## THE BATTALION

## Researchers receive grant for study of reservoir

A team of A&M researchers from a variety of disciplines have received a federal grant for an abelian of the Canyon Res. The 14-month project is fund-of by an \$80,000 grant from the U.S. Department of Interior's Wa-ter Resources Research Office, through the Texas Water Re-sources Institute at TAMU. Dr. Earl Cook, geosciences dean, heads the study. Other members

Dr. Earl Cook, geosciences dean, heads the study. Other members of the multi-interest team are Dr. John E. Pearson, business administration dean; Dr. Ruth Schaffer, sociologist; Dr. Robert Clark, hydronseteorologist, and Dr. Warren Trock, agricultural

sider the total impact of a reservoir on man and his environ-

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er to formulise. "The objective," the dean stressed, "is to see if there were defects in the planning processes, and if these defects still remain in the process of planning big dams."

He estimated Texas has over He estimated Texas has over \$3 billion of federal money invest-ed in reservoir projects. There have been some economic and in-dustrial studies, he added, but none have looked at the whole

reservoir picture-before and aft-er construction.

er construction. Canyon Reservoir was selected because it is relatively new (com-pleted in 1964). The researchers will be able to use photographs and data collected before the dam and data collected before the own was constructed, they can talk di-rectly with the people involved in the planning and decision process and it is an isolated reservoir big enough to have considerable impact on the area.

The Canyon project was built by the U. S. Army Corps of Engi-neers, whose planning group in Dallas will cooperate in the TA-MU study.

A major problem, Dean Cook noted, will be separation of ef-fects of the reservoir from what would have happened anyway in that area

One of the interesting aspects of the research will be Dr. Schaf-fer's attitude survey.

She plans to look at approxi-mately 20 large Texas reservoirs and study the attitudes of inter-est groups during the planning stage, as well as after construc-tion, to find out what changes in viewpoints have occurred as a

result of the reservoir impacts. Dean Cook acknowledged it is a short-term study, but he hopes to gather information which will improve planning for similar proj-

For example, many points are argued frequently during reser-voir planning, points dealing with ecology, economics and benefit ra-tios. Such arguments are with-out reference to what actually happened in projects already built, he said.

The study should make it pos-sible to speed up the decision-making process to eliminate or accelerate many future reservoir projects, the dean stated.

