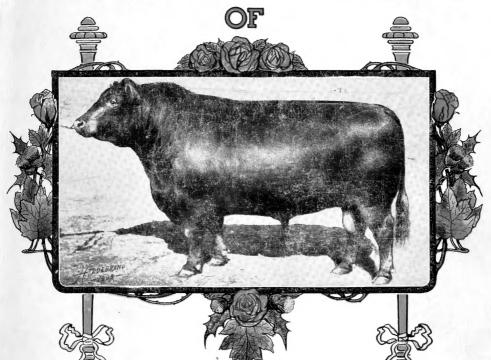
SF 199 .A14 A5 1910 Copy 1

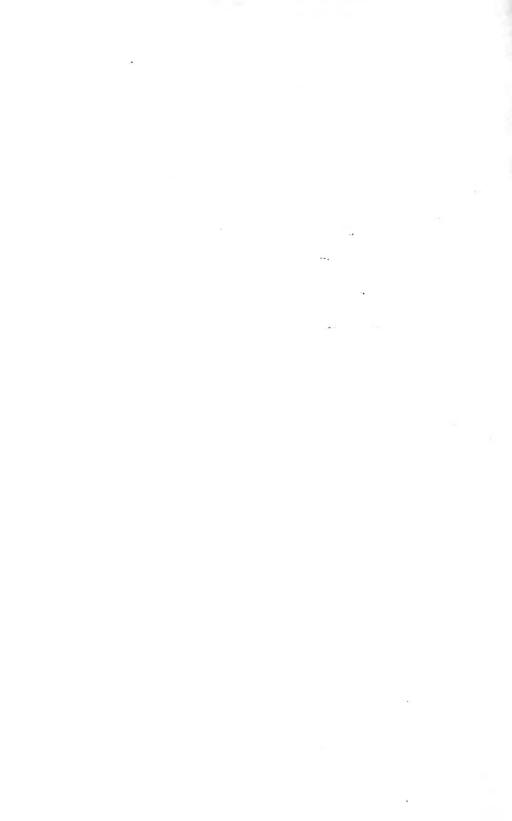
# SUPREMACY

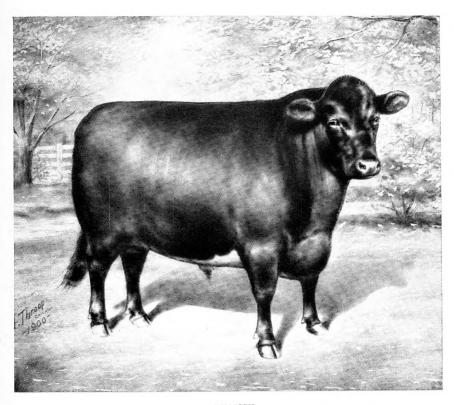


# ABERDEEN ANGUS CATTLE

**医型型空间** 

July 1910





ADVANCE

An Aberdeen-Angus Product of Illinois.

First International Live Stock Exposition Grand Champion Fat Steer over all Breeds.

Bred, Fed and Exhibited by Stanley R. Pierce. Sold at World's Record Price, \$1.50

Per Pound by Bowles & Co.



 $\label{eq:content} Photo by Courtesy of Clay, Robinson \& Co. \\ AN ABERDEEN-ANGUS PRODUCT OF ILLINOIS. \\ Grand Champion Carload of Fat Steers at 190 International Live Stock Exposition. Sold at 151-2c Per Pound by Clay, Robinson & Co. Fed and Exhibited by Late Hon, L. H. Kerrick.$ 

# Supremacy of Aberdeen-Angus Cattle

Results of Leading Fat Stock Shows During Past Decade in Great Britain and America

Second Edition



EDITED BY CHAS. GRAY, SECRETARY



PUBLISHED BY

AMERICAN ABERDEEN-ANGUS BREEDERS' ASSOCIATION

817 EXCHANGE AVENUE, CHICAGO



#### **CONTENTS**

#### Awards of American Fat Stock Shows

,	Pages		Pages
Title, Contents and Introduction	3-6 6-7 8-11 13-18 21-22 24-34	Table of Awards of International Carcass Contest and Review of Same (by Prof. Wayne Dinsmore)  Table of Awards of St. Joseph Show, Iowa State and Inter-state Fairs, Western Stock Show, Fort Worth Show and Canadian Shows  Aberdeen-Angus Cattle on the Range (by George Findlay)  Table of Comparative 'Average Prices Obtained at Auctions by Breeds from 1900-1909  Recapitulation of American Fat Stock Shows	37-41 44-45 47-49 51 52-53
Awards of	British	Fat Stock Shows	
Title, Introduction  Beef Producing Qualities of Aberdeen- Angus Cattle (by J. J. Cridlan)  Aberdeen-Angus and Their Crosses (from Banffshire Journal)  Table of Awards and Summary of Single Fat Animal Exhibits at Smithfield Show  Table of 'Awards of Smithfield Carcass Contest, and Summary of Same	54-56 57-59 69-63 64-70 (3-73½	Table of Awards and Summary of Single Fat Animal Exhibits at Birmingham Show Table of Awards and Summary of Butchers' Best Bullock Contest at Birmingham Show Table of Awards and Summary of Single Fat Animal Exhibits at Scottish National Show Table of Awards of Aberdeen and Dublin Fat Stock Shows	74-78 79 80-81 84
	Illustra	tions	
Advance, 1900 International Grand Champion Steer International 1900 Grand Champion Fat Carload Lot King Ellsworth, 1909 International Grand Champion Steer Doctor Gwinn, 1909 International Champion Grade Steer Fyvie Knight, 1908 International Grand Champion Steer Shamrock, 1902 International Grand Champion Steer Clear Lake Jute 2d, 1904 International Grand Champion Steer International 1909 Grand Champion Steer Hitsburg Grand Champion Fat Carload Lot International 1906 Grand Champion Fat Carload Lot International 1908 Champion Fat Carload Lot International 1908 Champion Fat Carload Lot International 1908 Champion Fat Carload Lot of Yearlings American Royal 1906 Grand Champion Fat Carload Lot Chuck and Round of Exilio's Grand Champion Carass	1 2 12 19 19 20 20 23 23 35 35 35 36 36	My Choice, Grand Champion Steer in 1998 at Sioux City, St. Joseph and Iowa State Fair 1909 Victor, 1910 Grand Champion Steer at Fort Worth Show Western Stock Show, 1910, Grand Champion Feeder Carload Lot Western Stock Show, 1908, Grand Champion Fat Carload Lot Glencarnock Style, 1910 Grand Champion Fat Carload Lot Glencarnock Style, 1910 Grand Champion Steer, Manitoba Winter Fair Exhibit Western Stock Show 1909 Grand Champion Steer. Fort Worth 1909 Grand Champion Fat Carload Lot Violet 3d of Congash and Two-Year-Old Heifer Pan of the Burn, 1909 Grand Champion of Smithfield and Birmingham Esmeralda of Dalmeny 5th, 1909 Grand Champion of Scottish National Show. Short Loin and Rib Roast of a Grand Champion Campion Varring Heifer	50 55 71 71 72

#### Introduction

The first edition of "Supremacy of Aberdeen-Angus Cattle" issued by the American Aberdeen-Angus Breeders' Association in 1909 met with such universal favor among Aberdeen-Angus breeders as well as breeders and feeders of other breeds of live stock and those interested in the fat stock shows and expositions, that the large edition which was printed soon became exhausted. This fact was reported to the members of the Association while they were in Annual Meeting in 1909 and a resolution was passed instructing the Secretary to revise the pamphlet, incorporate the up-to-date show results and print a large enough number of second edition to supply all demands. Many features of interest have been added in form of contributions from eminent authorities on the cattle industry. The illustrations have been improved and new ones added in order to make the pamphlet more practical and instructive. Much could be written in form of elaboration on the contents but the author feels sure the concise form will be preferred and appreciated by the majority of readers.

The chief object of this pamphlet is for the purpose of setting forth the comparative merits of the leading beef breeds in Great Britain and America. To treat this subject scientifically and practically in an exhaustive manner would require much more time than the average man of this busy age can afford, especially in America, thus only the essence of the facts that enter into the results of the past decade of British and American Shows and Expositions has been used.

So much of a general nature has been written on the merits of the beef breeds that the theories or speculations constitute a mass of material that is like a mountain of bewilderment to the average cattleman. Elaboration for explanation of a theory is necessary; however, right at this point every practical and scientific cattleman should get fixed in mind the definition of the terms practical, scientific, theory and hypothesis.

All arguments of the merits of all the beef breeds should be based on practical or scientific foundations. America is a country of science with practice, thus no upto-date American should lag in the ruts of theory or listen to dreams that belong to the category of hypothesis.

To avoid generalization and at the same time present the true merits of the Aberdeen-Angus breed of cattle, the results of the leading Live Stock Shows and Expositions have been used, where the leading beef breeds of cattle have been in direct competition in Great Britain and America. The past decade is considered the best criterion of the beef cattle industry in America; therefore the results obtained from such a period are without question a true index of the merits of the rival beef breeds.

It is conceded by all leading cattle authorities that practical and scientific production of beef has reached a higher degree of excellence in Great Britain and America than in any other countries of the world. It is further conceded that the marvelous results obtained have been accomplished chiefly by the object lessons presented at the great Live Stock Shows of Great Britain and America, such as the International Live Stock Exposition, Chicago, Ill.; American Royal Live Stock Show, Kansas City, Mo.; Inter-State Show, St. Joseph, Mo.; Western Stock Show, Denver, Colo.; National Stock Show, Fort Worth, Texas; Winter Fairs, Guelph, Ontario, and Brandon, Manitoba, Canada, etc., in America; London Smithfield Show and Birmingham Show in England; Edinburgh and Aberdeen Shows in Scotland, and Dublin Show, Ireland.

The data has been compiled with the utmost care from the official records of the various shows. The author feels greatly indebted to the Secretaries and Superintendents of British and American Shows, Breeder's Gazette, Banffshire Journal, Live Stock Journal Almanac, James E. Poole, James Brown, George Findlay, Patrick J. O'Neill, and Prof. Wayne Dinsmore for the courtesy and assistance rendered in form of valuable contributions and illustrations.

#### Relation of Pure-Bred Aberdeen-Angus to the Cattle Industry.

Great as has been the progress in every department of agriculture during comparatively recent years, there is probably no problem that deserves more attention or confronts the American people more forcibly than the production of meat animals, especially beef animals, to furnish food for the population of this great American nation, which is continually increasing at a rate nothing short of marvelous.

The British people have been consistent beef-eaters for many generations, and it is conceded by leading authorities that the British people have progressed more rapidly during the time they have used meat as one of their chief foods than during any other period covering the same number of years. Many eminent writers and philosophers attribute the strength and success of the British people to the use of beef. The people of the United States are destined to be great because they possess much of the best blood of all the leading nations of the world and because the Americans have used meat more liberally as one of the chief foods of their diet than any other people.

For these sound reasons no one should give heed to people with a fanatic turn of mind who instigate boycotts on packers and producers of beef. Yellow journalism has done much to stir the equilibrium or steadiness of the American farmer. Nearly everything in the country has been organized except the farmer, and he is rapidly being educated in a manner that will mean organization ultimately in a more gigantic form than anything that has yet been in evidence. When such a time arrives, the pure-bred cattle interests and their Associations will be of such significance that they will be a power in this country in a measure that has

scarcely been dreamed of by farmers, stockmen and those engaged in the cattle business. Some would-be authorities seem to be of the opinion that the pure-bred cattle business has reached its zenith. It only requires a little investigation, however, to enlighten or convince anyone of such absurd ideas or vague conceptions of the pure-bred cattle industry.

There are scarcely fifty million beef animals in the United States and considerably less than half a million pure-bred living registered animals in use for the purpose of improving the quality of beef animals. In other words, there is only about one pure-bred animal to every one hundred grades and scrubs. A full realization of these facts should readily convince every breeder, stockman and farmer, as well as those interested in the cattle industry, that the pure-bred cattle business and the beef cattle Record Associations are on a sound, solid foundation, although merely in their infancy.

It is not an uncommon thing to hear men of high positions in the sphere of the cattle industry question the merits of the use of pure-bred registered animals and the Record Associations. Those who have any doubt about the value of pure blood need only make a general survey of the improvement that has been wrought on the native and range cattle of our country during the past twenty-five or thirty years, or since pure blood has been permanently established.

The great continual success of the fat stock shows of Great Britain are chiefly due to the systematic use of pure blood and the phenomenal success of the fat stock shows of the United States and Canada can be wholly attributed to the fertile brains of the pure-bred breeders who have labored as pioneers, as it were, without the assistance of Government legislation or assistance from leading capitalists.

This immense cattle industry which has grown to such proportions and spread over such vast territories of this country has its sheet-anchor or foundation in the use of pure blood, and furthermore, it is dependent on the use of pure-bred animals in order to maintain the perfection it has already reached. There is nothing that will do more to attain greater perfection in beef cattle than the use of more pure-bred Aberdeen-Angus, or some of the other recognized beef breeds. If the pure-bred cattle Associations and their members were to forsake their noble work, such action would be a calamity to the cattle industry of this country and the noted specimens of beef animals would soon deteriorate to the old-time dogies and scrubs. The pure-bred cattle Associations and the systematic methods of keeping pure-bred animals are here to stay as long as our country continues to be a leader in the important branch of agriculture known as live stock farming.

Much more could be added in form of elaboration to show the intrinsic value and relation the pure-bred cattle have to other cattle and the industry in general; however, it is not deemed necessary, because the writer is fully convinced it is only the question of a short time until the real significance and power of the pure-bred beef cattle interests will be recognized and appreciated in a much higher degree by everyone interested in cattle, the Government, and the people of this country.

# Retrospective and Prospective of Beef Production

By JAMES E. POOLE, Editor Chicago Live Stock World and Associate Editor of Breeder's Gazette.

