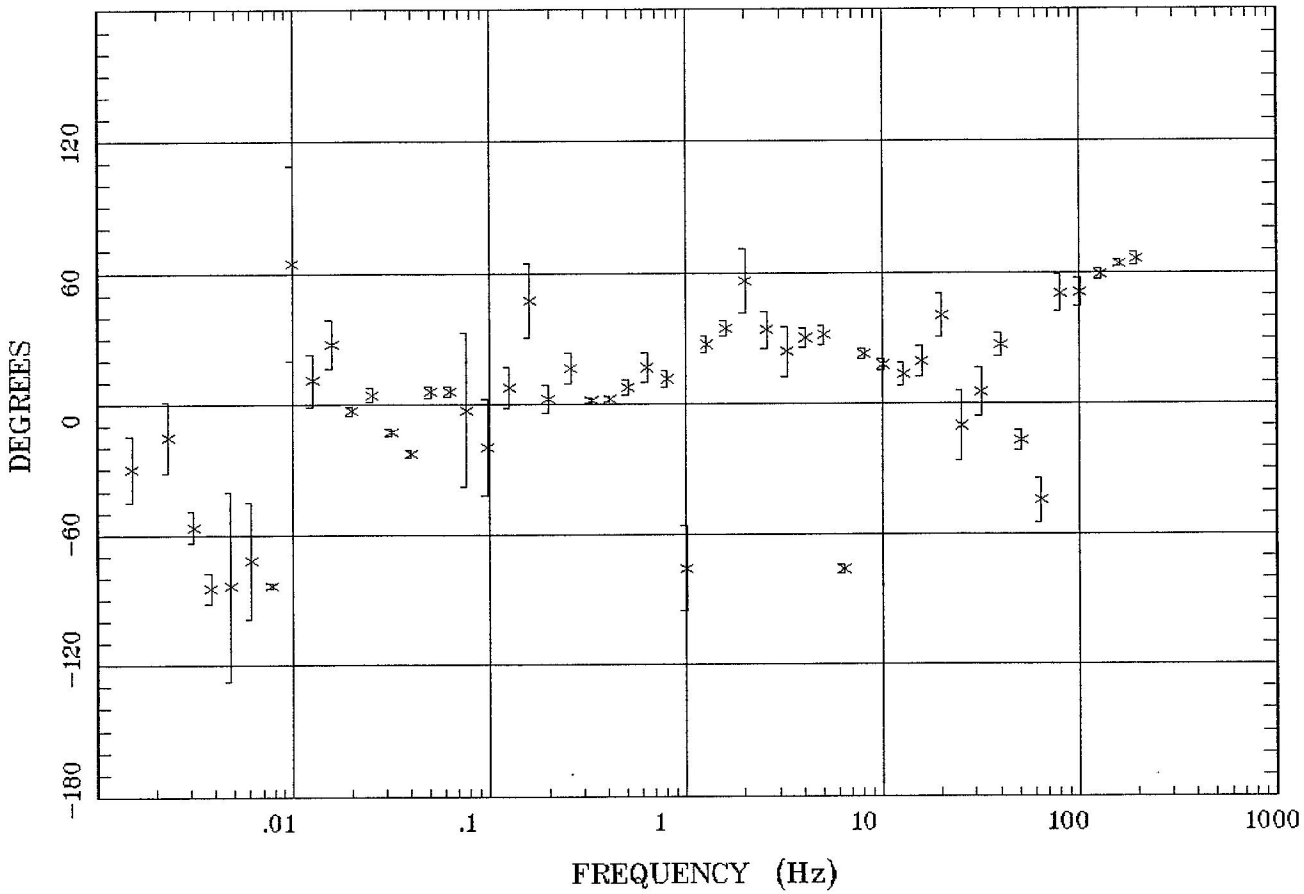


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp28.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:13 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 28

TIPPER STRIKE

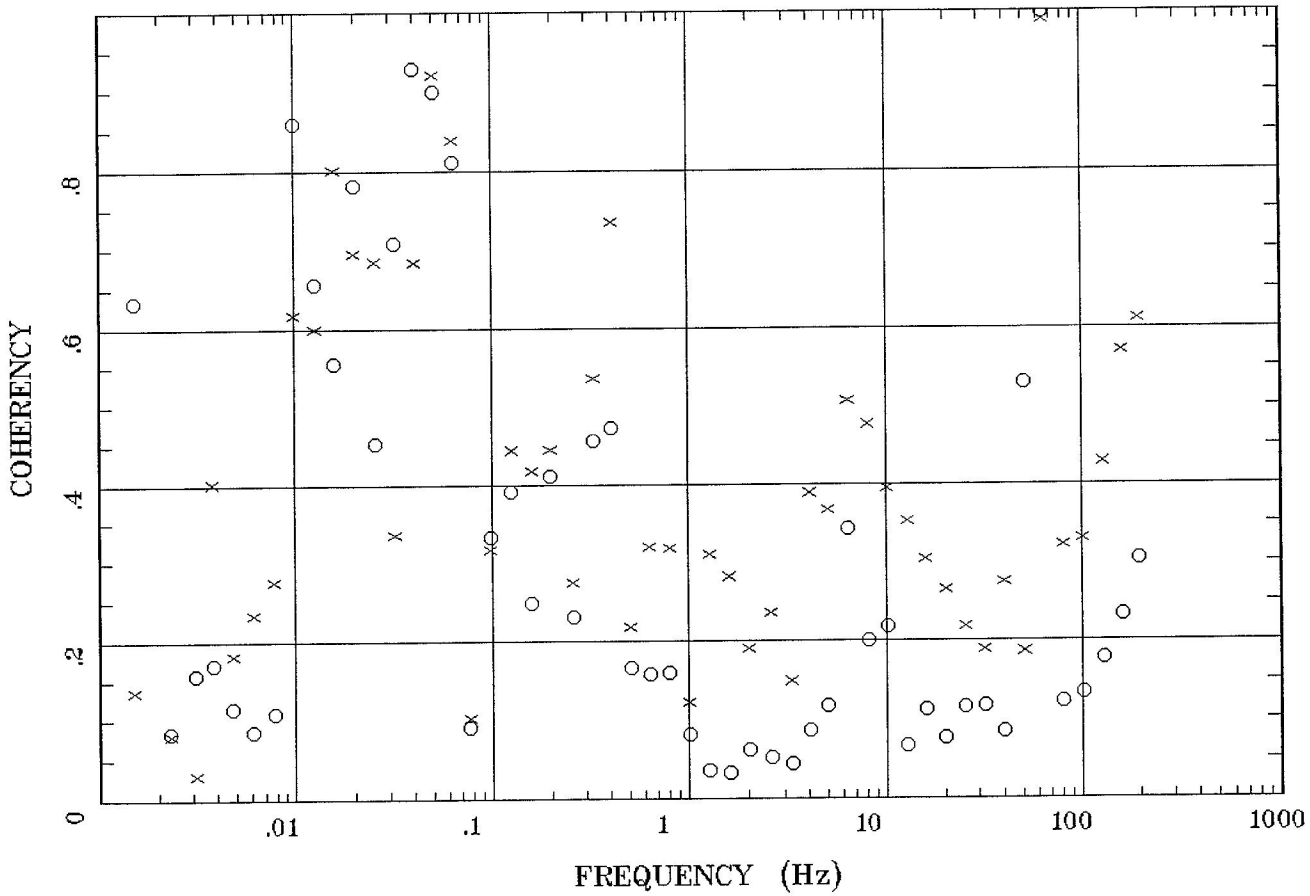


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp28.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:13 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 28

HzHx.x Coh HzHy.o

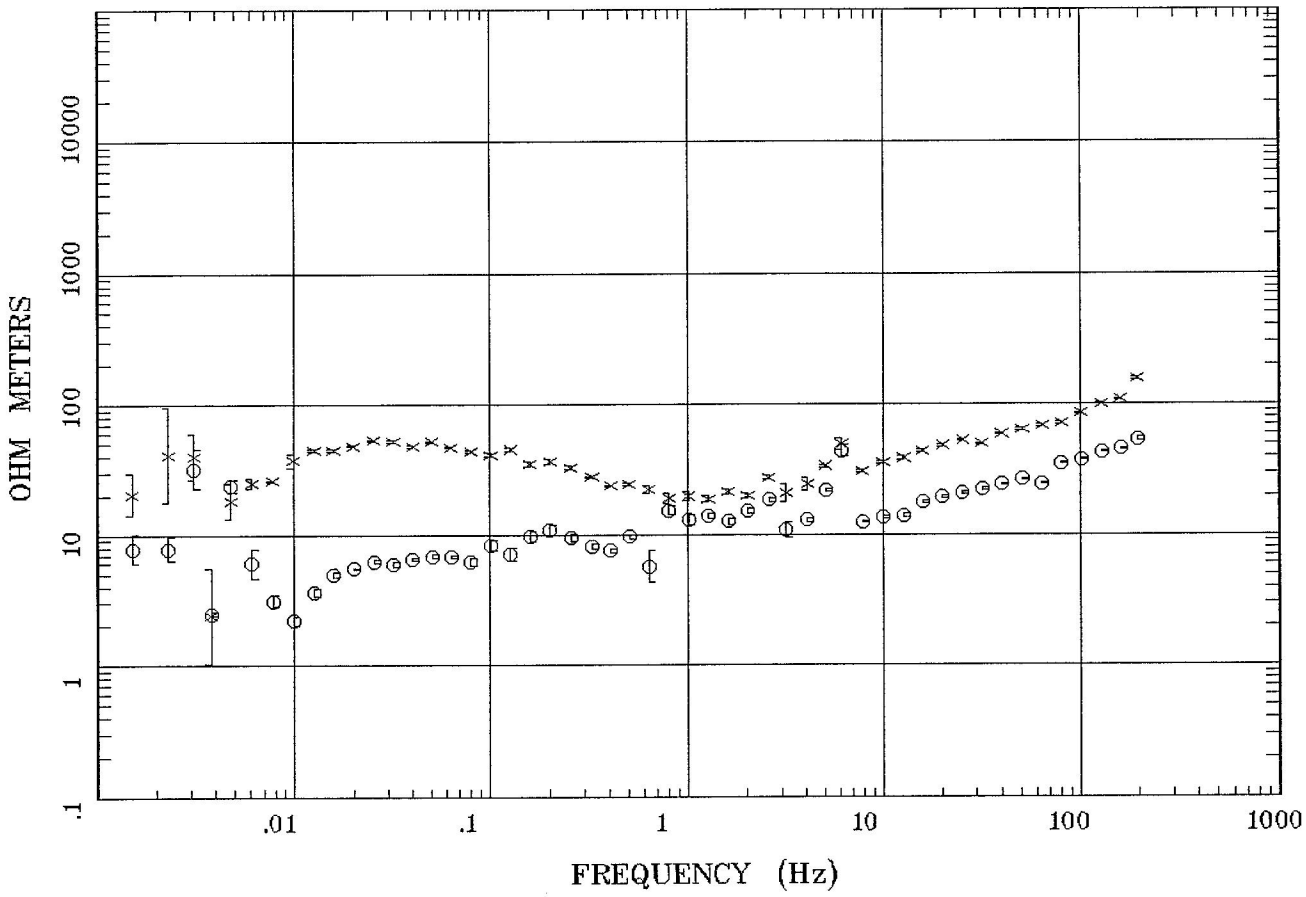


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp28.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:13 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 29

APPARENT RESISTIVITY

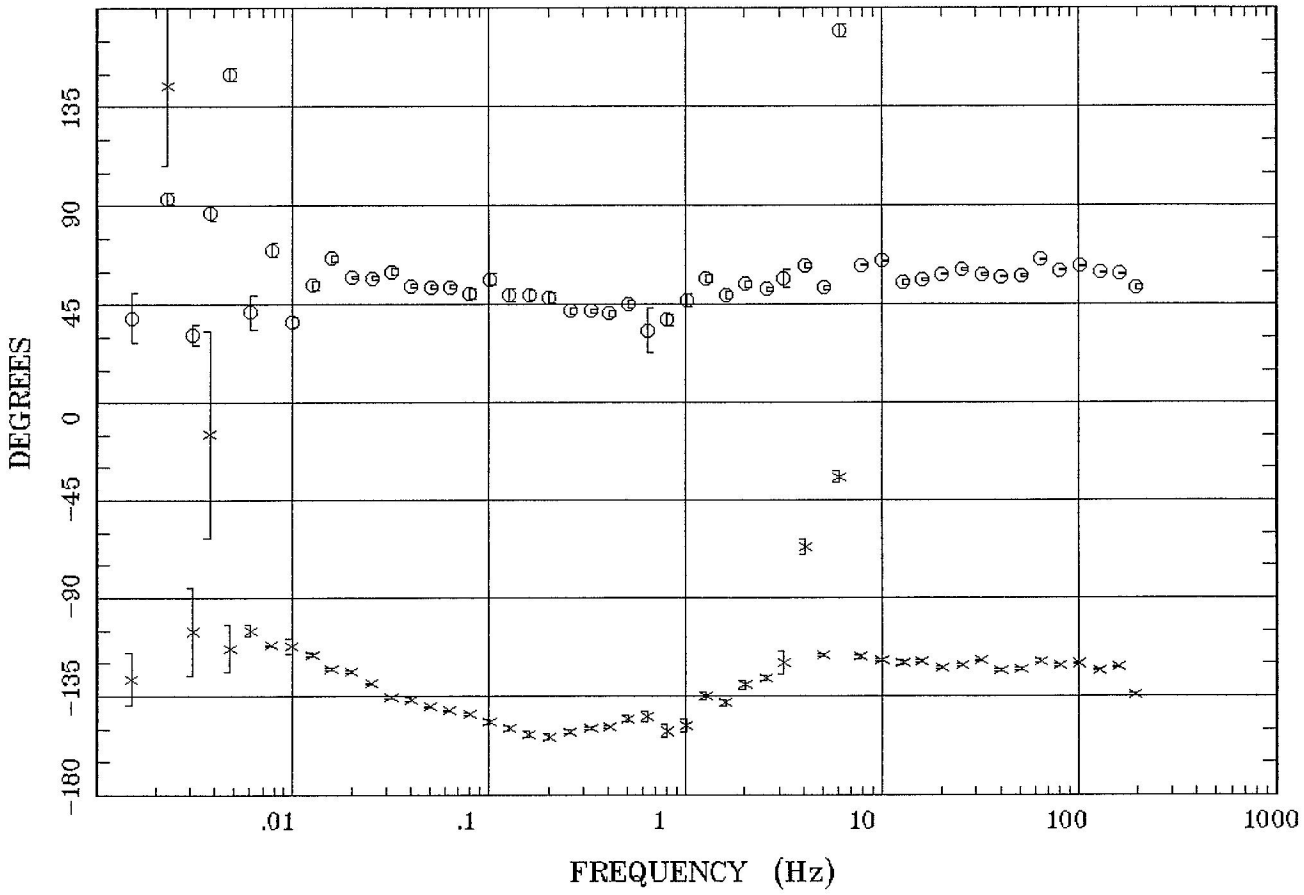


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp29.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:14 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 29

IMPEDANCE PHASE

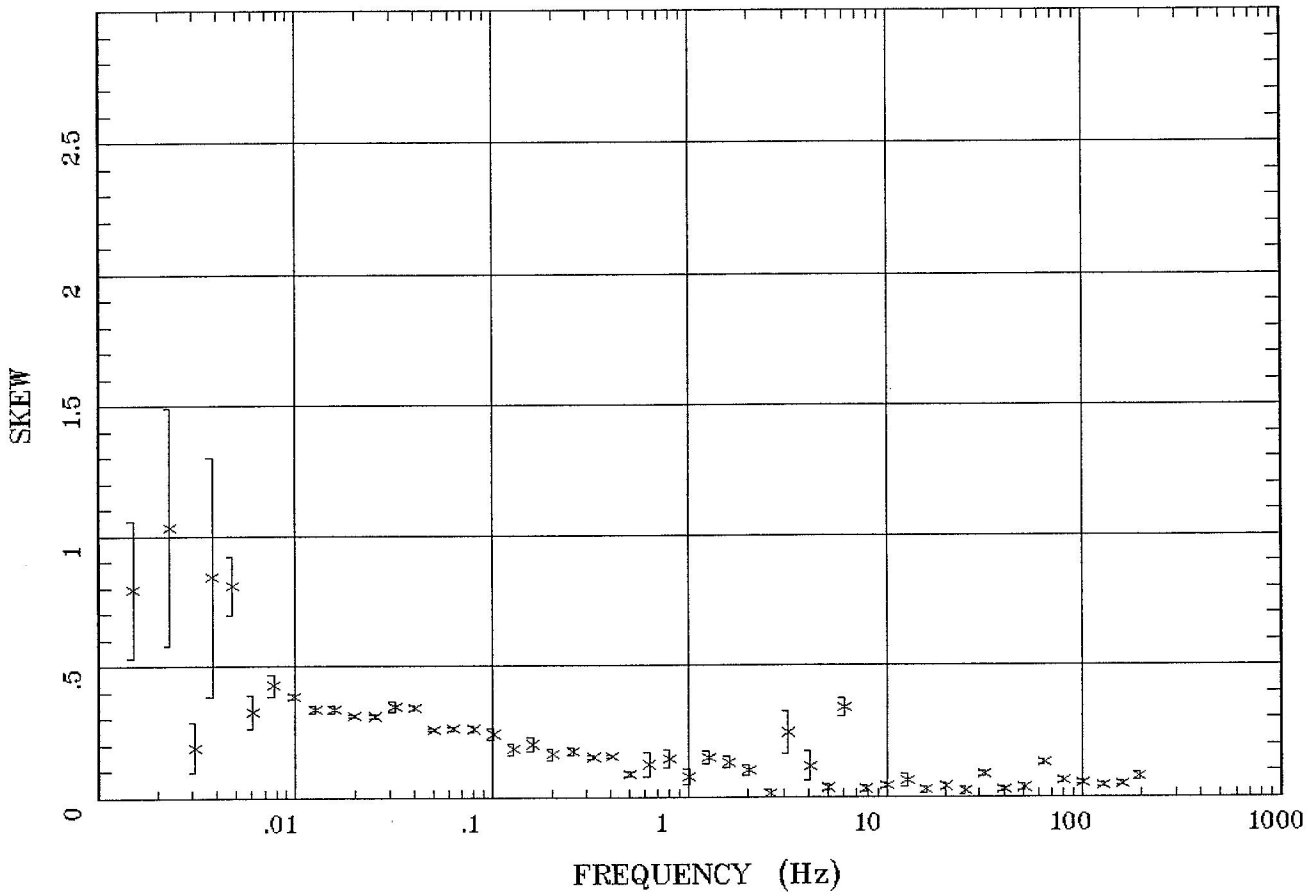


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp29.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 29

IMPEDANCE SKEW

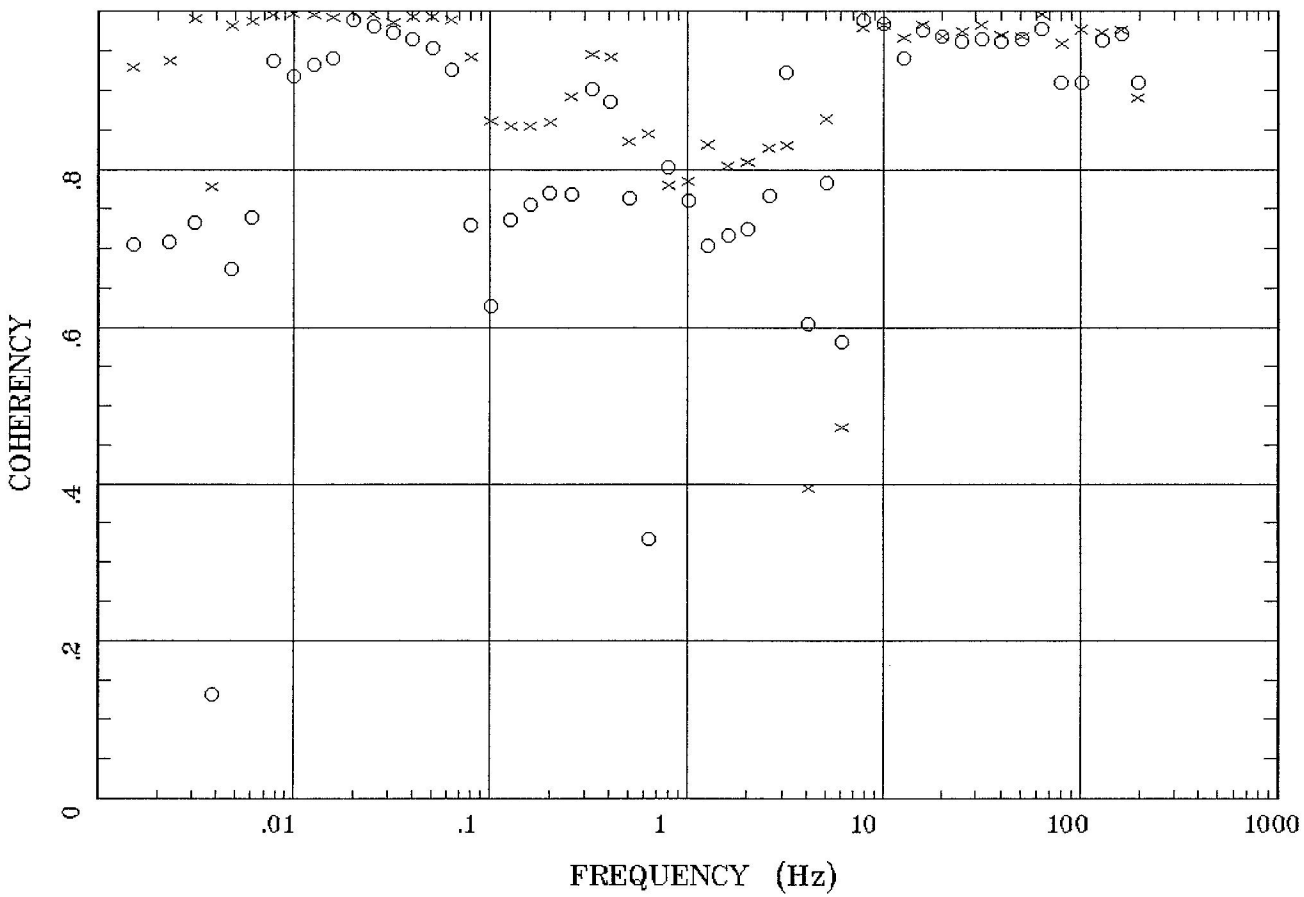


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp29.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 29

E MULT Coh.

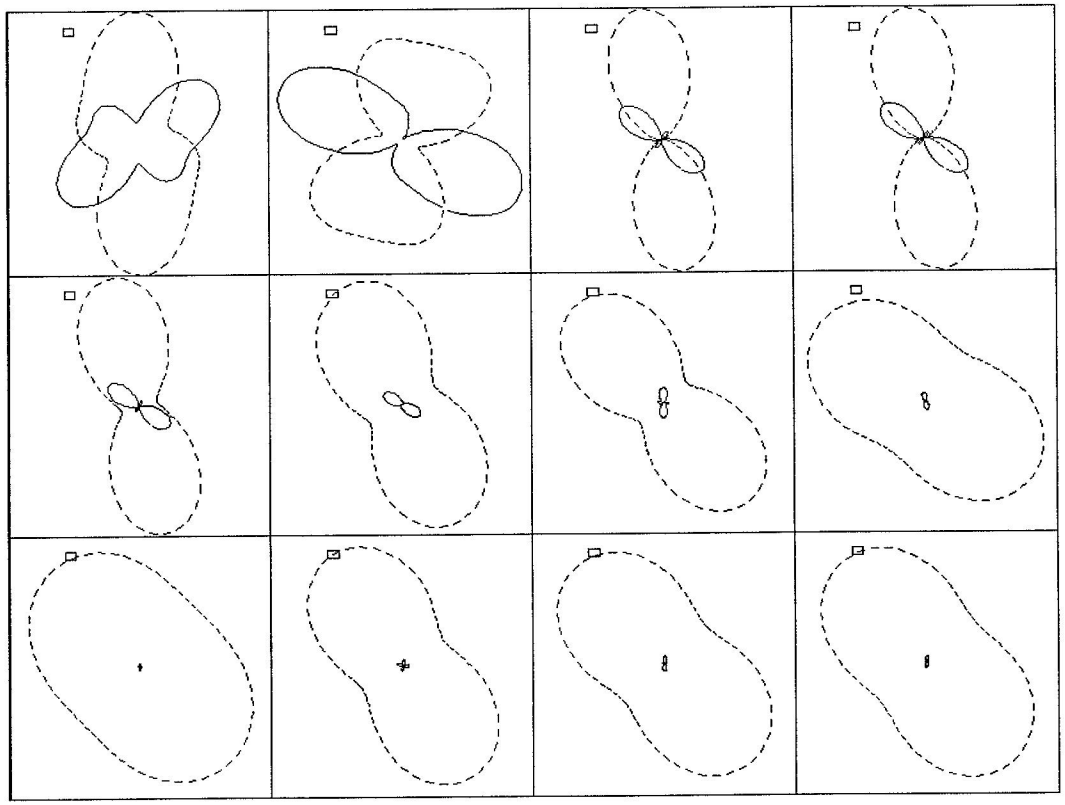


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp29.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 29

POLAR PLOTS



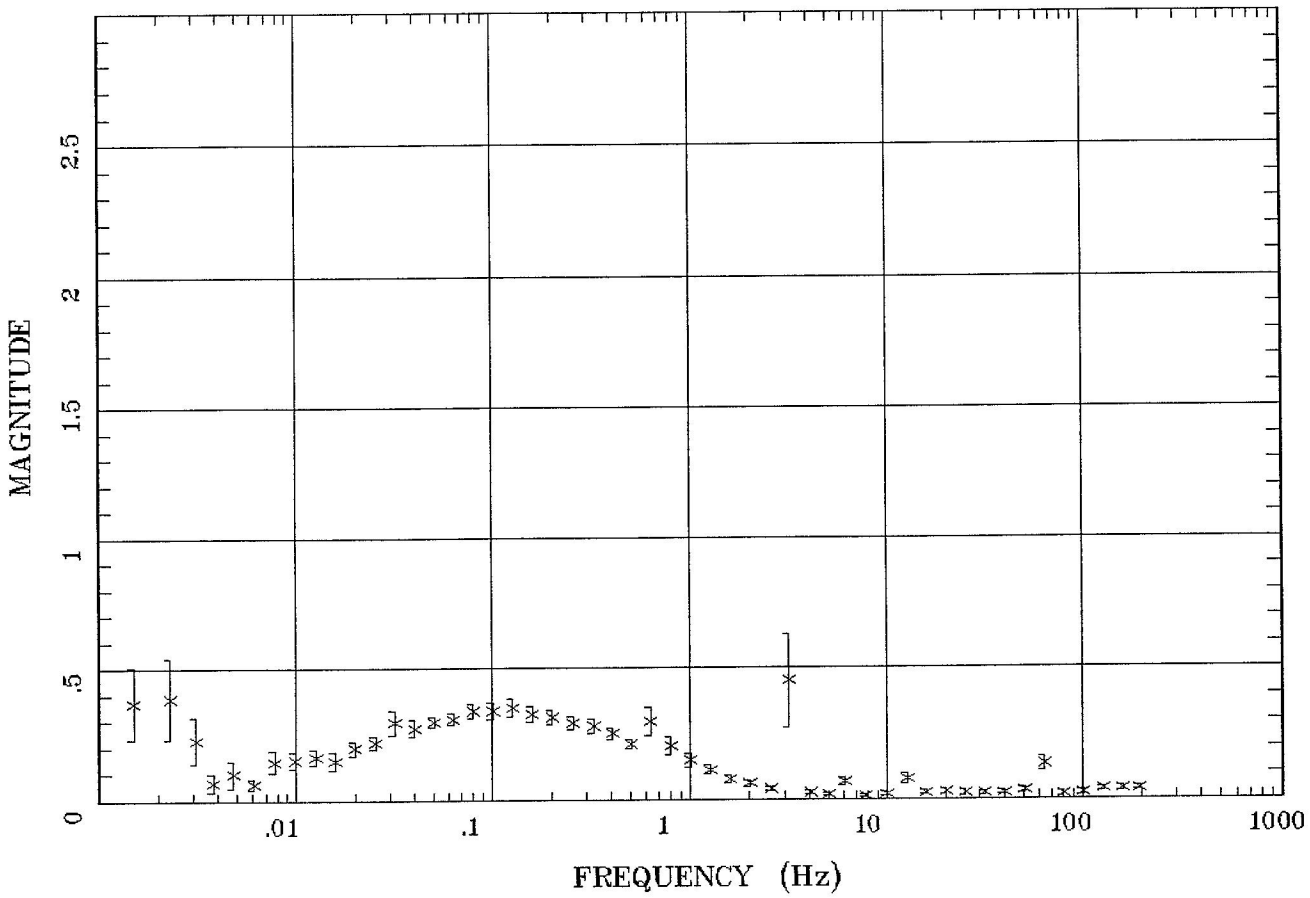
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.635 Hz	1.599 Hz
5.078 Hz	12.695 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp29.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 29

TIPPER MAGNITUDE

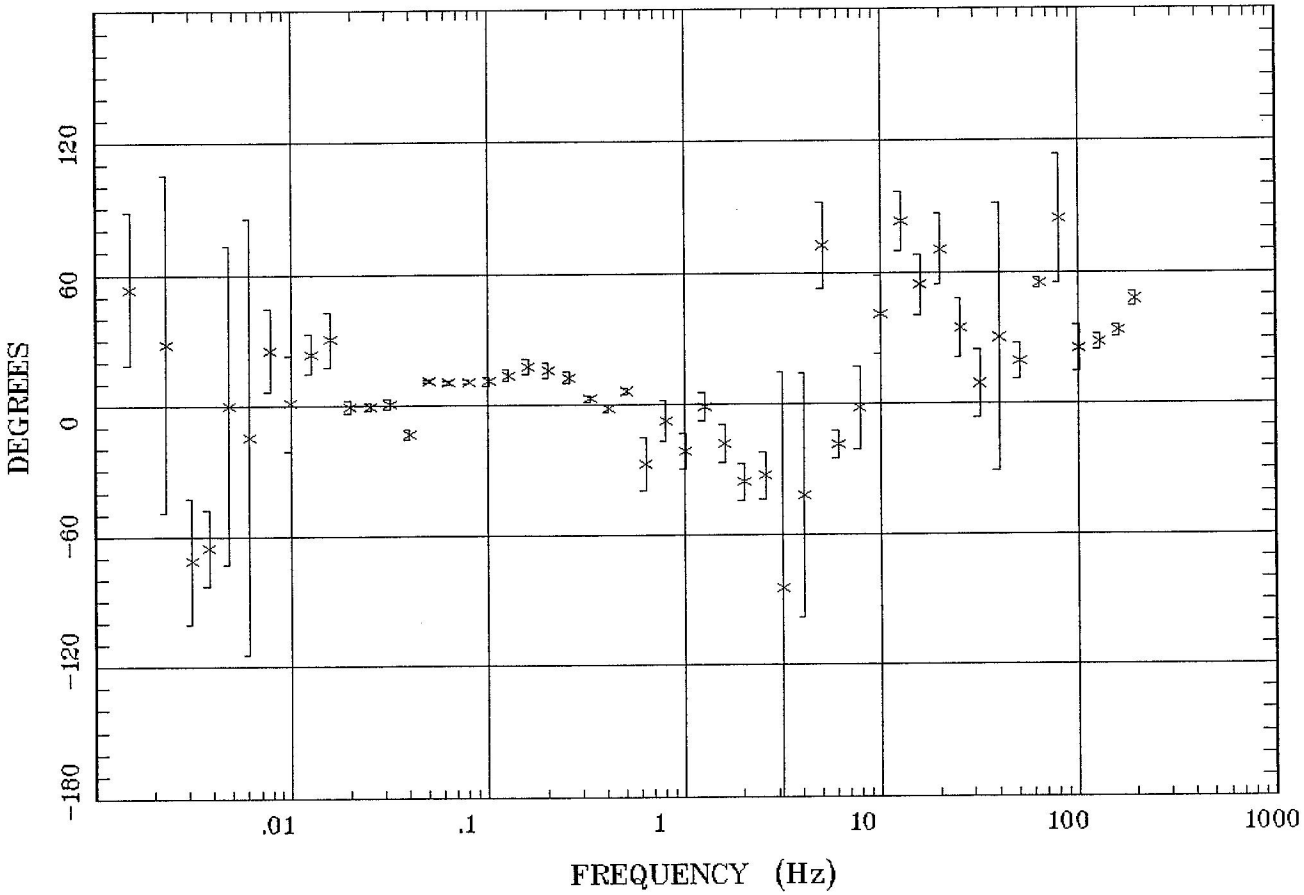


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp29.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 29

TIPPER STRIKE

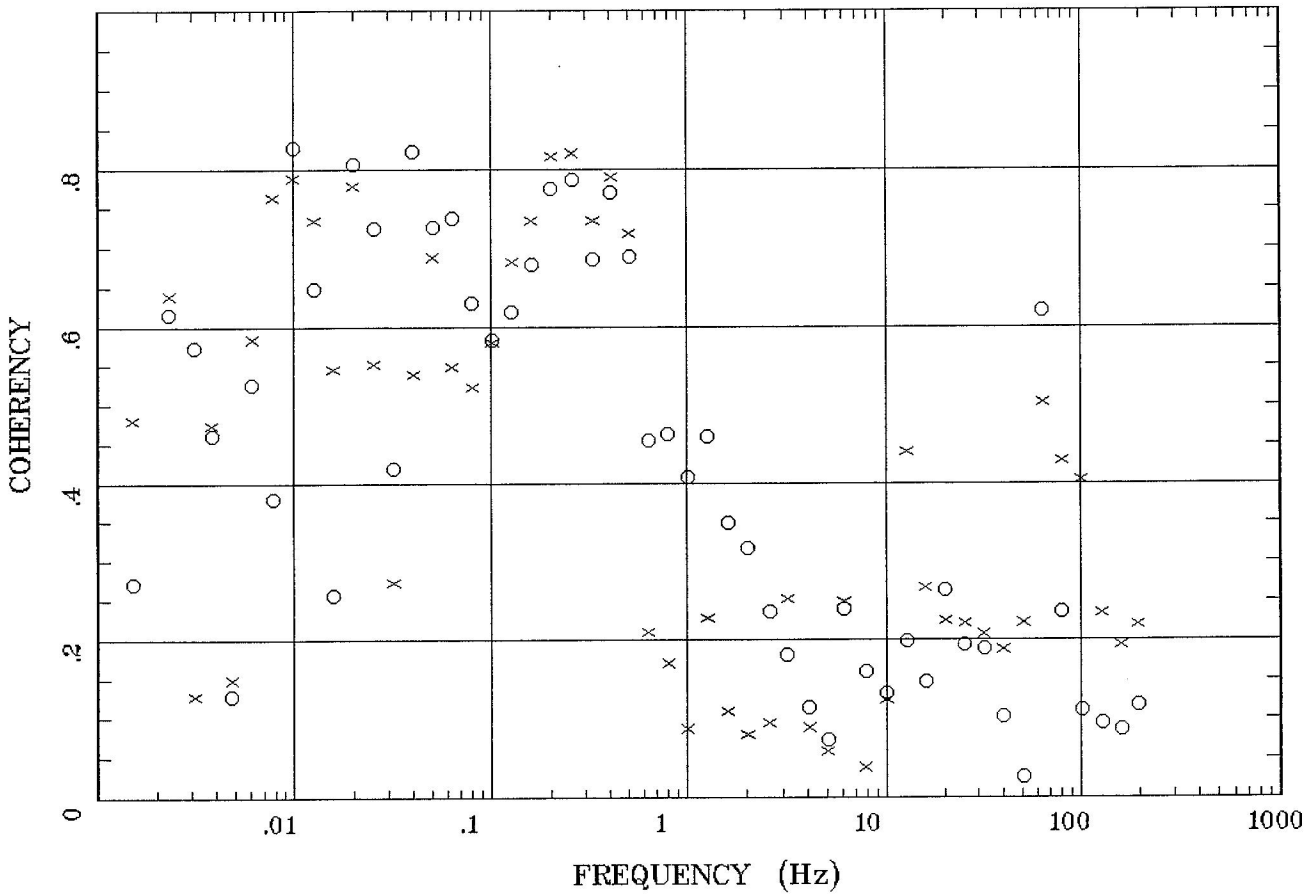


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp29.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 29

HzHx.x Coh HzHy.o

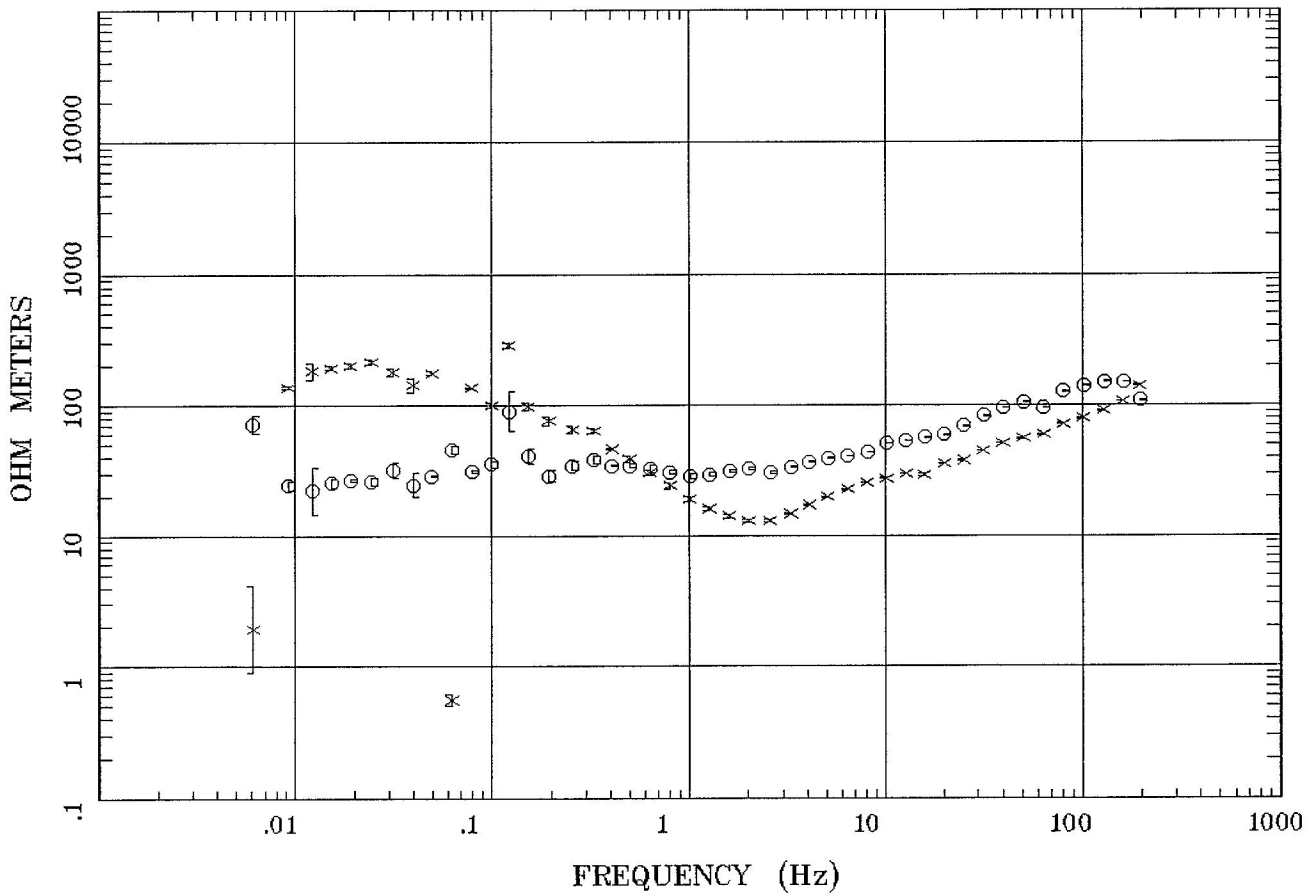


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp29.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 31

