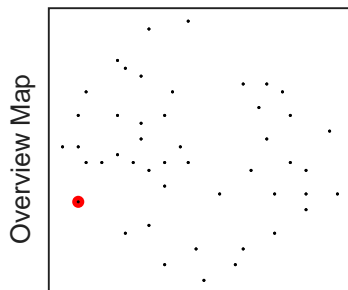
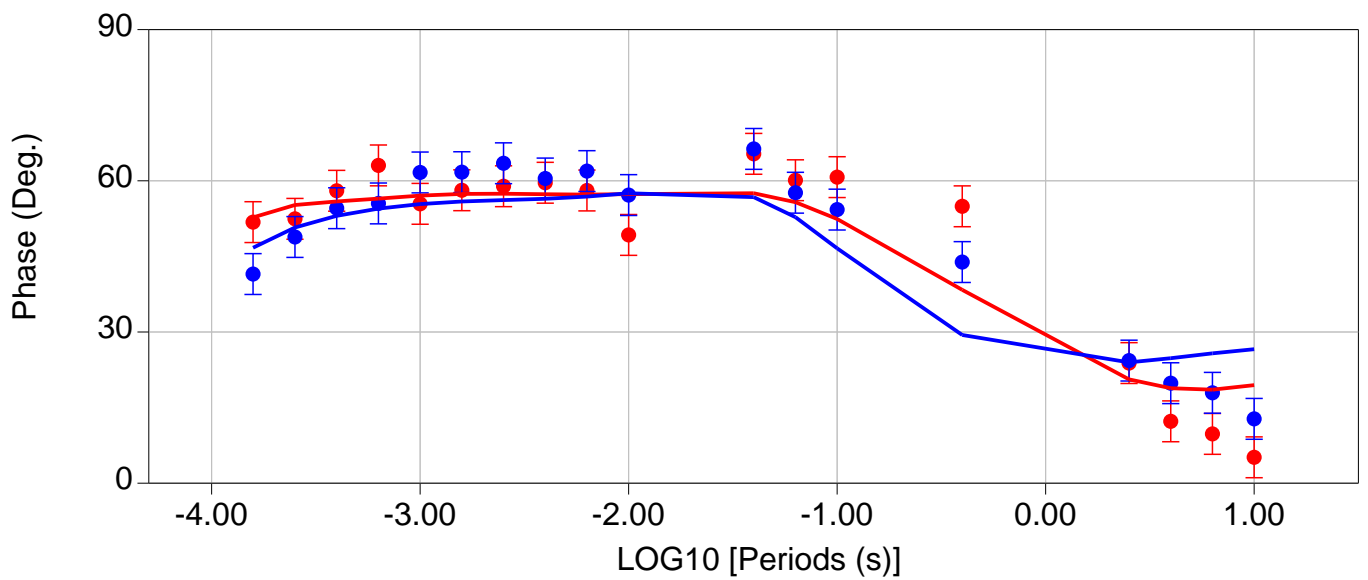
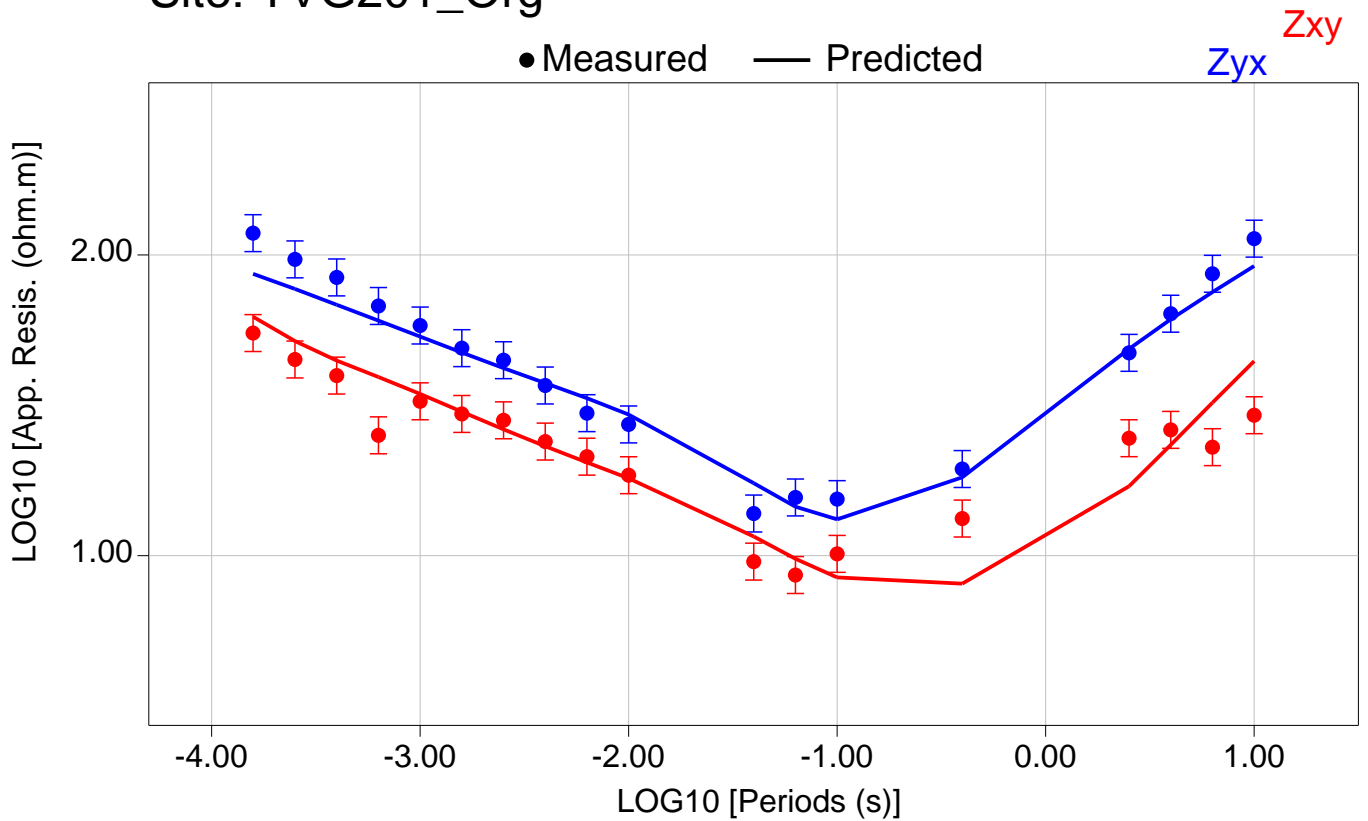


Site: TVG201_Org



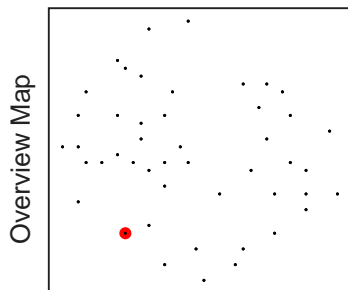
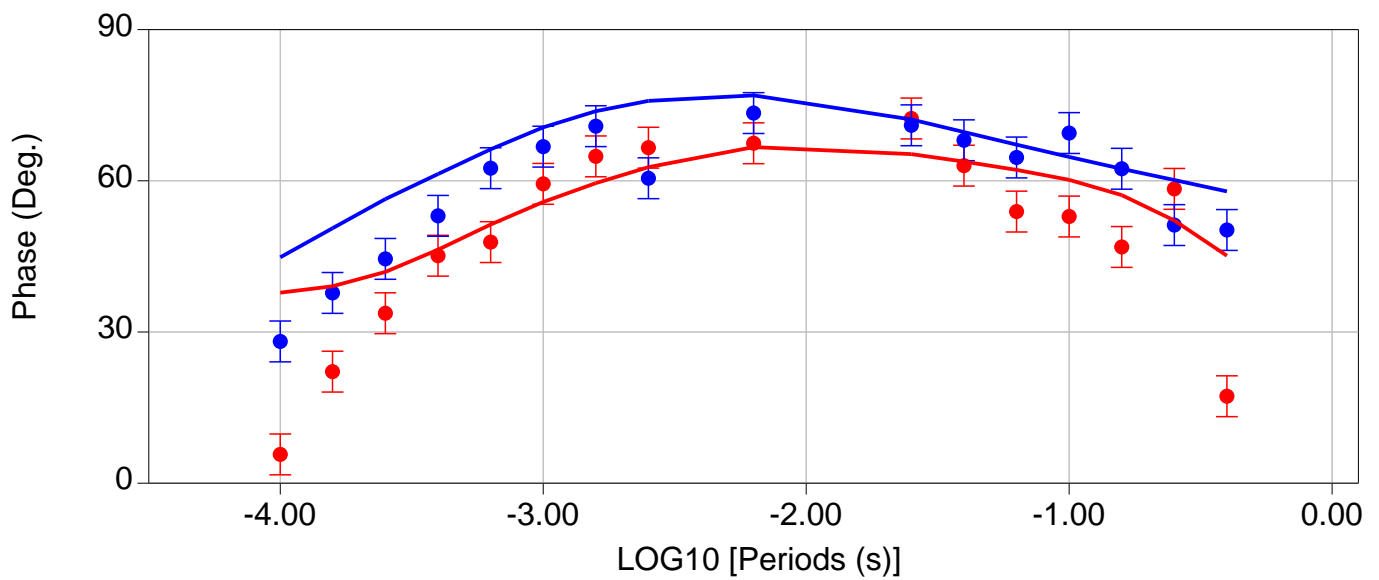
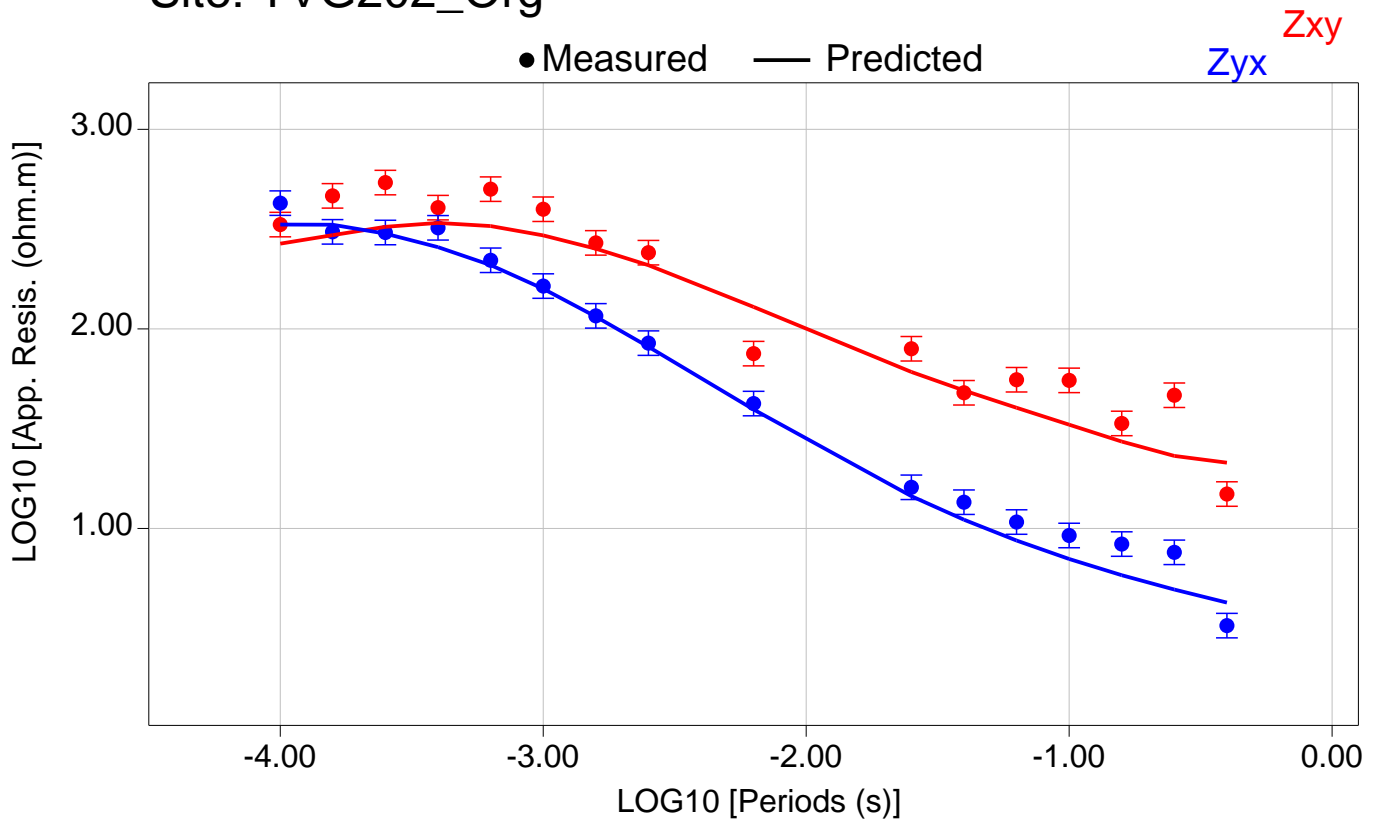
Overall RMS (Z+Tz)= 1.24

Total Z RMS = 1.24

Zxy RMS = 1.23

Zyx RMS = 0.98

Site: TVG202_Org



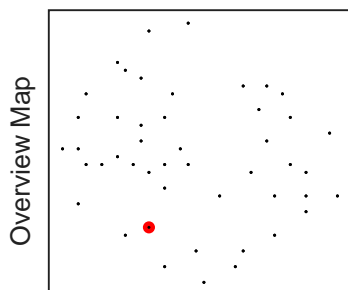
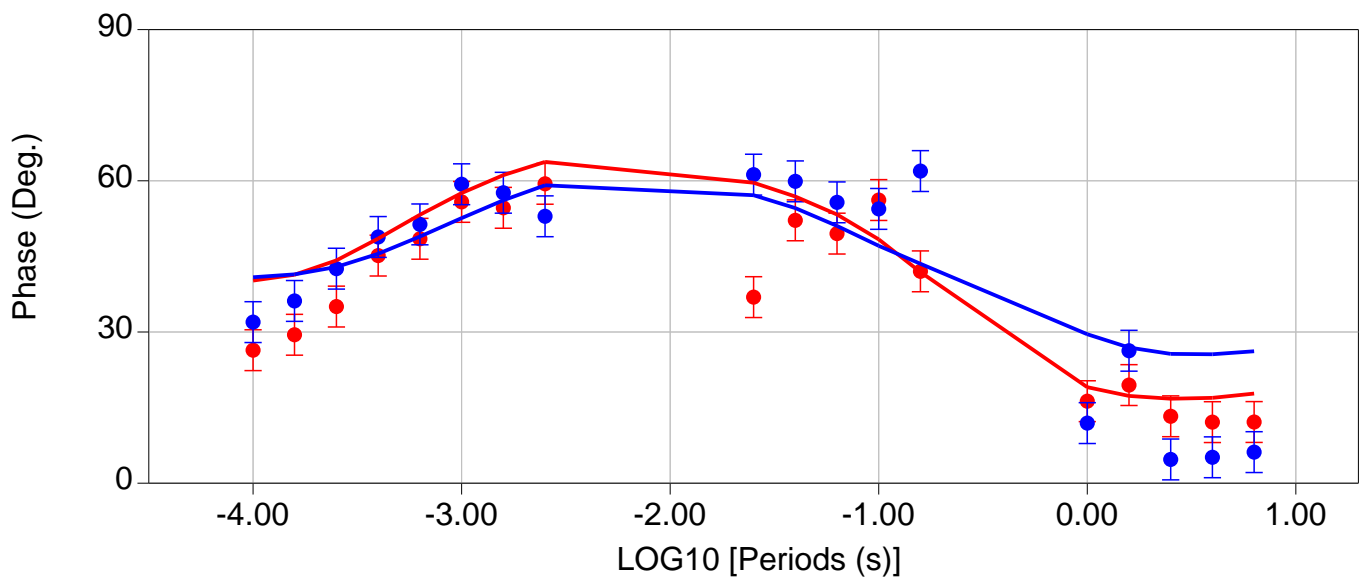
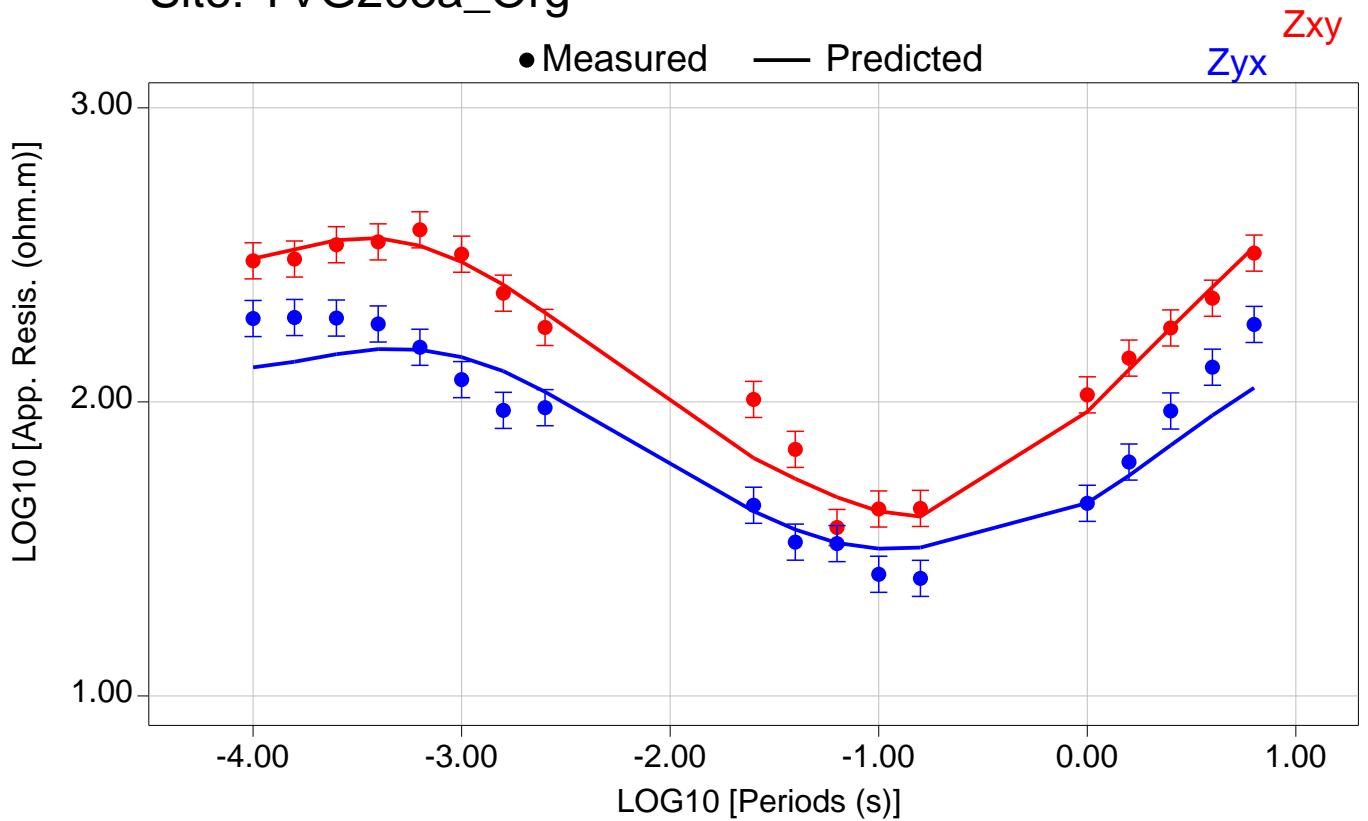
Overall RMS (Z+Tz)= 1.34

Total Z RMS = 1.34

Zxy RMS = 1.96

Zyx RMS = 1.22

Site: TVG203a_Org



Overall RMS (Z+Tz)= 1.27

Total Z RMS = 1.27

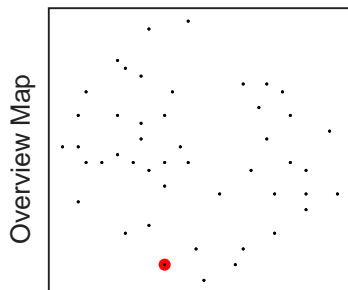
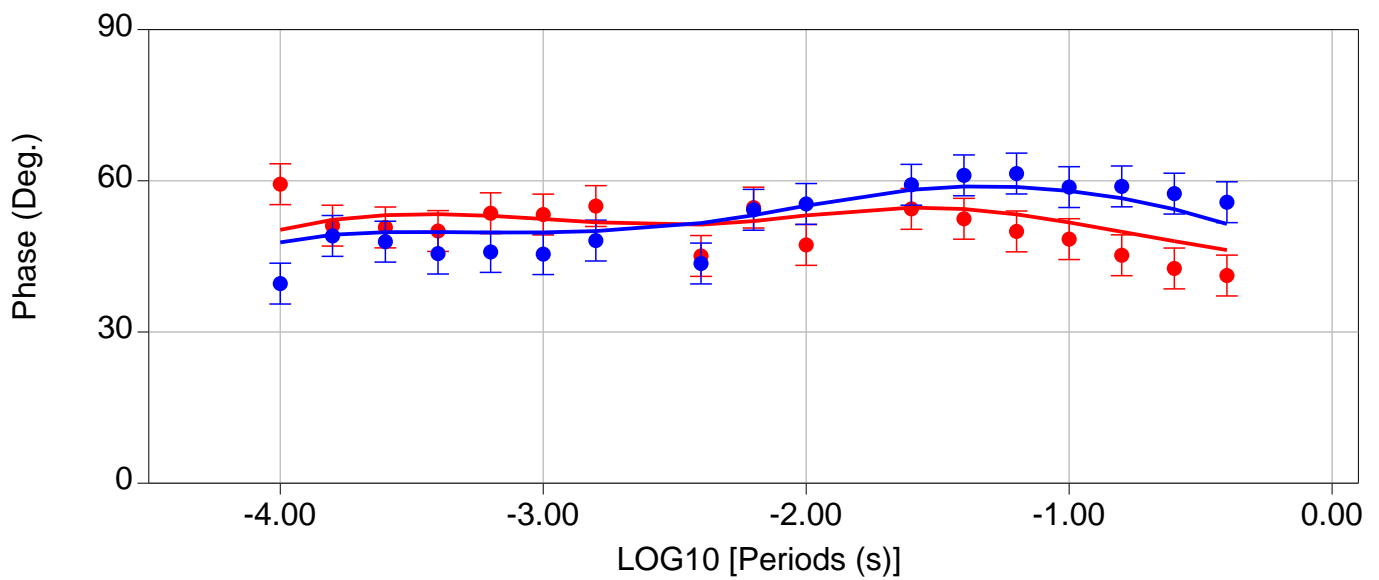
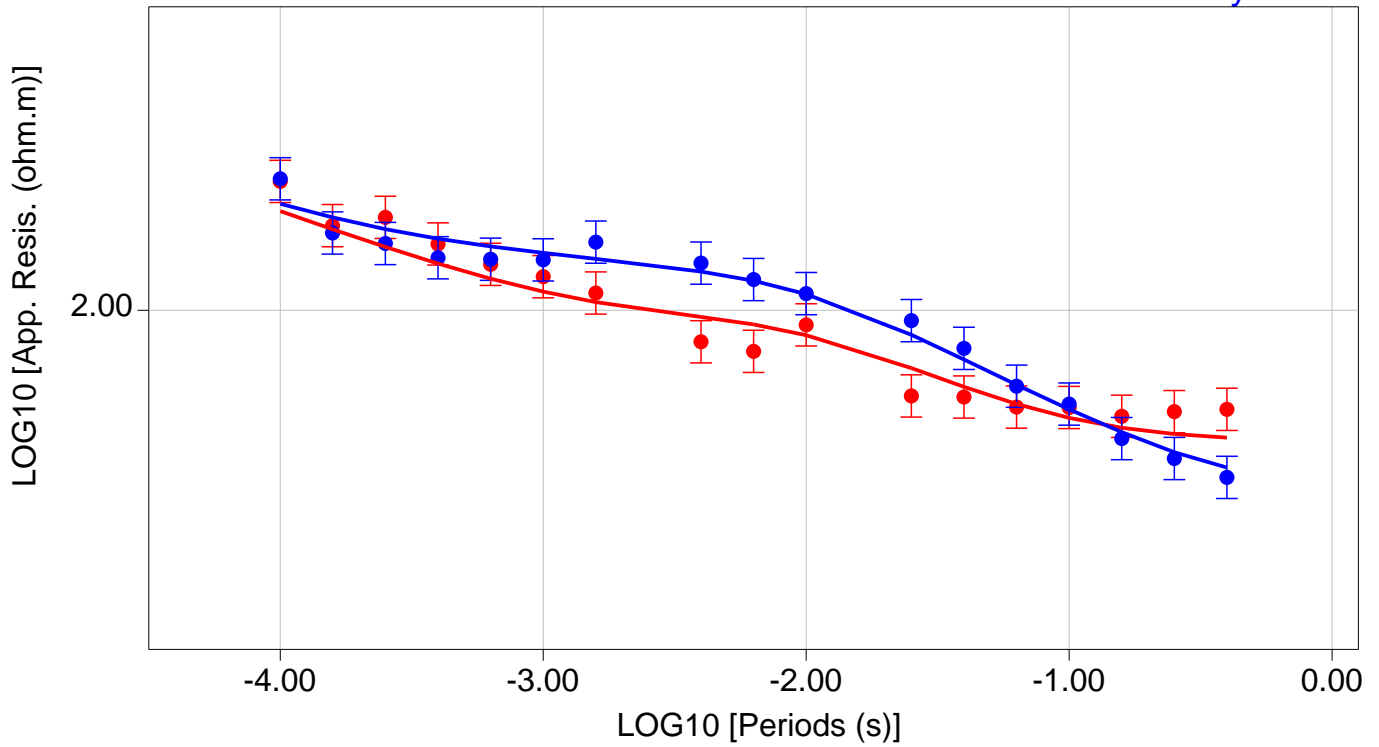
Zxy RMS = 1.09

Zyx RMS = 1.56

Site: TVG204_Org

● Measured — Predicted

Zxy
Zyx



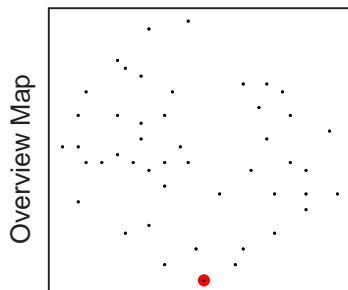
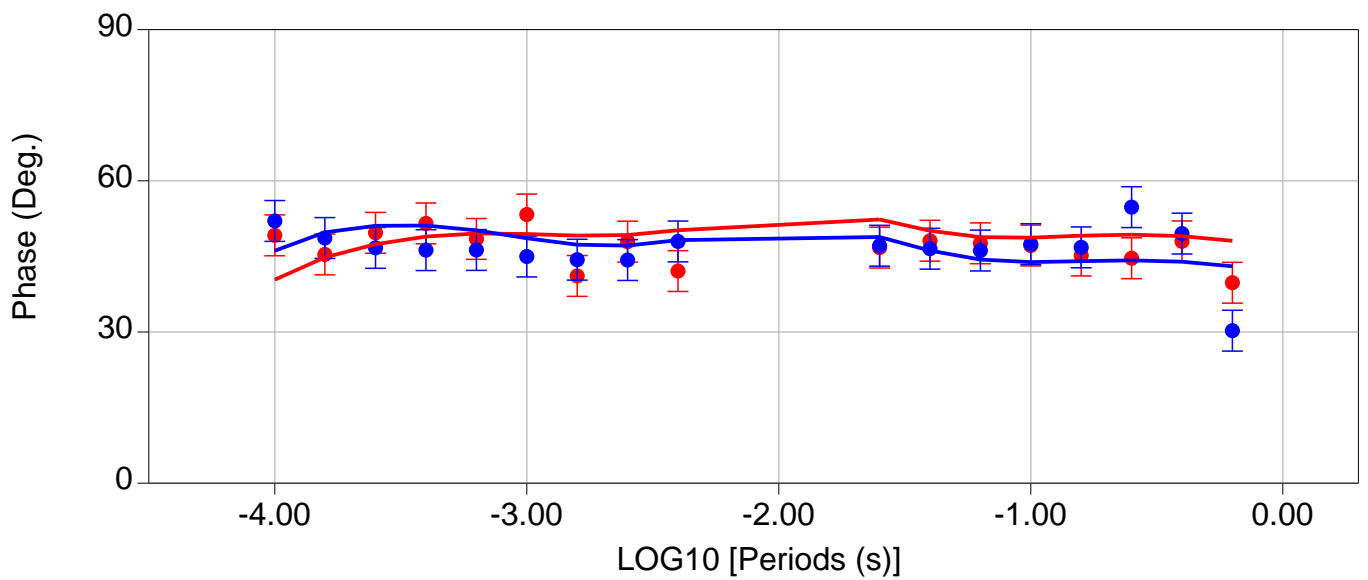
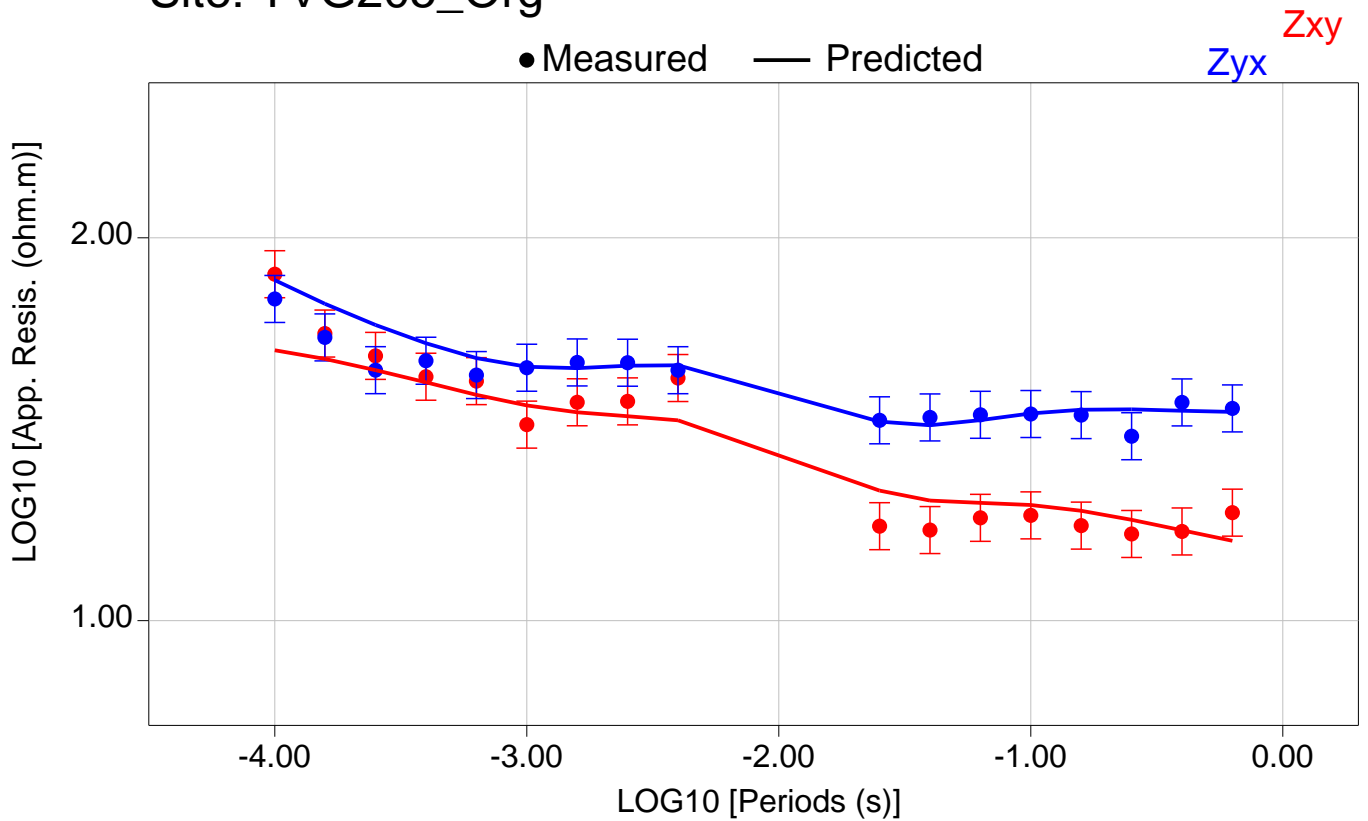
Overall RMS (Z+Tz)= 0.76

Total Z RMS = 0.76

Zxy RMS = 0.68

Zyx RMS = 0.54

Site: TVG205_Org



Overall RMS (Z+Tz)= 0.78

Total Z RMS = 0.78

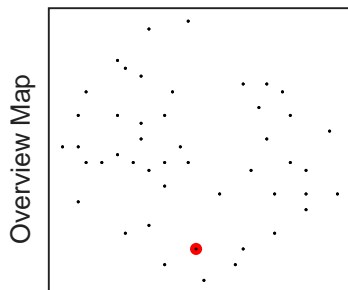
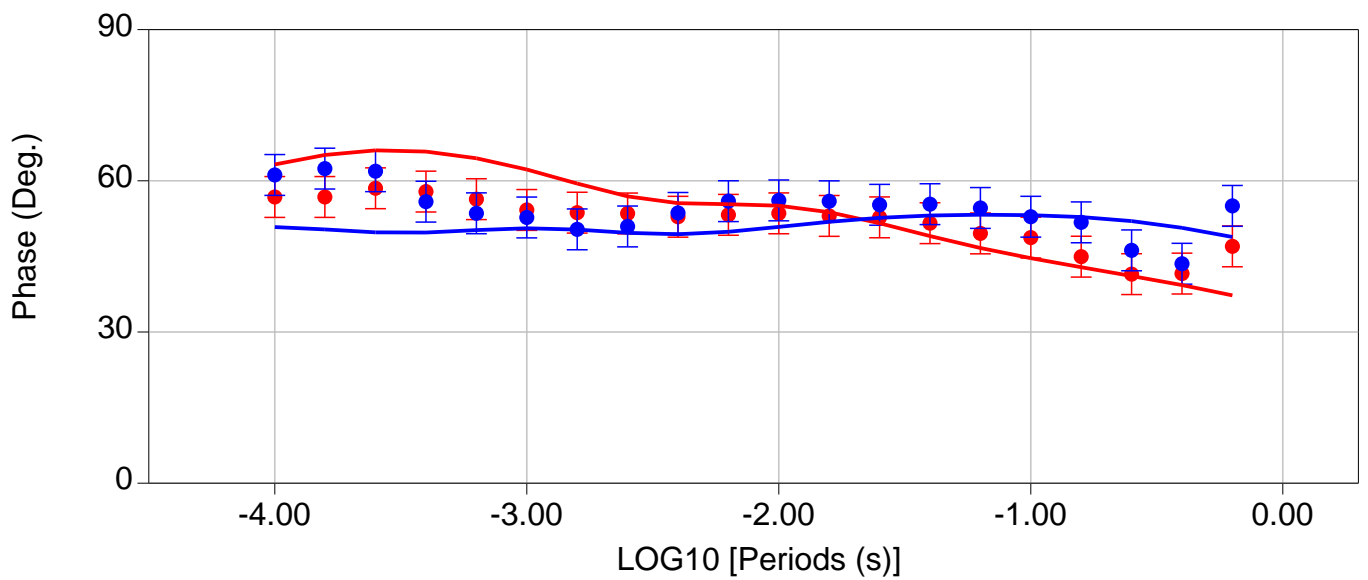
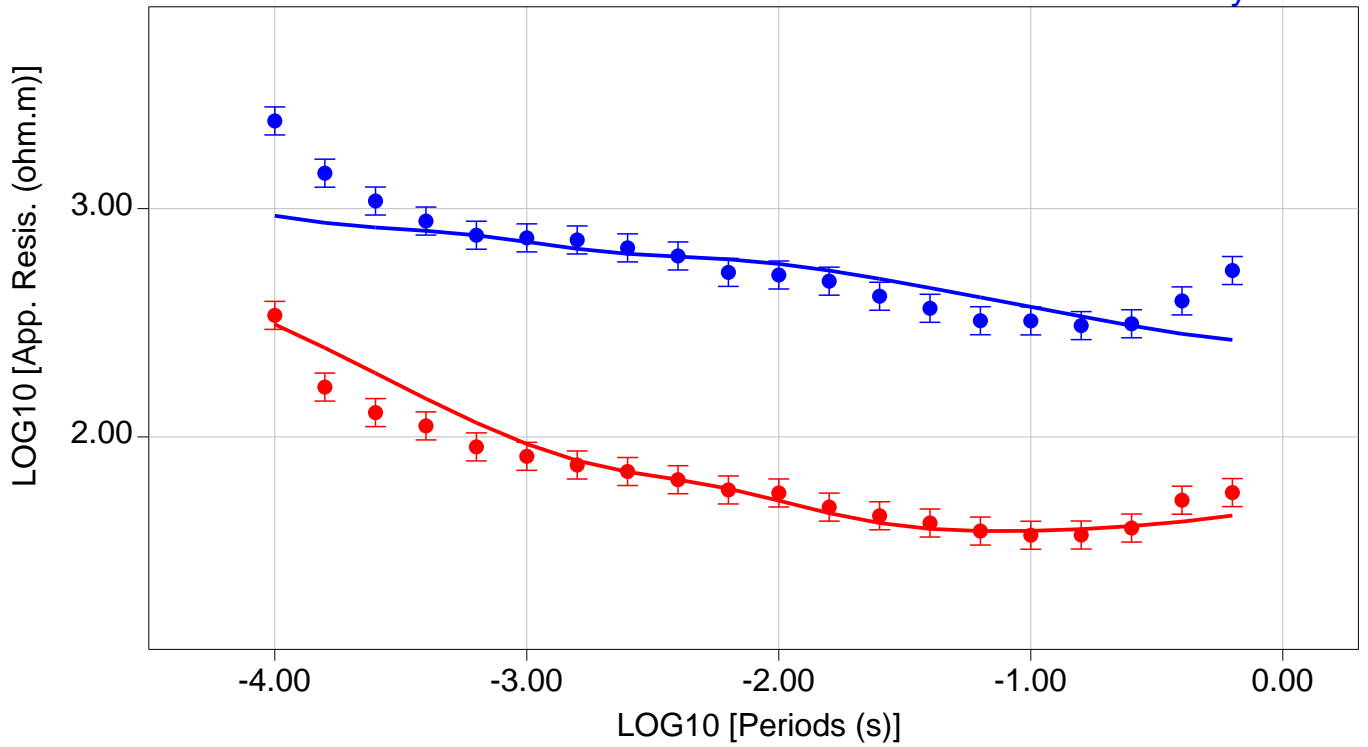
Zxy RMS = 0.80