Beef making on the North American continent is in the transition stage. Its initial chapter began when European civilization took possession of the fertile Mississippi Valley and closes with the termination of the era of cheap feed and free grass. A romantic chapter it is and as yet no historian has portrayed it properly. Gradually the settler, climbing over the Alleghenies, pushed his way strenuously toward the setting sun and, emerging from the dense forests of the Atlantic slope where nature was in resistant mood, found more general conditions. From Ohio to Iowa nature had provided a natural wealth of grass, free as air, and as an army travels on its belly so civilization crossed the continent on grass. lowing herd represented almost the entire sum total of pioneer wealth and the European tidal wave, beating back the Red Man and the Bison, utilized and also dissipated this source of natura! wealth until not only free, but cheap grass is now a matter of history. The plow trailed behind the pioneer introducing cheap corn and, between these two commodities, beef, a comparative luxury all down through the ages became cheap for a brief period. How the grazing industry of the short grass country from the Missouri River to the Sierras and the Mexican gulf away to the Alberta ranges developed and declined is very recent history. The present finds the beefmaker facing a new set of conditions, and having passed through the transition stage the industry will be on a more stable basis. Already evidence of this much-desired stability is conspicuous at the market. Confidence is returning, foresighted men are investing money in cattle and a pasture is regarded as good property.

Beef scarcity prediction has been audible these many moons. Actually it exists in the sense that the feeder, the killer, and the consumer is gradually getting closer to the base of supply. Demonstration of this is seen in a growing scarcity of stock cattle, a radical change in the character of the spring stocker movement from the breeding grounds of the South to the maturing areas of the North. The two-year-old exodus of other years to the Northwest now stops at Kansas pastures, going thence to market the same season instead of being double wintered in the North. So inadequate is the stocker supply that Montana graziers, outbid on the Texas two-year-olds, have been compelled to cross the Rio Grande to secure Mexican cattle for the purpose of replenishing their depleted herds. Texas, full of aged cattle a few years ago, is now bare and at the great stocker markets, Chicago, Kansas City and Omaha, filling a country order is a difficult task. Stock cattle with quality were never as hard to find and prices have reached what many beefmakers regard as a prohibitory level. Securing a bunch of stockers in the

cornbelt by the old-time method of riding the country is now a futile task. Responding to the incentive of high prices speculators have run a drag net through the South gathering a motley aggregation of "heretics" and "three-year-old yearlings" from every nook and cranny of the cottonbelt. Packers are daily cheating the feeder in a fierce rivalry to secure the lion's share of the limited supply available and scarcity, actual and impending, is emblazoned in characters of heroic size on the market horizon. This scarcity is now being accentuated by a rapidly developing Pacific Coast and Alaskan demand, practically the entire winter-made crop of Montana beef having found the western outlet this year.

Everywhere consumption is increasing by leaps and bounds and a prediction of return to cheap beef would not find credence anywhere, even if hazarded, and no such forecast would be ventured by anyone conversant with the facts.

Obviously the major part of the beef supply of the future will be the Mississippi Valley. There will be production in a limited sense on both eastern and western slopes, but the great grass and grain belts must be depended on for the bulk. Tick eradication is yet a theory eliminating the South with its superb climate and abundant forage as supply factor to a large extent. West of the Missouri River feeding and beef making on sugar mill by-product is increasing, but it is to the combelt proper that the beef eater must look for a constant supply. corn and blue grass thrive there beef will be made under ideal conditions and at minimum cost. Production on that basis will be reached, however, only when old-style methods have been abandoned and this justifies a prediction that silage will cut a wide swath in future beef making operations. Much has been said regarding the impossibility of breeding and raising beef cattle on combelt lands at present prices, but this has been proven a mere chinera as numerous instances may be cited where cattle breeding and beef making are being carried on at substantial profit. It is a statement not open to dispute that when the present transition process is completed home-bred cattle will be the rule instead of the exception. The pendulum swings as far in one direction as the other. Having gone bare, the country will devote itself to the replenishment process with characteristic American energy. All that is needed is the incentive of remunerative prices and that the market is consistently furnishing. By the use of silage the feeding capacity of combelt land will be materially increased, eliminating to a considerable extent the handicap to feeding and breeding operations created by the recent appreciation in values. Already a general revolt against the slavery of the milk pail is detected. As an Englishman is reputed to love a lord, so does the American farmer like the steer and when that "critter" is able to pay his board he will be regarded as a good thing to have about the place.

Much eloquence has been wasted on the subject of feed scarcity, a purely fortuitous circumstance and a condition that will be promptly remedied. A cattleman of experience made this remark recently "We are entering on a period

and cattle scarcity." Admitting the accuracy abundant feed the prediction the logical result will be reduced cost of beef production, so far as the feed bill is concerned, but how about the conversion machinery? As a matter of fact, current conditions in swine trade will be paralleled by the dilemma in which the cattle feeder will shortly find himself. The country is today long on corn, but short on hogs wherewith to convert it into pork, a highly profitable process. One or two bumper crops would fill every corncrib and stock yard in the country to the overflowing stage, but a new set of cattle cannot be produced in a season. That greatest of American iconoclasts, Jerry Simpson, of Kansas and sockless fame, once remarked that wonderful as were Nature's efforts creating a three-year-old steer in a week was impossible even with super-natural aid. wise ones are promising a paucity of cattle at a stage when feed will be abundant and at that stage the breeder will be in an enviable position. On the wall is handwriting to that effect in conspicuous characters. Witness the present dilemma of the western cattleman who yielded to the steer craze and abandoned breed-Now he finds himself unable to replenish his herd and faces the alternative of being forced out of business while the man who stuck to his breeding herd has merely to elevate his feet on his desk and book orders for his young cattle at any price he likes to name, within reason.

What part the Aberdeen-Angus breed will play in the new era of beef production may easily be conjectured. That it will be a star part needs no demonstration. Cattle are no longer required to rustle for a living in the West and with close herding the black breed will become as popular thereabouts as it has always been in the combelt feed lots. As "pound makers" they acknowledge no superior and their recognized popularity based on high-dressing qualities and beef excellence will prompt producers to show partiality for a breed that always gets the buyer's eye at the market. These black cattle are no strangers to the short grass country, although in a numeric sense they have occupied a minor position where grass beef has been produced. The late Nelson Morris and the X I T people have given cattledom abundant proof of the ability of the breed to thrive under Texas range conditions and when Aberdeen-Angus cattle have been taken North for maturing purposes they have done as well as other breeds with reputed superior rustling proclivities. Montana-bred Aberdeen-Angus cattle finished in Illinois were conspicuous performers on the 1909 market and the superlative display of black calves at the feeder exhibit of the 1909 International from all sections of the trans-Missouri grazing country not only dispelled skepticism but furnished a valuable object lesson of what the breed is capable of in that sphere.

Preference tells its own story eloquently and when stock yard buyers ride their horses lame in quest of fat black cattle and feeders do a similar stunt in the stocker division, no further evidence of merit is needed. A Chicago buyer whose score on the dressing sheet is consistently high, when asked recently why he showed such marked preference for "doddies," replied: "Because they are honest bul-

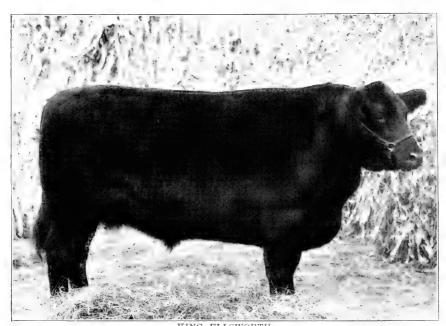
locks." Feeders, when sounded on the same topic, invariably reply that the Aberdeen-Angus is a "pound-maker," at least that was the expression recently used by an Illinois man with a market-topping reputation. In the chill room the carcass of an Aberdeen-Angus steer always interests the beef men. "Perhaps you think these retail butchers are not wise," said a beef salesman in one of packingtown's cavernous coolers, "but in my experience I have been able to deceive few of them. They will go straight to an Aberden-Angus carcass as a bee darts for its hive and the reason they assign is that they cut to best advantage."

In looking up the market-top record, Aberdeen-Angus cattle will be found to have claimed it in a majority of cases. In answer to the inquiry, "What topped the market?" The usual answer is "a bunch of black ones." Whether as yearlings or two-year-olds, they are conspicuous at the market.

It is now conceded that in future beef-making operations silage must play a prominent part and experiments conducted by W. A. Cochel at the Indiana Station have demonstrated that black cattle take to silage as does a duck to water. Two years ago Cochel brought a bunch of Aberdeen-Angus yearlings to Purdue University from Missouri for preparation for the short-fed contest at the Chicago International. At that juncture a severe drought set in and the experimenter nullified its effect by using silage. When the cattle entered the show sale ring at Chicago in December they outsold all their dry-fed competitors of other breeds and earned more money than many cattle that had been in the finishing process for months. Aberdeen-Angus cattle fed silage as roughage have been light shrinkers in transit and big percentage yielders on the hooks.

There is always a paucity of black feeding cattle at the market. Aberdeen-Angus bulls in a dairy herd produce black calves that are polled in a majority of cases and even these "counterfeits" as they are popularly dubbed in contradistinction to pure breds and high grades, command a premium. Stockmen are at all times unable to fill their orders for black calves, and usually the feeder who tops the fat cattle market with "doddies" was also the breeder.

Occupying a somewhat circumscribed sphere on this continent in the past, the Aberdeen-Angus breed has asserted its superior qualities so emphatically that no possible doubt can be entertained as to its future. It is, par excellence, the beefmaking breed.



KING ELLSWORTH

An Aberdeen-Angus Product of Kansas.

1909 International Live Stock Exposition Grand Champion Steer over all Breeds. Fed and Exhibited by Kansas State College.



DOCTOR GWINN.

An Aberdeen-Angus Product of Ohio.

1909 International Live Stock Exposition Champion Grade Steer over all Breeds. Fed and Exhibited by Mart L. McCoy.

# Chicago International Live Stock Exposition Awards

Grades and Cross-Breds

Competition Limited to Steers, Spayed or Martin Heifers

TOTAL ENTRIES.	CLASS.	Aberdeen- Angus ratin g	Shorthorn rating	Hereford	Mixed
		1 2 3 4	1 2 3 4	rating 1 2 3 4	rating
48 several not shown: 25 several not shown 7 shown: herd	2 years and under 3 1 year and under 2 : under 1 year horn B Hereford-Holste	0 2 0 01 0 3 00 0 0 0 00 2 0 0	0 0 0 0 0 0 0 4 0 0 0 0 0 0 0 4	1 0 3 4 0 0 0 0 1 0 0 4 1 0 3 0	0 0 0 0 0A2 0 0 0B2c3 0 0 0 0 0
Champion animal (grad Reserve animal (grad	ade or cross-bred le or cross-bred)			rade <i>Aberde</i> Grade	en-Angus. Hereford.
CHAMPIONS I	BY Ages (Pure-breds,	GRADES AND CE	ROSS-BREDS	Competing	).
Reserve animal 2 year Champion animal 1 year Champion animal 1 year Champion animal under Reserve animal under Grand champion single	years old and under 3 rs old and under 3 rear old and under 2 r old and under 2		Gı	Aberde ade Aberde	Hereford. een-Angus. een-Angus. Hereford. Hereford.
		1901			
		Aberdeen-	Shorthorn	Hereford	Mixed
TOTAL ENTRIES.	CLASS.	Angus rating	rating	rating	rating
		1 2 3 4	1 2 3 4	1 2 3 4	1 2 3 4
25 several not shown 20 several not shown: 13 two not shown: s 16 several not shown 8 shown; herd A Breed unknown.	: 2 years and under is senior yearling i junior yearling enior calf i junior calf	0 2 3 0 0 0 0 0 0 0 0 0 0 2 0 0 0 2 0 4	0 0 3 4 0 0 0 0 1 2 3 0 1 2 0 0 0 0 0 4 0 0 3 0	0 2 0 0 1 0 0 4 0 0 0 4 0 0 3 4 1 0 0 0 1 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <sub>A</sub> 3 0 0 0 0 0
Champion animal (grade Reserve animal (grade	de or cross-bred) or cross-bred)		Gr	Grade ade <i>Aberde</i>	Hereford. en-Angus.
CHAMPIONS	BY Ages (Pure-breds,	GRADES AND CRO	SS-BREDS (	Competing).	
Reserve animal 2 year Champion animal 1 year Champion animal undo Champion animal under Grand champion single	ars old and under 3 rs old and under 3 ear old and under 2 old and under 2 t year l year e animal of the show gle animal of the show			Aberde Aberde Aberde	Shorthorn. Hereford. en-Angus. en-Angus. en-Angus. Hereford.

