Aggies Play Host To Frogs And Mustangs This Week-end

Cadets Will Still Be Trying to Win First Conference Game in Two Years

Aggieland's downtrodden basketball team will be trying again Friday and Saturday nights, trying to win their first conference Broadcast by WRR game in two years. Texas Christhere Saturday to round out a full games. week-end of basketball.

T.C.U. won their opening conference game last Friday when they nosed out the Texas Longhorns, 39-38. The Frogs have won only three out of 16 games thus far this year, but they have turned in some pretty good games and DFC Awarded Aggie

Coach Hub McQuillan's Frogs have an inexperienced team composed mostly of freshmen, but Flying as first pilot in a veteran

expense of Texas, beating the Orange and White 58-41. The Mustangs have broken even in ten tangs to 495 for their opponents.

ly start the following lineup for bombardier to release his bombs ucts Association, warned Resource-Cormick and Weinbaum, guards.

LOUPOT'S

A LITTLE PLACE ---- A BIG SAVING!

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Field Jackets

Ear Muffs

See our selection of - - -**Novelty Winter Caps Wool Sport Shirts**



College and Bryan

Station WRR of Dallas will ian University's Horned Frogs will come to DeWare Field House Friday night and Southern Methodist University's Mustangs will play carmes of Dallas will broadcast the Aggie-SMU basketball game at 7:30 Saturday night. Station WRR broadcasts all SMU carmes

It was in the first battle of the

did not look too bad while losing. Flyer For Bombing

they have been strengthened since Corsica-based B-25 group operating they have been strengthened since their football season ended. Two footballers, Norman Cox and Merle Gibson, have recently joined the basketball squad. Both boys stand six feet two and should help the Texas, has been awarded the Dis-S.M.U. also won their first con- tinguished Flying Cross for exference game last week-end at the traordinary achievement in aerial

games thus far, scoring 487 points Mitchell bomber, received the award for his outstanding flying in an at-Milton Cherno, forward, has tack against a railroad bridge at been the big gun for the Aggies Nervesa, Italy on November 5. in most of the pre-season games, Just as the bomb run was begun, and was second to Bill Henry for high point man last Saturday night anti-aircraft barrage badly damin the game with Rice. Cotton How- aged his plane, nearly rocking it ell has returned from the East- from his control. The citation reads precious heritage the United States Food Administration; Charles R.

DO YOUR PART—BUY BONDS and attended Texas A. & M. be- with more consideration to the of Dairy Husbandry. Its main pur- ance with the quantities worked arrived overseas in May and was with whom they are dealing. which has played a major role in tion and the balancing of feed retion, and was instituted at the retion of the problem. all the campaigns in the Mediter- quirements needed by the dairy quest of the manufacturing inter- Before the analyzer is put into ranean. This group broke a world's animal were covered in addresses ests cited. record in bombing accuracy when, made on the program for Monday during the months of September afternoon and Tuesday forenoon.
and October, it flew 68 missions These covered the activities of the of better than 90 per cent.

Lt. Payne has also been award- Colgin. ed the Air Medal with 10 oak leaf In each mention of basic feeds

ing the Battle of Bull Run.

-SHORT COURSE-

Continued from Page 1 the heavier farm tasks.

before we entered the war.

ing devices included the demonstra- ice. tion and explanation of several units that have been forced on the gram Tuesday were data on mainfarming industry by a combination taining a sanitary water supply of these circumstances.

Dairy fieldmen from Kansas. New Mexico, Louisiana, Arkansas, tary Engineering. in addition to Texas operators attended the banquet given Monday closing meeting Tuesday afternoon night in Sbisa Hall. Bryan Blalock, were: Cattle Disease Prevention by dairyman from Marshall and pres- Dr. F. P. Jaggi of the School of ident of the Dairy Products Insti- Veterinary Hygiene; Postwar tute of Texas, traced the change in Plans for Dairy Buildings by Prof. our theory of government, hailing A. L. Darnell; and a Quality Milk the wisdom of substituting human Production Clinic run by Harold rights over property as the most

The first battle of the Civil War was fought near Washington, D. C. Hundreds of sightseers, with picnic baskets, went out to watch the fun. It was not amusing!

