

79th Year No. 49

PUBLISHED WEEKLY IN THE COUNTY SEAT AT MARSHALL, N.C.

THURSDAY, December 4, 1980



THE EXISTING SLUICEWAY at the old Capitola Dam site, built around 1910, will play an important part in the hydroelectric generating facility proposed by French Broad Electric Membership Corporation. Once completed, the generating facility will replace nearly 16 million kilowatt hours per year purchased from Carolina Power and Light Company.

Capitola May Generate Power Again

EDITOR'S NOTE: Last week's article on the Capitola Dam project incorrectly stated the project was proposed by the Tennessee Valley Authority and the U.S. Army Corps of Engineers. The project is being proposed by the French Broad Electric **Membership** Corporation.

The French Broad Electric Membership Corporation is moving ahead in its effort to reactivate the Capitola Dam in Marshall. The dam was previously used and will be used again to divert the flow of the French Broad River to generate electric power.

Although approximately 225 acre-feet of water is stored by the dam over a surface area of about 25 acres, the power generation scheme is "run of 1916 the power production was the river." The dam was not changed from direct hydro constructed to impound water but rather to divert water for power purposes.

Electricity Would Be Sold To French Broad EMC

The French Broad EMC cur- powerhouse rently purchases all of its power from Carolina Power Leffel turbine was installed and Light Co. The minimum demand is 10 megawatts for their interconnected system. plant was operated by The All power produced by the Capitola project will be sold to customers of the French that it would be more Broad EMC. The generating station will replace approximately 16 million kilowatt hours per year of power purchased from CP&L.

The existing dam, sluiceway, intake structure, intake canal retaining wall and powerhouse are estimated to have been built in 1910 by the Capitola Manufacturing Company, a cotton mill. In

power to a hydroelectric facility with a capacity of 200 kilowatts. In 1945 the

was reconstructed and a vertical with a nominal capacity of 440 kilowatts. The existing power French Broad EMC from 1945 to 1959 when it was decided economical to purchase power than to continue operation of the power plant after the Turbine's main bearing was damaged in 1959. The dam itself is approximately 500 feet long and 8 feet high.

French Broad EMC proposed the project and they are now engaged in the lengthy process of licensing and certification necessary before any construction can begin. have to be addressed and Some of the required licenses answered. and permits are: 404 Permit-

Already the North Carolina U.S. Army Corps of Department of Archives and Engineers, 401 Certification-History has identified a North Carolina Division of Enbuilding upon the site which vironmental Management, may be eligible for the Na-Certificate of Public Convetional Historic Register. nience and Necessity-N.C. Utilities Commission, Negotiations are in progress Sedimentation Control Permit - N.C. Division of Land

Resources, FERC license-

Federal Energy Regulatory

It is hoped by 1983 the town

of Marshall will have the time-

ly distinction of a hydroelec-

tric plant generating power

from the French Broad River.

Between then and now all

questions and concerns involv-

ing everything from en-

dangered species to recrea-

tion to historic buildings will

Commission

to determine the final status of the building and any protective measures that may be necessary. The building, the "old Capitola Mill Building" was used from 1953 to 1980 as a meter repair shop by French Broad EMC.

15' Per Copy

All matters concerning the building should be resolved before the projected issuance date of the FERC license sometime during the late summer of 1981.

Madison Is Eligible For More CD Funds

Madison County has become an eligible applicant for Grant and Aid Assistance from the Department of Housing and Urban Development (HUD) under the Housing and Community Development Act of 1978. In accordance with the provisions under the act, the Madison County Housing Authority will hold a public hearing on Tuesday, Dec. 9 at 7 p.m. in the Madison County courthouse so county citizens can learn of proposed community development target areas and voice comments on the proposed projects.

Community Development Coordinator Sam Parker said he and Becky Williams of the Land-Of-Sky Regional Commission have toured 13 communities in Madison accompanied by residents of the communities to select target areas for application for the HUD funds.

The 13 communities under consideration for ,1 community development projects are: Walnut, Lonesome Mountain, Shutin, Lower and Upper Meadow Fork, Grapevine, East Fork, Beetree, Rectors Corner, Piney Grove, Sandy Mush, Sodom and Rice's Cove.

Parker said 90 percent of the housing in a target area must be substandard by HUD criteria before an area can be eligible for project funds. He said a decision will be made by Dec. 9 on which communities will be designated as target areas based on the community surveys recently conducted.



Wreck Claims Hot Springs Man

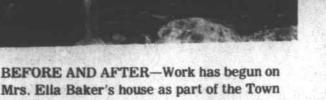
HOT SPRINGS-A one-car wreck on U.S. 25-70 approximeately three miles north of Hot Springs resulted in the death of Billy Edward Holt, 22, a resident of Hot Springs.

Holt was dead on impact after the car hit a concrete bridge abutment at a high rate of speed Wednesday at 11.40 p.m., said Trooper Johnny Robinson of the Highway Patrol.

The driver, Jackie Gosnell, 20, also of Hot Springs, was in intensive care at Memorial Mission Hospital in Asheville with head injuries and a broken neck, Robinson said.

Trooper Robinson said Gosnell, traveling south toward Hot Springs at a high rate of speed, lost control in a right-hand curve, crossed the center line, and hit the bridge on the wrong side of the road. Robinson said the car was going 70 to 75 miles per hour in a 55 mile-per-hour zone. The road was reportedly clear of ice.

As of Thursday night, no charges had been made regarding the wreck.



Mrs. Ella Baker's house as part of the Town of Marshall's Community Development project. The photo at right shows some of the preliminary work being done to the exterior

The Ella Baker Home

of the house. The rehabilitation project, funded through the U.S. Department of Housing and Urban Development, has provided 17 jobs according to Donald Ramsey, administrator of the Marshall project.

Couple Notified Of Attendance Laws



Family Prefers To Educate Child At Home

At its regularly scheduled December meeting, the Madison County Board of Education voted to notify Mr. and Mrs. Ronald Holloway by letter that their daughter had missed the maximum number of days permissible from a public school, and that they were in violation of the state's compulsory attendance law by not having the child enrolled

in a Madison County school. The Holloways had gone before the board at its Nov. 3 meeting to request that they be allowed to educate their e-year-old child at home through the Home Study In-stitute course developed by the Seventh-day Adventist the Seventh-day Movement Church. The board took no ac-tion on the Holloway's request at that time, but referred them to officials in the state Department of Public Instruc-tion to determine if the state ed or approved the

home study course. The Holloways solicited the aid of Elder Herman Davis, an official in the North Carolina district of the Seventh-day Adventist Church who contacted Raleigh school officials on behalf of the Holloways. Davis said Monday that after

contacting state school board officials he had decided not to pursue the Holloway case under the present circumstances. Davis said state school officials cited the N.C. Attorney General's ruling which states "a parent does (Continued on Page 2)

State Senator Visits Marshall School

ator James Mc-Clure Clarke, visited the teachers' aides asking them Year for Ma ne of his

time talking to teachers and students and faculty at the for ideas to take back to Marshall Elementary School Raleigh about the needs of the tast week. Sensior Clarke students, the school and facul-