I certify that the document below is a true and exact copy of the original RESOLUTION adopted by the Western Carolina Regional Sewer Authority on July 21, 1982. VOL 1170 PAGE 868

Rosemary B. Grant (L.S.)
Rosemary B. Grant, Secretary
Western Carolina Regional Sewer Authority

WESTERN CAROLINA REGIONAL SEWER AUTHORITY

R E S O L U T I O N

WHEREAS the Western Carolina Regional Sewer Authority is responsible for providing, operating and maintaining public wastewater trunk line and treatment plant service in the Greenville area as defined; and,

WHEREAS the Western Carolina Regional Sewer Authority has had as a source of revenue a user fee system since 1975 without an increase in the basic fee charge; and,

WHEREAS the Western Carolina Regional Sewer Authority has recently caused a user charge rate study to be completed as required by current U. S. Environmental Protection Agency regulations; and,

WHEREAS the present user fee is not sufficient to meet the current financial obligations of operation, maintenance and debt service costs,

NOW THEREFORE BE IT RESOLVED that the Western Carolina Regional Sewer Authority Commission on this 21st day of July, 1982 does hereby adopt the fee schedule as recommended in the recent rate study, including the following fees:

RESIDENTIAL

Basic charge.	$ .71 per 1000 gals. of metered water
Minimum charge.	$2.50 per quarter
Late charge	$2.50 after 30 days

INDUSTRIAL AND COMMERCIAL

Biochemical Oxygen Demand:	
BOD 0 - 300 mg/l.	$ .71 per 1000 gals. of metered water $ .79 per 1000 gals. of metered wastewater
BOD > 300 mg/l.	$ .096 per pound of excess BOD
Suspended Solids:	
SS 0 - 270 mg/l	0
SS > 270 mg/l	$ .122 per pound of excess SS

ATTEST:

Rosemary B. Grant
SECRETARY

J. P. Barnett
CHAIRMAN

This is to certify that the foregoing document is a true and exact copy of the original RESOLUTION adopted by the Western Carolina Regional Sewer Authority on July 21, 1982.

My Commission expires December 27, 1982

Freda D. Gratto
Notary Public for South Carolina 2189

RECORDED JUL 28 1982 at 9:40 A.M.

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