Zyx RMS = 0.76

Site: TVG206_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 0.85

Total Z RMS = 0.85

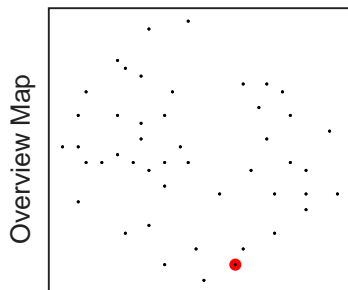
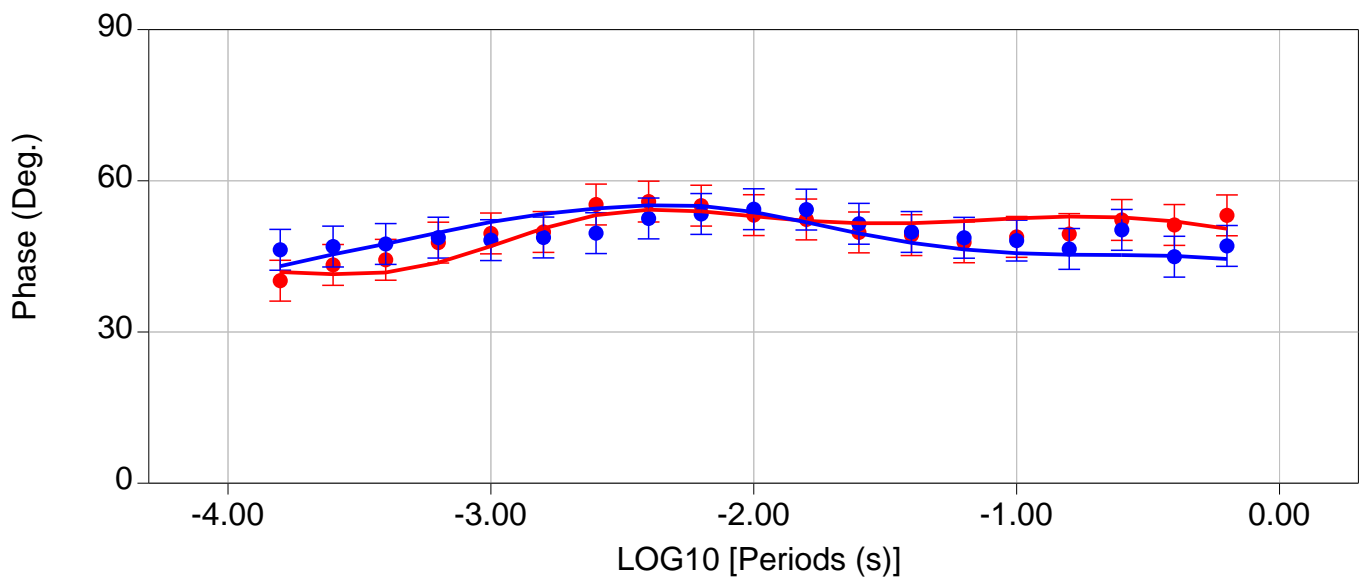
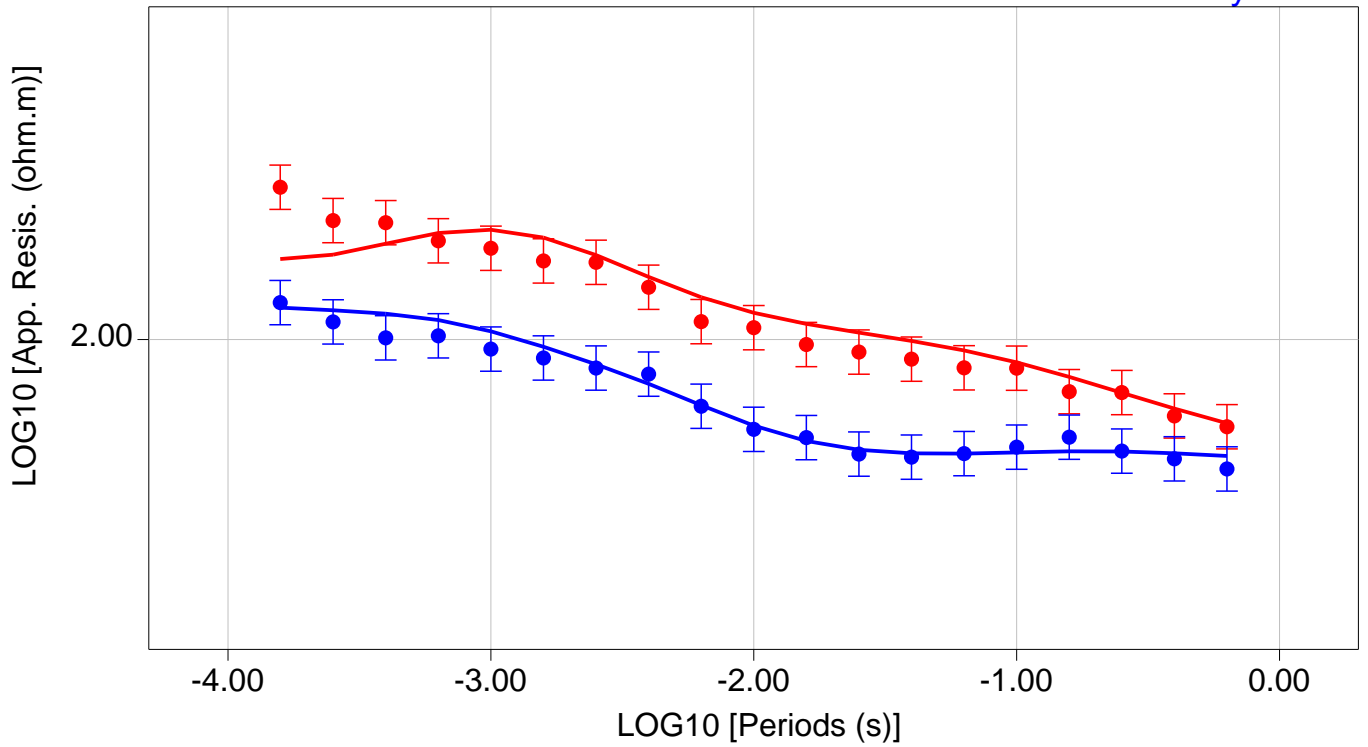
Zxy RMS = 0.94

Zyx RMS = 1.18

Site: TVG207_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 0.90

Total Z RMS = 0.90

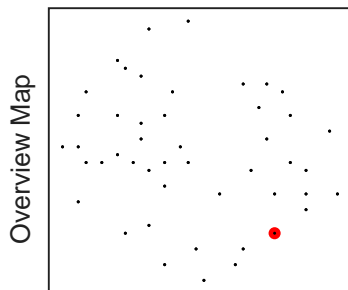
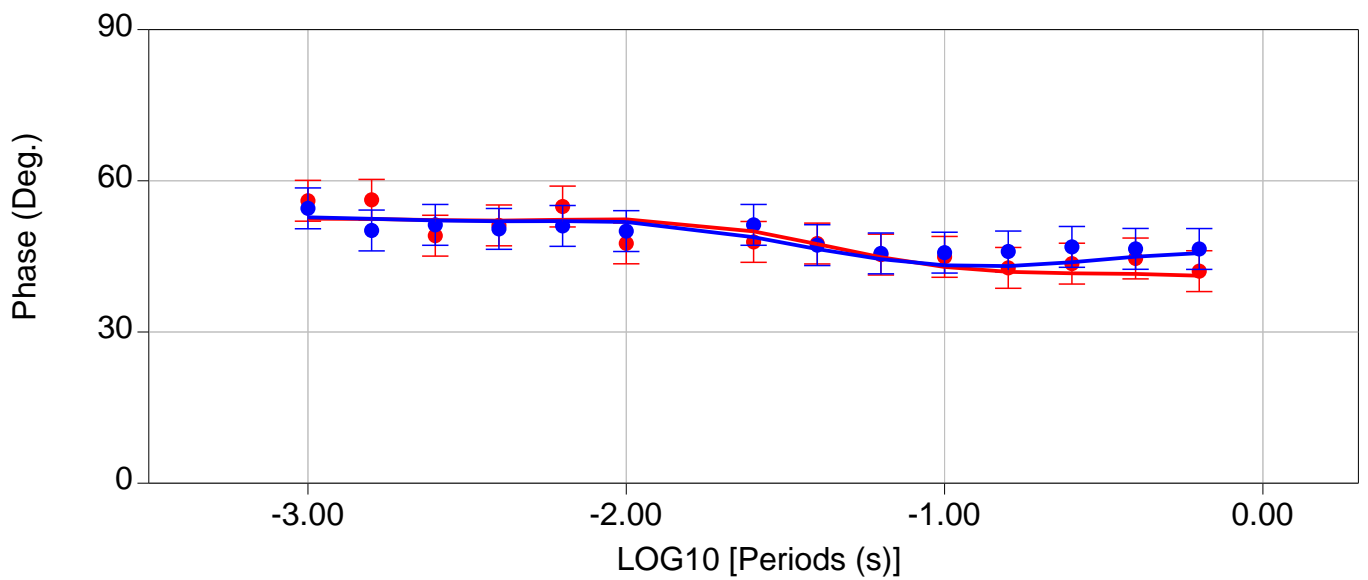
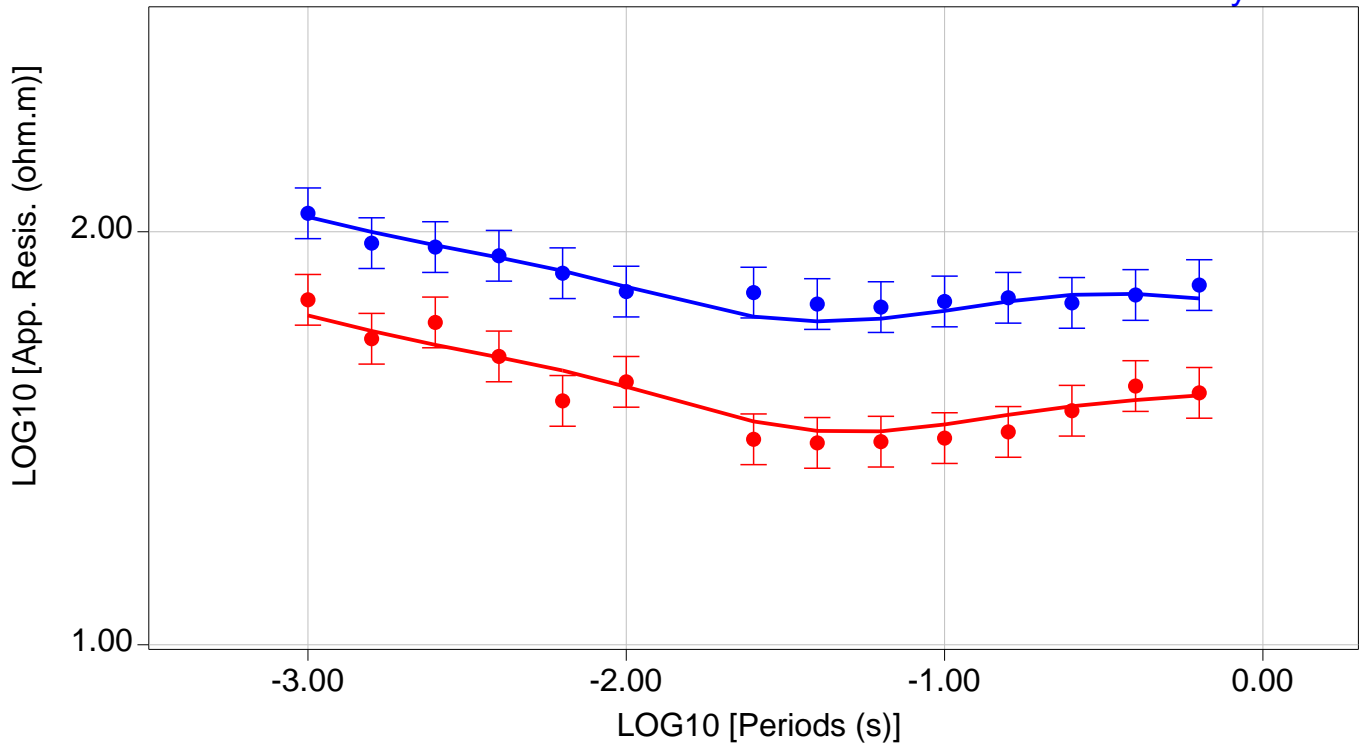
Zxy RMS = 0.58

Zyx RMS = 0.41

Site: TVG208a

● Measured — Predicted

Zyx Zxy



Overall RMS (Z+Tz)= 0.40

Total Z RMS = 0.40

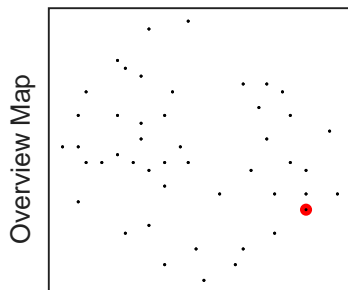
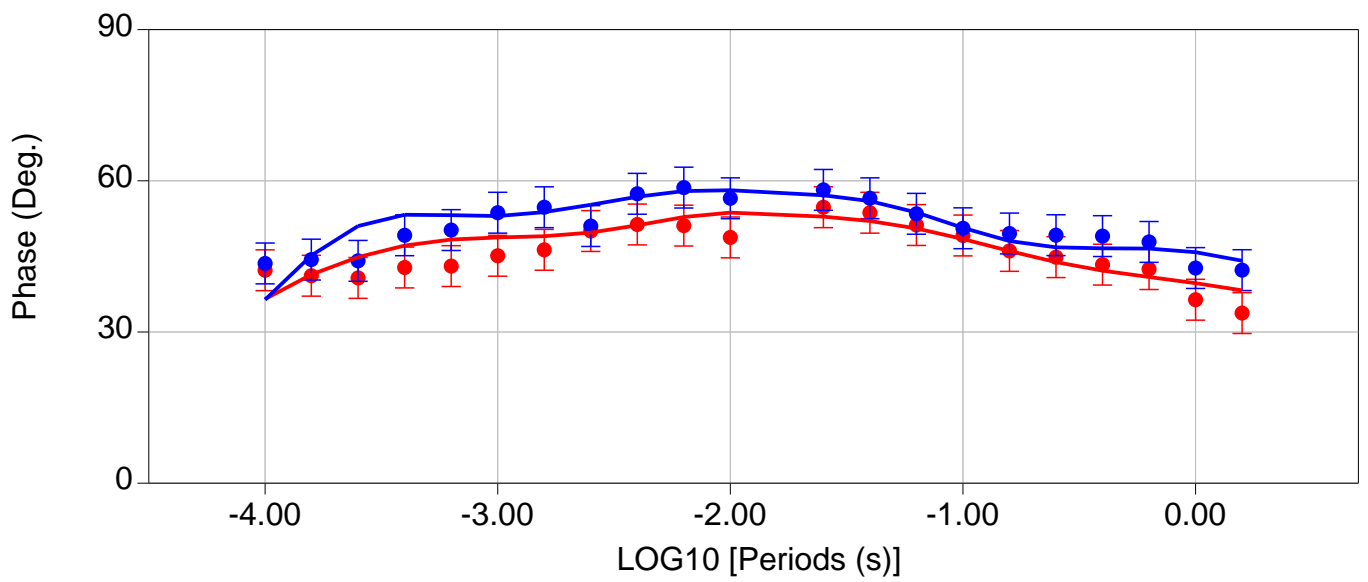
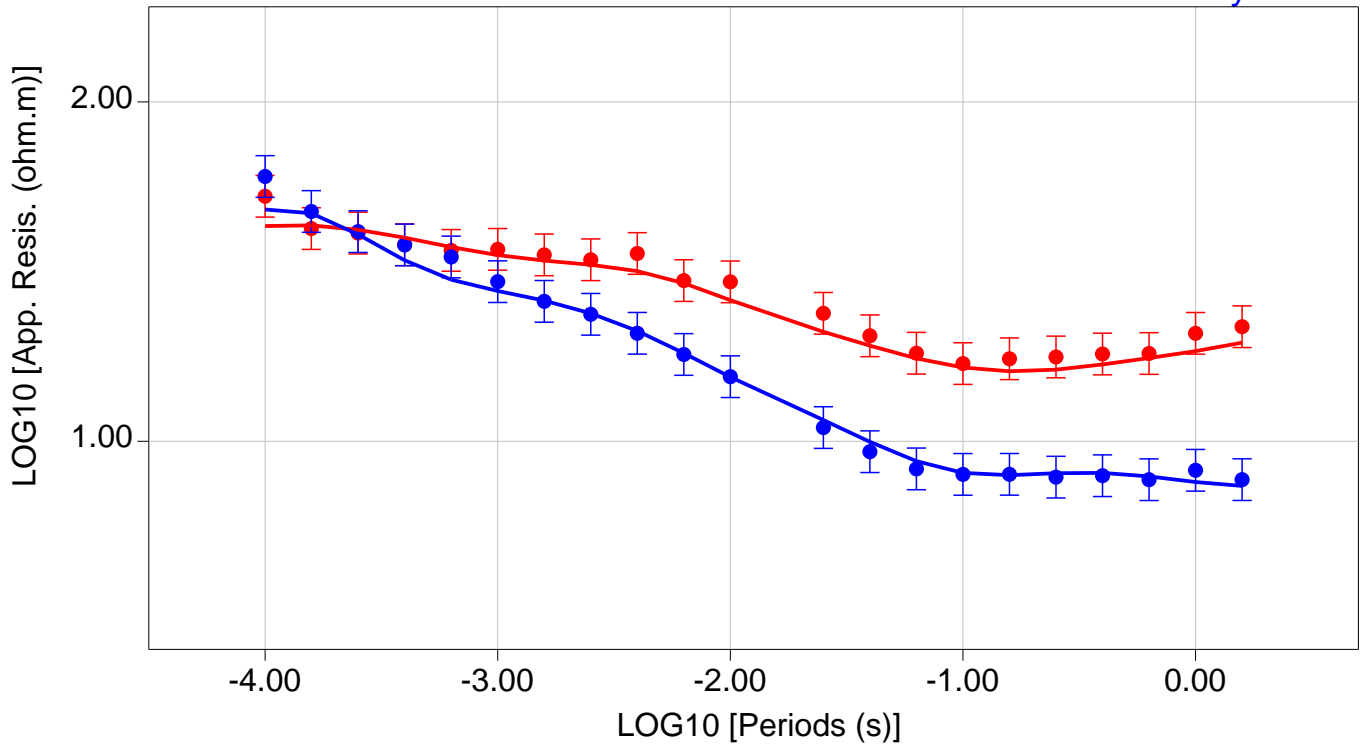
Zxy RMS = 0.43

Zyx RMS = 0.31

Site: TVG209_Org

● Measured — Predicted

Zxy
Zyx



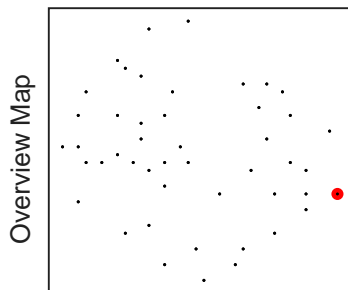
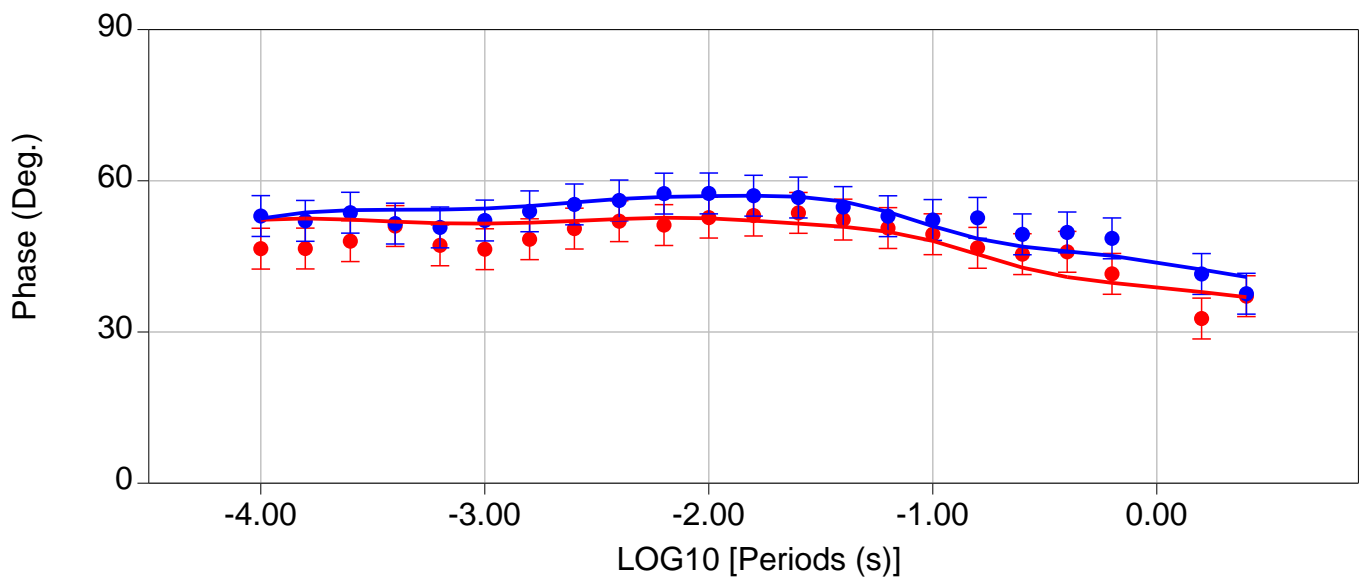
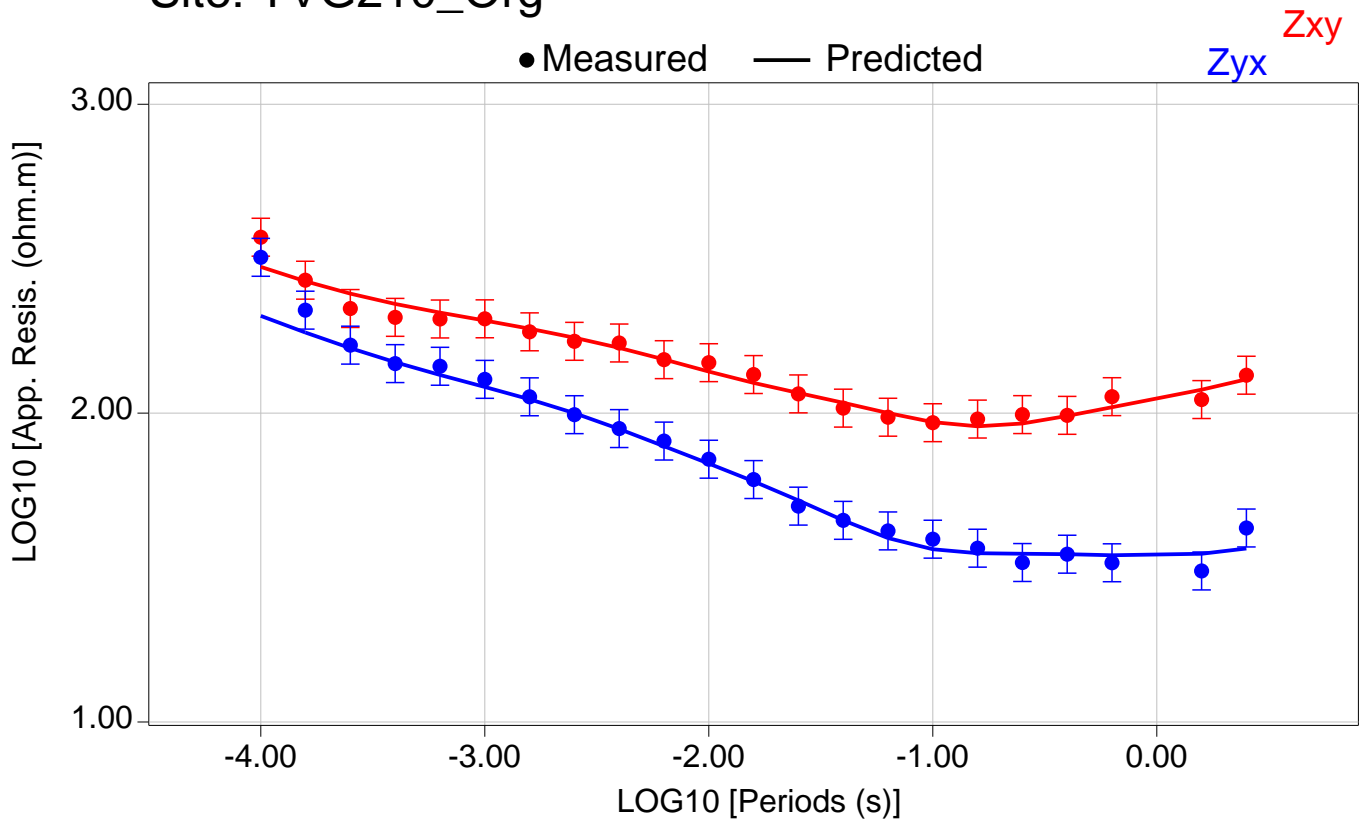
Overall RMS (Z+Tz)= 0.51

Total Z RMS = 0.51

Zxy RMS = 0.46

Zyx RMS = 0.43

Site: TVG210_Org



Overall RMS (Z+Tz)= 0.48

Total Z RMS = 0.48

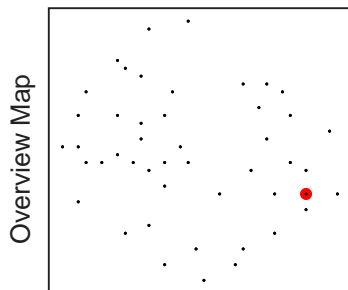
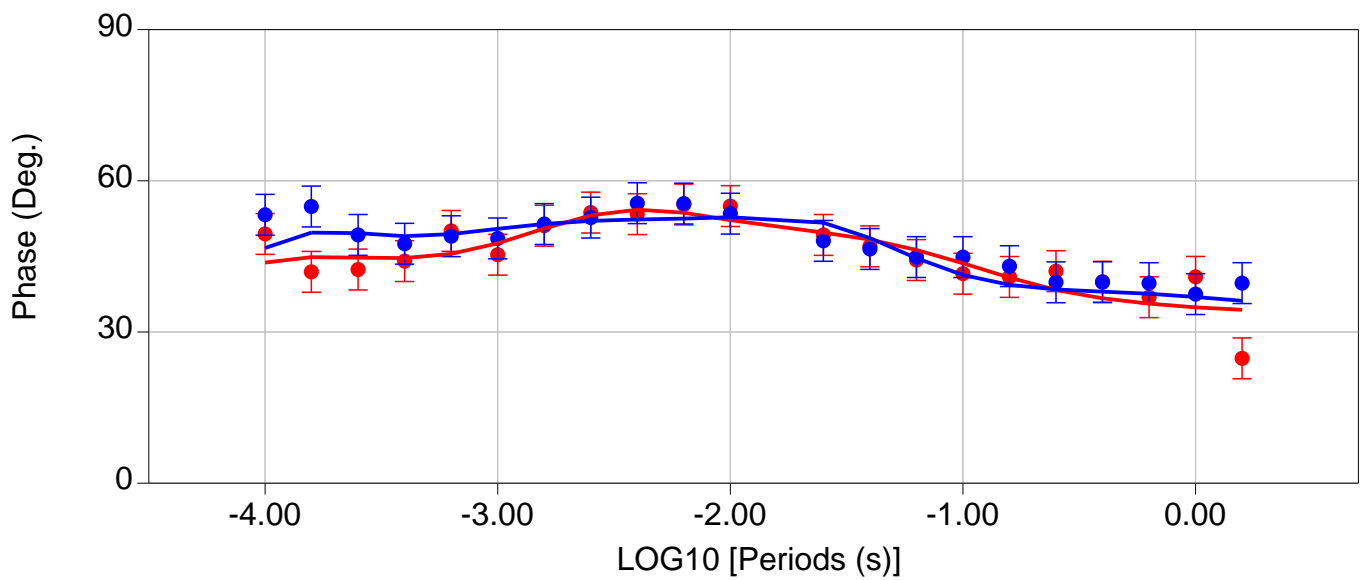
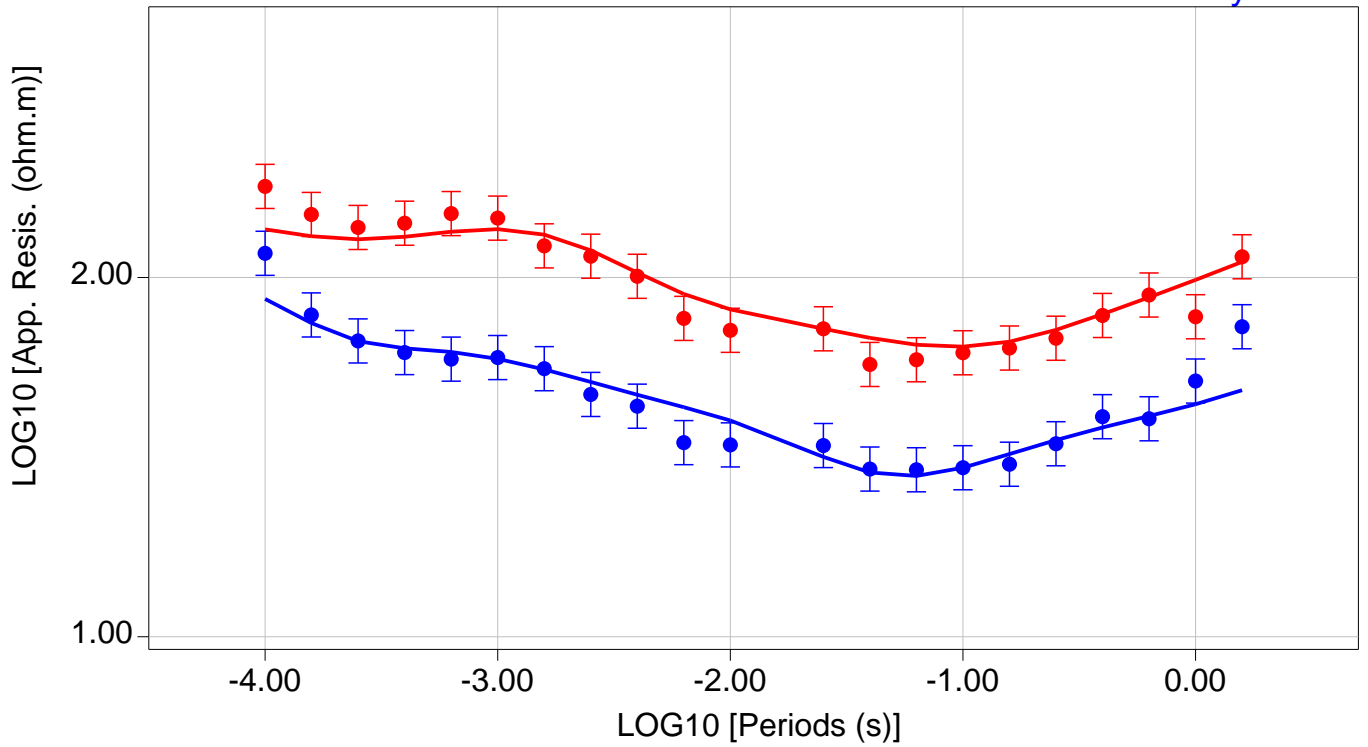
Zxy RMS = 0.46

Zyx RMS = 0.45

Site: TVG211_Org

● Measured — Predicted

Zxy
Zyx



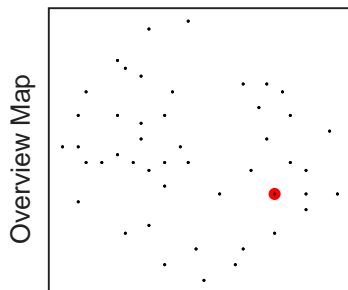
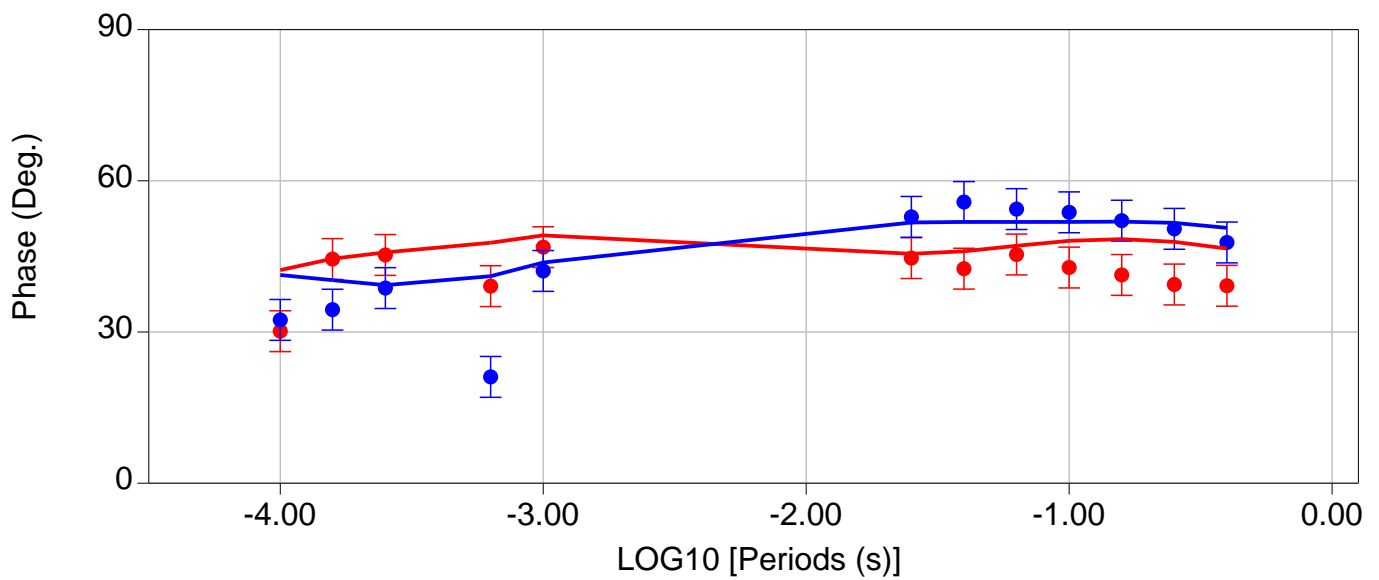
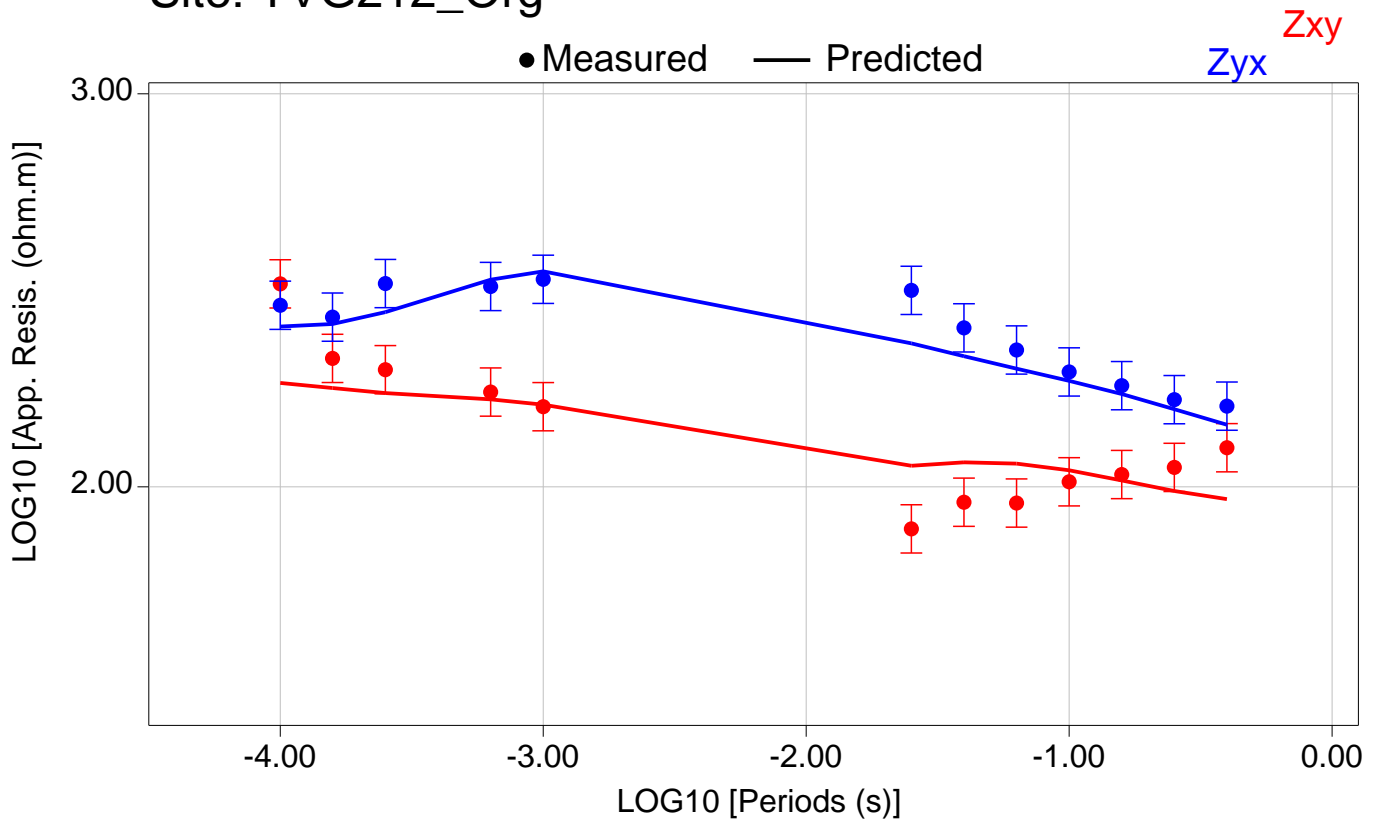
Overall RMS (Z+Tz)= 1.03