APPARENT RESISTIVITY

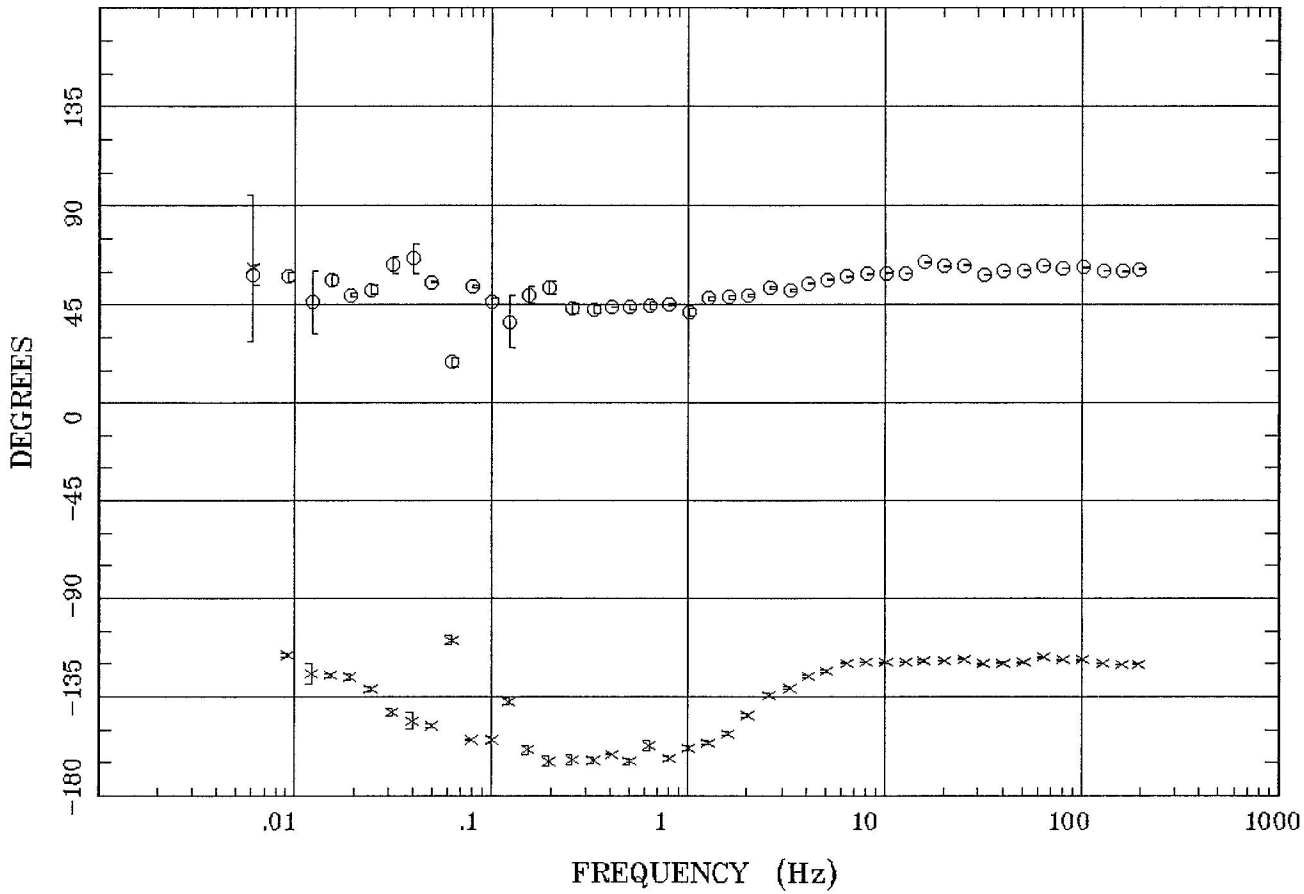


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp31.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 31

IMPEDANCE PHASE

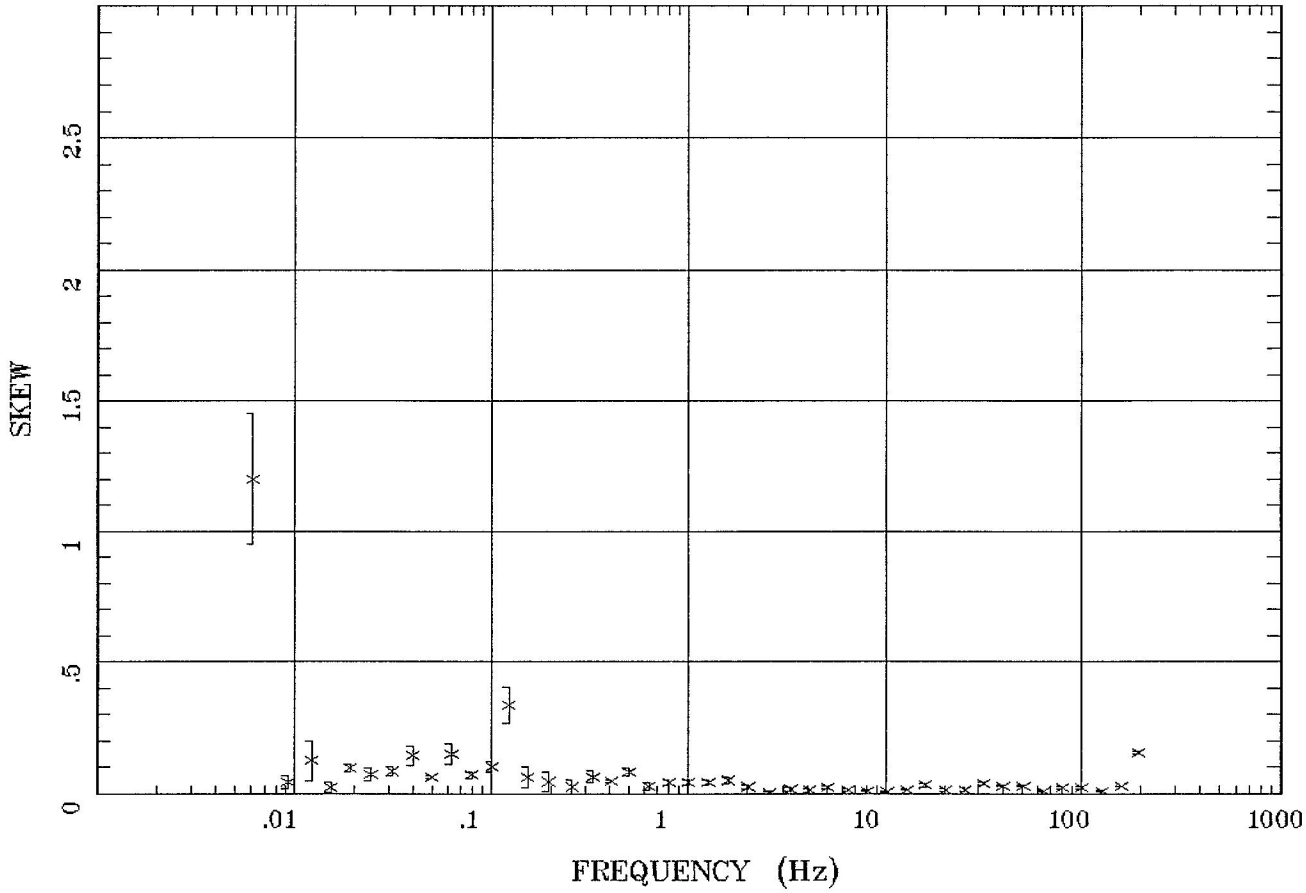


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp31.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:14 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 31

IMPEDANCE SKEW

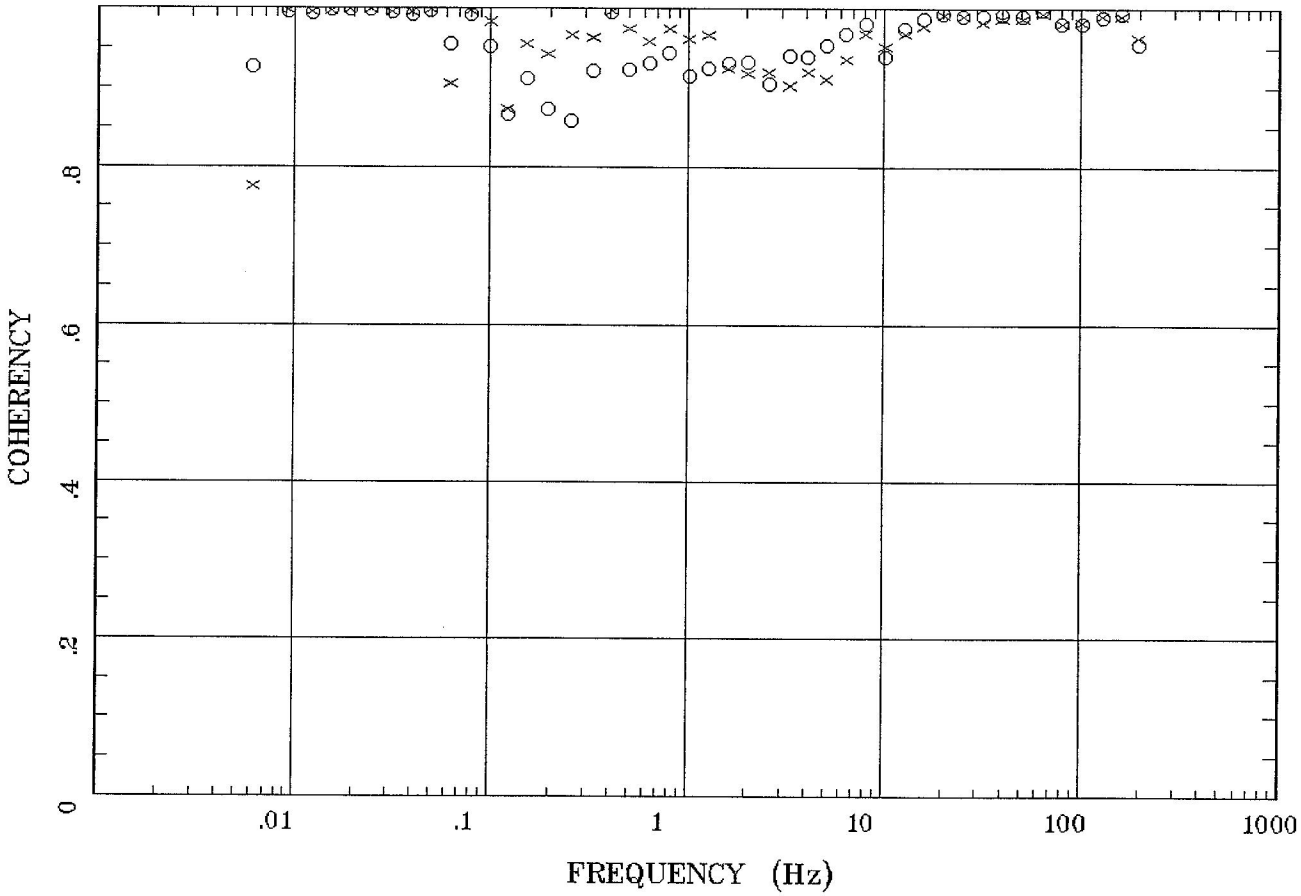


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp31.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 31

E MULT Coh.

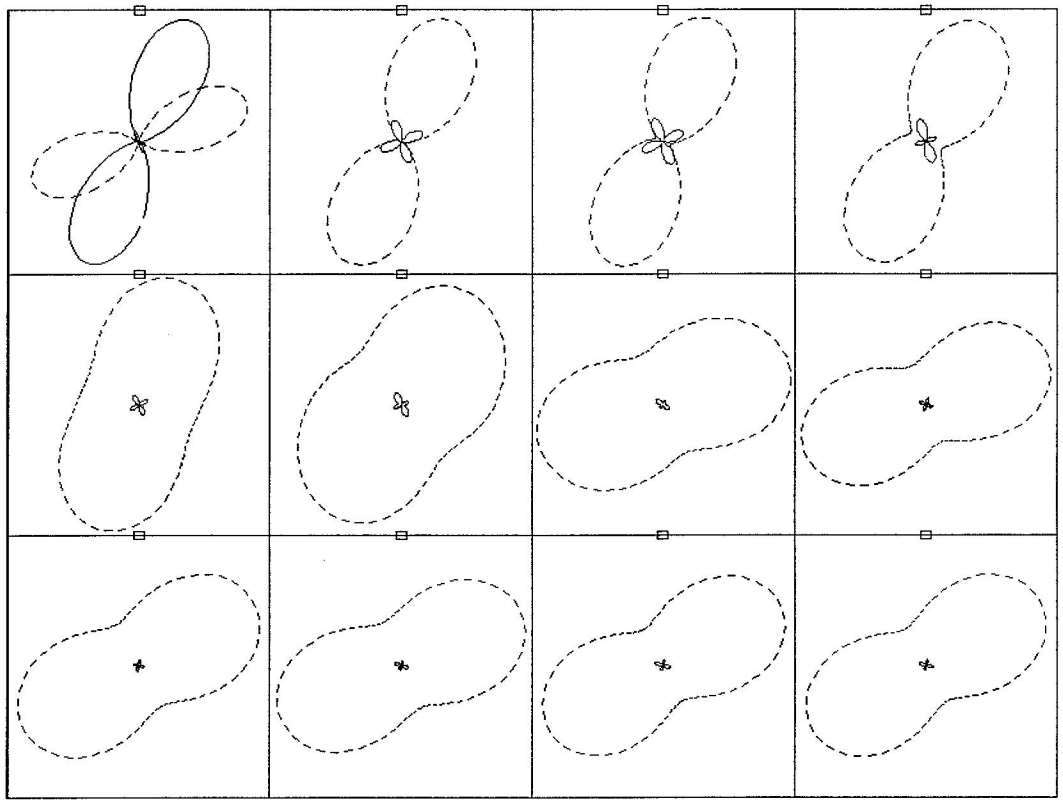


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp31.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:14 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 31

POLAR PLOTS



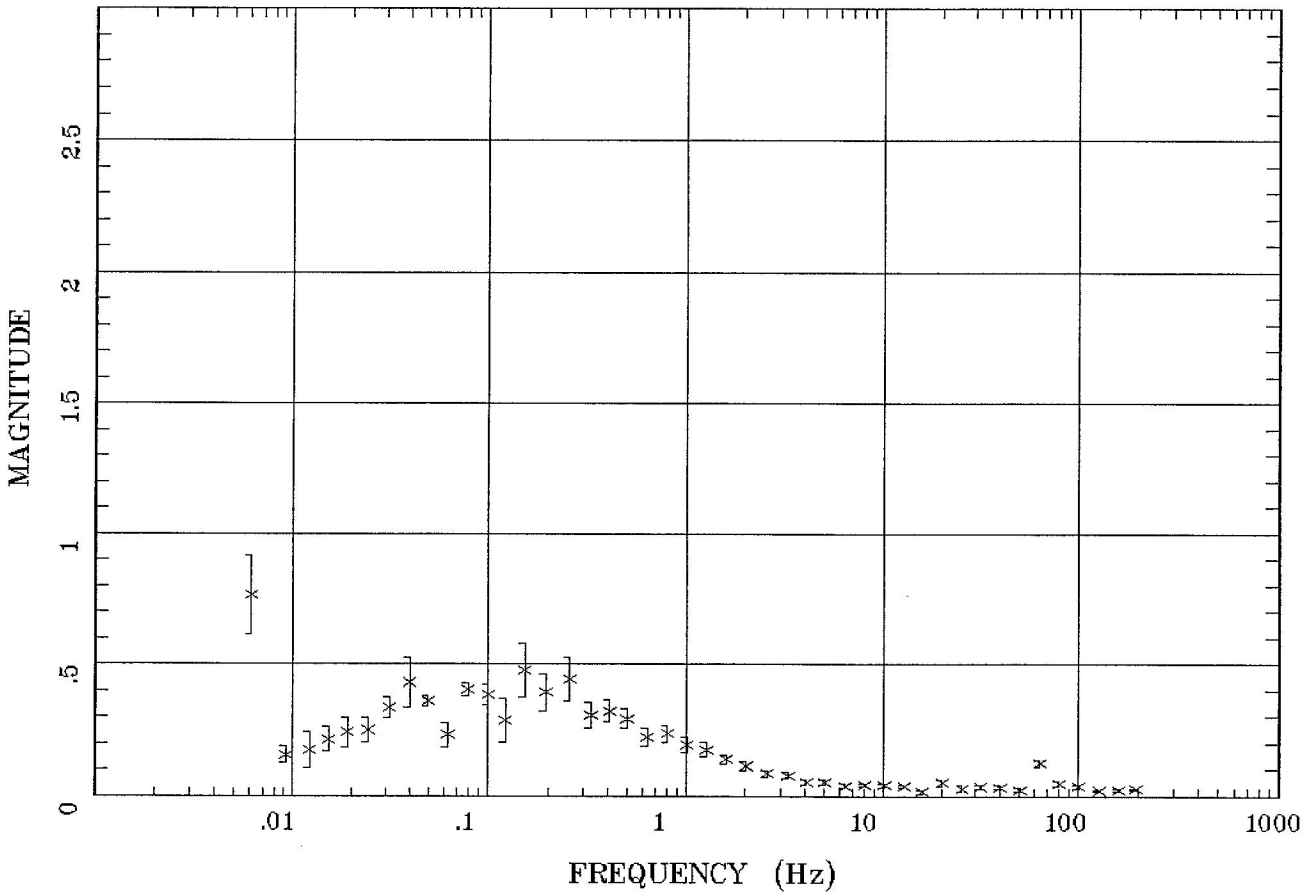
.0061 Hz	.0153 Hz	.0397 Hz	.0999 Hz
.256 Hz	.501 Hz	1.270 Hz	3.302 Hz
8.075 Hz	15.869 Hz	40.283 Hz	101 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp31.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 31

TIPPER MAGNITUDE

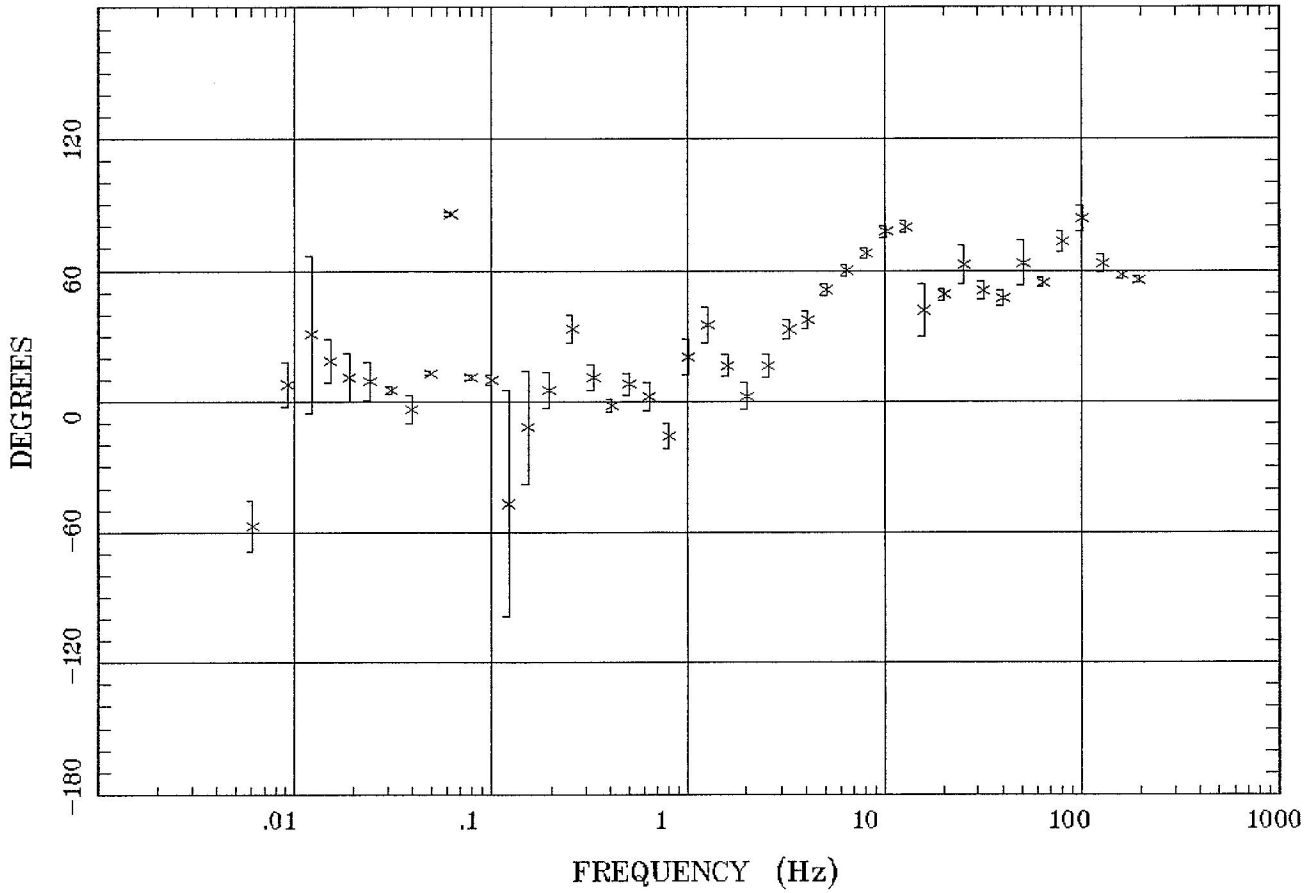


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp31.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 31

TIPPER STRIKE

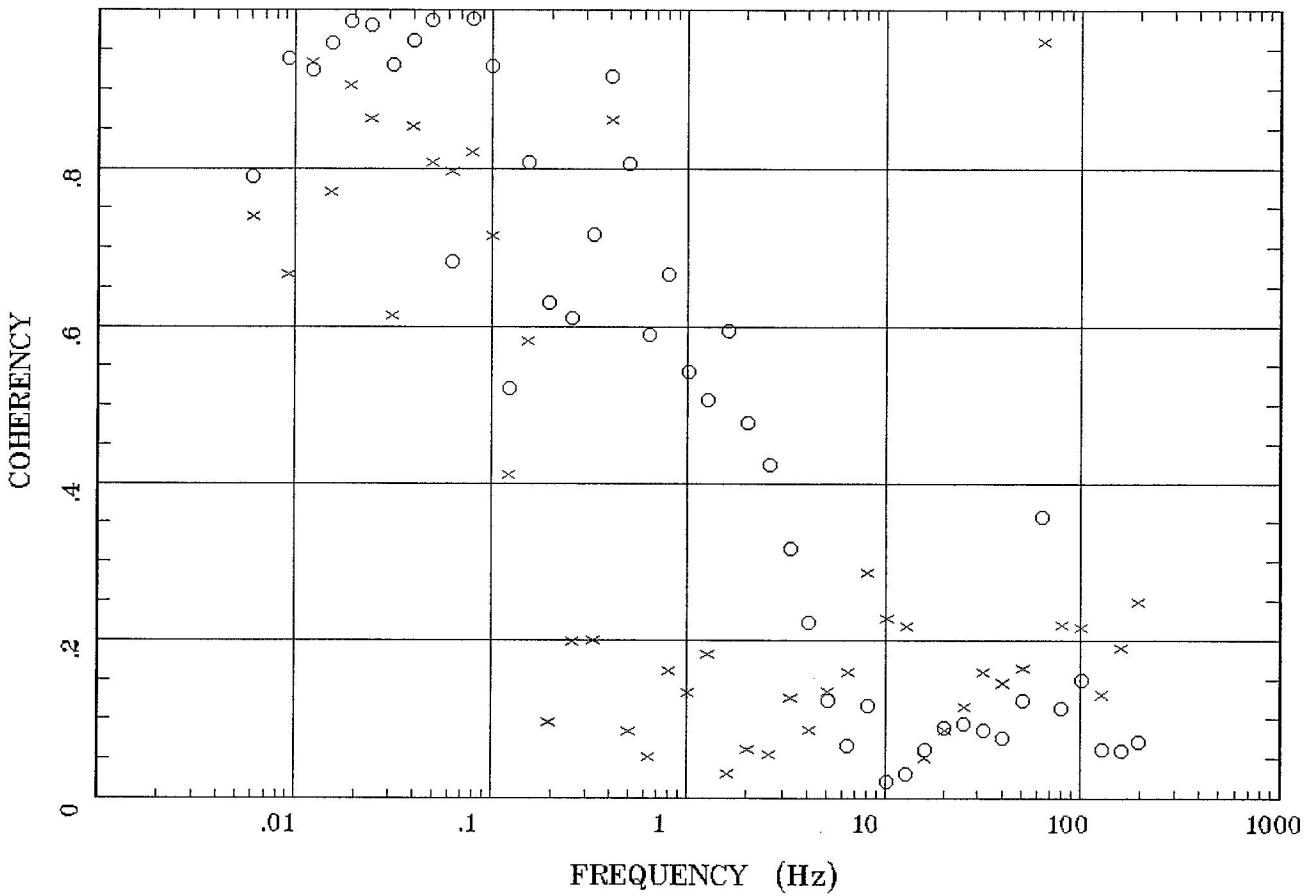


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp31.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:14 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 31

HzHx.x Coh HzHy.o

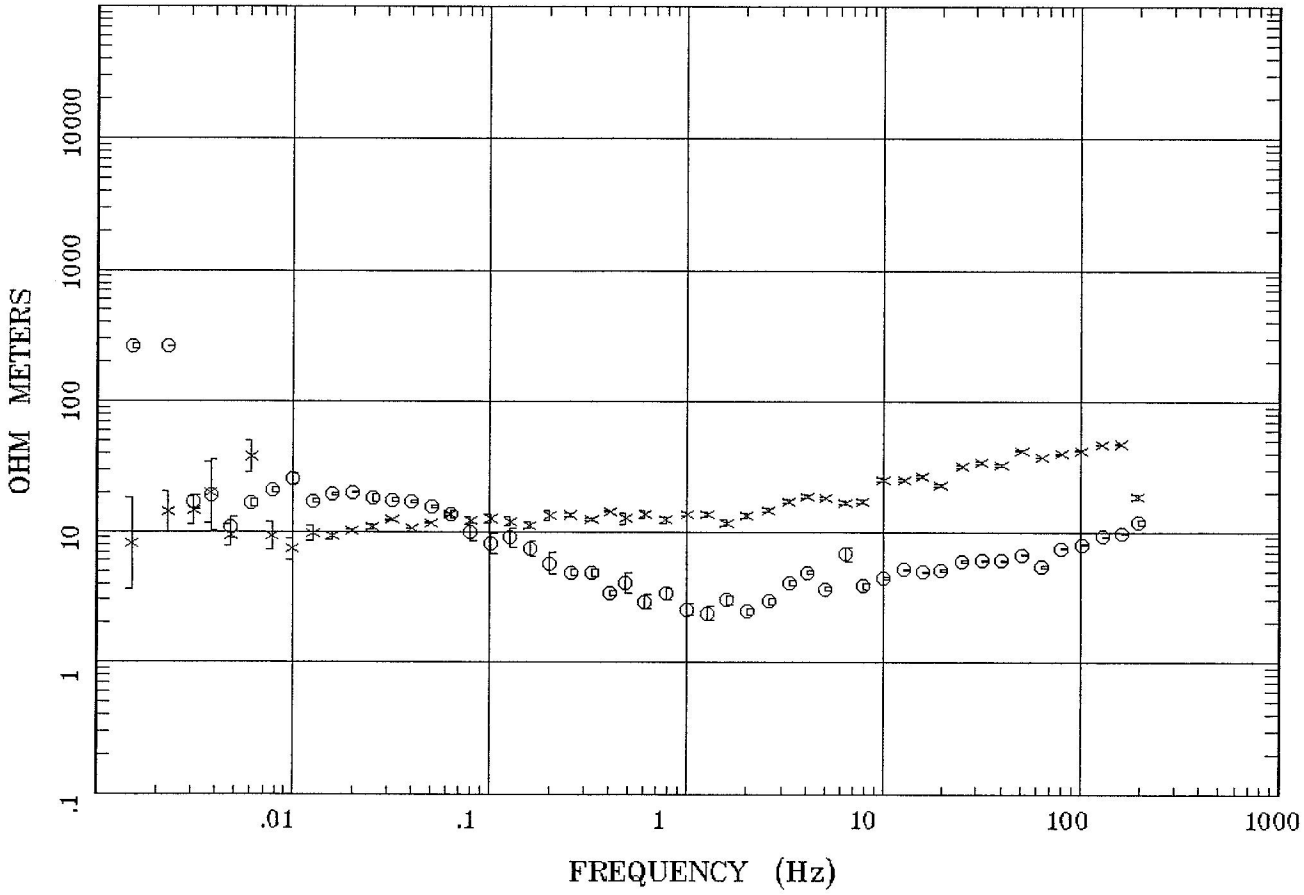


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp31.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:14 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 32

APPARENT RESISTIVITY

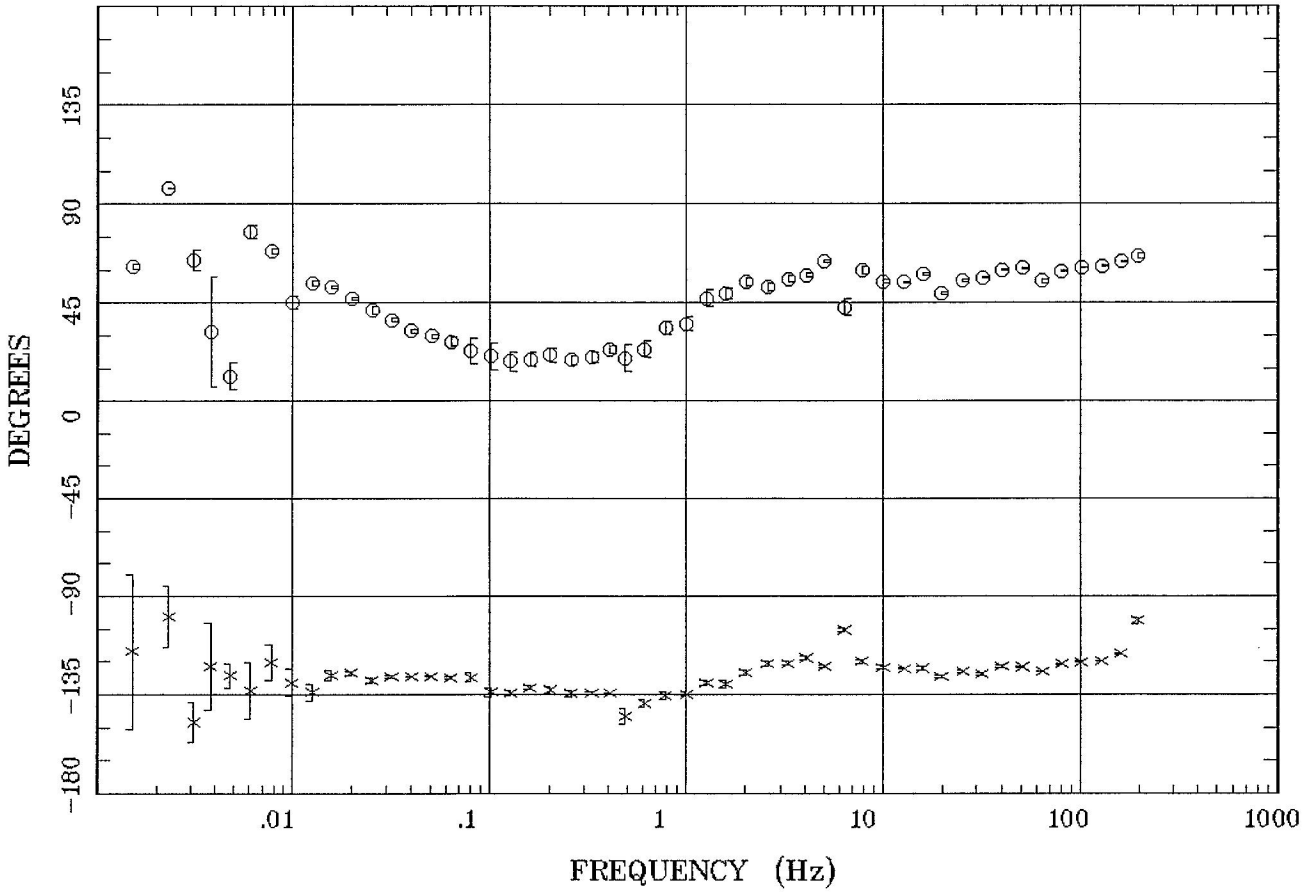


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp32.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 32

IMPEDANCE PHASE

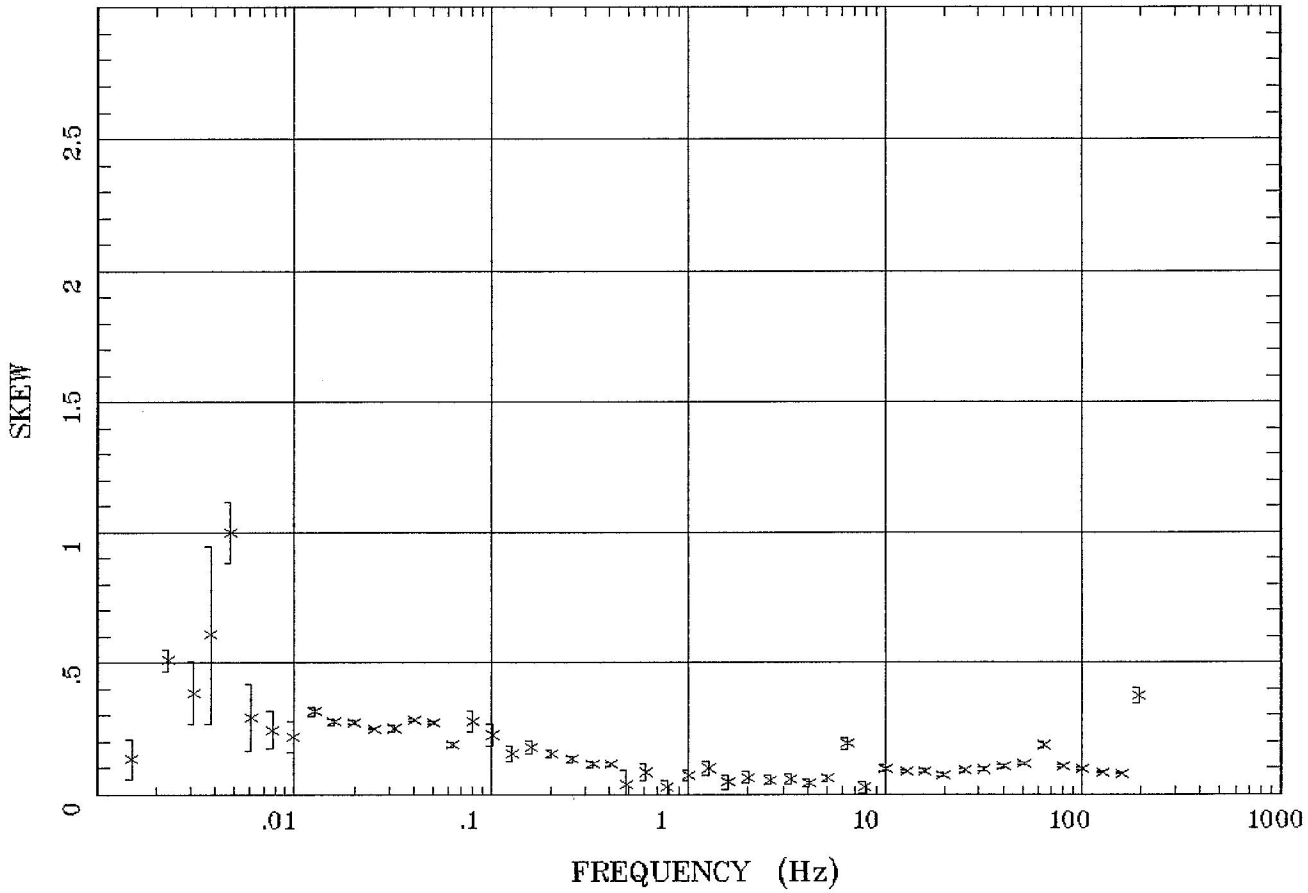


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp32.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:15 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 32

IMPEDANCE SKEW

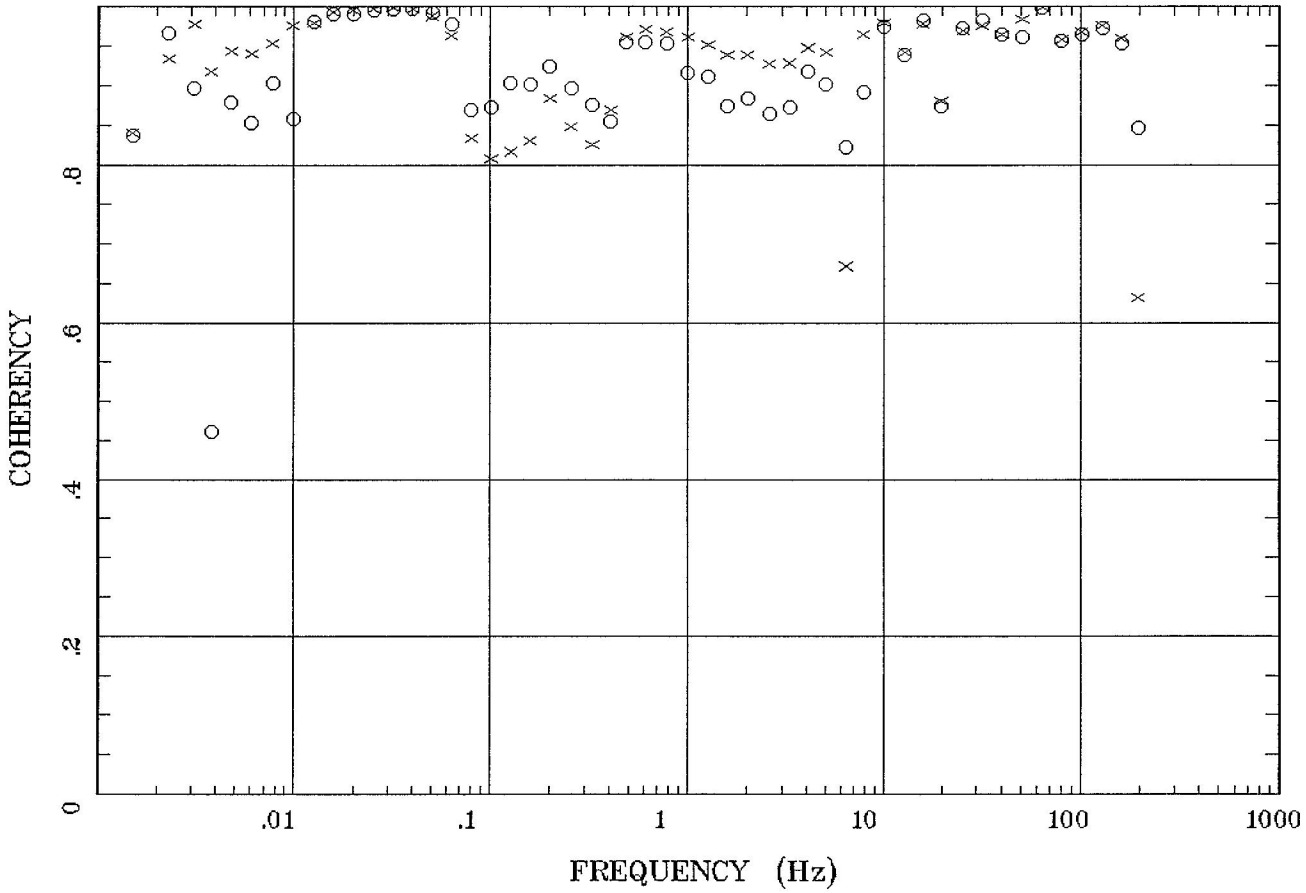


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp32.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:15 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 32

E MULT Coh.

