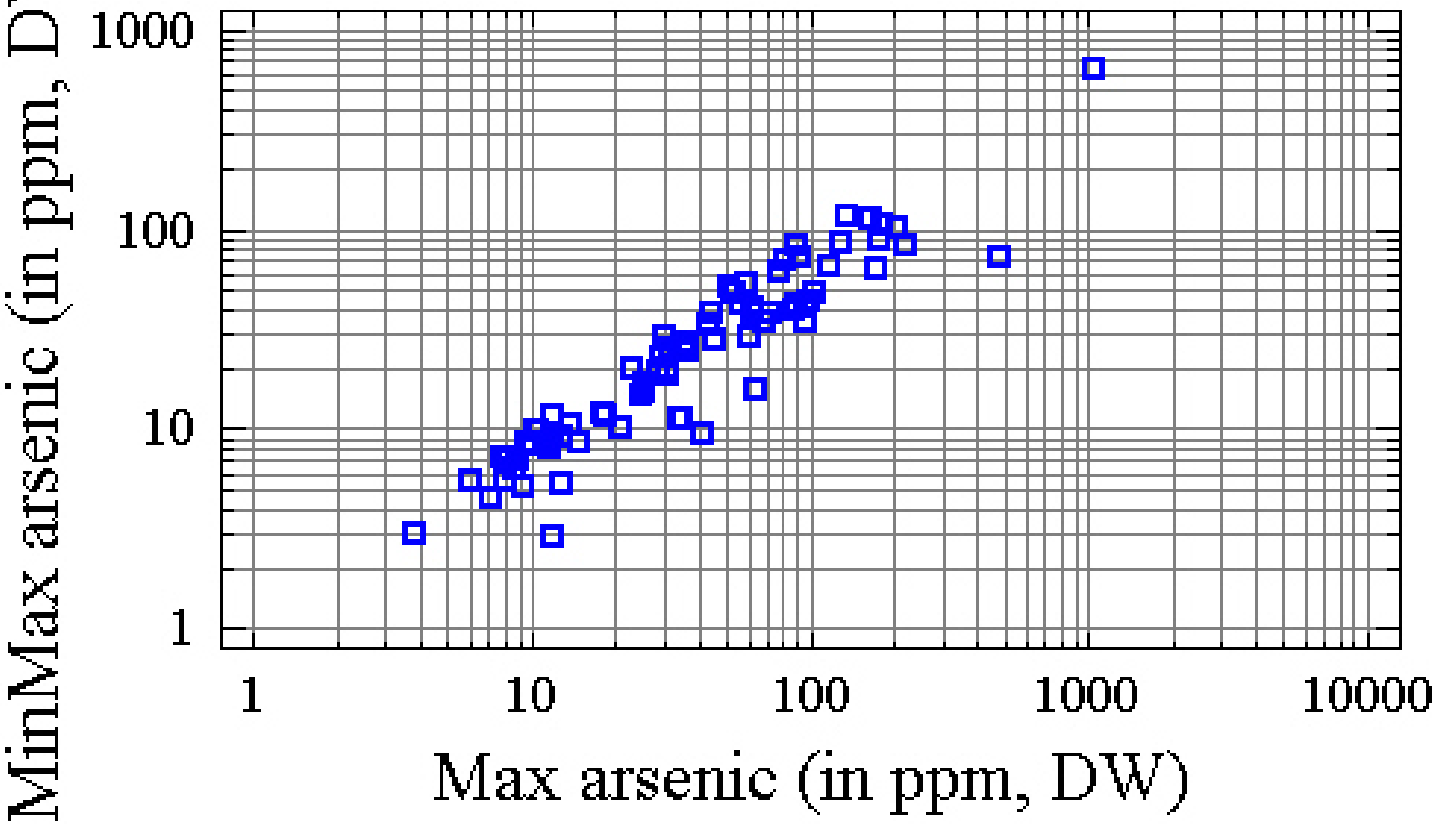Arsenic Within-Location Variability: Undisturbed Locations