	1902.			
TOTAL ENTRIES. CLASS.  29 several not shown: 2 years and under 3 24 several not shown: senior yearling 25 several not shown: junior yearling 19 several not shown: senior calf 8 two not shown: junior calf 8 shown herd	1 2 0 4 0 1 2 0 0 5 0 0 0 0 0 0 2 0 0 5	Shorthorn rating 1 2 3 4 5 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 3 0 0 0 0 3 0 0 0 0 0 0	Hereford rating 1 2 3 4 5 0 2 0 0 0 0 0 3 0 5 0 0 3 4 0 1 2 0 4 5 1 0 0 4 0 0 2 3 0 0	Mixed rating 1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Champion animal (grade or cross-bred) Reserve animal (grade or cross-bred)			Grade Abe . Grade Abe	rdeen-Angus. rdeen-Angus.
Champions by Ages (Pure-bre	ds, Grades a	ND CROSS-BRE	DS COMPETIN	c).
Champion animal 2 years old and under 3. Reserve animal 2 years old and under 3. Champion animal 1 year old and under 2. Reserve animal 1 year old and under 2. Champion animal under 1 year			AbeAbeAbeAbeAbeAbeAbe.	ShorthornHereford. rdeen-Angus. rdeen-AngusHereford. rdeen-Angus. rdeen-Angus. rdeen-Angus.
	1903.			
TOTAL ENTRIES. CLASS.  34 several not shown: 2 years and under 3. 19 several not shown: senior yearling 20 several not shown: junior yearling 12 several not shown: senior calf 19 shown, herd 15 several not shown, get of one sire *Shorthorn-Galloway. zGalloway.	.1 0 0 0 0 0 2 3 0 0 .0 2 3 4 5 .0 0 3 0 5 .0 2 3 4 0 .0 0 3 0 0	Shorthorn rating 1 2 3 4 5 0 0 0 0 0 0 0 0 3 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 4 0 0 0 0 0	Hereford rating 1 2 3 4 5 1 0 3 0 0 0 2 0 4 0 1 0 0 0 4 5 1 0 0 0 0 1 0 0 0 0 1 2 0 0 0	Mixed rating 1 2 3 4 5 0 0 0z4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 *1*2 0 0 0 0 0 0 0 0 0 0 0 0 0
Champion animal (grade or cross-bred) Reserve animal (grade or cross-bred)				Hereford. Hereford.
CHAMPIONS BY AGES (PURE-BREI	os, Grades an	ND CROSS-BRE	ds Competin	G).
Champion animal 2 years old and under 3. Reserve animal 2 years old and under 3. Champion animal 1 year old and under 2. Reserve animal 1 year old and under 2. Champion animal under 1 year. Reserve animal under 1 year. Champion herd of the show. Reserve herd of the show. *Grand champion single animal of the show. *Some authorities claim this animal corrections.	w.		Aber Aber	Hereford. Hereford. deen-Angus. Hereford. deen-Angus. Hereford. deen-Angus. Hereford.

	1904.			
TOTAL ENTRIES. CLASS.  32 several not shown: 2 years and under 3 23 several not shown: senior yearling 21 several not shown: junior yearling 20 several not shown: senior calf 10 several not shown: junior calf 11 shown: herd 11 shown: get of one sire *Shorthorn-Galloway. bMixed herd. x	$\begin{array}{c}1 \ 0 \ 3 \ 4 \ 0 \\0 \ 0 \ 0 \ 0 \ 0 \\0 \ 2 \ 3 \ 0 \ 5 \\0 \ 0 \ 0 \ 0 \ 0 \\0 \ 0 \ 3 \ 0 \ 0 \\0 \ 2 \ 0 \ 0 \ 0 \end{array}$	Shorthorn rating 1 2 3 4 5 1 0 0 4 0 s-bred. zGal	Hereford rating 1 2 3 4 5 0 2 3 0 0 0 2 0 0 5 0 0 3 4 5 1 0 0 0 0 0 0 3 0 5 1 0 0 4 0 0 0 3 0 0 loway.	Mixed rating 1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 *1*2 0 0 0 0 0 0z4 0 *1*2 0 0 0 0b2 0 0 0 x1 0 0 0 0
Champion animal (grade or cross-bred) Reserve animal (grade or cross-bred)				
CHAMPIONS BY AGES (PURE-BRE	eds, Grades a	ND CROSS-BRI	EDS COMPETIN	ic).
Champion animal 2 years old and under 3. Champion animal 1 year old and under 2. Reserve animal 1 year old and under 2. Champion animal under 1 year	· · · · · · · · · · · · · · · · · · ·		Shortho Abe Gra Abe	Hereford. rn-Galloway. rdeen-Angus. de Hereford. rdeen-Angus. rdeen-Angus.
	1905.			
TOTAL ENTRIES. CLASS.  25 several not shown: 2 years and under 3 12 one not shown: senior yearling 24 several not shown: junior yearling 26 several not shown: senior calf 17 several not shown: junior calf 19 shown: herd 9 shown: get of one sire.  *Aberdeen-Angus-Shorthorn-Galloway.	0 2 3 4 5 1 2 0 0 0 1 2 0 0 0 1 0 0 0 0 0 2 0 4 0 1 2 3 0 0	Shorthorn rating 1 2 3 4 5 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Hereford rating 1 2 3 4 5 0 0 3 0 5 1 0 0 0 0 0 0 0 4 5 0 0 0 4 5 0	Mixed rating 1 2 3 4 5 0 2 c 3 0 0 *1 0 b 3 0 0 0 0 0 0 0 0 d unknown.
AShorthorn-Galloway.				
Champion animal (grade or cross-bred)			. Grade Abe	rdeen-Angus.
Champions by Ages (Pure-bre	eds, Grades at	ND CROSS-BRE	DS COMPETIN	rg).
Champion animal 2 years old and under 3 Reserve animal 2 years old and under 3 Champion animal 1 year old and under 2 Reserve animal 1 year old and under 2 Champion animal under 1 year Reserve animal under 1 year Champion herd of the show Grand champion single animal of the show Reserve champion single animal of the show		Aberdeen-2	AbeAbeAbe Angus-ShorthoGrade Abe	HerefordHereford. rdeen-AngusHereford. rdeen-Angus. rn-Galloway. rdeen-Angus.

#### 1906.

TOTAL ENTRIES.	CLASS.	Aberdeen- <b>Angus rating</b>	Shorthorn rating	Hereford rating	Mixed rating
		1 2 3 4 5	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
28 two not shown: 2	vears and under	31 0 0 4 5	0 2 0 0 0	$0 \ 0 \ 0 \ 0 \ 0$	$0 \ 0_{A3} \ 0 \ 0$
21 several not shown	senior vearling	20 0 3 0 0	0 2 0 0 0	00045	*10000
22 several not shown:	iunior vearling.	10000	00300	02005	0 0 0в4 0
16 two not shown: se	nior calf	1 2 3 0 5	0 0 0 0 0	0 0 0 4 0	00000
13 several not shown:			0 0 0 0 0	0 2 0 0 0	0 0c3 0*5
9 shown: herd			0 0 0 0 0	10000	$0 \ 0 \ 0 \text{p4} \ 0$
7 shown: get of one			00000	10000	00000
cShorthorn-Angus.	AGalloway.	Breed unknown.	*Hereford	-Angus. BSh	orthorn-Gal-
loway.					

#### CHAMPIONS BY AGES (PURE-BREDS, GRADES AND CROSS-BREDS COMPETING).

Champion animal 2 years old and under 3	Shorthorn.
Champion animal 1 year old and under 2	berdeen-Angus.
Champion animal under 1 year	Hereford.
Champion herd of the show	berdeen-Angus.
Reserve herd of the show	Breed unknown.
Grand champion single animal of the show	Hereford.
Reserve champion single animal of the show	berdeen-Angus.

#### 1907.

TOTAL ENTRIES.	CLASS.	Aberdeen- Angus rating 1 2 3 4 5	Shorthorn rating 1 2 3 4 5	Hereford rating 1 2 3 4 5	Mixed rating 1 2 3 4 5
37 several not shown:	2 years and unde	r 30 0 3 4 0	$0\ 0\ 0\ 0\ 0$	0 2 0 0 5	*1 0 0 0 0
15 two not shown: se			$0\ 0\ 0\ 0\ 5$	10000	$0 \ 0 \ 0 \ 0 \ 0$
35 several not shown:	junior yearling.	00300	$0 \ 0 \ 0 \ 0 \ 0$	12040	$0\ 0\ 0\ 0_{A5}$
21 several not shown:	senior calf	02300	10005	0 0 0 4 0	$0 \ 0 \ 0 \ 0 \ 0$
8 one not shown: ju	nior calf	1 2 0 0 0	$0 \ 0 \ 0 \ 0 \ 0$	00345	00000
9 shown: herd			$0 \ 0 \ 0 \ 0 \ 0$	10000	00000
17 shown: get of one	sire	1 2 3 0 0	$0\ 0\ 0\ 0\ 0$	$0 \ 0 \ 0 \ 0 \ 0$	$0 \ 0 \ 0 \ 0 \ 0$
*Aberdeen-Angus-Sl	northorn. AAber	deen-Angus-Heref	ord.		

#### CHAMPIONS BY AGES (PURE-BREDS, GRADES AND CROSS-BREDS COMPETING).

Champion animal 2 years old and under 3
Champion animal 1 year and under 2
Champion animal under 1 year
Champion herd of the show
Reserve herd of the show
Grand champion single animal of the show
Rerserve champion single animal of the show

#### 1908.

	1908.			
TOTAL ENTRIES. CLASS.  33 several not shown: 2 years and under 3. 14 two not shown: senior yearling	0 2 0 4 5 1 2 3 0 5 0 0 0 0 5 1 2 0 0 0 1 0 3 0 0	Shorthorn rating 1 2 3 4 5 0 0 0 0 0 5 1 0 0 0 0 0 0 0 0 4 0 1 2 3 4 0 0 0 0 0 5 0 2 0 4 0 1 0 0 0 0	Hereford rating 1 2 3 4 5 1 0 0 4 0 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 3 4 0 0 0 0 0 0 0 0 3 0 0	Mixed rating 1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Champion animal (grade or cross-bred) Reserve animal (grade or cross-bred)			Grad Grad	e Shorthorn. e Hereford.
CHAMPIONS BY AGES (PURE-BRE	DS, GRADES A	ND CROSS-BRE	DS COMPETIN	G).
Champion animal 2 years old and under 3. Reserve animal 2 years old and under 3. Champion animal 1 year old and under 2 Reserve animal 1 year old and under 2. Champion animal under 1 year			AberAberAberAberAber	deen-Angus Shorthorn. deen-Angus. deen-Angus Hereford. deen-Angus Hereford. deen-Angus.
	1909.			
TOTAL ENTRIES. CLASS.  17 2 years and under 3	.0 2 0 4 0 .1 0 3 4 5 .0 0 0 4 0 .0 2 3 4 0 .1 0 3 0 0 .1 2 0 0 0 Shorthorn. B , 1 grade Here	eford, 1 cross		d-Aberdeen-
Champion animal (grade or cross-bred) Reserve animal (grade or cross-bred)			Grade Aber Grad	deen-Angus. e Hereford.
CHAMPIONS BY AGES (PURE-BRE	DS, GRADES A	ND CROSS-BRE	DS COMPETIN	G).
Champion animal 2 years old and under 3. Champion animal 1 year old and under 2. Reserve animal 1 year old and under 2. Champion animal under 1 year			Aber Aber Aber	deen-Angus. deen-Angus. deen-Angus.

#### Grand Champion Single Steer Awards

Year.	BREED. per lb.	NAME OF ANIMAL.	NAME OF EXHIBITOR.
1900	Aberdeen-Angus\$1.50	Advance	Stanley R. Pierce, Creston, Ill.
1901	Hereford	Wood's Principal	Geo. P. Henry, Goodenow, Ill.
1902	Aberdeen-Angus56	Shamrock	Iowa State College.
1903	Mixed (Hereford)26	Challenger	University of Nebraska.
1904	Aberdeen-Angus36	Clear Lake Jute 2d	University of Minnesota.
1905	Aberdeen-Angus25	Blackrock	Iowa State College.
1906	Herefordnot sold	Peerless Wilton 39th's	
		Defender	F. A. Nave, Attica, Ind.
1907	Shorthorn24	Roan King	Jas. Leask, Greenbank, Ont., Can.
1908	Aberdeen-Angus261/2	Fyvie Knight	Purdue University.
1909	Aberdeen-Angus18	King Ellsworth	Kansas State College.

# Summary of Single Steer, Spayed or Martin Heifer Competition

A list of awards of the single steer competition reveals some interesting features of the substantial and steady growth the Aberdeen-Angus breed has made since the inception of the International Exposition. At the first few Expositions the Hereford and Shorthorn breeds seem to have been more in evidence in the money positions than they have been in recent years. A brief synopsis of ten Expositions is as follows: Out of two hundred and ninety-three possible places Aberdeen-Angus won 43 per cent, Herefords 31 per cent, Shorthorns 15 per cent, Galloways 1 per cent, mixed 9.5 per cent.

In competition for Championships, out of ten possible Championships for Grades and Crossbreds, Aberdeen-Angus won four, Herefords two, Shorthorns three, mixed Hereford-Angus one, and in the same class only eight Reserves were reported, which were won as follows: Aberdeen-Angus two, Herefords four, one mixed Shorthorn-Galloway, and one mixed Aberdeen-Angus-Shorthorn.

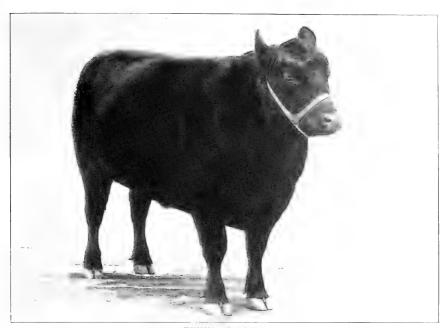
Out of ten possible Grand Championships and ten Reserves (competition open to purebreds, grades and cross-breds) Aberdeen-Angus won six of each, Herefords three of each, and Shorthorns one of each.

Out of eight Grand Champion steer herd prizes, Aberdeen-Angus won six, Herefords one, and a mixed herd of Aberdeen-Angus-Shorthorn-Galloway one. Only six of the eight Reserve Grand Champion steer herd prizes were reported, two being won by Aberdeen-Angus, three by Herefords, one by a mixed herd.

Out of thirty possible Champion awards by ages (pure-breds, grades and cross-breds competing) Aberdeen-Angus won seventeen, Herefords nine, Shorthorns three, mixed Hereford-Aberdeen-Angus one, and out of the twenty-three Reserves which were reported Aberdeen-Angus won eleven, Herefords eight, Shorthorns three, mixed (Shorthorn-Galloway) one.

Out of the grand total of one hundred and five Champion awards Aberdeen-Angus won fifty-four, Herefords thirty-three, Shorthorns eleven, mixed seven.