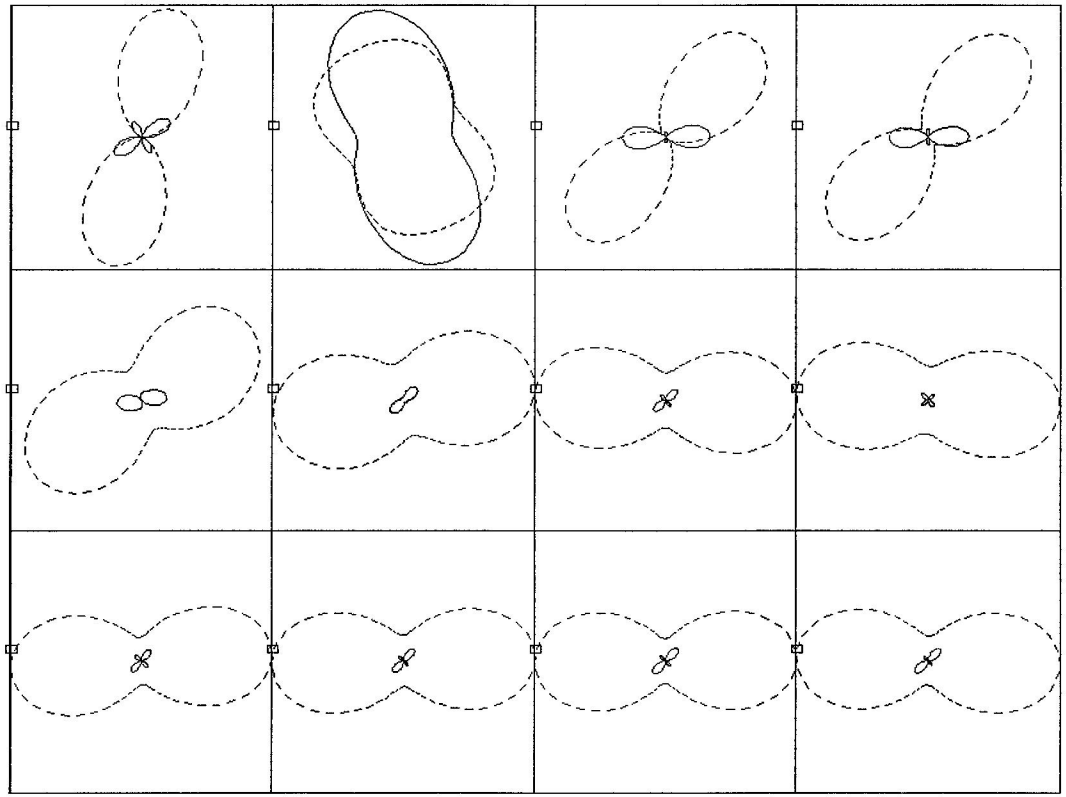


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp32.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:15 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 32

POLAR PLOTS



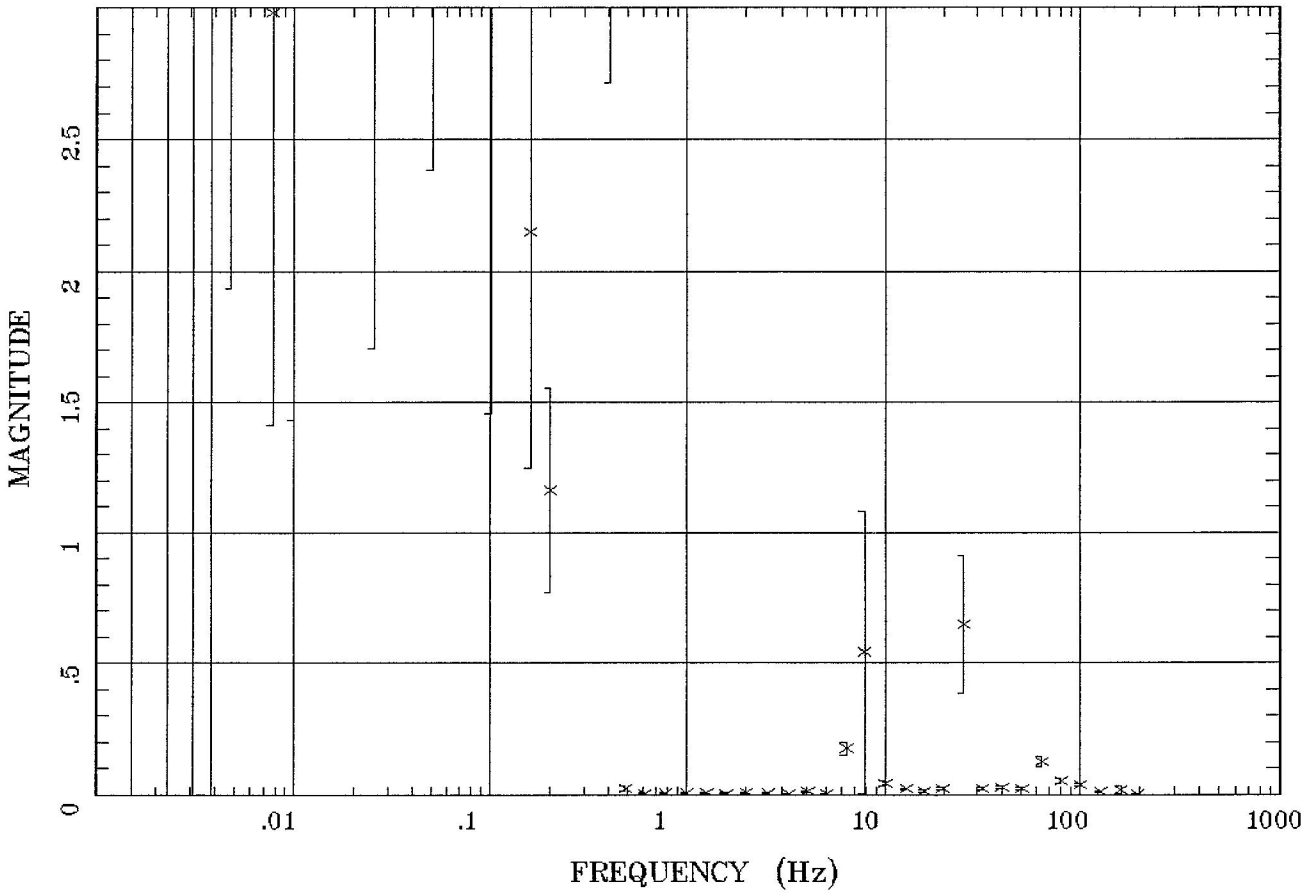
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.610 Hz	1.587 Hz
5.054 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp32.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 32

TIPPER MAGNITUDE

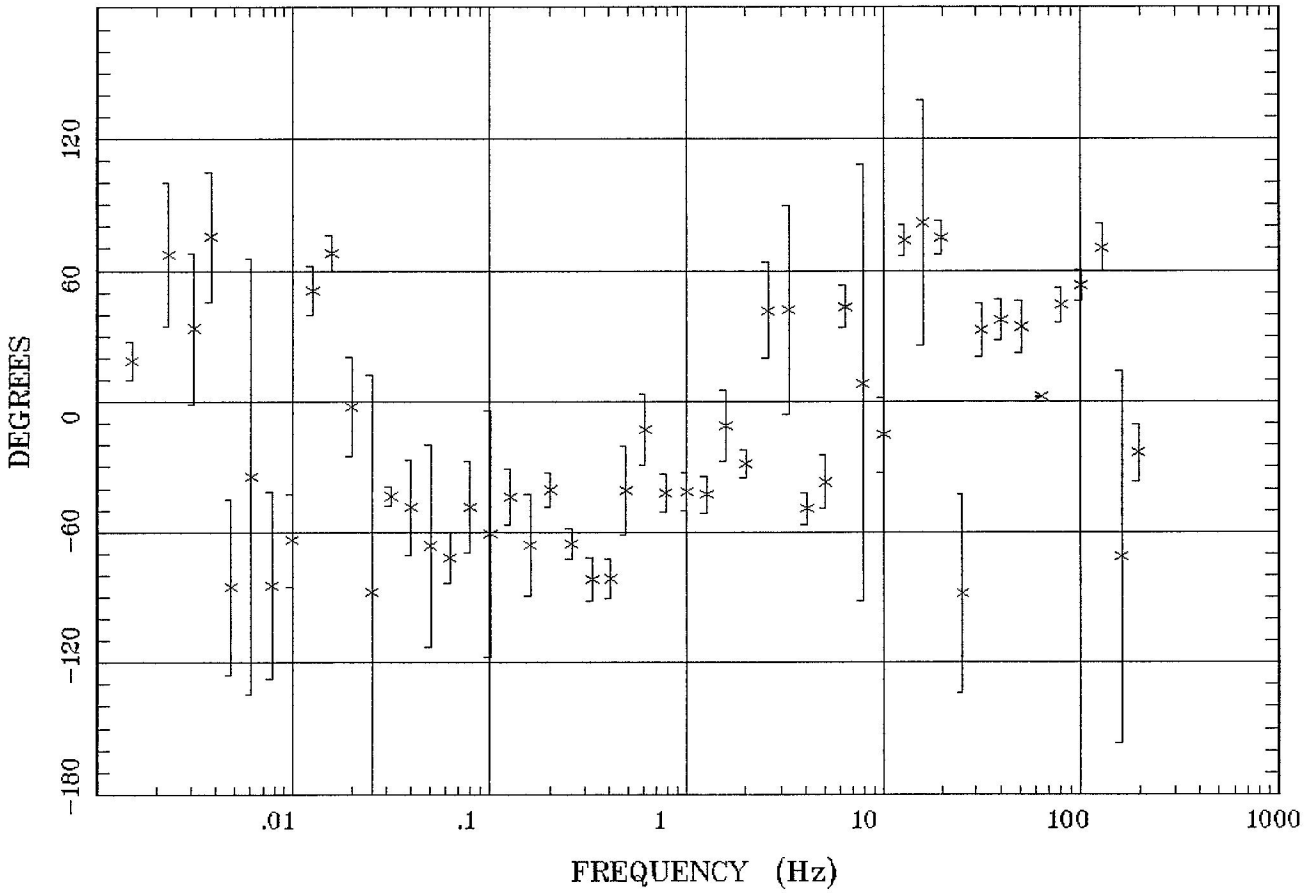


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp32.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 32

TIPPER STRIKE

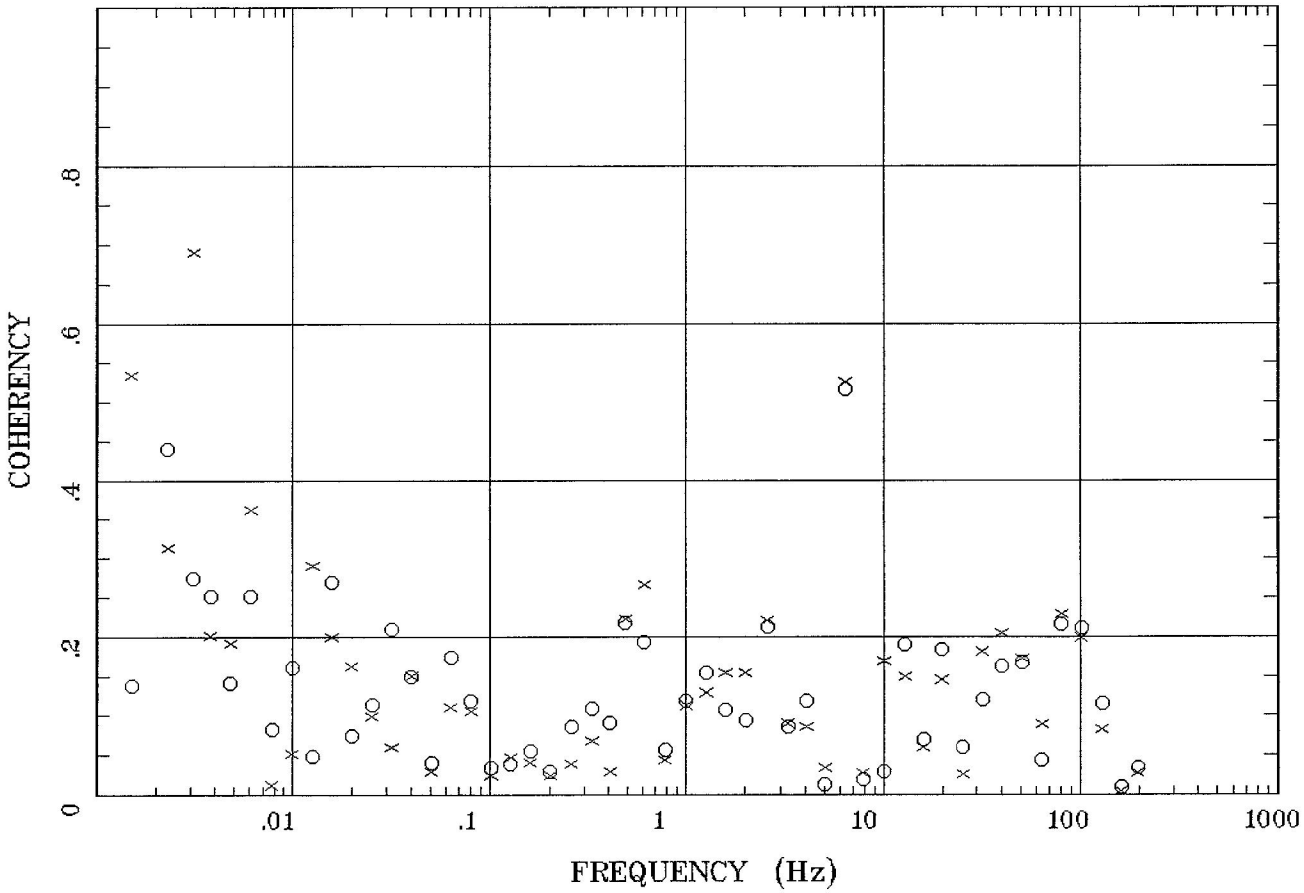


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp32.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 32

HzHx.x Coh HzHy.o

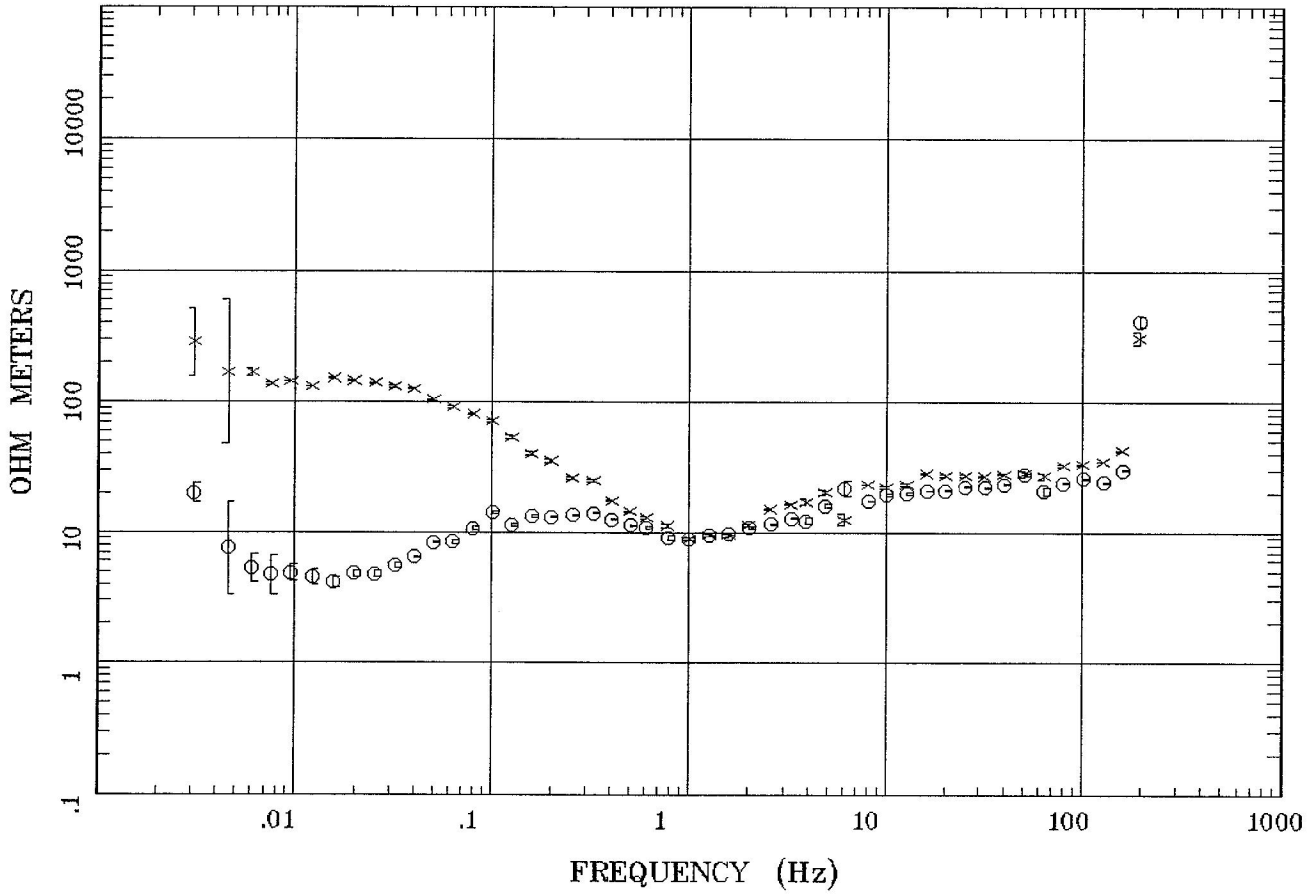


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp32.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch3 Ch4
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 33

APPARENT RESISTIVITY

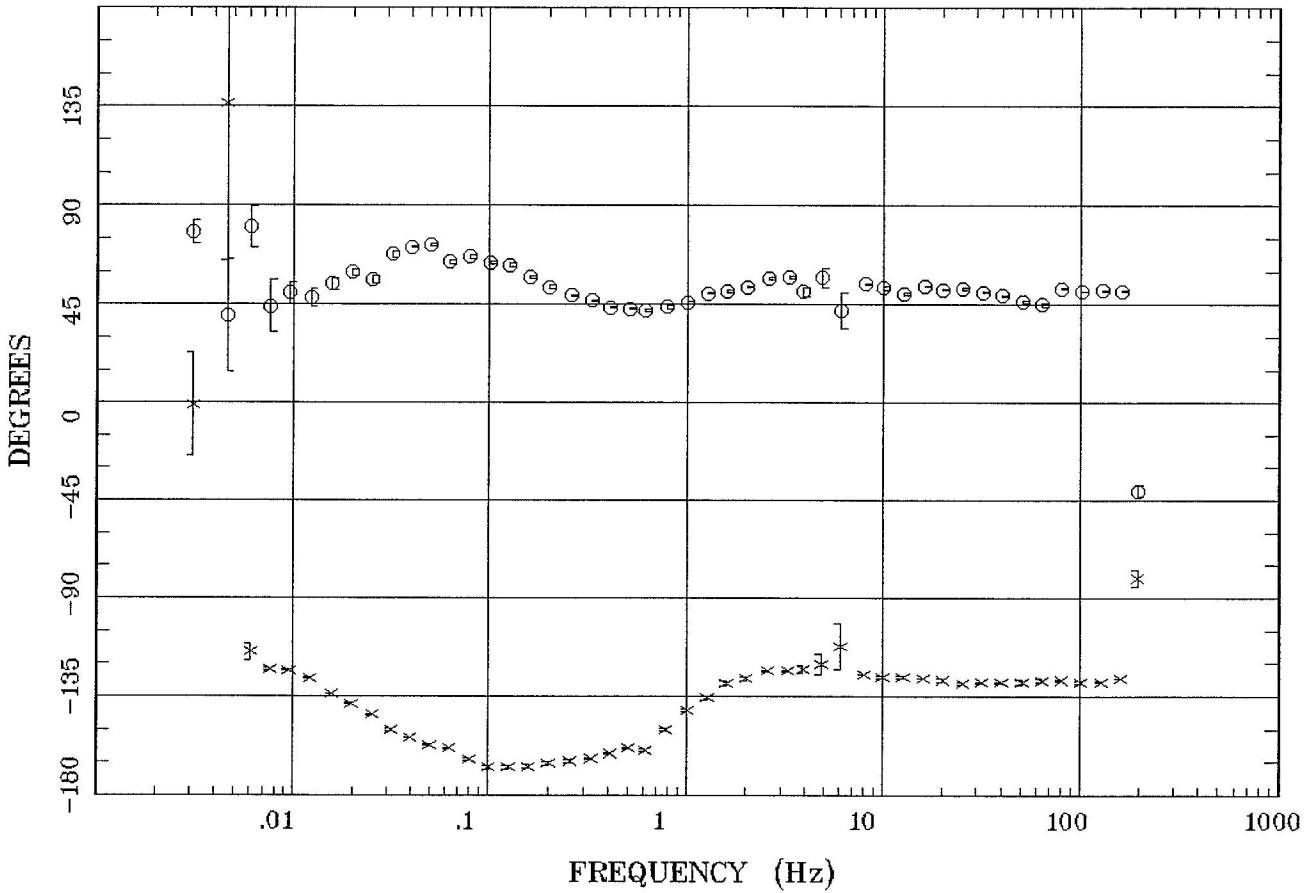


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp33.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 33

IMPEDANCE PHASE

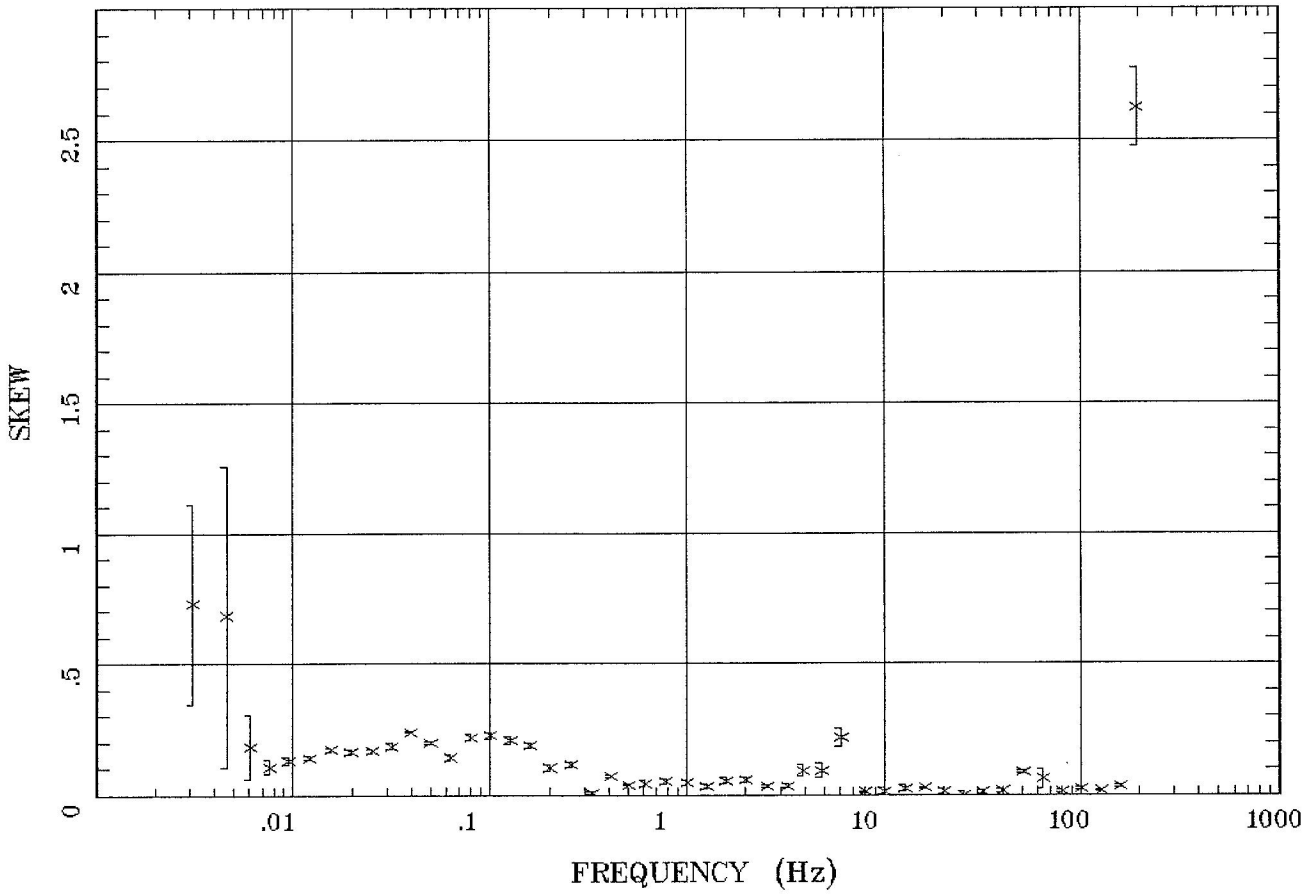


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp33.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 33

IMPEDANCE SKEW

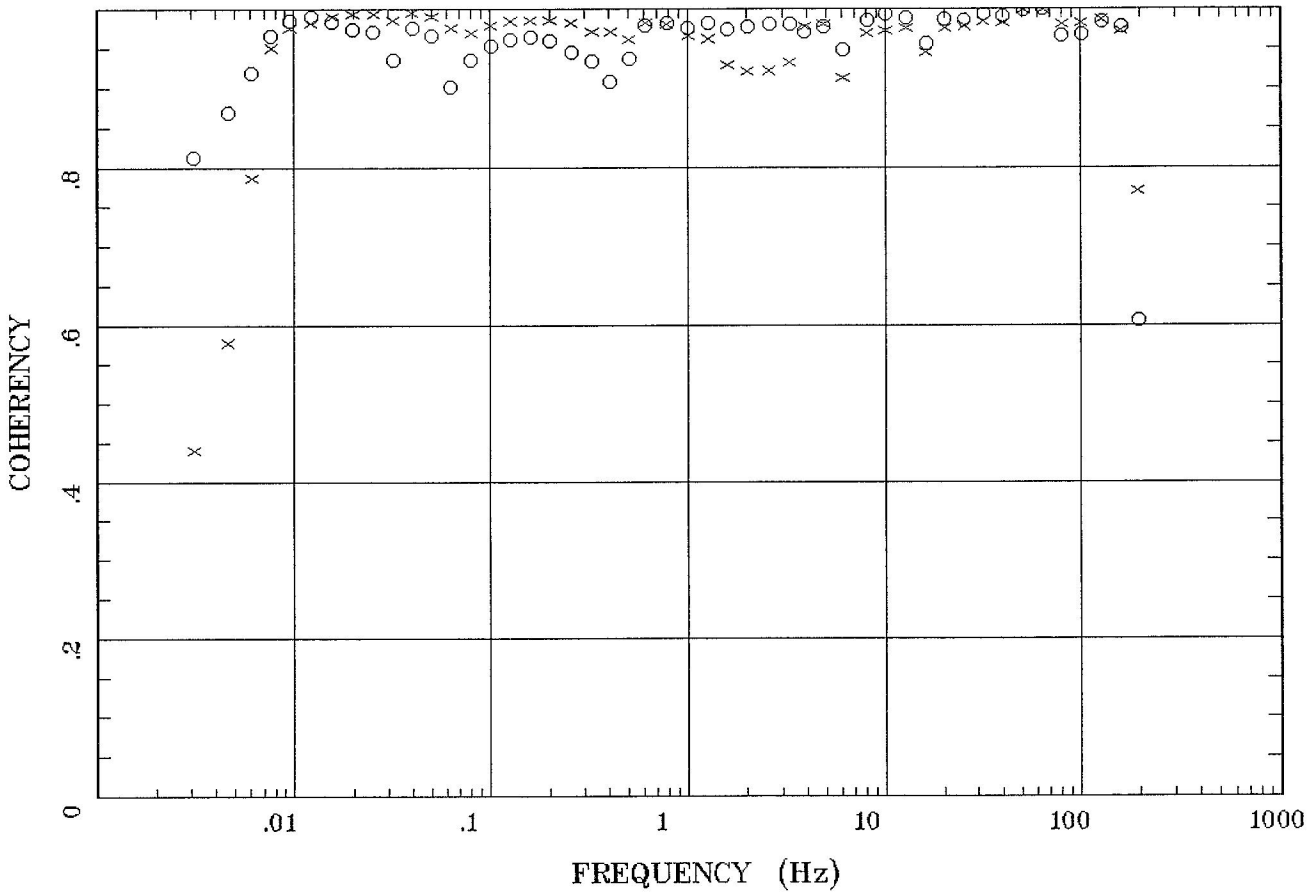


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp33.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 33

E MULT Coh.

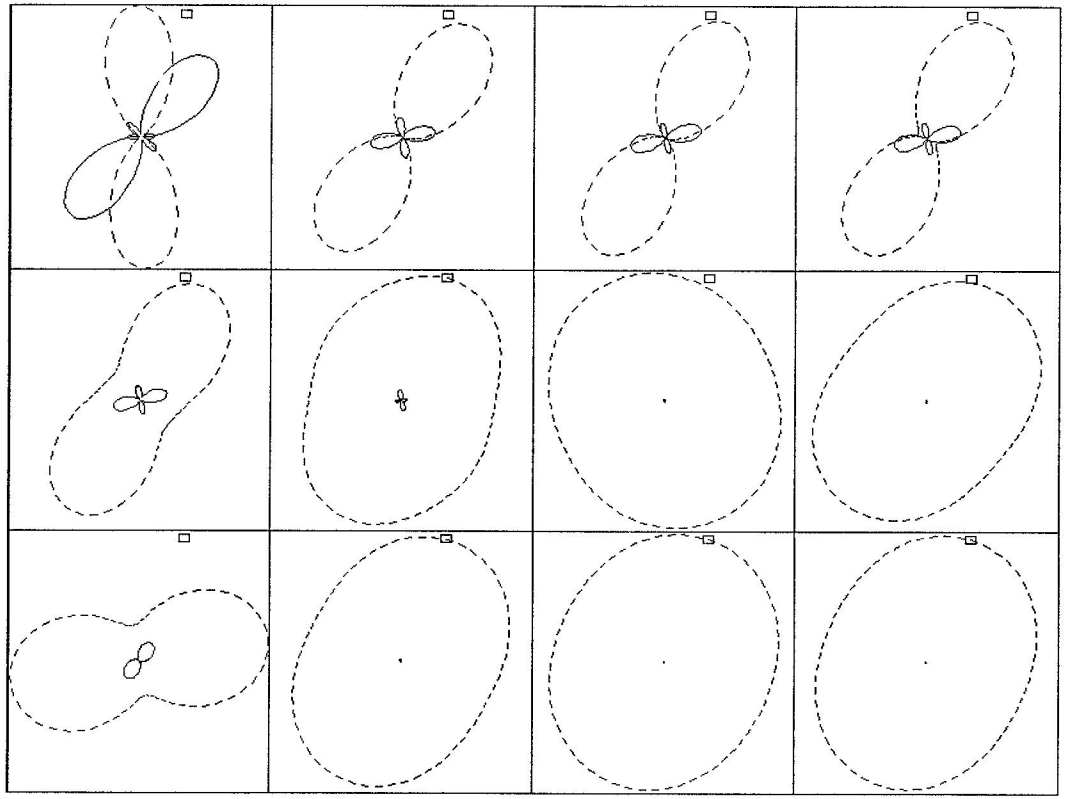


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp33.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 33

POLAR PLOTS



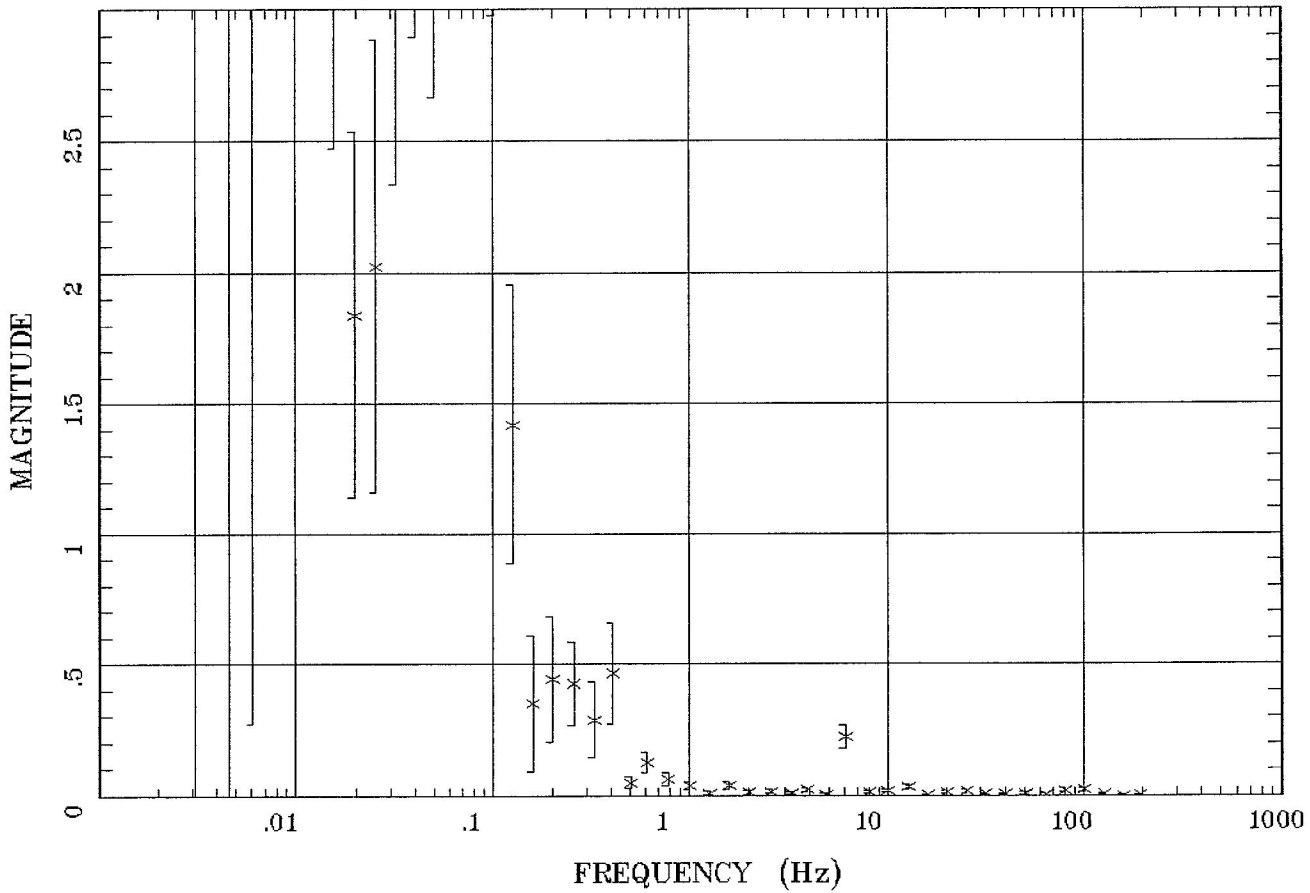
.0031 Hz	.0095 Hz	.0252 Hz	.0629 Hz
.160 Hz	.408 Hz	1.001 Hz	2.588 Hz
6.103 Hz	16.113 Hz	40.283 Hz	101 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp33.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 33

TIPPER MAGNITUDE

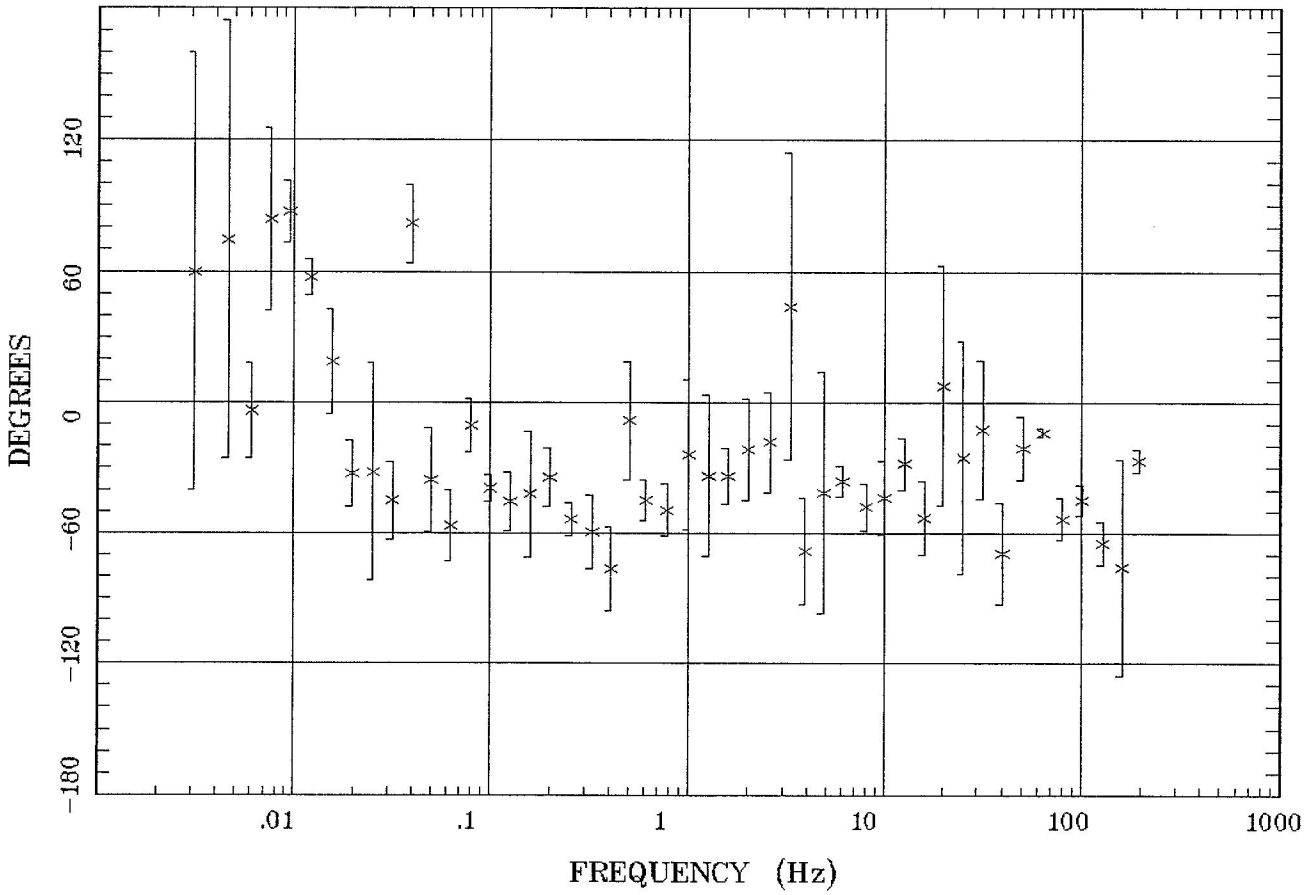


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp33.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 33

TIPPER STRIKE

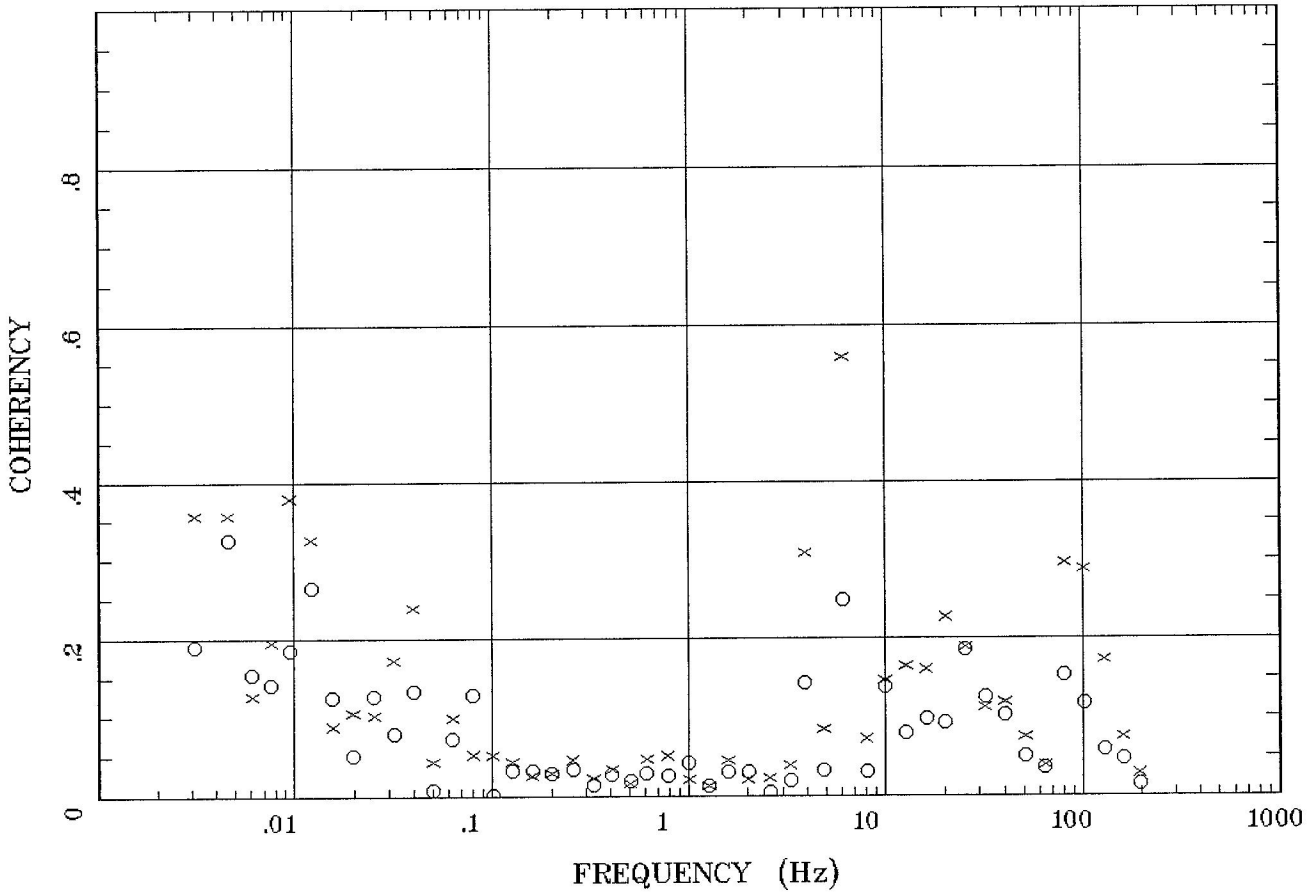


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp33.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 33

