'Divide Profits,' Hearne Says

In Texas Since 1921 .

A&M Pasture Expert Says **Ranchers Do the Teaching**

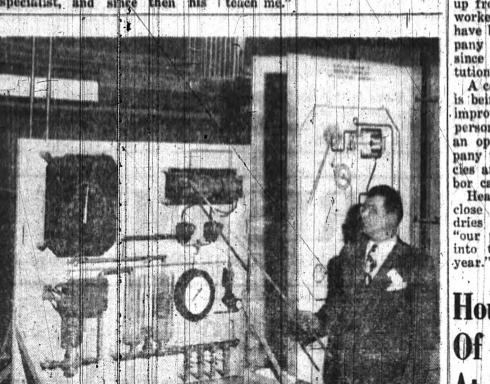
By J. C. CAMPBELL

Don't judge a pasture by its ap-pearance, judge it by the quantity of beef it produces. This is the assertion of Robert R. Lancaster, Extension Service pasture special-ist. Maintaining and improving ed that if a pasture is in its pro-Texas pastures has been Lancas-ter's outstanding contribution to of time and effort. He believes that

Texas agriculture. In 1905, when Lancaster was 18 years old, he joined the Army. He served for six years, and after re-ture. turning home he entered the Uni-versity of Missouri. Two years later, he transferred to Kansas State College where he graduated in 1916 with a BS is Animal Hus-

Service.

Service, In 1921, Robert Lancaster came to Texas and here he has re-mained. His first position with A&M was rural organizer for the Extension Service, and later he became a District Agent. In 1935 he was rural organizer



work has been largely confined.

in the state to condem the theory

Because of his great work in

pasture improvement, Lancaster is known as one of the leading pasture specialists in the state.

By CHARLES D. AIRAMAM "We simply take a statement of profit and loss and split the profits 50-50 with management and em-ployees," Roy A. Hearne, vice president of the East Texas Steel Company, Longview, told the So-ciety for the Advancement of Man-agement Tuesday evening: Speaking on the profit sharing plan used by dis company, Hearne emphasized the fact that stock holder's profits since the profit sharing plan was instituted are larger than before. He credits this condition to the added incentive given workers to produce more, waste less and obtain a larger profit bonus. to that field. - Lancaster was one of the first profit bonus.

"All employees, except corpor-ate officers, receive their share of the profits calculated by the ratio of an individual's pay check to the total pay roll multiplied by half the profits," Hearne said. At pres-ent there is a 21% bonus over the total pay roll total pay roll. Such a business as his foundry depends on teamwork. Since the profit sharing plan man hours per

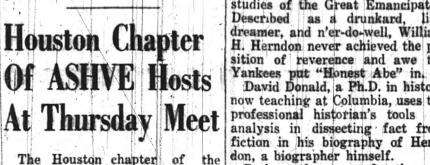
By CHARLES D. KIRKHAM

ton of castings, absenteeism, and accidents are all reduced. Instead An 1916 with a BS in Animal Hus-bandry. After serving a sport time as a county agent in Rupert, Idaho, sion Service which provides agri-he worked with the headquarters cultural leaders throughout the staff of the Colorado Extension state with information on Texas starf of the Colorado Extension state with information on Texas Service. In 1921, Robert Lancaster came to Texas and here he has re-mained. His first position with the author of a great number of Extension Service bulletins. Sur-mained. His first position with the information which he uses in the Extension Service, and later he became a District Agent. In 1935, he was appointed a pasture specialist, and since then his teach me." the Extension Service bulletins comes from the farm-teach me."

worker's profits until the losses have been paid. However, the company has not experienced a loss since the profit bonus plan's insti-

tution. A constant educational campaign is being waged by management to improve the already nearly perfect personnel relations. Once a month an open meeting is held on company time to discuss current policies and both management and la-bor can comment and criticize.