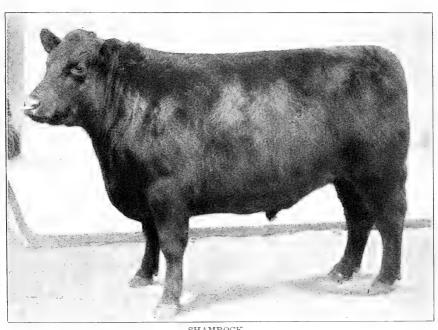
These facts should serve as conclusive proof of the superior merits of the Aberdeen-Angus breed in the single steer competition.



FYVIE KNIGHT.

An Aberdeen-Angus Product of Indiana.

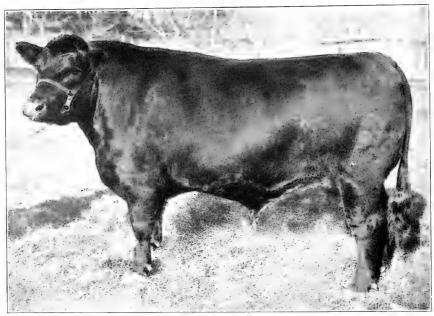
1908 International Live Stock Exposition Grand Champion Steer over all Breeds. Fed and
Exhibited by Purdue University.



SHAMROCK.

An Aberdeen-Angus Product of Iowa.

1902 International Live Stock Exposition Grand Champion Steer over all Breeds. Fed and Exhibited by Iowa State College.



CLEAR LAKE JUTE 2d.

An Aberdeen-Angus Product of Minnesota.

1904 International Live Stock Exposition Grand Champion Steer over all Breeds. Fed and Exhibited by University of Minnesota.



An Aberdeen-Angus Product of Kansas.

1909 International Live Stock Exposition Grand Champion Steer Herd Over All Breeds.
Fed and Exhibited by Kansas State College.

# Aberdeen-Angus Market Popularity

By PATRICK J. O'NEILL, Cattle Buyer for Morris & Co.

No more effective tribute to the outstanding merit of Aberdeen-Angus cattle could be desired than the partiality shown for them by the late Nelson Morris, who was as good a judge of cattle as ever bred, bought, sold or slaughtered them. He demonstrated on his Texas pastures that they were virile and fecund. As a distillery feeder he showed them to be weight-makers and when they were available at the market he was always an avid bidder.

It is not necessary to relate what Mr. Morris did with his Aberdeen-Angus cattle on his breeding ground in Texas nor in maturing them on his pastures in the Northwest. He was never accused of being a sentimentalist and he preferred Aberdeen-Angus cattle because they were money makers. He was always ready to assert their superiority as range cattle, under the conditions in which he handled them, and could back up his assertions by convincing figures. He often said that of his numerous investments the most lucrative was his herd of Aberdeen-Angus breeding cattle.

As a buyer I like none better. They have points of superiority that are generally conceded. The buyer who sends a load of blacks over to the slaughter house does so without apprehension that the dressing sheet will be accompanied by a "roast." The beef man likes them because retailers pick out an Aberdeen-Angus carcass with remarkable precision, and, owing to its superior cutting qualities pay the prices without haggling. And my association with cattle feeders has convinced me that the black steer is as popular in the feed lot as it is at the stock yards or on the beefmarket after it has been converted into edible product.

To be brief, market popularity of Aberdeen-Angus cattle is due to their uniform dressing quality and account sales of the beef, which is the supreme test.

Instead of putting on exterior gobs of fat Aberdeen-Angus steers ripen evenly, the result being the marbling process so highly prized by retail trade. An excess of outside fat is always prejudicial to the sale of the beef, especially if lumpy. Nothing arouses the ire of the purchaser more than the paring away of outside fat and as it is not edible no alternative exists. The item of waste is an important one to the retailer, also, and in the case of Aberdeen-Angus product it is reduced to a minimum. Aberdeen-Angus are small boned, which also means much to the butcher.

In common with stock yard buyers I like Aberdeen-Angus cattle. By general consent they wear the stamp of butchers' approval. This means more to the grower and feeder than may appear on the surface as a ready outlet is a distinct advantage. All things being equal, the finished delegation of black cattle in a big run will be the advance squad over the scales.

### Why Butchers Like Black Cattle

By JAMES BROWN, Chief Cattle Buyer for Armour & Co.; Judge of Fat Carload Lots, 1909, International Live Stock Exposition.

An Aberdeen-Angus steer is an ideal animal from the butchers' standpoint. Asked which is the best breed a cattle buyer is naturally averse to positive commitment as a good bullock of any of the breeds is desirable, but the ripe Aberdeen-Angus has no superior. The average market performance of black cattle as indicated by the price list, demonstrates their quality. The meat marbles well, they are high dressers, being short-legged and chunky and the meat is in the right place, with a high percentage of choice cuts.

That is why butchers like them. They cut up with minimum waste on the block, hence the popularity of beef carcasses that have been divested of black hides with the retailer.

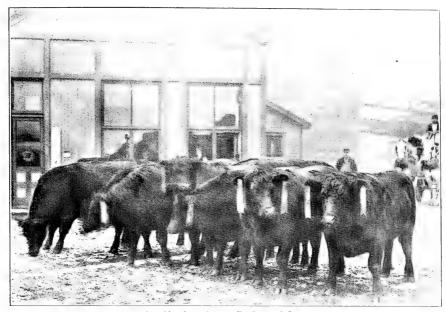
The better bred a black steer is the more creditable is its performance both in the feed lot and shambles. Buyers are, of necessity, impartial as to breeds. Their mission is to get good cattle regardless of color or history. "Blood will tell," as the saying goes, and when a buyer locates a drove of well-bred, finished Aberdeen-Angus he knows that he has an opportunity to buy something. They are smooth, the proportion of weight in loin and rib is uniformly heavy and they are seldom paunchy.

### Opinion of a Chicago Buyer

By HENRY DU PLAN, S. & S. Cattle Buyer; Judge of Fat Carload Lots, 1907, International Live Stock Exposition.

No better cattle come to market than Aberdeen-Angus. A load of black bullocks of the same quality and finish as a load of any other kind will invariably elicit a bid 10 cents higher than the buyer would feel justified in offering for others. He has by long experience determined, in his own mind, at least, that results justify him in doing this. The statement that the "black" is an "honest bullock" explains this. When he starts a load of black ones toward the scales he does it with the conviction that he has not booked himself for a calling down when the dressing sheet has been filled out. Not only will he get a high percentage of beef, but it will be good meat, and when displayed on the hooks will attract the eye of the retailer, a more critical buyer than the laymen imagine.

One reason why the butcher is partial to them is that they are fine-boned and when an experienced retailer enters a beef cooler to select material to replenish his stock he invariably begins a patient search for the black ones, frequently surprising beef men by the certainty with which he picks them out of the mass. A black carcass is always a nice carcass and my experience justifies me in stating that there are fewer counterfeits in this breed than any other.



An Aberdeen-Angus Product of Iowa.

Grand Champion Carload of Fat Steers over all Breeds at Pittsburg Fat Stock Show.

Bred, Fed and Exhibited by Charles Escher, Sr., and Sold at World's

Record Price, 21<sup>1</sup>2c Per Pound.



Grand Champion Carload Fat Steers over all Breeds at 1996 International Live Stock Exposition. Fed and Exhibited by Funk Bros., and Sold at 17c Per Pound by Clay, Robinson & Co., which is the Record Price for a Carload at Chicago.

# Chicago International Live Stock Exposition Fat Carload Lot Awards

COMPETITION OPEN TO STEERS AND HEIFERS OF ANY BREED.

In the classification for Carload Lots the United States and Canada are divided into six Districts, and the territory which each District comprises is as follows:
Northwest District: Washington, Oregon, California (north of the quarantine), Idaho,

Nevada and Utah and the Territories and Provinces of Northwest Canada.

North Central District: Montana, Wyoming, North Dakota and South Dakota. South Central District: Colorado and that part of the states of Kansas and Nebraska lying west of the ninety-eighth degree of longitude.

Southwest District: Arizona, New Mexico, Oklahoma and that part of Texas and Old Mexico lying north of the United States quarantine line.

Southern District: All that part of the United States and Mexico lying south of the United States quarantine line.

Eastern District: Animals to compete under this head may have been bred in any part of the world not provided for in the foregoing five districts.

		1900.				
Total and No. of Entries			Aberdeen- Angus	Short- horn	Here- ford	Mixed
of each Breed.	District.	Class.	rating	rating	rating	raling
1 Aberdeen-A	Ingus: North Cei	ars and overntral; 2 years and under I year and under 2	31 0 0	1 2 3 1 0 0 0 0 0 0 0 0	1 2 3 0 0 0 0 0 0 0 0 0	1 2 3 0 0 0 0 0 0 1 2 0
1 Hereford		3 years and over		0 2 0	100	0 0 0
3 All Aberdee 3 All Herefor	en-Angus : South ds : Southwest ; 3	Central; 2 years and und	der 31 2 3	$\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	$\begin{smallmatrix}0&0&0\\1&2&3\end{smallmatrix}$	$\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$
	: Southwest; 2 y	rears and under 3		0 0 0	1 0 0	0 0 0
1 Shortorn: So 3 All Shorthor	outhern; 2 years rn: Southern; 1	and under 3 year and under 2	0 0 0	1 0 0 1 2 3	$\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$	$\begin{smallmatrix}0&0&0\\0&0&0\end{smallmatrix}$
1 Aberdeen 1 Shorthorn 3 1 Hereford:	3	rs and over	0 0 3	0 2 0	100	0.00
1 Aberdeen- 1 Hereford	3	2 years and under 3	1.0.0	0.00		
1 Hereford				0 0 0	0 2 0	0 0*3
J Z Shormorns	s: Lastern; I yea	ur and under 2		103	0 2 0	0 0 0
GI		CHAMPION FAT CARLOA				
Champion Fat ( Champion Fat (	Carloads; 2 year Carloads; 1 year	rs or over	1 0 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 3 0 2 0 0 0 0	0 0 0 0 0*3 0†2 0
*Breed unk	mpion Carload mown. †Herefo	of the Show—Aberdeen- ord-Shorthorn.	Angus.			

		1701				
Total and No. of Entries of each Breed.	District.	Class.	Aberdeen- Angus rating	horn rating	Here- ford rating	Mixed ra.ing
		2	1 2 3	1 2 3	1 2 3	1 2 3
		vest; 3 years and over		0 0 0	0 0 0	0 0 0
		years and under 3		0 0 0	1 0 0	0 0 0
1 Mixed: No	orth Central; 3	years and over	0 0 0	0 0 0	0 0 0	1 0 0
2 Aberdeer 1 Hereford 4 1 breed un	l	Central; 2 years and under	31 2 0	0 0 0	. 0 0 3	0 0 0
1 Aberdeer 2 1 Hereford	_	al; 1 year and under 2	0 2 0	0 0 0	1 0 0	0 0 0
1 Hereford:	South Central:	3 years and over	0 0 0	0 0 0	100	0 0 0
		Central; 2 years and under 3		0 0 0	0 0 0	0 0 0
1 Hereford:	Southwest: 3	years and over	0 0 0	0 0 0	1 0 0	0 0 0
		years and over the transfer				
1 Aberdeen						
2 Hereford		2 1 1 2	0.0.3	0.00	1 2 0	0.0.0
5 2 breed unl	known: Southw	vest; 2 years and under 3	0 0 3	0 0 0	1 2 0	0 0 0
1 Aberdeen 1 Hereford 1 Mixed						
8 5 breed unk	nown: Southw	est; 1 year and under 2	0 2 0	0 0 0	0 0 3	1 0 0
1 Shorthorn:	Southern: 3 v	ears and over	0 0 0	1 0 0	0 0 0	0 0 0
		2 years and under 3		1 2 3	0 0 0	0 0 0
		n; I year and under 2		1 2 0	0 0 0	0 0 0
		•				
1 Aberdeen 1 Shorthorn						
1 Mixed	l					
		n; 3 years and over	0.2.0	1 0 0	0 0 0	0 0 3
3 2 breed uni	known: Lasteri	n; J years and over	0 2 0	100	0 0 0	0 0 3
12 Aberdeen						
21 9 breed unk	nown: Easteri	n; 2 years and under 3	1 2 3	0 0 0	0 0 0	0 0 0
13 Aberdeen	-Angus					
Herefords	3					
		year and under 2 nd Shorthorns unknown.	0 2 0	0 0 3	100	0 0 0
		CHAMPION FAT CARLOADS	by Ages			
1 Aberdeen	- Angus					
1 Hereford	2111543					
	· 3 years and	dover	020	003	1 0 0	0 0 0
2 Aberdeen			0.2.2	0.00	1 0 0	0.0.0
3   Hereford:	: 2 years and	under 3	0 2 3	0 0 0	1 0 0	0 0 0
2 Herefords	;					
3 1 Mixed: 1	year and und	der 2	0 0 0	0 0 0	1 0 3	0 2 0
Grand cha	mpion carload	of the show—Herefords.				