HzHx.x Coh HzHy.o

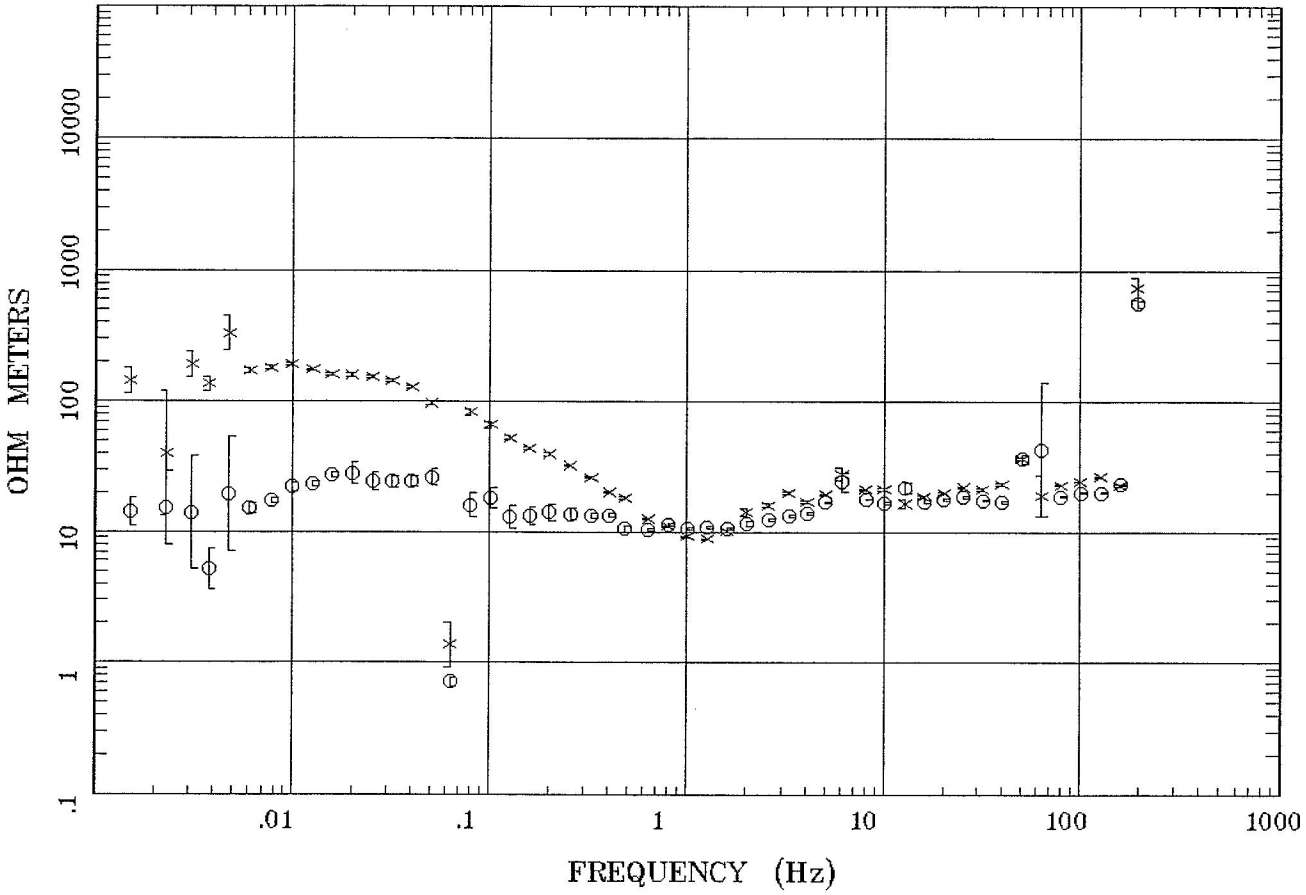


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp33.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 34

APPARENT RESISTIVITY

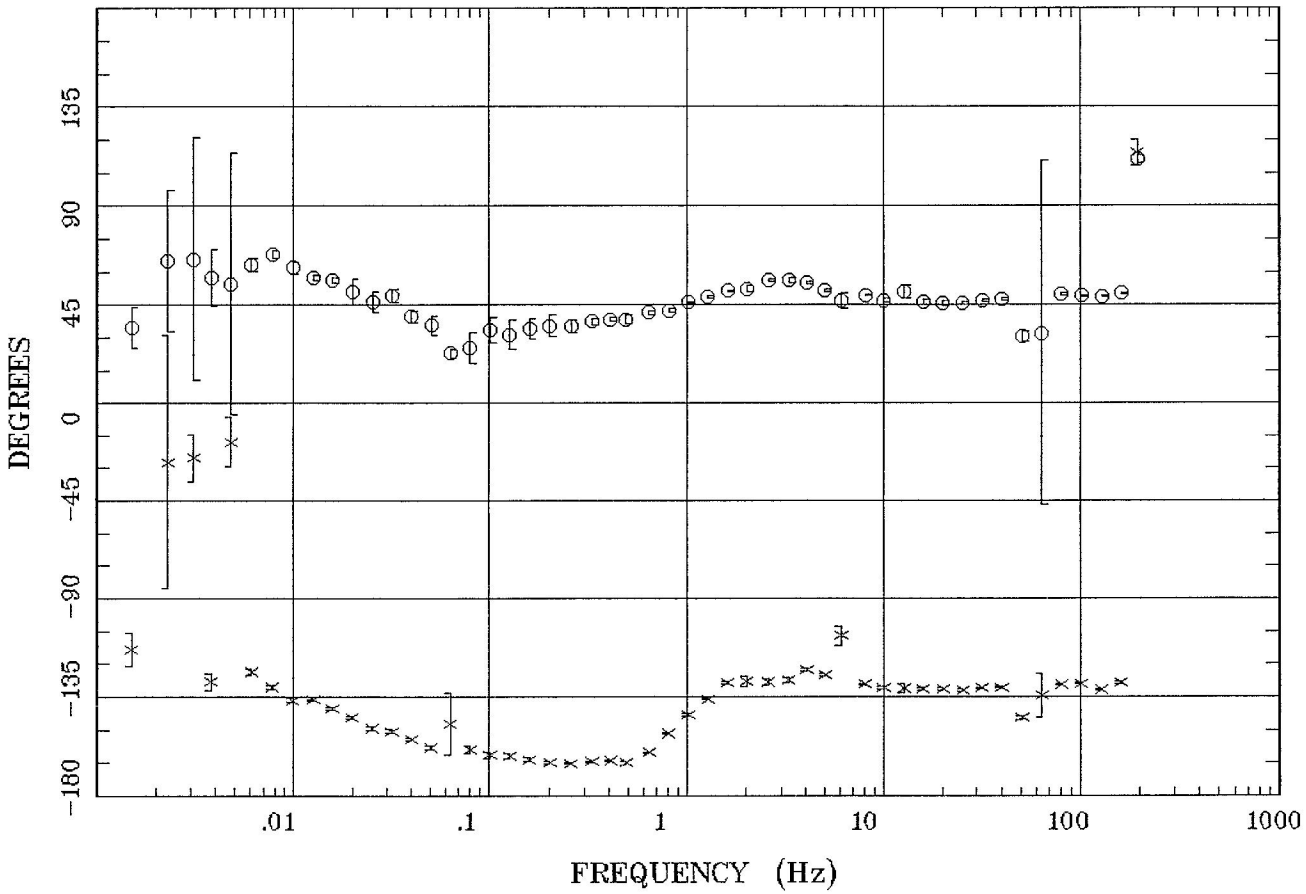


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp34.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 34

IMPEDANCE PHASE

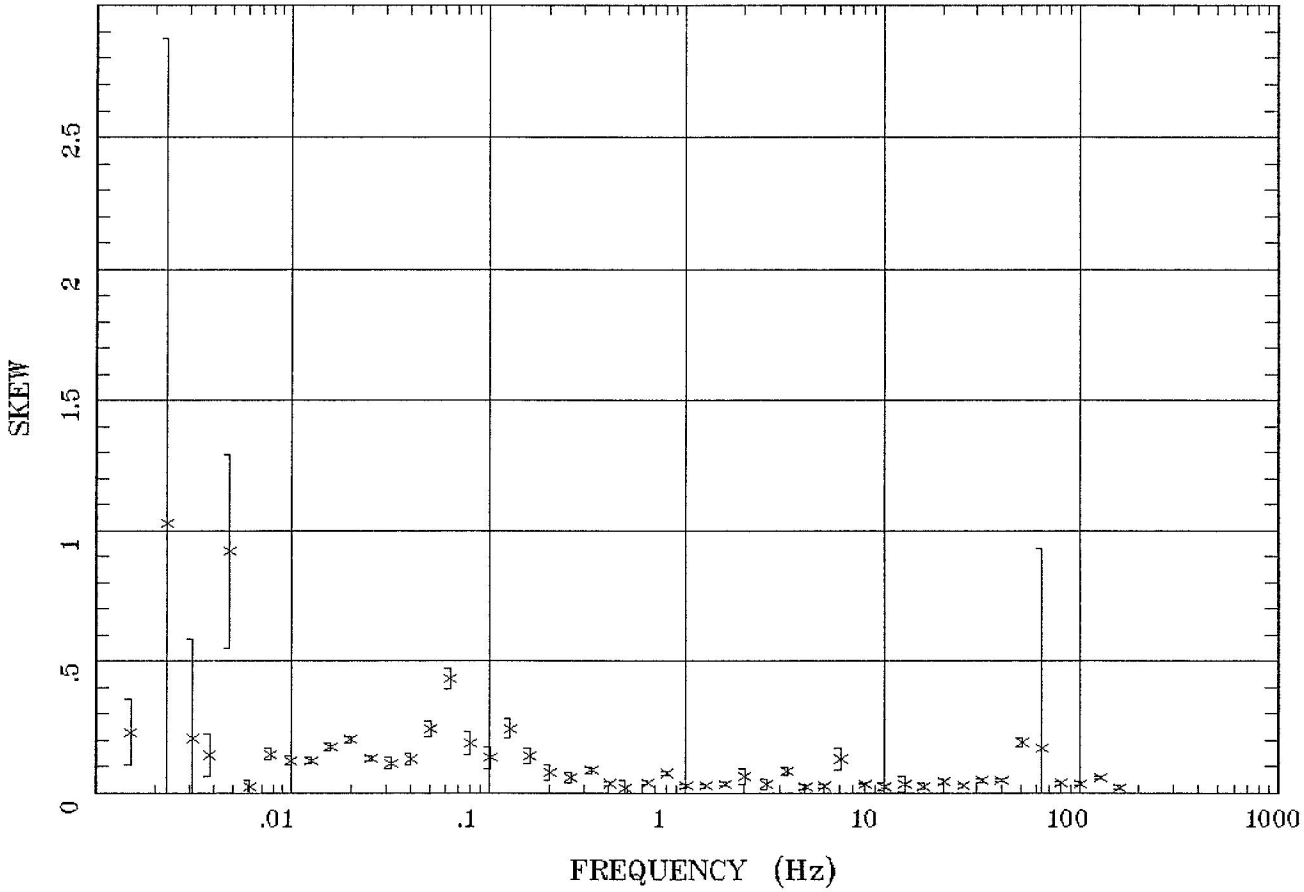


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp34.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 34

IMPEDANCE SKEW

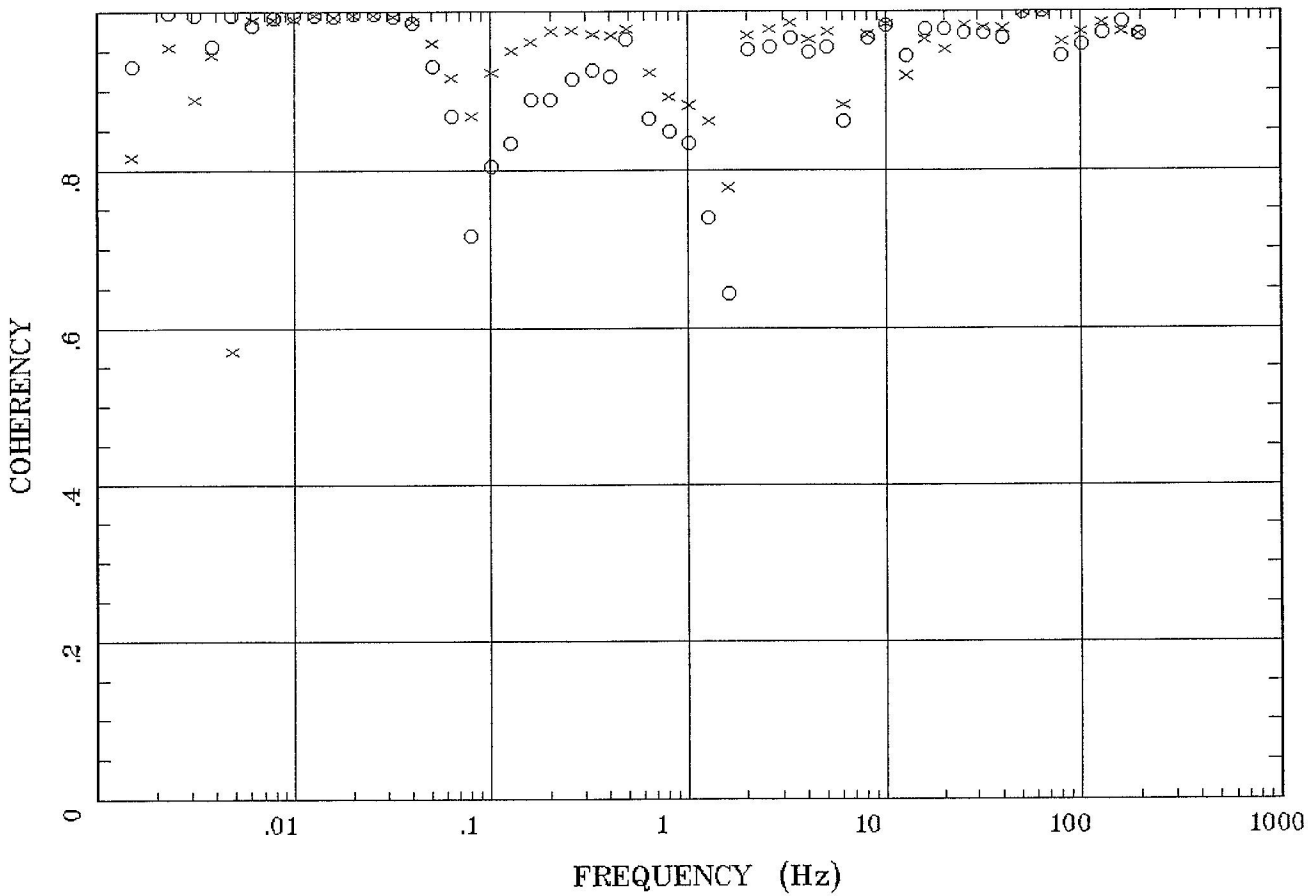


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp34.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 34

E MULT Coh.

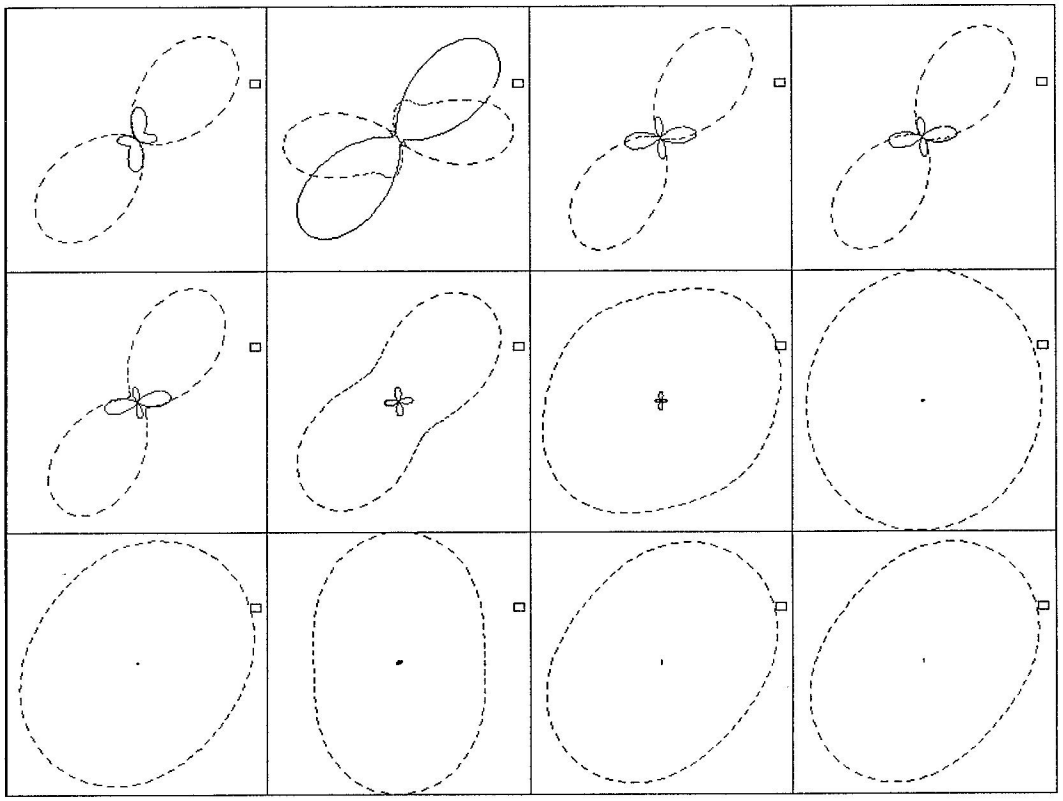


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp34.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 34

POLAR PLOTS



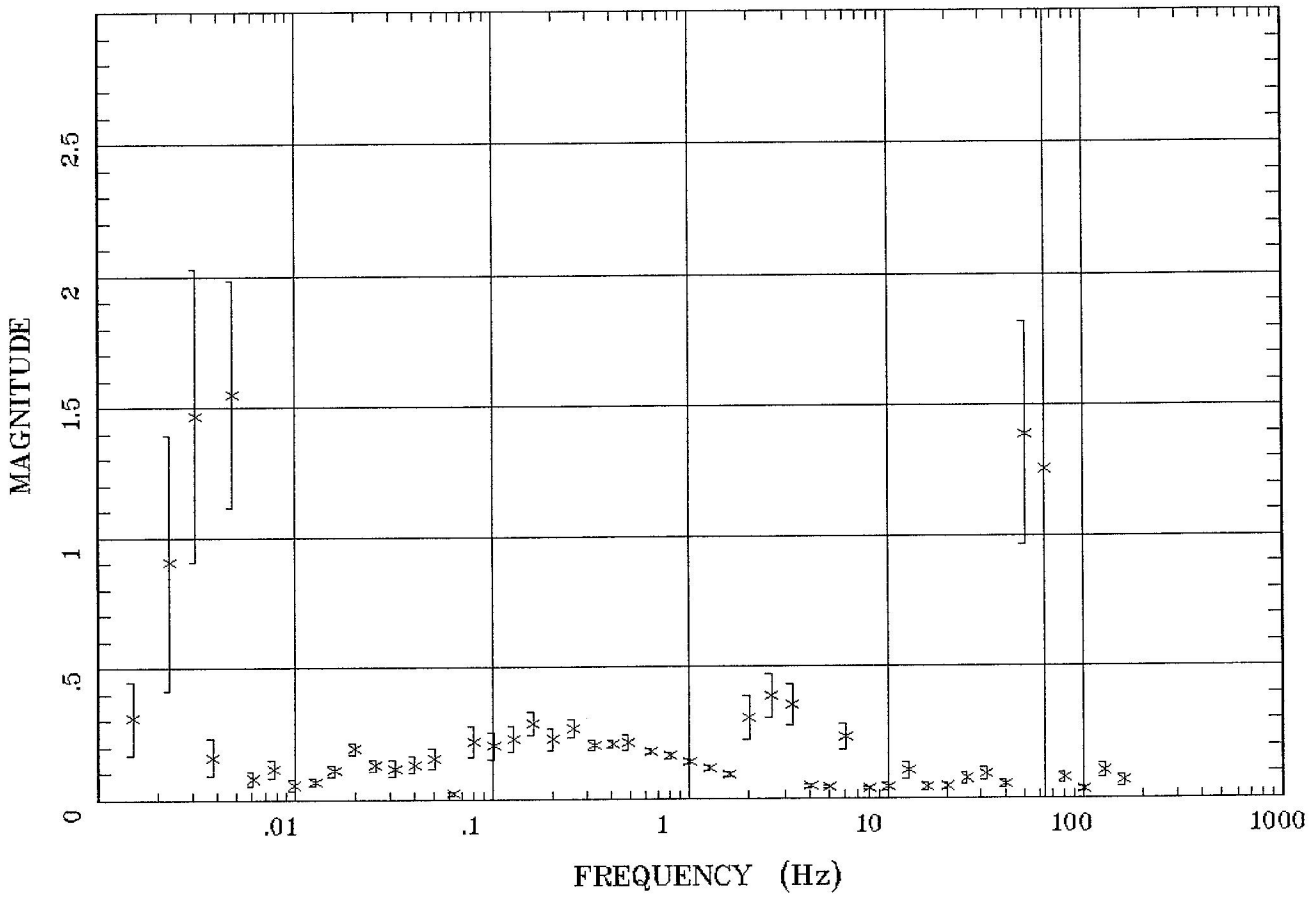
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.639 Hz	1.607 Hz
5.054 Hz	12.695 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp34.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 34

TIPPER MAGNITUDE

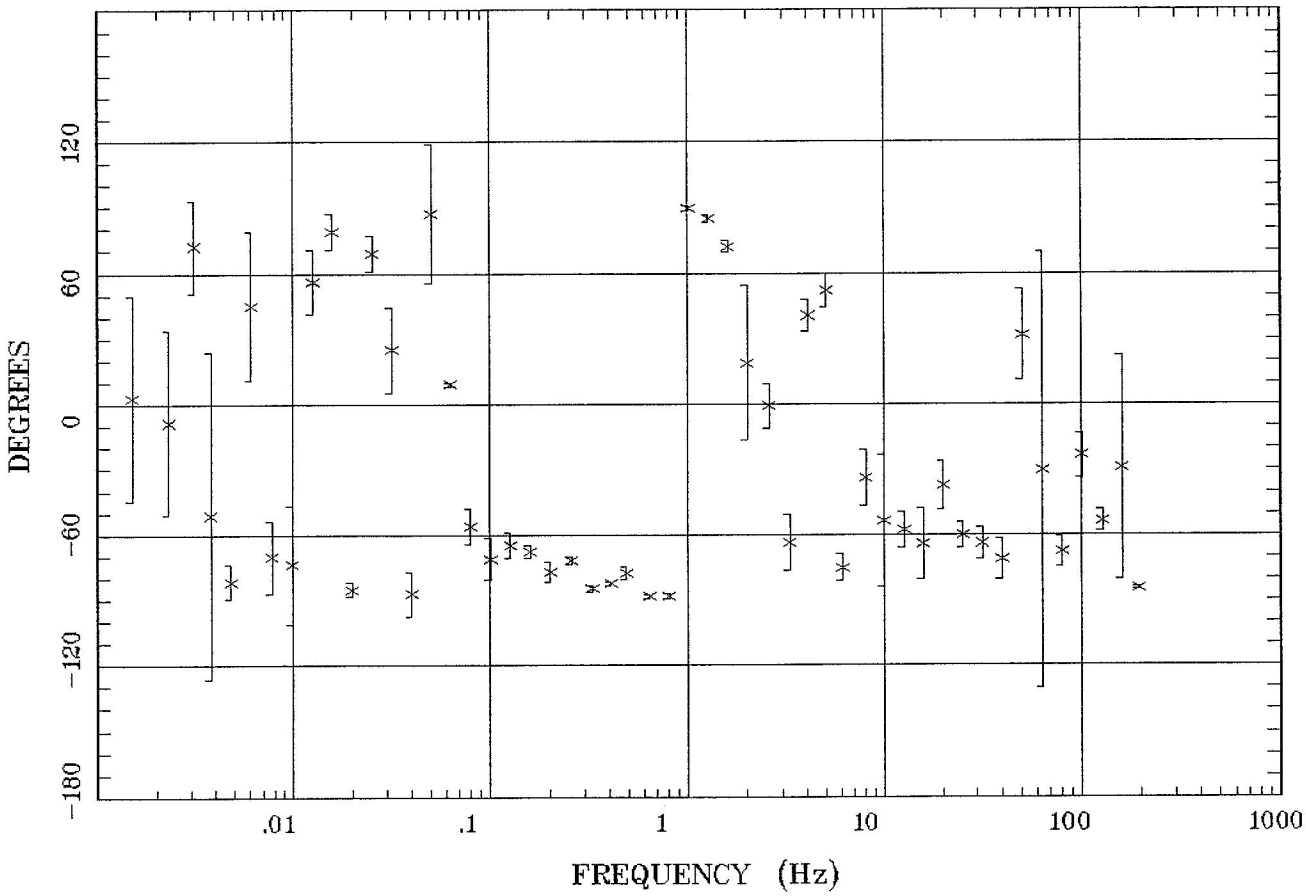


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp34.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 34

TIPPER STRIKE

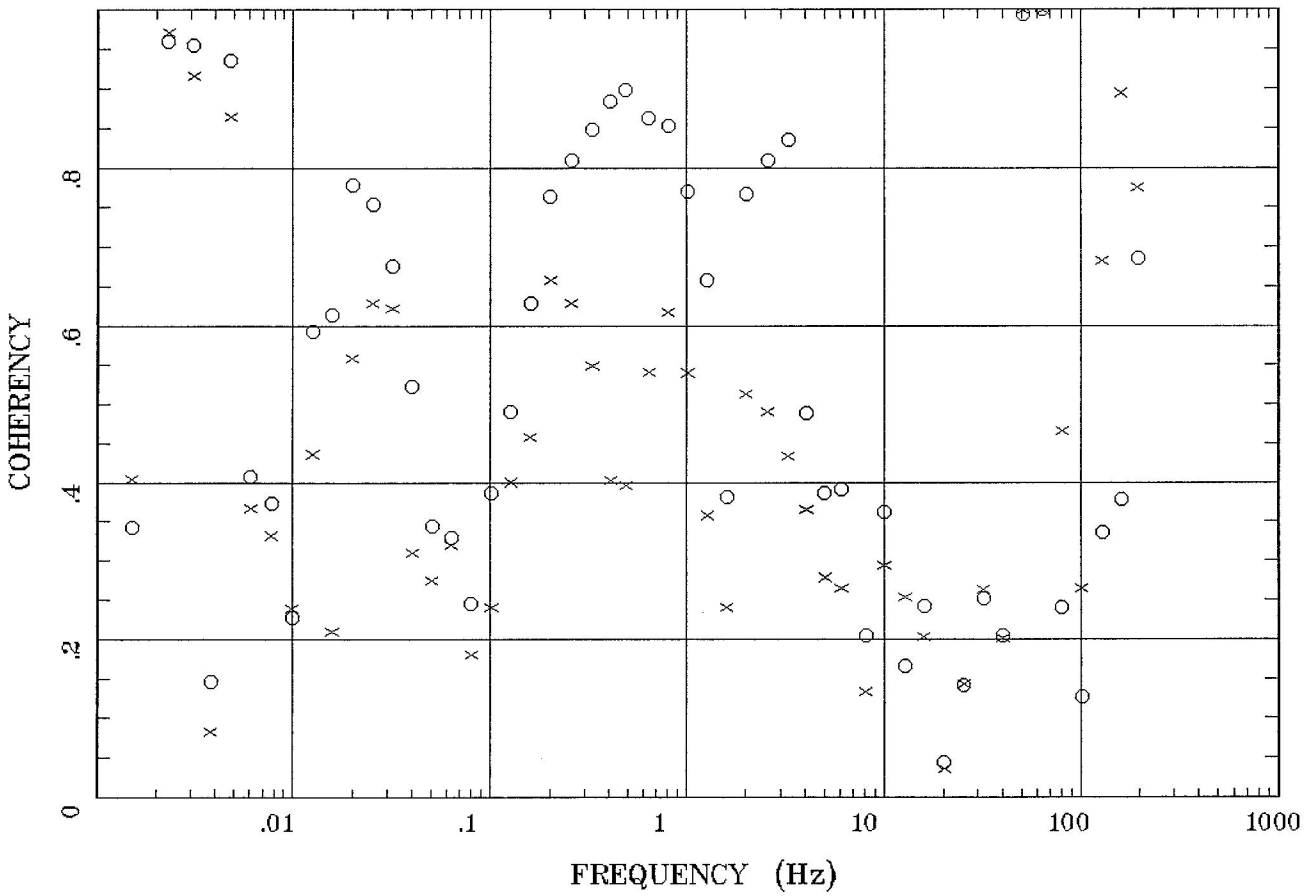


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp34.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 34

HzHx.x Coh HzHy.o

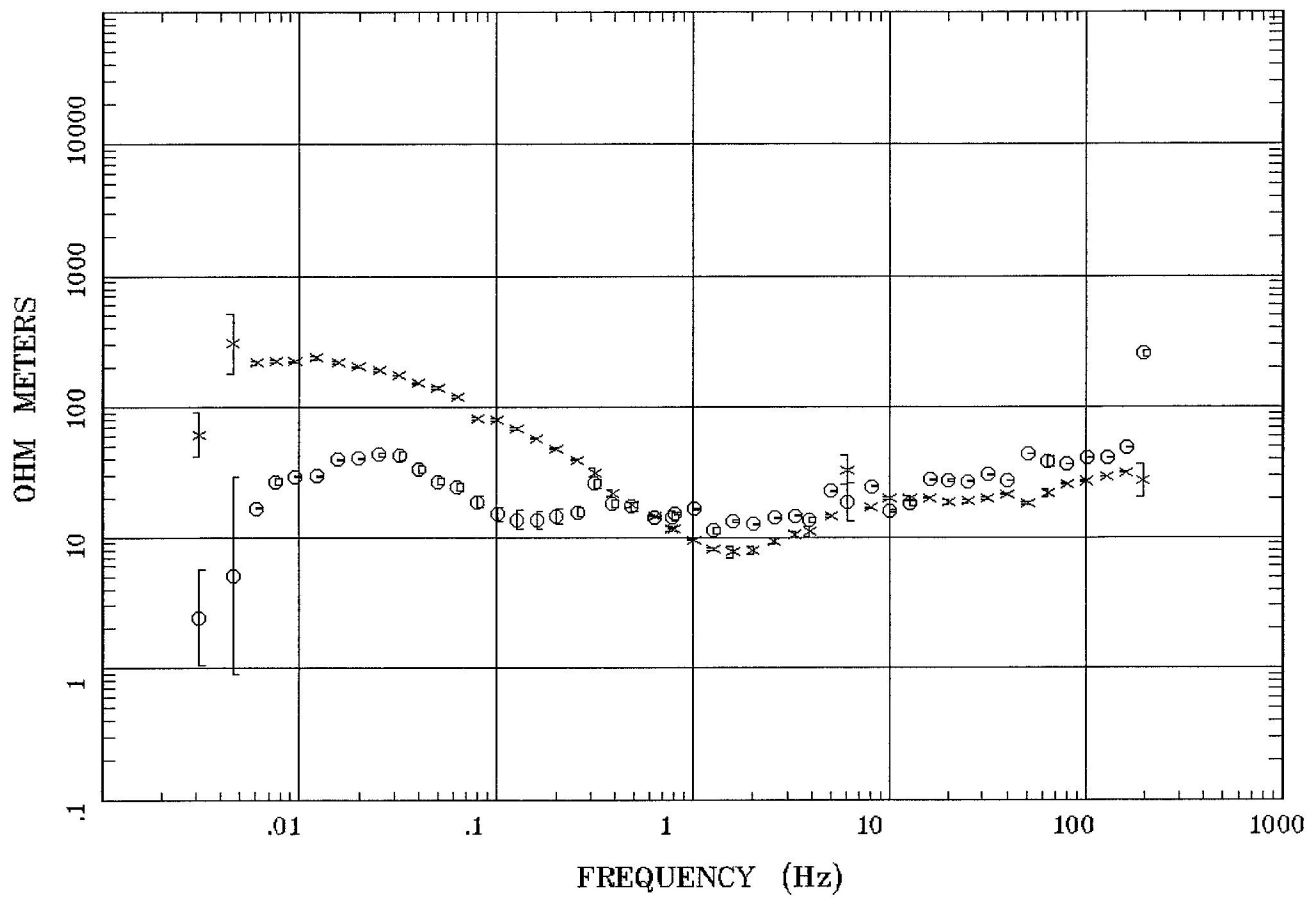


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp34.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:15 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 35

APPARENT RESISTIVITY

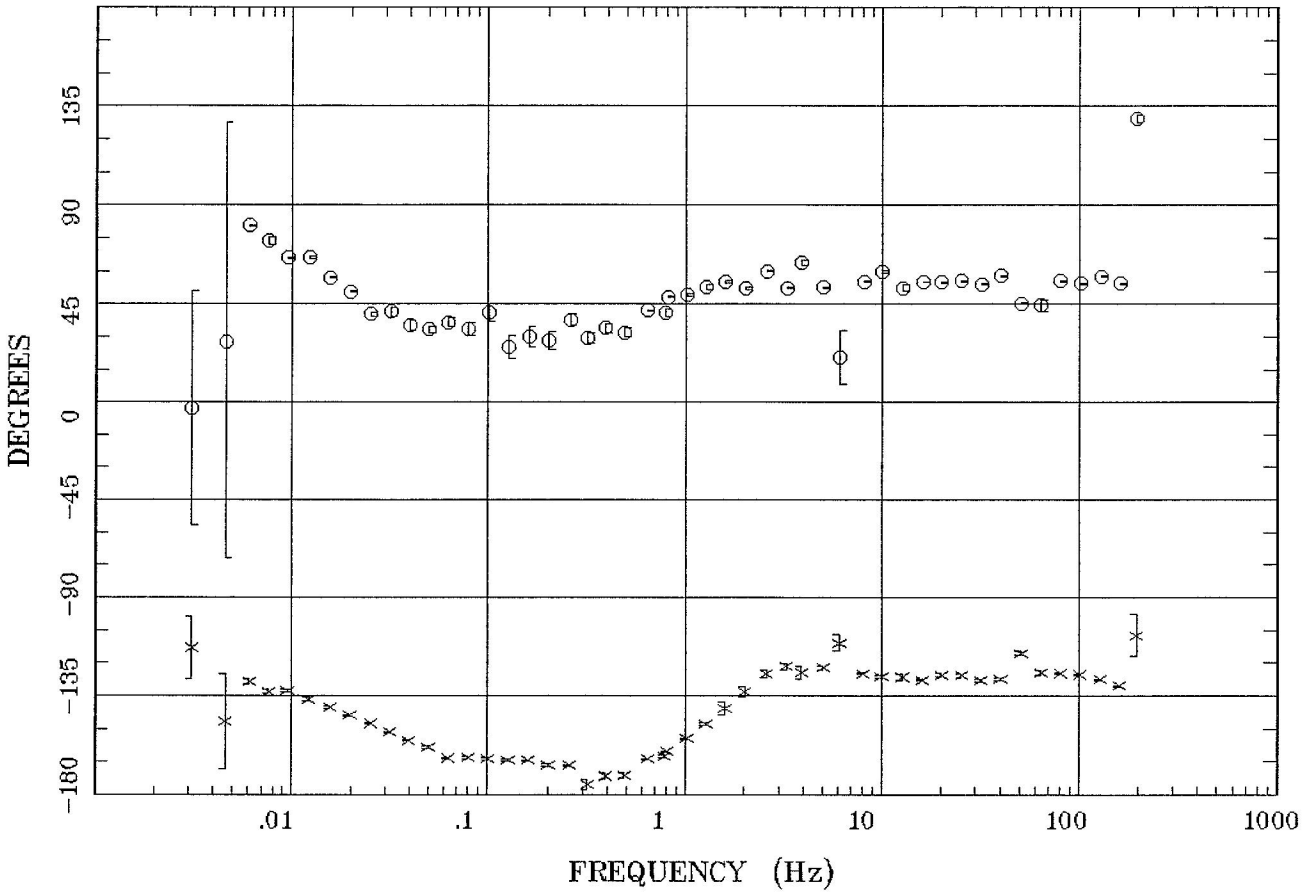


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp35.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 35

IMPEDANCE PHASE

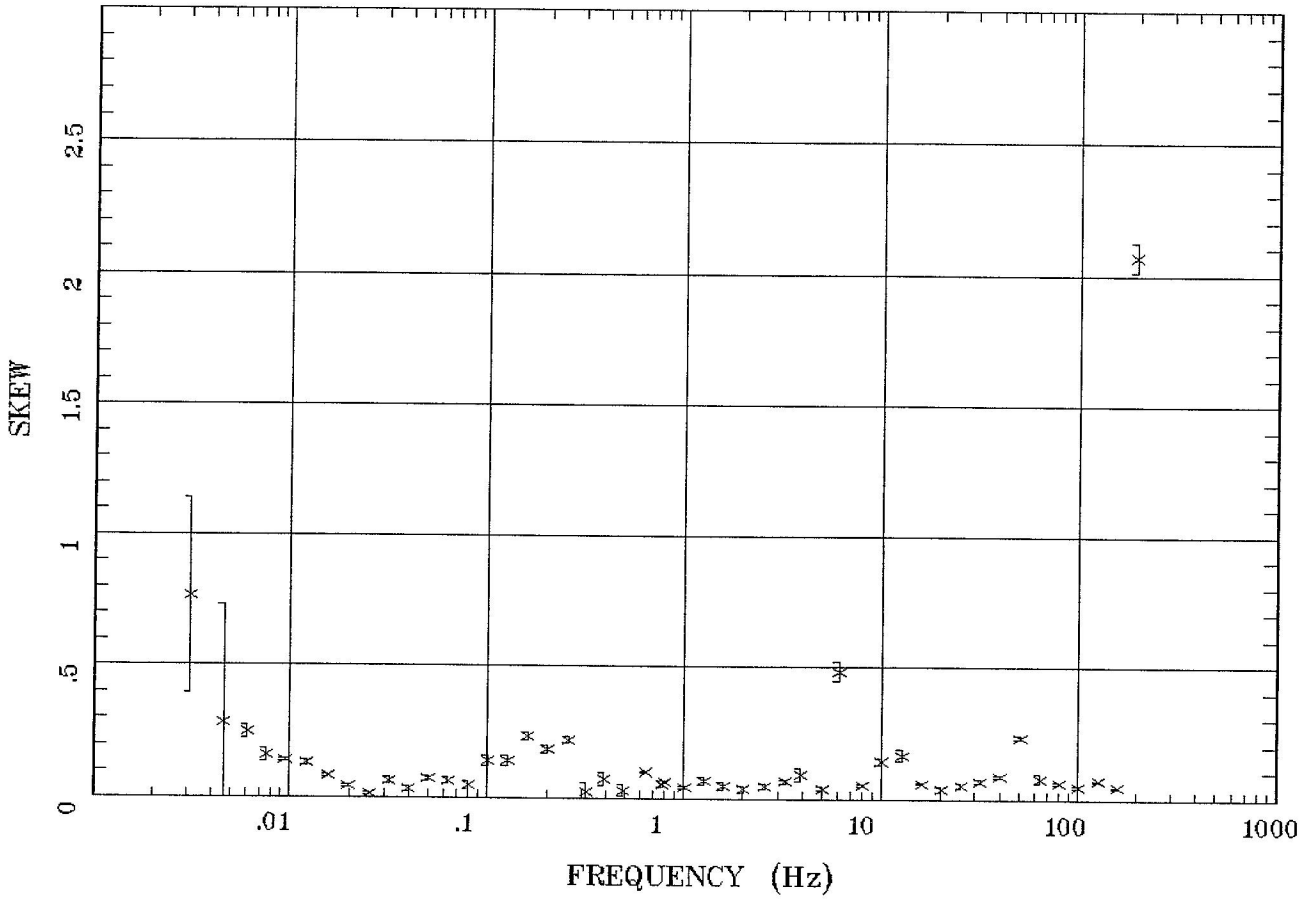


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp35.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 35

IMPEDANCE SKEW

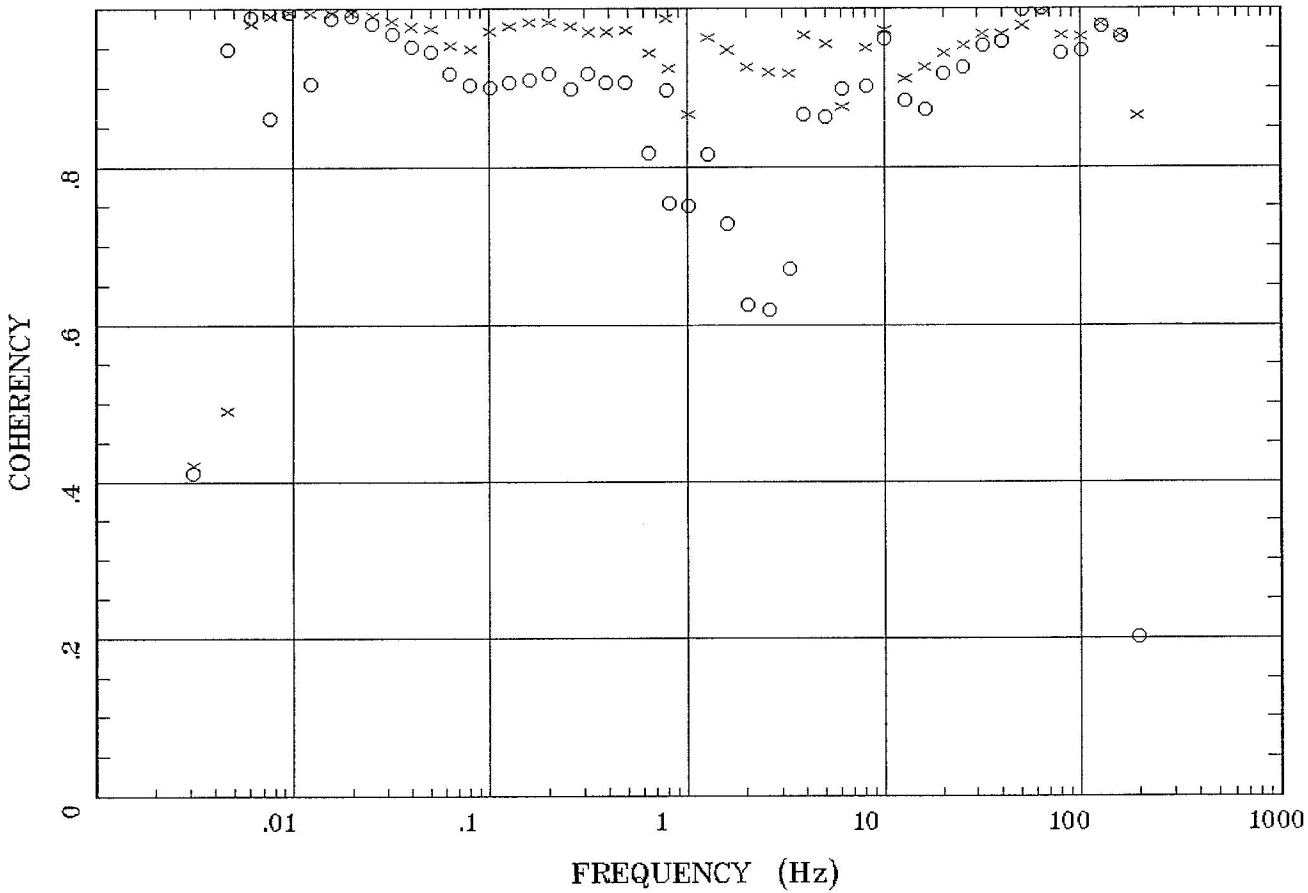


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp35.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 35

E MULT Coh.

