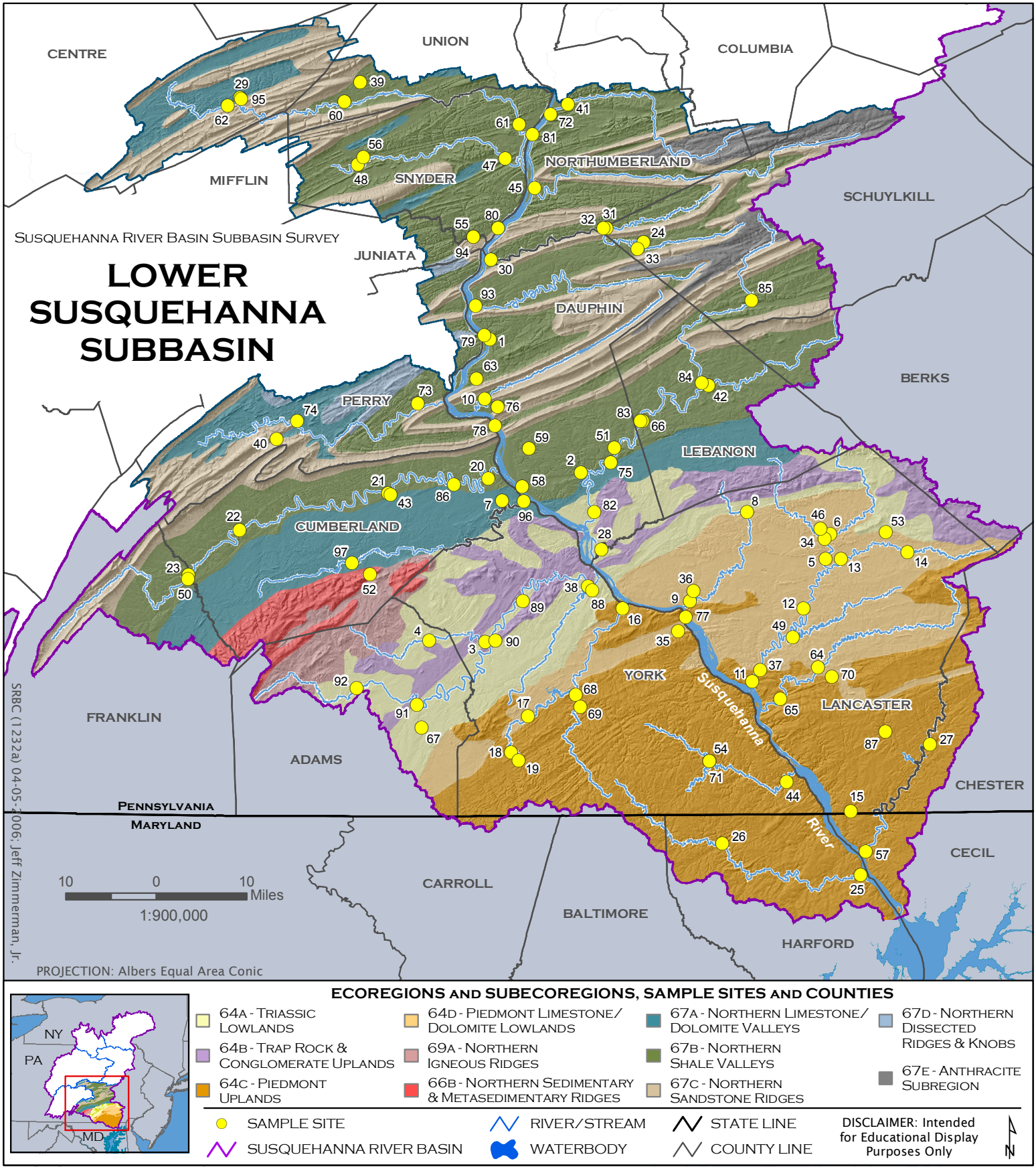
Susquehanna River Basin Subbasin Survey
LOWER SUSQUEHANNA SUBBASIN
CENTRE
UNION
COLUMBIA
MIFFLIN
SNYDER
NORTHUMBERLAND
SCHUYLKILL
JUNIATA
DAUPHIN
BERKS
PERRY
LEBANON
CUMBERLAND
YORK
LANCASTER
FRANKLIN
ADAMS
CHESTER
Pennsylvania
Maryland
CARROLL
BALTIMORE
CECIL
HARFORD
Susquehanna River
10 0 10 Miles
1:900,000
PROJECTION: Albers Equal Area Conic
SRBC (1232a) 04-05-2006; Jeff Zimmerman, Jr.
ECOREGIONS AND SUBECOREGIONS, SAMPLE SITES AND COUNTIES
64A - Triassic Lowlands
64B - Trap Rock & Conglomerate Uplands
64C - Piedmont Uplands
64D - Piedmont Limestone/ Dolomite Lowlands
69A - Northern Igneous Ridges
66B - Northern Sedimentary & Metasedimentary Ridges
67A - Northern Limestone/ Dolomite Valleys
67B - Northern Shale Valleys
67C - Northern Sandstone Ridges
67D - Northern Dissected Ridges & Knobs
67E - Anthracite Subregion
SAMPLE SITE
SUSQUEHANNA RIVER BASIN
RIVER/STREAM
WATERBODY
STATE LINE
COUNTY LINE
DISCLAIMER: Intended for Educational Display Purposes Only
N
NY
PA
MD