Total and No. of Entries of each Breed. District. Class.	Aberdeen- Angus rating 1 2 3	Short- horn rating 1 2 3	Here- ford rating 1 2 3	Mixed rating 1 2 3				
2 1 breed unknown: North Central; 2 years and under 3	1 0 0	0 0 0	0 0 0	0*2 0				
3 All Aberdeen-Angus North Central; 1 year and under 2	21 2 3	0 0 0	0 0 0	0 0 0				
1 Aberdeen-Angus 2 1 Shorthorn: South Central; 2 years and under 3	0 2 0	1 0 0	0 0 0	0 0 0				
4 Herefords	0.0.0	0.00	1 2 2	0.00				
5 1 breed unknown: South Central; 1 year and under 2		0 0 0	1 2 3	0 0 0				
3 All Herefords: Southwest; 2 years and under 3 2 Both Herefords: Southwest; 1 year and under 2		$0 \ 0 \ 0 \ 0 \ 0$	1 2 3	$0 \ 0 \ 0 \ 0$				
2 Both Shorthorns; Southern; 3 years and over		120	0 0 0	0 0 0				
Mixed load								
1 Shorthorn and Hereford; Southern; 2 years and under	30 0 0	0 0 0	0 0 0	100				
3 Herefords								
4 1 Shorthorn: Southern; 1 year and under 2	0 0 0	1 0 0	0 2 3	0 0 0				
4 Aberdeen Angus 3 Herefords 4 Shorthorns 12 1 Mixed: Eastern; 3 years and over	0 2 0	100	0 0 3	0 0 0				
<ul> <li>16 Aberdeen-Angus</li> <li>11 Herefords</li> <li>12 Shorthorns</li> <li>42 3 breed unknown: Eastern; 2 years and under 3</li> </ul>		0 2 0	0 0 0	0 0 0				
<ul><li>15 Aberdeen-Angus</li><li>7 Herefords</li><li>5 Shorthorns</li></ul>								
33 6 breed unknown: Eastern; 1 year and under 2	0 2 0	0 0 0	1 0 3	0 0 0				
*Breed unknown.								
CHAMPION FAT CARLOADS BY AGES								
2 Both Shorthorns: 3 years and over	0 0 0	1 2 0	0 0 0	0 0 0				
<ul><li>1 Aberdeen-Angus</li><li>1 Hereford</li><li>3 1 Shorthorn: 2 years and under 3</li></ul>	1 0 0	0 0 3	0 2 0	0 0 0				
1 Aberdeen-Angus 3 2 Herefords: 1 year and under 2	0 0 3	000	1 2 0	0 0 0				
Grand Champion Carload of the Show—Aberdeen-Ang								

1903				
Total and No. of Entries of each Breed. District. Class.	Aberdeen- Angus rating	Short- horn rating	Here- ford rating	Mixed rating
	1 2 3	1 2 3	1 2 3	1 2 3
2 Both Aberdeen-Angus; North Central; 2 y'rs and und		0 0 0	0 0 0	0 0 0
1 Hereford: South Central; 3 years or over		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 0 0	$0 \ 0 \ 0 \ 0$
9 Breed unknown: South Central; 2 years and under 3 5 Breed unknown: South Central; 1 year and under 2		0 0 0	1 0 0	0*2 0
1 Aberdeen-Angus		0 0 0		0 2 0
2 1 Shorthorn: Southwest; 3 years or over	0 2 0	100	0 0 0	0 0 0
5 Breed unknown: Southwest; 2 years and under 3		0 0 0	1 2 0	0 0 0
6 All Herefords: Southwest; 1 year and under 2	0 0 0	0 0 0	1 2 3	0 0 0
1 Hereford: Southern; 3 years or over		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 0 0	$0 \ 0 \ 0 \ 0$
1 Hereford: Southern; 1 year and under 2	0 0 0	0 0 0	100	0 0 0
1 Shorthorn				
21 18 Breed unknown: Eastern; 3 years or over	0 2 3	1 0 0	0 0 0	0 0 0
38 Breed unknown: Eastern; 2 years and under 3	1 0 3	0 2 0	0 0 0	0 0 0
Breed unknown: Eastern; I year and under 2		0 2 3	1 0 0	0 0 0
*A load of yearling Galloways won second prize in So	outh Central	District.		
CHAMPION FAT CARLOADS	nv. Acro			
2 Herefords	BY AGES			
3 1 Shorthorn: 3 years or over	0 0 0	1 0 0	0 2 3	0 0 0
1 Aberdeen-Angus				
3 2 Herefords: 2 years and under 3		0 0 0	0 2 3	0 0 0
3 All Herefords: 1 year and under 2	0 0 0	0 0 0	1 2 3	0 0 0
Grand champion carload of the show—Herefords.				
1904				
3 All Herefords: North Central; 3 years or over	0.0.0	0 0 0	1 2 3	0 0 0
1 Aberdeen-Angus		0 0 0	1 4 7	0 0 0
3 2 Herefords: South Central; 1 year and under 2	0 2 0	0 0 0	103	0 0 0
1 Aberdeen-Angus				
5 4 Herefords: Southwest; 2 years and under 3		0 0 0	1 0 3	0 0 0
3 All Herefords: Southwest; I year and under 2	0 0 0	0 0 0	1 2 3	0 0 0
1 Shorthorn: Southern; 3 years or over	0 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3 All Shorthorns: Eastern; 3 years or over	0 0 0	1 2 3	0 0 0	0 0 0
8 Aberdeen-Angus				
1 Hereford				
10 1 Shorthorn: Eastern; 2 years and under 3	1 2 3	0 0 0	0 0 0	0 0 0
6 Aberdeen-Angus				
8 Herefords 19 5 Shorthorns: Eastern; 1 year and under 2	103	0 0 0	0 2 0	0 0 0
Champion Fat Carloads	BY AGES			
Breed unknown: 3 years or over	0 2 0	1 0 0	0 0 3	0 0 0
9 Aberdeen-Angus				
8 Herefords 18 1 Shorthorn: 2 years and under 3	100	0 0 0	0 2 3	0 0 0
7 Aberdeen-Angus		, - 0		0
12 Herefords				
24 5 Shorthorns: 1 year and under 2		0 0 0	0 2 3	0 0 0
Grand Champion Carload of the Show-Aberdeen-An	gus.			

Total and No. of Entries of each Breed. District.	Class.	Aberdeen- Angus rating	Short- horn rating 1 2 3	Here- ford rating 1 2 3	Mixed rating
1 Hereford: North Central;	3 years and over		000	100	000
1 Hereford: North Central;			0 0 0	100	0 0 0
2 Both Hereford: North Cen	•		0 0 0	1 2 0	0 0 0
1 Shorthorn: South Central;	•		1 0 0	0 0 0	0 0 0
2 Herefords					
3 1 Galloway: South Central	; 2 years and under 3	0 0 0	0 0 0	1 2 0	0 0*3
2 Aberdeen-Angus 2 Herefords					
5 1 Galloway: South Central	; 1 year and under 2	0 0 0	0 0 0	1 0 3	0*2 0
1 Hereford: Southwest; 3 year	ars and over	0 0 0	0 0 0	1 0 0	0 0 0
1 Hereford: Southwest; 2 ye			0 0 0	100	0 0 0
7 All Herefords: Southwest;			0 0 0	1 2 3	0 0 0
1 Hereford					
2 1 Shorthorn: Southern; 3 y	ears and over	0 0 0	0 2 0	1 0 0	0 0 0
4 Herefords: Southern; 2 ye	ears and under 3	0 0 0	0 0 0	1 2 3	0 0 0
4 Herefords	1 7 2	0.00	0.00	1 2 2	0.00
5   Shorthorn: Southern;   y	rear and under Z	0 0 0	0 0 0	1 2 3	0 0 0
2 Aberdeen-Angus					
2 Herefords 8 4 Shorthorns: Eastern; 3 ye	1	0.2.0	0.0.2	1 0 0	0.00
	ears and over	0 2 0	0 0 3	1 0 0	0 0 0
8 Aberdeen-Angus					
1 Hereford 10 1 Shorthorn: Eastern; 2 y	1 1 2	1 2 2	0.00	0.0.0	0 0 0
	years and under 3	2 3	0 0 0	0 0 0	0 0 0
7 Aberdeen-Angus					
2 Herefords 13 4 Shorthorns: Eastern; 1 y		0.2.0	1 0 2	0.00	0.00
			1 0 3	0 0 0	0 0 0
*A load of yearling Gallo in same District in 2-year-old	oways won second prize in Sociass.	outh Central	District;	also thir	d prize
C	CHAMPION FAT CARLOADS BY	AGES			
3 All Herefords: 3 years and	d over	0 0 0	0 0 0	1 2 3	0 0 0
1 Aberdeen-Angus					
3 2 Herefords: 2 years and	under 3	1 0 0	0 0 0	0 2 3	0 0 0
2 Herefords					
3 1 Shorthorn: 1 year and u	ınder 2	0 0 0	0 2 0	103	0 0 0
Grand Champion Carl	load of the Show—Aberdee	n-Angus.			

Total and No. of Entries of each Breed. District. Class.  2 Both Herefords: North Central; 2 years and under 3. 2 Both Herefords: North Central; 1 year and under 2 1 Hereford: South Central; 3 years and over	0 0 0 0 0 0	Short-horn rating 1 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Hereford rating 1 2 3 1 2 0 1 2 0 1 0 0 1 2 0	Mixed rating 1 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2 Aberdeen-Angus 3 1 Hereford: South Central; 1 year and under 2	1 2 0	0 0 0	0 0 3	0 0 0
2 Herefords 3 1 Shorthorn: Southwest; 2 years and under 3	0 0 0	0 2 0	1 0 3	0 0 0
7 Herefords 8 1 Shorthorn: Southwest; 1 year and under 2	0 0 0	1 0 0	0 2 3	0 0 0
3 All Herefords: Southern; 1 year and under 2	0 0 0	0 0 0	1 2 3	0 0 0
6 Aberdeen-Angus 3 Herefords 3 Shorthorns 13 1 Galloway: Eastern; 3 years and over	1 0 0	0 0 3	0 2 0	0 0 0
4 Herefords 15 1 Shorthorn: Eastern; 2 years and under 3	1 2 3	0 0 0	0 0 0	0 0 0
7 Aberdeen-Angus 2 Herefords 10 Shorthorns 22 3 Mixed: Eastern; 1 year and under 2		0 2 0	0 0 3	0 0 0
Champion Fat Carloads B	Y AGES			
1 Aberdeen-Angus 2 1 Hereford: 3 years and over	0 2 0	0 0 0	1 0 0	0 0 0
1 Aberdeen-Angus 4 3 Herefords: 2 years and under 3	1 0 0	0 0 0	0 2 3	0 0 0
2 Aberdeen-Angus 2 Herefords 5 I Shorthorn: I year and under 2		0 0 3	0 2 0	0 0 0

Total and No. of Entries of each Breed. District. Class.  4 All Herefords: North Central; 3 years or over 1 Hereford: North Central; 2 years and under 3 2 Herefords		Short-horn rating 1 2 3 0 0 0 0 0 0 0	Here- ford rating 1 2 3 1 2 3 1 0 0	Mixed rating 1 2 3 0 0 0 0 0 0
<ul><li>3 1 Shorthorn: North Central; 1 year and under 2</li><li>3 Herefords</li></ul>	0 0 0	1 0 0	0 2 3	0 0 0
1 Shorthorn 5 1 Aberdeen-Angus: South Central; 3 years or over	0 0 0	0 0 3	1 2 0	0 0 0
3 Herefords 5 2 Galloways: South Central; 2 years and under 3	0 0 0	0 0 0	1 0 0	0*2 3
6 Herefords 8 2 Aberdeen-Angus: South Central; I year and under 2	0.0.0	0 0 0	1 2 3	0 0 0
2 Both Herefords: Southwest; 3 years or over		0 0 0	120	0 0 0
1 Hereford: Southwest; 2 years and under 3		0 0 0	100	0 0 0
8 Herefords				
10 2 Shorthorns: Southwest; 1 year and under 2	0 0 0	1 0 0	0 2 3	0 0 0
2 Both Herefords: Southern; 2 years and under 3 2 Both Herefords: Southern; 1 year and under 2		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 0 1 2 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
4 Aberdeen-Angus 4 Shorthorns 12 4 Herefords: Eastern; 3 years or over	0 2 0	0 0 3	100	0 0 0
13 Aberdeen-Angus				
3 Herefords 17 1 Shorthorn: Eastern; 2 years and under 3	1 2 0	0 0 3	0 0 0	0 0 0
6 Aberdeen-Angus 10 Herefords				
19 3 Shorthorns: Eastern; 1 year and under 2	1 0 0	0 0 0	0 2 3	0 0 0
*Galloways won second and third prizes in 2-year-old c	lass in South	Central	District.	
CHAMPION FAT CARLOADS I	BY Ages			
4 All Herefords: 3 years or over	0 0 0	0 0 0	1 2 3	0 0 υ
1 Aberdeen-Angus 5 4 Herefords: 2 years and under 3	1 0 0	0 0 0	0 2 3	0 0 0
1 Aberdeen-Angus 2 Herefords				
5 2 Shorthorns: 1 year and under 2	1 0 0	0 0 3	0 2 0	0 0 0
Grand Champion Carload of the Show—Aberdeen-Angu	s.			

Total and No. of Entries of each Breed. District. Class.	Aberdeen- Angus rating 1 2 3	Short- horn rating 1 2 3	Here- ford rating 1 2 3	Mixed rating
3 Herefords				
4 1 Galloway: North Central; 2 years and under 3	0 0 0	0 0 0	1 2 3	0 0 0
1 Hereford: North Central; 1 year and under 2	0 0 0	0 0 0	1 0 0	0 0 0
1 Hereford: South Central; 3 years or over		0 0 0	1 0 0	0 0 0
2 Both Herefords: South Central; 2 years and under 3.	0 0 0	0 0 0	1 2 0	0 0 0
3 Aberdeen-Angus				
5 2 Herefords: South Central; 1 year and under 2	1 0 3	0 0 0	0 2 0	0 0 0
2 Both Herefords: Southwest; 2 years and under 3	0 0 0	0 0 0	1 2 0	0 0 0
1 Hereford: Southwest; 1 year and under 2		0 0 0	1 0 0	0 0 0
2 Both Herefords: Southern; 2 years and under 3		0 0 0	1 2 0	0 0 0
1 Hereford: Southern; 1 year and under 2	0 0 0	0 0 0	100	0 0 0
<ul><li>2 Aberdeen-Angus</li><li>3 Shorthorns</li><li>2 Herefords</li></ul>				
8 1 Mixed: Eastern: 3 years or over	1 0 0	0 2 0	0 0 3	0 0 0
9 Aberdeen-Angus				
10 1 Hereford: Eastern: 2 years and under 3	1 2 3	0 0 0	0 0 0	0 0 0
5 Aberdeen-Angus 3 Shorthorns 7 Herefords				
16 1 Mixed: Eastern; 1 year and under 2	1 0 0	0 2 3	0 0 0	000
CHAMPION FAT CARLOADS BY	Ages			
1 Aberdeen-Angus				
2 1 Hereford: 3 years or over	1 0 0	0 0 0	0 2 0	0 0 0
1 Aberdeen-Angus				
5 4 Herefords: 2 years and under 3	1 0 0	0 0 0	0 2 3	0 0 0
2 Aberdeen-Angus				
5 3 Herefords: 1 year and under 2	1 0 0	0 0 0	0 2 3	0 0 0
Grand Champion Carload of the Show-Aberdeen	-Angus.			