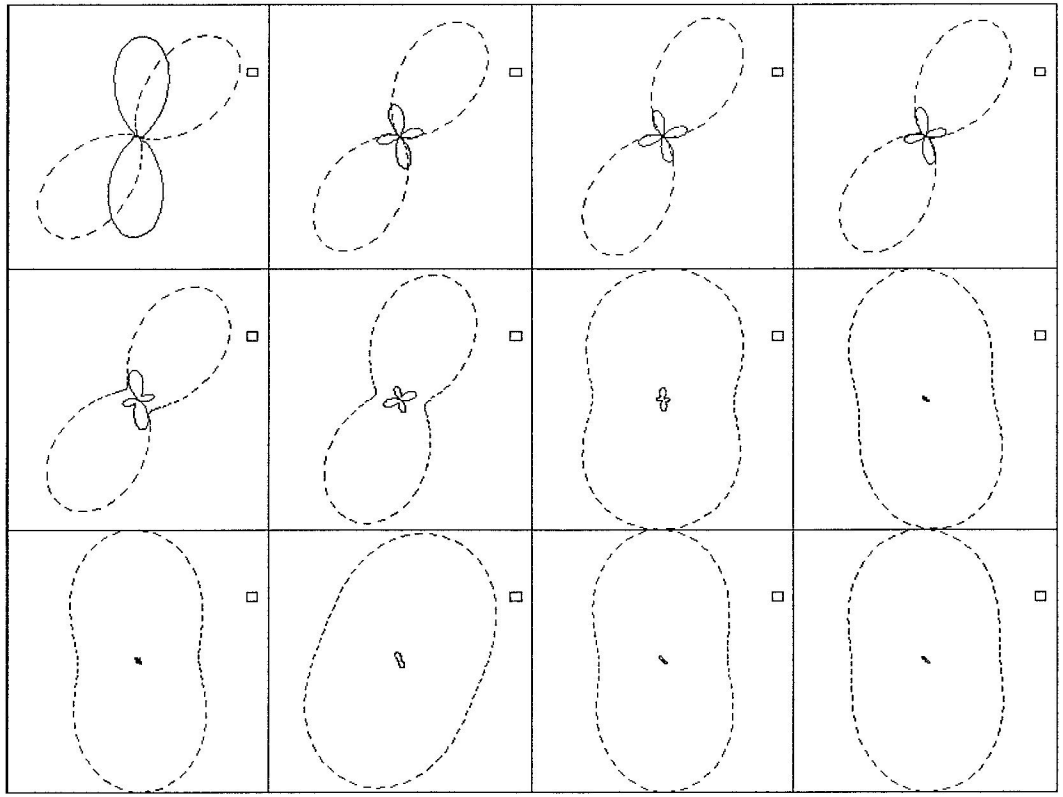


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp35.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 35

POLAR PLOTS



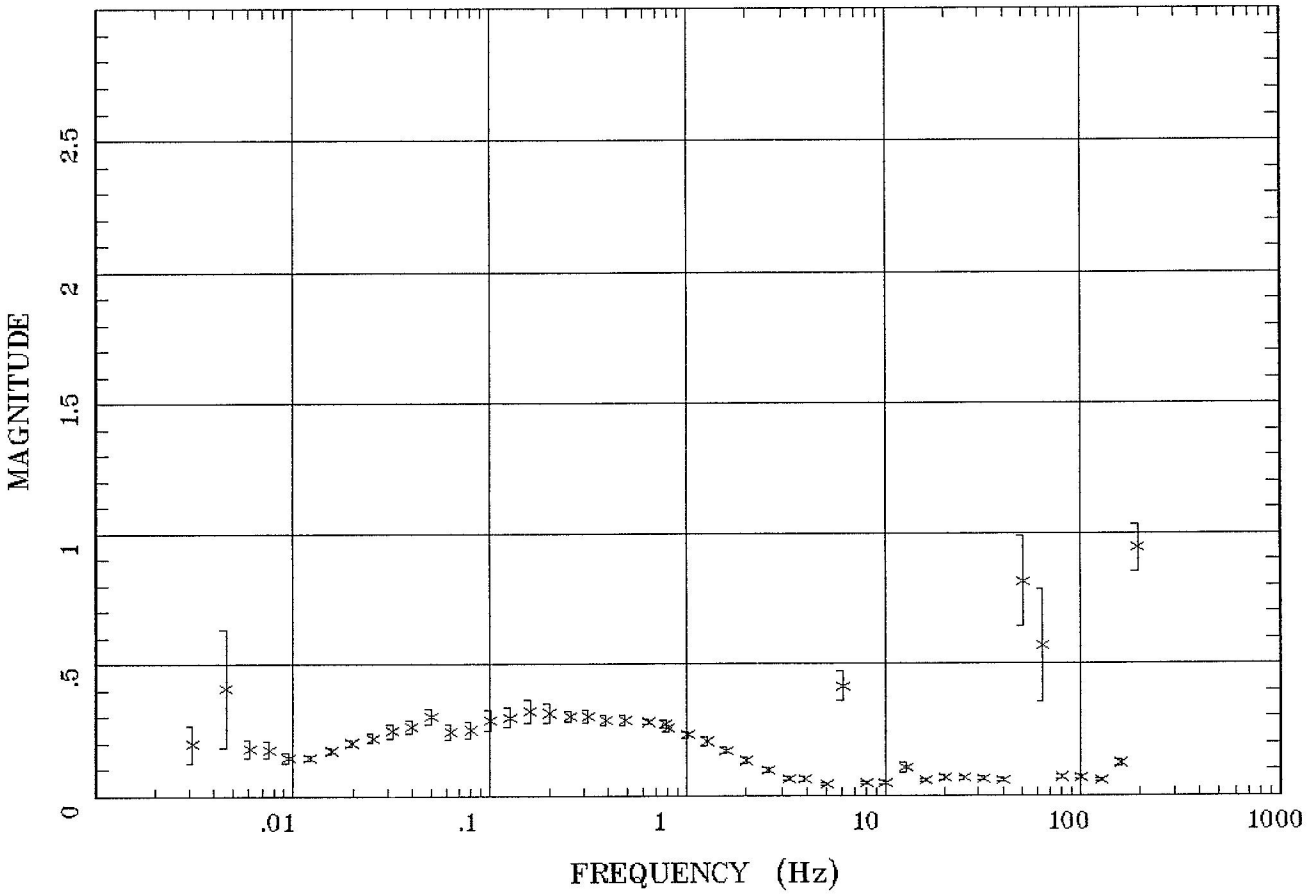
.0031 Hz	.0095 Hz	.0252 Hz	.0629 Hz
.160 Hz	.391 Hz	.804 Hz	2.002 Hz
5.054 Hz	12.695 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp35.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 35

TIPPER MAGNITUDE

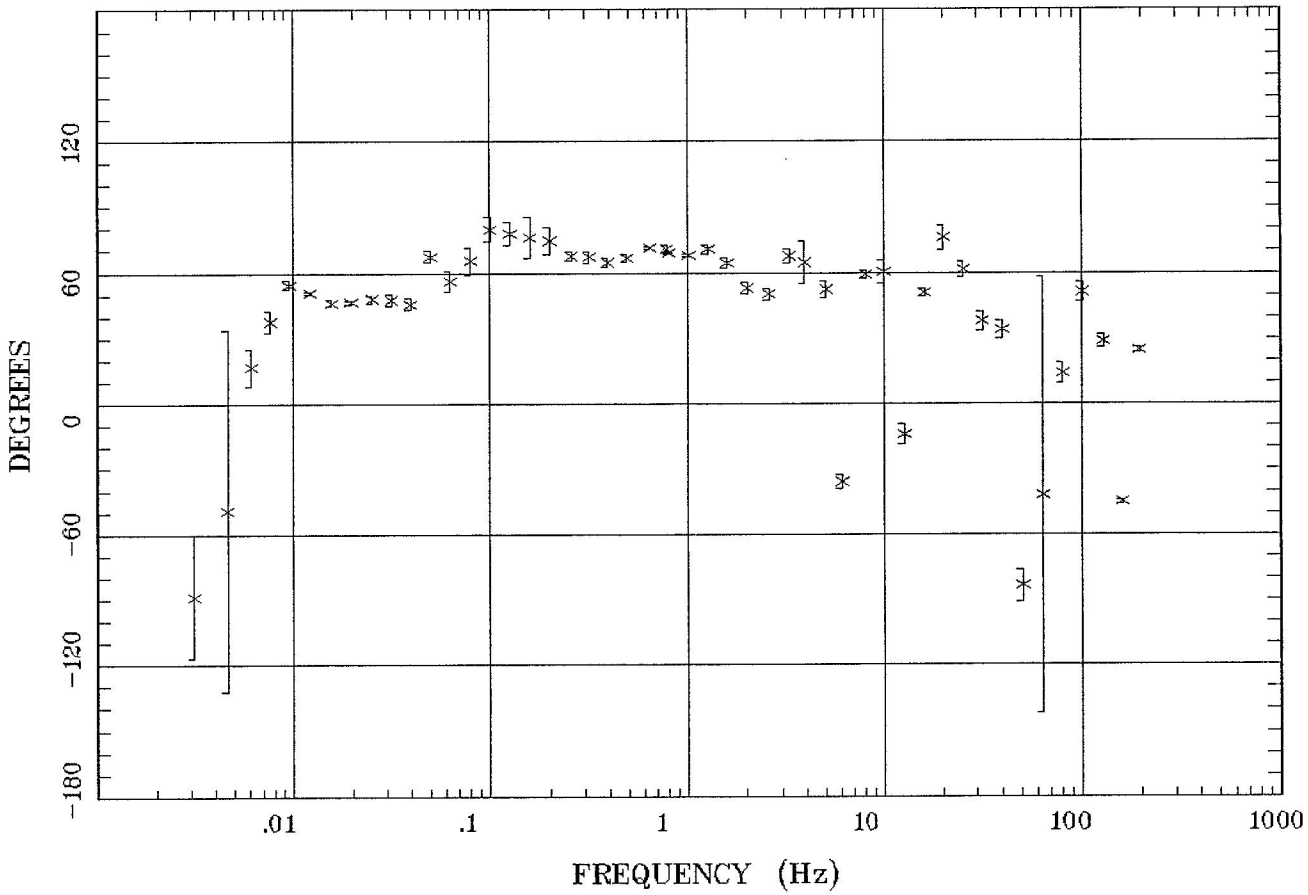


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp35.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 35

TIPPER STRIKE

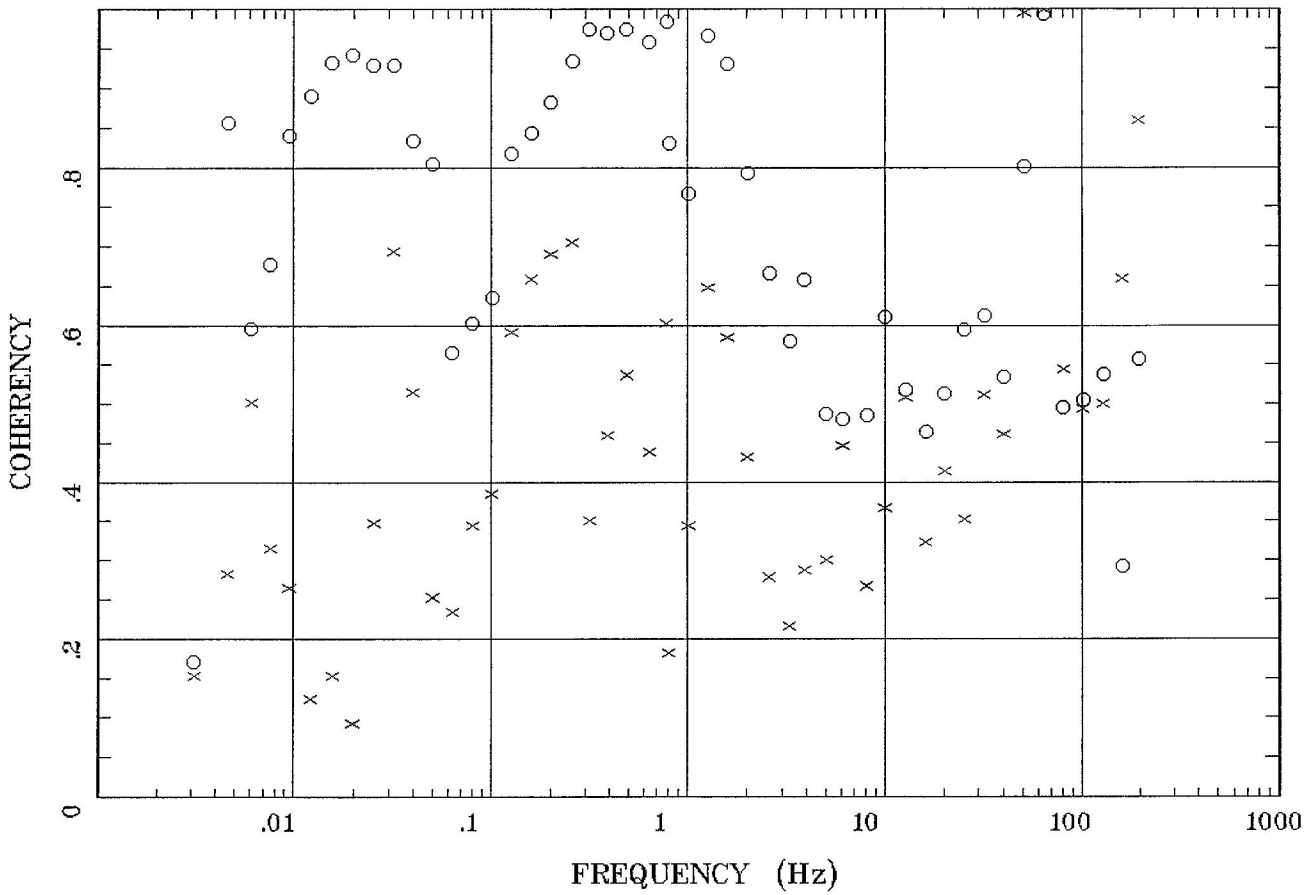


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp35.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 35

HzHx.x Coh HzHy.o

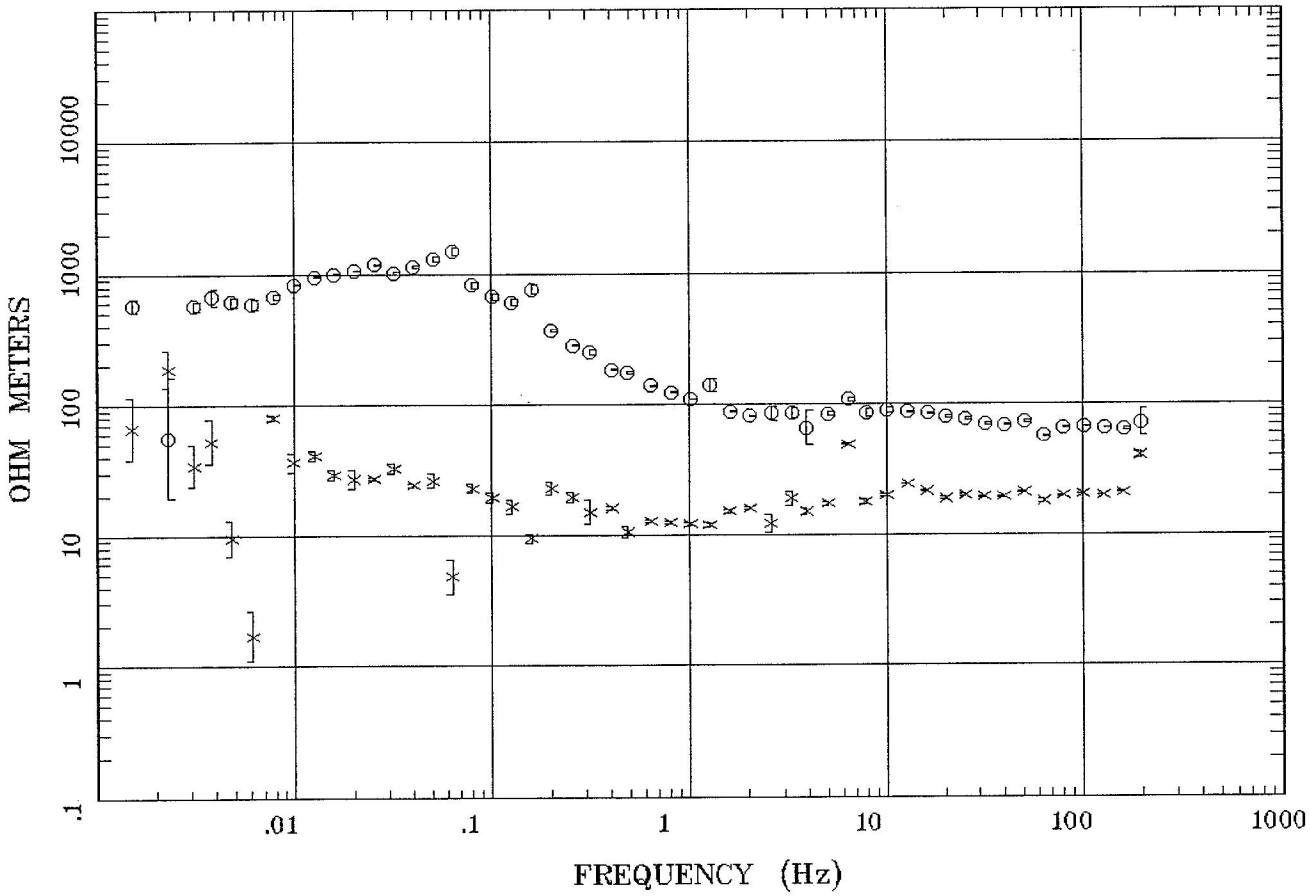


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp35.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 36

APPARENT RESISTIVITY

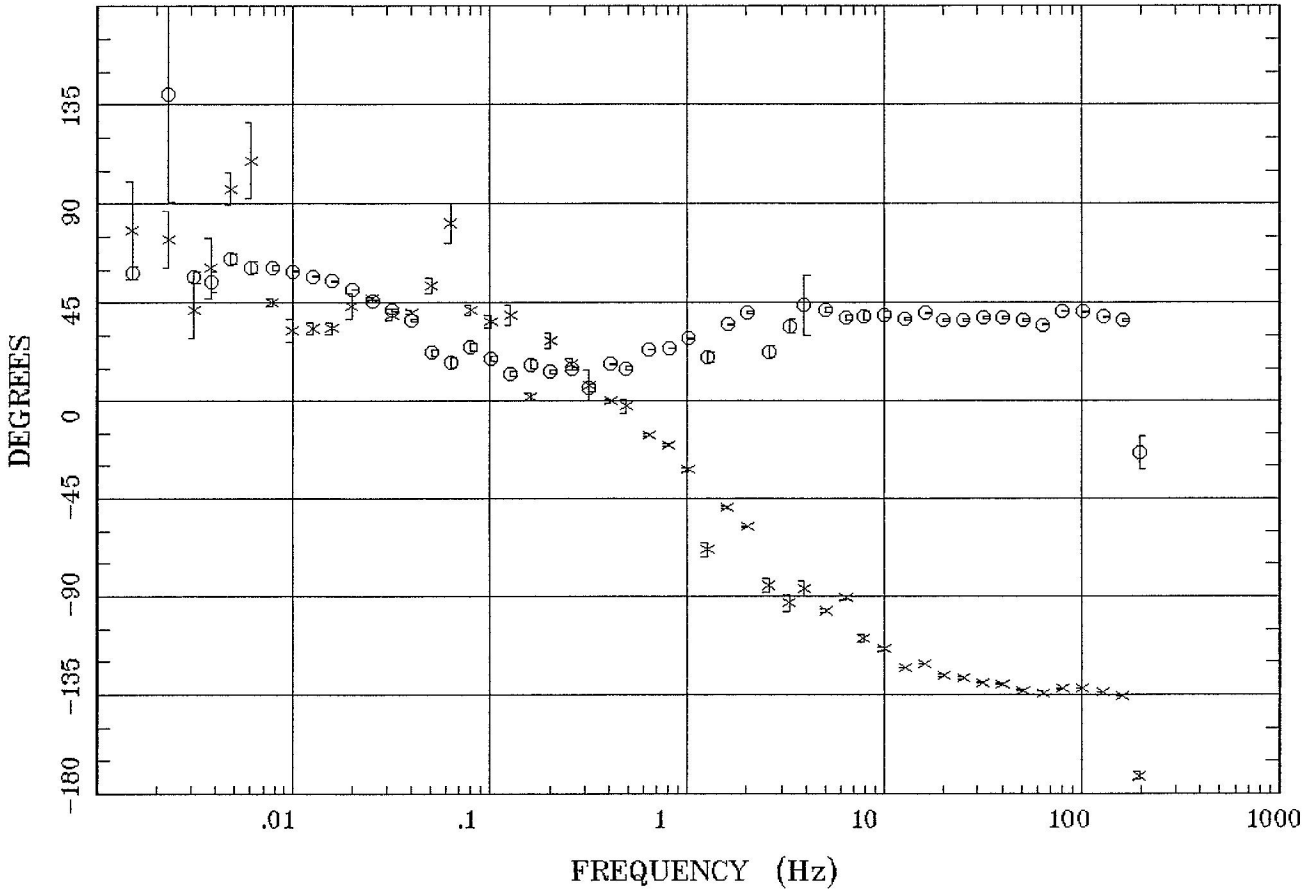


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp36.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 36

IMPEDANCE PHASE

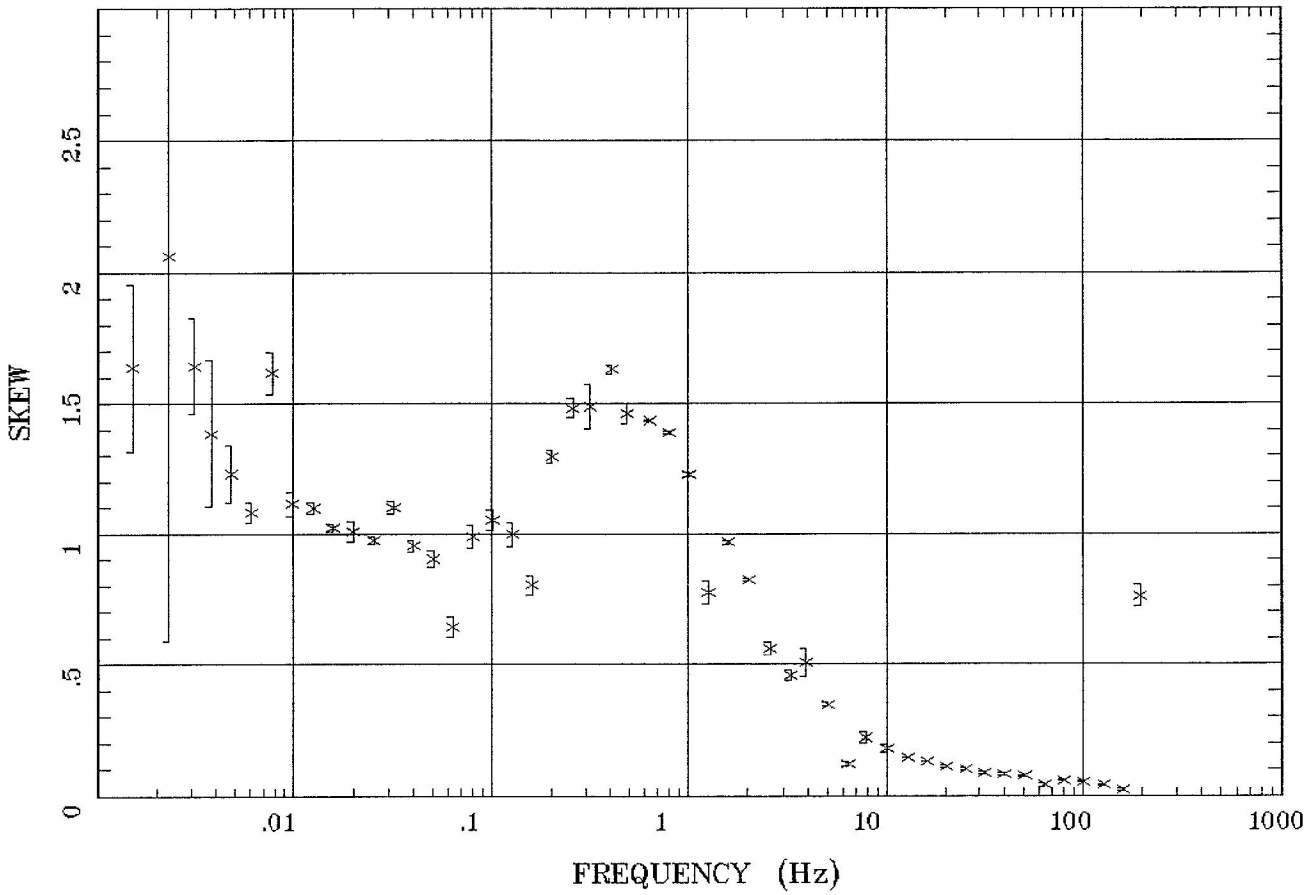


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp36.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 36

IMPEDANCE SKEW

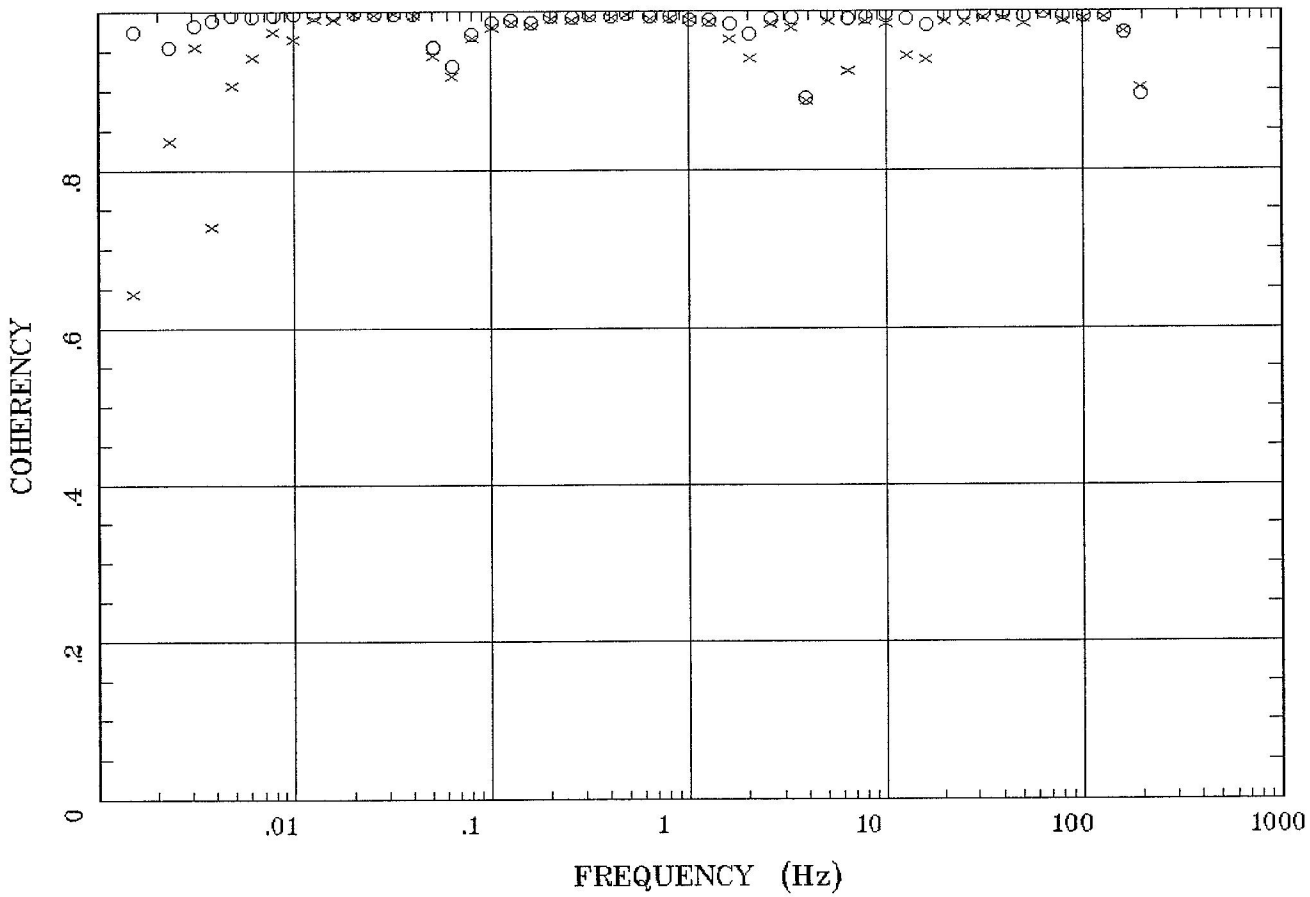


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp36.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 36

E MULT Coh.

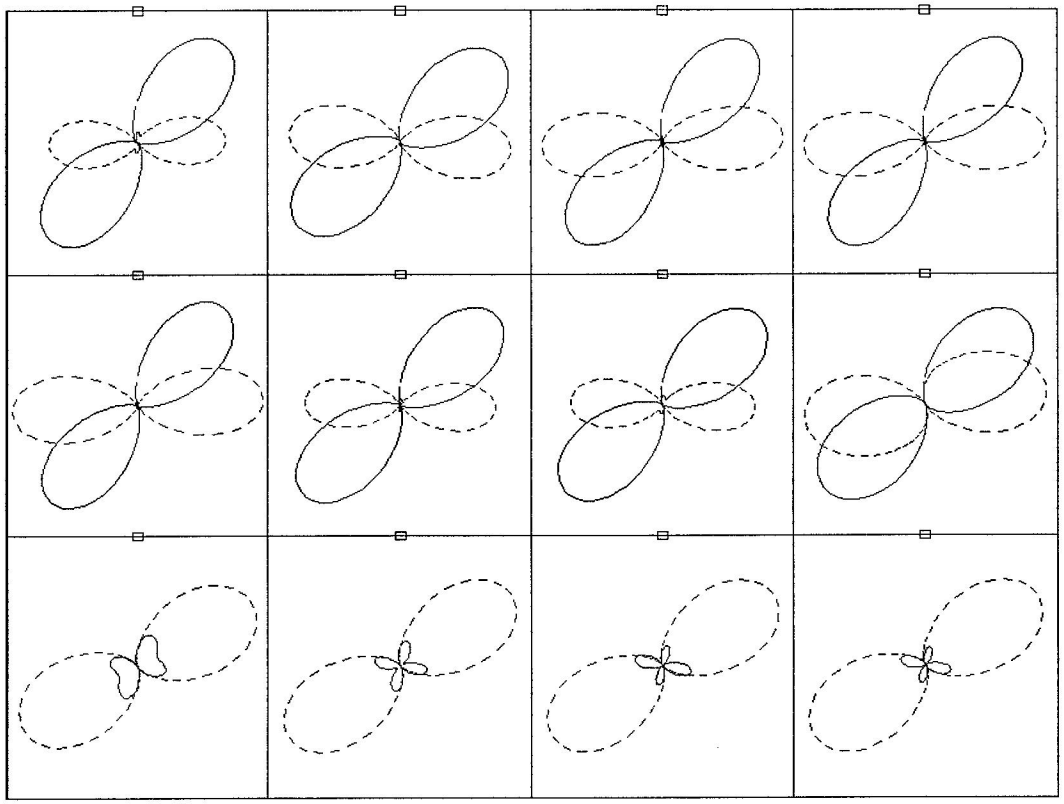


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp36.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 36

POLAR PLOTS



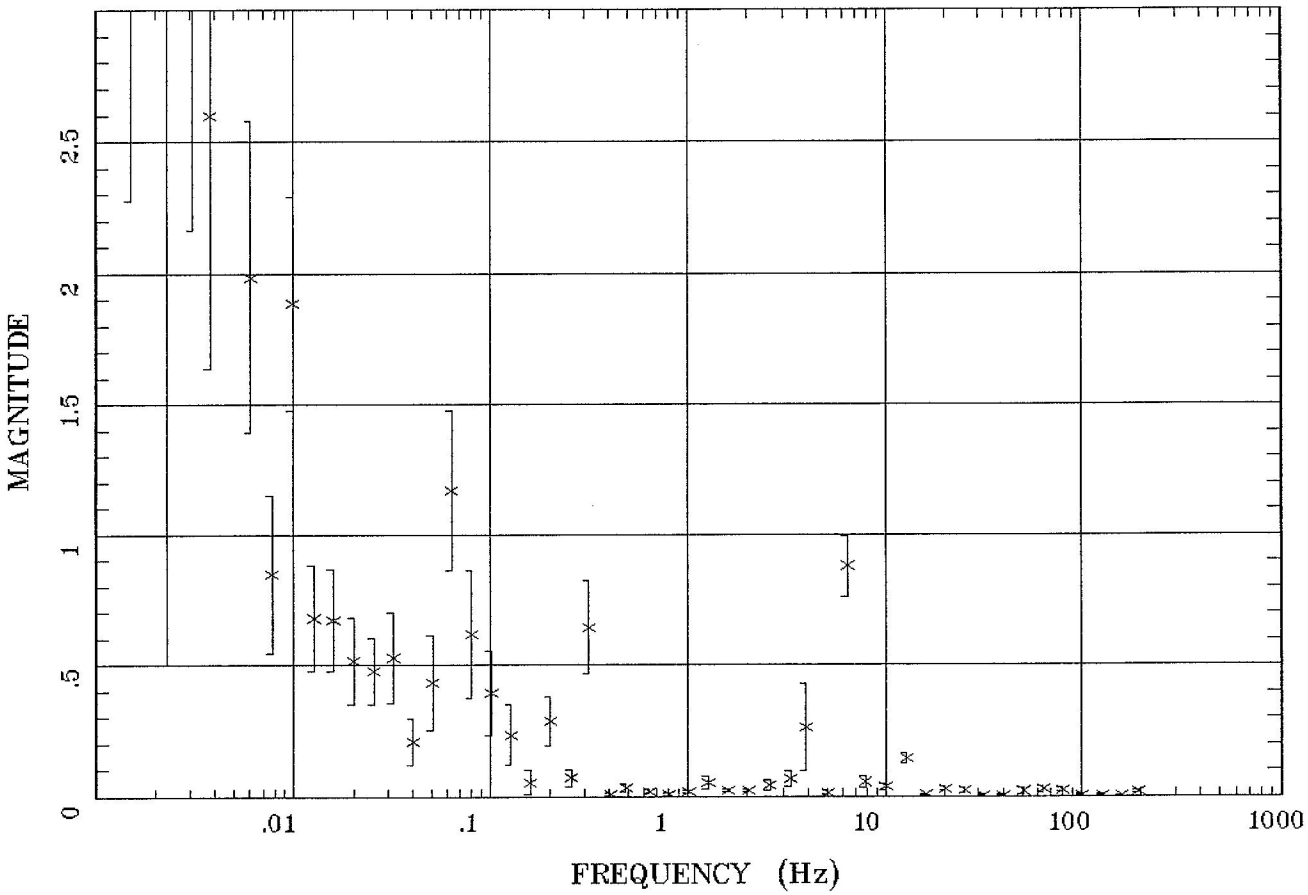
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.639 Hz	1.607 Hz
5.054 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp36.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 36

TIPPER MAGNITUDE

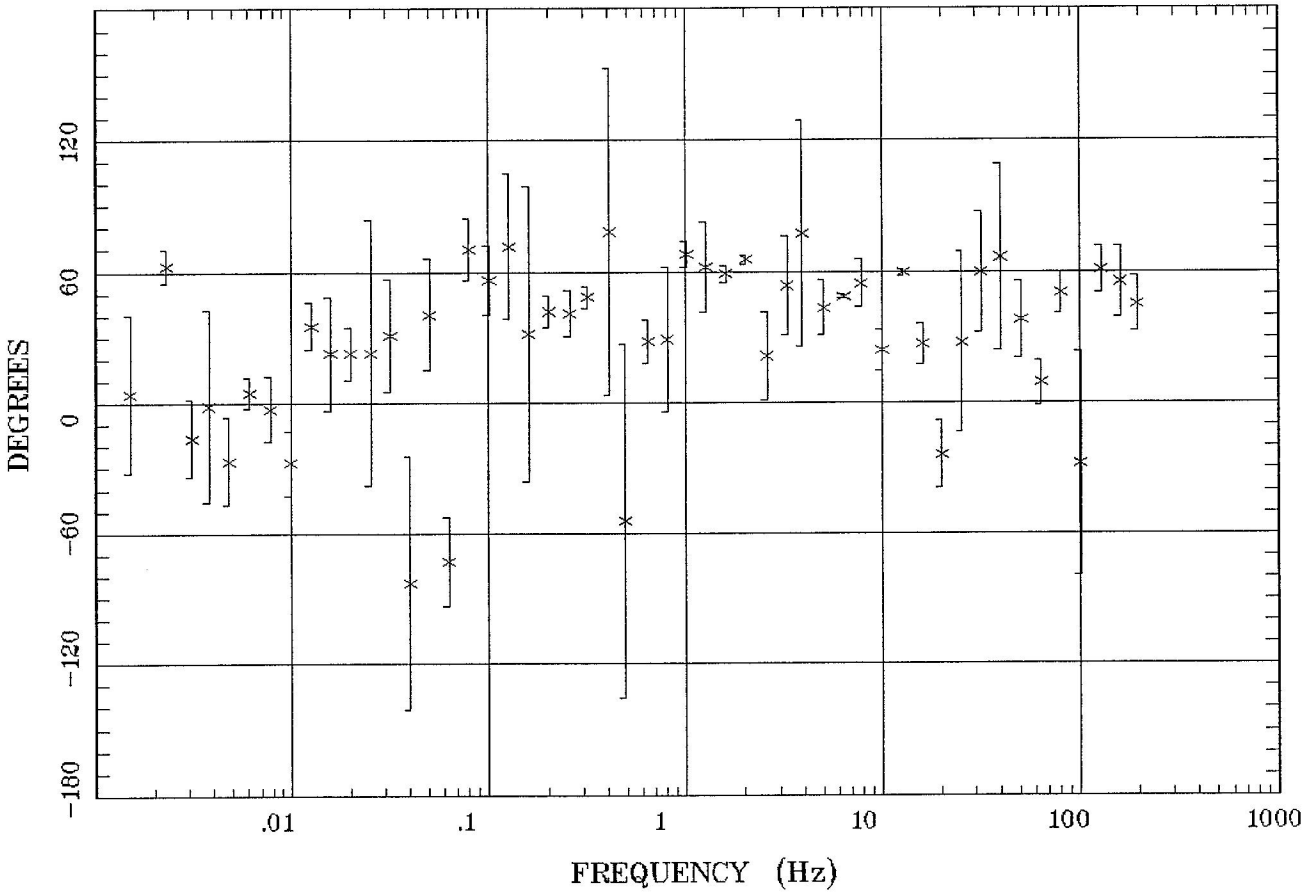


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp36.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 36

