Page 4 College Station, Texas

Thursday, July 6, 1961

THE BATTALION

Long-Time Efficiency Noted In Modern Horse Feeding

Long time efficiency rather than grown on fertile soils," the pro- acters of an individual, is useful temporary economy should be the fessor said. fessor at Texas A&M, says.

more than do other farm stock in strains of work better than where proximately 800 shows. individual feed requirements. Age, temperament and type, as well as "The young growing horse, as large increase in the circulation of kind and amount and work done well as mature horses, responds to major horse magazines, signifyand the season, all influence feed good, green pasture." needs.

He said intensity of work for may be adequately fed on grass Quarter Horse Journal had a cirthe horse has no effect on pro- alone. Working animals on good culation of 12,000. Now it has 26,tein requirements. A working an- pasture at night do not necessarily 000. Five years ago, the Western mal needs but little more protein need hay the next morning. than when it is idle.

in proportion to their size because are environment and genetic mak- School of Veterinary Medicine deof their nervous disposition. Ma- up. temperature.

If a working horse is fed too sible. The horse short course will be- animal's heredity.

horse industry, F. I. Dahlberg, be sure of getting a palomino col- ment so far, Dr. Romane said. A&M animal husbandry professor ored colt is to mate a glass-eyed and program chairman, said. The white animal to a chestnut. Cartexpansion has been particularly wright said that no true abino evident in the Quarter Horse field. horse has ever been found.

the A&M Department of Animal complex heredity factors are dis- discussion leader. Husbandry, School of Veterinary position, intelligence (cow sense), Texas.

natural feed for horses.

chief aim in feeding the modern It is a good feeding principle to outstanding. pleasure and working saddle horse, provide excellent pastures for Another speaker, Roy Davis,

Outlining the basic principles of "It is believed by experienced ses have become big business.

Idle, mature animals, he said the animals. Two years ago, the

Horses have a higher mainten- quality, Tom Cartwright, A&M ed to 127,000.

ture, idle animals can be fed ra- Color is a definite economic fac- three common lamenesses in hortions that consist largely of feeds tor in horses, he said. The basic ses. low in net energy and in protein, colors are black, chestnut and bay. Founder, he said, is caused by but which produce much heat in A black horse bred to another overfeeding, riding the animal on

much hay in the morning, it can Chestnut to chestnut will never ment by a veterinarian, antihistadevelop digestive troubles. Mouldy produce a black colt, he said. Bays mines, cold enemas, ice packs on or dusty hay can cause heaves, are the most difficult to analyze the feet, and a laxative in cases Horses require more salt than do genetically, but this can be done of over-feeding. other farm animals, especially if the offspring can be seen and Myocitis fibro when they work and sweat a lot, information is known about the the muscle just above the hock,

Sponsors of the short course are The geneticist said the more man, and President Walker as the

only when an animal is genuinely

Fred Hale, animal husbandry pro- brood mares, stallions and foals editor of the Quarter Horse Jourthroughout the growing season. | nal at Amarillo, said Quarter Hor-

feeding horses during the Horse horse breeders that foals and He said the AQHA sponsored Management and Training Short yearlings fed for only normal 695 shows in 1960 involving about Course June 30-July 1 at the col- growth will develop horses with 18,000 horses. This year, the aslege, Hale said these animals vary feet and legs that will stand the sociation expects to sponsor ap-

ing the rise in interest in raising

Horseman magazine's circulation Two factors directly affect horse was 80,000. This has since climb-

ance requirement than do cattle geneticist, told the horsemen. They Dr. W. M. Romane of the A&M scribed the cause and treatment of

the body for maintaining body black horse will not always pro- hard surfaces, and failure to expel duce a black colt. Chestnut is pos- membranes after a mare foals. Treatment involves quick treat

Myocitis fibrosis, which affects is brought on by bumping the legs come an annual affair because of Palominos are not true breed- in roping chutes, trailers, etc. Texas' rapidly expanding saddle ers as to color. The only way to Surgery is the only known treat-

SELF ANALYSIS

(Continued from Page 1)

Those interested in research will convene in the Biological Sciences biochemistry and nutrition, presiddiscussion leader.



Aid To Education

A&M, for two scholarships to be awarded two students is Pres. Earl Rudder of the College. "This is one of a num whose course of study is engineering in their senior class ber of ways in which the Alcoa Foundation helps education for the 1961-62 school year. Pictured, are, left to right, endeavors," Mr. Suggs says. Fred Benson, dean of engineering; R. R. Suggs, works

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