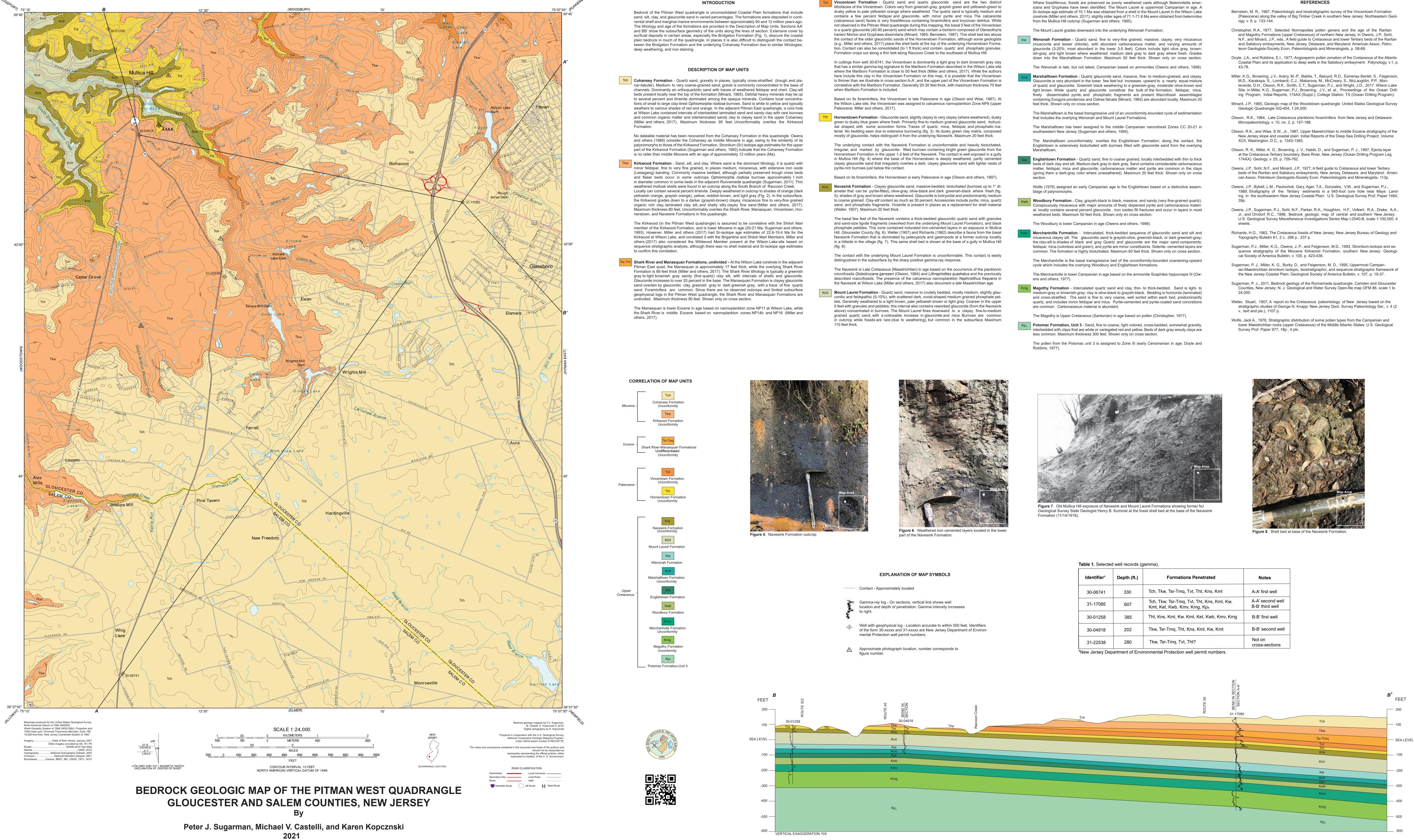
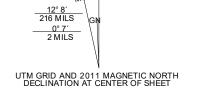
DEPARTMENT OF ENVIRONMENTAL PROTECTION WATER RESOURCES MANAGEMENT NEW JERSEY GEOLOGICAL AND WATER SURVEY

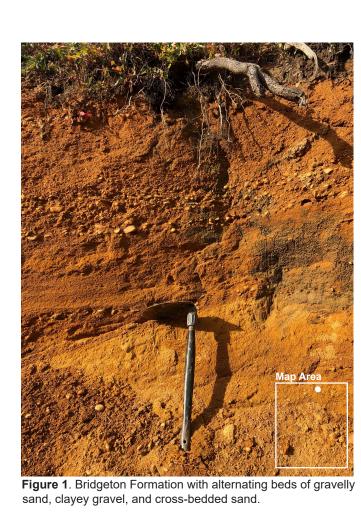






along the Mullica Hill bypass.