TIPPER STRIKE

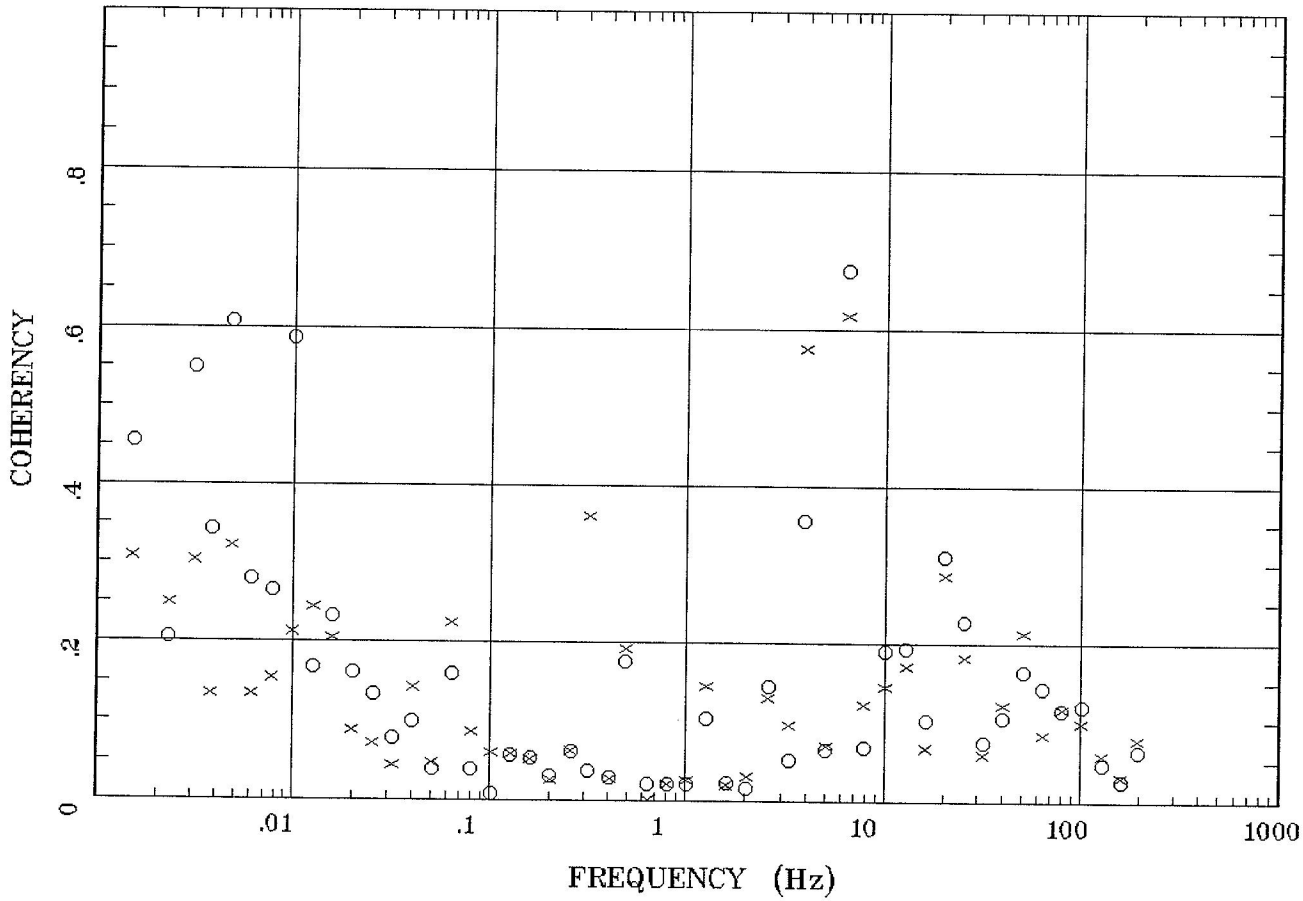


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp36.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 36

HzHx.x Coh HzHy.o

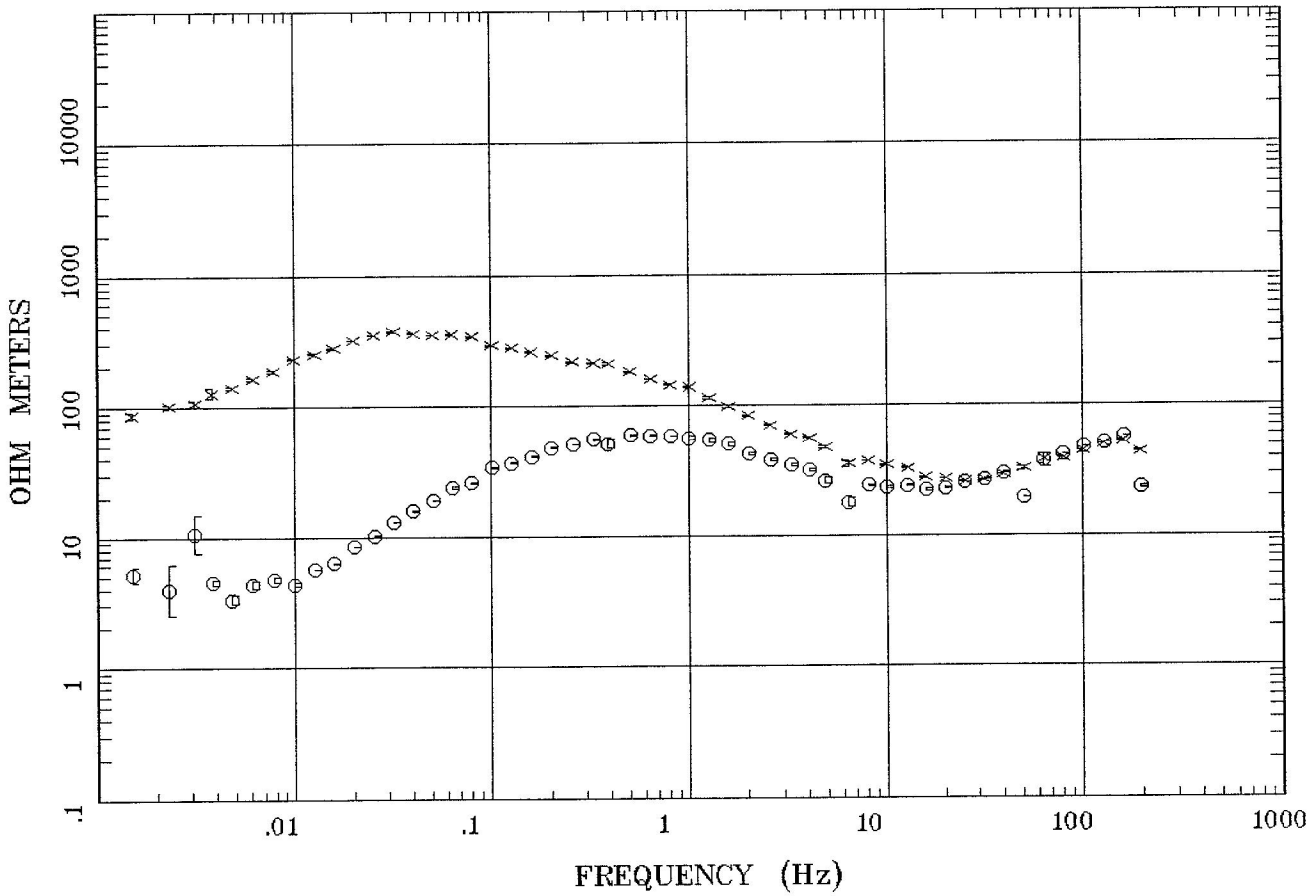


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp36.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:16 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 37

APPARENT RESISTIVITY

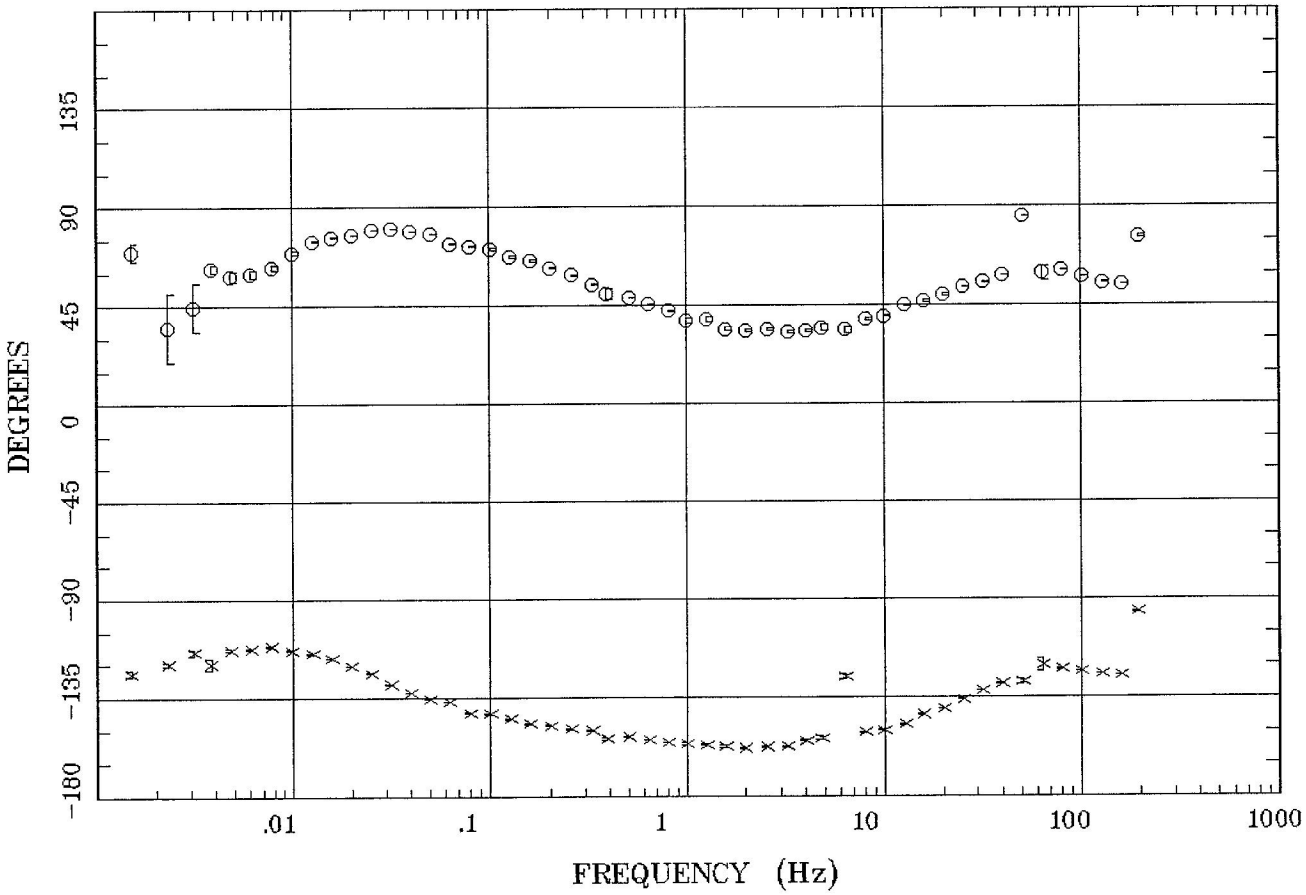


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp37.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 37

IMPEDANCE PHASE

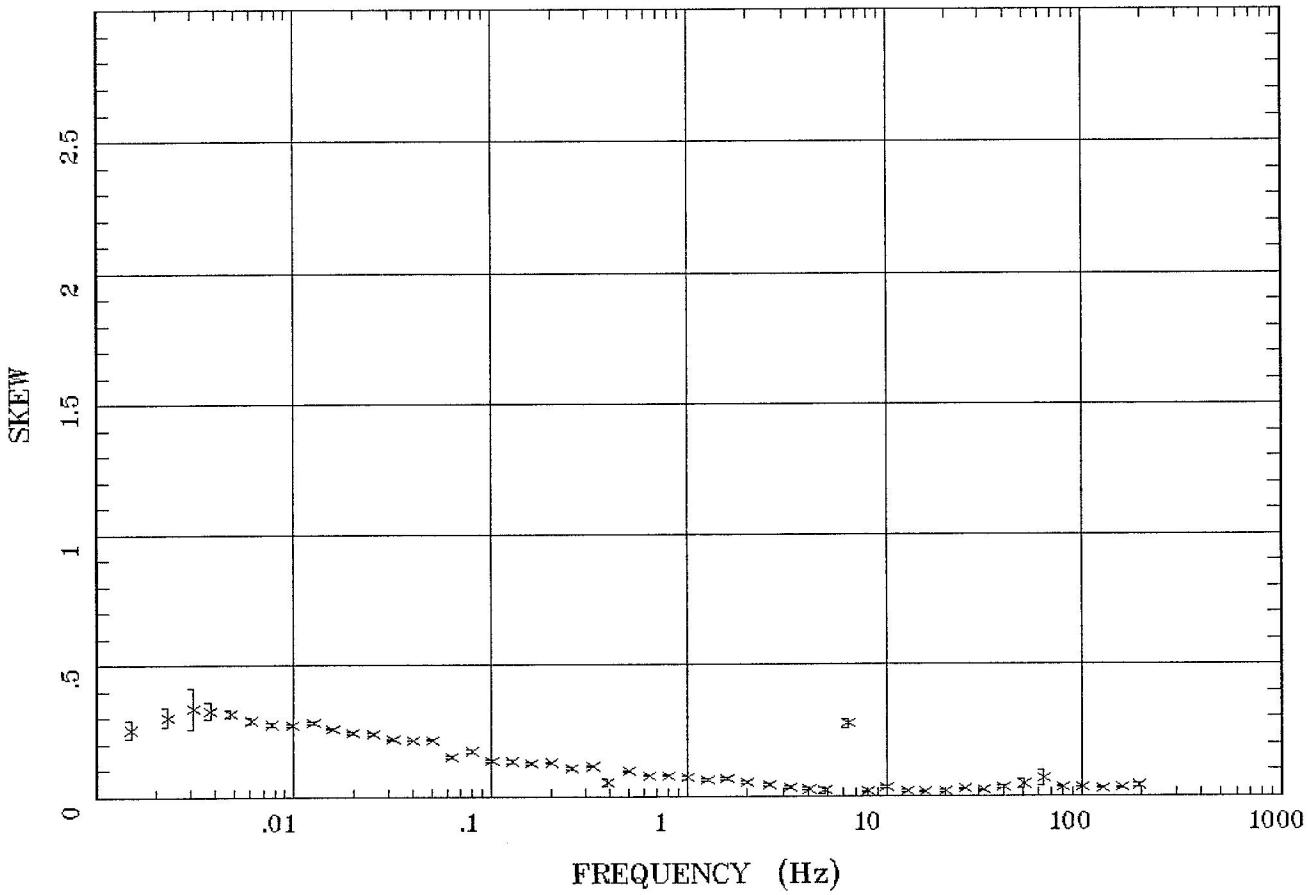


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp37.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 37

IMPEDANCE SKEW

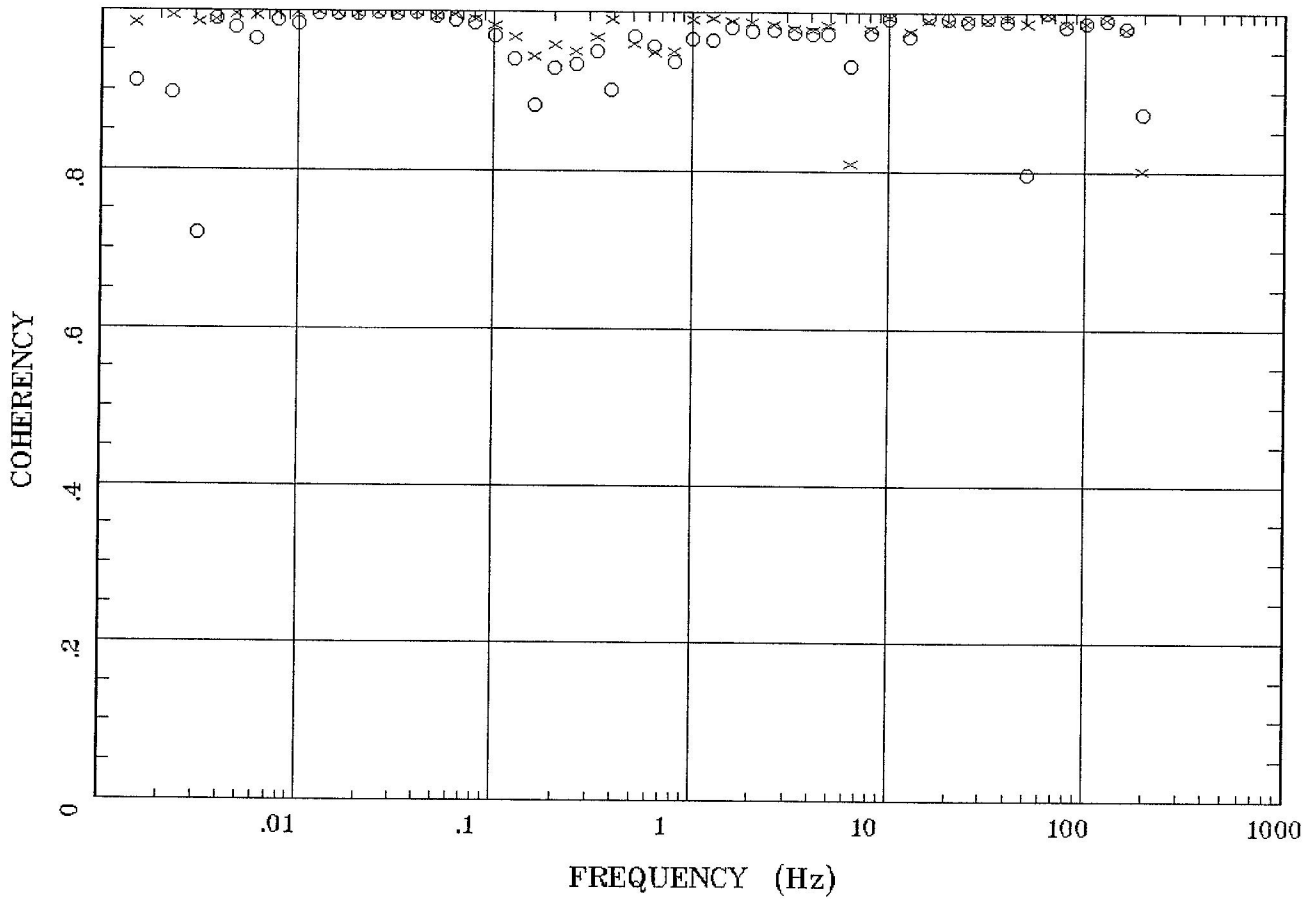


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp37.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 37

E MULT Coh.

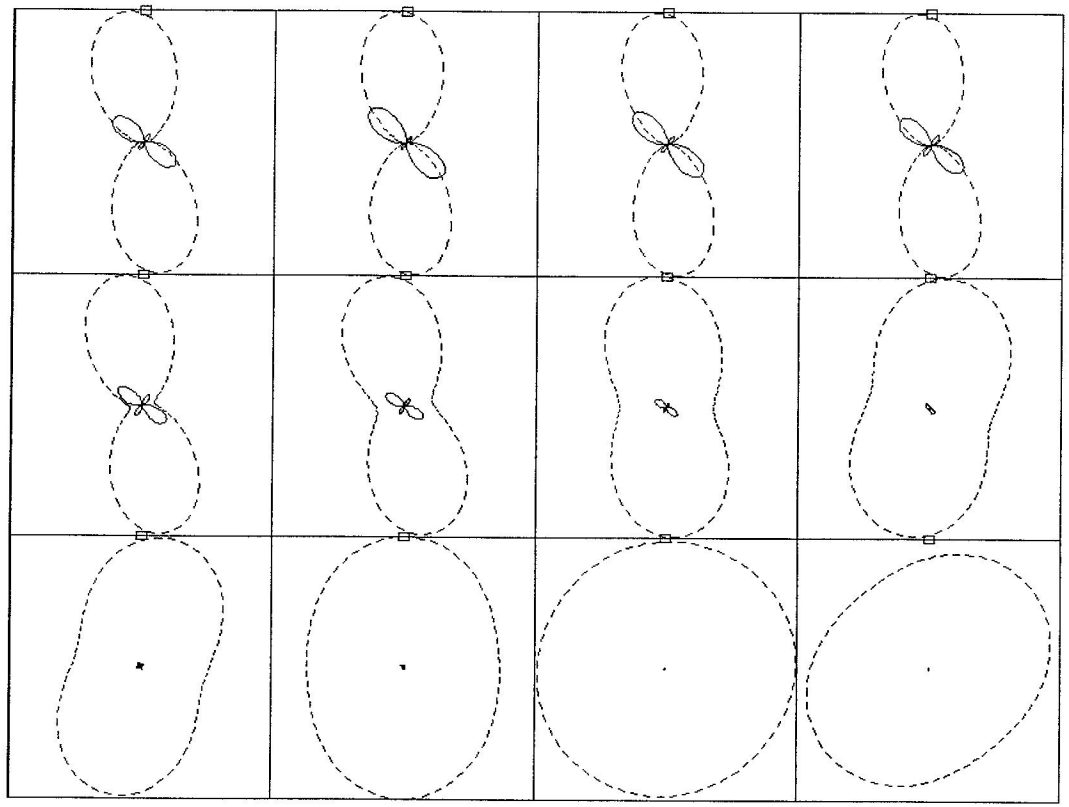


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp37.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 37

POLAR PLOTS



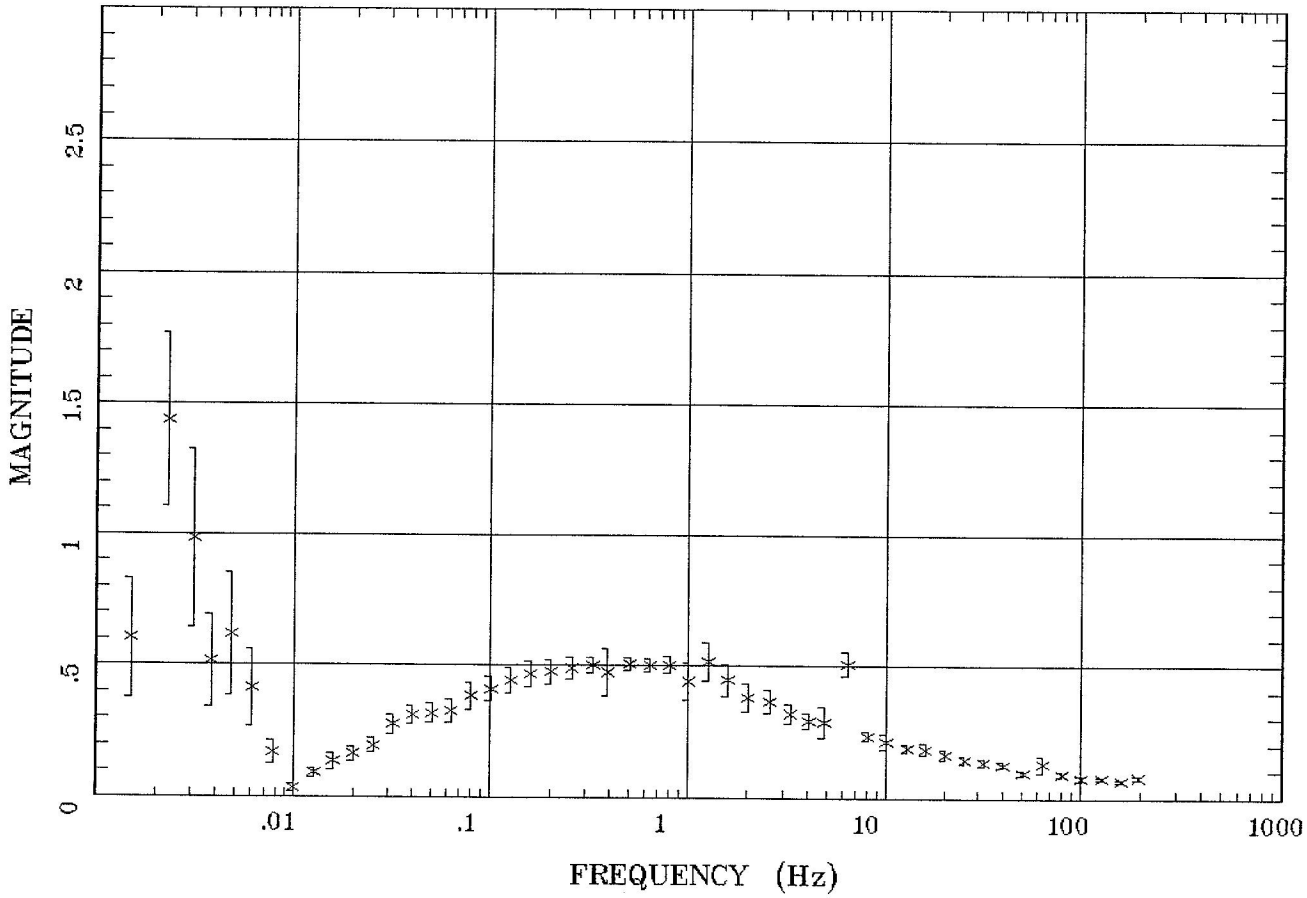
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.639 Hz	1.587 Hz
4.883 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp37.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 37

TIPPER MAGNITUDE

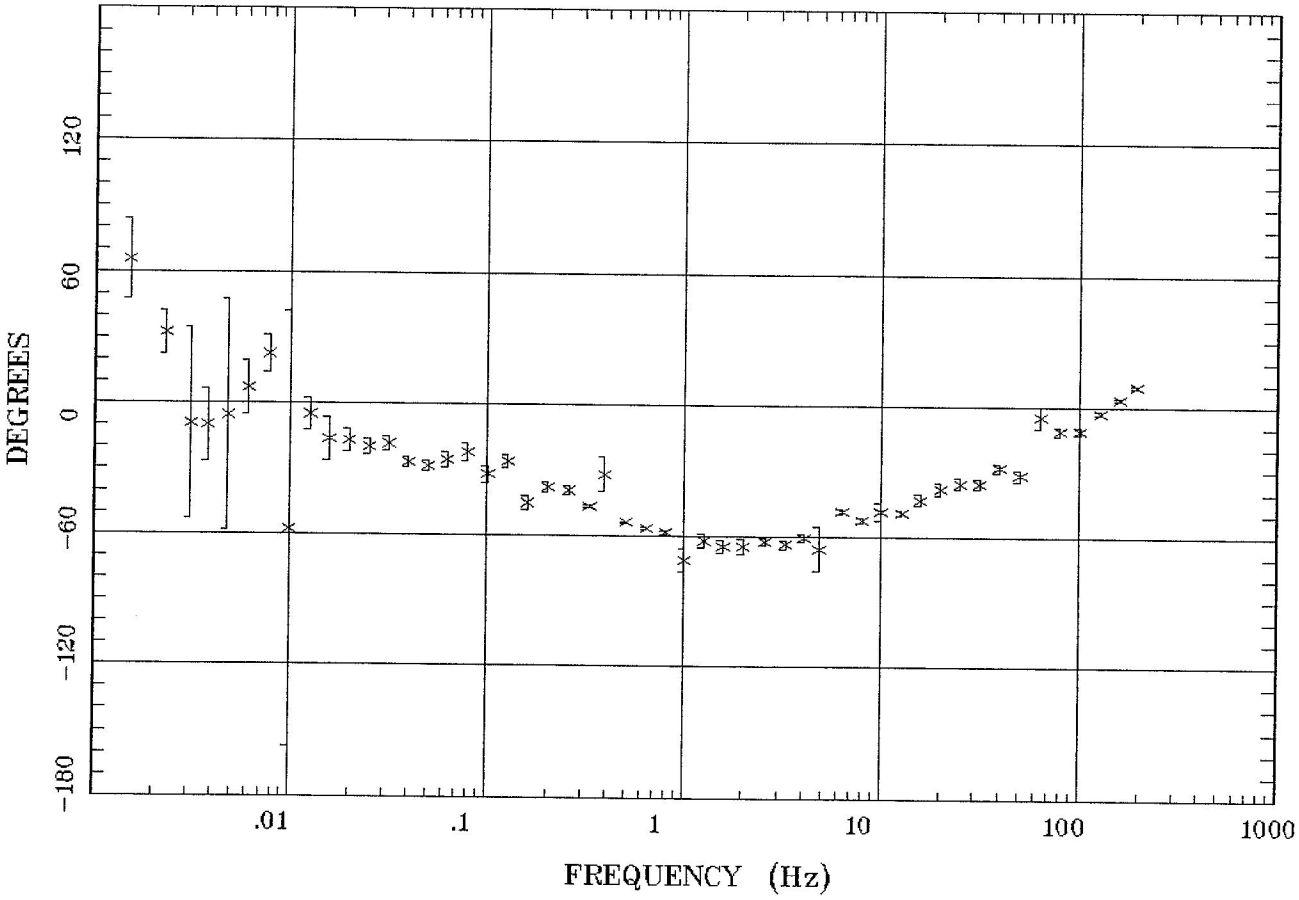


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp37.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 37

TIPPER STRIKE

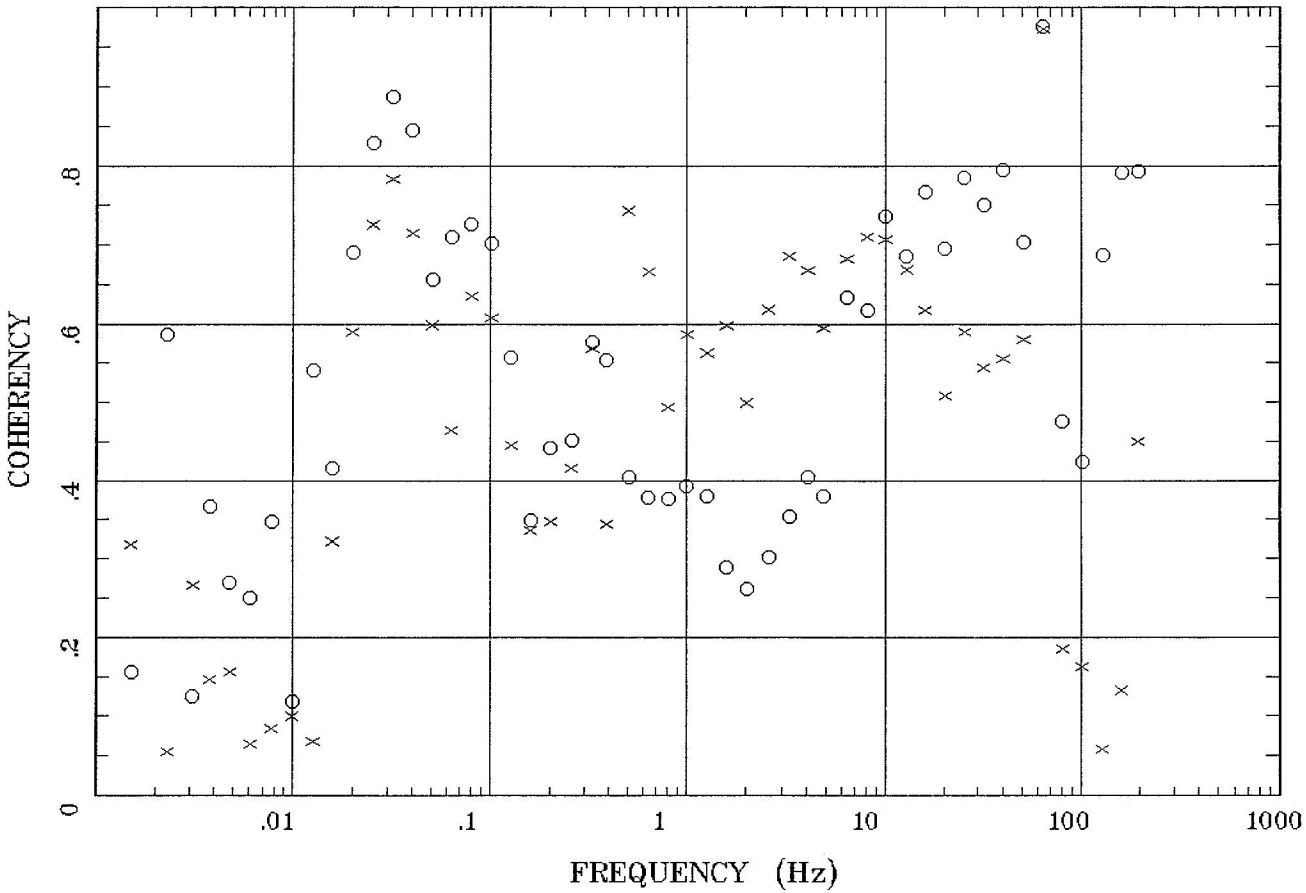


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp37.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 37

HzHx.x Coh HzHy.o

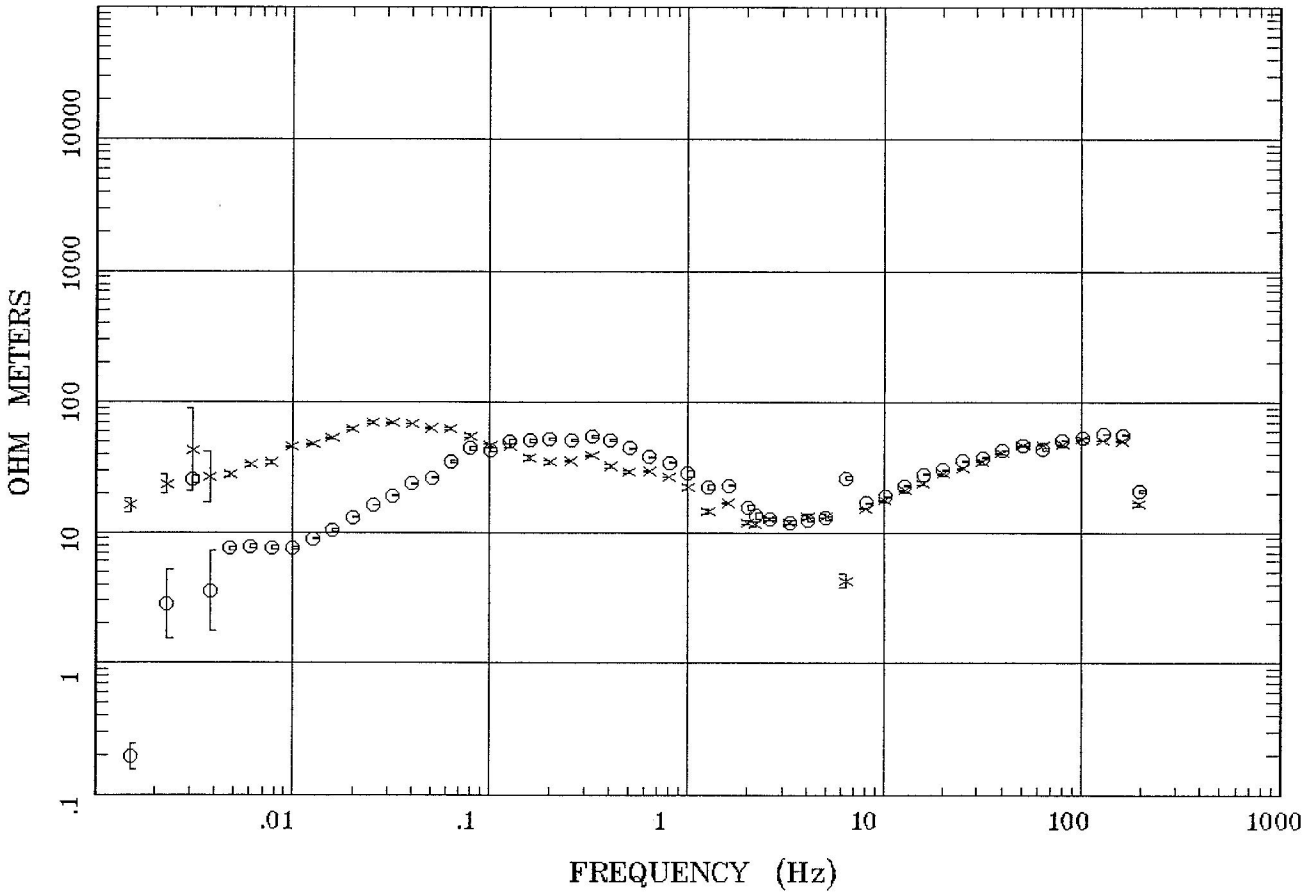


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp37.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 38

APPARENT RESISTIVITY

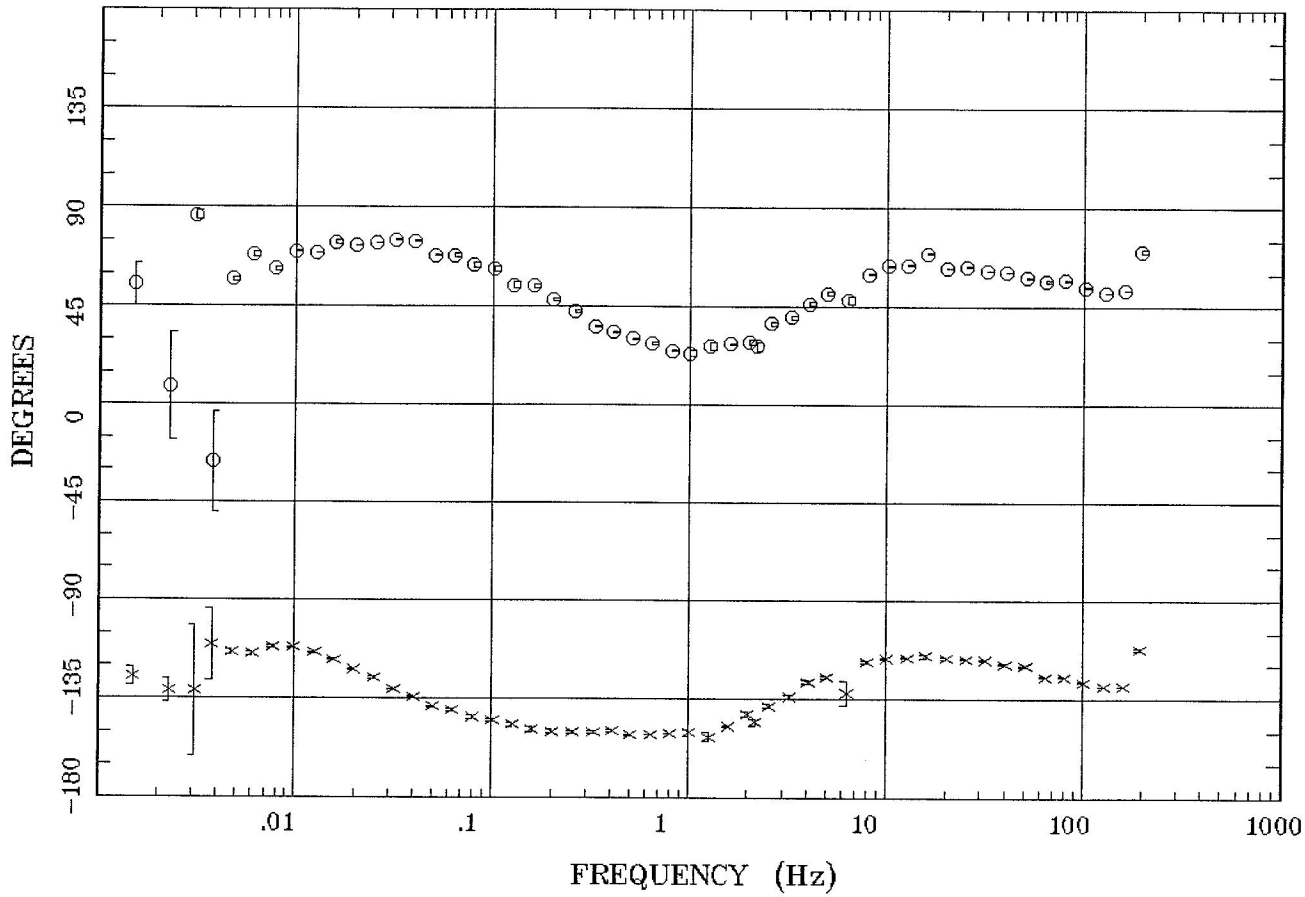


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp38.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 38

