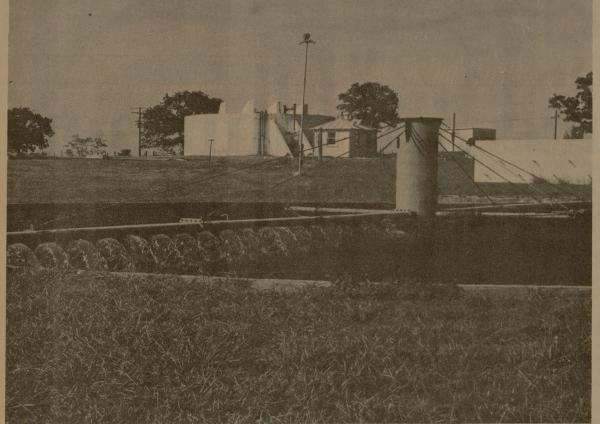
College Station, Texas

Tuesday, September 1, 1970



New sewage line and treatment plant-will replace this sewage treatment plant located near Easterwood Airfield. The new facilities will nearly double the present treatment canabilities

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Dorothy Shipper Youngblood, Mgr. Dorothy Brown, Asst. Mgr.

THE BATTALION Water, sewage facilities undergo construction

Major construction projects in from the Physical Plants offices, steam driven centrifugal chilling three different areas are under- to the Academic Building, and units. way to expand and improve the existing university facilities water treatment, according to As- the ridge it will flow the remainsistant Director of Maintenance and Utilities William E. Holland, pull. Jr.

Construction is in process on a new sewage line and treatment plant and for a gas turbine generator. Contracts will be let and construction expected to be started this month on a 24 inch water line to supplement the existing 18 inch line.

Holland said the new sewage line is being built along with a new sewage treatment plant since the present one is not sufficient for the university's needs.

The 15-inch sewage line will run from the College View Apartment area to a new booster plant which will replace two existing booster plants, Holland said.

The booster plant is necessary, Holland explained, due to a ridge

Directors award contracts

through Duncan Dining Hall. After the waste is pumped over der of the way by gravitational

The present sewage plant supposedly has a capacity of treating 750,000 gallons of waste a day, but is treating 1.090.000 gallons a day. When the new plant is built, which will treat two million gallons of waste a day, the present one will no longer be operated, Holland said.

The sewage line and treatment plant is due to be completed in another year.

The new gas turbine generator will be placed on the north side of the building which houses the present generators and water chillers, and will have a capacity of 15,000 kilowatts.

The generator will be put in along with a 175,000 pound waste which runs through the campus heat boiler and two 3,350 ton campus.

The chilling units, which produce chilled water for buildings on campus, will add to the eight 1,000 ton chiller units. The chiller units and the generator will double the value of the plant to \$14 million and will nearly double the electrical capacity.

The new 24-inch water line will run from the Well Field Pump Station eight miles northwest of the campus and another' two million gallon ground storage tank will be built just north of the campus at the end of Finfeather Road, Holland said.

The new water line and tank is needed since 5.25 million gallons of water is used a day while the capacity of the 18-inch line is 4.84 million gallons a day.

Holland said a two million-gallon elevated water tank will be put in eventually across the tracks and will replace the 150,000 gallon tank standing in the center of

Edwin Cooper

Edwin H. Cooper

named head of admissions Edwin H. Cooper, former

sistant to the university pres dent, returned to the univer administrative staff as direct of admissions.

Academic Vice President Ho ace R. Byers announced Coop will succeed Dr. Oscar Dorse who becomes dean of profession schools at Southwest Texas Sta in San Marcos.

"We are extremely fortuna to have a man of Mr. Cooper background and experience j the staff," said Dean Lk Heaton of Admissions and Re ords in the Registrar's Off "He will be most effective chief admissions officer to h attract quality students to t university by telling the A& story.