Total Z RMS = 1.03

Zxy RMS = 0.59

Zyx RMS = 0.57

Site: TVG212_Org



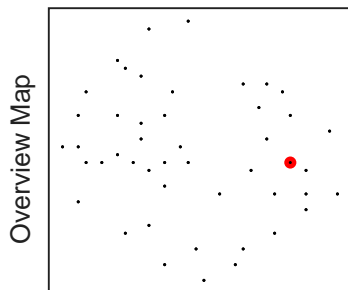
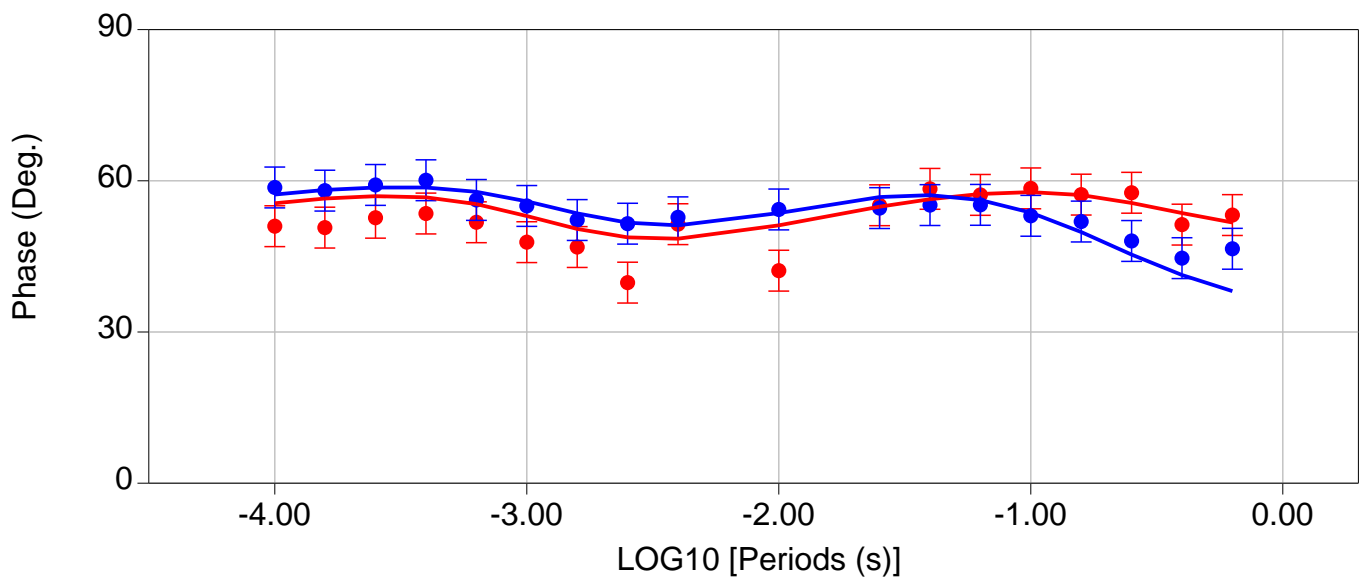
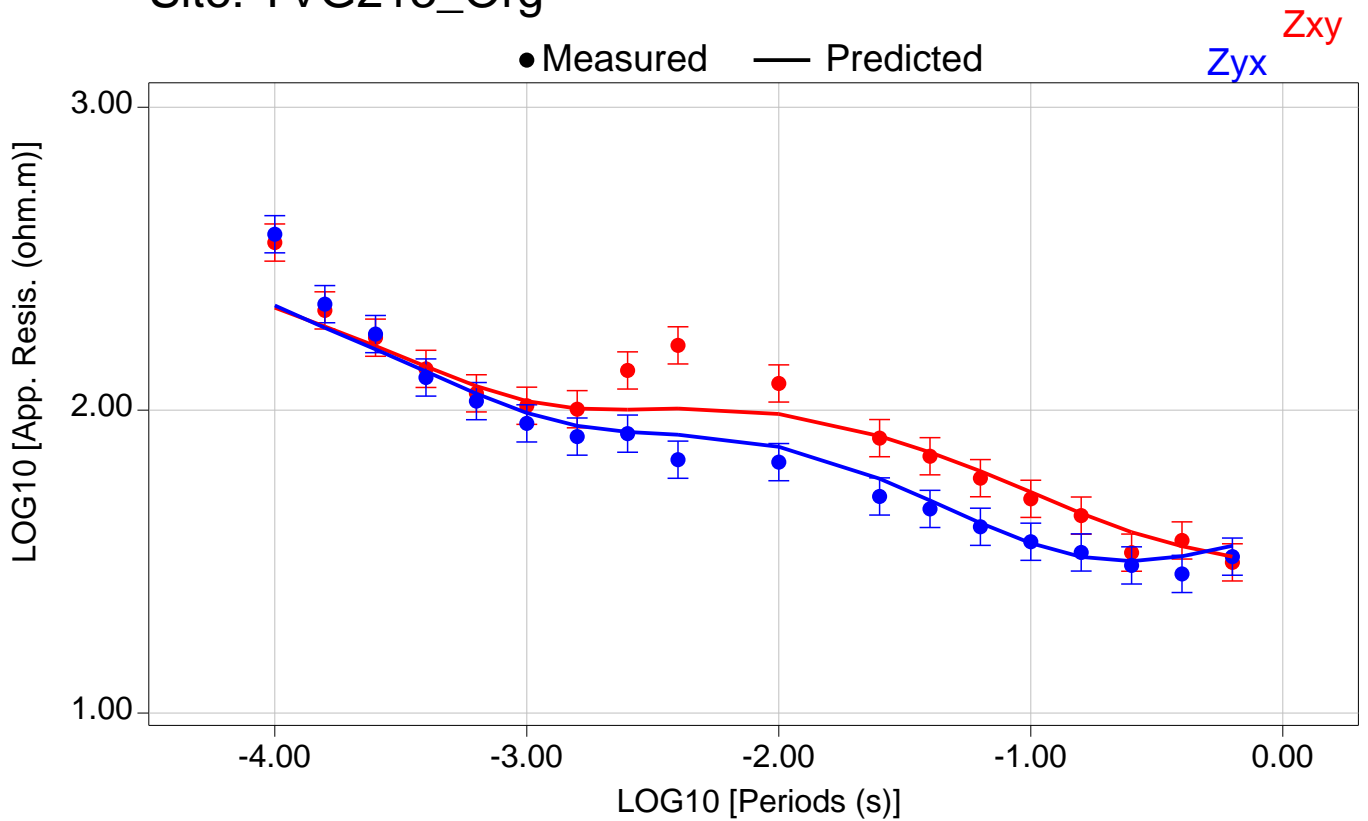
Overall RMS (Z+Tz)= 1.01

Total Z RMS = 1.01

Zxy RMS = 1.11

Zyx RMS = 0.94

Site: TVG213_Org



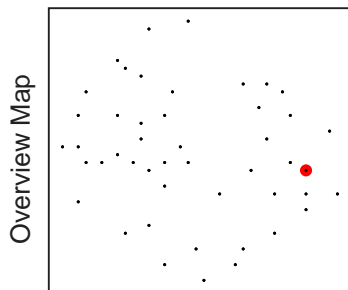
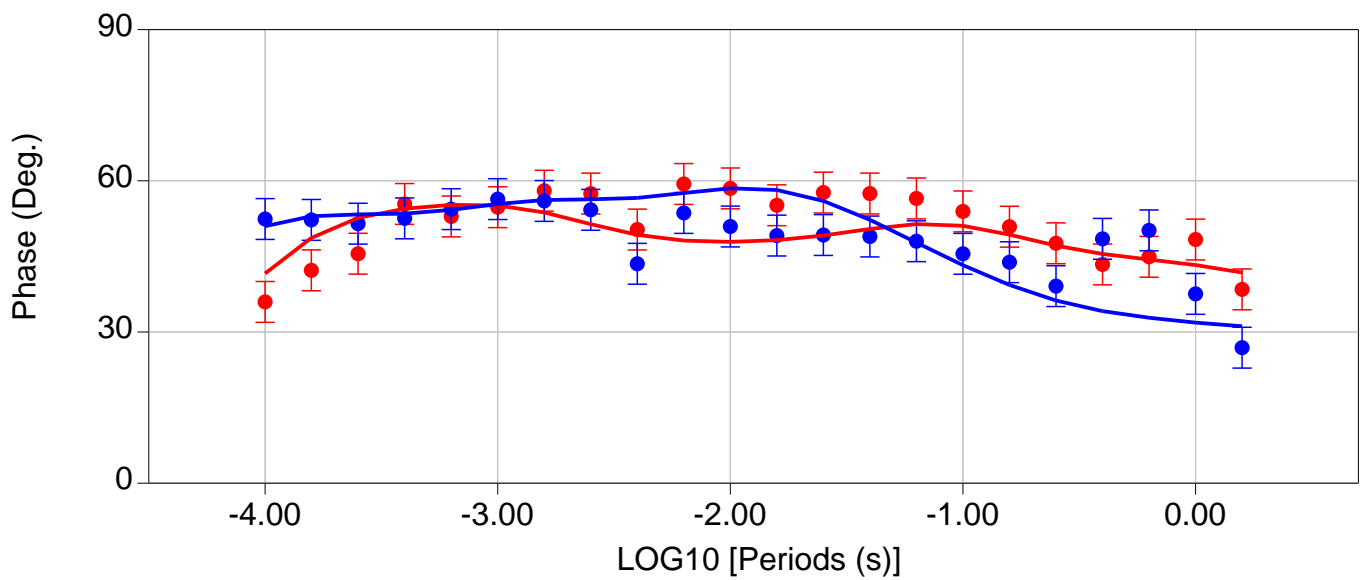
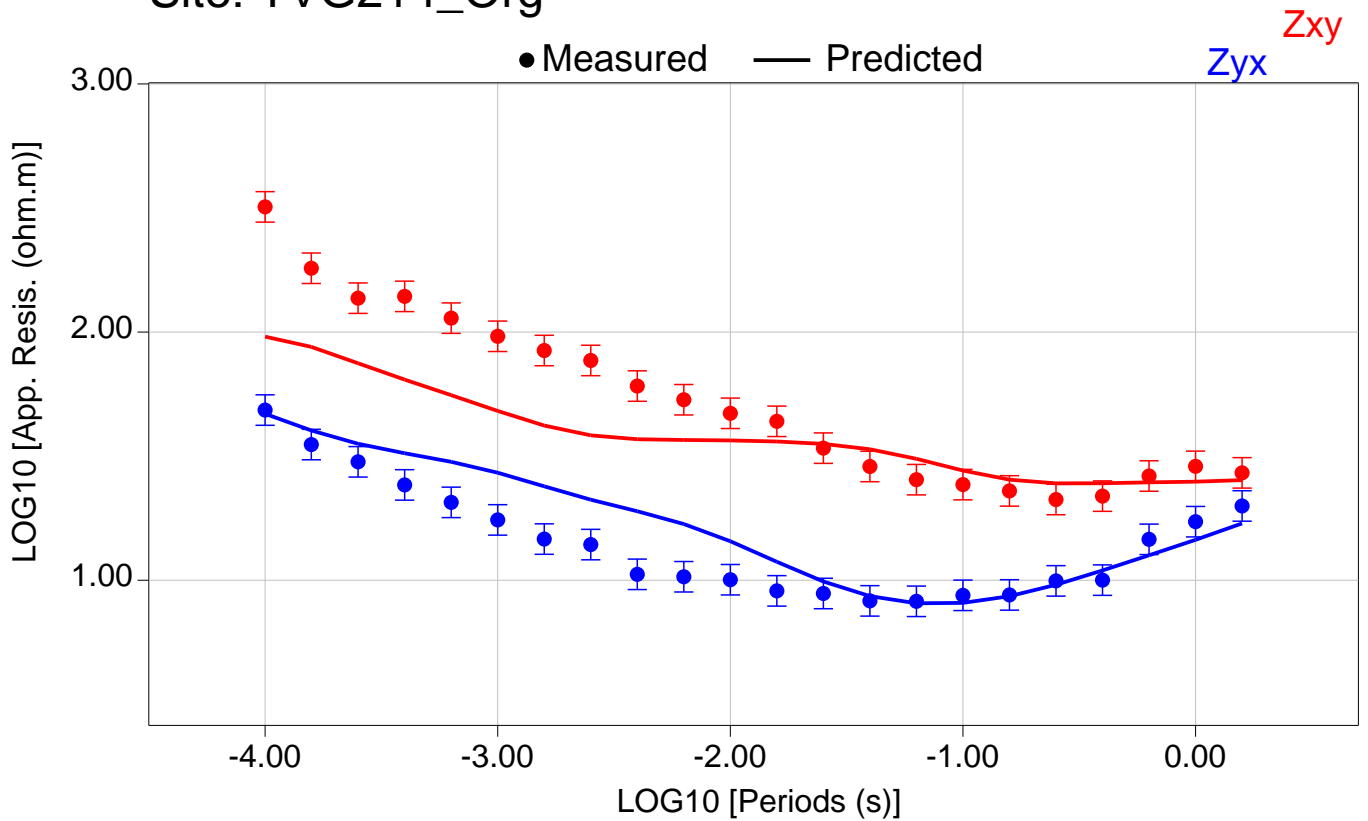
Overall RMS (Z+Tz)= 0.55

Total Z RMS = 0.55

Zxy RMS = 0.80

Zyx RMS = 0.61

Site: TVG214_Org



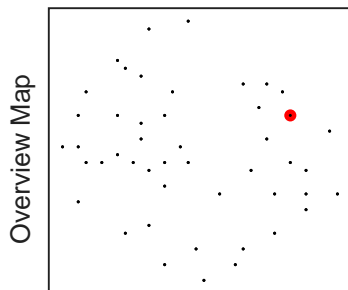
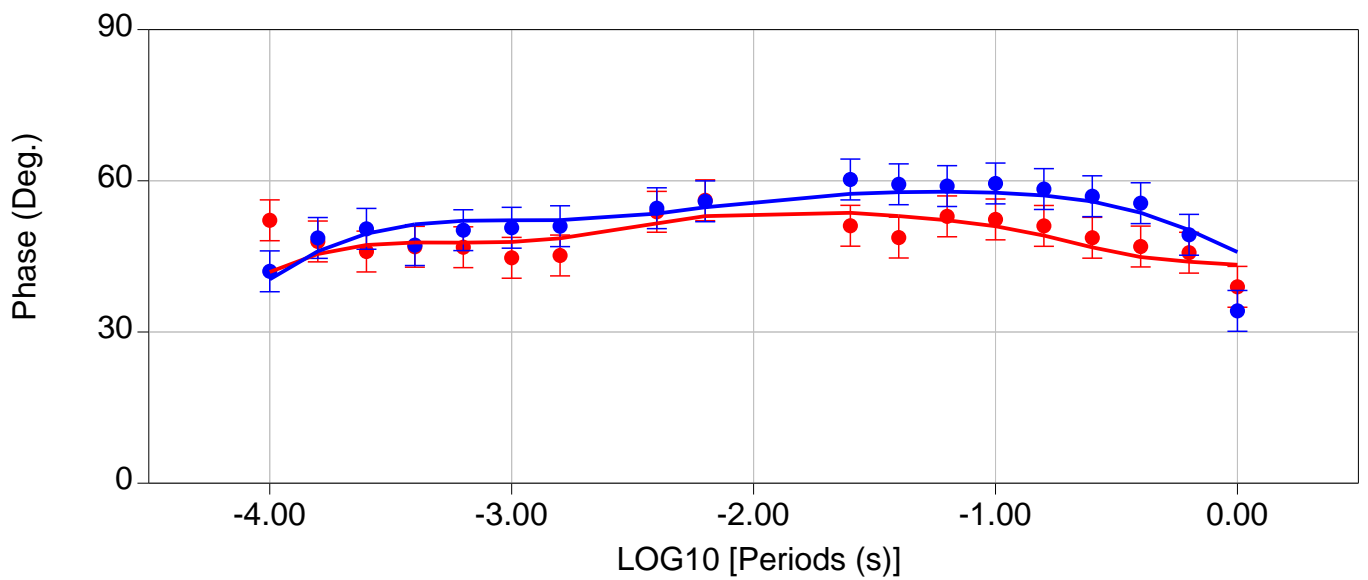
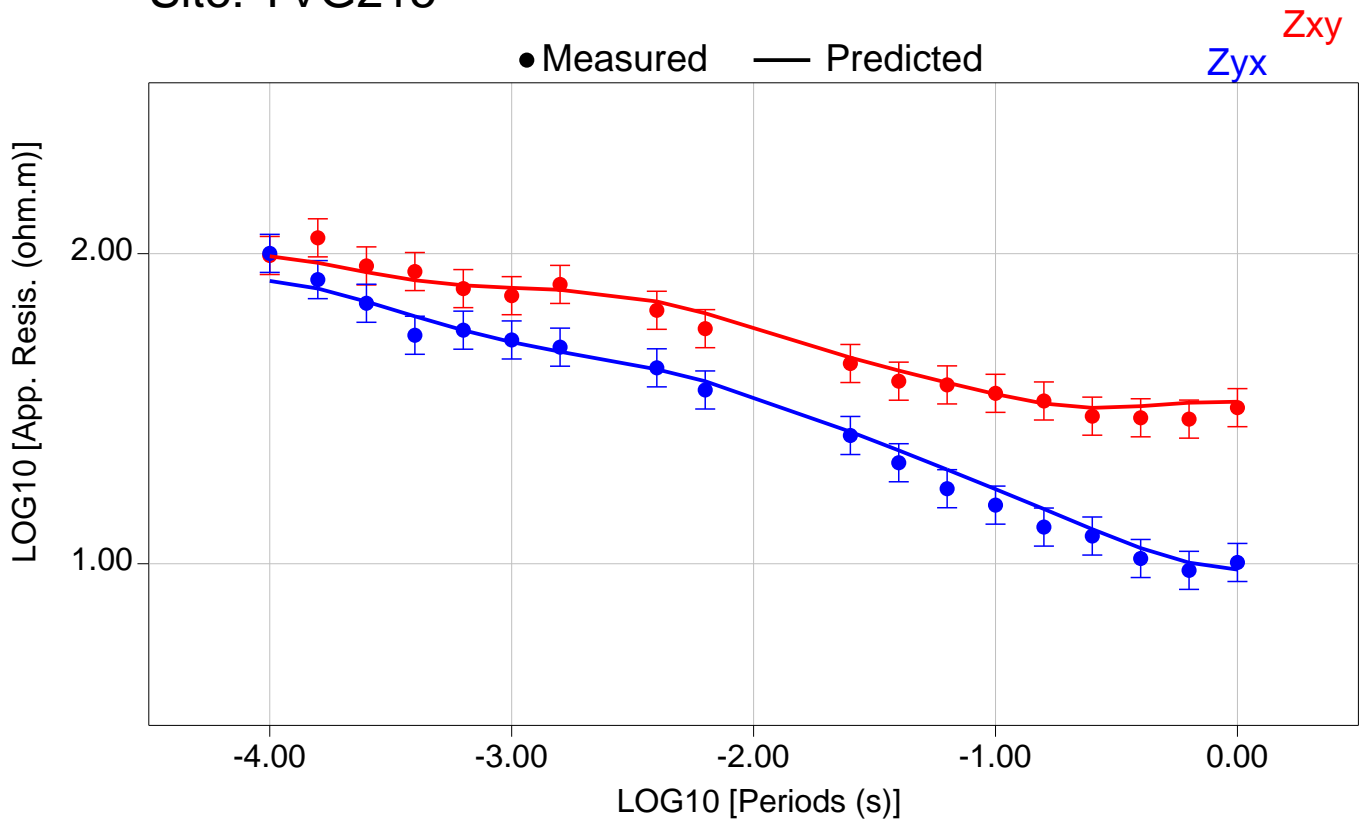
Overall RMS (Z+Tz)= 1.17

Total Z RMS = 1.17

Zxy RMS = 1.61

Zyx RMS = 1.40

Site: TVG215



Overall RMS (Z+Tz)= 0.67

Total Z RMS = 0.67

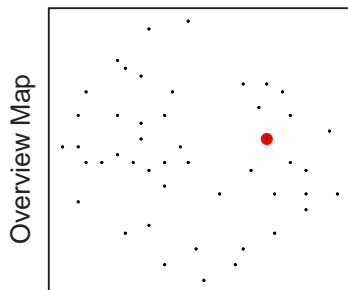
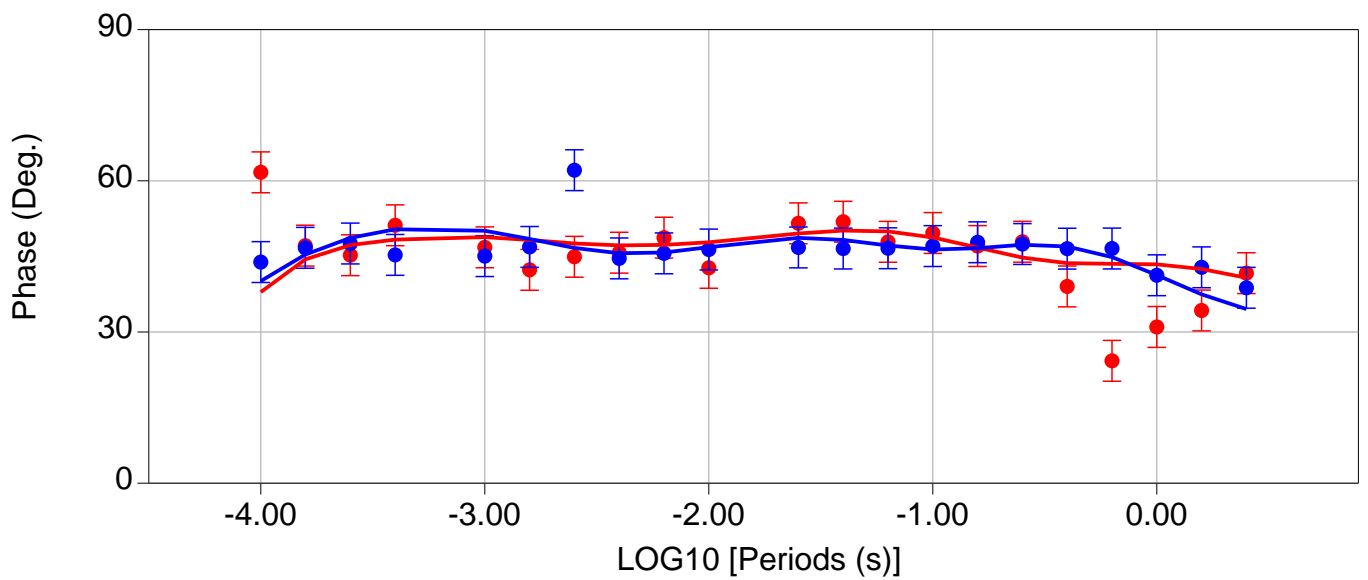
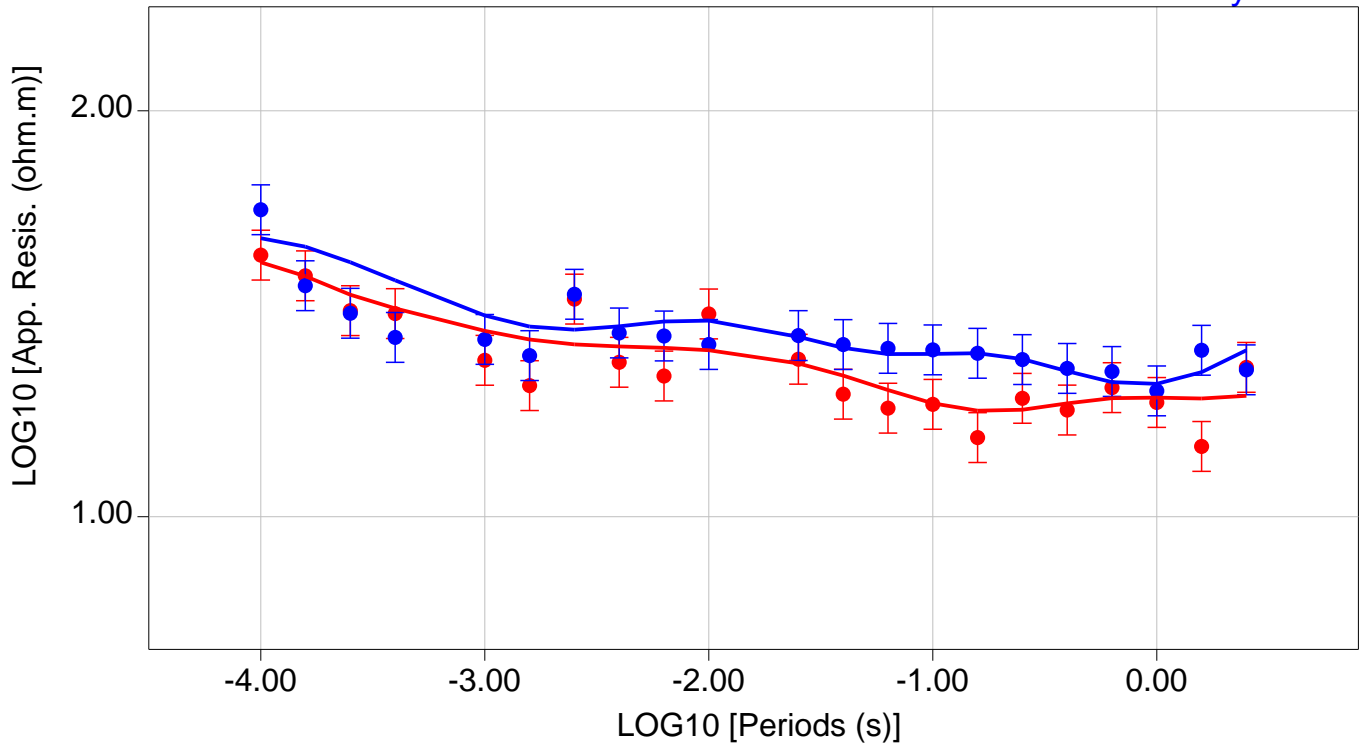
Zxy RMS = 0.50

Zyx RMS = 0.52

Site: TVG216a_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 0.80

Total Z RMS = 0.80

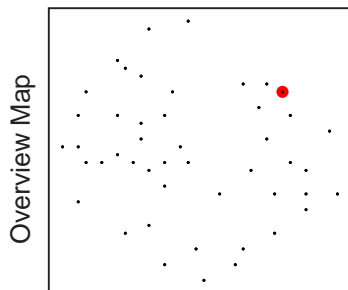
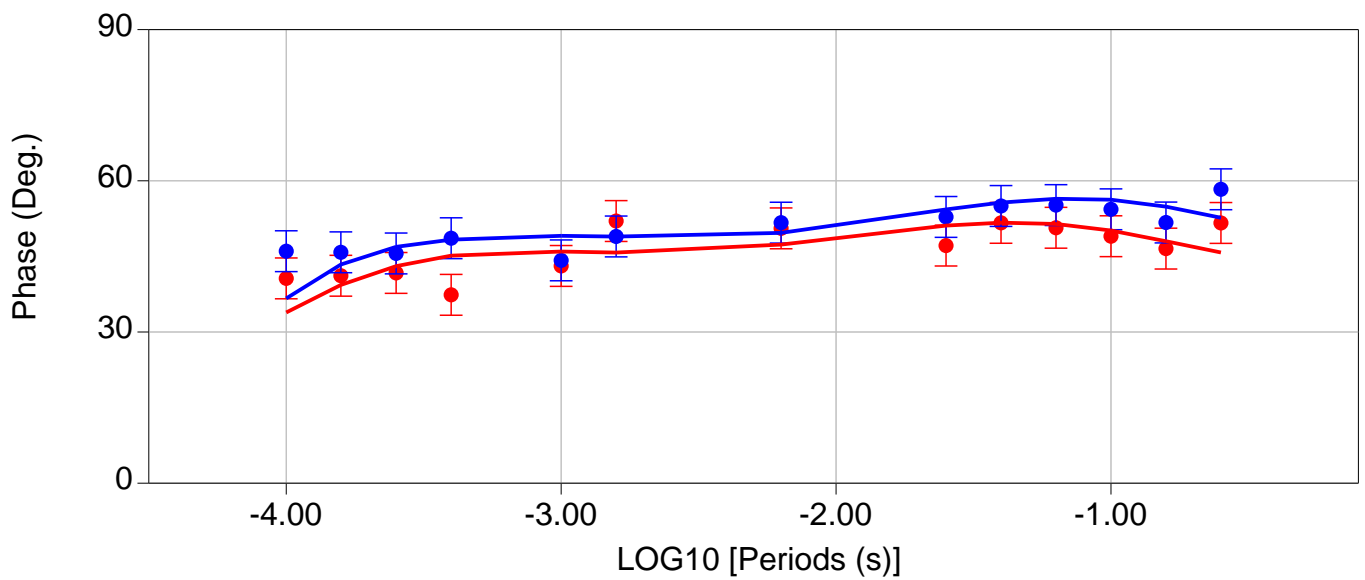
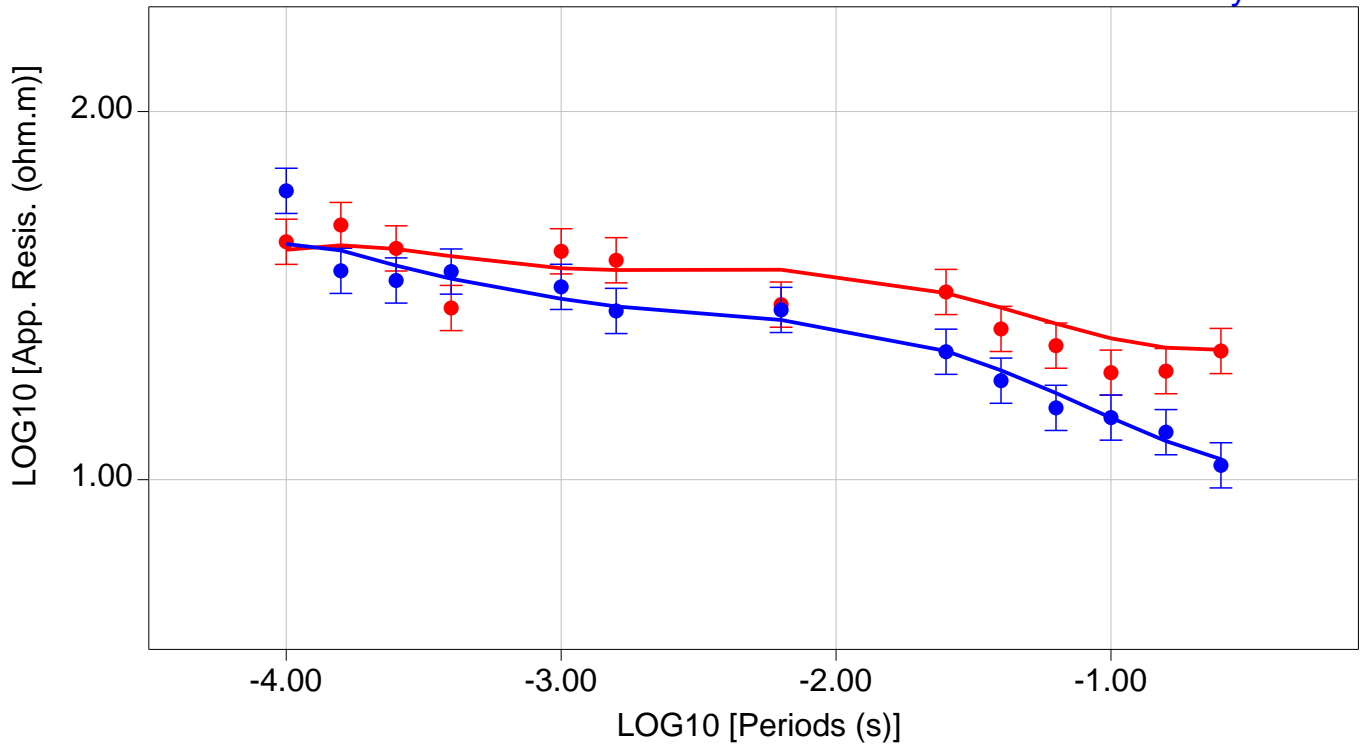
Zxy RMS = 1.08

Zyx RMS = 0.72

Site: TVG217

● Measured — Predicted

Zyx Zxy



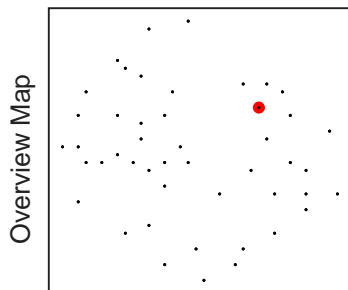
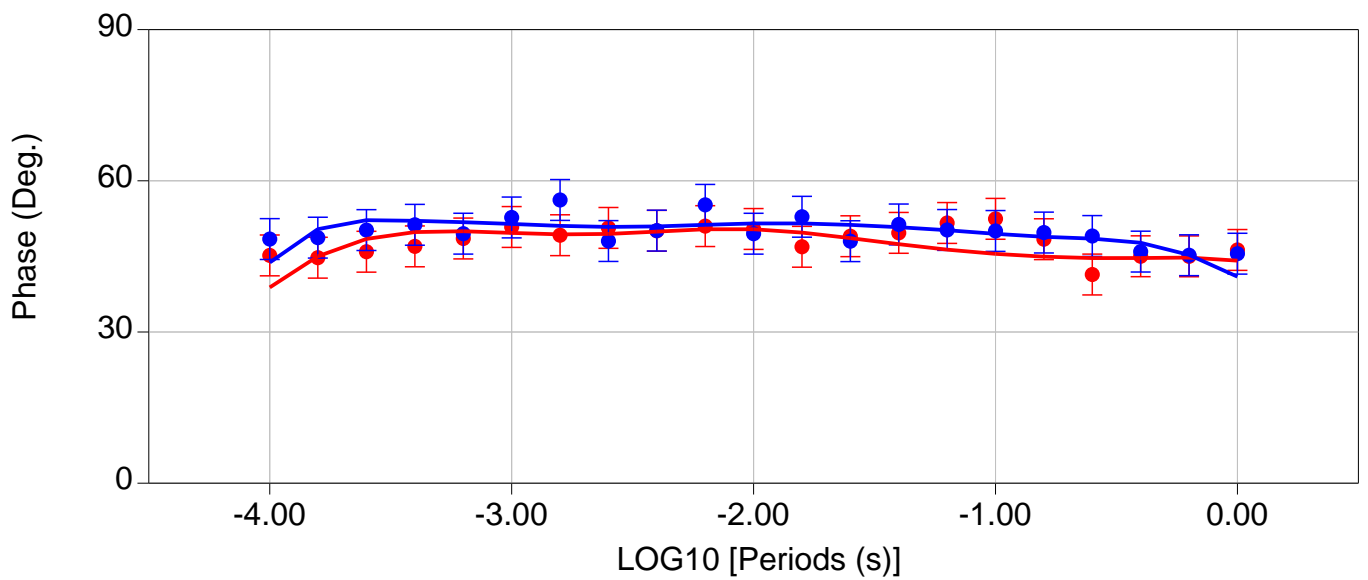
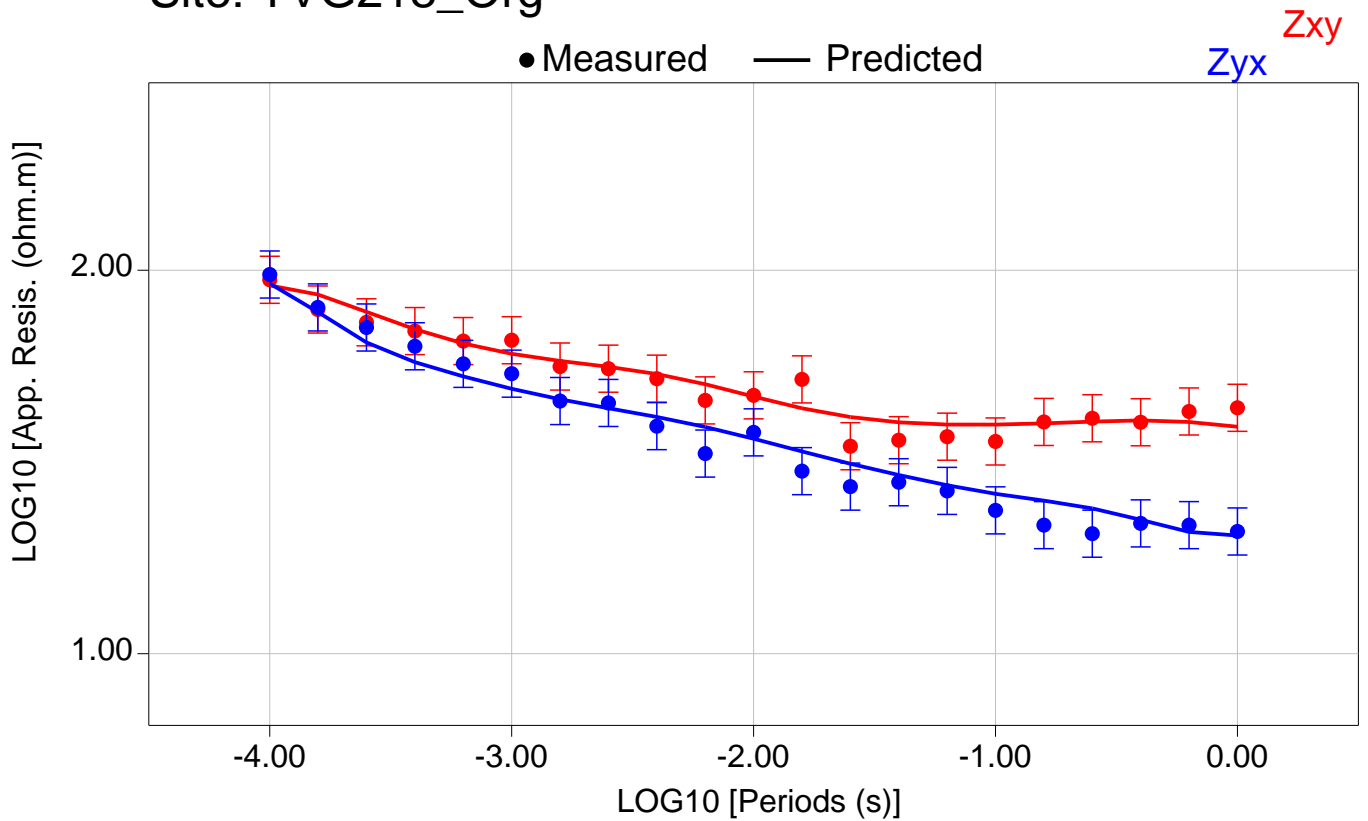
Overall RMS (Z+Tz)= 0.66