1	9	n	9

т	. 1 137			1909	Aberdeen-	Short-	Here-	
	otal and No. of Entries	*			Angus	horn	ford	Mixed
	each Breed.	District.	Class.		rating	rating	rating	rating
					1 2 3	1 2 3	1 2 3	1 2 3
1	Hereford:	North Central;	3 years and ove	r	0 0 0	0 0 0	1 0 0	0 0 0
-1	Hereford:	South Central;	3 years and ove	r	0 0 0	0 0 0	1 0 0	0 0 0
	3 Hereford	Is						
5			ral; 2 years an	d under 3	0 0 0	0 0 3	1 2 0	0 0 0
1	Shorthorn:	South Central;	1 year and unde	er 2	0 0 0	1 0 0	0 0 0	0 0 0
3	All Herefo	ords: Southwest	3 years and ov	er	0.00	0 0 0	1 2 3	0 0 0
6	All Herefo	ords: Southwest	; 2 years and	under 3	0 0 0	0 0 0	1 2 3	0 0 0
	1 Aberdeer	n-Angus						
	2 Hereford							
4	1 Shorthorn	n: Southwest; 1	year and under	2	0 0 3	1 0 0	0 2 0	0 0 0
	3 Aberdeen		•					
	2 Hereford							
6			; 3 years and o	ver	120	0.0.0	0 0 0	0 0*3
Ů			i, years and o		2 0	0 0 0	0 0 0	
.,	7 Aberdeen		1 1	2	1 2 2	0 0 0	0.00	0 0 0
ð	I Shorthorn	1: Lastern: 2	years and under	3	1 2 3	0 0 0	0 0 0	0 0 0
	10 Aberdee	_						
	5 Hereford							
22	7 Shorthorn	is: Eastern; 1	year and under	r 2	0 2 3	1 0 0	0 0 0	0 0 0
			CHAMPION FAT	CARLOADS BY	y Ages			
	1 Aberdeen	ı-Angus						
4	3 Hereford	s: 3 years and	over		0 0 3	0 0 0	1 2 0	0 0 0
	1 Aberdeen	-Angus						
3	2 Hereford	s: 2 years and	under 3		1 0 0	0 0 0	0 2 3	0 0 0
3	All Shortho	orns: 1 year an	d under 2		0 0 0	1 2 3	0 0 0	0 0 0
	Grand Ch	ampion Carload	d of the Show—	-Shorthorn.	Reserve Gra	and Char	npion Ca	rload—

Grand Champion Carload of the Show—Shorthorn. Reserve Grand Champion Carload—Aberdeen-Angus.

\*Grade or Cross. Breed unknown.

### Grand Champion Fat Carload Lot Awards

		Price	
Year	BREED	Per Cw	t. NAME OF EXHIBITOR.
1909	Shorthorn	\$15.00	Keays & Oglesby, Elkhart, Ill.
1908	Aberdeen-Angus	11.00	Funk Bros., Bloomington, Ill.
1907	Aberdeen-Angus	8.00	Claus Krambeck, Marne, Iowa.
1906	Aberdeen-Angus	17.00	Funk Bros., Bloomington, Ill.
1905	Aberdeen-Angus	8.65	Claus Krambeck, Marne, Iowa.
1904	Aberdeen-Angus	10.00	Claus Krambeck, Marne, Iowa.
1903	Hereford	8.35	W. F. Herrin, Buffalo, Ill.
1902	Aberdeen-Angus	14.50	Chas. Escher, Sr., Manning, Ia.
1901	Hereford	12.00	D. W. Black, Lyndon, Ohio.
1900	Aberdeen-Angus	15.50	L. H. Kerrick, Bloomington, Ill.

# Chicago International Live Stock Exposition

Comparative Average Prices of Fat Carload Lots at Auction by Breeds

190	09 1	1908		1907		1906	1	1905		1904
No. of Loads. $N_{\circ}$	Price Per Cwt. No.of Loads.	Price Per Cwt.	No. of Loads.	Price Per Cwt.	No. of Loads	Price Per Cwt.	No. of Loads.	Pice Per Cwt.	No.of Loads.	Price Per Cwt.
	\$11 98 18 10 45 25 11 24 9	\$9 53 8 84 8 51 8 00	25 47 13 5	\$6 66 6 37 6 40 6 51	27 28 16 1	\$8 53 7 90 7 84 7 75 5 58	18 32 9 1 2	\$6 71 6 52 6 70 6 80 5 82	21 23 9	\$8 20 7 29 7 42 6 37
		1903		1902		1901		1900		
NAME OF BREED.	No. of Loads.	Price Per Cwt.	No.of Lords.	Price Per Cwt.	No.of Loads.	Price Per Cwt.	No. of Loads.	Price Per Cwt.	To'al No. Loads Sold 1900-1909.	Av. Price for Ten Years.
Aberdeen-Angus Hereford Shorthorn Galloway Mixed, Texans and co	24	\$5 96 5 99 5 61 6 05 5 64	17 11 11	\$7 94 7 48 7 45 7 22	32 22 10	\$8 22 8 23 7 74 7 60	18 17 13 2 1	\$7 29 6 29 6 25 6 45 6 00	244 254 126 12 51	\$8 10 7 54 7 52 6 93 6 32

# Summary of Fat Carload Lot Competition

The foregoing table shows clearly that in point of number c1 awards the Herefords are far in the lead of any other breed, which substantiates the claims of the zealous advocates of this breed. The feature or question, however, that should interest not only Aberdeen-Angus breeders, but also breeders of all beef breeds and cattle feeders in general, is how much actual competition did each breed have? An analysis of the above table gives quite a different conclusion than may be gleaned from it by a superficial observance.

Out of the total number of 287 awards, Aberdeen-Angus won 27 firsts, 29 seconds, 21 thirds; Herefords 68 firsts, 44 seconds, 31 thirds; Shorthorns 24 firsts, 15 seconds, 14 thirds; Galloways 3 seconds, 2 thirds; mixed 4 firsts, 2 seconds, 3 thirds.

The interesting feature of the Fat Carload Lot competition is to learn how many prizes each breed won where its rivals were not represented. We find that Aberdeen-Angus won 6 firsts, 3 seconds and 2 thirds, where no Herefords, Shorthorns, etc., were shown. The Shorthorns won 16 firsts, 9 seconds and 5 thirds where no Aberdeen-Angus were shown. Herefords won 51 firsts, 34 seconds and 19 thirds where Aberdeen-Angus were absent. By making the proper deductions from the actual awards and only taking into consideration the classes in which Aberdeen-Angus, Herefords and Shorthorns took part, we find that the Aberdeen-Angus won 21 firsts, 26 seconds and 19 thirds; Herefords 18 firsts, 11 seconds, 12 thirds; Shorthorns 8 firsts, 6 seconds, 10 thirds.

It will be noted in the competition for Champions by ages there are eighty-seven possible prizes and the representation won by each breed for this competition by virtue of their winnings in the open district classes is as follows: Aberdeen-Angus represented in twenty-one classes, Herefords twenty-seven classes; Shorthorns were entitled to twenty-four, but only showed in fifteen. While the Herefords secured six more chances than the Aberdeen-Angus, the results show that Aberdeen-Angus won 14 firsts, 4 seconds, 4 thirds; Herefords 11 firsts, 21 seconds, 17 thirds; Shorthorns 5 firsts, 3 seconds, 5 thirds; mixed 2 seconds, 1 third.

While the deductions from the practical facts embodied in the foregoing table show clearly that the Aberdeen-Angus is superior, as a climax it is only necessary to add that out of ten possible Grand Championships offered for best carload Aberdeen-Angus have won seven times, Herefords twice and Shorthorns once.

The foregoing account of sales of carload lots at auction shows that during a period of ten years the Aberdeen-Angus have made an average of 56 cents per cwt. more than the Herefords and 58 cents more than the Shorthorns. These figures obtained from such a practical source show the degree in which the doddie leads its rivals in establishing average top prices.

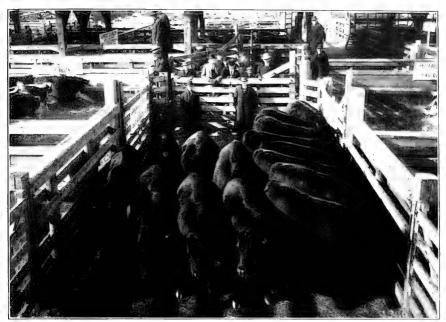


Photo by Courtesy of Bowles & Co.

An Aberdeen-Angus Product of Missouri

Champion Carload of Yearling Fat Steers at 1908 International Live Stock Exposition.

Fed and Exhibited by W. C. White. Sold by Bowles & Co. for 13c Per Pound.



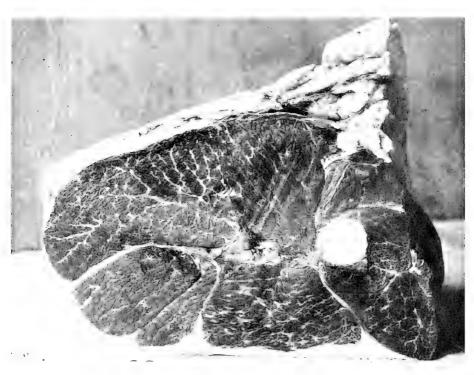
An Aberdeen-Angus Product of Iowa.

Grand Champion Carload Fat Steers at 1906 American Royal Live Stock Show, Kansas City Mo. Fed and Exhibited by the late Claus Krambeck.



CHUCK OF ABERDEEN-ANGUS STEER EXILIO

Best Grand Champion Carcass of any Breed that has been Exhibited at International
Live Stock Exposition.



ROUND OF ABERDEEN-ANGUS STEER EXILIO

Best Grand Champion Carcass of any Breed that has been Exhibited at International Live

Stock Exposition.

# Chicago International Live Stock Exposition Carcass Contest Awards 1900-1909

Competition Open to Steers, Spayed or Martin Heifers

Total Entries 13 shown: 10 shown:	CLASS  2 years and under 3 1 year and under 2	1900 Aberdeen- Angus rating 1 2 3 4 5 1 2 0 0 0 0 0 0 0 0	Short-horn rating 1 2 3 0 0 0 1 0 0	Here- ford rating 1 2 3 0 0 3 0 2 3	Gallo- way rating 1 2 3 0 0 0 0 0 0	Mixed rating 1 2 3 4 5 0 0 0 0 0 0 0 0 0
Total Entries 33 shown: 13 shown:	CLASS  2 years and under 3  1 year and under 2	1901 Aberdeen- Angus rating 1 2 3 4 5 1 2 3 0 0 0 0 0 0 0	Shortho rating 1 2 3 4 0 0 0 0 1 0 0 0	5 1 2	reford rating 3 4 5 0 0 0 3 0 0	Galloway rating 1 2 3 4 5 0 0 0 0 0 0 2 0 0 0
9 shown:	CLASS  2 years and under 3  1 year and under 2 sey-Guernsey. BJersey-Holstein	10045	Short-horn rating 1 2 3 0 0 0 0 0	Here- ford rating 1 2 3 0 0 0 0 2 3	Gallo- way rating 1 2 3 0 0 0 0 0 0	Mixed rating 1 2 3 4 5 0 0A3B4C5 0 0 0 0 0
Total Entries 10 shown: 2 5 shown:	CLASS	rating 1 2 3 4 5 1 0 2 3 0 5 0	northorn rating 2 3 4 5 0 0 0 0 0 0 0 5	Here- ford rating 1 2 3 0 0 0 0 0 0	Gallo way rating 1 2 3 1 0 0 0 0 0	Mixed rating 4 1 2 3 4 0 0 0
11 shown:	CLASS  2 years and under 3		horn f ig ra 45 1 00 0 05 0	ting 2 3 1 0 0 0	alloway rating 2 3 4 0 0 0 0 0 4 1	Mixed rating 1 2 3 4 5 0 0 0*4a5
6 shown:	CLASS r		g r 4 5 1 0 5 0 0 0 0	lereford rating 2 3 4 0 0 0 0 0 4	Gallo- way rating 1 2 3 0 0 0 0 0 0	Mixed rating 1 2 3 4 5 0*2 0 0 0 0*2A3 0B5

Total Entries CLASS  13 shown: 2 years and under 3 14 shown: 1 year and under 2 AMixed. *Galloway-Shorthorn.	1906 Aberdeen- Angus rating 1 2 3 4 51 2 3 4 50 0 0 0 0	Short-horn rating 1 2 3 0 0 0 0 0 0	Hereford rating 1 2 3 0 0 0 1 2 0	Gallo- way rating 1 2 3 0 0 0 0 0 0	Mixed rating 1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Total Entries CLASS  15 shown: 2 years and under 3	1907 Aberdeen- Angus rating 1 2 3 4 5 1 2 0 4 5	Short-horn rating 1 2 3 0 0 0 0 0 0	Here- ford rating 1 2 3 4 0 0 0 0 0 0 0 0	0 0 0	Mixed rating 2 3 1 2 3 0 0 0 0A3
Total Entries CLASS  13 shown: 2 years and under 3 15 shown: 1 year and under 2 ARed Poll. *Hereford-Angus.		Short- horn rating 1 2 3 0 0 0 0 0 0	Hereford rating 1 2 3 0 0 0 0 0 0	Galloway rating 1 2 3 1 0 0 0 0 0	Mixed rating 1 2 3 4 5 0 0 3 4 0 0 0*3 0 0
Total Entries CLASS  7 shown: two years and under 3 14 shown: I year and under 2			G 5 1 2 0 0 0 2	alloway rating 2 3 4 5 2 0 4 0	Red Polled rating 1 2 3 4 5 0 0 0 0 5 0 0 0 0 0

## Grand Champion Carcass Awards

Year	Name	Owner	Rank on Foot	Breed
1900	Sam	M. F. Bunker	None	Grade Shorthorn
1901	Elm Park Lad	Mich. Agricultural College	Third	Aberdeen-Angus
1902	Punch	A. P. Grout	None	Grade AbAngus
1903	College Lad	Iowa State College	Fifth	Aberdeen-Angus
1904	Funk's Choice	Funk Bros.	Not shown	Grade AbAngus
1905	College Lad	Iowa State College	None	Aberdeen-Angus
1906	Exilio	C. J. Off	Fifth	Aberdeen-Angus
1907	Squire Good	C. J. Taggart	None	Grade AbAngus
1908	Ben H	D. Bradfute & Son	Fifth*	Aberdeen-Angus
1909	La Preto	University of Nebraska	Third	Aberdeen-Angus

<sup>\*</sup>Special class for carcass cattle.

