Educators to gather

College Station, Texas

'Accountability' talk topic

Consideration of change and accountability in public school education at the 1971 School Administrators and Supervisors Conference will feature the viewpoint of an educator whose work has centered on the student.

Speaking on "Accountability: The Student in the Process" at the three-day June conference at Texas A&M University will be Dr. David Aspy, education professor at Northeast Louisiana State in Monroe, La.

tion grant.

for the project.

formed into rocks.

NSF

Aspy will address the second general assembly of more than 700 administrators and supervisors expected for the June 7-9 conference.

Accountability, a new educational term, will be covered from the literacy angle in the first assembly keynote speech by Dr. Jo M. Stanchfield, California educator and reading consultant.

Accountability is the simplest terms means accounting for public funds spent on education.

Conference chairman Dr. Paul Hensarling said "it means that school systems are being required to prove that public funds are spent wisely and with maximum benefit to the public."

Today's parents, businessmen, students and society in generalthe public school "owners" - are wanting to know whether educa- Seastrunk; farm and home detion is doing the job to lead stuter job, a new perspective, he ice, received the U. S. Departadded.

ist who has consulted in 38 states, one of only nine Cooperative Exthe Virgin Islands, England and tension Service employes in the Israel, has done considerable nation to be so honored. study of interpersonal conditions

Conducted from Williamsburgh, Mass., to Dade County and Daytona Beach, Fla., and Louisville, the Sylvan Theatre on the Wash-

Ky., Aspy investigations have growth, humanizing classrooms been into teacher-student rela- and teaching efficiency. tionship effects on student outcome, teacher training, counseling and psychotherapy.

tered education, creativity, interpersonal functioning and student Administrators Association.

Study of how coral sands and

\$14,800 National Science Founda-

Dr. Richard Rezak heads the

investigation which was renewed

May 1. He began work in 1969

under a \$25,000 NSF grant and

has received supplemental funds

graduate students is aimed at

learning how sands and muds,

sediments made up primarily of

calcium carbonate, are trans-

The June conference is a joint effort of Texas A&M's Educational Administration Depart-Aspy also has written for nu- ment, the Texas Association of merous publications on educators County Superintendents, Texas getting "hard-nosed," child-cen- Association of Instructional Supervisors and the Texas School

ess is involved," explained Rezak,

THE BATTALION '67-'68 band C.O. White House fellow A&M graduate, was named a White House Fellow in Monday ceremonies in Washington, D. C. A former administrative assist-

ant to the mayors of San Antonio and Bryan through urban planning graduate studies at Texas A&M, Cisneros was one of 17 fellows announced at a White House reception.

The fellows met Tuesday with President Nixon. Selected from 1,500 candidates,

they will start a year of federally-supported study Sept. 1.

Latin America, Eastern Europe and Russia as official delegates of the Department of State.

Cisneros, working on his Ph.D. at George Washington University, competed with lawyers, Rhodes Scholars and other top individuals. Also considered were blacks, Indians and other Mexican-Americans, including two who attended UT-Austin and St. Mary's University.

At 23, Cisneros is one of the youngest of the 17 fellows. They have been in retreat at Washing. ton's Airlie House, recently completing four days of intensive interviews.

While studying in Washington,

Cisneros has been a graduate

assistant to Pat Healey, execu-

tive vice president of the Na-

tional League of Cities. He ex-

pects to complete his course work

An army ROTC cadet and com-

missioned in the Army at Texas

A&M, Cisneros has been de-

ferred for graduate studies. It

will continue for the year of

work as a White House Fellow.

More at A&M

Aggie Band commander as a

this summer.

Henry G. Cisneros, 1968 Texas This year's group did studies in senior, Cisneros chaired the Me- ate work for a degree in English morial Student Center Leadership Committee, was vice chairman of SCONA XII planning and ning, through which he works finance chairman of the 13th Student Conference on National Affairs

Cisneros remained at Texas A& for the master's in urban pla in San Antonio and Bryan. H was named earlier this year Outstanding Young Men America listing.

After completing undergradu-

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Colorado and Shell Development Corp. of Houston. Rezak said mollusks and other organisms that secrete a skeleton are being studied for the influ-The investigation involving two encing molecule. Oceanography graduate student Michael D. Mc-Kenzie of Dallas works in the marine algae calcification study. "We are trying to identify or-

continues rock studies

"There is no real understanding muds become rocks will continue of how the process works, and it pounds are run through lab exhere during 1971-72 through a may be that more than one procperiments aimed at producing cement in a carbonate sand," marine geologist formerly with Rezak added. the U. S. Geological Survey in

skeletal material. These com-

This work is carried out by graduate student David L. Kan of Taipei, Taiwan.

Since oil forms in voids of carbonate rocks, understanding the cementation process could lead to extension of existing oil fields and improved oil exploration, Rezak said. ganic compounds associated with

Agriculture extension employe gets award ASHINGTON-Dempsey H. ington Monument Grounds. Nine- The Texas Intensified Farm

WASHINGTON-Dempsey H. ington Monument Grounds. Ninety-one employes of the USDA velopment specialist for the Texand nine units were presented dents to an enriched life, a bet- as Agricultural Extension Serv- awards in the 25th Annual Honor Awards Program. Secretary ment of Agriculture's Superior of Agriculture Clifford M. Har-Aspy, a widely-sought special- Service Award Tuesday. He was din made the presentations. Seastrunk's citation reads: "In

recognition for creative and dynamic leadership and personal The award, one of the highest dedication to planning and imin teaching and teacher training. the USDA can bestow upon an plementing educational programs resulting in a better way of life employe, was presented in ceremonies held Tuesday morning in for hundreds of low income families."

Planning Program, which operates under the leadership of the award winner, is credited with producing unprecedented results. Seastrunk was instrumental in developing a plan directed toward the hard-to-reach low income audience. Ten counties were selected, on a pilot basis, to put

> into operation. Some 285 farmer participants were given help in raising their income and standard of living through their introduction to improved farming practices.

the Extension sponsored program

than any other More 1970 Society of Exploration Geophysicists scholarship recipients chose to enroll at Texas A&M than any other school in the country.

The 1971 "SEG Yearbook" reported that nine Texas A&M students received scholarships. Following A&M were Colorado School of Mines and Montana College of Mineral Science and Technology with six scholarship winners each.

The SEG Foundation granted 50 scholarships totaling \$33,250 for the 1970-71 academic year.

ALL SPECIALS QUANTITY FOR: RIGHTS THURS. - FRI. & RESERVED. SAT. MAY 20-21-22. 1971. U.S.D.A. GRADE "A" - WHOLE WITH PURCHASE OF DELSEY **TOILET BOWL CLEANER** GET A TWO ROLL PKG. **OF DELSEY** TISSUE For 9c RATH — HICKORY SMOKED Thin



SUPERIOR SERVICE award was presented Tuesday to these Texas Agricultural Exten-

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Wednesday, May 19, 1971