Total Z RMS = 0.66

Zxy RMS = 0.76

Zyx RMS = 0.58

Site: TVG218_Org



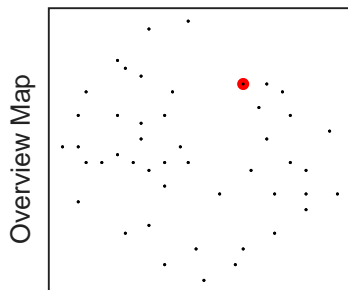
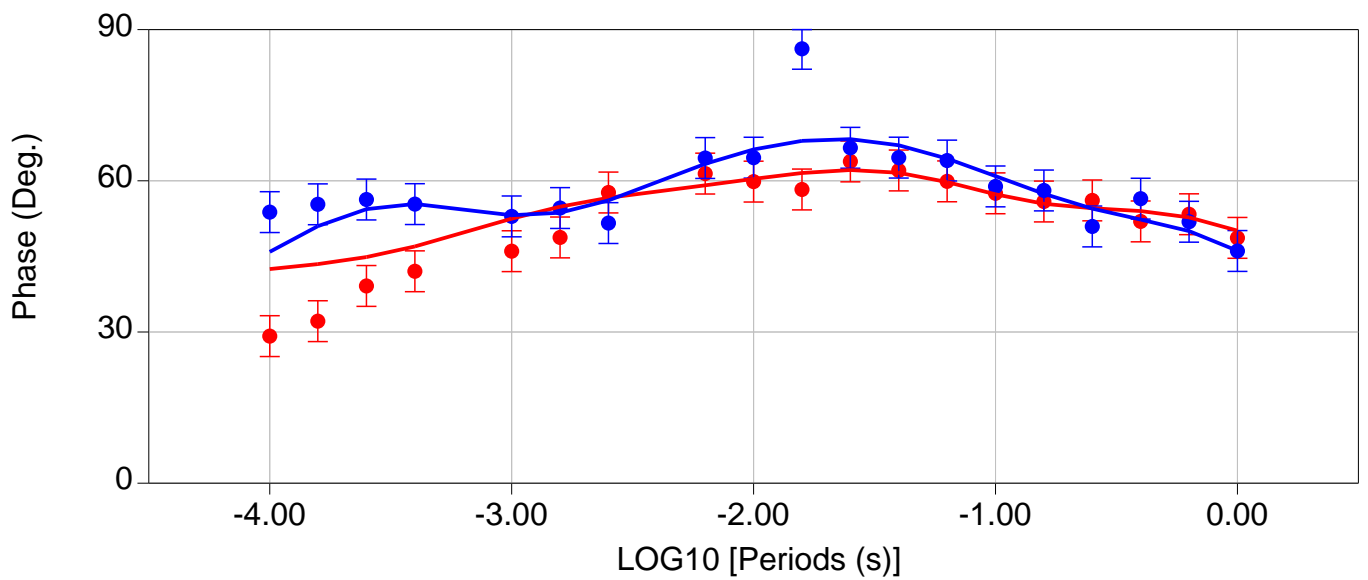
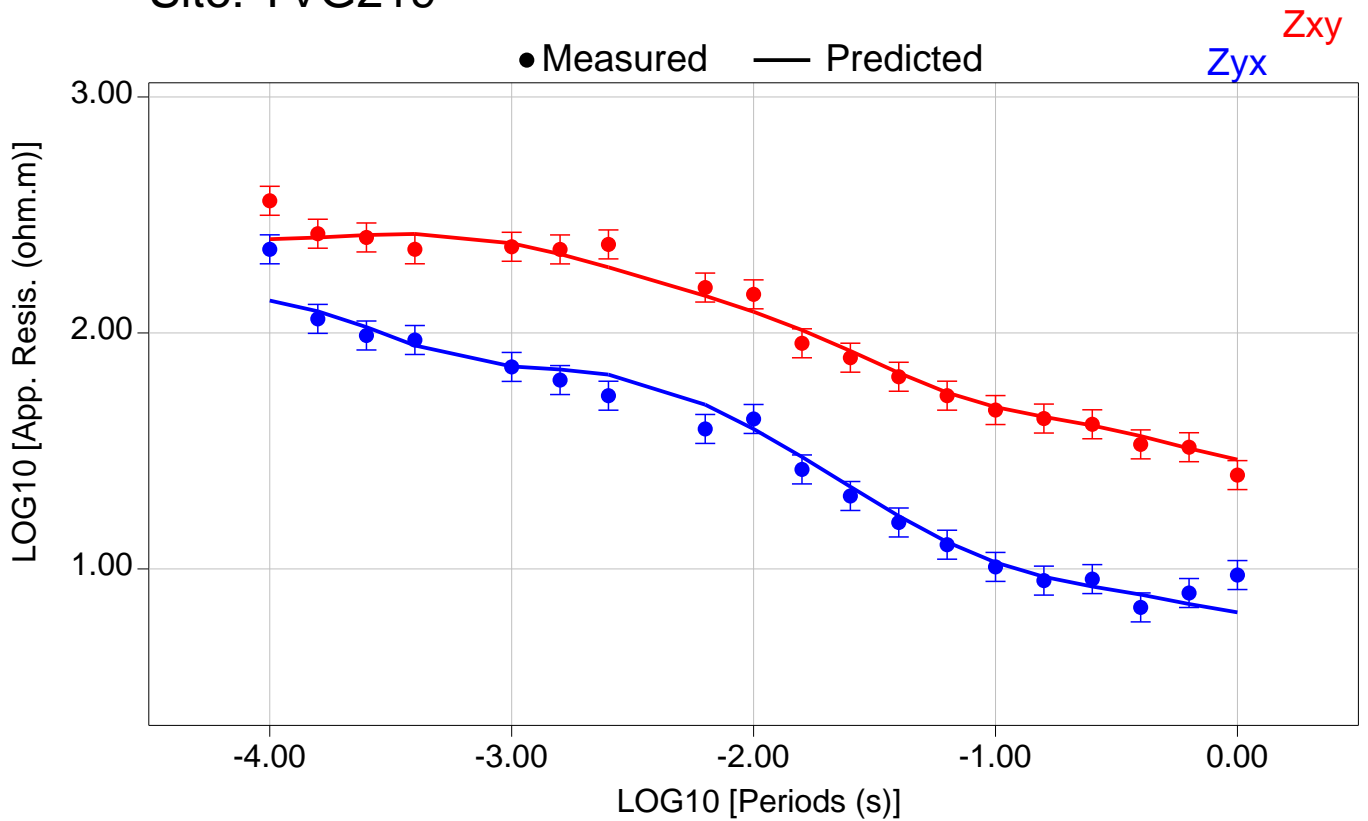
Overall RMS (Z+Tz)= 0.66

Total Z RMS = 0.66

Zxy RMS = 0.46

Zyx RMS = 0.44

Site: TVG219



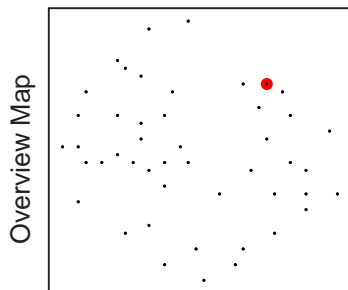
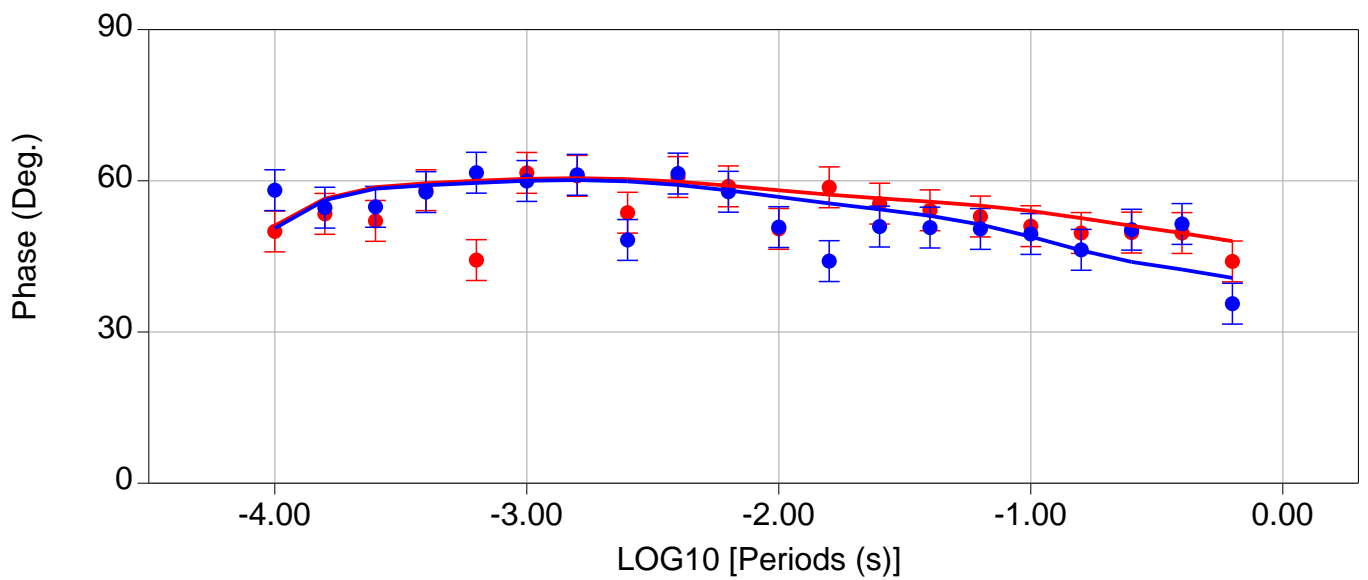
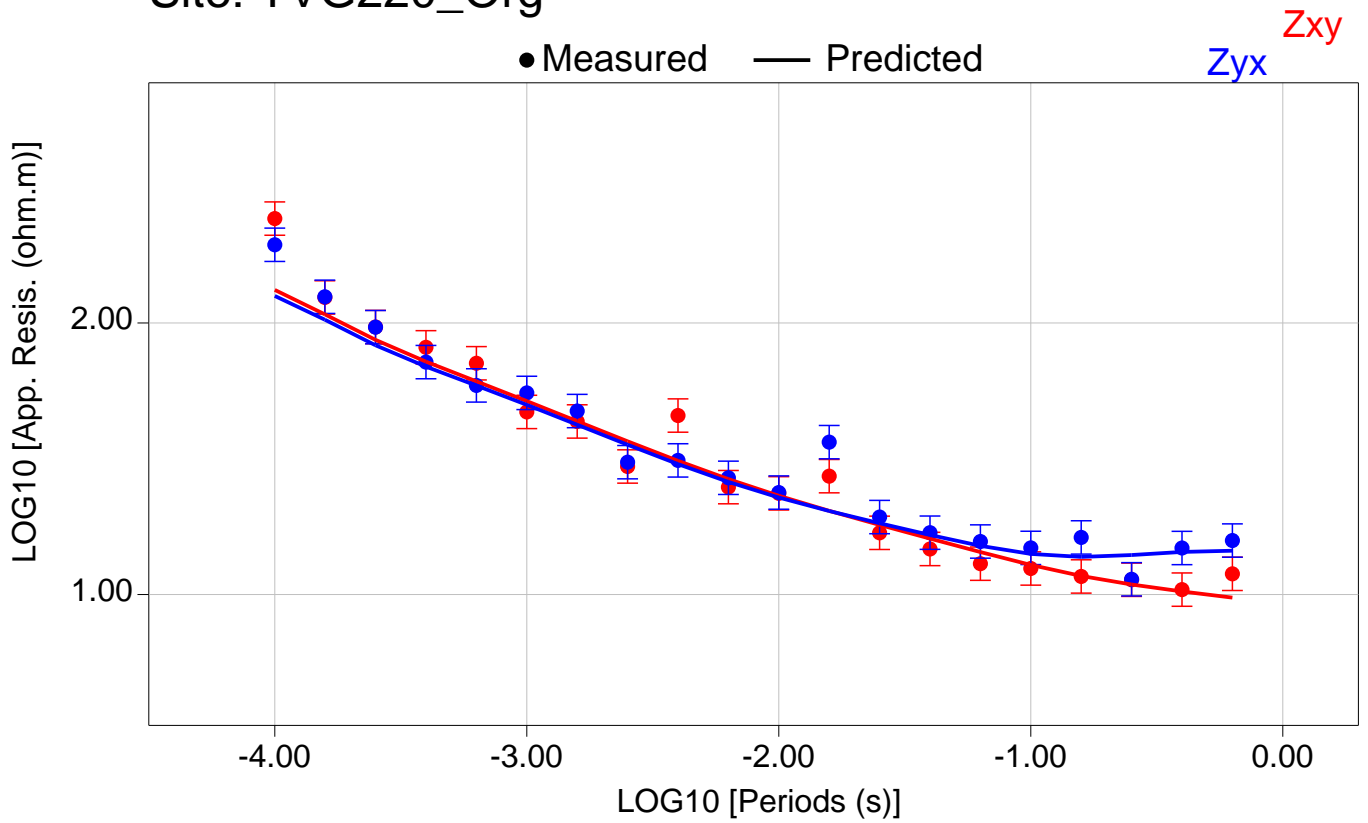
Overall RMS (Z+Tz) = 0.83

Total Z RMS = 0.83

Zxy RMS = 0.73

Zyx RMS = 0.86

Site: TVG220_Org



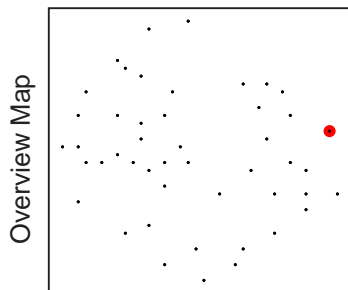
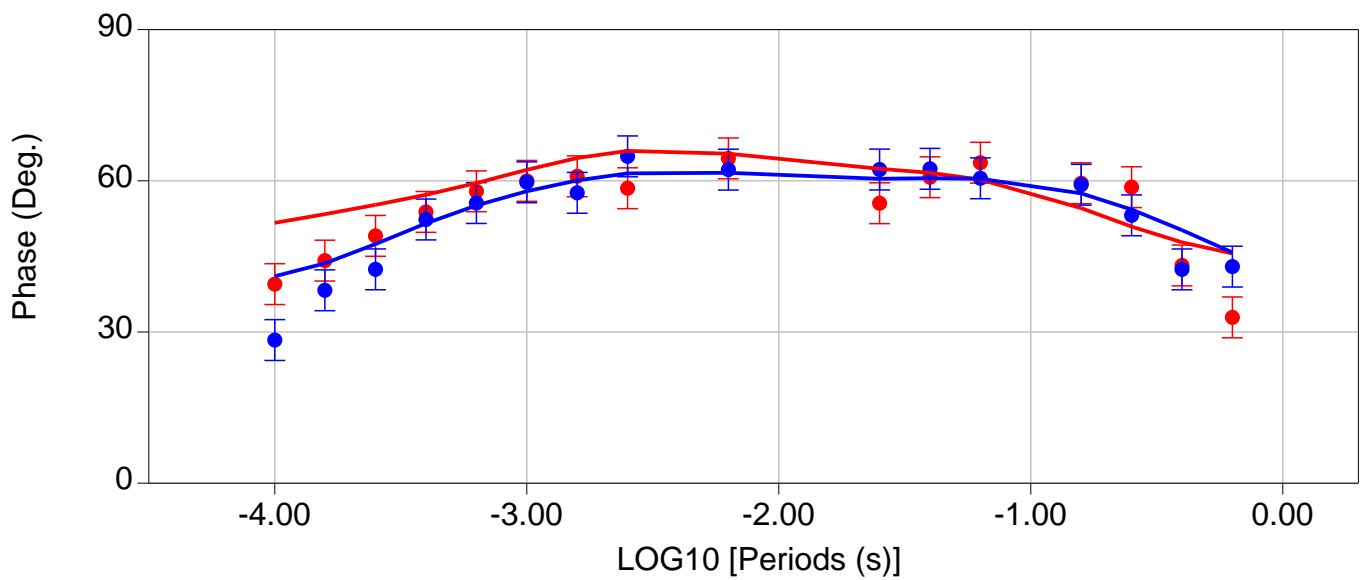
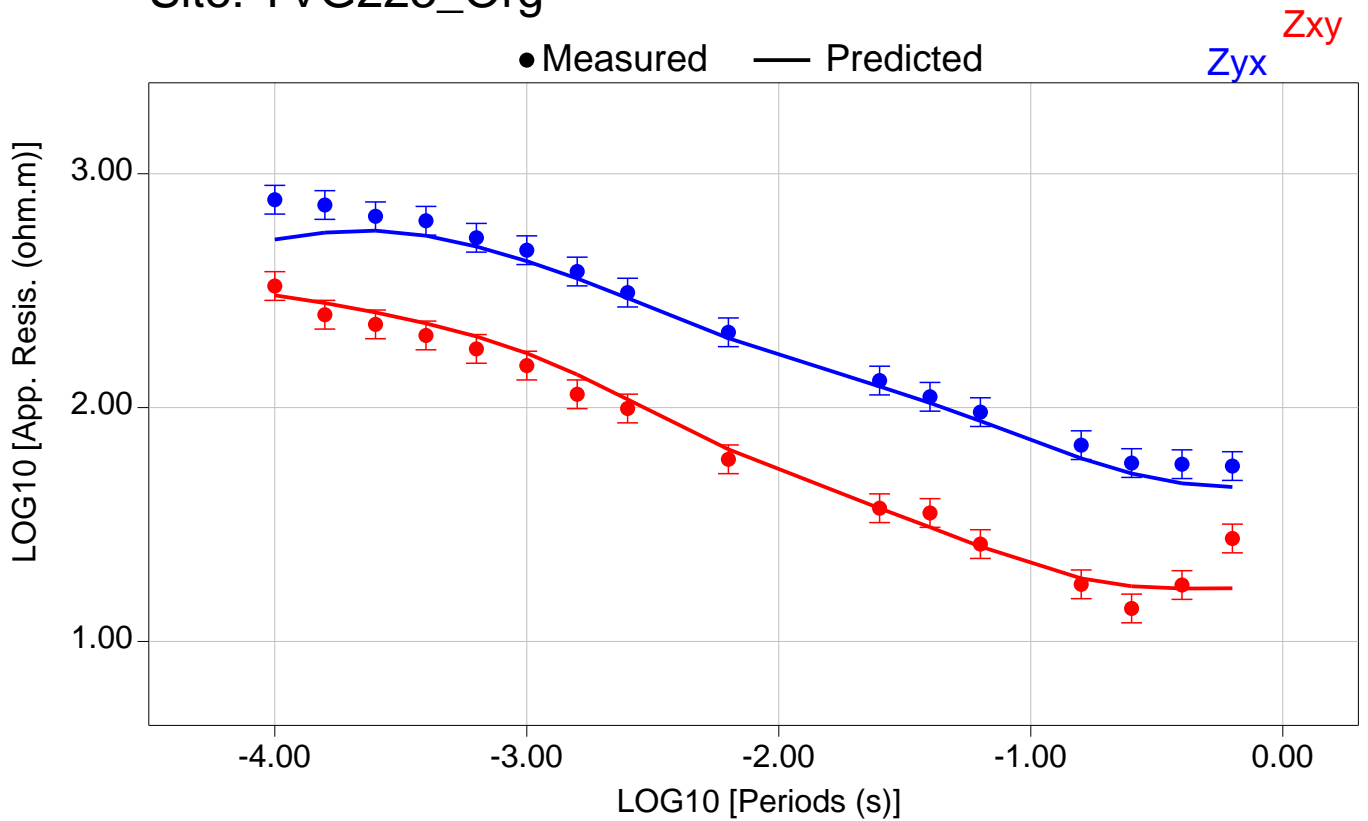
Overall RMS (Z+Tz)= 0.84

Total Z RMS = 0.84

Zxy RMS = 0.86

Zyx RMS = 0.88

Site: TVG223_Org



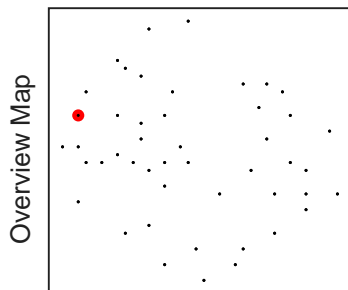
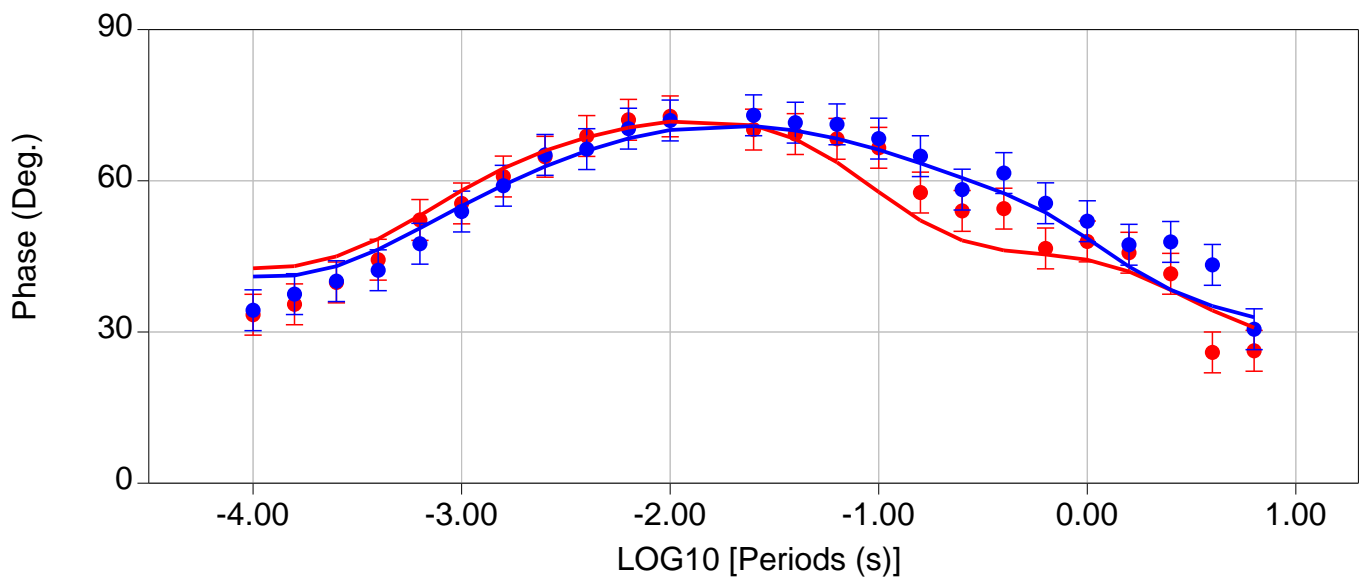
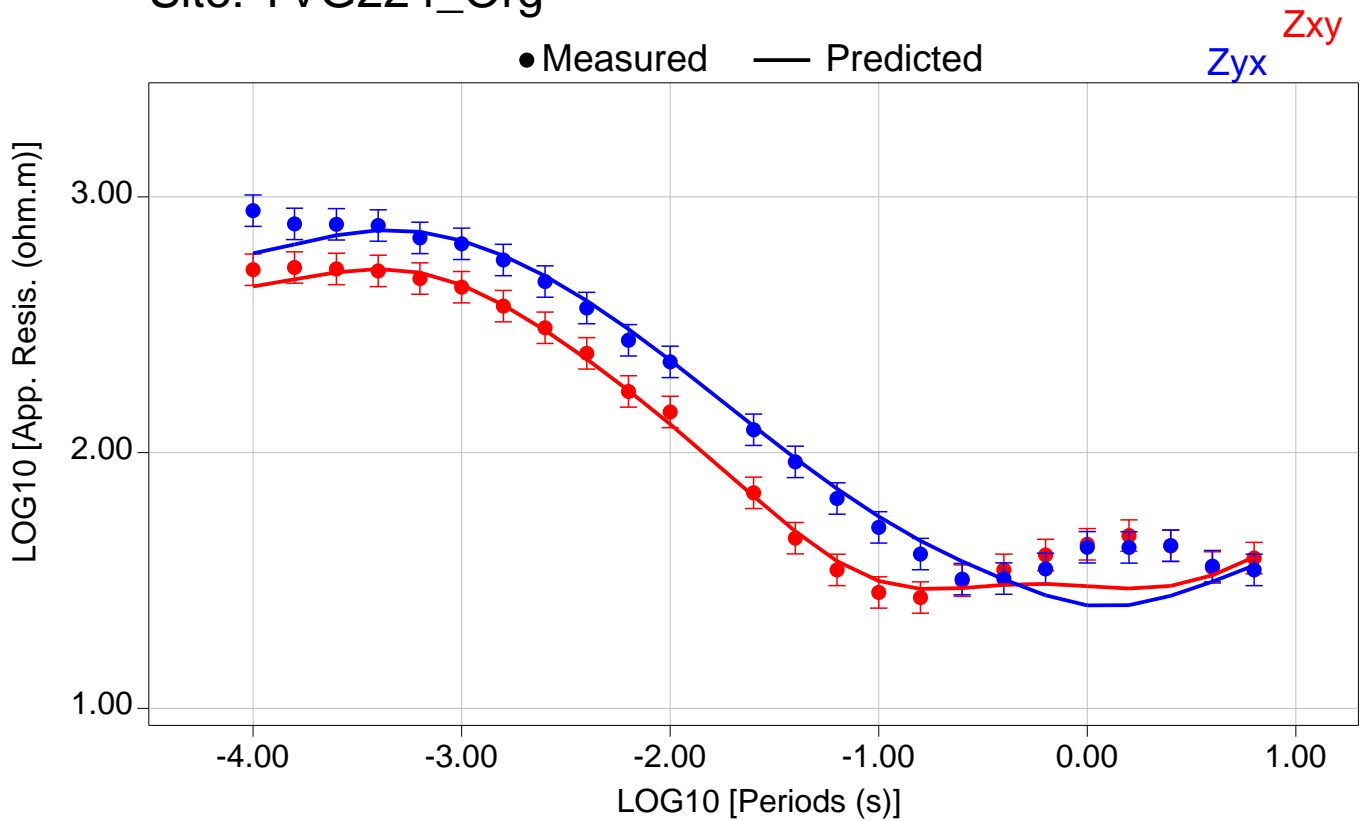
Overall RMS (Z+Tz)= 0.71

Total Z RMS = 0.71

Zxy RMS = 0.97

Zyx RMS = 0.74

Site: TVG224_Org



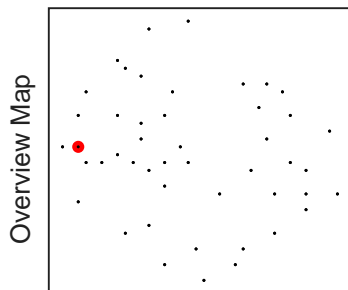
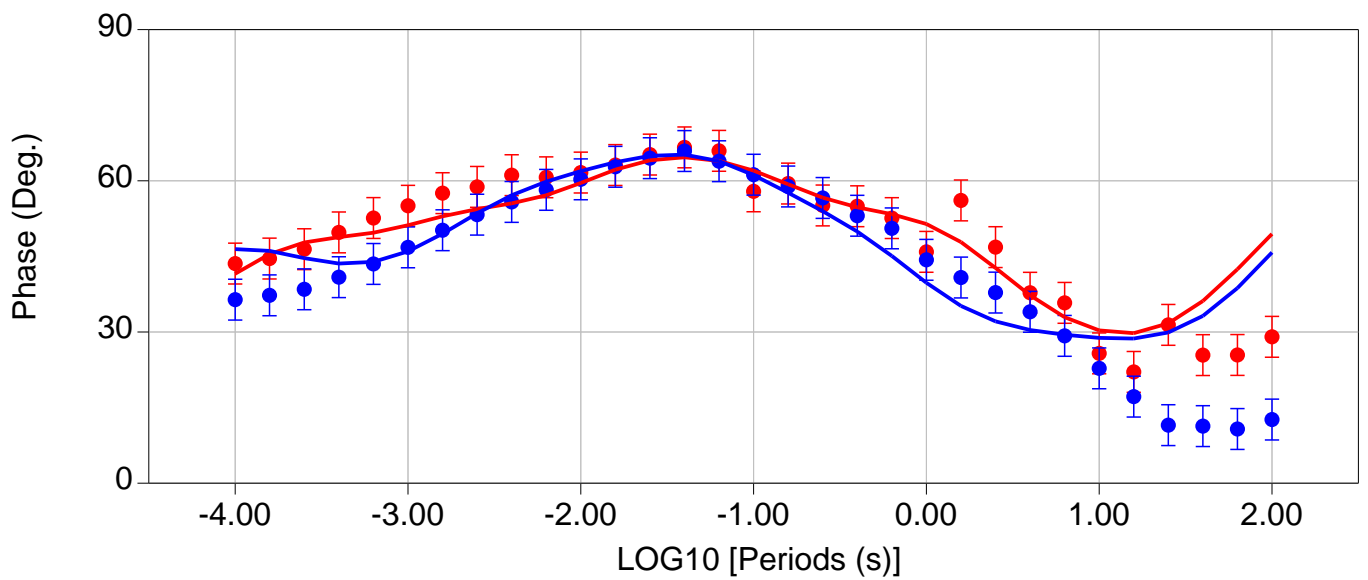
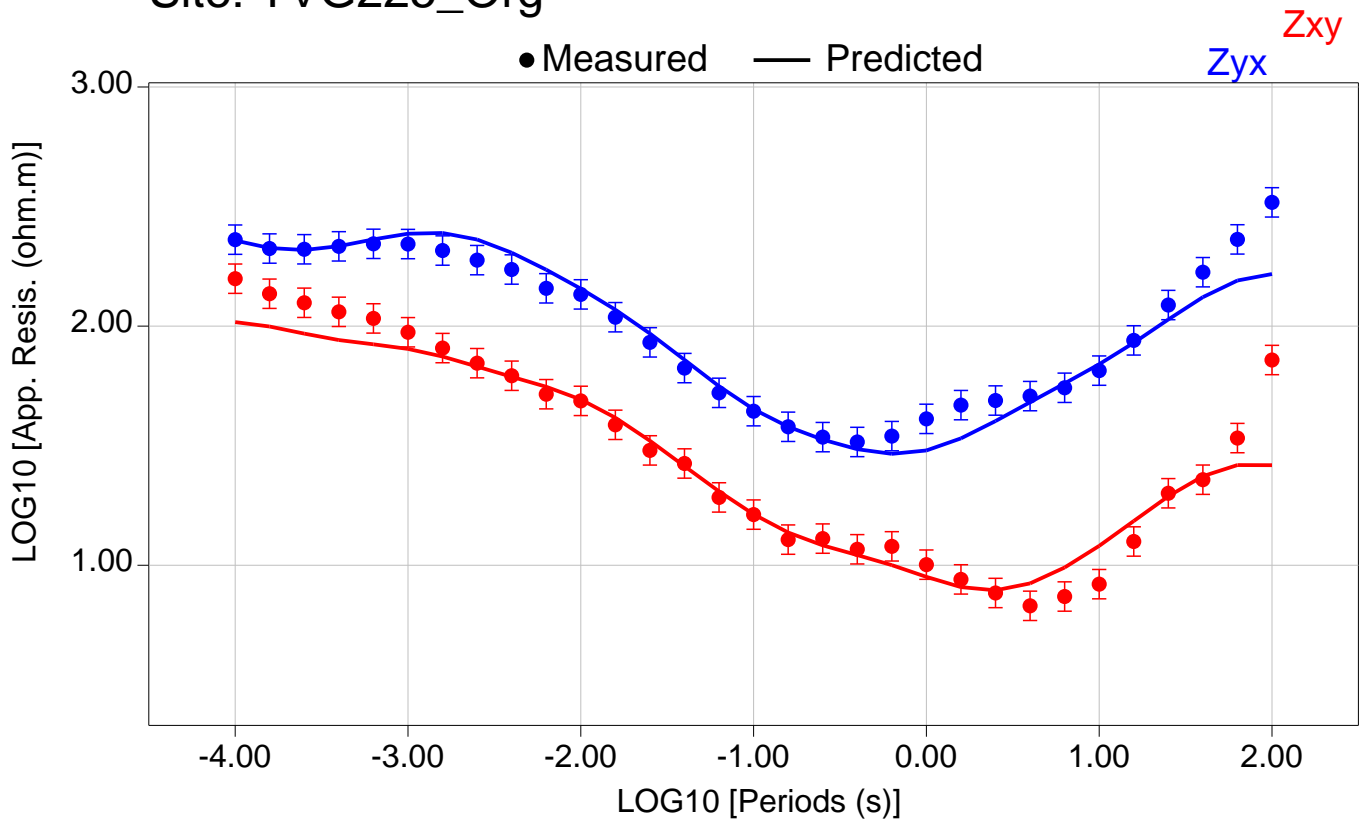
Overall RMS (Z+Tz)= 0.67

