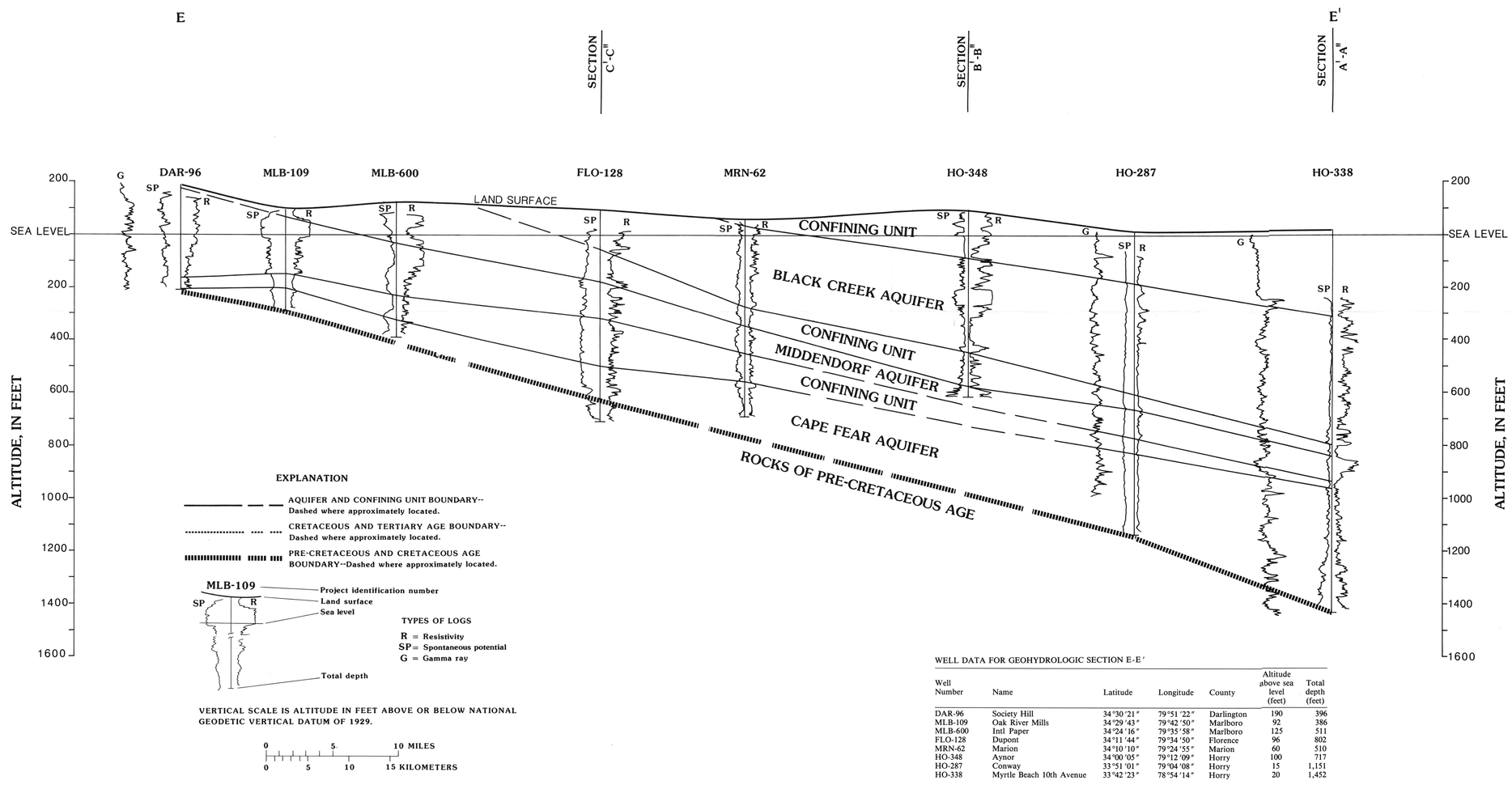
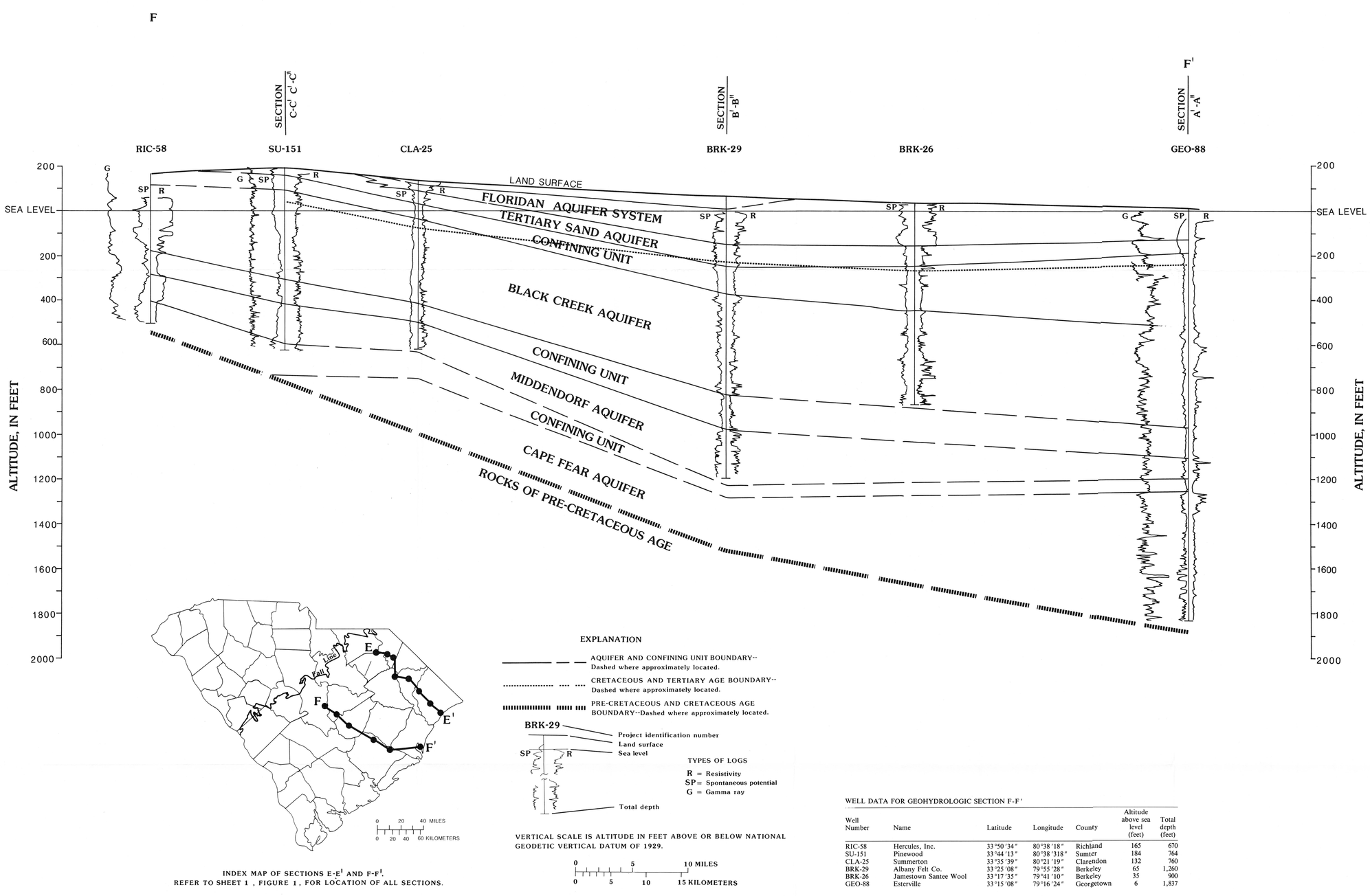


