



Mxx= $1.21 \times 10^{22}$  Myy= $2.81 \times 10^{22}$   
Mxy= $3.56 \times 10^{22}$  Myz= $1.36 \times 10^{21}$   
Mxz= $2.19 \times 10^{22}$  Mzz= $-4.02 \times 10^{22}$

Depth =11 km  
Strike=299;166  
Rake =-120 ; -51  
Dip =58 ; 42  
Mo= $5.45 \times 10^{22}$   
Mw =4.43

PercentDC=70  
Percent CLVD=30  
Percent ISO=0  
Variance= $1.19 \times 10^{-9}$   
Var. Red= $6.28 \times 10^1$   
RES/Pdc= $1.69 \times 10^{-11}$

*Manually revised*