Total Z RMS = 0.67

Zxy RMS = 0.80

Zyx RMS = 0.82

Site: TVG225_Org



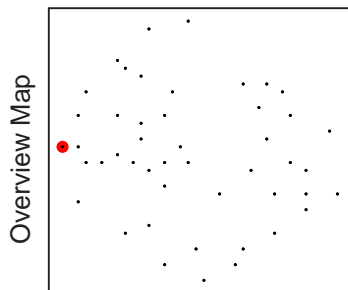
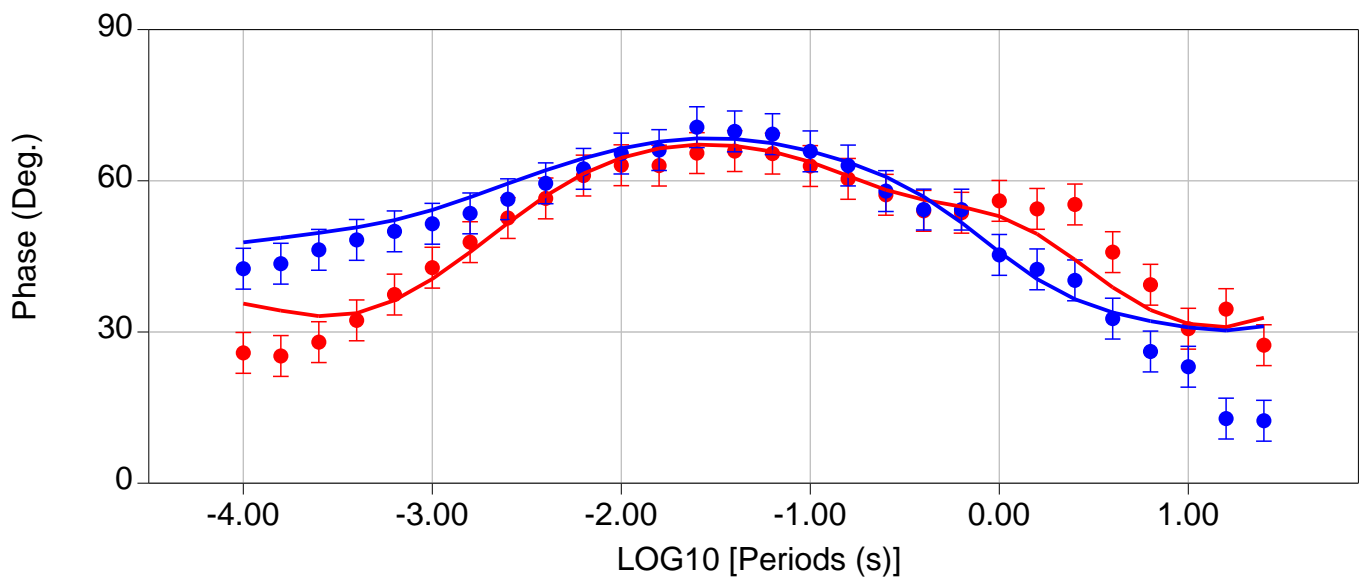
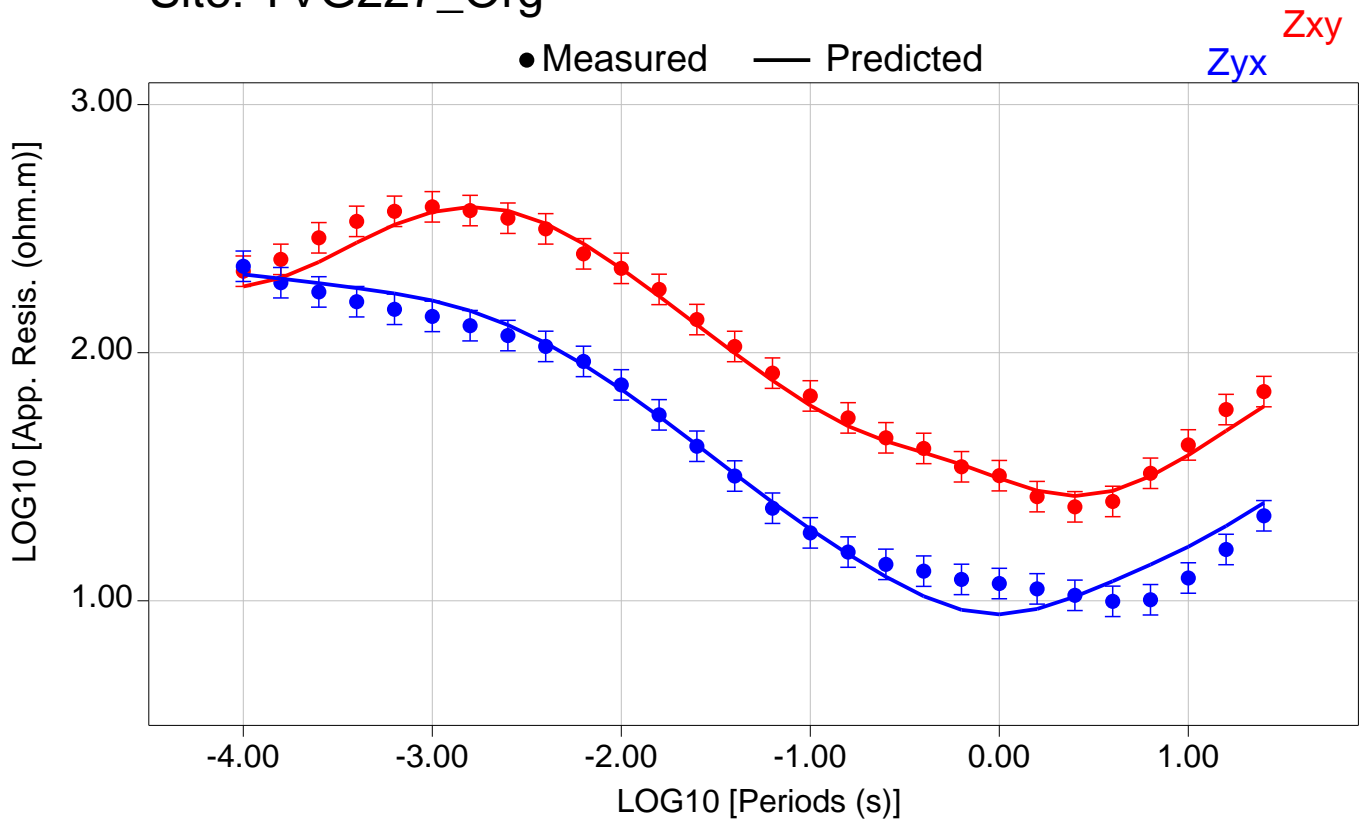
Overall RMS (Z+Tz)= 0.88

Total Z RMS = 0.88

Zxy RMS = 1.06

Zyx RMS = 1.30

Site: TVG227_Org



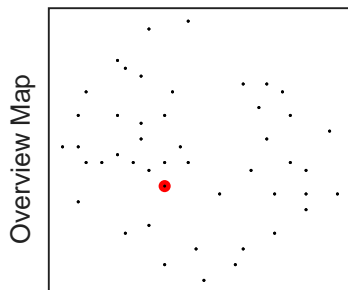
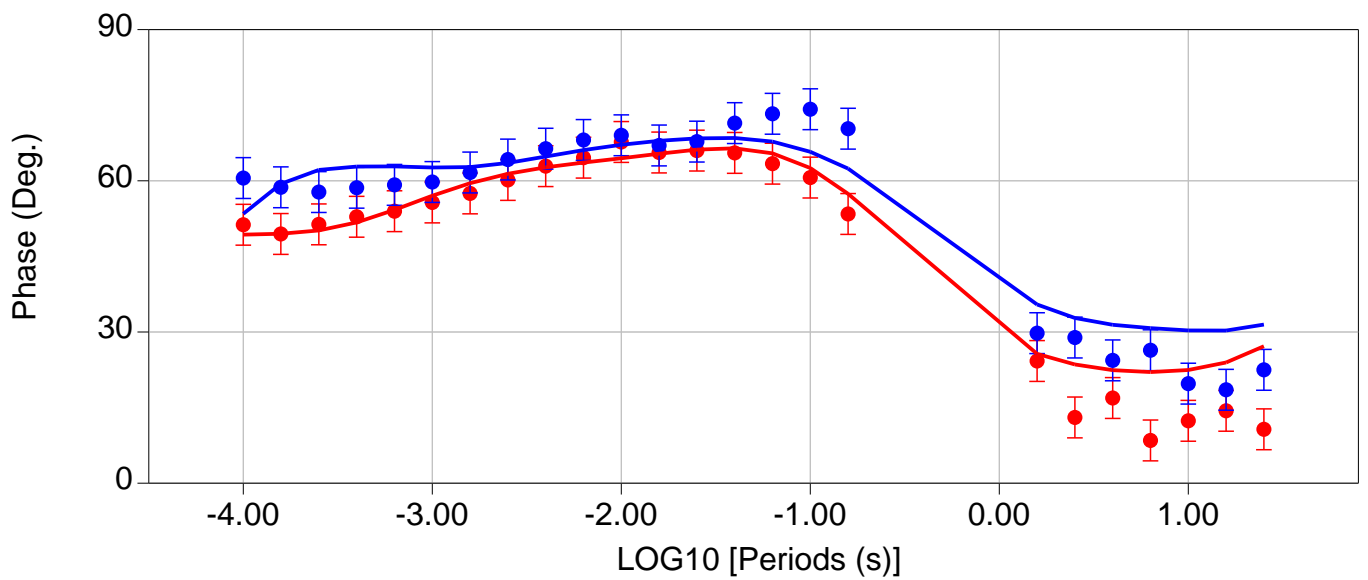
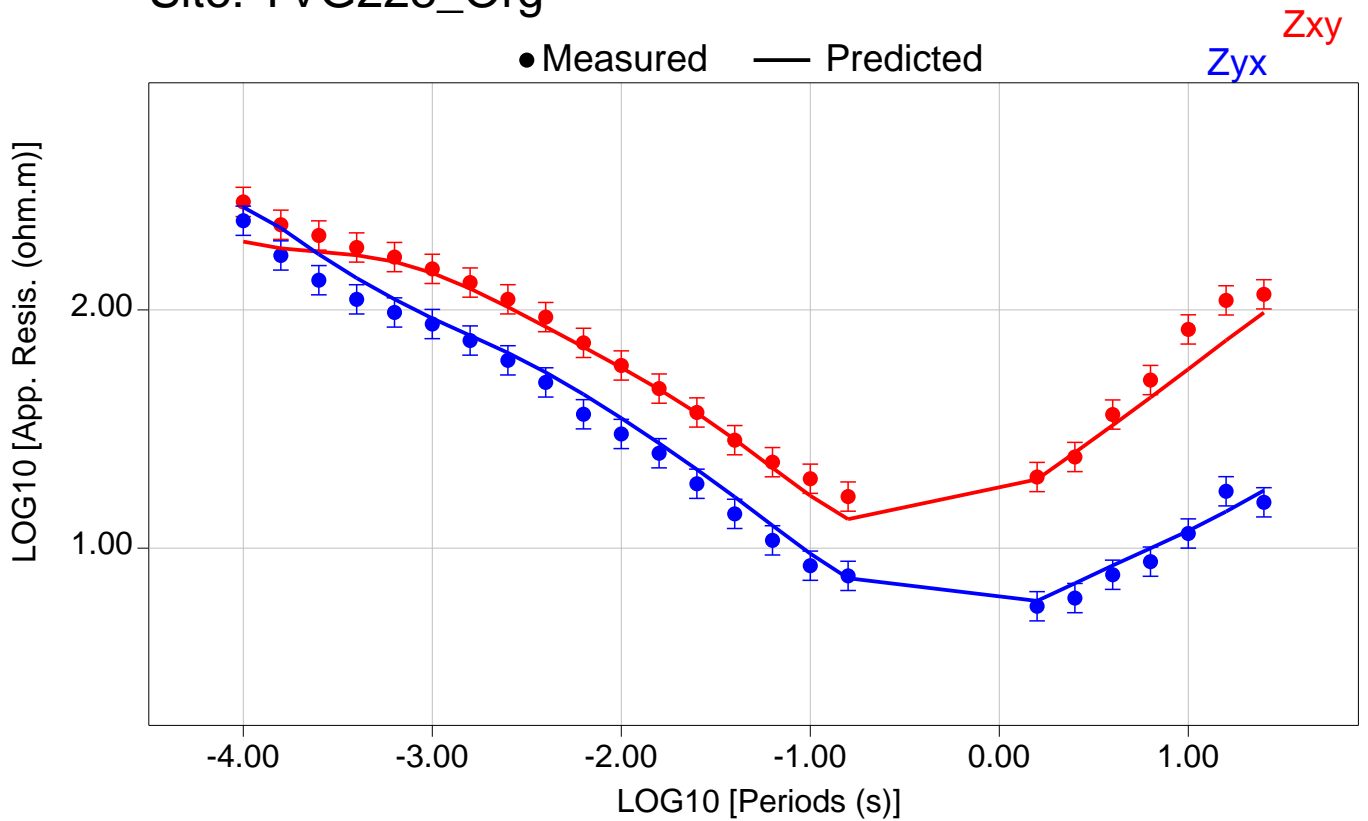
Overall RMS (Z+Tz)= 0.66

Total Z RMS = 0.66

Zxy RMS = 0.63

Zyx RMS = 0.92

Site: TVG228_Org



Overall RMS (Z+Tz)= 0.94

Total Z RMS = 0.94

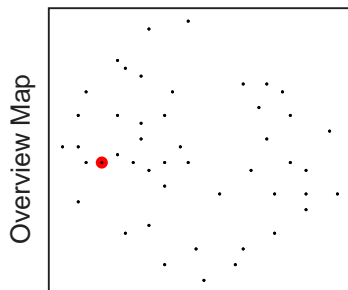
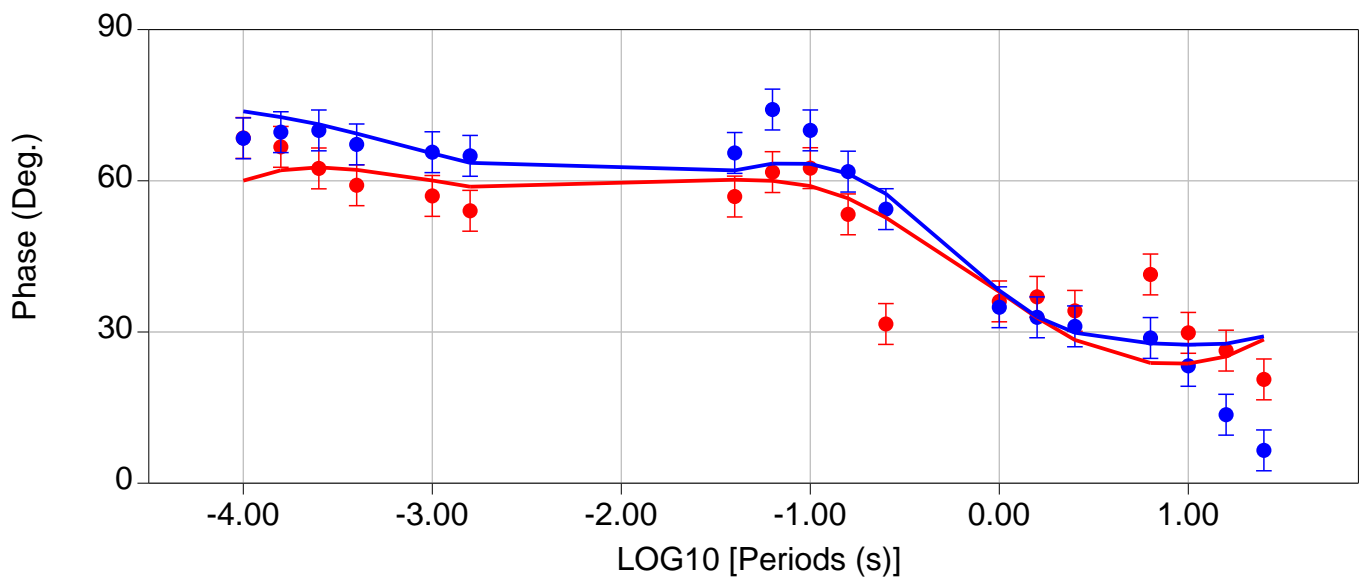
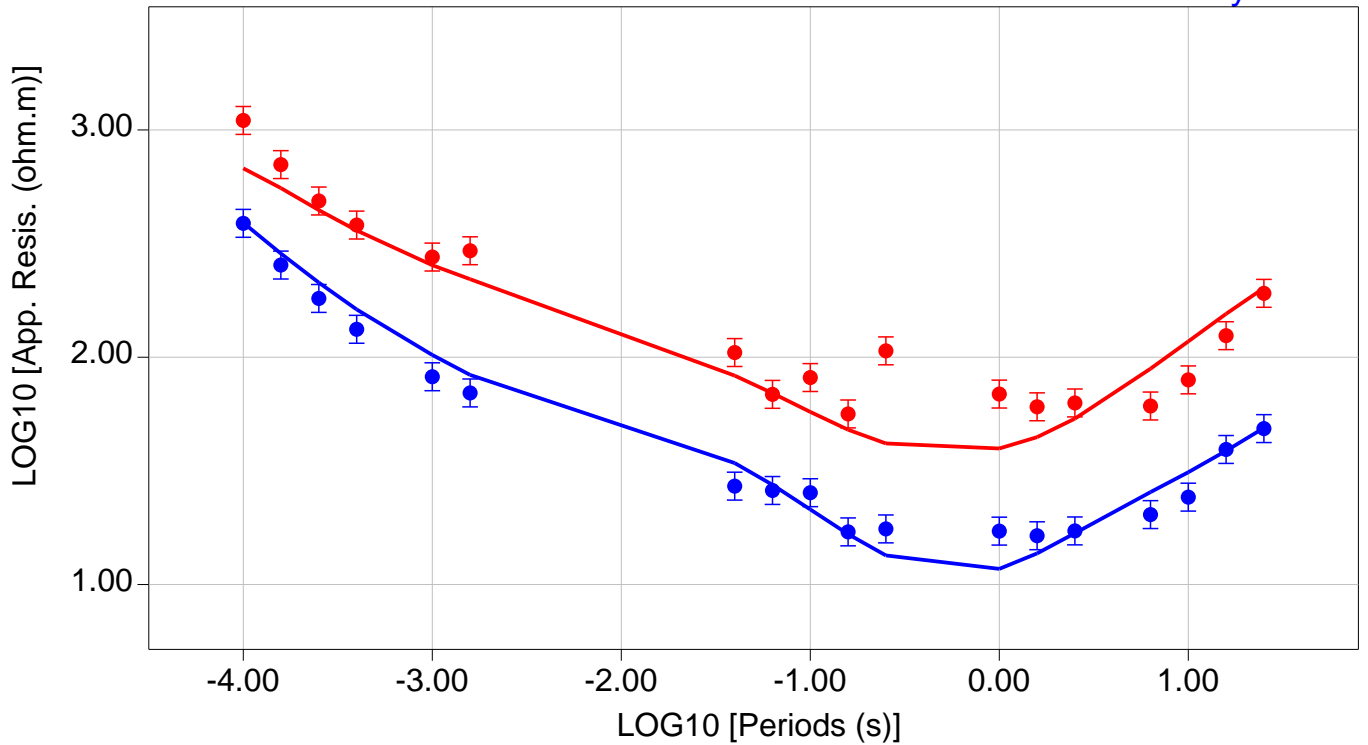
Zxy RMS = 0.89

Zyx RMS = 0.87

Site: TVG229_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 1.12

Total Z RMS = 1.12

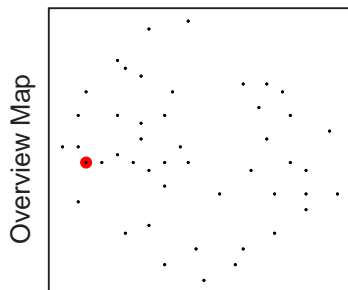
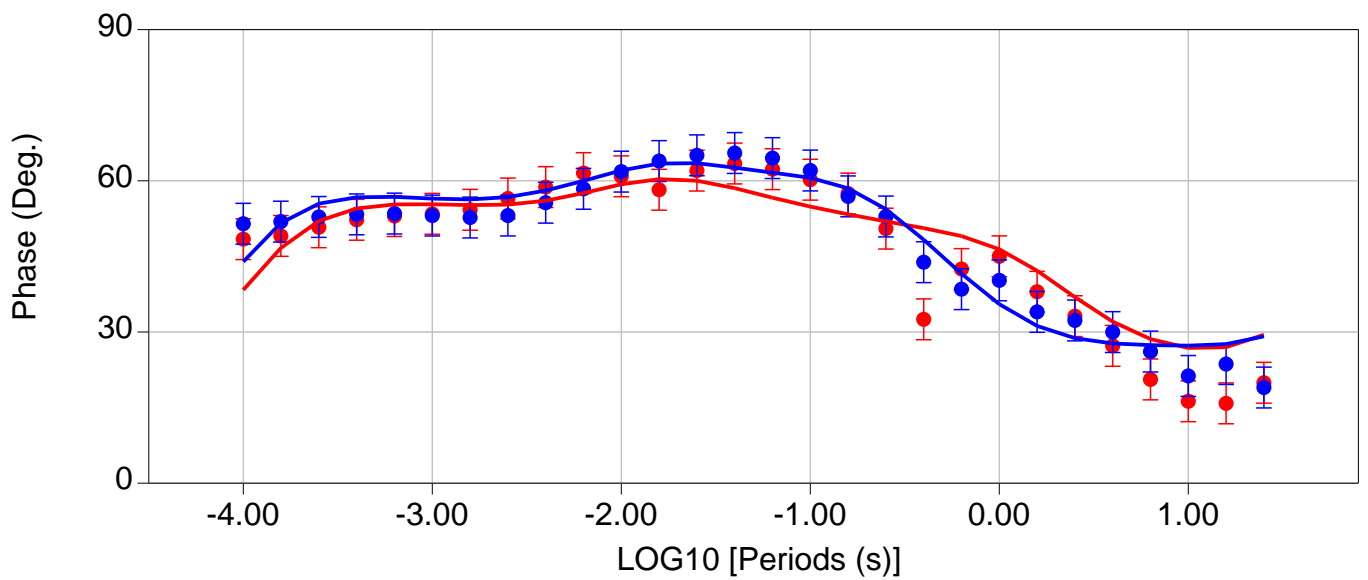
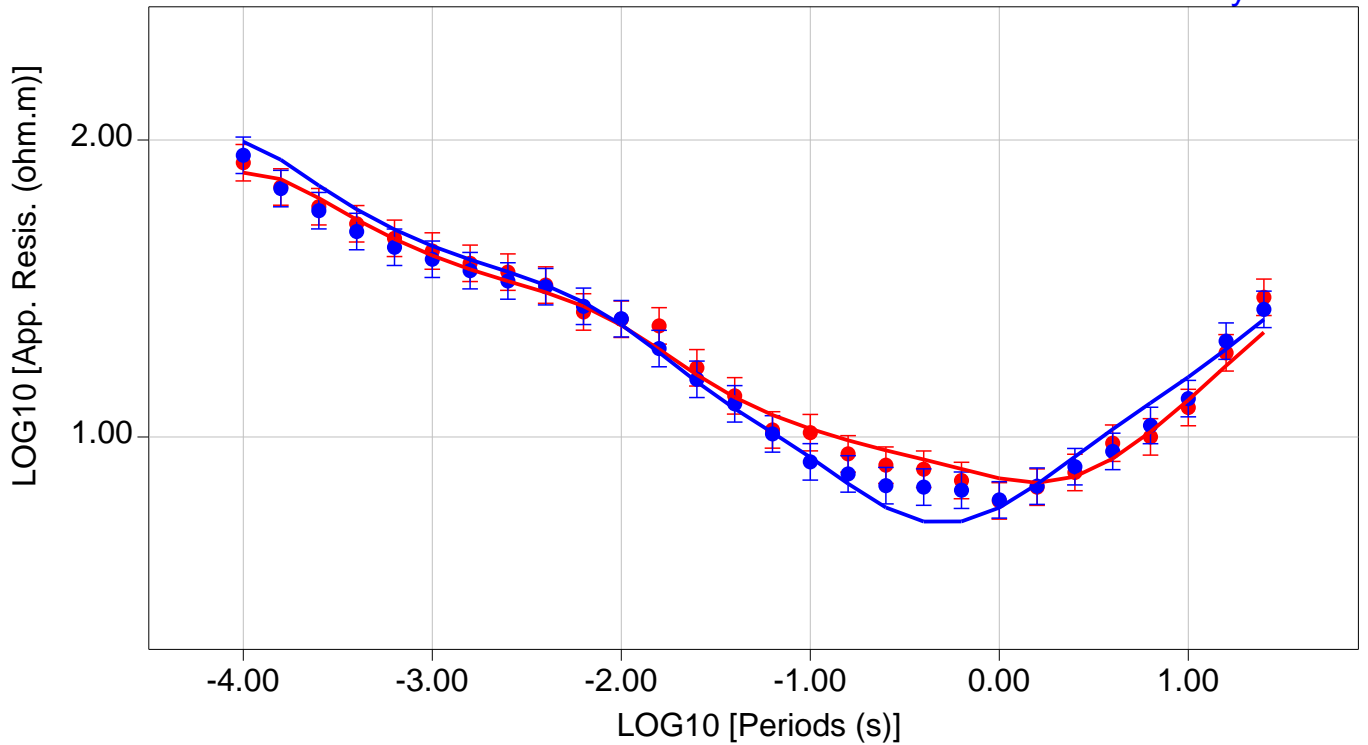
Zxy RMS = 1.44

Zyx RMS = 1.11

Site: TVG229a_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 0.64

Total Z RMS = 0.64

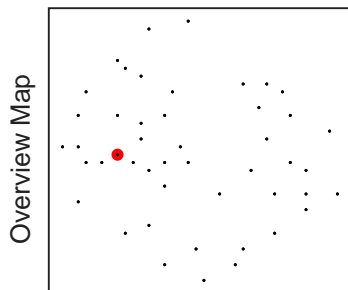
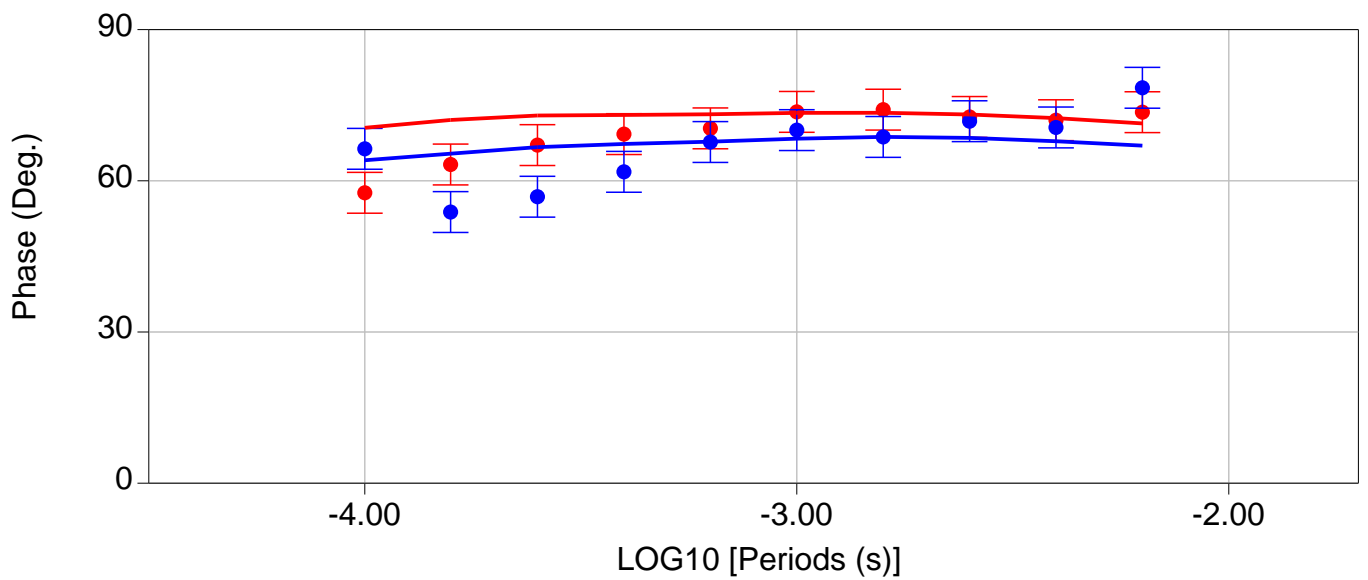
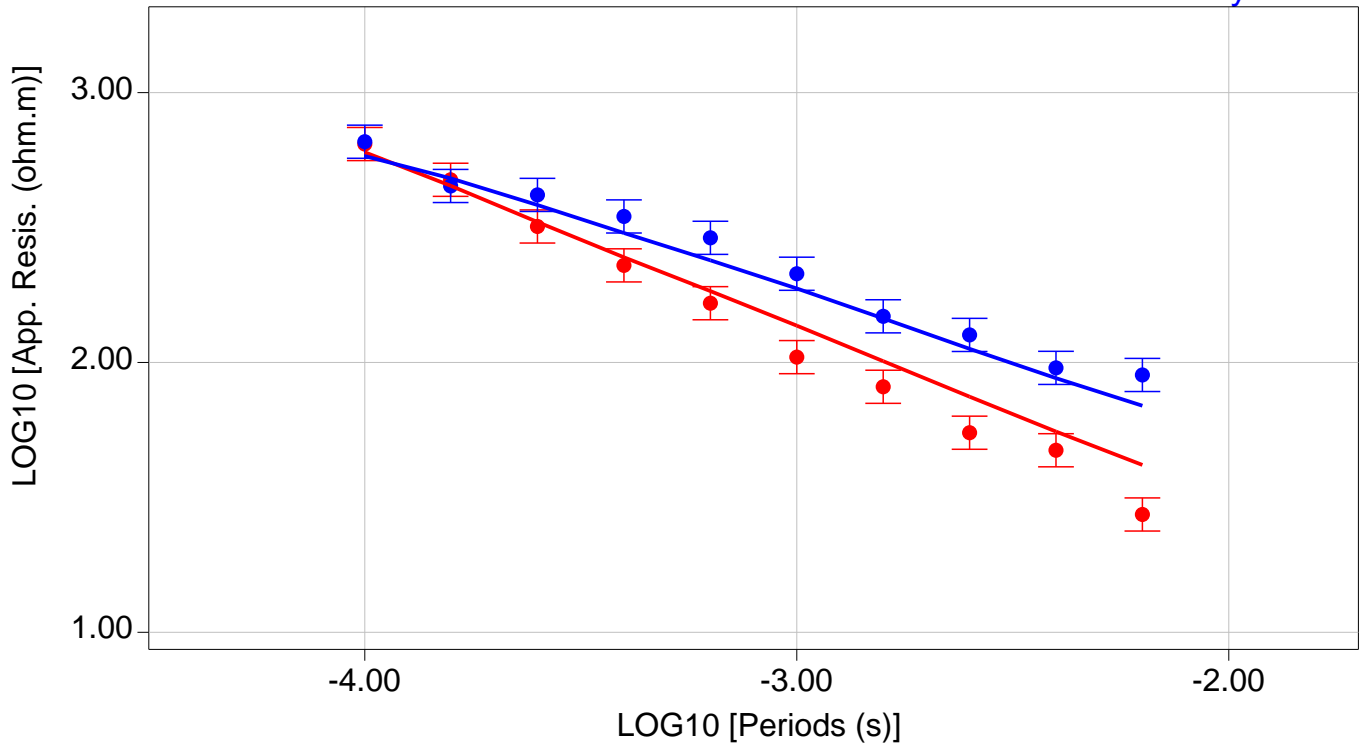
Zxy RMS = 0.83

Zyx RMS = 0.65

Site: TVG231_Org

● Measured — Predicted

Zyx Zxy



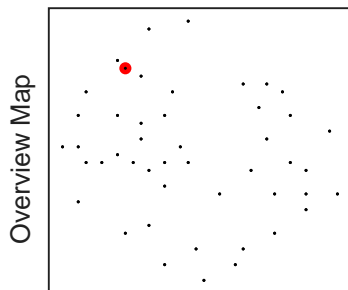
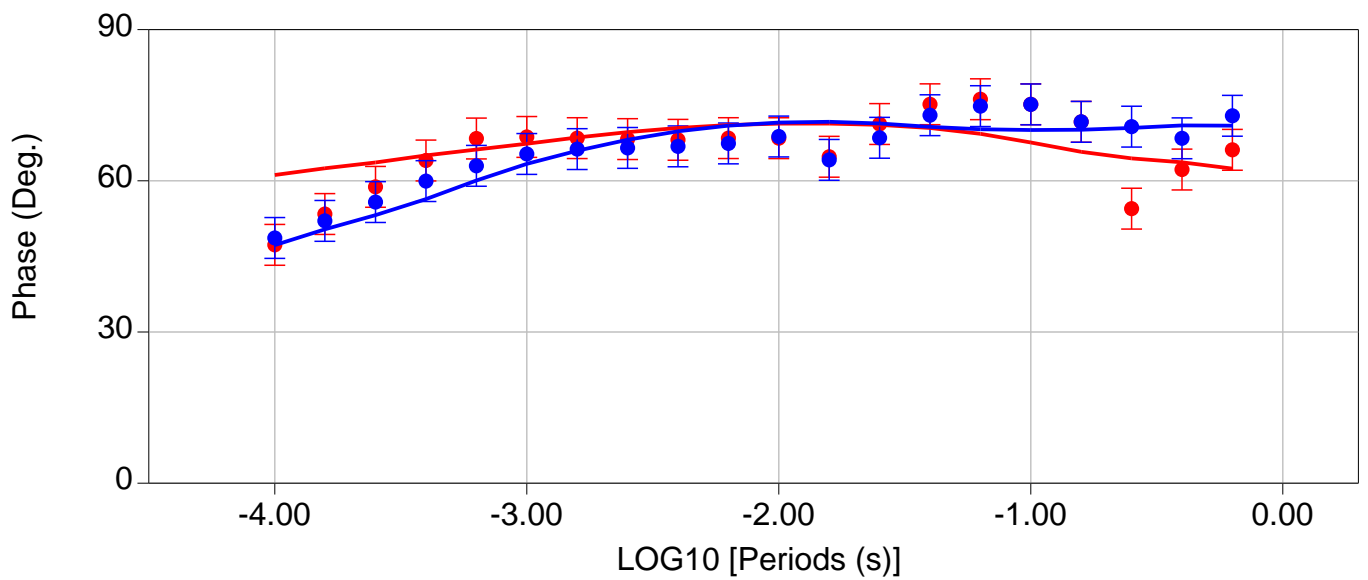
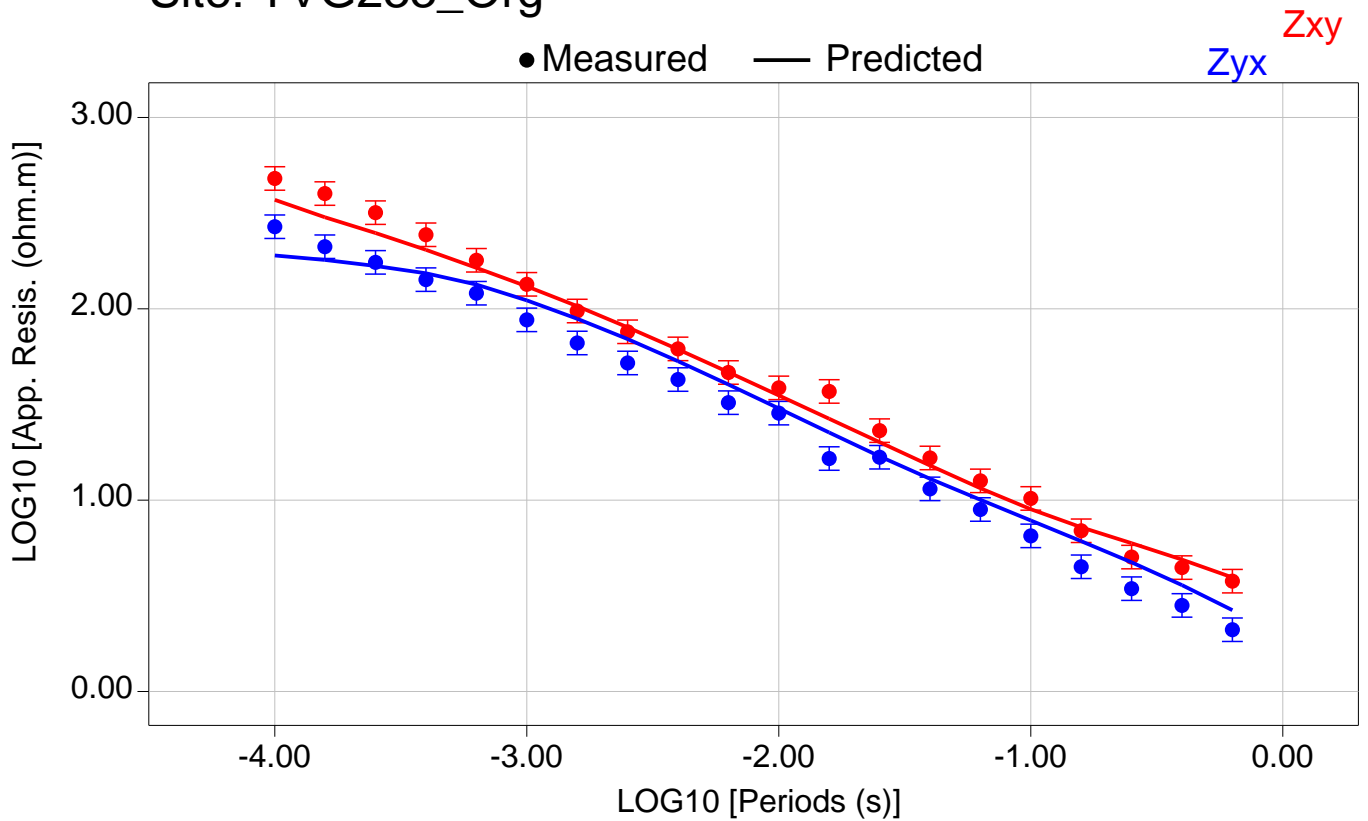
Overall RMS (Z+Tz)= 0.88