# Review of International Live Stock Exposition Carcass Contests 1900-1909

By WAYNE DINSMORE, Associate Professor of Animal Husbandry, Iowa Agricultural College, Ames, Iowa.

A review of the carcass competition at the past ten International Live Stock Shows reveals the fact that Aberdeen-Angus cattle and their grades have won 50 out of a possible 91 prizes. This is 54.9 per cent of all money prizes offered. They have also won nine out of the ten championships for dressed carcasses.

The detailed record in foregoing shows that out of the 50 winners, 29 were two-year-olds and 21 yearlings. Twenty-three were pure-bred and 27 were grades. The 1908 third prize yearling winner was a Hereford-Angus heifer, so that all the yearlings in the 1908 prize list carried Aberdeen-Angus blood. The cross-bred, however, is not listed in the 50.

The Grand Champion carcasses for the ten International Shows are listed in the foregoing table and facts concerning each given.

The facts given establish the right of the Aberdeen-Angus to premier place on the hooks so far as the International carcass contests show; and the beef house experts of Packingtown appear to consider that the record made by the Aberdeen-Angus in the carcass contests does not materially exceed their daily performance on the block.

Beef animals to meet with general favor from packers and retail butchers must dress out a good percentage, supply reasonably fine grained meat, hang up carcasses of good "shape" and carry a high percentage of lean meat, with enough fat to give tenderness, juiciness and flavor to the meat, but must not carry too much fat, or uneven fat covering. These are the essentials and all beef animals are measured as carcass producers by their excellence in the requirements named.

Claims are sometimes made that the Aberdeen-Angus excel all other beef breeds in all these respects, but from the standpoint of a non-partisan observer such broad assertions do not appear justified.

The dressing per cent made by the grade and pure-bred Aberdeen-Angus entered in the carcass test of 1906 and 1907, was 64.97 per cent for the yearlings and 65.48 per cent for two-year-olds, while the representatives of other breeds averaged 64.32 per cent for yearlings and 64.3 per cent for the two-year-olds. This shows a slight advantage in dressing percentage, but the difference is so slight that it is not safe to assume that the breed has in this any positive advantage over other beef breeds.

In fineness of grain, figures are not available. The breed representatives have shown up well in this respect but, in the judgment of the writer, cannot be given any advantage over equally well bred Shorthorn or Hereford cattle of equal age, breeding and finish.

"Shape" or "proportion" of carcass is closely watched by retail butchers. Carcasses that are light in bone, close coupled, thick in valuable parts and light in the cheap cuts, such as navel, chuck and neck, are preferred. The breed representatives have averaged well in this respect, and yet it is very doubtful whether any advantage over other beef breeds can be claimed for the breed on this score. Beef experts, inspecting the carcasses before they were ribbed, without knowledge of the breed represented by the various carcasses, have picked well bred cattle of other breeds as likely winners quite as often as they have selected the carcasses from Aberdeen-Angus cattle. This indicates that so far as shape of carcass is concerned, the breed can be considered equal, though not superior, to other beef cattle of good breeding.

On three of the four essential carcass requirements, therefore, the Aberdeen-Angus cattle have no distinct superiority though these advantages are oftentimes claimed for them. The elimination of these three points leaves but one to consider, and it is on this last point that the Aberdeen-Angus doddies have scored their carcass victories.

The last requirement is a high per cent of lean meat, with enough fat marbled through the lean to give juiciness, tenderness and flavor, without excessive outside fat. Meat of this kind is always in demand among consumers. It is not plentiful on the markets. Most of the beef sold is too lean. Such meat has no marbling of fat, very little outside fat, and is dry, tough and lacking in flavor when cooked. Of the beef that is well marbled, altogether too much is wasteful in outside fat. This is not wanted by American consumers. They desire bright red meat that is fine grained and well marbled, but do not wish to pay for an inch and a half or more of outside fat, to secure the kind of meat they like. Some carcasses will show an inch of external fat, yet show very little mixture of fat through the lean. Others with no more external fat, will be well marbled. So far as the writer knows, this difference cannot be ascribed to the feed, for while certain feeds will produce firmer flesh and whiter fat than others, no evidence has yet been produced to show that certain feeds will cause fat to be mixed with the lean instead of tending to be laid on externally.

It is quite probable that many carcasses showing excellent marbling, but too much outside fat, have been overdone by too long continued feeding. Had slaughtering been done earlier the carcass might have cut well marbled without waste. There is little doubt but that this was the case with the Escher steer shown in the 1908 carcass tests.

Despite this, the fact remains that two carcasses showing the right amount of external fat covering, may be practically equal in all respects save marbling, but while one is well marbled the other is not. This indicates that one animal mixes the fat throughout the lean before building up any considerable amount of outside fat, while in the other opposite tendencies prevail. This has been known to occur in animals that have received identical feed and treatment, and for this reason it

seems clear that the tendency to marble the lean is due chiefly to the breeding of the individual animal.

In the judgment of the writer the long list of carcass victories credited to the blacks from Aberdeen is due almost entirely to their superiority in this last essential carcass requirement. Some of the winners have not been as well marbled as they should have been, but on the average they have excelled their competitors in desired proportion and distribution of fat to lean. The most experienced men in the Chicago beef trade have given this advantage to the carcasses of Aberdeen-Angus cattle, without knowing what breed they represented. This does not mean in all cases; but it does mean that the majority of carcasses rated high on this point have been those furnished by "Doddie" blood. This characteristic makes their carcasses prime favorites with butchers who cater to the families of well-to-do people and is responsible for their popularity in packing house circles.

The present excellence in killing qualities possessed by the breed, should not blind its advocates to the fact that there are good and poor carcass beasts within the breed. Some Aberdeen-Angus cattle possess the characteristic tendency to marble lean with fat and others do not. The same thing is true of our other beef breeds. At present the blackskins average above the other breeds in this, but their lead can be very easily cut down if concerted effort is made by the breeders of other beef cattle, in the absence of such effort on the part of Aberdeen-Angus breeders. No man living can tell with certainty what lies beneath the skin of a ripened bullock. The only accurate measure of a bull's value as a beef producer is to be found in the steers he sires, and these tested on the block.

The time will come when meat producers will test their sires through the application of the block test to their progeny with as much care and thoroughness as dairy cattle breeders now test their breeding stock through the medium of the Babcock test.

The commercial side of the dairy industry has received thorough investigation through the creameries at every experiment station in the United States. The commercial side of meat production as it affects the producer, has been wholly neglected. The establishment of experimental slaughtering plants at the various experiment stations, to test the influence of feeding and breeding on meat production, would do more to advance the meat producing industry than anything else that could be done at the present time. The man who is producing market stock can be more effectively and quickly convinced of the value of a well-bred sire by actual killing tests showing the superiority of the progeny of such a sire than in any other way. Such definite, positive data on the value of good blood, issued in detailed form by a state experiment station will hasten the passing of the scrub, and increase the demand for good animals many fold. Every breed association registering meat-producing animals should urge the establishment of such work and no breed can more fittingly lead in such movement than the breed that has won chief honors in the International carcass contests.



MY CHOICE

An Aberdeen-Angus Product of Iowa.

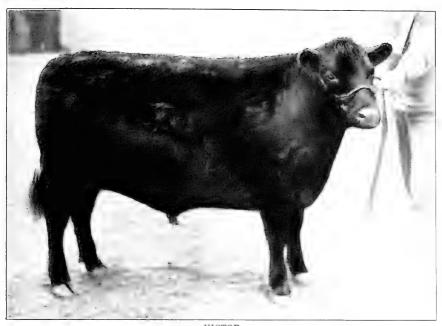
Grand Champion Fat Steer over all Breeds in 1908 at Inter-State Fair, Sioux City, Iowa;
Inter-State Live Stock Show, South St. Joseph, Mo., and Iowa State Fair, 1909.

Fed and Exhibited by W. J. Miller.



An Aberdeen-Angus Product of Colorado.

Grand Champion Carload of Feeders over all Breeds at 1910 Western Stock Show, Denver, Colo. Bred and Exhibited by George F. Lucore. Sold by Clay, Robinson & Co. for \$8.00 Per Cwt., World's Record Price.



VICTOR

An Aberdeen-Angus Product of Iowa.

1910 Grand Champion Fat Steer over all Breeds at National Feeders and Breeders Show,
Fort Worth, Texas. Bred, Fed and Exhibited by W. J. Miller.



An Aberdeen-Angus Product of Colorado.

Grand Champion Carload Fat Steers over all Breeds at 1908 Western Stock Show, Denver,
Colo. Fed and Exhibited by H. W. Moore.

# So. St. Joseph Inter-State Live Stock Show Awards

(This Show was instituted in 1906.)

#### Grades and Cross-Breds

Competition Limited to Steers, Spayed or Martin Heifers

-/	v	v

Total Entries CLASS  Not given: 2 years and under 3	1 0 0	Short- horn rating 1 2 3 0 0 3 0 2 0 0 0 3	Here- ford rating 1 2 3 1 0 0 0 0 3 1 0 0	Galloway rating 1 2 3 0 0 0 0 0 0 0 0 0 0
1907				
	1 2 3	1 2 3	1 2 3	1 2 3
Not given: 2 years and under 3	0 0 0	0 1 0	0 2 3	0 0 0
Not given: 1 year and under 2		0 2 0	1 0 3	0 0 0
Not given: under 1 year	1 0 0	0 0 3	0 2 0	0 0 0
Grand champion steer of the show Shorthorn.				
1908				
	1 2 3	1 2 3	1 2 3	1 2 3
Not given: 2 years and under 3		0 0 3	0 2 0	0 0 0
Not given: 1 year and under 2		0 2 0	0 0 3	0 0 0
Not given: under 1 year	0 0 3	100	0 0 0	0 2 0
Grand champion steer of the show Aberdeen-Angus				
1909				
	1 2 3	1 2 3	1 2 3	1 2 3
Not given: 2 years and under 3		0 0 0	0 0 3	0 0 0
Not given: I year and under 2		0 0 0	0 0 0	0 0 3
Not given: under 1 year	0 0 3	0 0 0	1 2 0	0 0 0
Grand champion steer of the show Shorthorn.				
Reserve grand champion Grade Aberdeen-Angus.				

## Fat Carload Division

#### 1908

Not given: Not given: *Mixed	CLASS  3 years and over	1 0 0	Short-horn rating 1 2 3 0 2 0 0 0 0 1 0 0	Here- ford rating 1 2 3 0 0 0 0 2 3 0 2 0	Gallo- way rating 1 2 3 0 0 0 0 0 0 0 0 0	Mixed rating 1 2 3 *1 0 0 0 0 0 0 0
Not given: Not given: Grand	3 years and over	1 2 3 0 0 0 0 2 0 1 2 3 derefords.	1 2 3 0 0 0 1 0 0 0 0 0	1 2 3 1 2 3 0 0 3 0 0 0	1 2 3 0 0 0 0 0 0 0 0 0	1 2 3 0 0 0 0 0 0 0 0 0

## Iowa State Fairs 1895-1905

Grand Champion Beef Herd Awards

	BREED	NAME OF EXHIBITOR
1895	Aberdeen-Angus	W. A. McHenry, Denison, Iowa.
1896	Aberdeen-Angus	Wallace Estill, Estill, Mo.
1897	Hereford	Jas. A. Funkhouser, Plattsburg, Mo.
1898	No Fair Held	
1899	Shorthorn	T. J. Wornall, Mosby, Mo.
1900	Shorthorn	T. J. Wornall, Mosby, Mo.
1901	Aberdeen-Angus	W. A. McHenry, Denison, Iowa.
1902	Shorthorn	G. M. Casey, Clinton, Mo.
1903	Aberdeen-Angus	C. H. Gardner, Blandinsville, Ill.
1904	Aberdeen-Angus	C. J. Martin, Churdan, Iowa.
1905	Hereford	Cargill & McMillan, LaCrosse, Wis.

Inter-State Fair, Sioux City, Iowa

Grand Champion Awards on Single Steer and Steer Herd, 1905-1909

(Awards, if any, of 1903 and 1904 could not be obtained)

HAMPION SINGLE STEER GRAND CHAMPION STEER HERD

GRAND CHAMPION SINGLE STEER BREED BREED 1905 Aberdeen-Angus Aberdeen-Angus 1906 Aberdeen-Angus Aberdeen-Angus 1907 Shorthorn Shorthorn 1908 Aberdeen-Angus Aberdeen-Angus 1909 Aberdeen-Angus Aberdeen-Angus 1909 Grand Champion Fat Carload Lot Aberdeen-Angus.

American Royal Live Stock Show, Kansas City, Mo.

In 1906 Aberdeen-Angus won Grand Championship for Fat Carload Lot, only inter-breed competition the show has furnished.