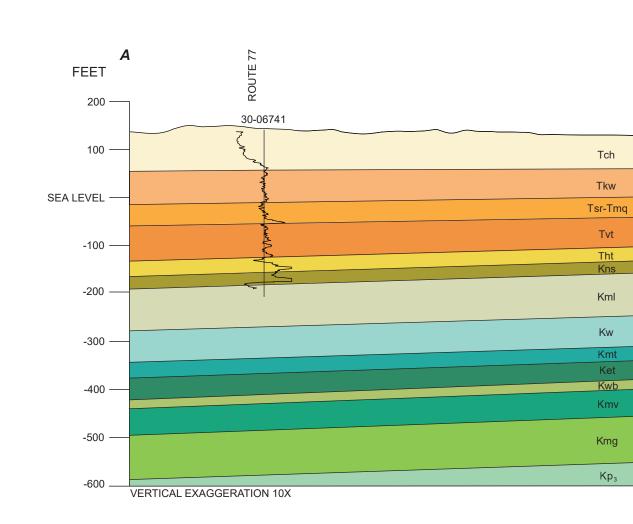




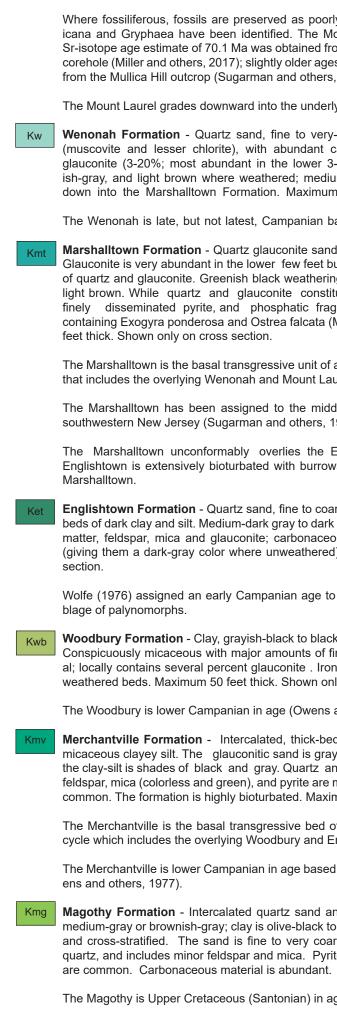
Prepared in cooperation with the U.S. GEOLOGICAL SURVEY NATIONAL GEOLOGIC MAPPING PROGRAM





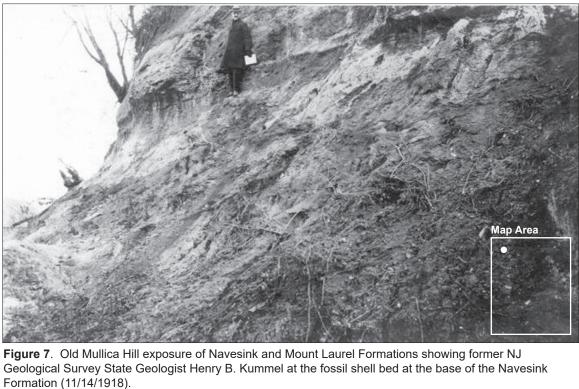


Tvt Vincentown Formation - Quartz sand and quartz glauconite sand are the two distinct





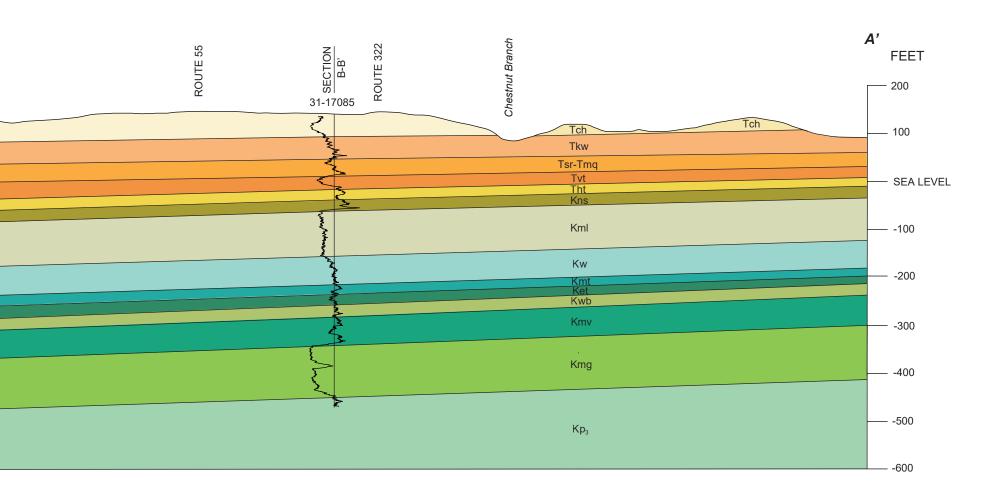




Identifier ¹	Depth (ft.)	Formations Penetrated	Notes
30-06741	330	Tch, Tkw, Tsr-Tmq, Tvt, Tht, Kns, Kml	A-A' first well
31-17085	607	Tch, Tkw, Tsr-Tmq, Tvt, Tht, Kns, Kml, Kw, Kmt, Ket, Kwb, Kmv, Kmg, Kp₃	A-A' second B-B' third we
30-01258	385	Tht, Kns, Kml, Kw, Kmt, Ket, Kwb, Kmv, Kmg	B-B' first wel
30-04918	202	Tkw, Tsr-Tmq, Tht, Kns, Kml, Kw, Kmt	B-B' second
31-22538	280	Tkw, Tsr-Tmq, Tvt, Tht?	Not on cross-sectior

BEDROCK GEOLOGIC MAP OF THE PITMAN WEST QUADRANGLE GLOUCESTER AND SALEM COUNTIES, NEW JERSEY **OPEN FILE MAP OFM 139**





REFERENCES