THE YANCEY RECORD

GOOD PASTURES PAY OFF IN LBS. OF BEEF

Delay utilization after seeding and each spring until bluegrass reaches four inches in height; Ladino c.over and associated clovers five inches in height and fescue, orchard grass and other tall grasses six inches in height. Pastures pay off in pounds of beef. Many times where pastures are being grazed to close y, redrcing the number of cattle on a pasture will actually increase the total pounds of gain the grass will produce per acre. That is because glass when moderately grazed grows better than close y grazed grass.

Livestock should be removed from pasturelands if their hoofs can be seen. Research on pasture management has shown that when grass is grazed too close the roots quit growing until the tops recover, which takes from six to eighteen days. Then the roots do not resume growth until the top growth is well advanced. If good top growth is maintained more forage will be produced for the livestock. More rainwater from summer showers will be caught. The soil will be kept coo'er so that grass grows better.

Have a soi' test made and follow its recommendators as to liming and fertilization. If soil test is not used and no lime has been applied in last five years. apply por acre two tons. If limed in last one to five years, app'y one ton per acre. If Jimed in the last twelve months ro lime is needed. For reestablishing weak spots in rasture'and and a lerume and grass is seeded apply por acre 1000 pounds of 2-12-12 fertilizer or similar ana vsis. For grasses alone use per acre 800 rounds 10-10-10 fortilizer or similar analysis. For annual maintenance use one-half of the above named amounts per acre. Re-



search proves that fertilizer on pasturelands pays back more than three dollars for each dollar invested.

On the steepest s'opes, salt blocks may be strategically located in nastures to get more uniform grazing off it.

Practice rotational grazing. Cattle on graces six inches to'l or tailer do not have to walk all day to fill their stomache like cattle have to that are on over-rassed pasture. Instead they are luing in the shale chewing their cuds. Allow tall growing plants

to produce seed crops every three to four years.

Allow forage not needed for grazing to accumulate for later grazing or to harvest for hay or siage, or allow to mature and harvest for seed.

Stock on basis of available forage instead of acres per animal.

C ip when pasture becomes infested with weeds or plants become unpalatable.

If chemicals are used for brush and weed control, fo:low strictly the directions on the container. NOTICE OF SERVICE OF PROCESS BY PUBLICATION SUPERIOR COURT NORTH CAROLINA YANCEY COUNTY MARY ELLA WARD, Plaintiff

vs. SCOTT EDWARD WARD Defendant

To Scott Edward Ward: Take notice that a pleading seeking relief against you has been filed in the above-enttled action.

The nature of the relief sought is an absolute divorce based on one year's separation.

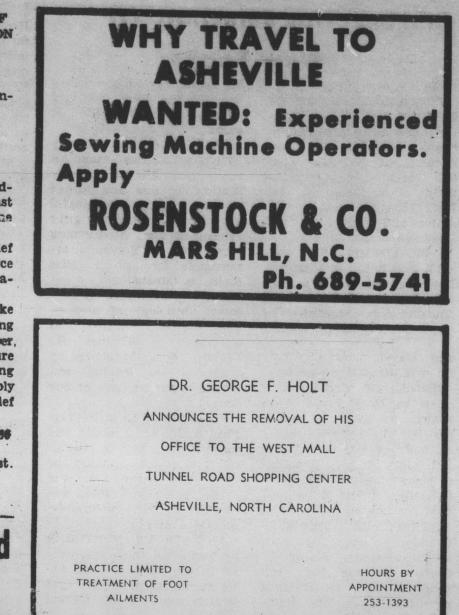
You are required to make defensee to such pleading not later than 14 October, 1966, and upon your failure to do so the party seeking relief a~ainst you will apply to the Court for the relief sought.

This 10th day of Aug. 1966

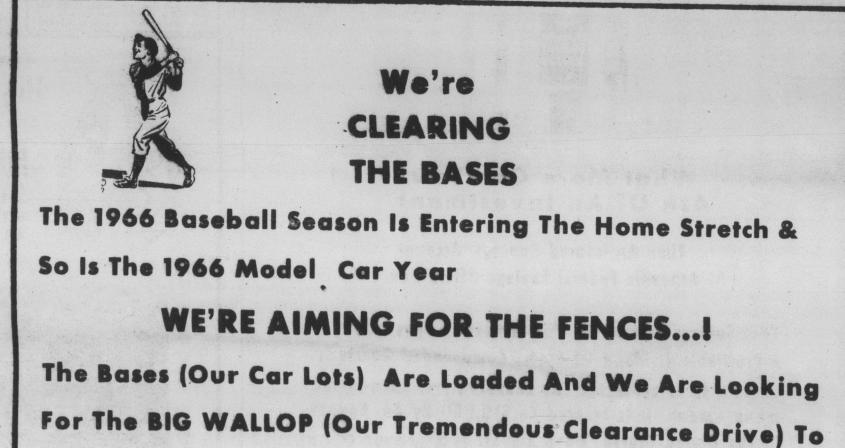
(s) Glenna Thomas, Asst. Clerk Superior Court

Aug. 25, Sept. 1, 8-15





THURSDAY, SEPT. 1, 1966





P.S.

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