IMPEDANCE PHASE

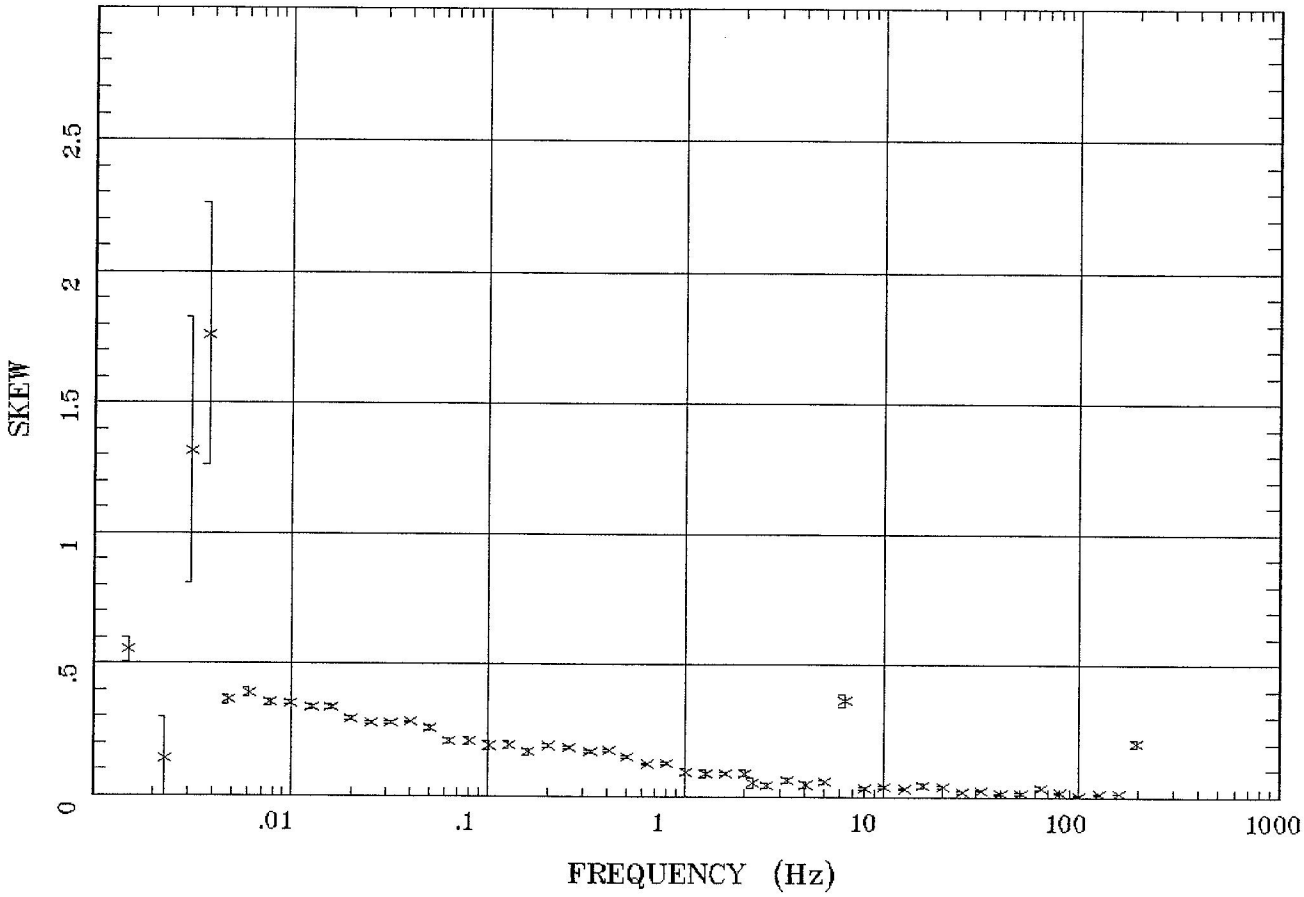


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp38.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 38

IMPEDANCE SKEW

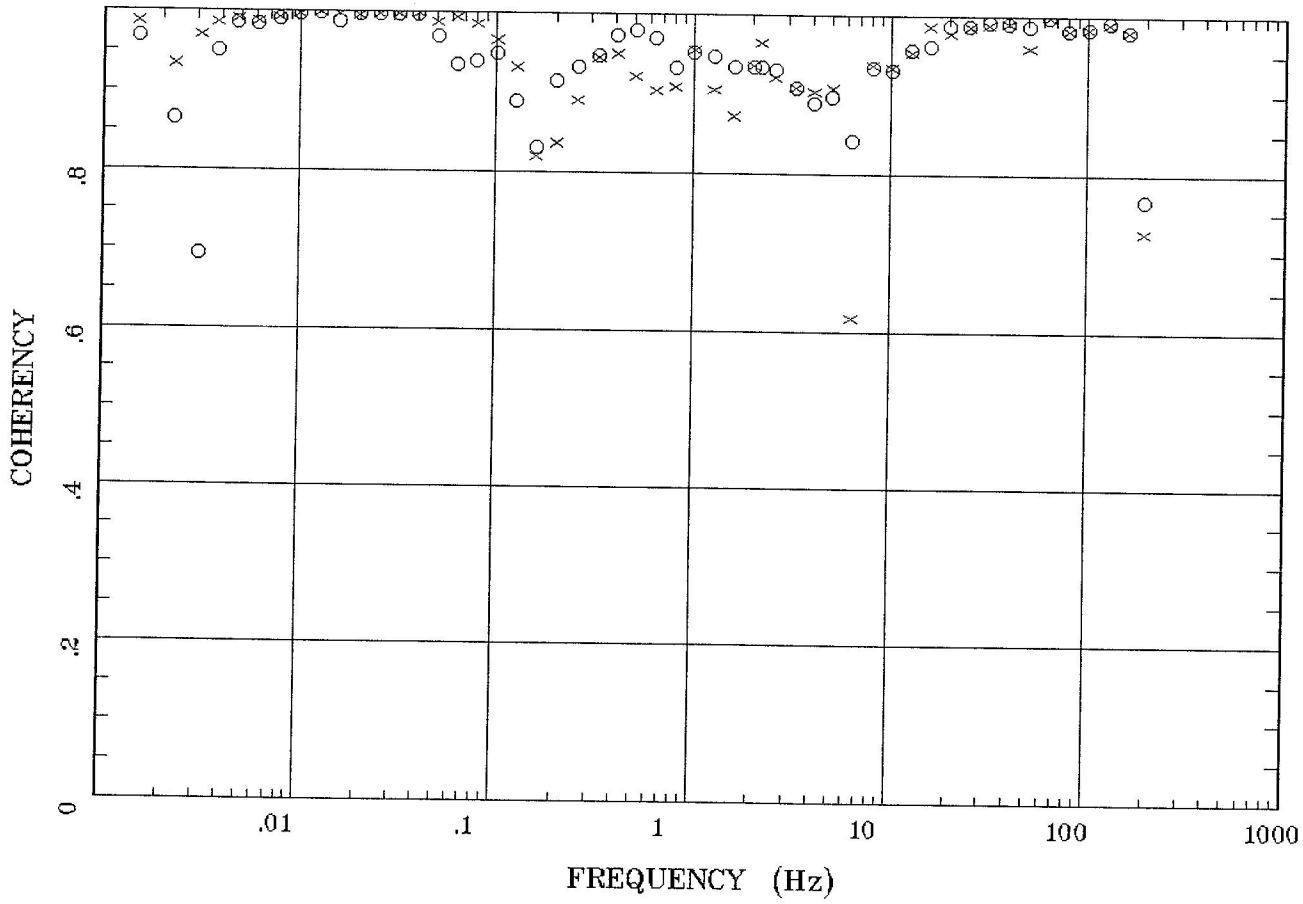


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp38.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 38

E MULT Coh.

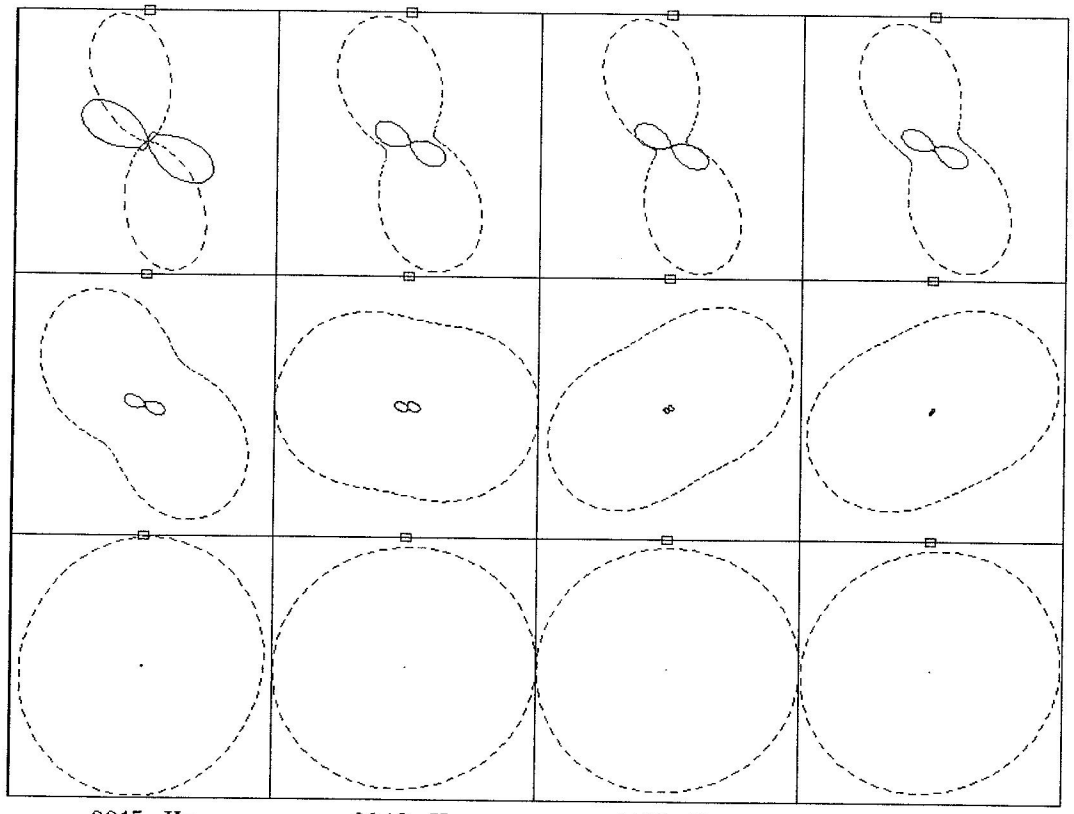


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp38.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 38

POLAR PLOTS



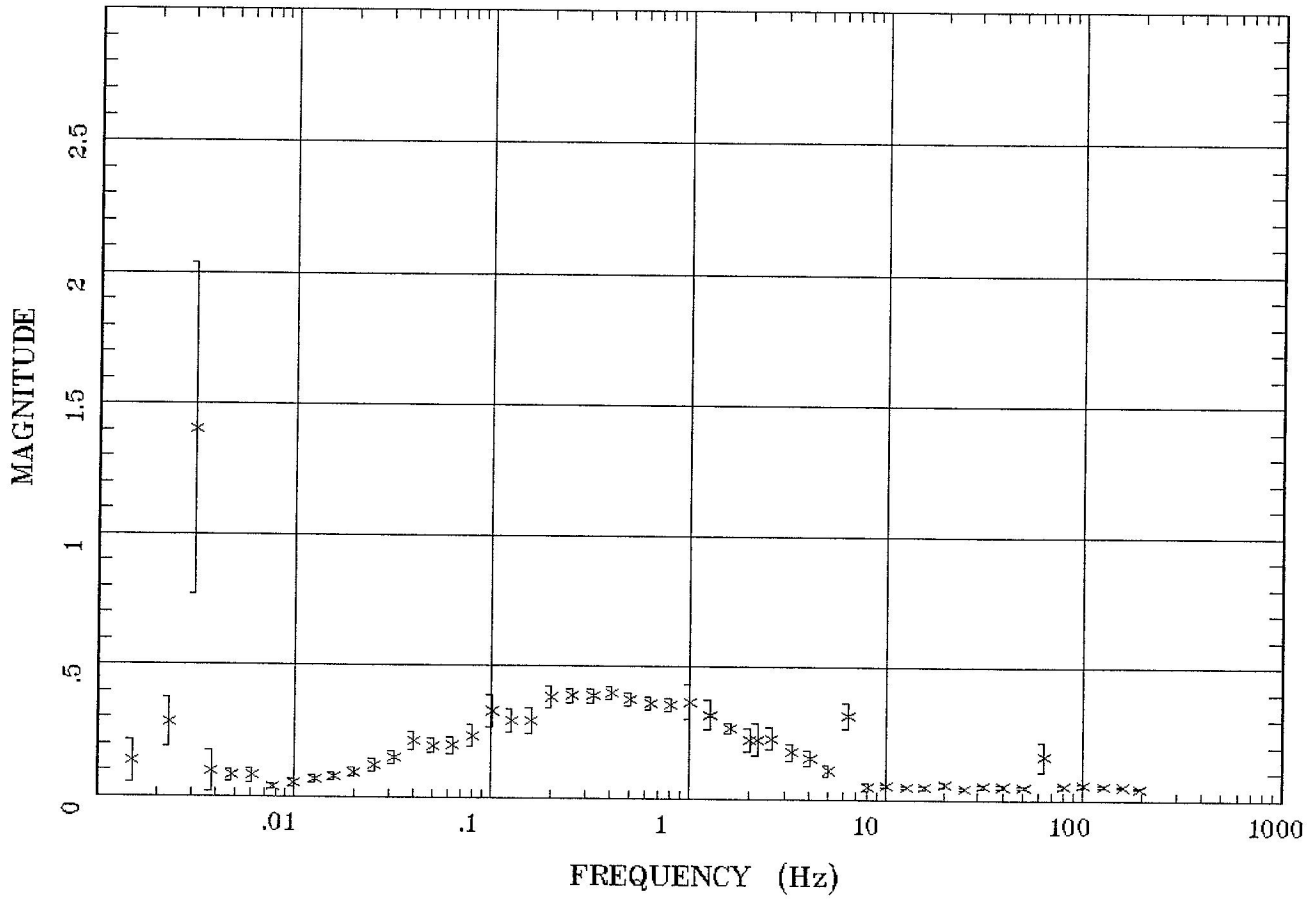
.0015 Hz	.0048 Hz	.0126 Hz	.0401 Hz
.101 Hz	.259 Hz	.805 Hz	2.002 Hz
4.077 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp38.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 38

TIPPER MAGNITUDE

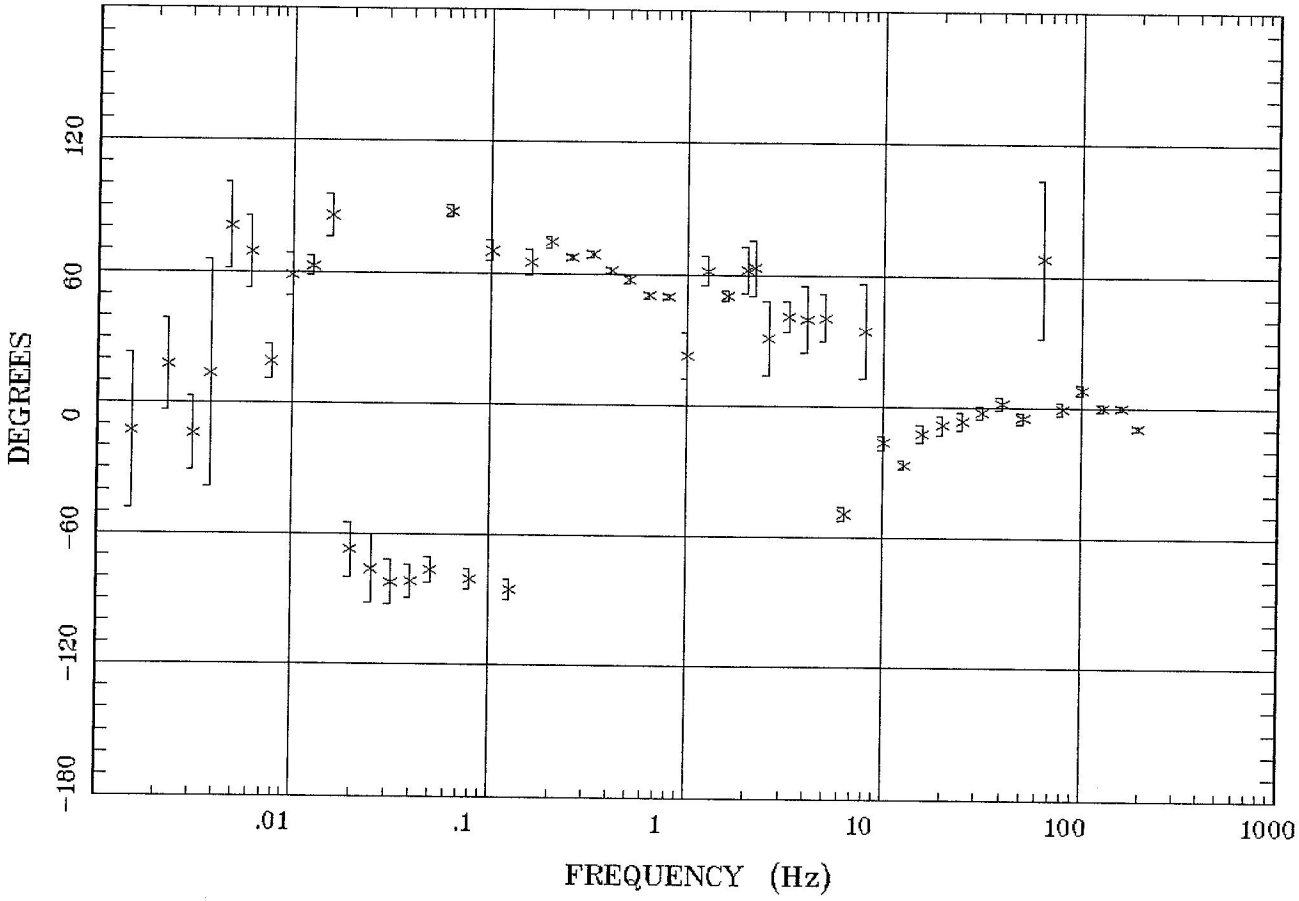


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp38.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 38

TIPPER STRIKE

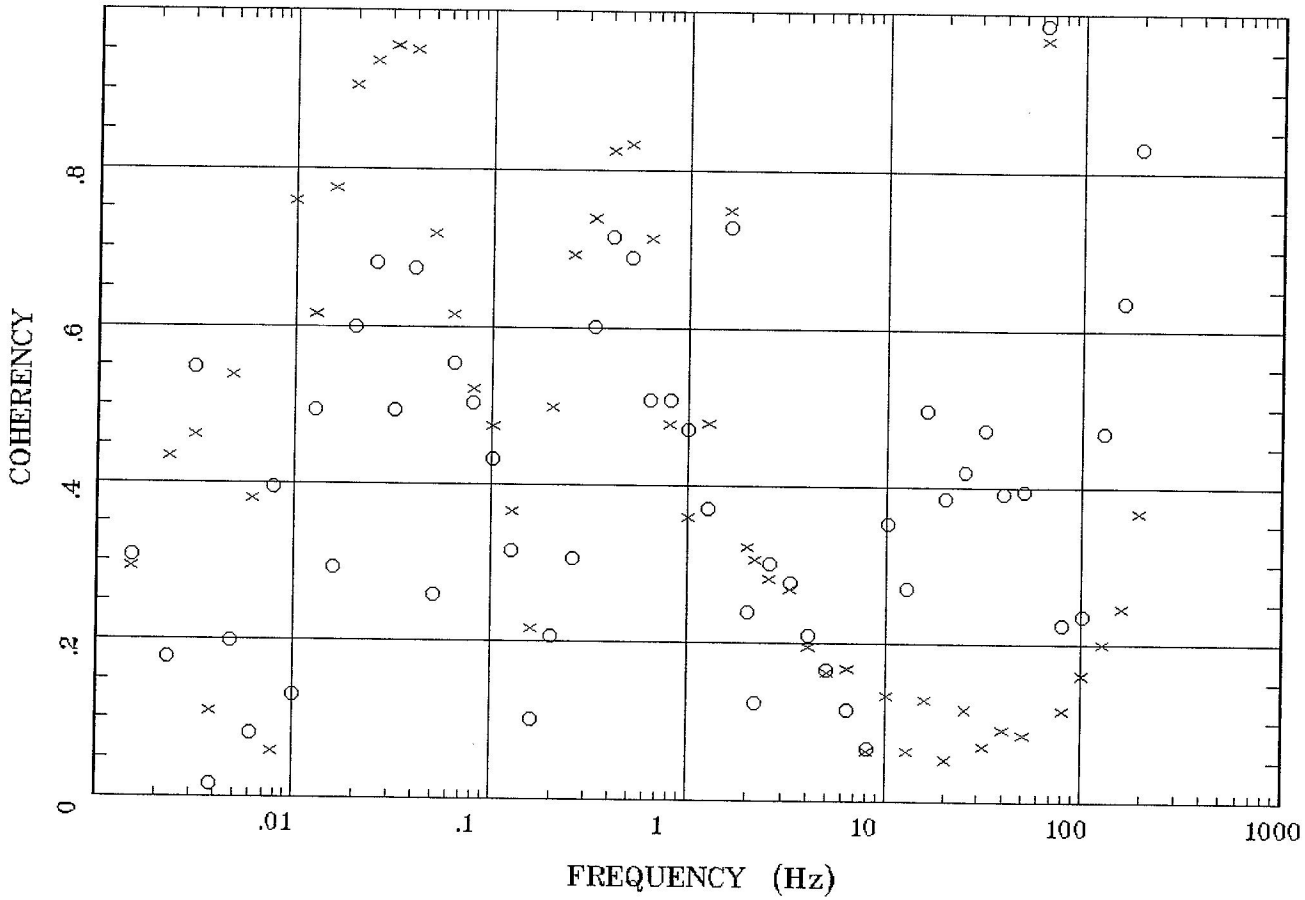


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp38.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 38

HzHx.x Coh HzHy.o

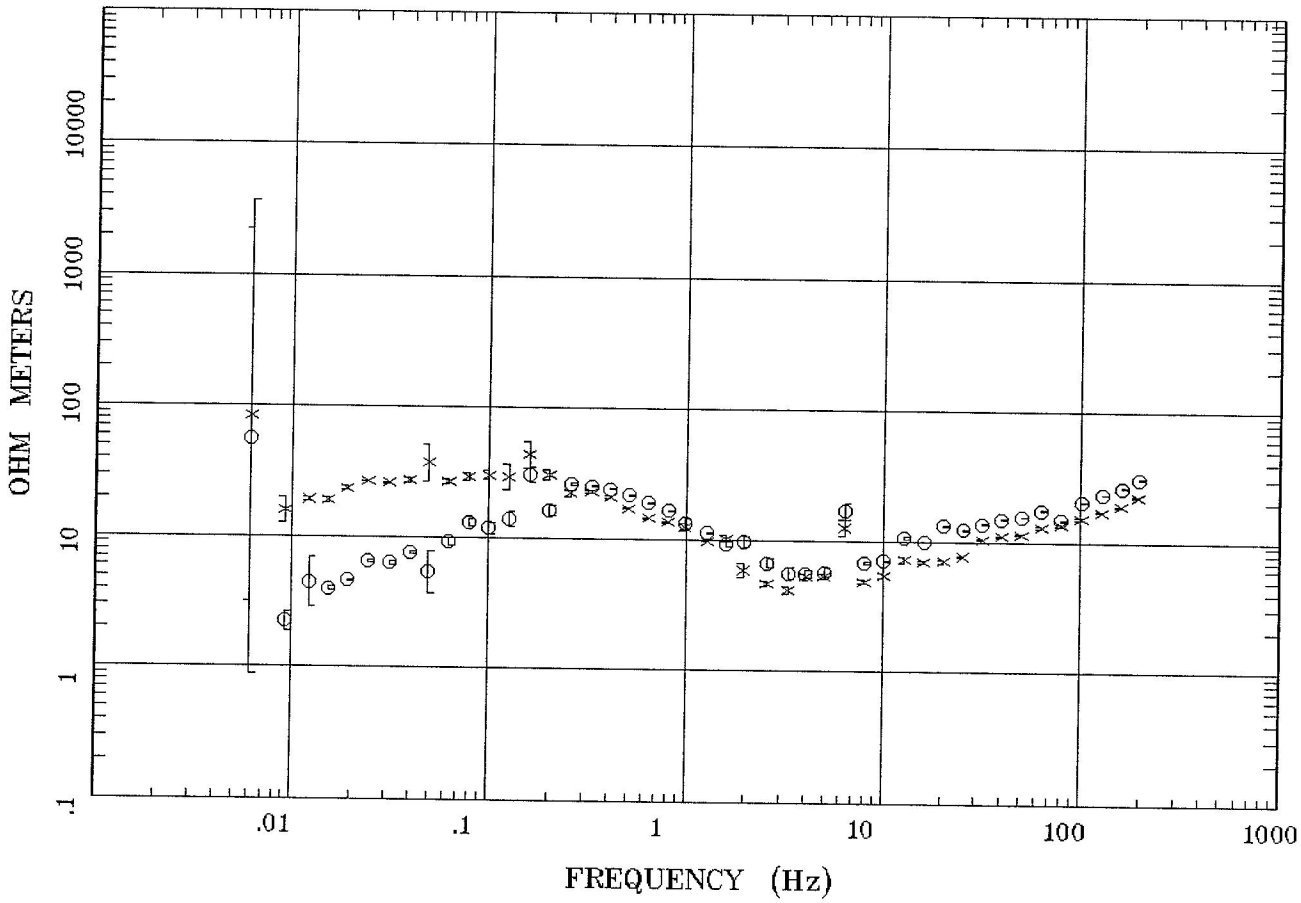


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp38.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:17 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 39

APPARENT RESISTIVITY

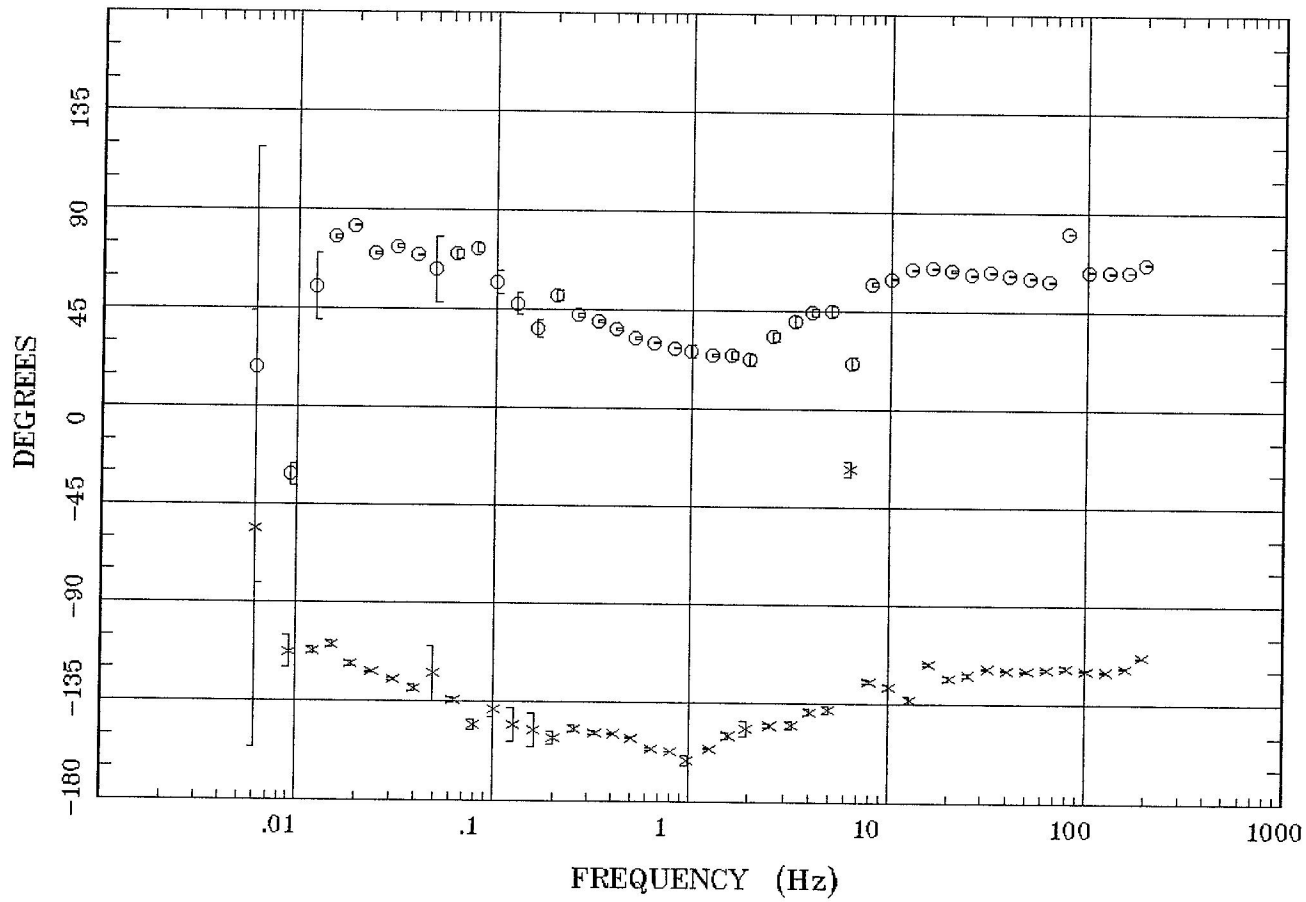


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp39.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 39

IMPEDANCE PHASE

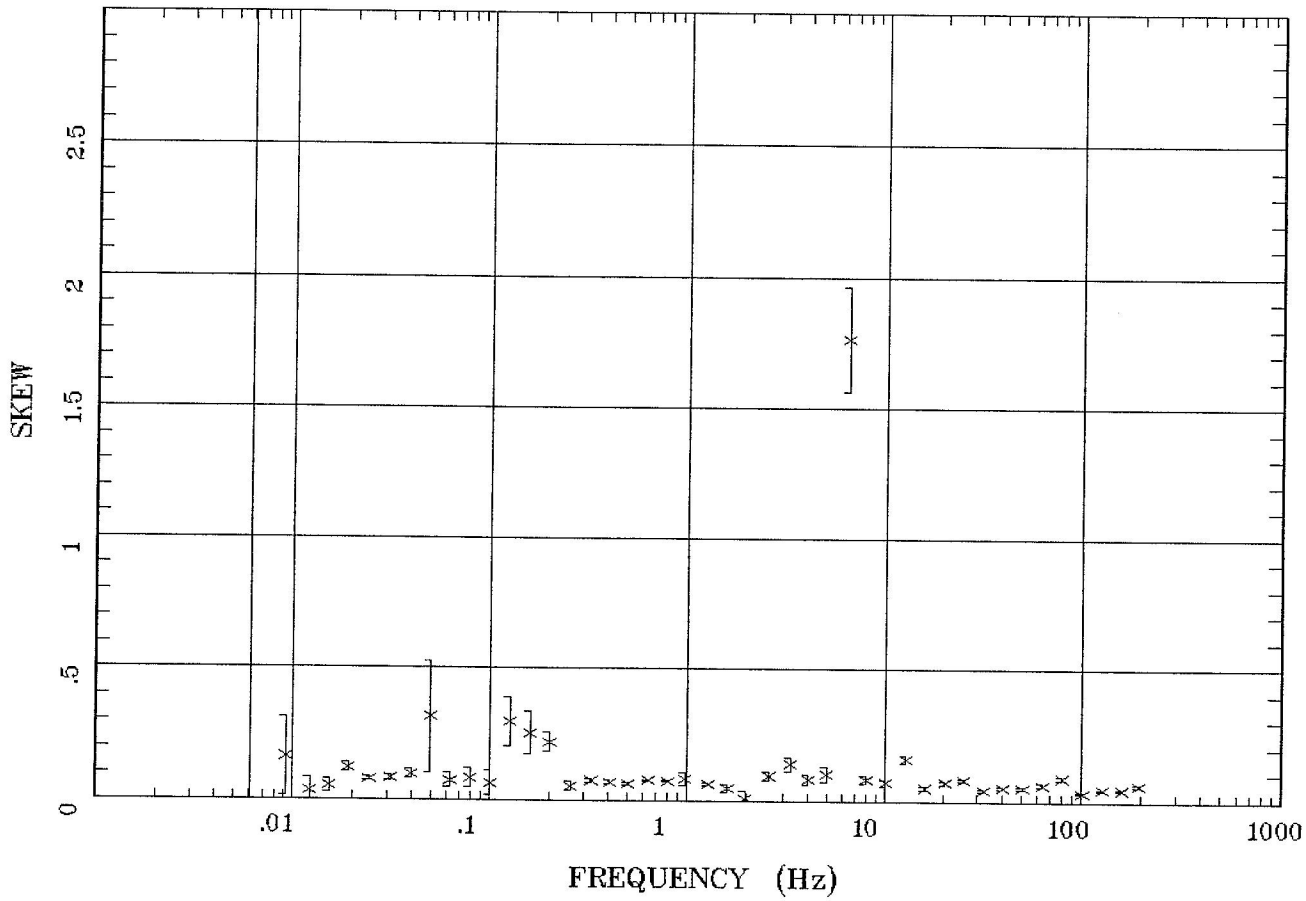


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp39.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 39

IMPEDANCE SKEW

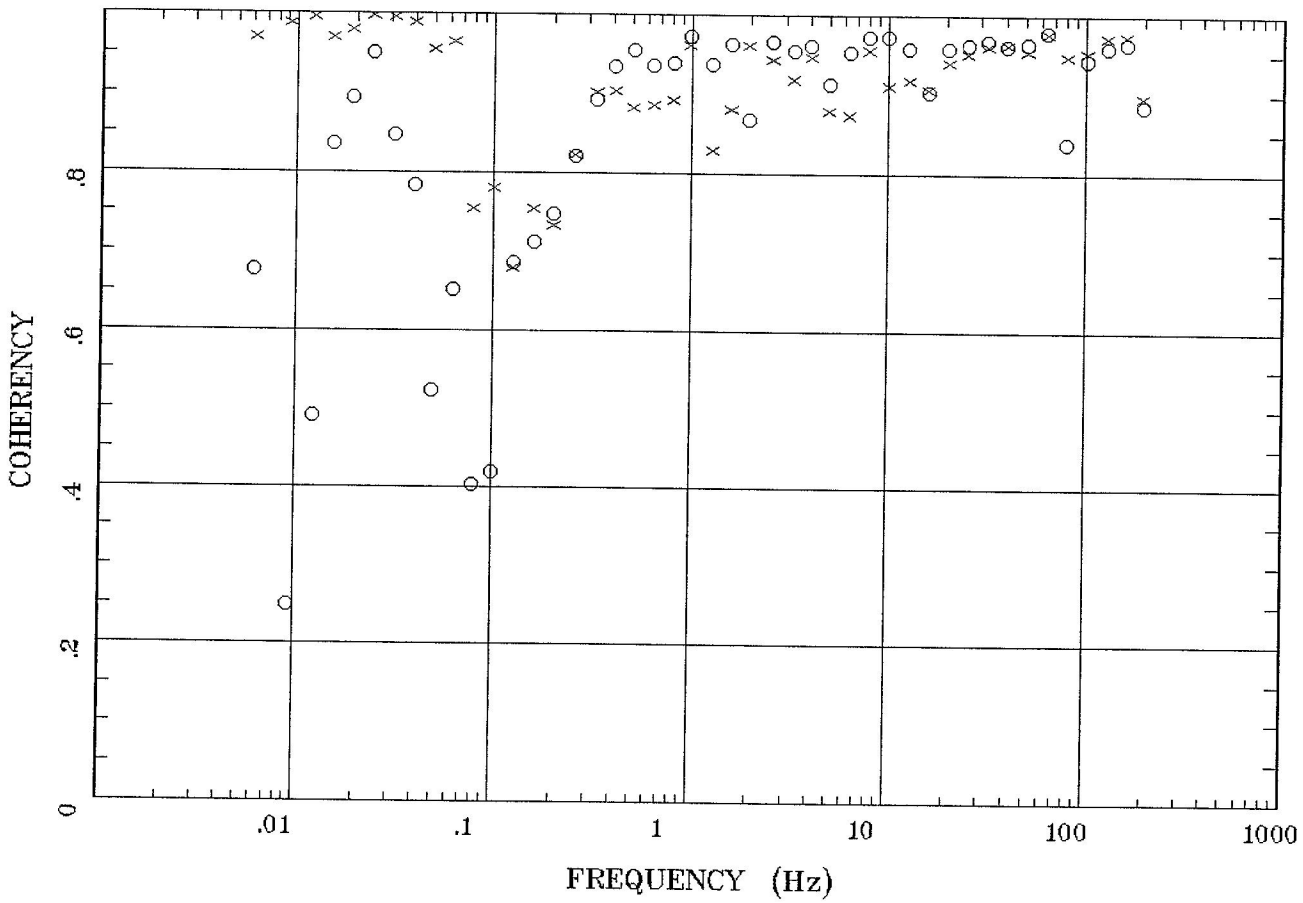


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp39.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 39

E MULT Coh.

