OhioSeis Event Location

Event/date (yy/mm/dd): _____

Origin time (OT): _____

Location: _____ Quad: _____

Latitude: _____ Longitude: _____

Average Magnitude: _____

Number of stations used: _____

RMS error: _____

Error ellipse: Sigma, km _____

Along Dir. _____

Sigma 2, km _____

Depth: _____

Analyst ID: _____

Station Code	Time Lock	P arrival	Q	S arrival	Q	SP	Lg arrival	Peak Lg Period (sec.)	Peak Lg Amp. (du)	AZI	Degree distance Δ	Mag. (mbLg)	RES	RES NUEPI	Lat.	Long.