

MONDAY, OCTOBER 13, 1947

Walk, Don't Ride, to the Hospital ...

Brought to light again by the unfortunate death of a freshman student this past week-end in a traffic accident was the absence of an emergency ambulance and trained per-

tivity on the part of responsible officials. Someone has not taken the initiative and secured funds, nor gained the necessary au-thority. Who it is we do not know. We are merely pointing out an unhealthy and wholly unacceptable situation that is in definite need of immediate remedy.

LAST WEEK!

may bring a frown tomorrow.

"Every amusing story must, of necessity,

STILL HOLDING THE BAG---

es working for

Letters

MARSHALL PLAN

(Ed. Note: The following lef-ter, written by Ripley B. Har-wood Jr., Box 708, College Sta-tion, was sent to President Tru-man, a copy of which was for-warded to The Battalion for publication.)

My dear Mr. President:

This letter does not presume to advise or instruct you as to what action should be taken at this time, but it is intended only as the dis-charge of the duty of an American to keep his national administration informed as to the opinions of its constituents.

segment of the misery in postwar Europe, I cannot conceive how the leaders of this nation can let any consideration whatsoever come be-tween themselves and action on this Plan.

ry to implement the salvage Rogers Returns To **Experiment Staff**

of Europe. We realize, as you do, that our pursuance of the Marshall Plan need not be motivated entirely by altruism. On the contrary, our leas of prestige and trust in Western Europe would be irreparable, should we renege on this agree-ment however it may have been originally worked. To say that our lack of action at this time would be of beinefit to Communism and its adherents would be a vast un-derstatement.

I have no personal axes to grind in writing this letter, and repre-sent no one except to the extent that I may be a representative of the thinking American public. Yours respectfully,

RIPLEY B. HARWOOD, JR.

John S. Rogers, agronomist in corn investigations for the A. & M. Agricultural Experiment Ration, has just returned from a year's study in histogy in the Harvard Graduate School of Arts and Sciences.

Right a bolds two degrees from A. & M. In the eight years he has been in research activities he has assisted in the development of corn hybrids adapted to Texas growing conditions which are now planted on over 20 percent of the state's corn acrease. state's corn acreage