Hearne stated that the day of close competition between foun-dries is inevitable but, he added, "our plant has orders to take us into the second quarter of next



Honest; But Fumbling Story tempt the public held for Herndon can be found in Herndon's bio-By ALLEN SELF

for the truth about the tall, an-

JIM BLACKMON, advertising student at A&M, has patented something new in the way of street markers. His markers are paid for by advertisers who display their ads beneath the street sign. Blackmon also donated 50 pipe holders for the pipe smoking contest held in the YMCA Tuesday.

To the Yankees, and especially to the Republicans, Lincoln became David Donald, a Ph.D. in history (or was made) a virtual god, a now teaching at Columbia, uses the Martyr who died in defense of a professional historian's tools of Great Cause. This was convenient analysis in dissecting fact from politically for the Republicans, who

THE BATTALION THURSDAY NOVEMBER 11, 194 Page 4 **Economics Prof Co-Author Of Recently Published Textbooks**

By J. T. SCOTT

Professor Auzelius Morgner of the Economics Department of Texas A&M is the co-author of two books published recently by Prentice-Hall and by the University of Minnesota. The first of these is entitled, Problems for Economic Analysis. Written in collaboration with Professor Clark Allen

Analysis. Written in collaboration with Professor Clark Allen of Dake University and Robert Strotz of Northwestein Univer-sity, this work represents a new development in supplementary ma-terials for elementary courses in Economics. Published just six week ago it has been adopted at several large Eastern universities and also at Southern Methodist University.

at Southern Methodist University The work is in the form of a manual of problems to which stu-dents are to apply economic prin-ciples in order to obtain quantita-tive solutions .While such manuals are common in other fields, this is the first one to appear in zeco-manuals

The second book, published, by the University of Minnesota Fress is entitled Local Labor Marker Re-search. This book is a report of the work of the Employment Stabili-zation Research Institute of the University of Minnesota in connec-tion with a two year study of the tion with a two year study of the problems of the labor market of St. Paul, Minnesota, This study was financed by grants of money in excess of \$100,000, most of the funds being furnished by the Roc-kefeller Foundation.

Professor Morgner was one of five University of Minnesota fac-ulty members who devoted full time to directing the five major projects into which the study was divided. More than 50 people were employed on these five pro-

jeets. The projects involved such mat-tars as the setting up of a munth-ly sampling survey of the St Paul labor force whereby current do-tailed information is regard to earnings and employment could be obtained, a program of vocational guidance for employees sinking jobs, a survey of the workings of the U. S. Employment Server, a study of the problems rescaling from variations in the demand for labor and a review of relief admin-istration. istration.

Professor Morgner directed the study of the demand for labor

this deification, biographers turned out fictional stories about the Pioneer Man who could do

SUNDAY

no wrong. Herndon, who had known the rail-splitter during his rising years as a lawyer in Springfield, Illi-nois, decided to write a "true bio-graphy of Lincoln, about his do-mestic life, personality, etc." No sentimental hogwash for him---he had known Abe as a teller of smut-**'Herndon's Lincoln' Considered**

ings.

Herndon presented these views in a series of lectures, based on his own philosophical wanderings and columinous papers, records, and interviews in his Lincoln Record. Public reaction was instantaneous and, for the most part, violently opposed to this desecration of a Great Man's

no Wrong.

ty tales, unhappy in love and mar-riage, of ignoble birth and rear-ing, but nevertheless a great man who had risen above his surround-

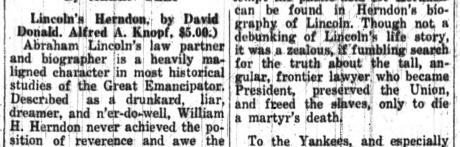
memory.

fiction in his biography of Hern-don, a biographer himself. still claim Lincoln as the founder Weik was more favorably receiv-

Nie purpose of these trips is to make a study of the citrus industry and to observe the common practices employed by the citrus producers, Gray said.