Total Z RMS = 0.88

Zxy RMS = 1.05

Zyx RMS = 0.91

Site: TVG233_Org



Overall RMS (Z+Tz)= 0.72

Total Z RMS = 0.72

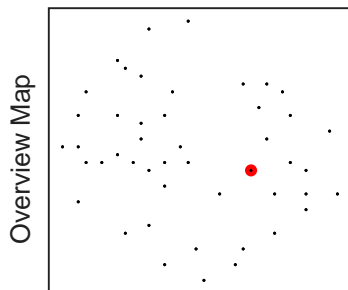
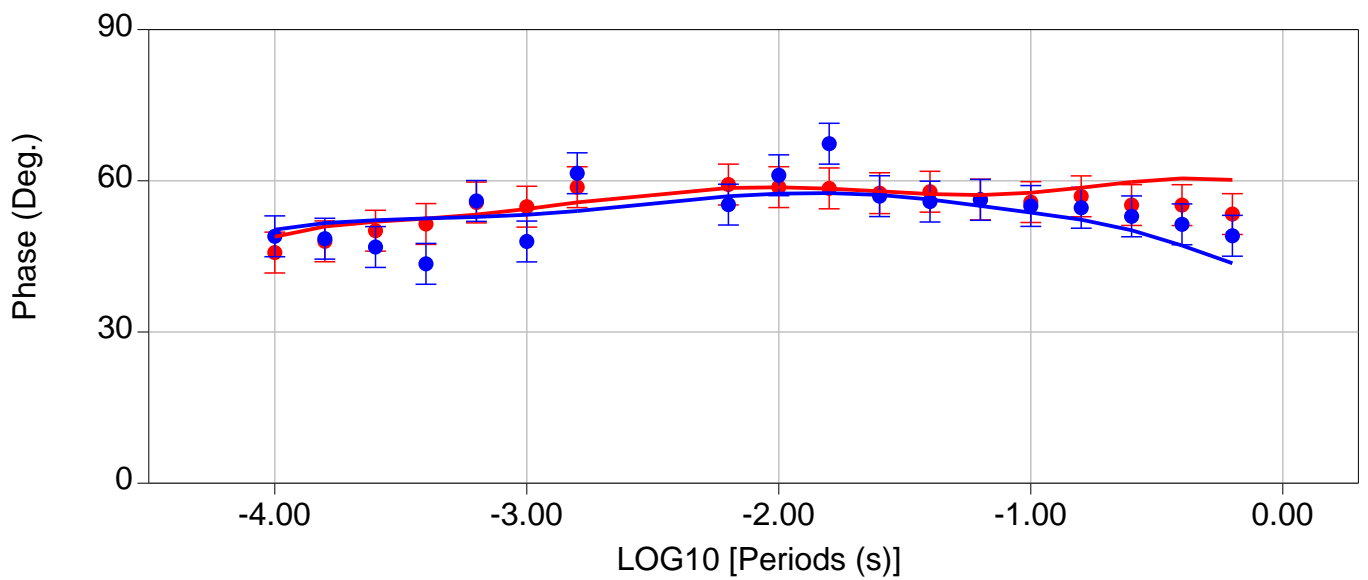
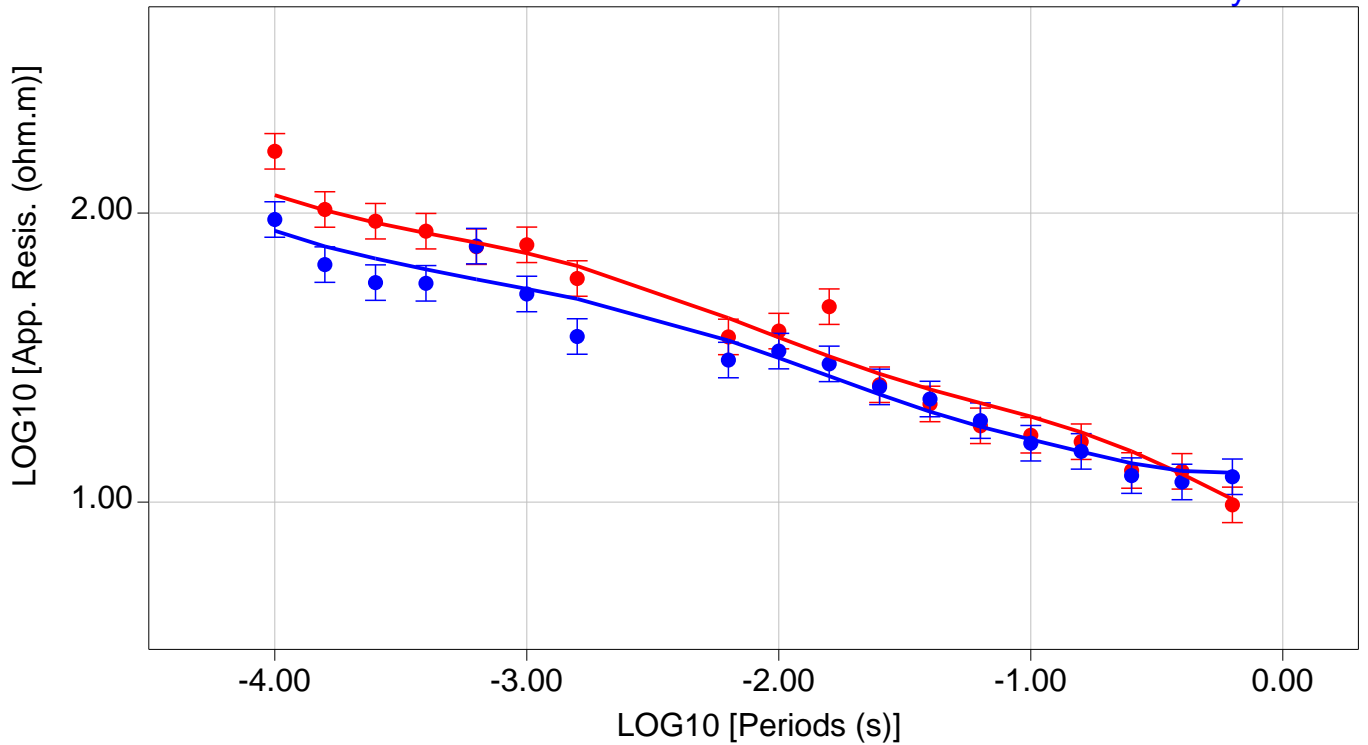
Zxy RMS = 0.85

Zyx RMS = 0.91

Site: TVG234_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz) = 0.64

Total Z RMS = 0.64

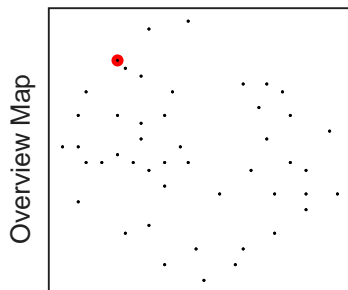
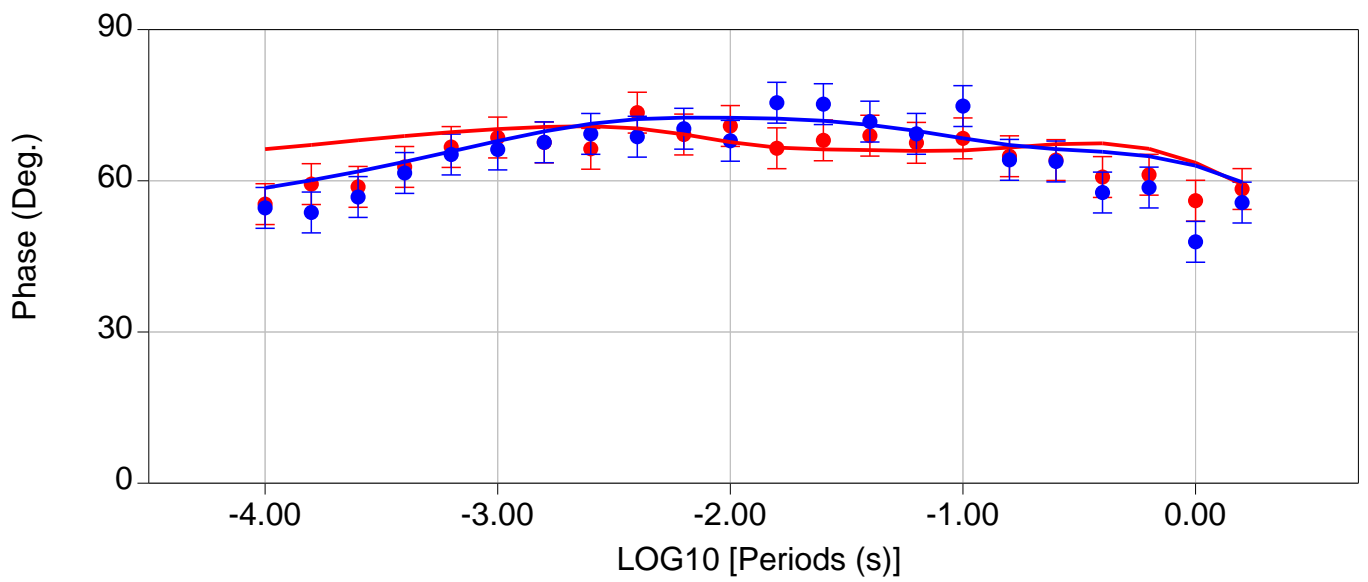
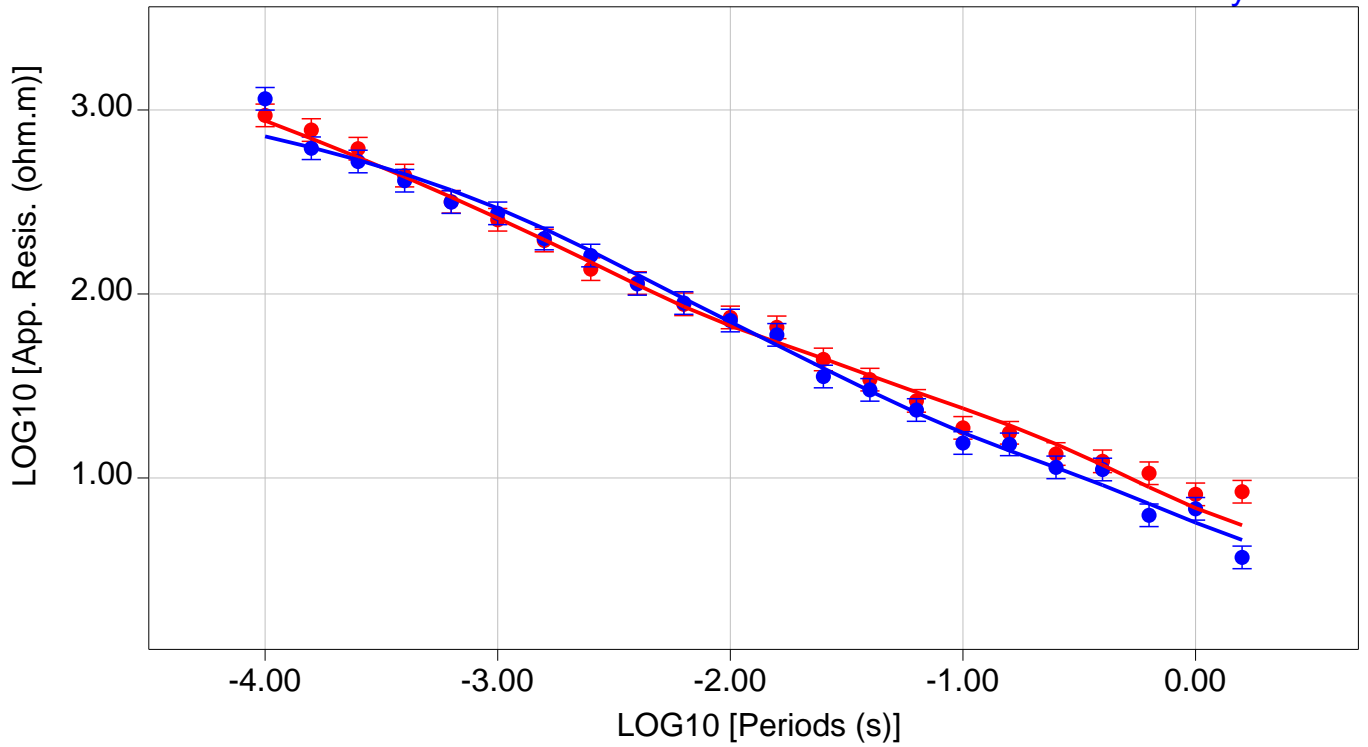
Zxy RMS = 0.63

Zyx RMS = 0.75

Site: TVG235_Orig1

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 0.66

Total Z RMS = 0.66

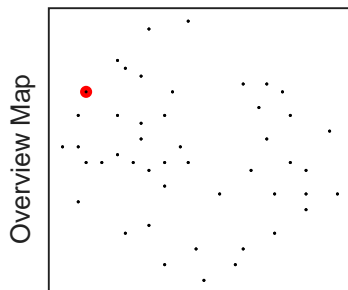
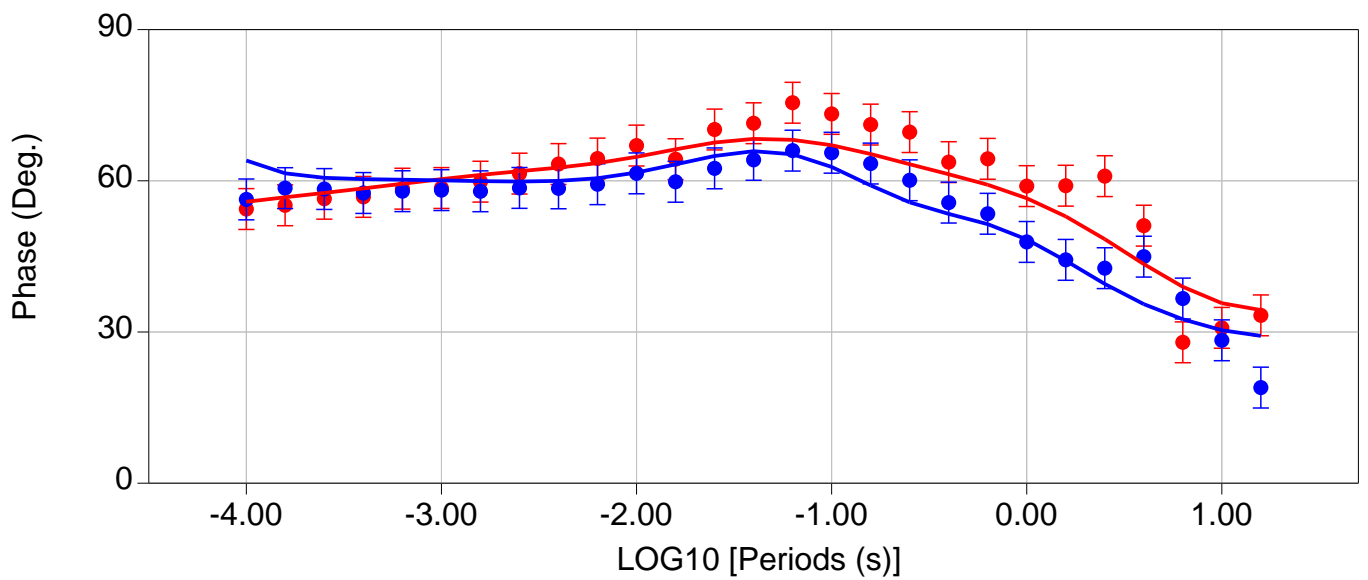
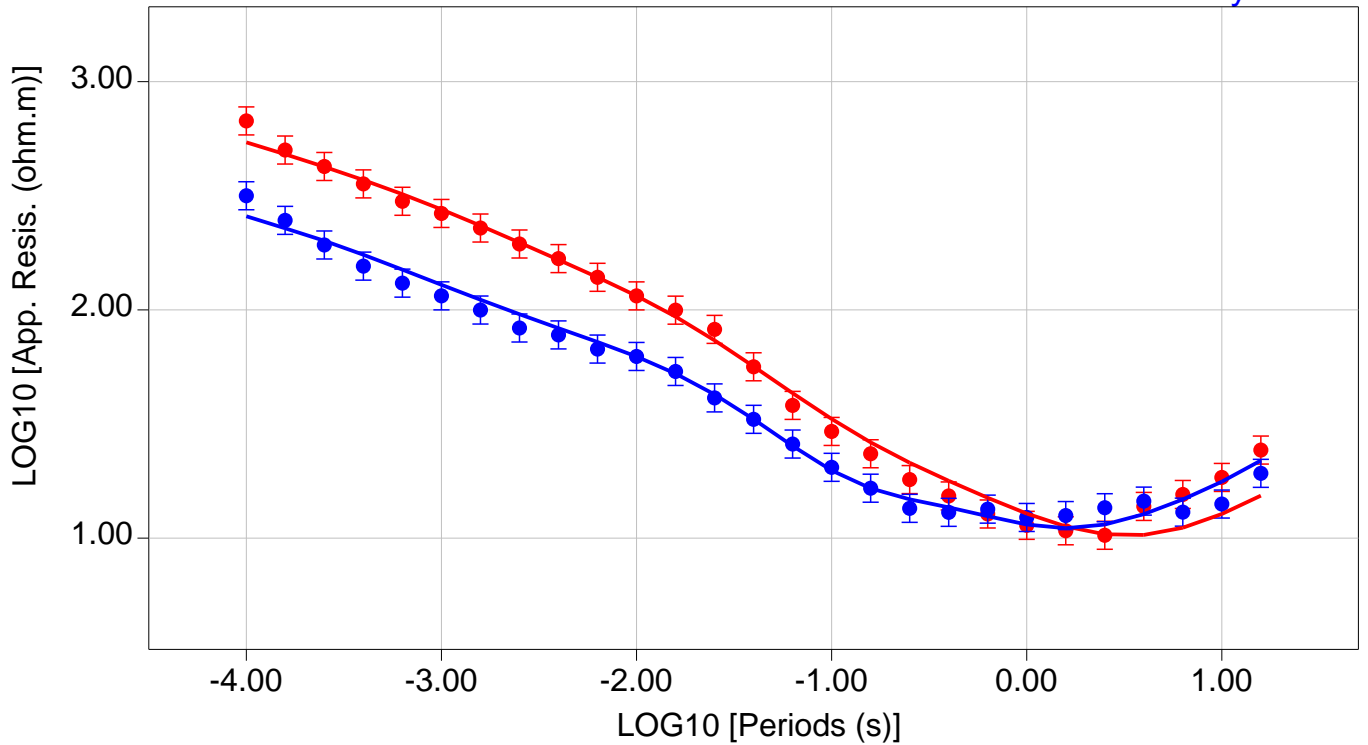
Zxy RMS = 0.76

Zyx RMS = 0.79

Site: TVG236_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 0.69

Total Z RMS = 0.69

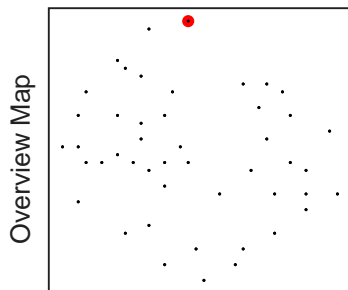
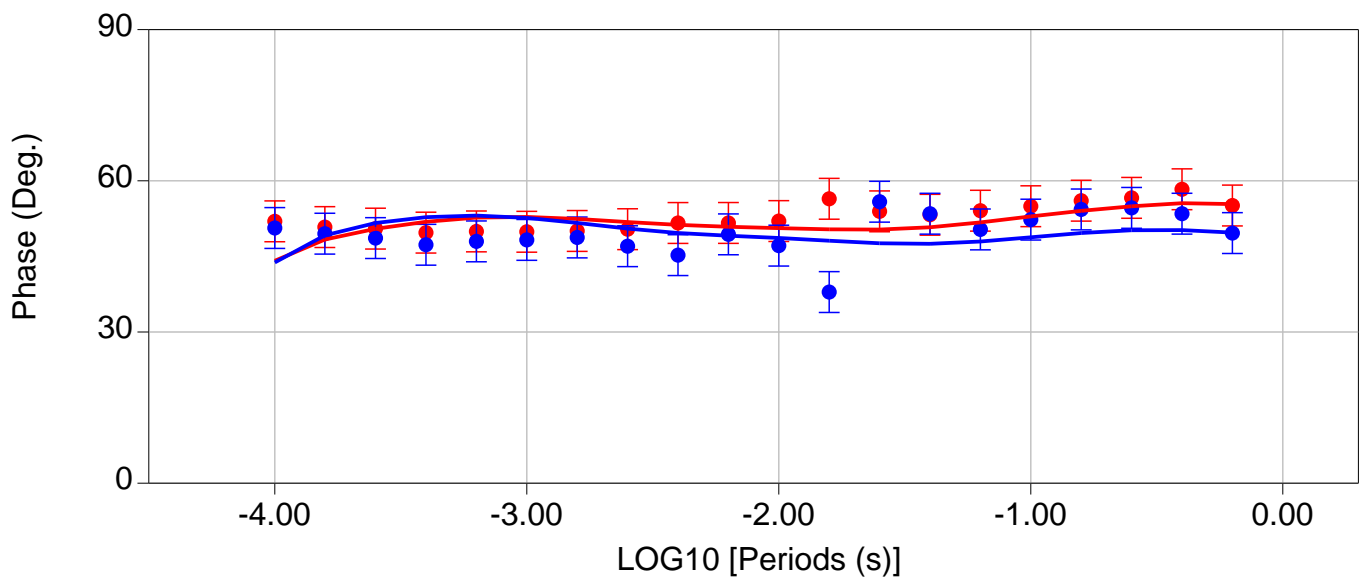
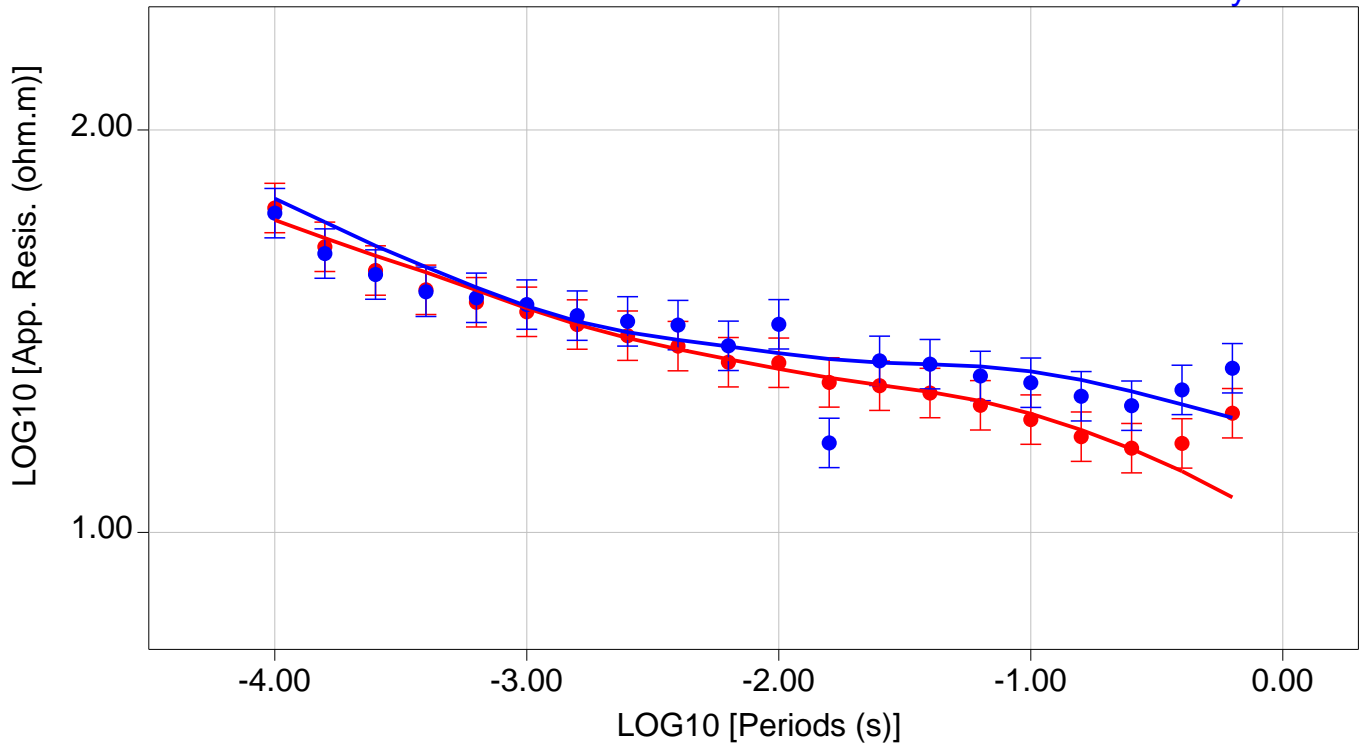
Zxy RMS = 0.81

Zyx RMS = 0.61

Site: TVG237_Org

● Measured — Predicted

Zxy
Zyx



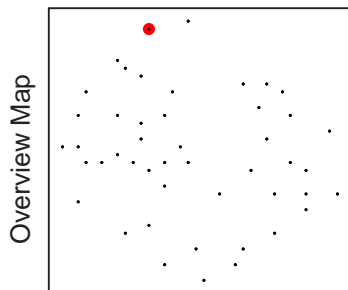
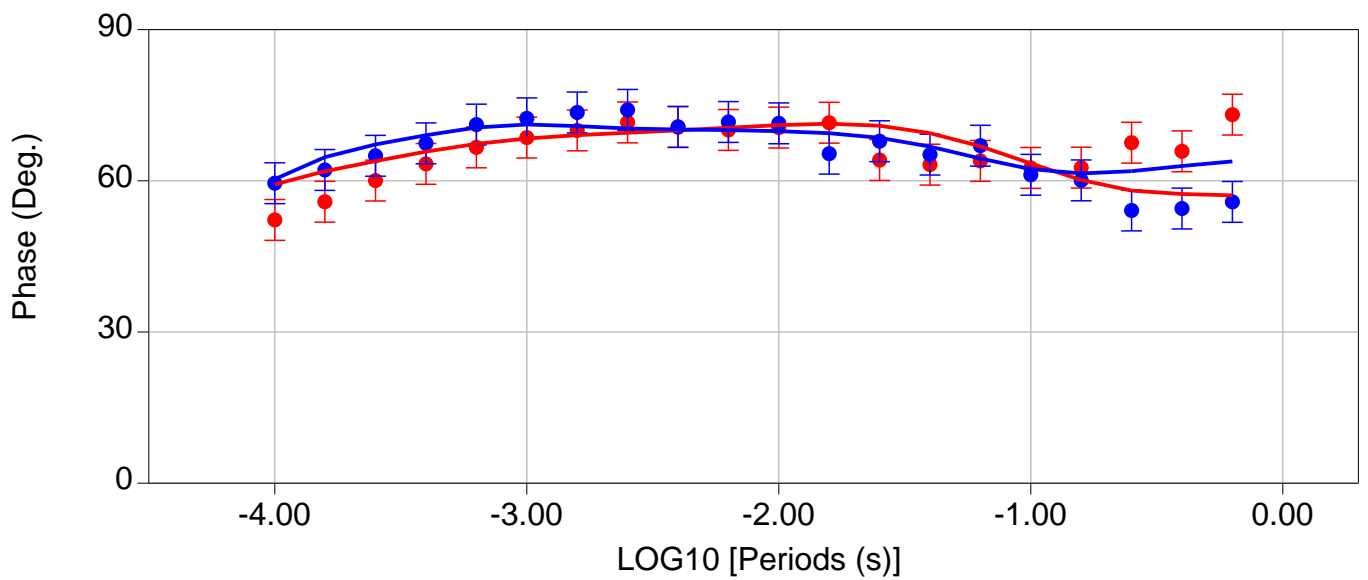
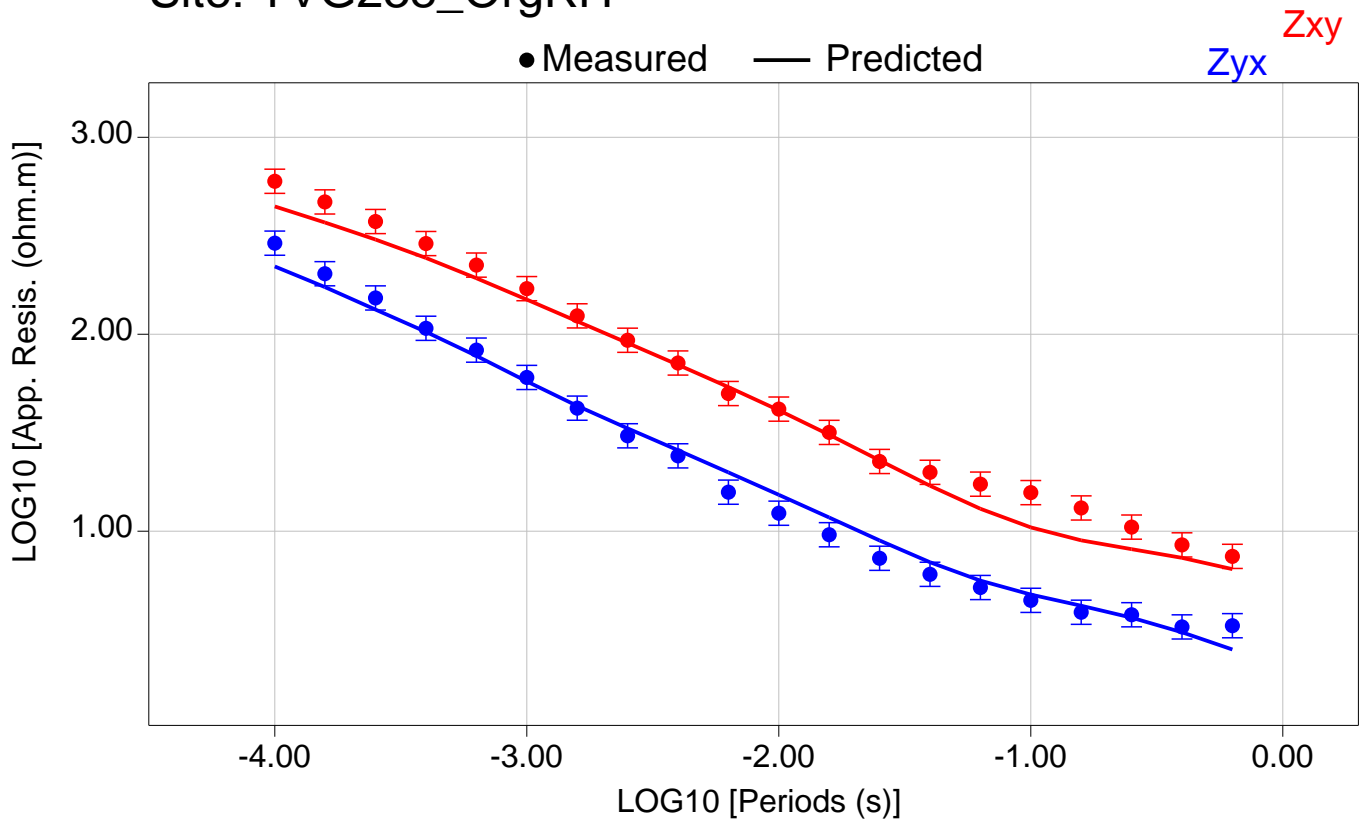
Overall RMS (Z+Tz)= 0.63

Total Z RMS = 0.63

Zxy RMS = 0.54

Zyx RMS = 0.84

Site: TVG238_OrgRH



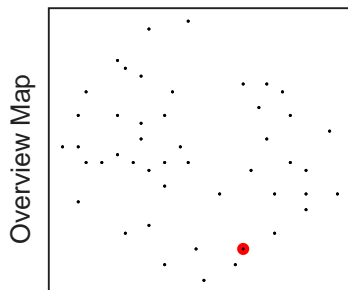
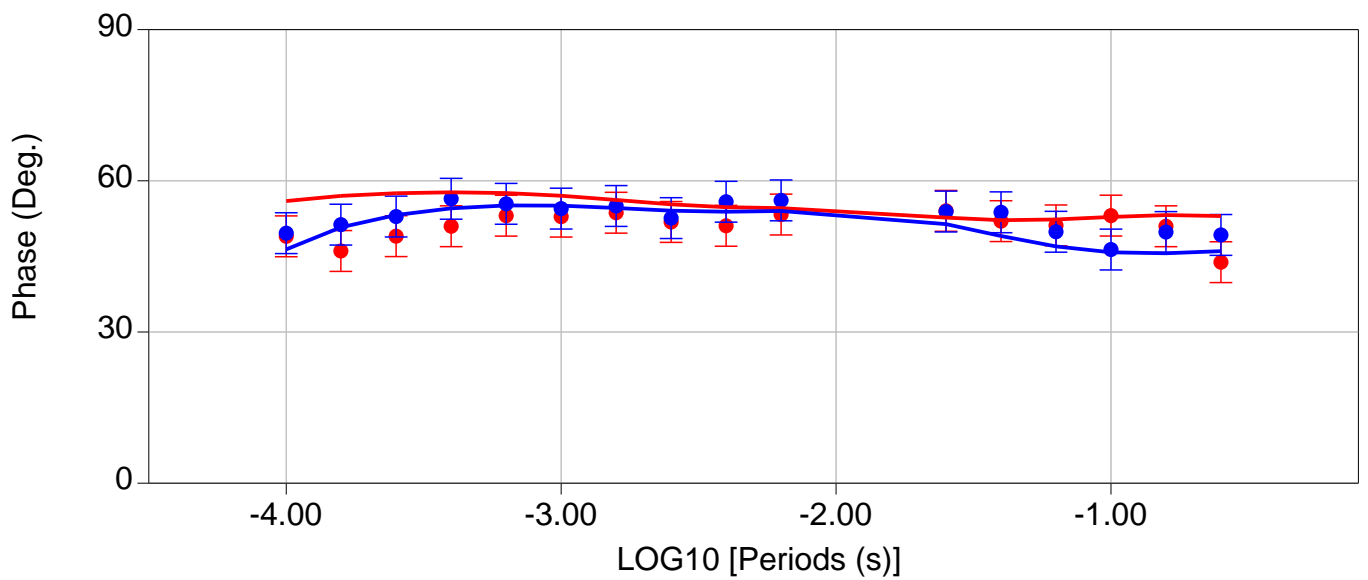
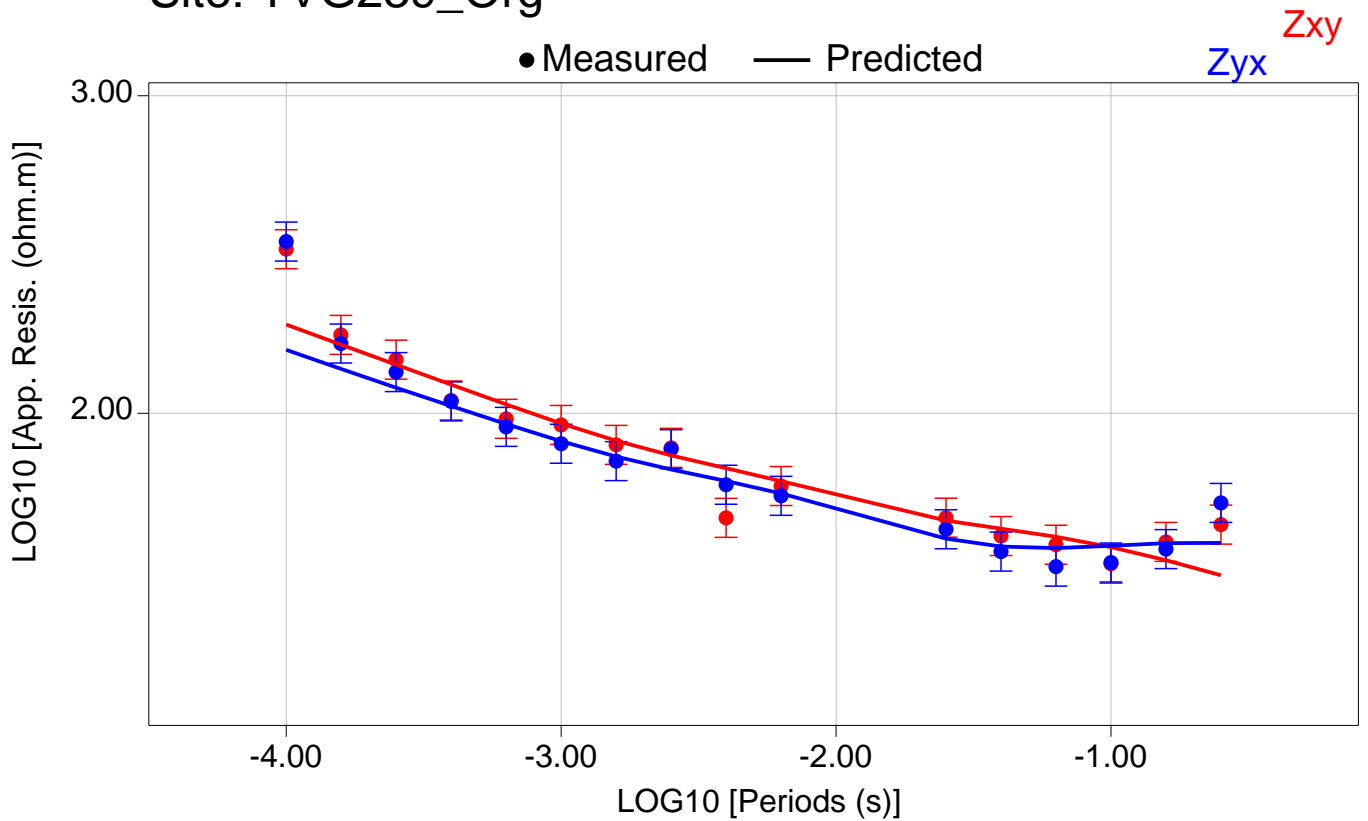
Overall RMS (Z+Tz)= 0.81