WELL DATA FOR GEOHYDROLOGIC SECTION E-E'

Well Number	Name	Latitude	Longitude	County	Altitude above sea level (feet)	Total depth (feet)
DAR-96	Society Hill	34°30'21"	79°51'22"	Darlington	190	396
MLB-109	Oak River Mills	34°29'43"	79°42'50"	Marlboro	92	386
MLB-600	Intl Paper	34°24'16"	79°35'58"	Marlboro	125	511
FLO-128	Dupont	34°11'44"	79°34'50"	Florence	96	802
MRN-62	Marion	34°10'10"	79°24'55"	Marion	60	510
HO-348	Aynor	34°00'05"	79°12'09"	Horry	100	717
HO-287	Conway	33°51'01"	79°04'08"	Horry	15	1,151
HO-338	Myrtle Beach 10th Avenue	33°42'23"	78°54'14"	Horry	20	1,452

FIGURE 13.-- GEOHYDROLOGIC SECTION E-E'.



INDEX MAP OF SECTIONS E-E' AND F-F'.
REFER TO SHEET 1 , FIGURE 1 , FOR LOCATION OF ALL SECTIONS.

WELL DATA FOR GEOHYDROLOGIC SECTION F-F'

Well Number	Name	Latitude	Longitude	County	Altitude above sea level (feet)	Total depth (feet)
RIC-58	Hercules, Inc.	33°50'34"	80°38'18"	Richland	165	670
SU-151	Pinewood	33°44'13"	80°38'318"	Sumter	184	764
CLA-25	Summerton	33°35'39"	80°21'19"	Clarendon	132	760
BRK-29	Albany Felt Co.	33°25'08"	79°55'28"	Berkeley	65	1,260
BRK-26	Jamestown Santee Wool	33°17'35"	79°41'10"	Berkeley	35	900
GEO-88	Esterville	33°15'08"	79°16'24"	Georgetown	6	1,837

FIGURE 14.-- GEOHYDROLOGIC SECTION F-F'.

For additional information write to:
District Chief, U.S. Geological Survey, WRD
1835 Assembly Street, Suite 677A
Columbia, South Carolina 29201

GEOHYDROLOGIC FRAMEWORK OF THE COASTAL PLAIN AQUIFERS OF SOUTH CAROLINA

BY
W. R. AUCOTT, M. E. DAVIS, AND G. K. SPEIRAN

Black and white copies of the report can be purchased from: Book and Open-File Reports Section, U.S. Geological Survey, Federal Center, Box 25425, Denver, Colorado 80225 (Telephone 303/236-7476)