## Making Good Growth

(Continued from page 25) sume of the business of the market the years named for 1915 contains a good deal of information on this point.

Superlatives must be resorted to. and even they appear to but feebly fill the bill, in oescribing the growth made by the Sioux City live stock market during the year 1915. In practically all branches of the trade has expansion been noted and the progressive and sound gains made by this market during the year will be written into the history of live stock and marketing circles as little short of unbelievable

One branch of the trade that must

Here are some figures submitted ther or land owner of the west fig-

the western range country. The ta-

| THE RESERVE TO A PARTY OF THE P | The second secon |  |
|--|--|--|
|  | No of  | No. o  |
| Year   | Cattle   | Calve  |
| 1910   | 36,394   | 4,85   |
| 1911   | . 66,125   | 7,10   |
| 1912   | .48.007  | 1,36   |
| 1913   | . 42,802   | 1,35   |
| 1914   | . 41,722   | 1,30   |
| 1915   | 56,214   | 1,94   |
|  |  | the same of the sa |

that 1915 was the largest year in this respect since the big cattle year

The year 1911 saw the heaviest movement of cattle 'o market until 1915, and may be taken as marking the Sloux City market into the state not be neglected in a period of re- the terminus of an epoch in the hisview and retrospect, such as this end tory of the cattle raising industry in of the year 'Ime, is the increase in the west. What used to be termed the movement of what are termed the big ranger, the man of outfits shipepd from Sloux City to that state westernd rangers, cattle from the who grazed thousands of head of range country of the west, that come stock each year and shipped by the to market branded. Even that de- trainload, disappeared, and much of partment of the local market has the range country was cut up or shown a very good gain, and may be fenced. True, cattle raising fell down taken as an index of what this mar- to a low ebb, but it was not destined ket is to expect next year and the to remain so for very long. It takes coming seasons from the western some years to build up the cattle supply of a country, but the smaller set-

by Mr. Graham, brand inspector for ured, and figured correctely, that he were cows and heifers going on to the ble shows the number of cattle and could not stay long without live ranges for breeding purposes. What stock, and the little man here and did it mean? What could it mean calves inspected by Mr. Graham for the little man there commenced to but increased prodction? And now buy a few heifers or cows and raise the markets are beginning to note a few calves, and the bigge: operator the effect and are receiving more also began looking around for sires range cattle. Mr. Graham predicts for his herds, and now, according to an increased movement again for Mr. Graham, who keeps in close touch with condit'ons in the range City markets receive cattle, and his country, that section again has a nor- prediction is based on the fact that mal supply of cattle on hand.

The increase is ascribed to in-From the above it will be noted creased interest in cattle production and consequenaly increased breeding of stock. Let us cite a short table of figures that might throw some light on the subject. Take the shipments of stockers and feeders from tion of South Dakota, for instance, for the past few years. Below are the number of head bought here and during the years named:

| ij |       |   |   |   |    |    |    |   |   |   |    |   |   |    |    |    |    |   |     |    |   |   | 1 | N. | Э, |    | я |
|----|-------|---|---|---|----|----|----|---|---|---|----|---|---|----|----|----|----|---|-----|----|---|---|---|----|----|----|---|
|    | Year  |   |   |   |    |    |    |   |   |   |    |   |   |    |    |    |    |   |     |    |   |   |   |    | at |    |   |
| ٠  | 1911  |   |   |   |    |    |    |   |   |   |    |   | d |    |    | į, | ó  | ı |     |    | × |   | 1 | 4  | .4 | 2  | 9 |
| ì  | 1912  |   |   |   |    |    |    |   |   |   |    |   |   |    |    |    |    | ÷ |     |    |   |   | 3 | 2  | .5 | 1  | 0 |
| ľ  | 1913  |   |   |   |    |    |    |   |   |   |    |   |   |    |    | ž  |    |   |     |    |   | 7 | 4 | 2  | .7 | 9  | 3 |
| •  | 1914  |   | , |   |    |    |    |   |   |   |    |   |   | *  |    |    |    |   | ú   | ě  | 9 | × | 4 | 5  | 6  | 2  | 9 |
|    | 1915  |   |   |   |    |    |    |   |   |   |    |   |   |    |    |    |    |   |     |    |   |   |   |    |    |    |   |
|    | An    |   | i | n | CI | re | 38 | 8 | e |   | 15 |   | 1 | 10 | ot | e  | d  |   | e   | v  | e | г | y |    | ye | a  | t |
| •  | since | 1 | 1 | " | 11 | 1  | a  | n | đ | 1 | a  | 8 | O | 0  | d  | 1  | 81 | h | 2.1 | re | 1 | 0 | f | t  | he | 98 | e |

1916, from states from which Sioux those states are showing more of an interest in the cattle breeding business every year.

Essentials of a Good Lease

It should be written.

It should be definite.

It should provide for crop rota-

It should provide for raising a le-It should encourage the keeping of

live stock It should put a penalty upon slip-

shod, careless methods.

It should insure the the event of his removal from the farm-against losing the value manure or fertilizer recently applied and of legumes and grasses recently In addition to the foregoing essentials, the College of Agriculture says that the lease should be written with reference to the particular farm in question. No perfect form of lease can be written to apply to all conditions.

## STOCKMEN, ATTENTIONS

E EXTEND YOU a cheerful welcome to visit our store and let us show you our goods and quote you the lowest possible prices on Come to us for your needs--We will your Grocery needs.

save you money.

|   |      | 200  |
|---|------|------|
| No. 1 High Patent Flour, per sack, \$1.50; per 100 lbs. | 2.95 | 12 1 |
| 24 lbs. Graham Flour, per sack                          | .80  | 12   |
| 21 lbs. Yellow Corn Meal, per sack                      | .60  | 12   |
| 24 lbs, White Corn Meal, per sack                       | .60  | 9 11 |
| 12 lbs. Graham, per sack                                | .45  | 5 11 |

| 12 lbs. Yellow Corn Meal, per sack | .30 |
|------------------------------------|-----|
| 12 lbs. White Corn Meal, per sack  | .30 |
| 12 lbs. Rye Flour, per sack        | .40 |
| 9 lbs. Buckwheat (Wright's)        | .40 |
| 5 lbs. Pancake Flour, per sack     | .25 |

## Soaps

| 15 Bars Diamond C Soap, 50e; 100 bars  7 bars of Laundry Queen White Soap, 25e; 100 bars  13 bars Bob White Soap, 50e; 100 bars  13 bars Flake White Soap, 50e; 100 bars  13 bars Crystal White Soap, 50e; 100 bars | Kirk's Cocoa Hard Water Soap<br>White Foam Soap<br>Witch Hazel Soap<br>Turkish Bath Soap<br>Castile Soap<br>Glycerine Soap | 10c values<br>now 5c; dozen | .55 |
|---|--|-----------------------------|-----|
| 13 bars Pearl White Soap, 50c: 100 bars<br>3 bars High Grade Perfumed Soap, 35c value   | bars of Queen Castile Soap   |                             | 5c  |

Try our Special Coffee, 35c value, per lb.

## Salt for Stock

|   |      | 7,000   |            |
|---|------|---|------------|
| 50 pounds Block Salt, sulphurized<br>100 pound bag Crushed Rock Salt<br>50 pounds Block Salt, p | .75  | 100 pounds of Stock Salt<br>50 pounds of Stock Salt | .75<br>.40 |
| oo pounds block Sait, p   | tain | .40   |            |

Yours for Mutual Benefit STANDARD THE

The Originators of Low Prices in Alliance

GROCERY 3rd and Laramie

\*\*\*\*\*\*