Total Z RMS = 0.81

Zxy RMS = 0.93

Zyx RMS = 0.69

Site: TVG239_Org



Overall RMS (Z+Tz)= 0.80

Total Z RMS = 0.80

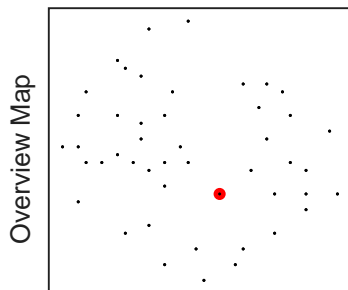
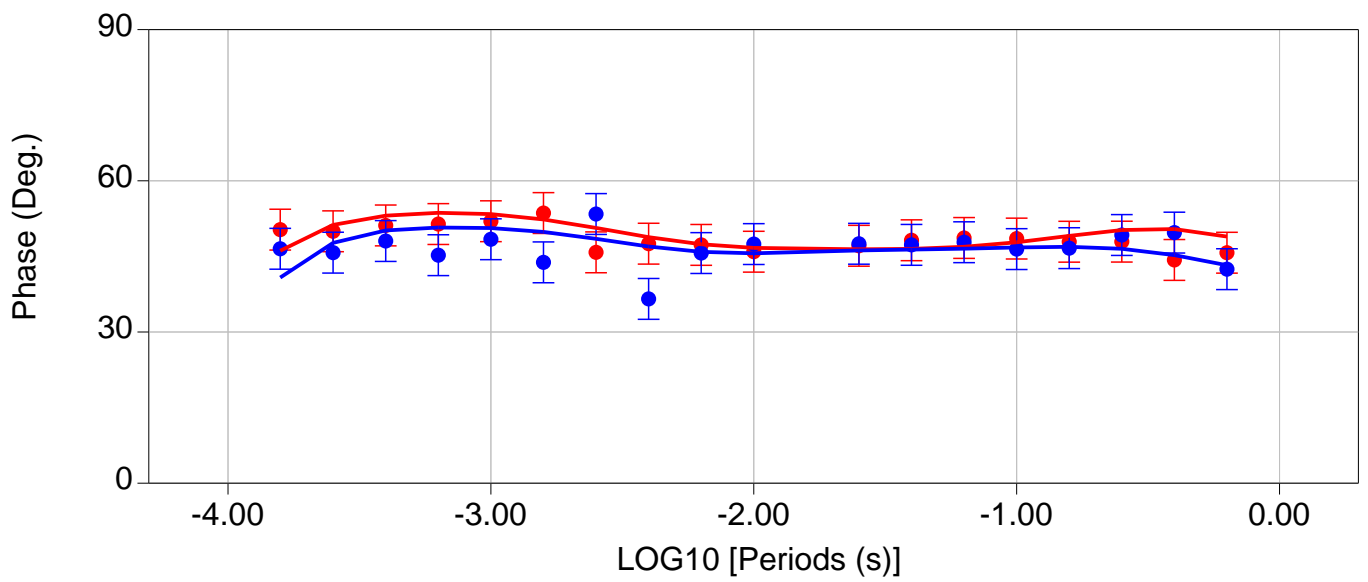
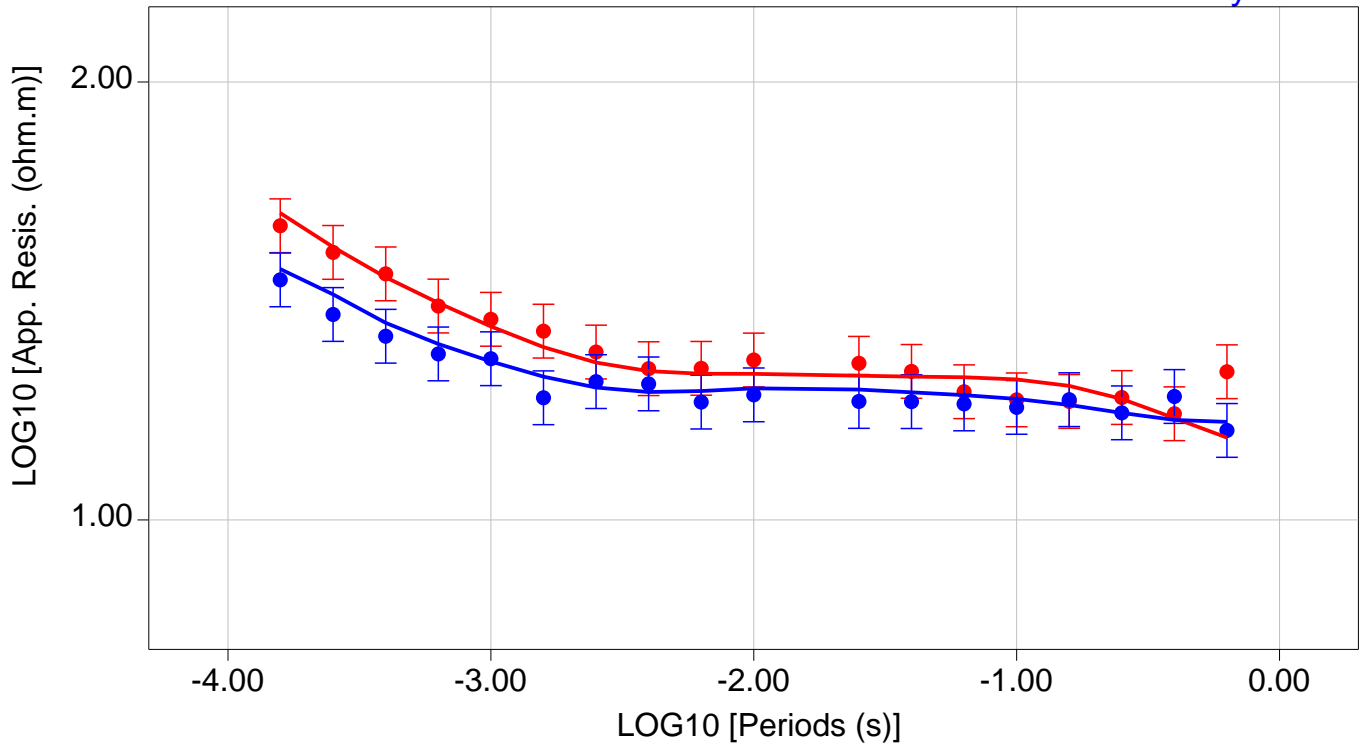
Zxy RMS = 0.92

Zyx RMS = 0.74

Site: TVG240_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 0.59

Total Z RMS = 0.59

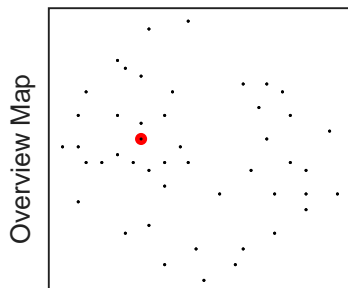
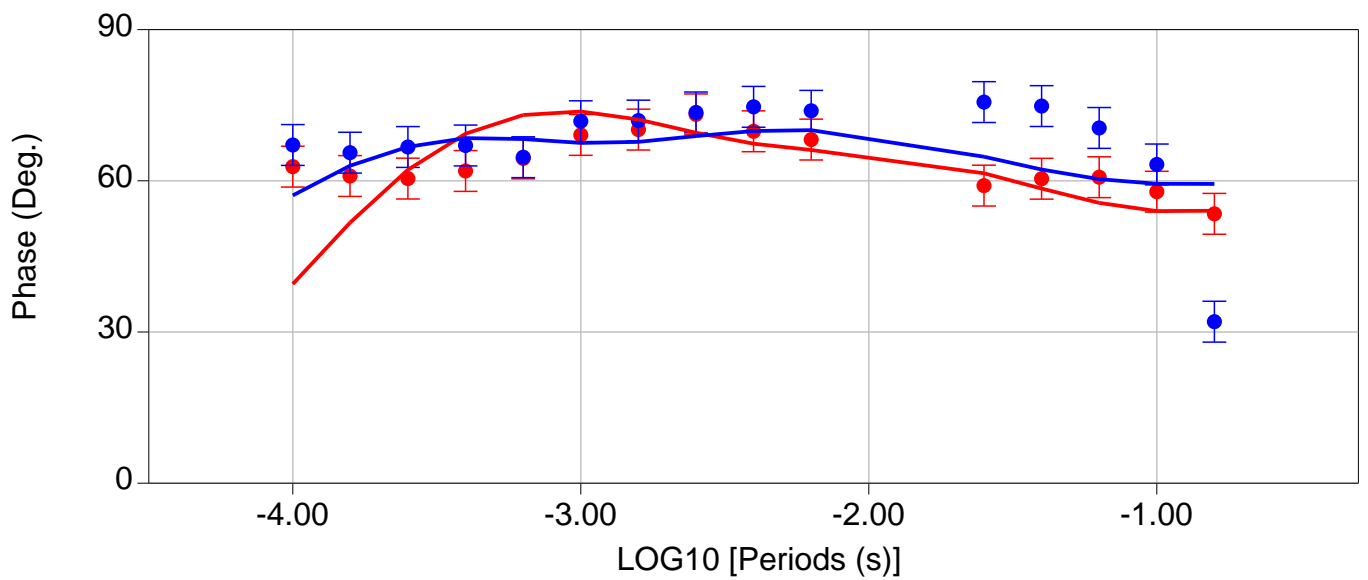
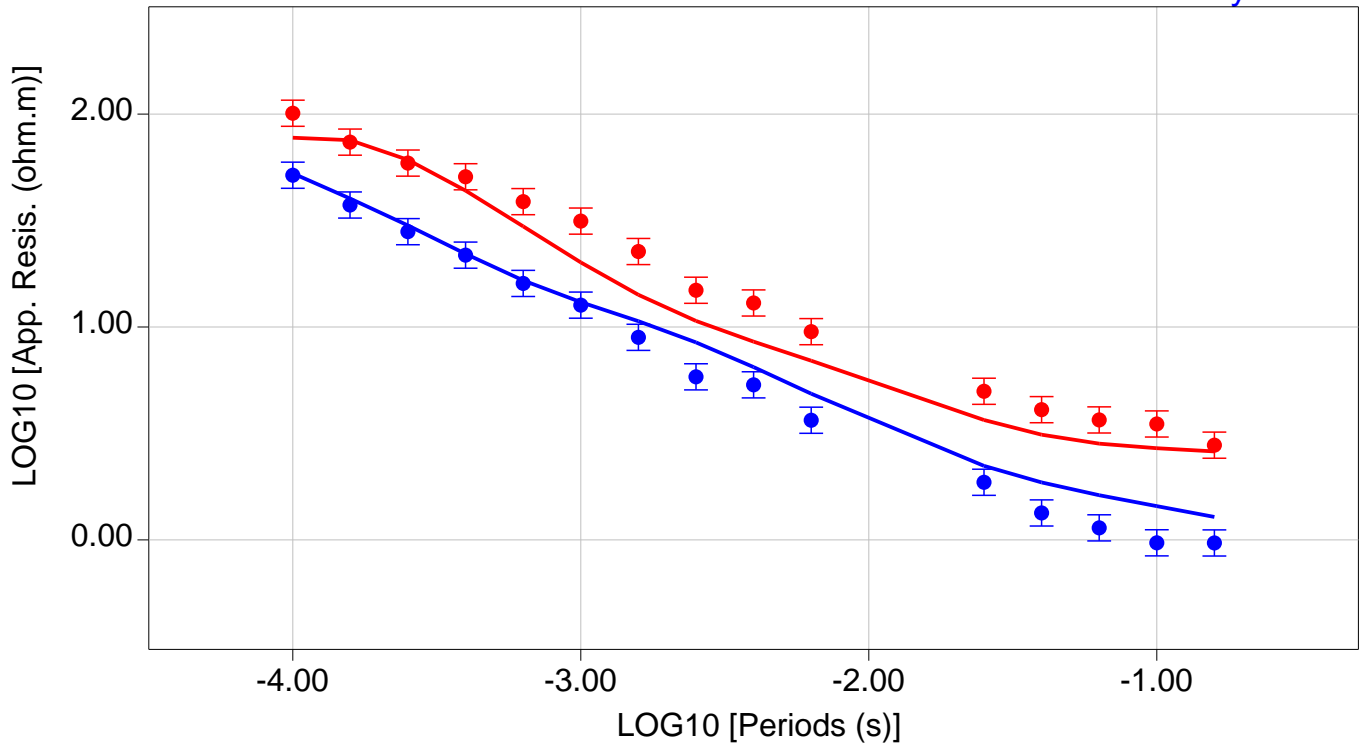
Zxy RMS = 0.45

Zyx RMS = 0.54

Site: TVG241_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 2.53

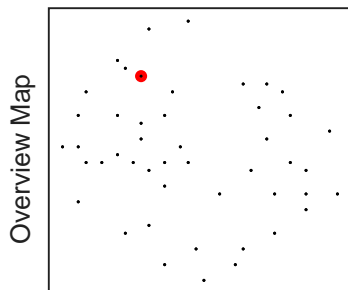
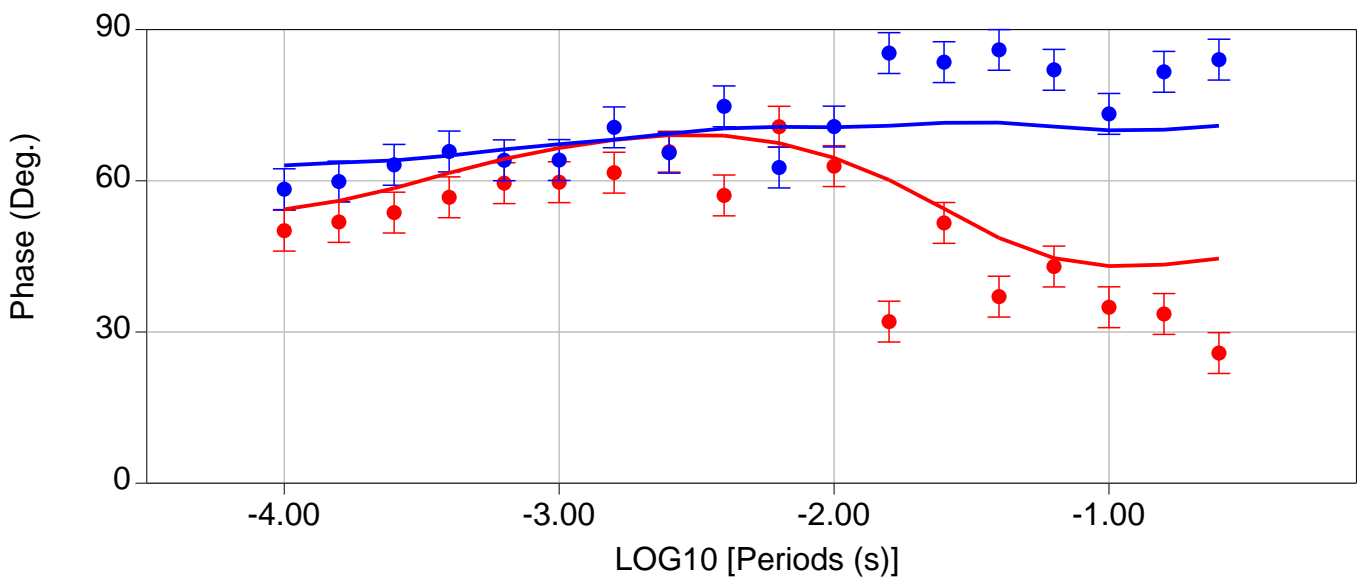
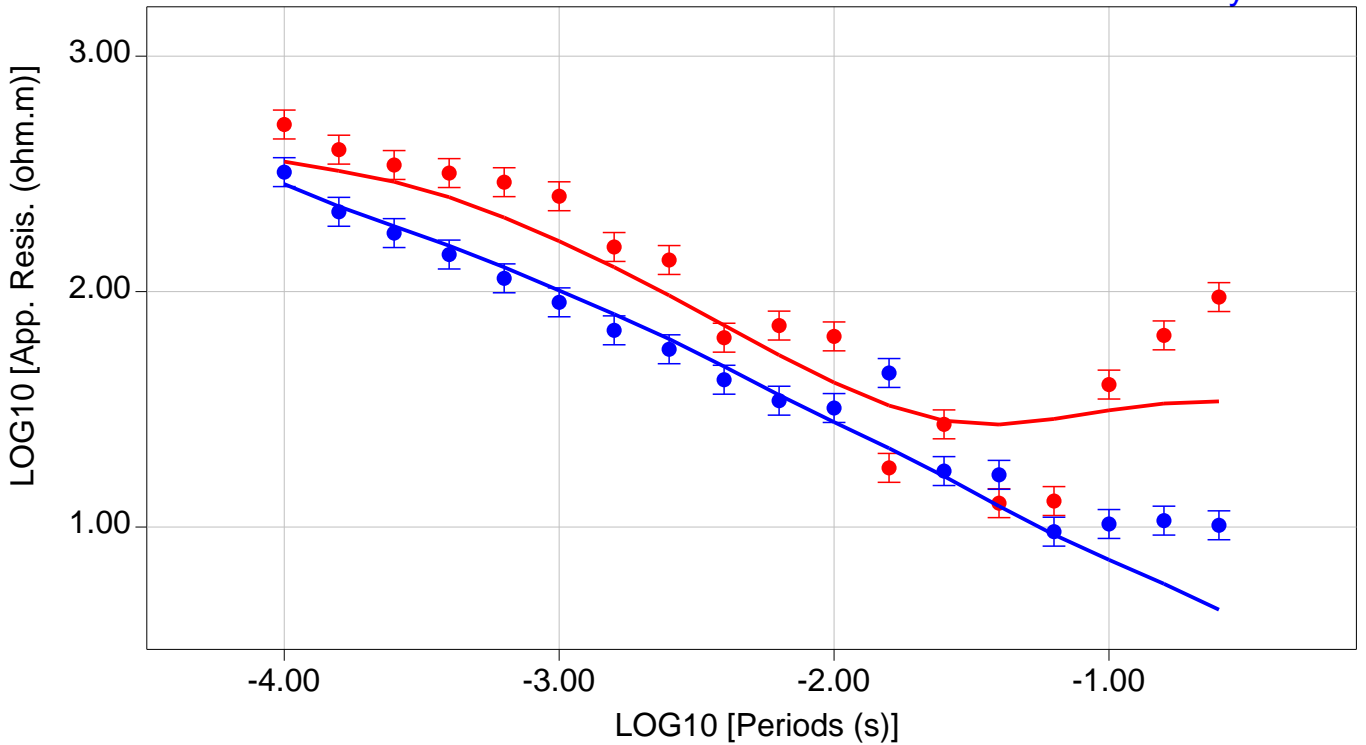
Total Z RMS = 2.53

Zxy RMS = 1.29

Zyx RMS = 1.53

Site: TVG242_Org

● Measured — Predicted Zyx Zxy



Overall RMS (Z+Tz)= 1.77

Total Z RMS = 1.77

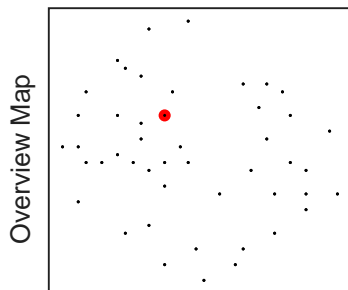
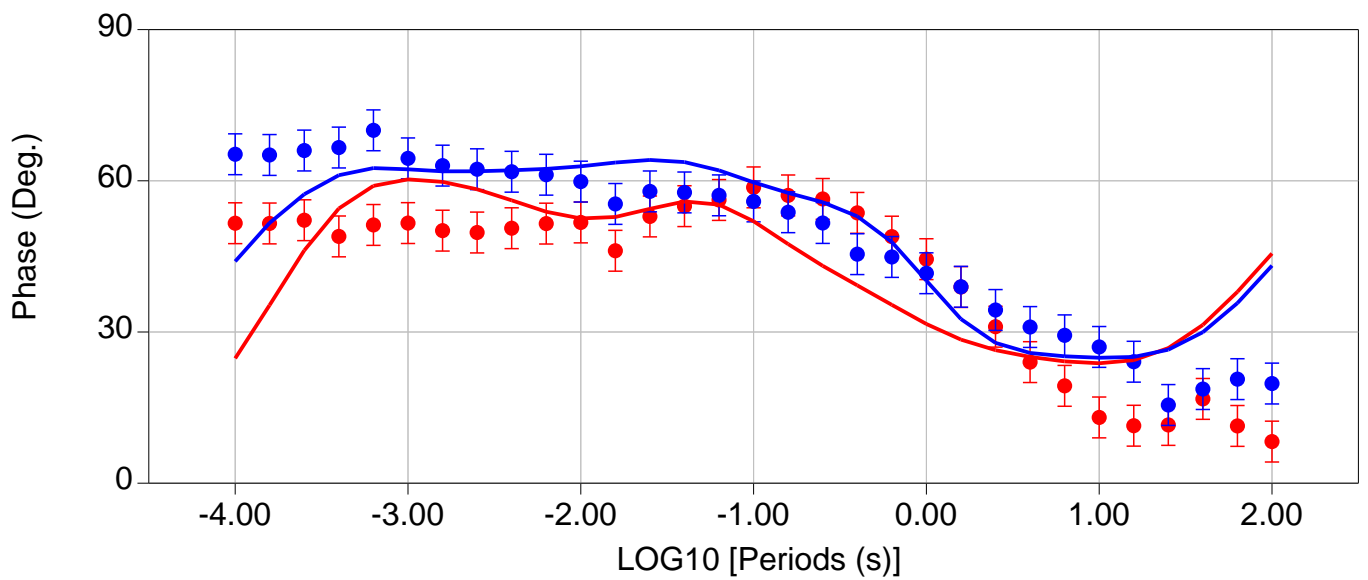
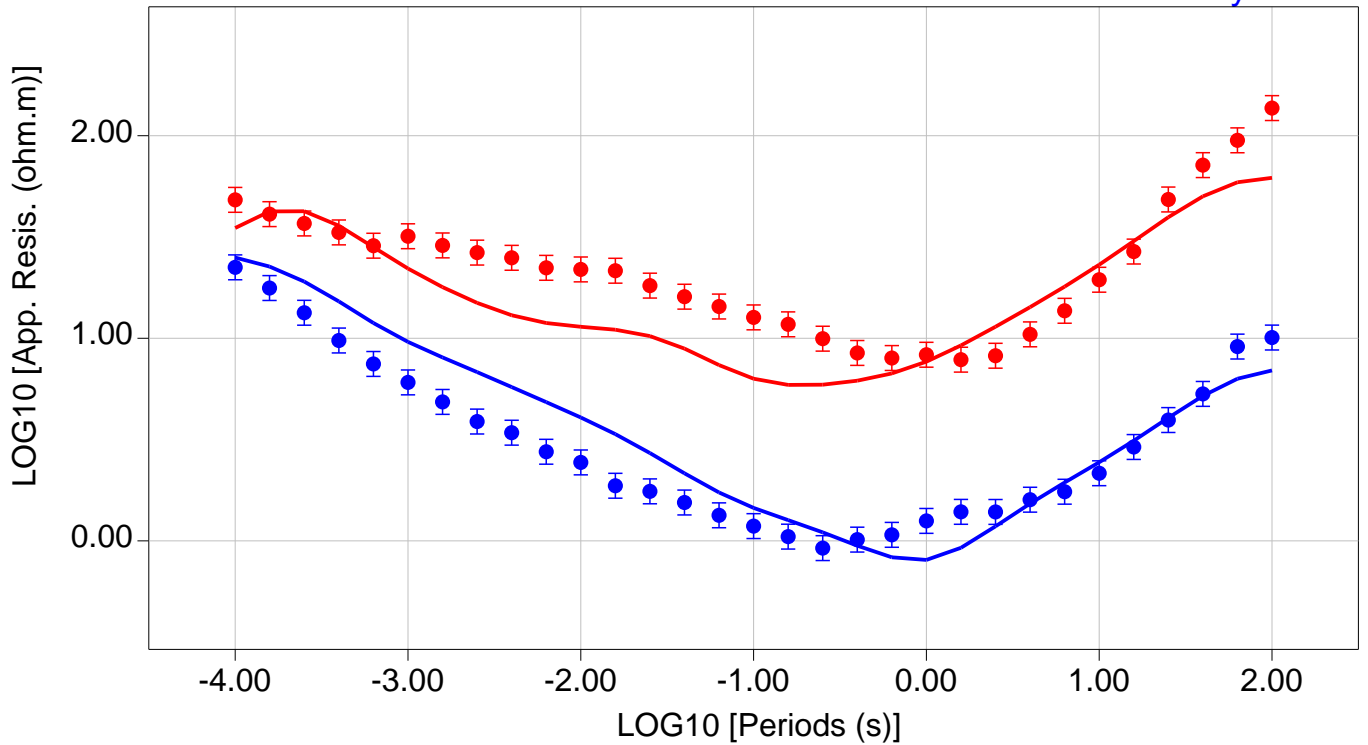
Zxy RMS = 2.14

Zyx RMS = 1.49

Site: TVG243_Org

● Measured — Predicted

Zxy Zyx



Overall RMS (Z+Tz)= 1.54

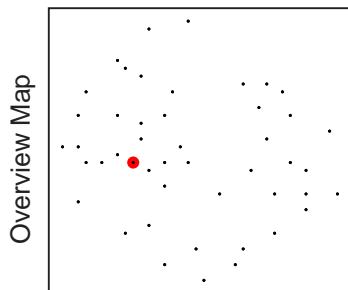
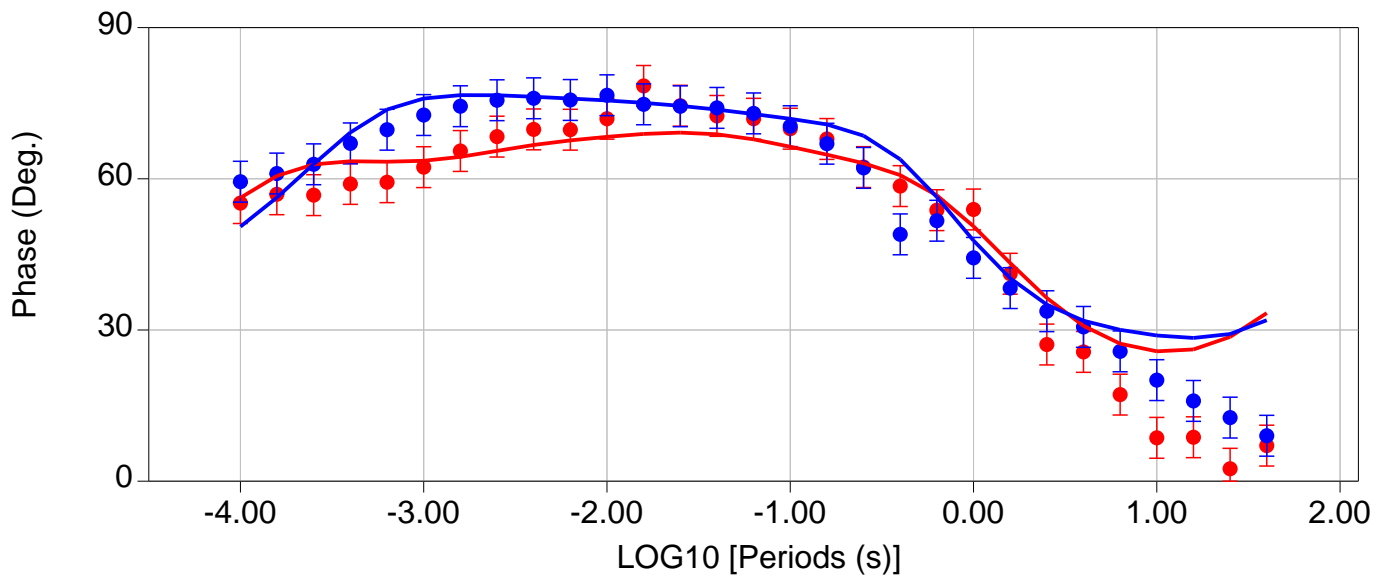
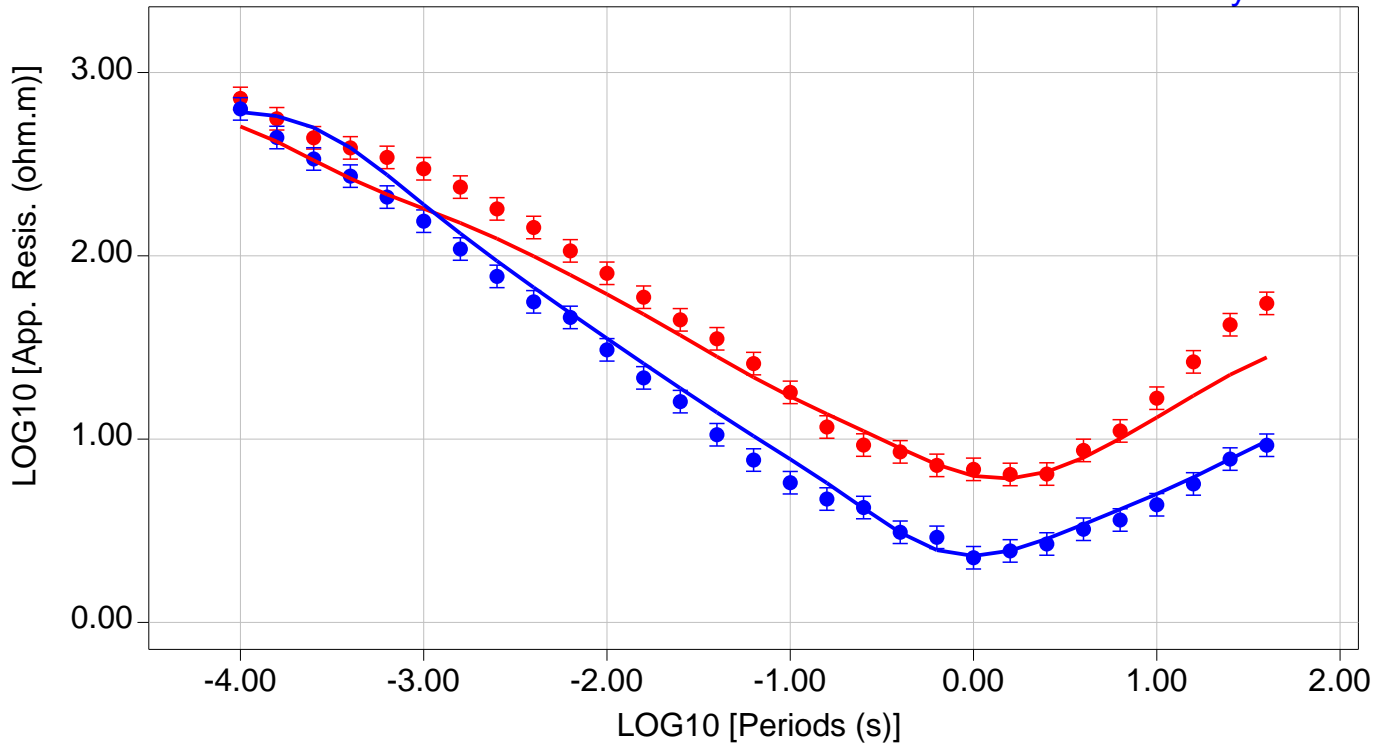
Total Z RMS = 1.54

Zxy RMS = 2.02

Zyx RMS = 1.71

Site: TVG244_Org

● Measured — Predicted Zxy Zyx



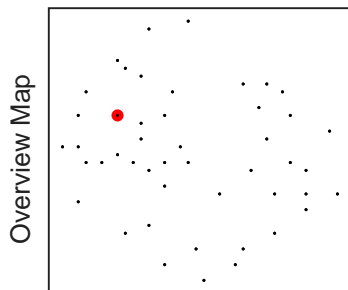
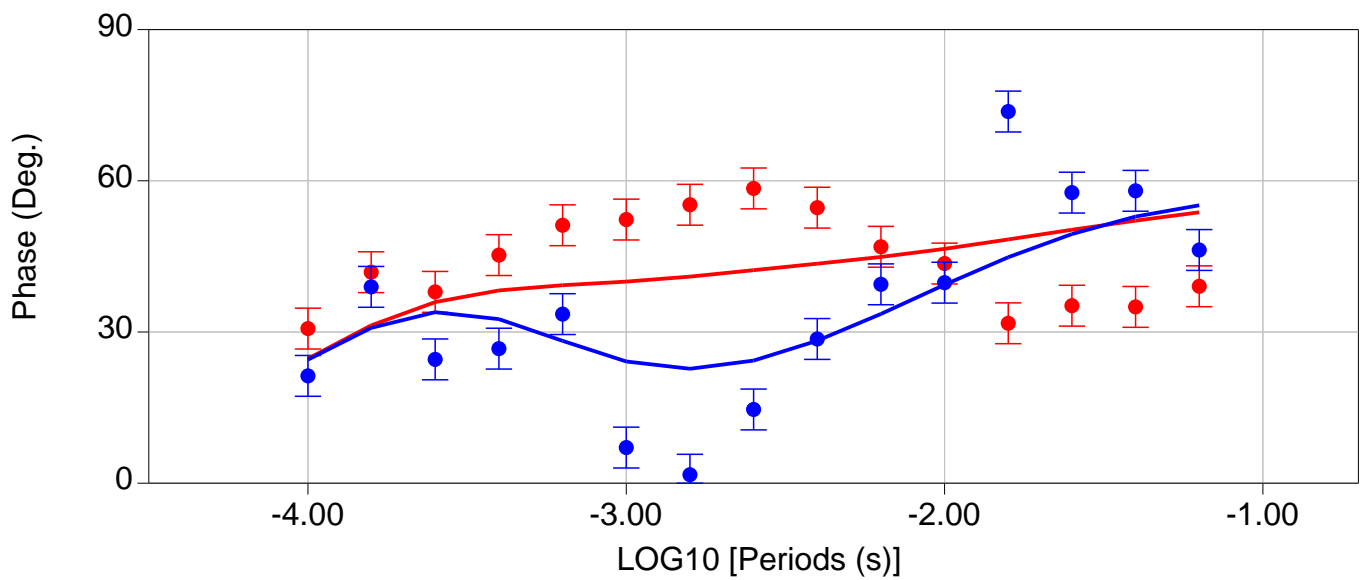
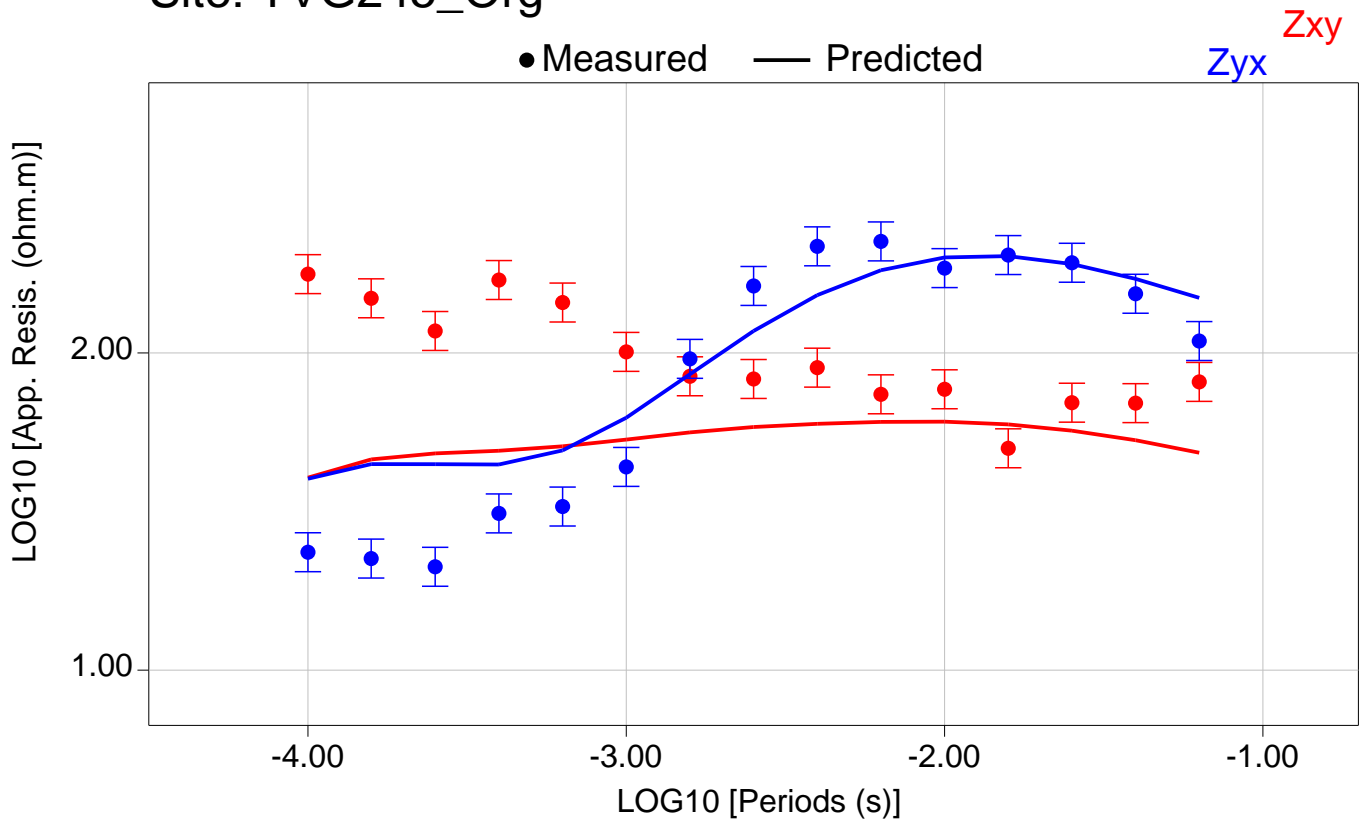
Overall RMS (Z+Tz)= 1.08