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LOUPOT'S TRADING POST



Season's Box of Aggie's Games

For those of you who are interested in statistics the following information is published. Compiled below is the individual scoring of each man, how each score was made, and the number of games each player has played in.

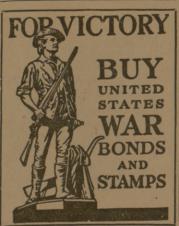
Playe	er	Game			
Ken	Abrams	9	2	1	5
Tom	Blackstone	9	5	2	- 12
Jim	Cashion	4	1	0	2
Milto	n Cherno	11	41	9	91
Bob	Collins	8	3	. 2	8
Tom	Daniel	1	. 0	0	0
Hub	Ellis	10	12	5	29
Bill 1	Fincannon	6	2	0	4
Hilto	n Hall	1	0	0	0
Curti	s Homeyer	7	2	1	. 5
Cotto	n Howell	2	1	0	2
Bill I	McCormick	11	31	25	87
Tomi	ny Murnane	2	. 0	0	0
Don	Nicholas	3	0	1	1
Jim	Parmer	1	0	0	0
Bob	Sapp	3	4	3	11
Gene	Spires	6	6	0	12
Bill	Tucker	4	2	1	5
Jim '	Voss	6	1	0	2
Char	lie Weinbaum	11	16	12	44
Oscar	White	9	12	8	32
	Totals		141	70	352
		And Andrews Constitution			Manager of the latest of the l

to place 9 out of every 10 bombs War Food Administration by H. J. in the target area for an acuracy Solomon, and the duties and mode of operation of the AAA by P. C.

green pastures were said to be the most complete and most eco-General Bee conferred the title nomical of all for livestock. "Green of 'Stonewall" on General Jackson, Acres" was the subject of a film when he said "Look! There stands produced by the National Fertiliz-Jackson, like a stone wall!", dur- er Association shown with running comments by R. R. Lancaster, pasture specialist for the Extension Service. Nutritive values of dairy feeds were enumerated by Dr. P. B. Pearson of the Texas Agricul-While farmers, including dairy tural Experiment Station; P. T. operators, are working longer hours | Montfort, Department of Agriculthan was the custom in prewar tural Engineering, handled recent years, Hohn, Hickerson and Bent- developments in hay and grain dryley made it plain that this wil- ing; development of a sound breedlingness to devote individual ef- ing program was traced by A. L. fort to a greater extent would not Darnell, professor of Dairy Husfill the gap between a greater out- bandry; O. C. Copeland, chief of put on one hand and fewer work- the Experiment Station division of ing units on the other. Too, there Dairy Husbandry, discussed the is less machinery capable of doing feeding of dry and lactating cows, farm drudgery than was the case and the importance of D. H. I. A. Testing was shown by O. W. The session on farm labor sav- Thompson of the Extension Serv-

> Rounding out the forenoon profor dairy herds by J. H. Sorrels, professor of Municipal and Sani-

Slated for discussion during the E. Meister of the Dairy and Poultry Inspection division of the War



Mechanical Wizard **Solves Complicated** Math Problems

analyzer.

This wizard machine, consisting obtain a final solution. of an interconnected system of Differential analyzers shafts, motors and gears, em- first developed by Dr. Vannevar ploys mechanical elements for addition, subtraction, multiplication Institute of Technology. Later the cal elements for more complex Pennsylvania and M. I. T. made functions. Practically all of the modifications and further imgears and couplings are removable provements. When General Elec- FIGHTER STATION, England. and must be set up in a different tric began construction of its ana- First Lieutenant Edward R. Hayarrangement for each new problyzer, it patterned the mechanical don, of 52 West 25th St., San

any physical phenomenon can be tures of its own development. Most the Air Medal. expressed in terms of differential important of these was the photoequations. Since this analyzer is electric follow-up system used from the 357th Fighter Group comfundamentally a tool permitting with the intergrator. This improv-rapid solution of such equations, it ed the performance of the analyzer onel Irwin H. Dregne, of Viroqua, can be used to solve many prob- by attaining a shorter solution Wis., at an outdoor ceremony here. lems of an important nature whose time with a greater degree of accorrect answers were until now curacy. only guessed at.