Ten horticulture seniors are now planning to make the Flouida trip and more are expected to sign up before the trip begans. These trips

Dairymen's Course Set Here Dec. 6-7



Between the Bookends



R. N. POND, application engineer of Taylor Instrument Companies of Rochester, New York, illustrates his lecture on "Demonstration of Basic Principles of Automatic Process Control" during the Instrumentation Short Course.

of the c

set k

as H

ponit

Volleyball And **Tennis Top Intramural Slate**

Football and Basketball slacked off a bit Wednesday afternoon but Intramural Volleyball and Tennis continued sharp action,

"D" Air Force was a 13 to 0 winner over "B" Veterans on the gridiron. Both of the flyboys' TD were produced by the combination of John Reitz to Al Cook. "E" Air Force let all power loose as they fram up a 30 to 0 count over they ran up a 39 to 0 count over Signal.

"A" Vet squeezed past "E" Vets, 7 to 6, Ed Kells made both "A" Vet's touchdown and conversion while George Brown made six points for "E" Vet. "A" Cavalry downed "E" Infan-try 13 to 9 in a tightly played game,

Inside on the Easterball courts, "C" Field downed "B' Air Force.

CIGARETTES

CHILI, Austex

LIMA BEANS-No. 1 can.

KRAFT MIRACLE WHIP

81/2 oz can

PILLSBURY FLOUR FOLGER'S COFFEE

CUTRITE WAX PAPER

TOILET TISSUE

AMERICAN CHEESE-Sliced.

SALAD DRESSING

PREMIER PEAS & CARROTS

CRISCO

OYSTERS

SUGAR

Tiny fibers split out from kanin a 28 to 18 game. Bob Southaw garop tail tendons are valuable in was high point man from "C" testing chemicals used ir tanning Battery in what was considered one leather.

SPECIALS

- Friday, Nov. 12 & Saturday, Nov. 13 -

-Make 50c With Oud Coupon Books-

The Cottage Cash Grocery

	is "Th
e noughest games played on	al Ma
ack "C" Infantry, 24 to 20	ventil
. P. Quirey racked up eight s for the victors.	ceived
S IOI CIC VICTORS.	a con

Looking now at Volleyball, 'A' QMC took two games in a row from 'B' Infantry to win their Co., of Northern Illinois match. 'A' Infantry downed 'F' Air Force in the same manner. Senior Company didn't let 'D'

Field take a game as they won their tilt. Dorm 14 set down Dorm 17 three straight games in Tennis to **Henry Gilchrist** win the Class B Tennis League. "B" Field defeated "A" Field in three sets. "A" Cavalry weren't able-te break through "A" Air **Enrolled in ASCE** Force as the birdmen took all their sets "D" Vets closed out Henry Gilchrist, son of Chancel-lor and Mrs. Gibb Gilchrist, has

Carton \$1.70

1 lb. tin 39c

Pint 89c

.2 for 25c

No. 1 can 29c

5 pounds 42c

Pound 49c

1/2 pint 19c

.2 for 22c

Pound 53c

2 rolls 17c

23c

2 pounds 19c

"D" Infantry in three love sets. Only football and velleyball games will be played Friday as no basketball games were sched-uled. No intramural activities will take place Friday afternoon.

rattlesnakes.

society, has announced.



American Society of Heating and Ventilation Engineers will be host to the A&M Student chapter and other interested students at their November meeting, Thursday af-ternoon in the Mezzanine of the Rice Hotel at 5:30, J. G. Blum, **Educators Meet** publicity chairman, announced.

Dr. P. B. Pearson, Dean of the Graduate School, left Sunday by National president of the ASH VE, Professor G. L. Tuve, will be plane for Washington to attend the principal speaker. His subject the meetings of the American As-sociation of Land-Grant Colleges he Engineer as a Professionwe has specialized in heating, and Universities.