A 1953 Aggie graduate, Coop totaled 13 years of service w the university before leaving la September to join an oil compa as a partner in operations o this area. He had been direc of civilian student activities after four years as assistant to

late President Earl Rudder. Cooper graduated from Marcos High School in 1949 a then earned distinguished stud honors here. He was awarded bachelor's degree in wildlife m agement and has completed m of the course work for a maste in the same field of study. He signed as sales manager for

agricultural firm in Jacksonvi to join President Rudder's staff Previously, he was an assista county agent and wildlife conse ation specialist with the Texa

Vice President says 14,900 due during fal

Dr. Horace R. Byers, acade vice president, has told the Boar of Directors to expect an enro ment of 14,900 in the fall term. "This figure is inprecise wouldn't be surprised if we w below 14,000 or above 15,00 Byers said. He added that t

figure would be approximately

ntracts totaling \$9.3 million awarded at the board of dihattan Construction Company of rs' most recent meeting. e board also sold a \$5 million Texas to build a new low-density nue bond issue to Halsey, dormitory complex on campus. rt & Co., Inc., and Associates Revenue from the bond issue will lew York, low bidder, at an help finance the project, designed tive interest rate of 7.5030 to accommodate nearly 1,000 students.



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Contracts total more than \$9.3 million Largest contract was a \$7,197,-Another large project included 000 award to Houston-based Mansix contracts for improvement of

> water system facilities on campus. Contract winners were Panhandle Construction Co., Inc., Lubbock, \$562,220; R. B. Butler Inc., Bryan, \$388,838; R. B. Hodgson & Co., Inc., Dallas, \$285,466; Gorbett Bros., Inc., Fort Worth, \$41,669; Smith Pump Co., Waco, \$32,865; and Delta Machine Co., Inc., Houston, \$16,680.

The Jarbet Co. of San Antonio was awarded a \$357,041 contract for construction of new parking facilities for the northeast section of the campus and pavement repair around the System Administration building.

Contracts totaling \$256,149 were awarded for two construction projects at Prairie View. Rowe and Mayfield, Inc. of Houston received a \$129,700 award to construct an eight-classroom building. Chappell Hill Construction Co. of Brenham won a \$126,-449 contract to build a new fire station and campus security office.

Other contracts included \$84,-261, Commercial Kitchens Division of Industrial Industries, Inc., Houston, portion of Kitchen and food-serving equipment for new dormitory; two awards totaling and \$1,000 for a program of re-\$49,898 to J. A. Callaway, Bryan, construction of portable animal shelter complex; \$17,830, Mar-

Cal, Inc., Bryan, replacement of windows at P. L. Downs Natatorium.

Also \$17,826, Mabry, Inc., Bryan, fish tank temperature control system in Biological Sciences Building; \$17,450, Sentry Construction Co., Bryan, convert Dairy Breeding Center to Ruminant Nutrition Laboratory; and \$16,934, W. E. Kutzschbach Co., Bryan, outdoor lighting for veterinary medicine complex.

In other action, the board appropriated \$297,990 for projects here and Tarleton State College.

A \$122,000 appropriation was earmarked for hot water service to the southeast portion of the campus, where the new dormitory will be constructed.

The board allocated \$120,000 Agricultural Extension Service for detailed design of a new office and classroom building, \$25,000 for detailed design for a new educational television building and \$20,000 for landscaping in the central campus mall area. A \$7,000 appropriation was approved for detailed design for electrical service for the proposed Oceanography and Meteorology

Tarleton State received a \$2,990 appropriation for continued Administration Building remodeling quirements to utilize unfinished attic space in the Tarleton Stu-

- Minor alterations and repairs free
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level," Byers added. He emphasized that the U versity of Texas is already trouble with the Coordinatin Board, Texas Colleges and Un versity System, because of i large enrollment. Byers poin out that A&M is slightly about its projected enrollment. "This is one thing we sho

worry about-as time goes we're going to have to level of he said. Byers added enrollmer will have to be held at 20,000 b 1980 in accordance with Coord nating Board's figures.

He added A&M is limiting en rollment by applying a doul standard for undergraduate stu dents-one for out-of-state st dents and one for resident st

"However, in graduate school the name of the game is to not discourage non-resident graduat students because this builds up college's reputation on its abil to draw students from through the world," Byers said.