Total Z RMS = 1.08

Zxy RMS = 1.43

Zyx RMS = 1.15

Site: TVG245_Org



Overall RMS (Z+Tz)= 1.87

Total Z RMS = 1.87

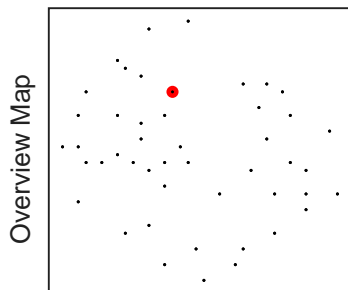
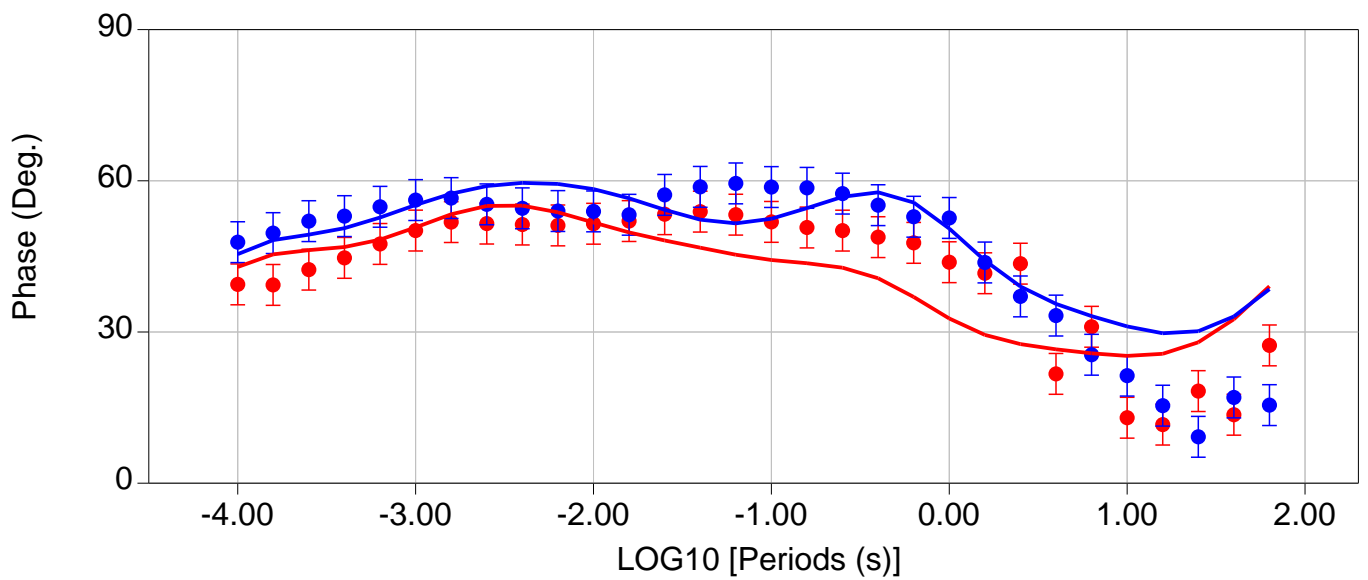
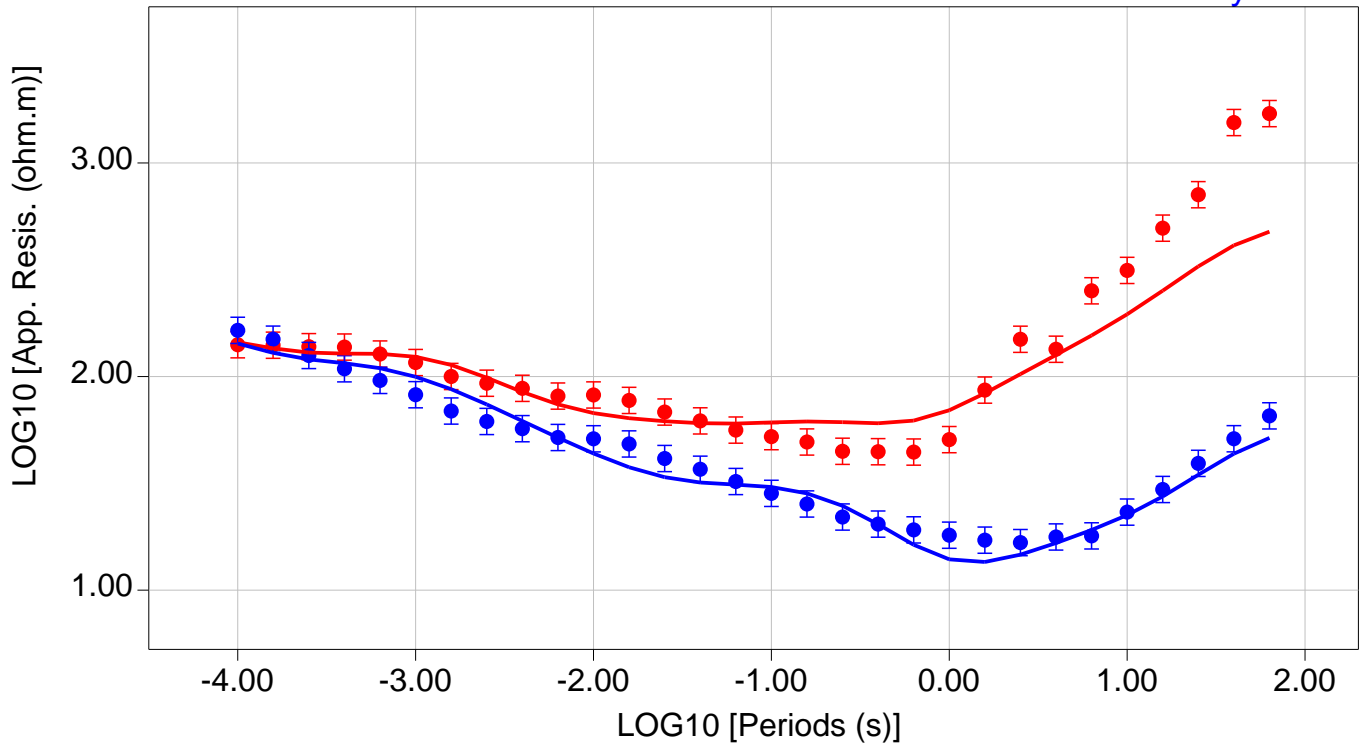
Zxy RMS = 2.43

Zyx RMS = 2.12

Site: TVG246_Org

● Measured — Predicted

Zxy
Zyx



Overall RMS (Z+Tz)= 1.22

Total Z RMS = 1.22

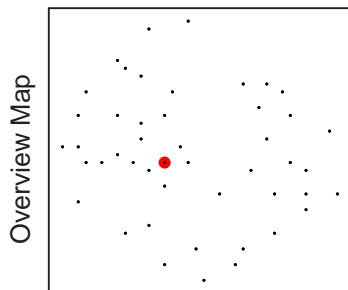
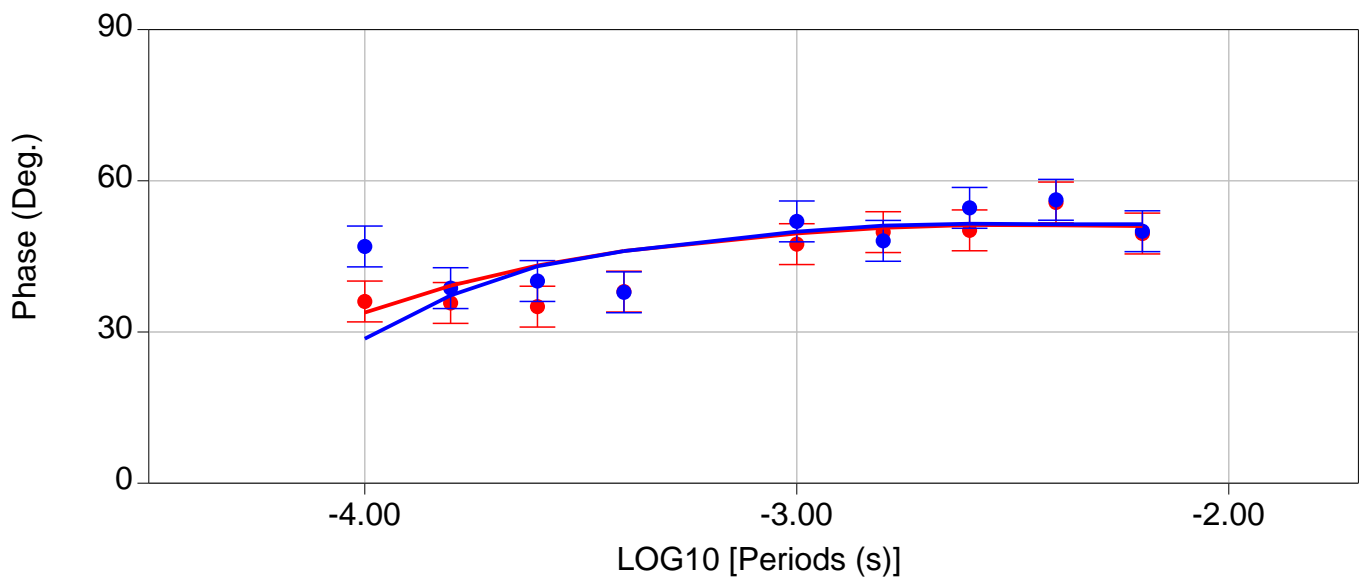
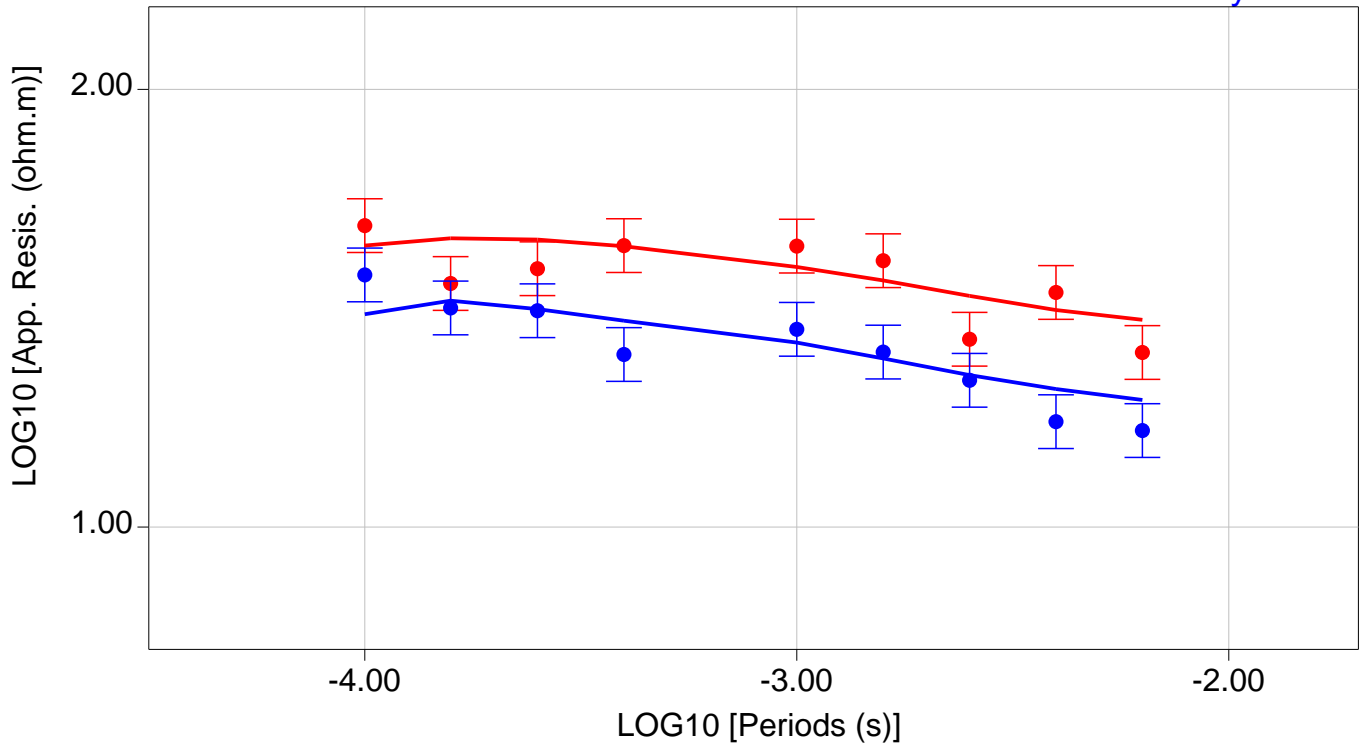
Zxy RMS = 1.57

Zyx RMS = 1.08

Site: TVG247_Org

● Measured — Predicted

Zxy
Zyx



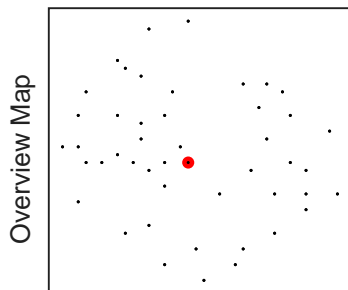
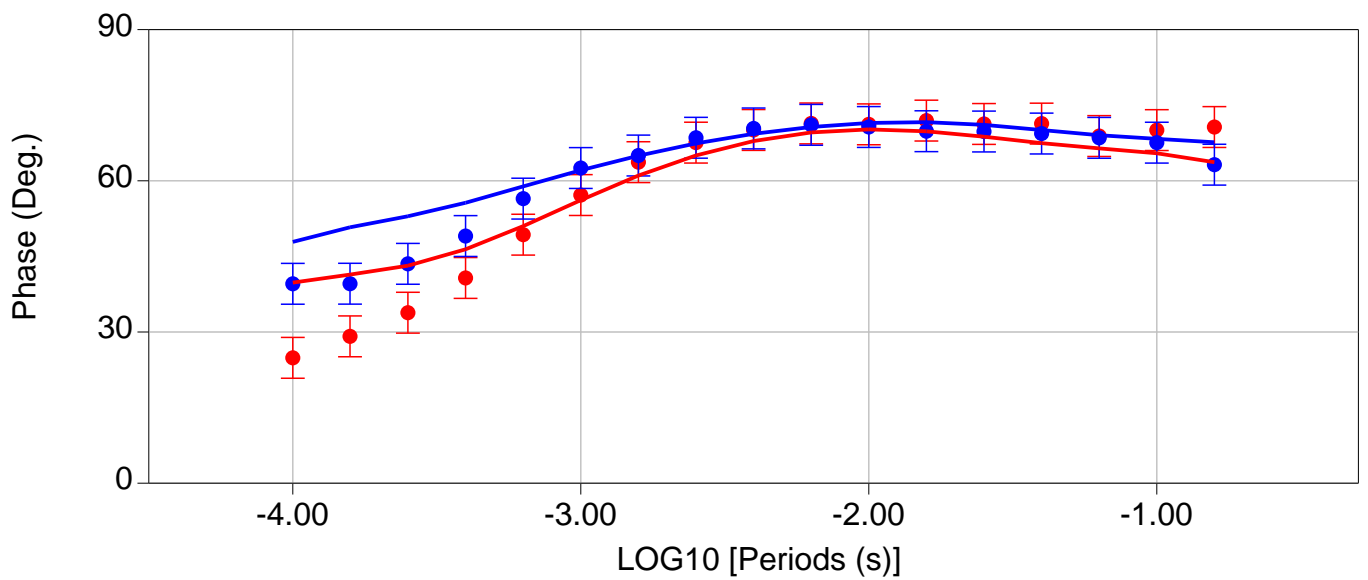
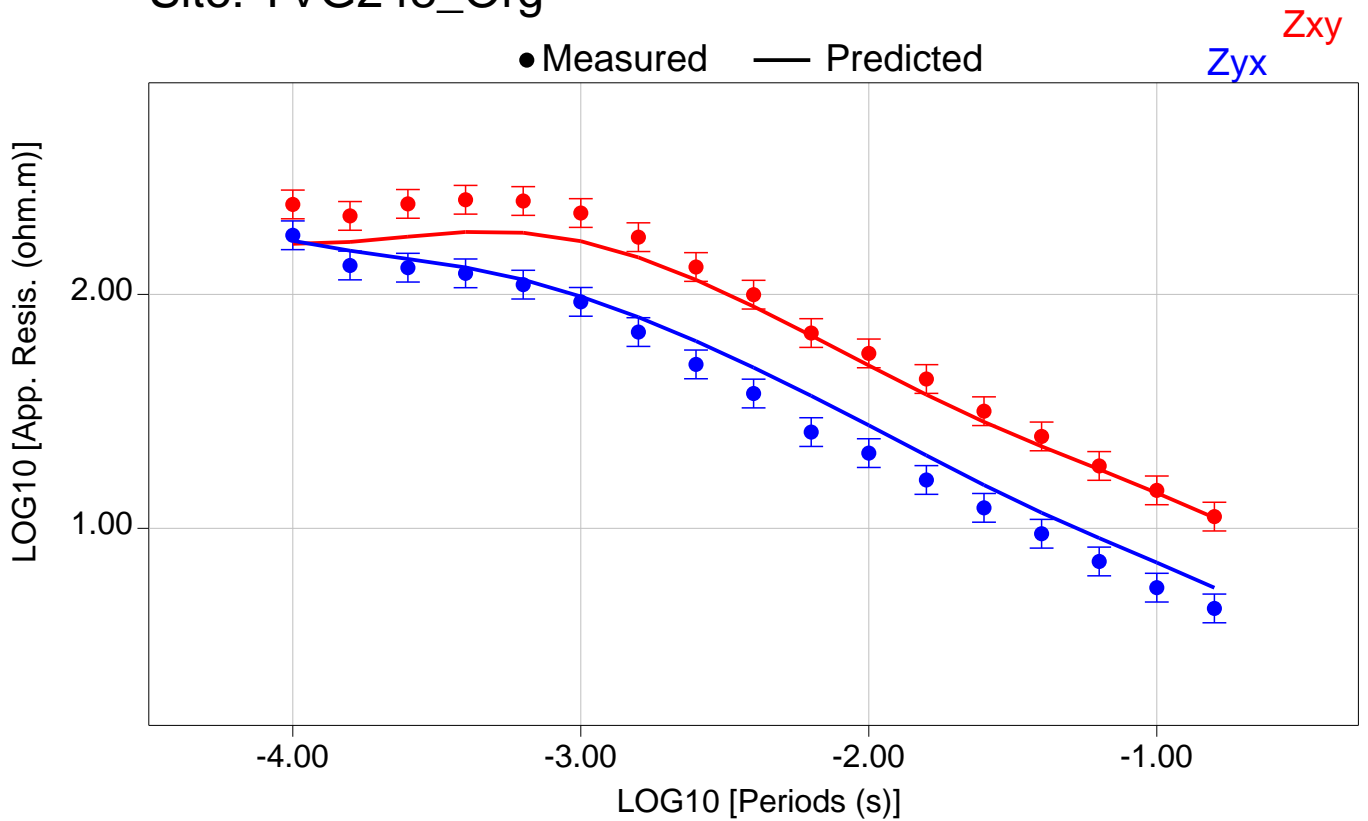
Overall RMS (Z+Tz)= 0.71

Total Z RMS = 0.71

Zxy RMS = 0.78

Zyx RMS = 0.96

Site: TVG248_Org



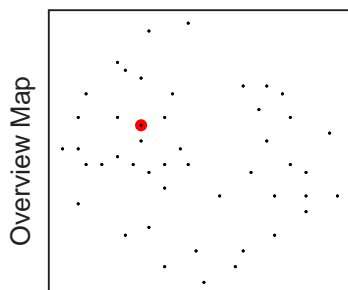
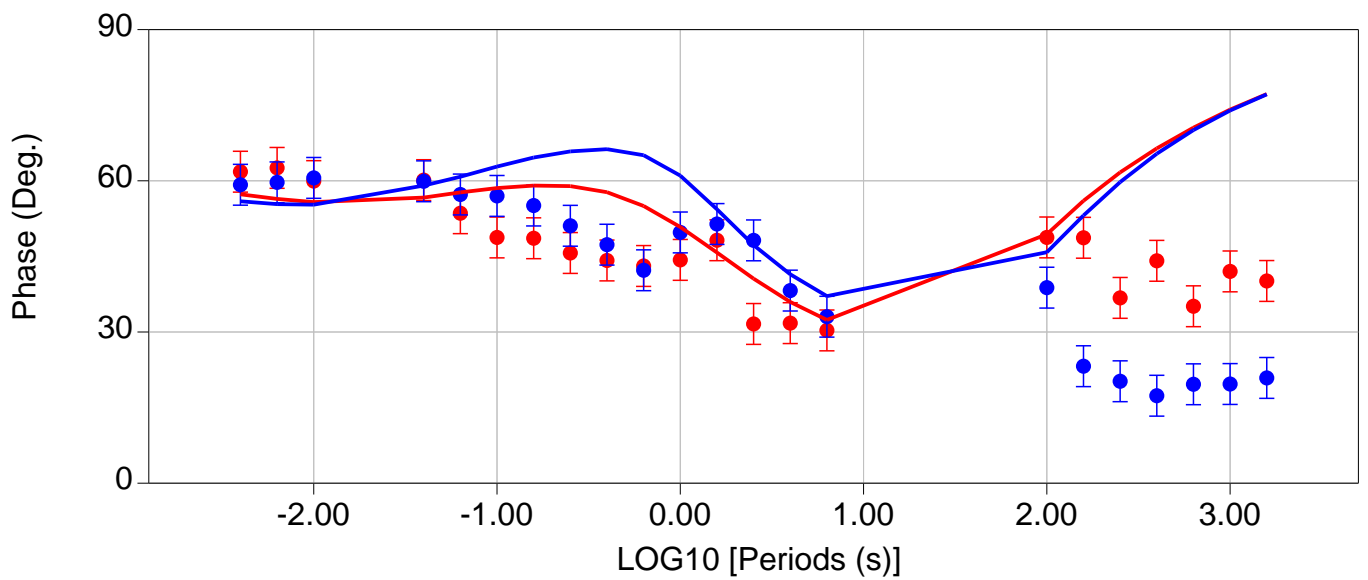
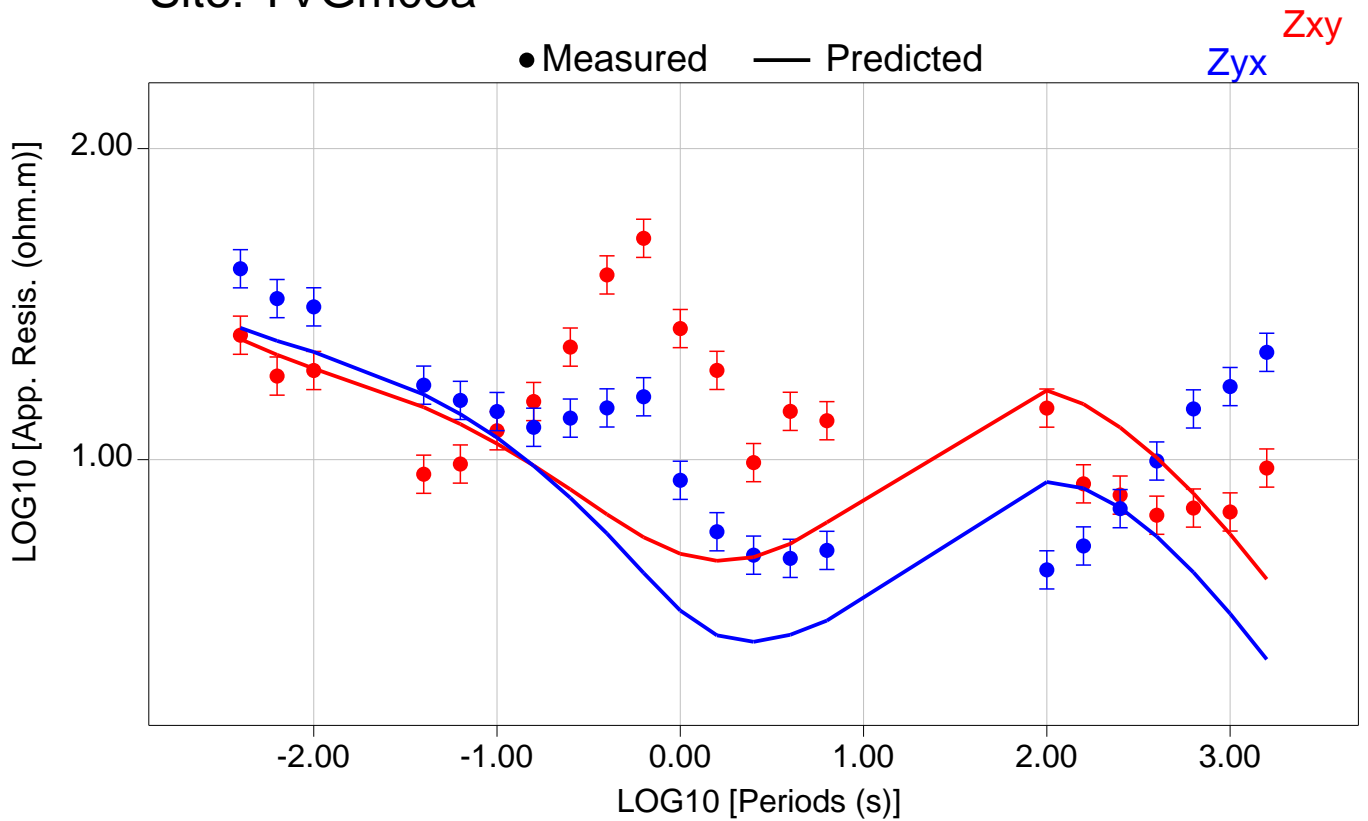
Overall RMS (Z+Tz)= 1.11

Total Z RMS = 1.11

Zxy RMS = 0.97

Zyx RMS = 0.96

Site: TVGm03a



Overall RMS (Z+Tz)= 2.47

Total Z RMS = 2.47

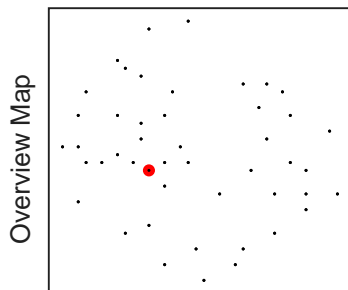
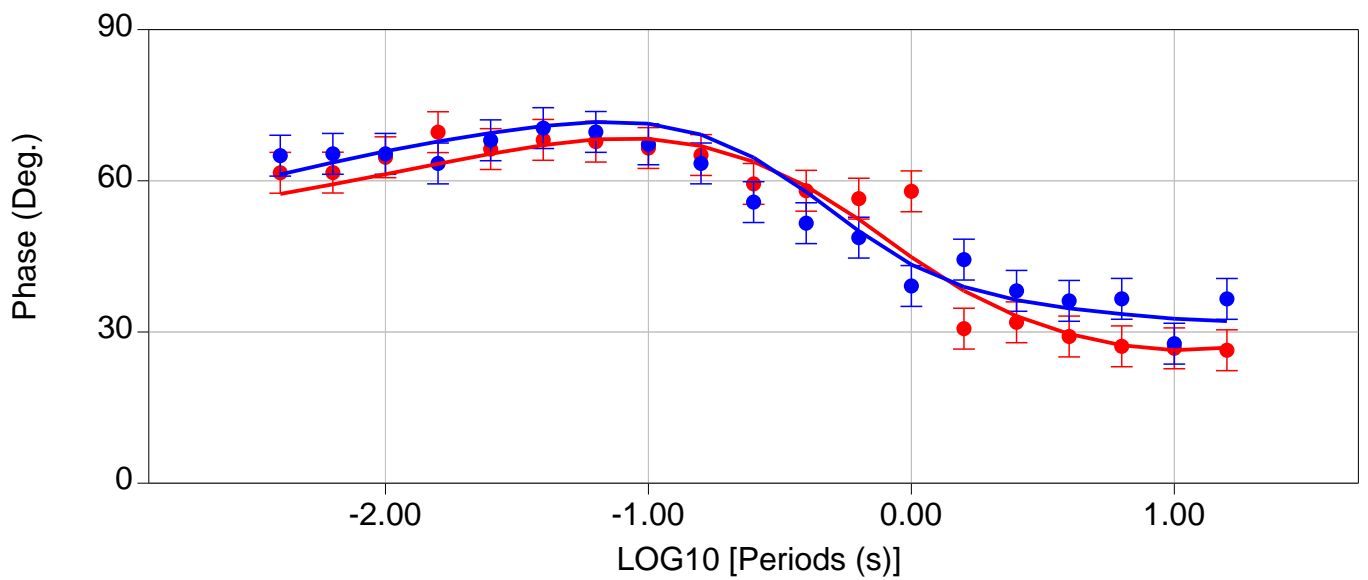
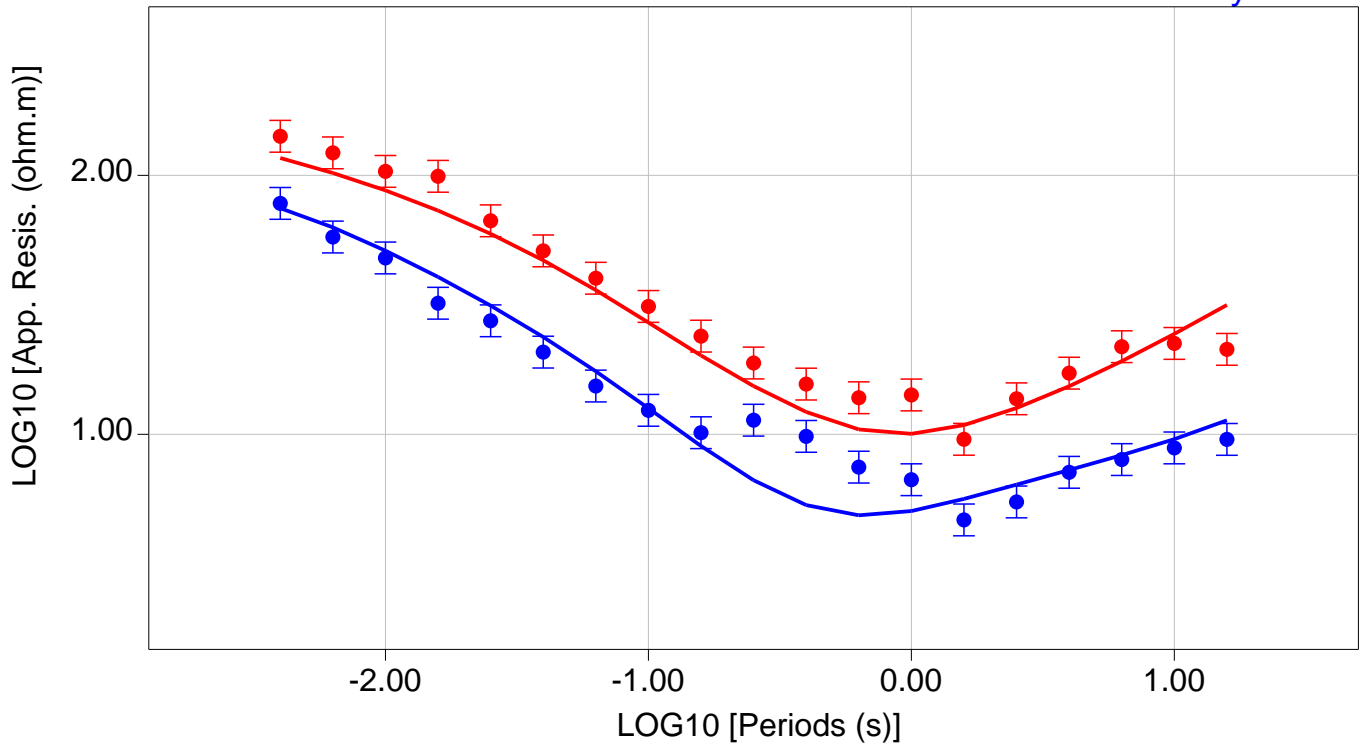
Zxy RMS = 3.01

Zyx RMS = 3.33

Site: TVGm07a

● Measured — Predicted

Zyx Zxy



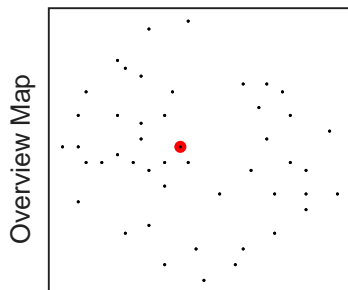
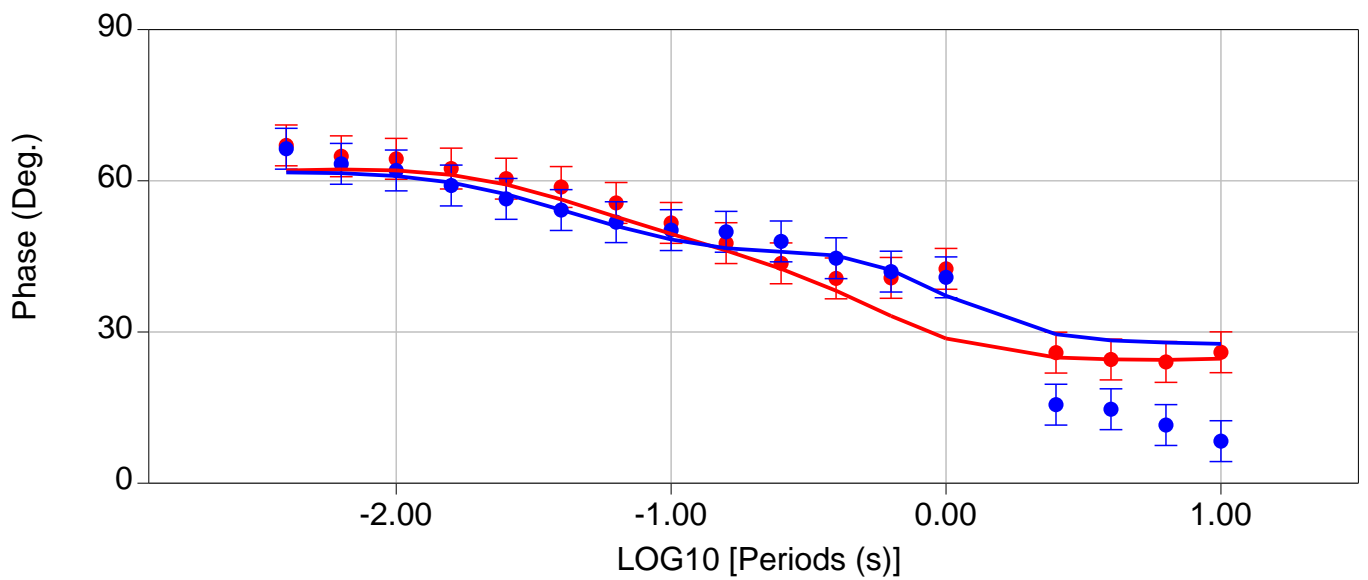
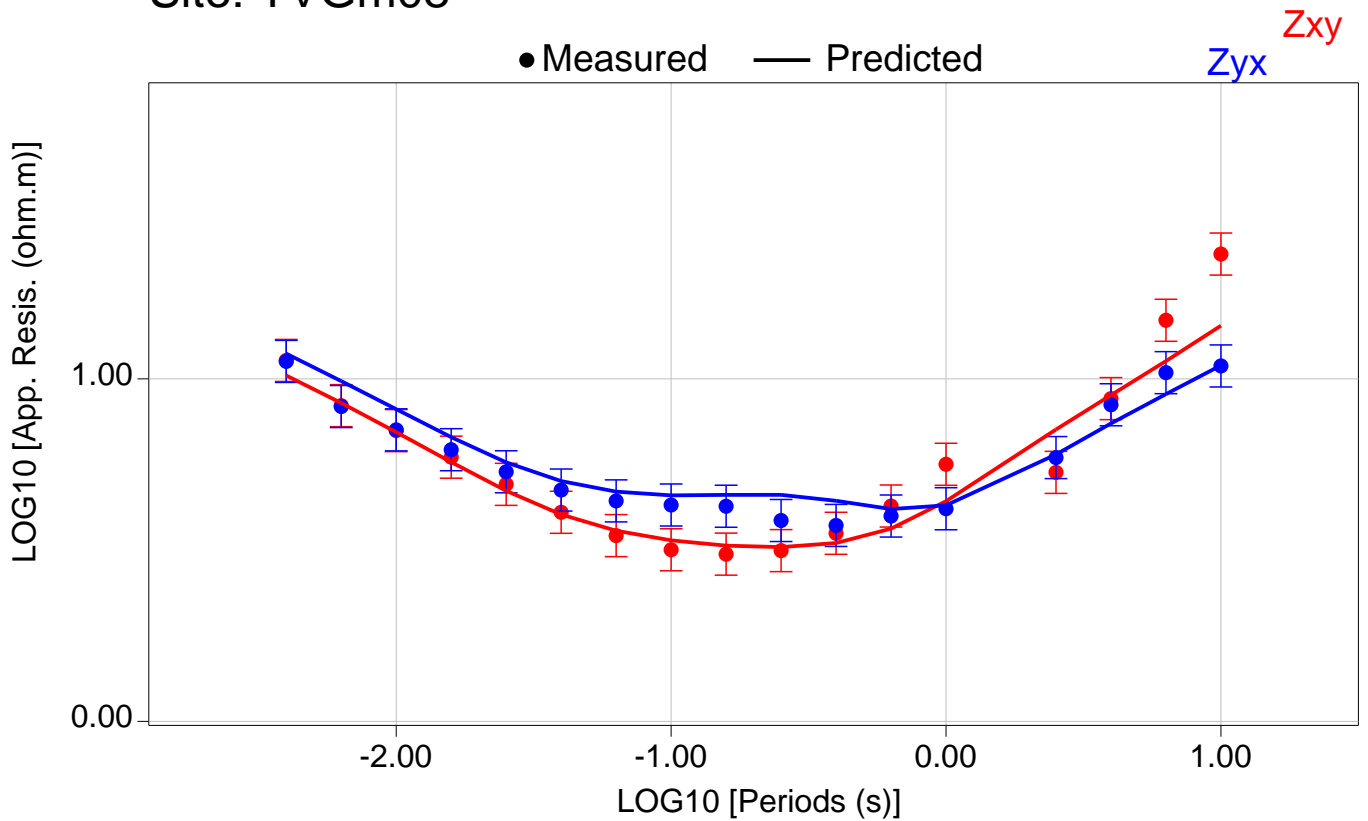
Overall RMS (Z+Tz)= 0.73

Total Z RMS = 0.73

Zxy RMS = 0.86

Zyx RMS = 0.93

Site: TVGm08



Overall RMS (Z+Tz)= 0.81

Total Z RMS = 0.81

Zxy RMS = 0.77

Zyx RMS = 1.04