He will represent A&M at the lation, air conditioning, heat Fraduate Section of the meetings. mission and air flow. He re-Pearson is also scheduled to have d his industrial experience as conferences with the Office of Nansultant on research and deval Research, the United Nations velopment work with such firms Food and Agricultural Organizaas the Chalmers Manufacturing tion, officials of the National Re-Co., and the American Locomotive search Council, and with members of the Atomic Energy Commission. All students interested in going

to Houston for this meeting should sign the list on the first floor of **Childress** Club the Mechanical Engineering Build-**Plans 2 Parties**

> Plans for a party here at college and a party at Childress during the Christmas holidays, have been made by members of the Childress County Club, Gene Adams, club reporter, said yester-

day. The date for the party here at College has been set for Nov. 20 been enrolled as a Junior member of the American Society of Civil Engineers, Col. William N. Carey, executive secretary of the national The Christmas party will include short program illustrating a student's life at A&M. An invitation to attend the party will be ex-tended to all former students of Gilchrist, a January graduate of A&M, is now enrolled in the Uni-versity of Texas Law School. A&M visiting in Childress during the holidays. A special committer

Hogs frequently kill and eat has been appointed for the purpose snakes, even venomous ones like of contacting these men in the near future.

AGGIE SPECIALS This Week Green Salad and choice of Grilled Pork Chop . . . 75c Fried Trout 75c Baked Stuffed Deviled Crab . . 65c -Plus Vegetable, Potatoes & Drink at

THE Fin Feather Club

circat cause. This was convenient politically for the Republicans, who still claim Lincoln as the founder of their party. It was also comforting to a people distressed and confused following the Civil War. To feed



DU PONT Digest

For Students of Science and Engineering

But Du Pont scientists developed a synthetic rubber with superior properties

'Synthetic rubber is an impossibility at any price!" declared a noted European scientist a number of years ago. And most people were inclined to agree because for more than a century chemists had been unable to dupli-

cate natural rubber. Du Pont scientists knew that all rubber had bad qualities as well as good. "Why struggle to duplicate its faults?" they asked. "Why not find a new chemical compound with all the good qualities of rubber, but none of the bad?"

They took as their starting point a discovery by Dr. J. A. Nieuwland of Notre Dame in connection with the polymerization of acetylene. By modifying this process, they made monovinyl acetylene. Adding hydrogen chloride, they made a new chemical compound called chloroprenea thin, clear liquid at low temperatures. Like isoprene, it polymerized to form a rubber-like substance. But the new material, now known as neoprene, required no sulfur for vulcanization and was superior to rubber under many service conditions.

Today neoprene production is measured in millions of pounds a

> What you want to know about Du Pont and the College Graduate "The Du Pont Company and the College Graduate"-newly revised, fully illustrated-describes opportunities for men and women in research, production, sales and many other fields. Explains how individual ability is recognized and rewarded under the group system of operation. For your free copy, ad

year, even though it is priced higher than natural rubber. Hardly an industry is not now using it, for such good reasons as these: neoprene products resist deterioration by oils and greases. They stand up under exposure to direct sunlight. Their aging and flame-retarding properties also are superior to those of rubber.

Three types of Du Pont research

Modern research involves time, money, manpower. To develop neoprene, for example, took six years of laboratory study, a research and development expenditure of millions of dollars, plus the work of skilled research chemists, physicists, engineers, and other scientists.

At Du Pont, research is continuous. Some of it is designed to develop new products or processes; some to improve existing products or processes; and the balance is fundamental research to uncover basic facts without regard to immediate commercial use Each of ten manufacturing departs mentshasits own research staff and is operated much like a separate company. In addition, the Chemical and Engineering Departments, which are not engaged in manufacturing operations, conduct research in the interests of the Company as a whole. A typical Du Pont research team





Neoprene, used in wise, cable and hose jack



Nonpresse glayer and protective doubling rest description by chemicals, produce and pile



Milling and compounding not prime in the rub-bar experimental laboratory

may include physicists, chemists, chemists, each of whom brings specialized training to bear on a specific phase of the subject. The man who joins one of these teams finds himself associated with some of the ablest minds in the profession and receives the opportunity and friendly support needed. to make fullest use of his capabilities.



BETTER THINGS FOR BETTER LIVING ... THROUGH, CHEMISTRY



More facts about Du Pont — Listen to "Cavalcade of America" Monday Nights, NBC Coast to Coast