## 1939-40 Student Welfare Committee Organizes for An Active Year

Faculty-Student Group Met Tuesday Night for First Time This Term, Planned Many Projects for School's Betterment
 Scholastic Standings,
Telephone Serviee, New
Area Problems, Traffic
Jams, Were Discussed

## Jams, Were Discussed What is certainly the most am- bitious Student Welfare Commit- thi the tee in A. \& M. history, and bids

| Paine Presents Paper |
| :--- |
| At Meeting of Texas | At Meeting of Texas

Academy of Science
as research director for the Nat-
ional Resources Board and as land-
planning specialist for the Re -
planning specialist for the
settlement Administration.


## LEADING BALL CARRIERS

| Times | Yards | Yards | Times | Aver. |
| :---: | :---: | :---: | :---: | :---: |
| Player-School ...n $\quad$ Carried | Gained | Lost |  | Gain |
| Crain, Texas .-. ${ }^{76}$ | 583 | 63 | 6 | 6.84 |
| Moser, A. \& M. ... ${ }^{63}$ | 321 | 23 | 3 | 4.73 |
| Conatser, A. \& M. .-. $\quad$. ${ }^{40}$ | 181 | 20 | 4 | 4.25 |
| Bearden, S. M. U. $\square^{\square}$ - ${ }^{44}$ | 181 | 2 | 3 | 4.06 |
| Johnston, S. M. U. .--_ $\quad$ - ${ }^{67}$ | 261 | 19 | 7 | 3.61 |
| Cordill, Rice -- | 129 | 18 | 1 | 3.58 |
| Mallouf, S. M. U. .-_ - | 137 | 20 | 0 | 3.55 |
| Lyon, Arkansas .-. $\quad$ - ${ }^{\text {an }}{ }^{46}$ | 172 | 12 | 3 | 3.48 |
| Atwood, Arkansas .-. $\quad$ - ${ }^{\text {a }}$ - 49 | 188 | 20 | 6 | 3.43 |
| Witt, Baylor --- | ${ }^{283}$ | ${ }^{65}$ |  | ${ }_{3}^{3.41}$ |
| Layden, Texas .-. ${ }^{31}$ | 113 | 8 | ${ }^{2}$ | 3.38 |
| John Kimbrough, A. \& M. 106 | ${ }^{369}$ | 13 | 5 | ${ }_{3}^{3.36}$ |
| Wilson, Baylor .-. $\quad 79$ | ${ }^{297}$ | 44 | ${ }^{15}$ |  |
| Pugh, A. \& M. <br>  | 138 | 10 | 3 | 3.20 |
| Hamberg, Arkansas ....... 35 | 127 | 19 | 3 | 3.09 |

## Southwest Conference Football Statistics

Compiled by H. B.
A.\&M.-
Games

Through Games of Nov. 11 )
Me:llrov, Texas A. \& M., from official statistical


 47
502
519
1021
120
45
.315
14
34
19
190 82
784
749
7433
160
67
.419
14
40
40
169 89
112
172
184
158
71
.49
12
34
311
311

39
589
273
862
64
25
.379
8
36
259
25
66
611
968
159
183
94
.514
9
96
36
200



| meeting of the Texas Academy of Science in Austin on Friday. <br> Appearing before the Geography and Geology Section of the Academy, Professor Paine discussed movements of farm populations with particular reference to sub- |
| :---: |

## SPECIAL

 FRIDAY AND SATURDAY

## More puffs per pack...and

## More Mildness, Coolness, and Flavor with Slower-Burning Camels



The costlier tobaccos are slower-burning .milder...cooler ...mellower


ANY a smoker has switched to Camels because his value-sense
applauded the thrift of getting more puffs per pack. But...
that's only one small part of the story of slow burning. You get a
lot more than savings! You get extra mildness! Common sense tells
you that a fast, fiery, hot-burning cigarette will not smoke comfort-
ably or yield a delicate taste and fragrance. And that slow-burning
tobaccos naturally would be mild and mellow. You get extra cool-
ness. You needn't be a scientist to know that the slower tobacco
burns, the cooler the smoking. You get extra-fine flavor. Excess heat
ruthlessly destroys the subtle elements of flavor and aroma. Slow-
burning Camels tell their own taste-tale! So... for thrift and for
a smoking thrill... light up a slow-burning Camel!
For More Mildness, Coolness, and Flavor

