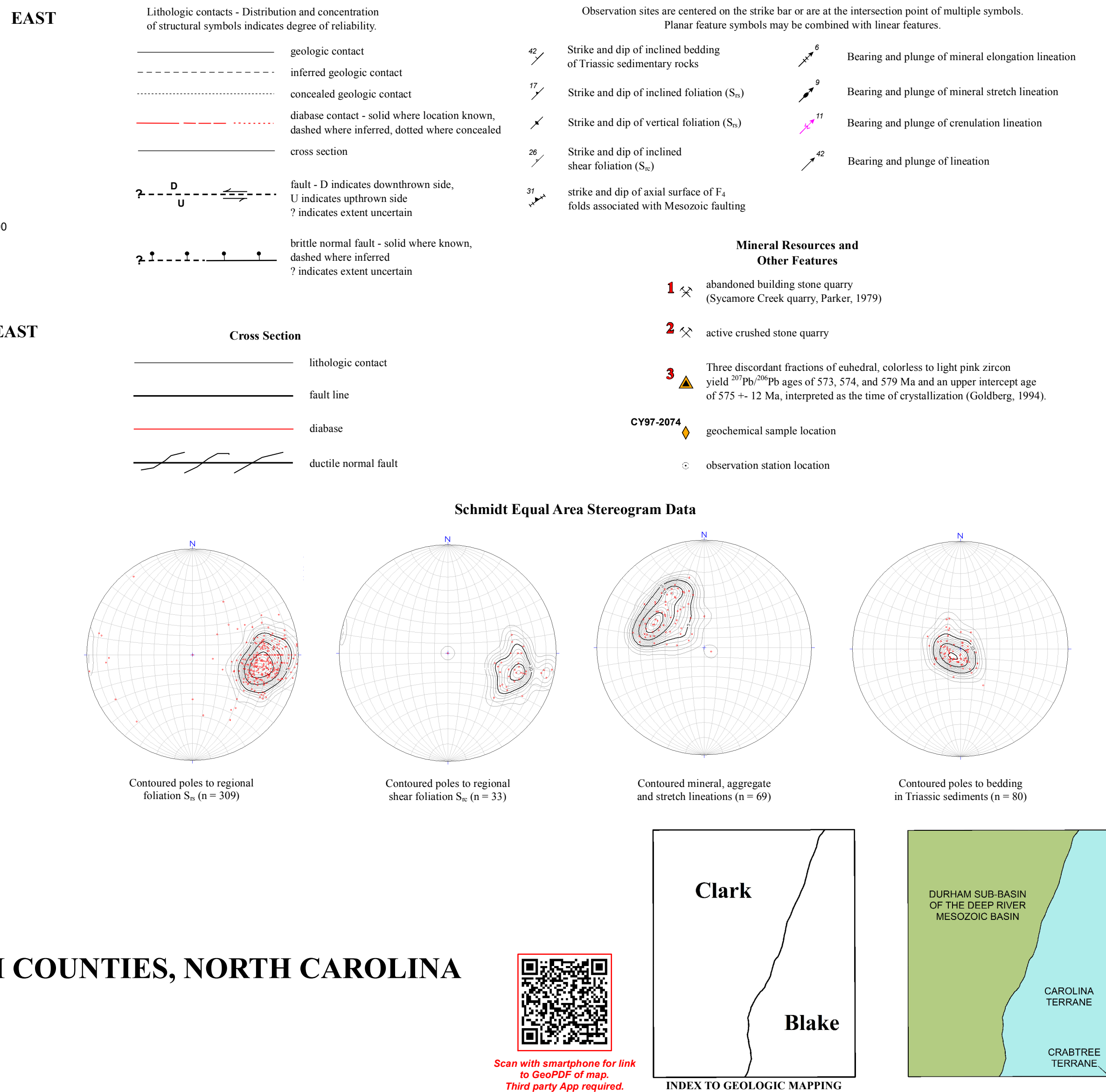
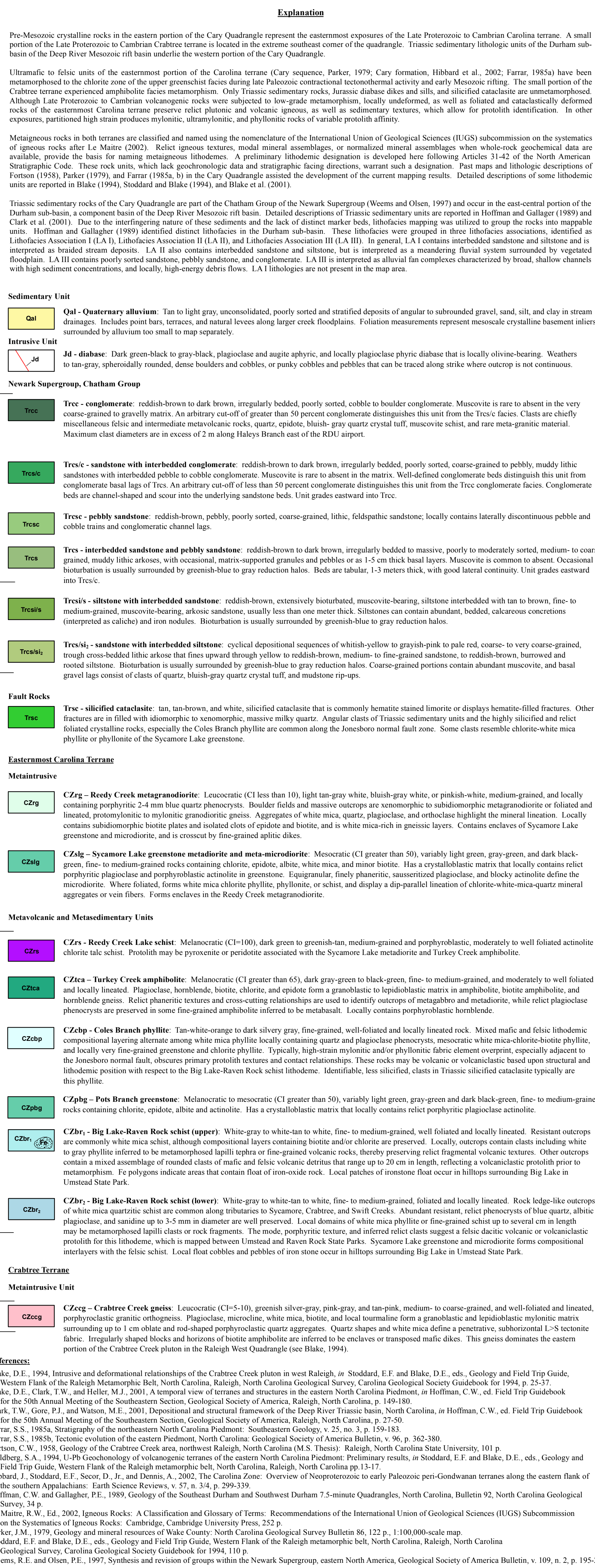




Power material processing conducted at the Petrology Preparation Laboratory of the Department of Geography and Geology at the University of North Carolina Wilmington.  
Geochemical analyses completed by SGS Minerals, Toronto, Canada for 11 major and 49 trace elements (12 trace elements reported in table). Whole-rock analyses using method codes XRF826 + 75V, IMS95A, and FAI303, and individual element method code ICMS126 for Ta.  
NA = sample not analyzed for parameter  
PPM = parts per million  
LOI = loss on ignition



## 2016