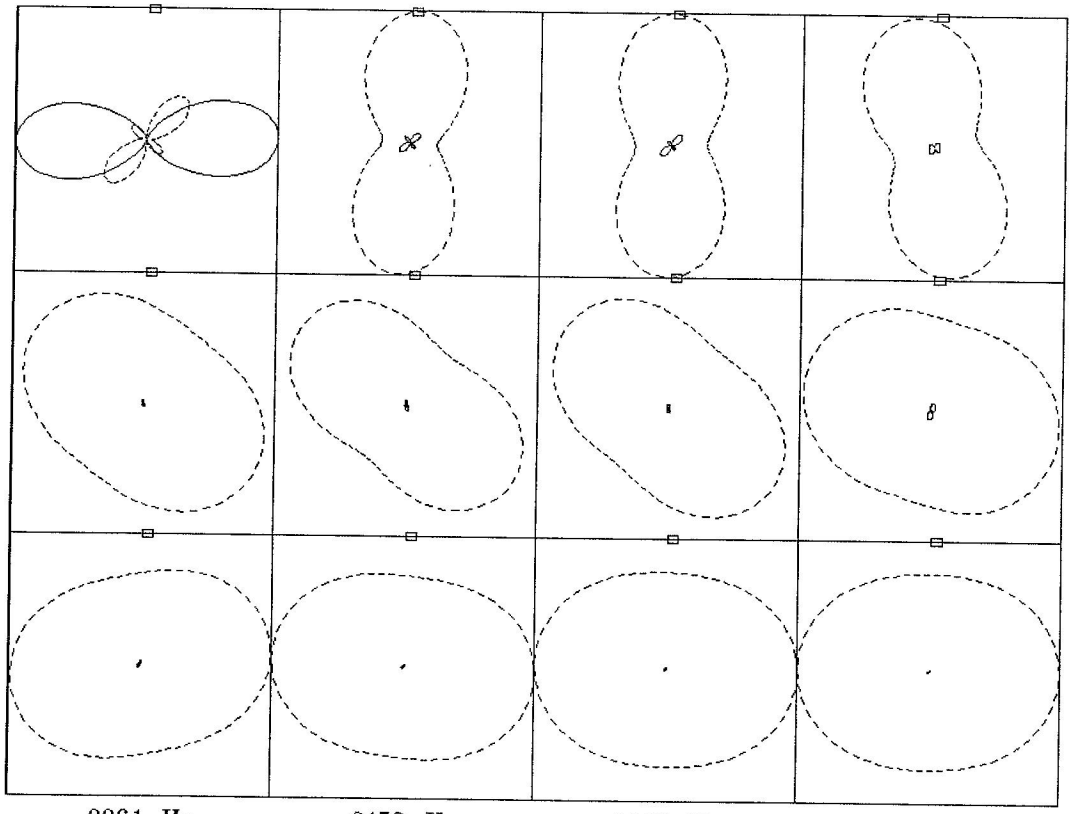


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp39.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 39

POLAR PLOTS



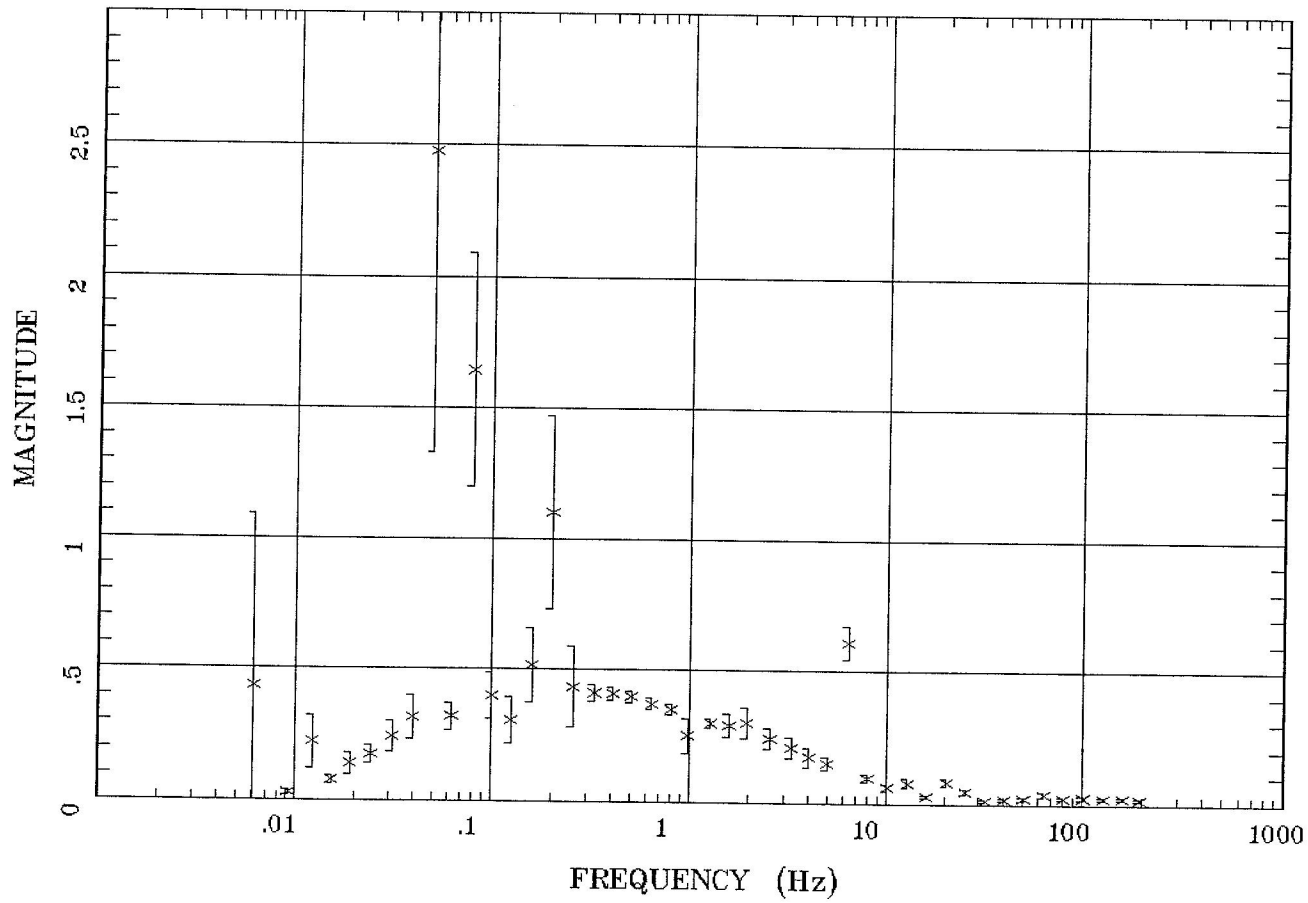
.0061 Hz	.0153 Hz	.0397 Hz	.0999 Hz
.259 Hz	.507 Hz	1.275 Hz	3.296 Hz
7.996 Hz	16.113 Hz	40.466 Hz	101 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp39.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 39

TIPPER MAGNITUDE

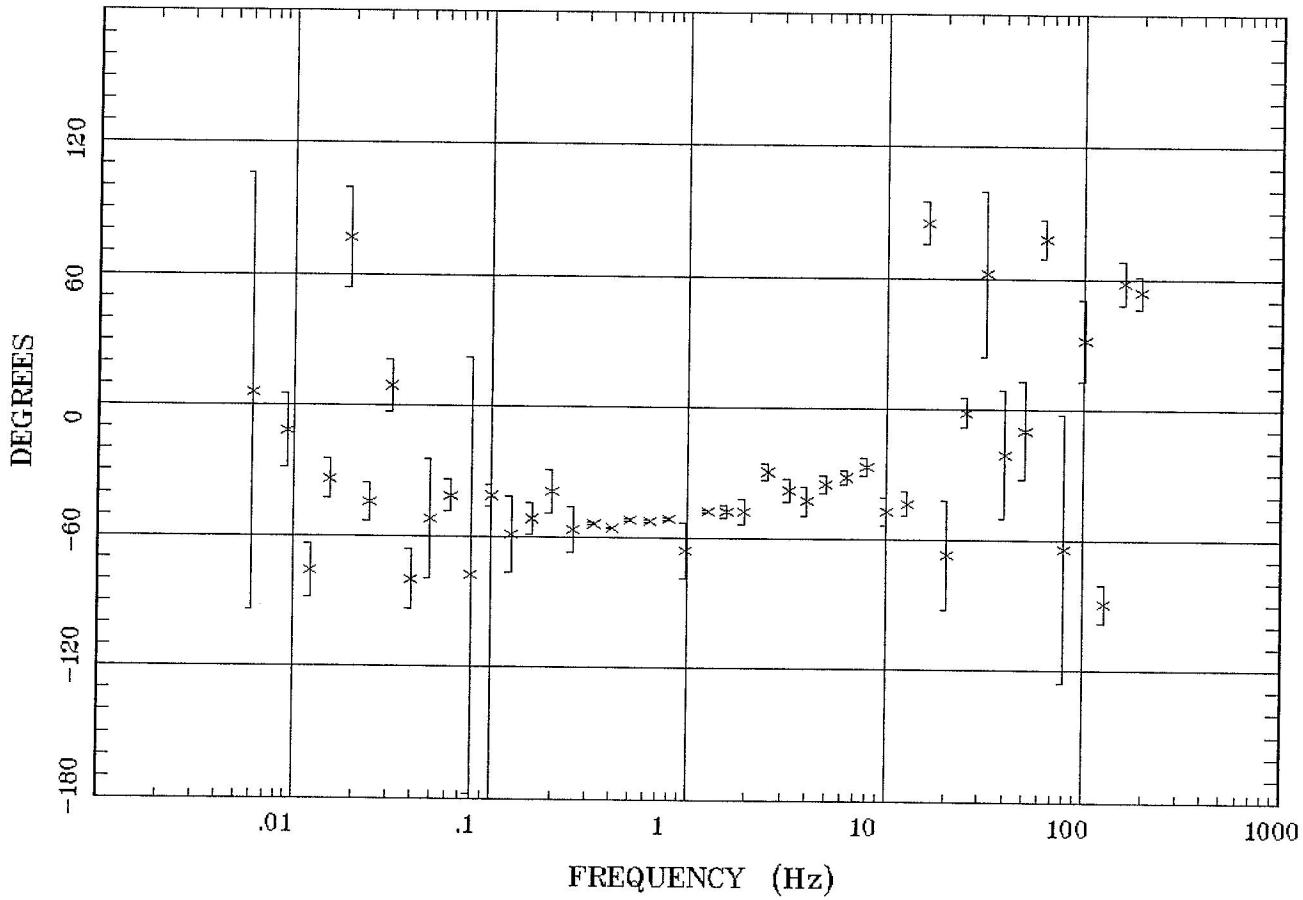


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp39.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 39

TIPPER STRIKE

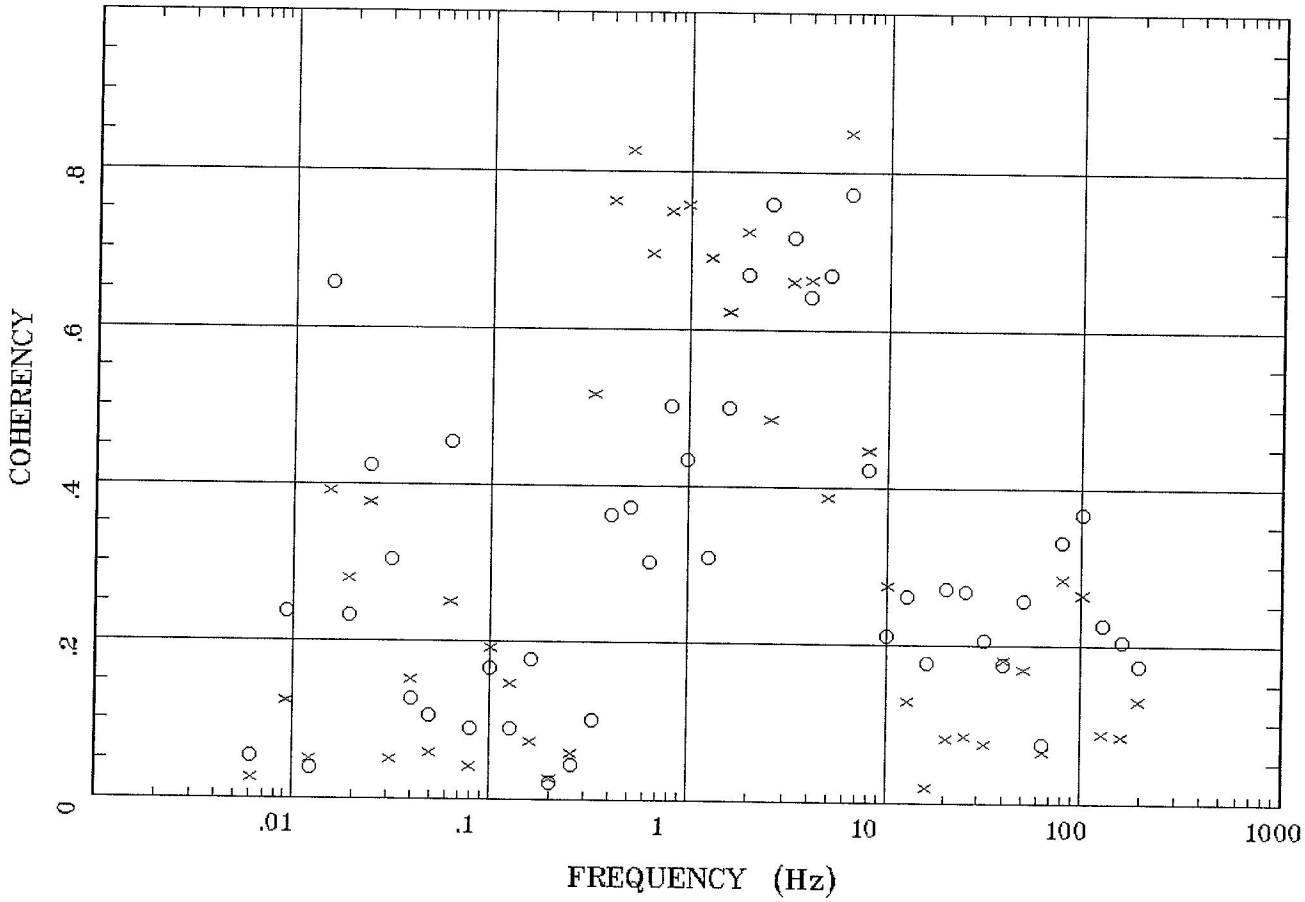


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp39.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 39

HzHx.x Coh HzHy.o

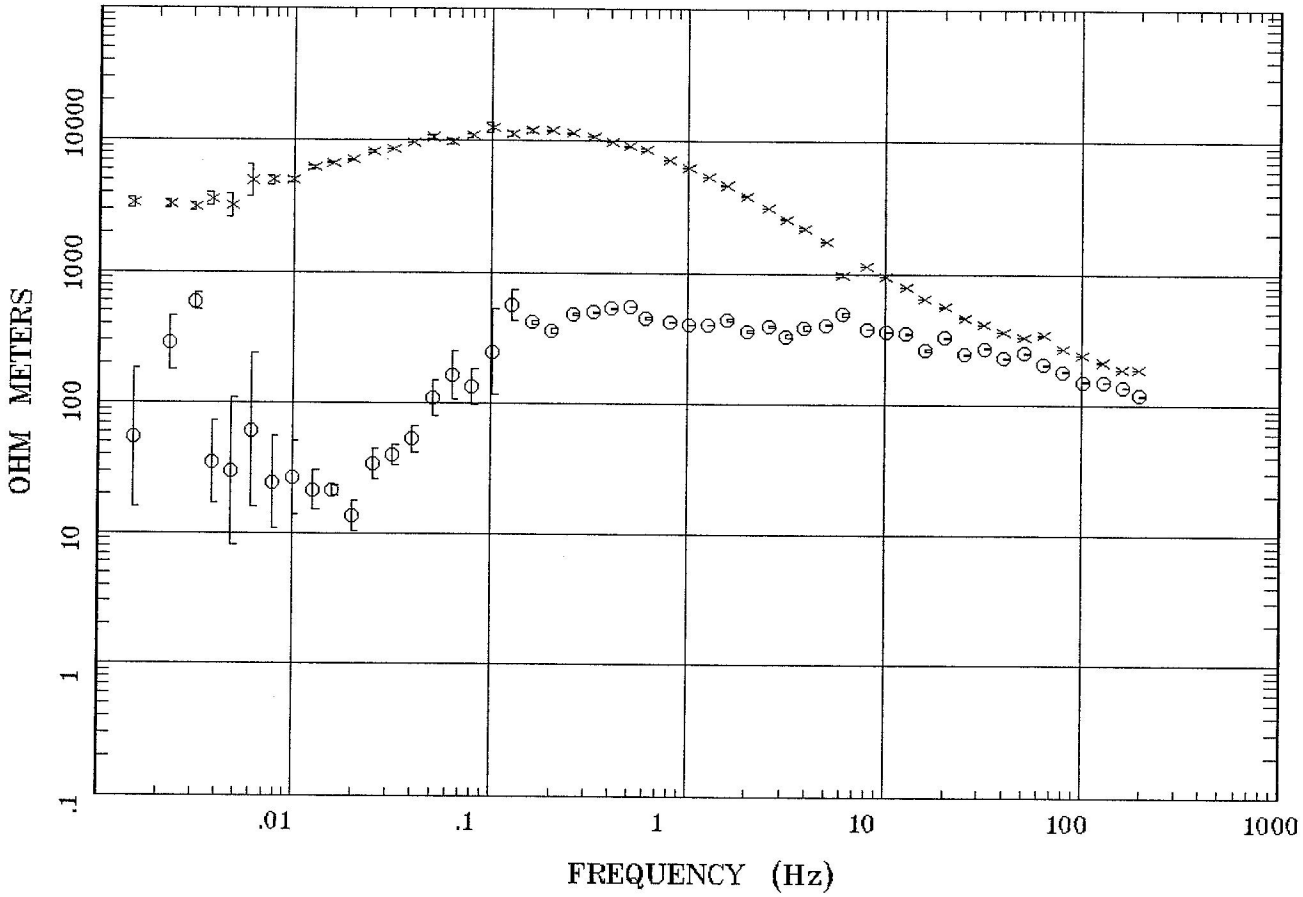


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp39.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 40

APPARENT RESISTIVITY

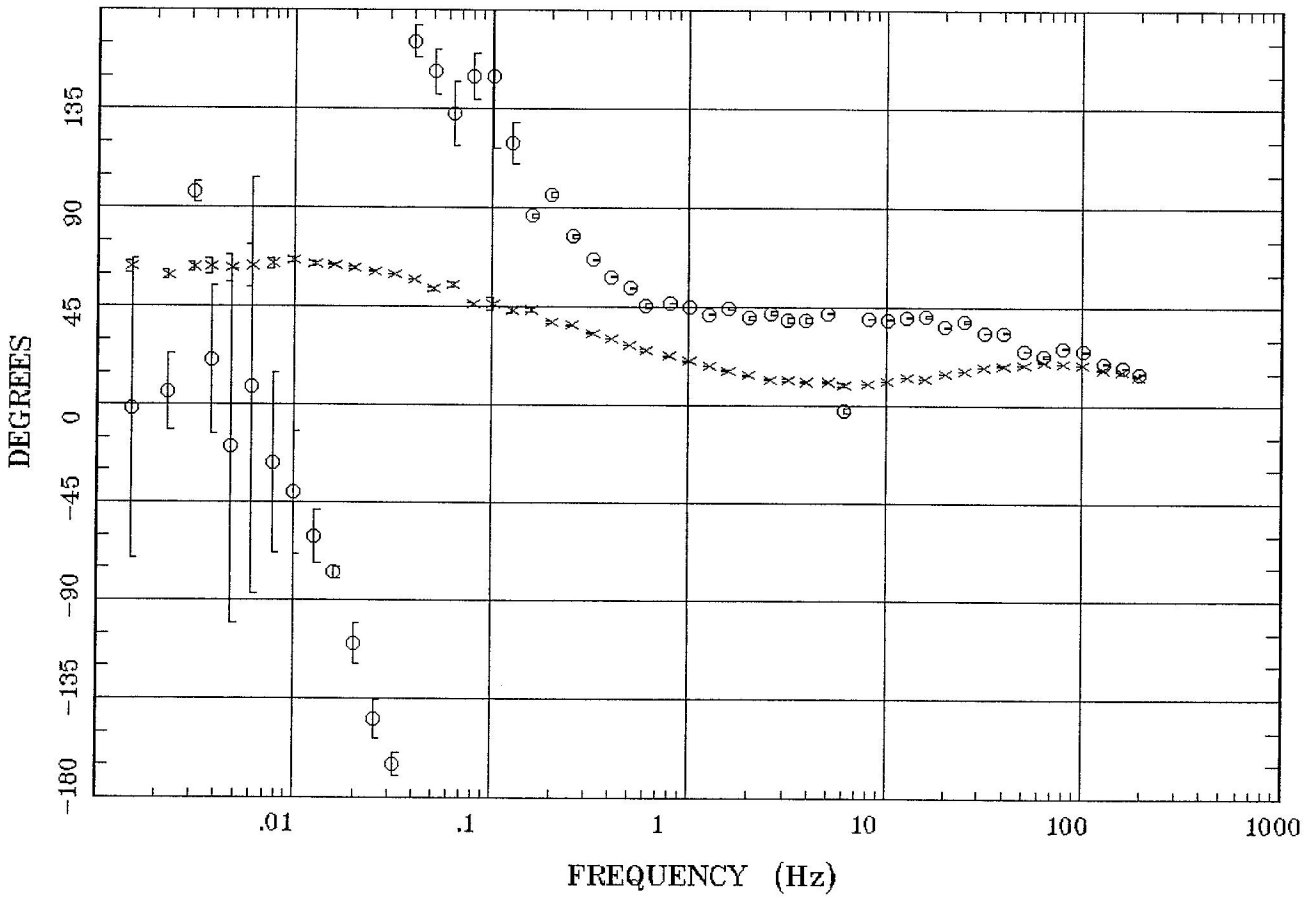


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp40.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 40

IMPEDANCE PHASE

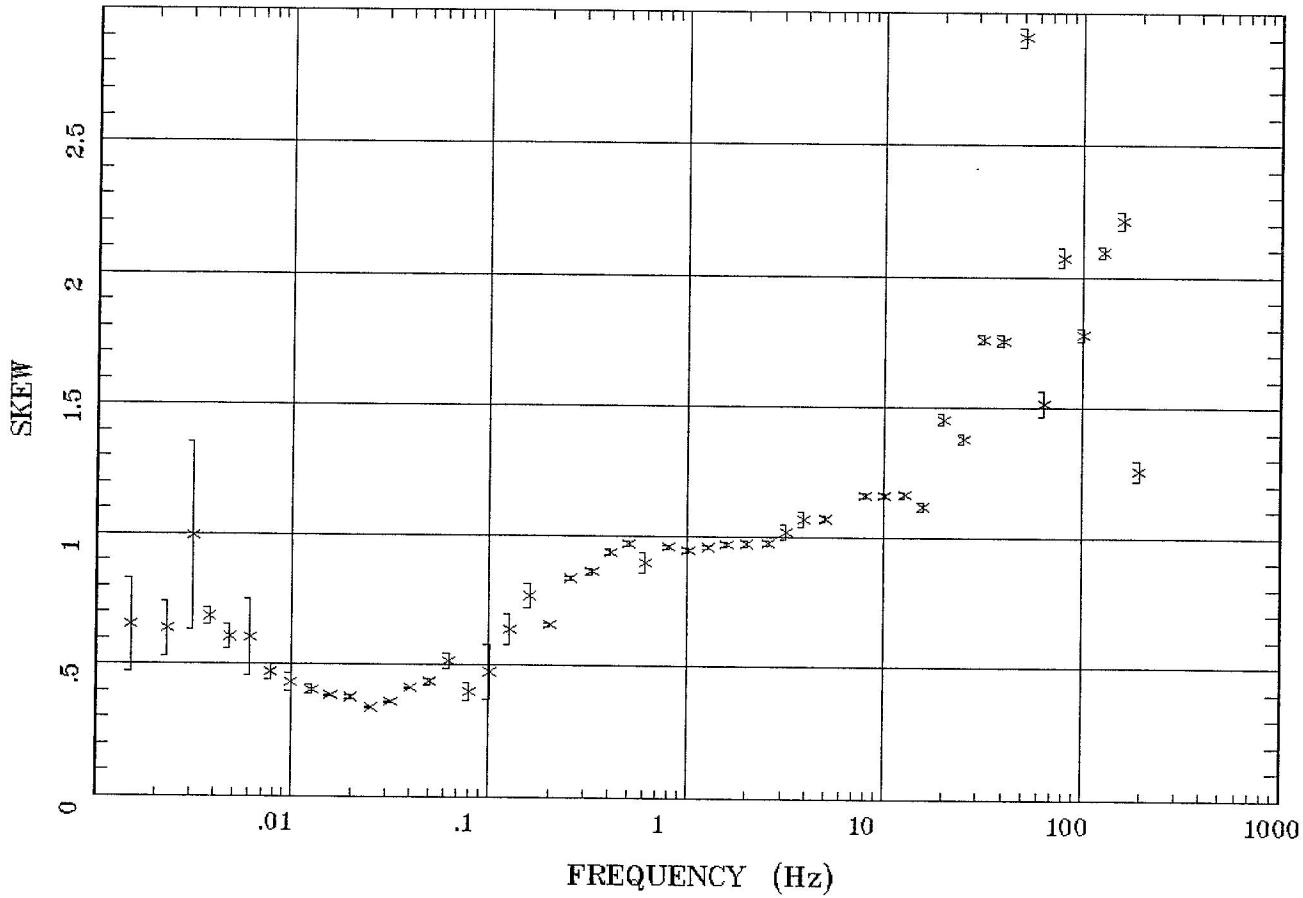


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp40.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 40

IMPEDANCE SKEW

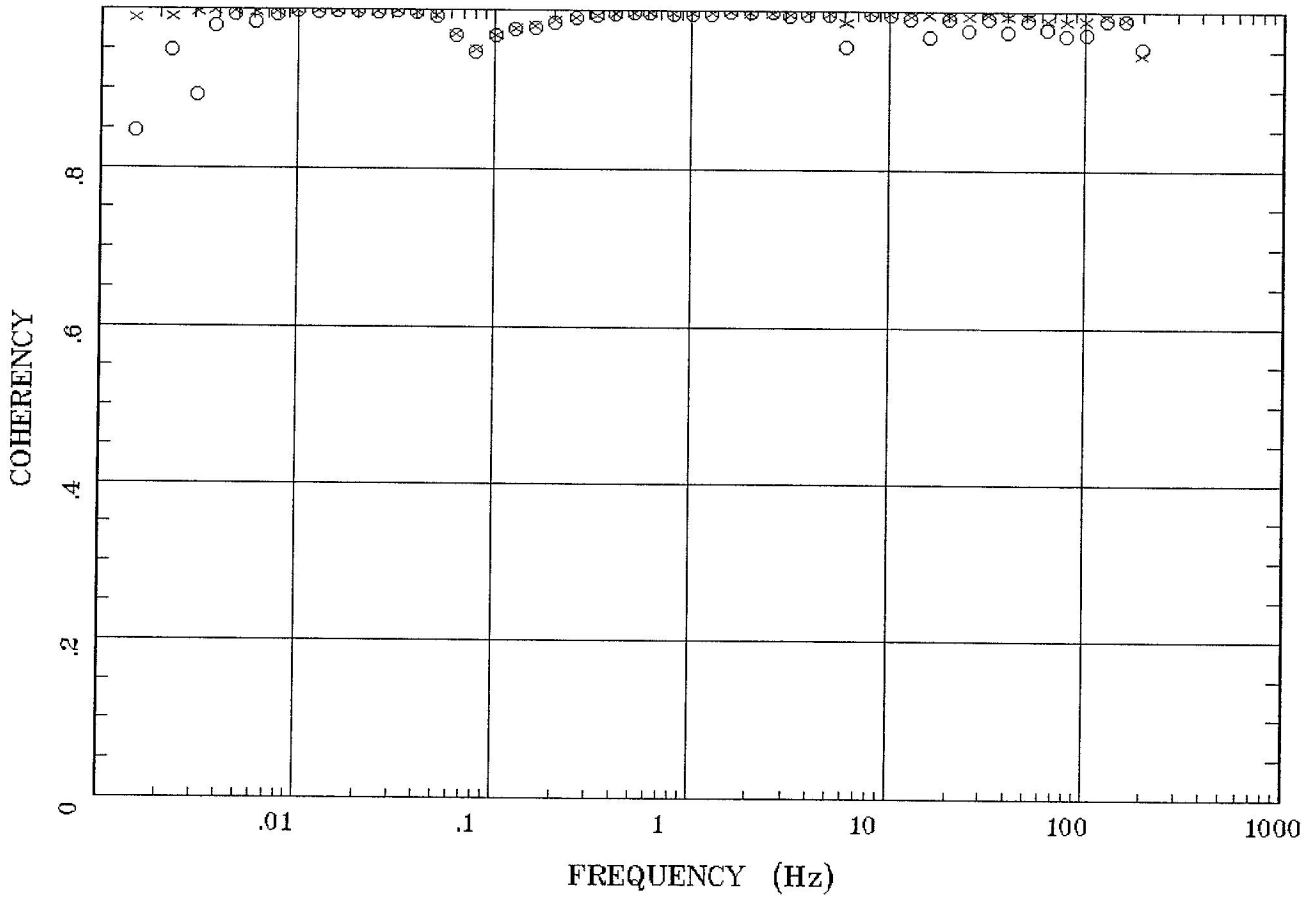


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp40.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI - ElectroMagnetic Instruments >

Station 40

E MULT Coh.

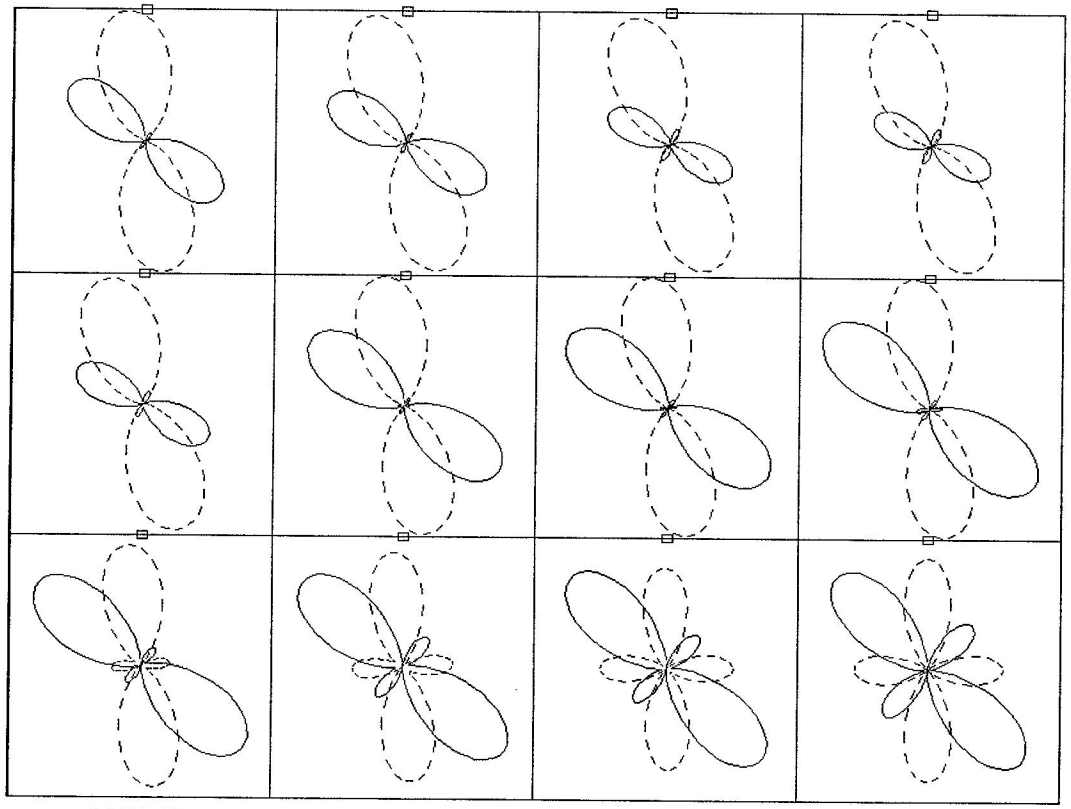


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp40.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 40

POLAR PLOTS



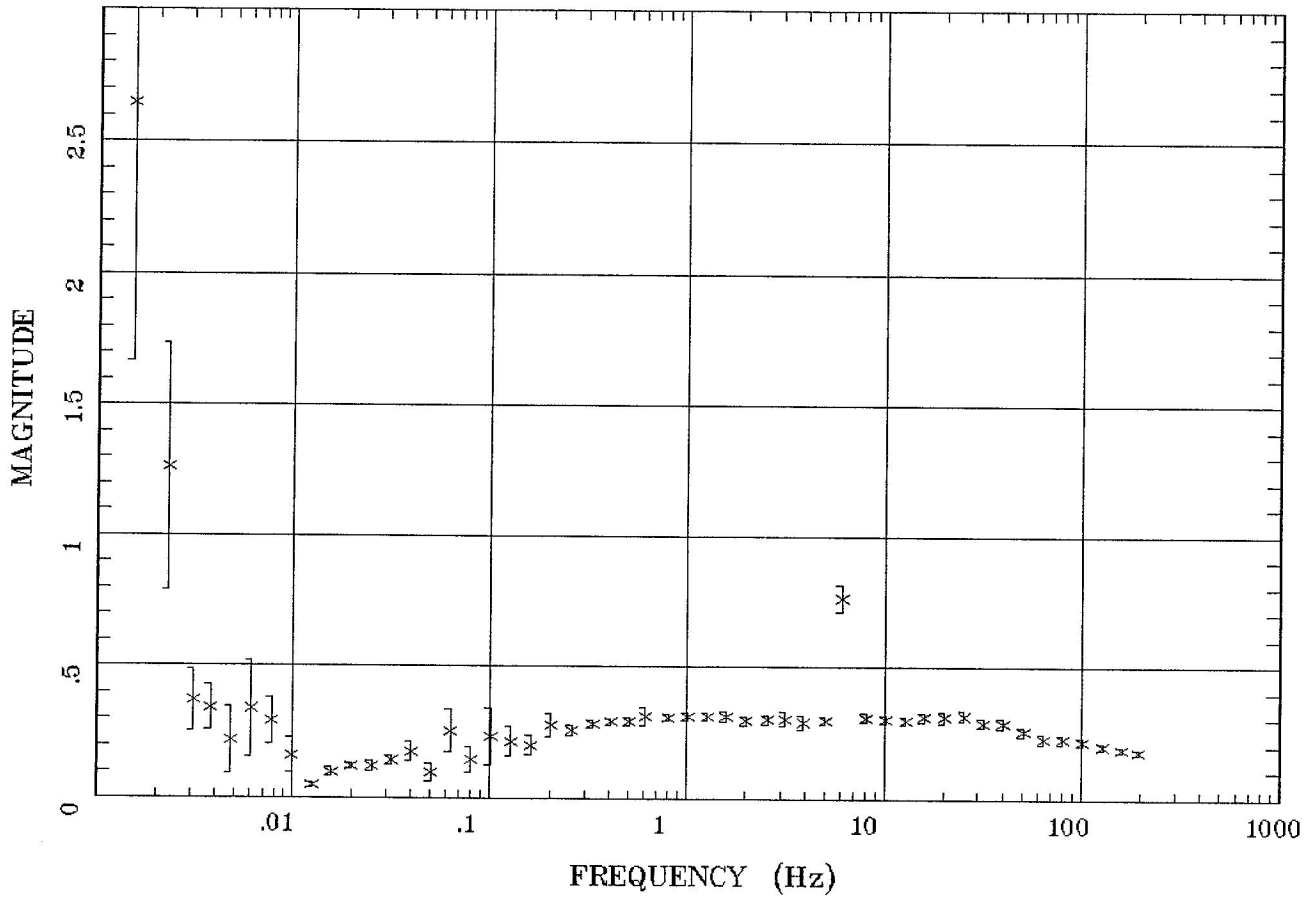
.0015 Hz	.0048 Hz	.0126 Hz	.0319 Hz
.101 Hz	.259 Hz	.610 Hz	1.587 Hz
5.054 Hz	12.769 Hz	31.982 Hz	80.322 Hz

Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp40.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 40

TIPPER MAGNITUDE

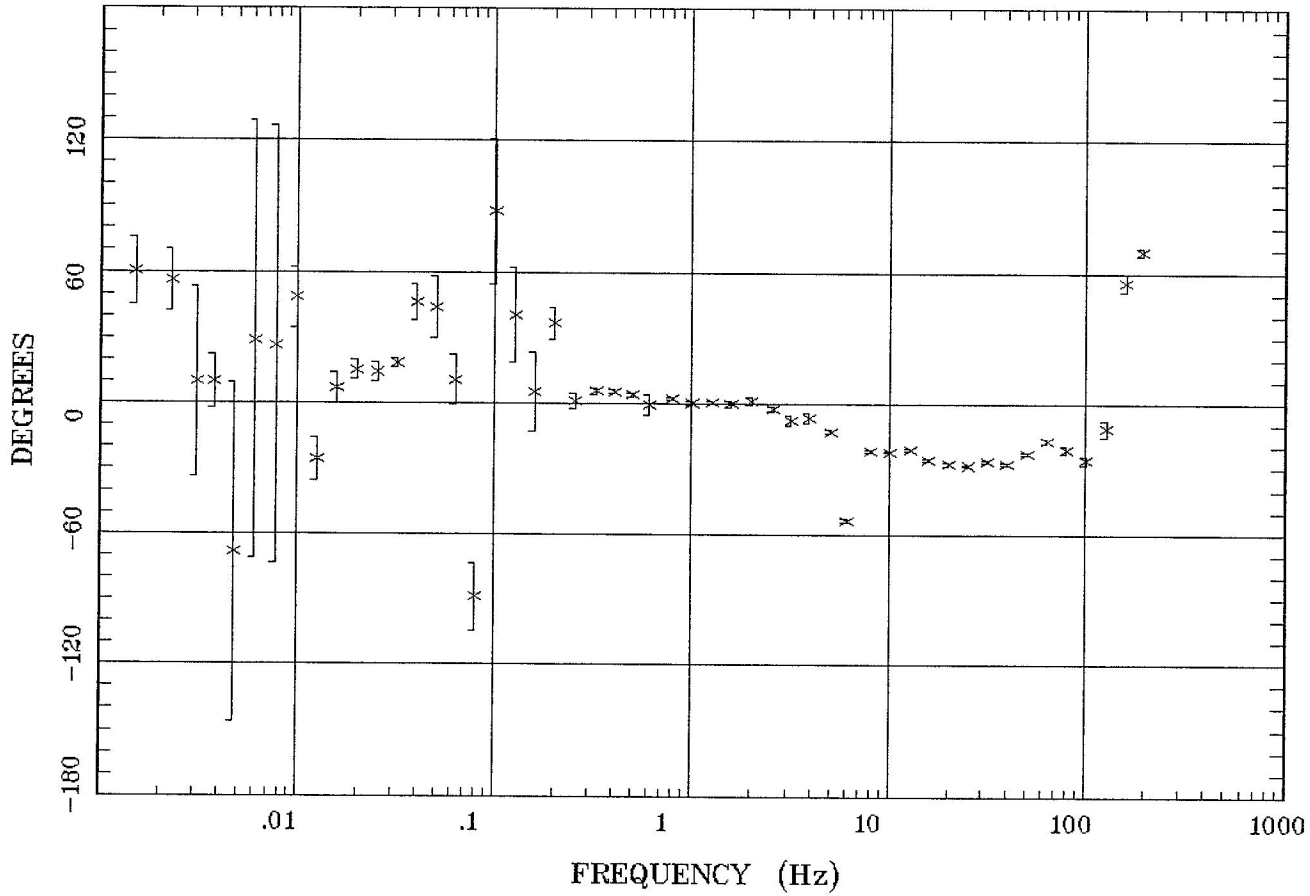


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp40.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 40

TIPPER STRIKE

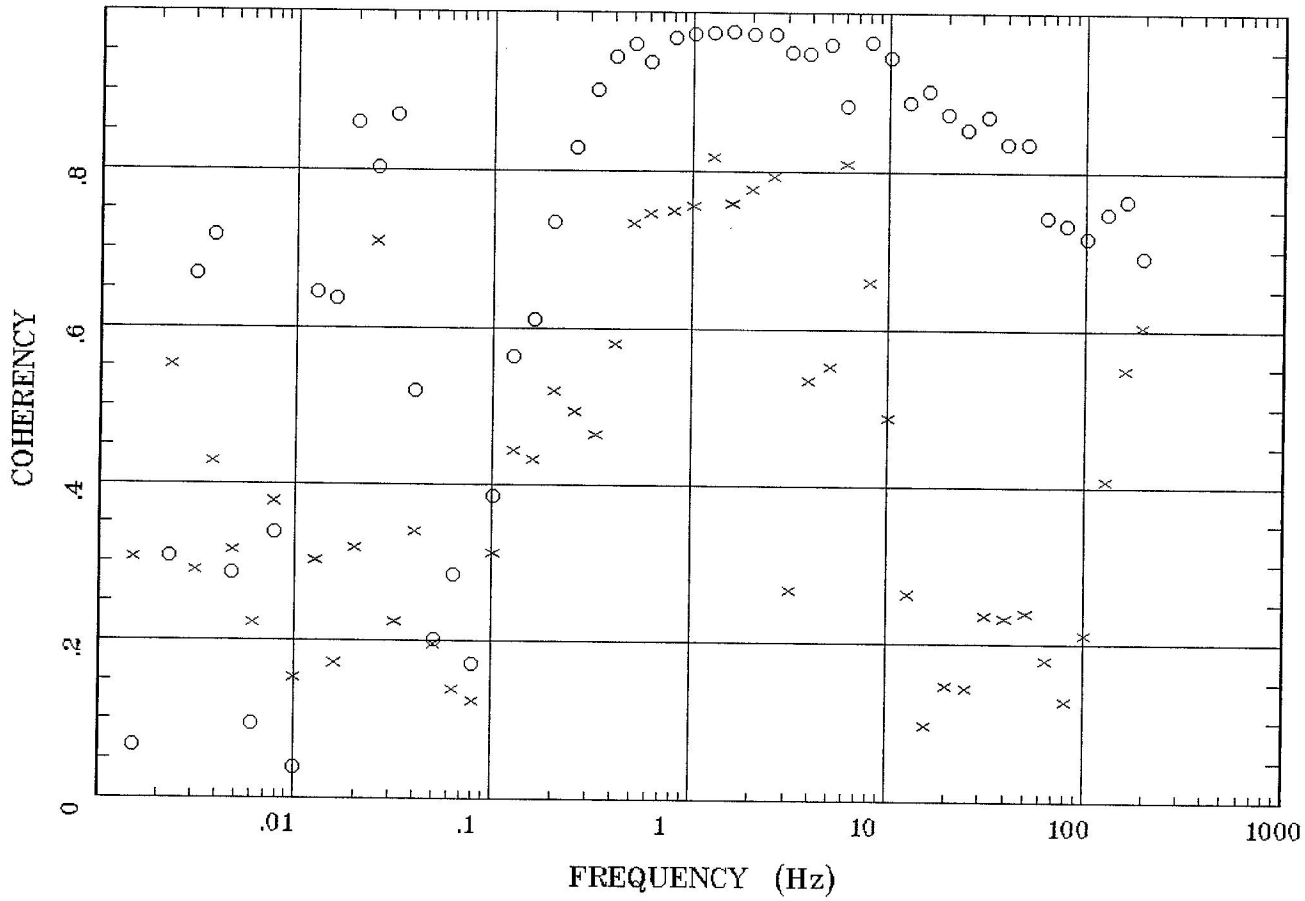


Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp40.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >

Station 40

HzHx.x Coh HzHy.o



Client:
Remote:
Acquired: 19:5 Mar 08, 1998
Survey Co:

Rotation:
Filename: tp40.avg
Channels: Ch1 Ch2 Ch3 Ch4 Ch5 Ch6 Ch7
Plotted: 09:18 Jun 06, 2012
< EMI – ElectroMagnetic Instruments >