

02148000 WATEREE RIVER NEAR CAMDEN, SC--Continued

SUMMARY STATISTICS	FOR 2002 CALENDAR YEAR		FOR 2003 WATER YEAR		WATER YEARS 1930 - 2003	
ANNUAL TOTAL	938570		3411800			
ANNUAL MEAN	2571		9347		6108	
HIGHEST ANNUAL MEAN					9964 1960	
LOWEST ANNUAL MEAN					1852 2002	
HIGHEST DAILY MEAN	13200	Dec 27	52800	Apr 12	149000	Oct 3 1929
LOWEST DAILY MEAN	533	Nov 8	533	Nov 8	143	Sep 28 1980
ANNUAL SEVEN-DAY MINIMUM	829	Nov 4	829	Nov 4	279	Jul 1 1959
MAXIMUM PEAK FLOW			58400 Apr 12		a 366000 Aug 26 1908	
MAXIMUM PEAK STAGE			29.90 Apr 12		a 39.70 Aug 26 1908	
ANNUAL RUNOFF (CFSM)	0.51		1.84		1.20	
ANNUAL RUNOFF (INCHES)	6.89		25.03		16.37	
10 PERCENT EXCEEDS	5080		17800		13000	
50 PERCENT EXCEEDS	1530		8740		4800	
90 PERCENT EXCEEDS	1190		1560		1130	

a Site and datum then in use, from records of National Weather Service, from rating curve extended above 122,000 ft³/s, on basis of computations, by Duke Energy Corporation, of peak flow of 382,000 ft³/s over dam at Rocky Creek Reservoir.

e Estimated