which General Electric developed. which are related to the war. Ap- Forces of the United States.' devices are installed on the ma- far have included such problems shared in the downing of a jet rate, speedly solution of differentating machinery, airplane stress- Magdeburg, Germany, and deas fourteen simultaneous integra- to engineers, continuous availabil- on a Luftwaffe airfield near Mu-

In appearance the G-E analyzer resembles a long maze of shafts West game which was played New Year's Day in San Francisco and "Displaying great courage and Dairy fieldmen and the indus- vision of Johnson and Johnson Co.; and two output tables extending to one side. When the machine and gears with four input tables should help out greatly when he has had a few practice sessions.

Both games will start at 7:30, and Coach Manning Smith will like-like the following lineup for the machine that the find the find the find the find the machine that the find the machine that the find the Over 100 dairy fieldmen repre- shafts in the machine. These are the Aggies: Cherno and Collins, with devastating effect upon this fulness and salesmanship were list-ufacturers, creameries and cheese ed as the most essential factors plants registered for the two-day speed ahead to solve the equation, senting Texas dairy products man- connected with mechanical pens on Lt. Payne was graduated from these individuals will have to car- short course, which is under the di-Arlington Heights High School ry with them into the peace era, rection of A. V. Moore, professor plot an accurate curve in accordfore entering the service. He wishes and whims of the people pose is to acquaint these fieldmen out by the continuous movement with newest developments in all of the shafts. Interpreted correctassigned to a veteran B-25 unit Various phases of feed produc- phases of dairy and milk produc- ly, this curve gives a graphic solu-

operation, the problem must first

To do this, necessary equations are arrived at and various shafts and gears are inter- ming be at the Gym Monday, connected so that all the quantities January 15, at 5:00 p.m. Art Mathematical problems which in the problem will be representwould take several years to work by ed. Then, after the wizard maconventional methods are now chine is set to work, technicians being solved in a few days by use may grind into it by means of the of a recently perfected differential input tables required mathematical functions, if more are needed, to

and division, and electro-mechani- Moore School of the University of Wins Air Medal According to scientists, almost existence, adding some unique fea-

Most important element of this ed mathematics, engineers have courage, coolness and skill disnew analyzer is a polaroid photoe- been studying many complex phy- played by this officer reflect great lectric system of unique design sical problems, a great number of credit upon himself and the Armed Fourteen of these highly sensitive plications made of the machine so chine, thus permitting the accu- as radar, hydrodynamic flow, ro- propelled Messerschmitt 262 over tial equations requiring as many es and speed governors. According stroyed a Focke Wulf 190 parked ity of it in the future will result nich.

pe set up on the machine. Adamson Asks For

All men interested in swim-Adamson has announced that swimmers and especially divers should be there. He is forming the 1945 Aggie swimming team. Art would like to have as many men out for the team as possible, in order to have as good a team this year as we have always had.

AN EIGHTH AIR FORCE

The Texan received the award

"For exceptionally meritorious service in aerial flight over enemy By making use of such mechaniz- occupied Continental Europe. The

Lieutenant Haydon recently

in greater knowledge and better A former student of Texas A understanding of many technical and M. College, College Station, problems which were hitherto un- Texas, Lieutenant Haydon enlisted in the AAF Jan. 1, 1942.



NOW LOOK, FISH BLOTTO, DO YOU WANT US TO GET "YARDBIRD". FRESHMAN YOU DON'T KNOW ANYTHING! IT'S AMAZING HOW CRIPES! DE BULLS!) OH!OH! WE BETTER THERE IT IS! DOWN THERE ON THE GROUND DUMB A GUY IS WITHOUT ANY EDUCATION! DUNNO, WOT IS IT ? WHY, I DUNNO NOT QUITE AS AMAZING AS HOW GOTTA FIND OUR DOOR! WELL, WHY DONCHA)
KNOW?
CHEE, I
DUNNO! WHOSE ROOM IS THIS? WHAT'S YOUR YERY WELL, SEARCH THE ROOM, CASS UH - NOW THAT YOU MENTION ALL ABOUT OUT OF SCHOOL SOMEBODY AROUN