Western Stock Show, Denver, Colorado

Grand Champion Awards on Single Steer and Fat Carload Lot, 1906-1910

GRAND CHAMPION SINGLE STEER GRAND CHAMPION CARLOAD LOT BREED 1906 Shorthorn Shorthorn 1907 Shorthorn Aberdeen-Angus 1908 Hereford Aberdeen-Angus Hereford 1909 Aberdeen-Angus 1909 Grand Champion steer herd, Aberdeen-Angus. 1910 Grand Champion carload of feeders, Aberdeen-Angus.

Fort Worth National Show, Fort Worth, Texas

Grand Champion Awards on Single Steer and Fat Carload Lot, 1905-1910

(No Aberdeen-Angus shown prior to 1905)

GRAND CHAMPION SINGLE STEER GRAND CHAMPION CARLOAD LOT

BREED 1905 Shorthorn Hereford Aberdeen-Angus 1906 Hereford Aberdeen-Angus 1907 Shorthorn Hereford 1908 Hereford 1909 Shorthorn Aberdeen-Angus Aberdeen-Angus 1910 Aberdeen-Angus

At the greatest Canadian Fat Stock Show held in Eastern Canada, at Guelph, Ontario, an Aberdeen-Angus steer won Grand Championship over all breeds in 1908.

At the greatest Canadian Fat Stock Show held in Western Canada, at Brandon, Manitoba, Aberdeen-Angus won Grand Championship for single steer and Grand Championship for steer herd over all breeds in 1910.



1910 Grand Champion Steer over all Breeds at Manitoba Winter Fair, Brandon, Manitoba, Canada. Bred, Fed and Exhibited by Jus. D. McGregor.



An Aberdeen-Angus Product of Western Canada.

Bred, Fed and Exhibited in 1910 by Jas. D. McGregor, Brandon, Manitoba, Canada.

# Aberdeen-Angus Cattle On the Range

By GEORGE FINDLAY, of the X. I. T. Ranches.

Aberdeen-Angus cattle are not without a record in the United States under grazing conditions as they have existed and exist now beyond the Missouri River. The breed has been tried out in more than one section and in every instance the performance was satisfactory in every respect to those whose money was involved. My own experience with these cattle has, however, been on what are popularly known as the X. I. T. Ranches in Texas, owned by the Capitol Syndicate.

Up to and including 1892 there were purchased for the X. I. T. ranges, not far from 5,000 bulls, of which Aberdeen-Angus comprised not quite 14 per cent, Herefords about 50 per cent, and Shorthorns not quite 30 per cent. The small proportion of Aberdeen-Angus was due to the fact that until a few years previous it was a breed comparatively unknown in this country. Its numbers were inconsiderable and bulls were hard to get, selling at much higher figures than those of any other breed. The owners and managers of the property were favorably disposed toward the breed and have continued in that attitude.

Originally the X. I. T. Ranch comprised 3,000,000 acres of land in the Panhandle of Texas. The cattle with which it was stocked came largely from the country tributary to the Texas & Pacific Railway and were of better average quality than those common to the country. About the early nineties most of the bulls purchased were pure-breds, and after 1892, nothing but pure-breds were bought. The range, averaging about 200 miles north and south and 25 miles east and west, and being all fenced and cross-fenced, offered good opportunities to test the three breeds under practically similar conditions and, after a few years, the pastures in which each was kept began to show the respective breed characteristics. Every year, by careful selection of breeding bulls and careful culling of undesirable females—undesirable owing to color or quality—the herds rapidly assumed, to all appearances, the quality and character of pure-breds. When this experiment was begun the Shorthorn breed was well known by reputation in They had been tried previously in the section from which the the Southwest. foundation she stock had been purchased and their reputation at that time was, whether deserved or undeserved, that they were good cattle, but not sufficiently hardy for the climate of the Texas Panhandle. At that time Herefords were being introduced and had no prejudice to contend with, as few of the people there knew anything about them as ranging cattle. They were readily adopted by

ranchmen seeking something to improve their herds and were extensively introduced into the Panhandle. The Aberdeen-Angus came in after the Herefords, but at this time they were few in number in the United States and it was impossible to secure them to the number required at prices range men could afford to pay. Herefords were being pushed by a coterie of breeders exultant over conflicts from which they had emerged with Shorthorn sponsors and were claiming "the earth and the fullness thereof" for their breed. As nothing succeeds like success, the Herefords soon became the dominant breed in the Panhandle. It was diligently published by interests antagonistic to the Aberdeen-Angus, and actuated either by ignorance or jealousy of the breed, that it was not suitable for range purposes, that the bulls would bunch together and stay away from the she cattle. consequently they did not get the percentage of calves possible with bulls of other Allegation was also made that the stock they did get did not exhibit sufficient improvement and that they could not stand the heat of summer or the rigors of winter. Thus it will be seen that the Aberdeen-Angus came into that territory at a rather unpropitious time and had to fight against ignorance, prejudice and jealousy for its foothold there.

These sentiments were not lacking on the X. I. T. Ranch, but after the adoption of the three breeds each was given a fair trial and the result there demonstrated that no breed was better adapted to range conditions than the Aberdeen-Angus. They proved themselves prolific, hardy, good rustlers, early maturers and good sellers, the steers of this breed being usually the first to be sold off the range and invariably commanding a premium over the others.

With these results it is logical that as the land comprising the ranch was sold off, over 2,000,000 of the original 3,000,000 acres having now been disposed of to Northern farmers, necessitated selling cattle also, the owners decided to close out the other breeds and retain the Aberdeen-Angus herd. At the present time that range carries no breeding cattle of any other breed. This policy, shaped after probably better facilities for testing the breeds than have ever been afforded anywhere else, speaks more for the mer'ts of Aberdeen-Angus cattle as a range breed than columns of theory and argument. Had the Aberdeen-Angus not given satisfactory results, they would have been the first to go. Actual results furnished convincing evidence that there is absolutely nothing to the claim that Aberdeen-Angus are poor breeders on the range. In 1889 there were practically the same number of cows in the Alamositas X. I. T. pasture, in which Aberdeen-Angus bulls were placed, as in the Minneosa pasture where Hereford bulls were used. In 1890 the calves branded in the Alamositas pasture numbered 3,064, those in the Minneosa pasture 2,688, and there were branded in the pasture in which black bulls were kept during the years immediately following a greater number of calves than in the other pastures.

Satisfactory results were also reached with Aberdeen-Angus cattle in Montana, where they grazed on open range and among X. I. T. owners and man-

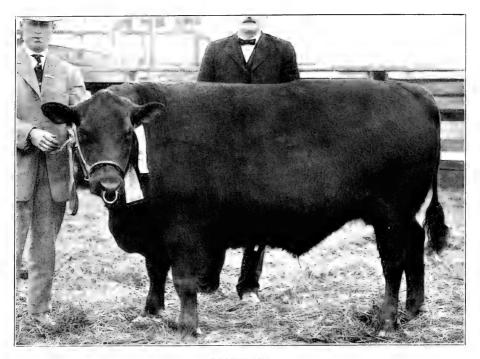
agers there exists no doubt regarding the fecundity of black bulls. Mr. A. G. Boyce, manager of the Texas ranch, reporting on the best results, said: "The more I see of the black cattle the more I like them and think they are the cattle for this country."

It may be of interest to those seeking information regarding Aberdeen-Angus cattle on the range to know that we have always considered steers of this breed—both as feeders and beeves—the quickest and best sellers, and when time and conditions permit, we have always found it to our advantage to ship Aberdeen-Angus beeves by themselves, as there seemed to be a wider market for them at the stock yards and they have almost invariably realized better prices than the others. Probably 75 per cent of all the fat steers reaching market rowadays are without horns. Even on the ranges many dehorn their bulls. This dehorning practice is one of the strongest tributes to the value of the polled character of the Aberdeen-Angus that can be conceived.

#### TICKS DO NOT WORRY THEM.

J. M. Cardwell, a prominent Texas cattle breeder, advances one reason why the Aberdeen-Angus breed is popular below the quarantine line. In an interview with him recently the San Antonio Express said:

"J. M. Cardwell, the well-known breeder of black muley cattle of Lockhart, is in the city and spent an hour or so yesterday around at live stock headquarters to get the straight dope from those who know all about it, and incidentally to discuss live stock conditions. He is an enthusiastic admirer of the Aberdeen-Angus cattle, and very emphatic in the declaration that the reason the 'doddies' manage to walk off with nearly all the blue ribbons at the live stock shows is that they are the best cattle. 'There is nothing in the theory that they are not sure breeders,' said he, 'for if they weren't nobody would raise them. Besides this they are better rustlers and are bothered less by the tick than the other breeds. I sold a calf not long ago that weighed a little over 500 pounds and I haven't heard of anybody doing any better than that. The beef business of the future in Texas must be done by the farmers for the range proposition is fast passing. When a man's pasture now is subjected to a drought he is compelled to make the best of it, for there is no surplus range for lease to which he can move them. I predict that the Angus steer will be a great favorite in Texas for all time to come."



BOOTHROYD

An Aberdeen-Angus Product of Colorado

1909 Grand Champion Fat Steer over all Breeds at Western Stock Show, Denver, Colorado.

Fed and Exhibited by H. W. Moore. Sold by Clay, Robinson & Co. for 20c Per Pound.



An Aberdeen-Angus Product of Texas and Oklahoma.

1910 Grand Champion Carload of Fat Steers over all Breeds at National Feeders and Breeders Show, Fort Worth, Texas. Fed and Exhibited by H. B. Johnson.

# Pure Bred Cattle Sales

Comparative Averages of American Public Sale Prices for Ten Years, as Reported by Breeder's Gazette, 1900-1909

	1909	, , , , ,	.,,,,	1908	
NAME OF BREED         No. of Sales           Aberdeen-Angus         18           Hereford         25           Shorthorn         78           Galloway         2           Polled Durham         2           Red Poll         3	No. Sold. 935 1398 3308 69 79 35	Average Price. \$189.00 127.05 159.00 128.05 129.45 97.80	No. of Sales 18 15 59 3 6 1	No. Sold. 955 936 2689 136 244 3	Average Price. \$165.10 116.15 146.50 84.50 124.50 50.00
	1907			1906	
NAME OF BREED         No. of Sales           Aberdeen-Angus         18           Hereford         29           Shorthorn         84           Galloway         3           Polled Durham         3           Red Poll         3	No. Sold. 1119 1358 3608 123 106 7	Average Price. \$134.75 123.70 160.15 139.05 130.35 83.65	No. of Sales 25 21 95 1 3 1	No. Sold. 1259 1122 4210 49 81 30	Average Price. \$154.90 121.15 144.90 108.85 143.40 121.00
	1905			1904	
NAME OF BREED         No. of Sales           Aberdeen-Angus         22           Hereford         24           Shorthorn         82           Galioway         5           Polled Durham         1           Red Poll         3	No. Sold. 1084 1179 3512 190 34 94	Average Price. \$130.35 115.35 139.75 103.85 231.75 109.80	No. of Sales 21 28 65 3 7 1	No. Sold. 932 1481 2755 133 286 48	Average Price. \$132.80 117.10 101.25 143.55 100.00 70.00
	1903			1902	
NAME OF BREED         No. of Sales.           Aberdeen-Angus         14           Hereford         30           Shorthorn         89           Galloway         3           Polled Durham         8           Red Poll         1	No. Sold. 1041 2029 4474 161 282 22	Average Price \$220.15 172.50 174.15 116.10 155.55 145.00	No. of Sales 17 31 120 3 5	No. Sold. 1065 2597 6152 206 159 149	Average Price. \$259.80 265.70 260.40 185.15 221.95 248.00
	1901			1900	
NAME OF BREED         No. of Sales           Aberdeen-Angus         15           Hereford         32           Shorthorn         101           Galloway         2           Polled Durham         8           Red Poll         2	No. Sold. 894 1885 4045 68 243 79	Average Price. \$277.45 240.80 280.90 207.55 216.55 230.50	No. of Sales 8 21 49 3 3	No. Sold. 541 1849 2628 195 81	Average Price. \$288.00 271.68 225.37 169.44 241.42

## Recapitulation of American Fat Stock Shows

A comprehensive review of the foregoing pages gives a concise, accurate survey of the beef cattle industry in general and the results and progress of the leading recognized pure-bred beef breeds in particular, in America. A careful study of the results of American Shows for the past ten years should convince every cattleman that the Aberdeen-Angus breed is justly entitled to the honor of being termed the Premier Beef Breed.

With the axioms set forth in the foregoing tables supplemented by the unbiased opinions of such able authorities on the various phases of the cattle industry as James Brown, Patrick J. O'Neill, Henry Du Plan, James E. Poole, George Findlay and Prof. Wayne Dinsmore, the editor feels it is useless to burden these pages with more elaboration, because the field has been covered thoroughly, the merits of all the rival beef breeds justly considered and the supremacy of the Aberdeen-Angus accurately and sufficiently established.

The average market top prices established in the past by Aberdeen-Angus at International and other leading Shows, especially the 1909 prices, clearly and very forcibly demonstrate the degree in which the doddie leads all other breeds. The Aberdeen-Angus hold the record for top prices by a margin of 56 cents per cwt. covering a period of ten years. A glance at the table of prices of breeding animals on page 51 as reported in Breeder's Gazette shows a uniformly higher average has been maintained by Aberdeen-Angus breeding animals.

This is an age of progress and it can be truly said of the Aberdeen-Angus breed that it is keeping pace with the rapid development of agriculture. The sphere of Aberdeen-Angus cattle operations has been greatly enlarged the past few years. In addition to the unequaled laurels the breed has won at International Live Stock Exposition, Chicago, and its growth in popularity in the leading combelt states, the breed has conclusively demonstrated its ability to adapt itself to every condition that has been found in the various cattle districts of America. The breed has been decidedly in the minority in the range country and prejudice has existed in the West and Southwest in extreme form among the zealous advocates of the rival beef breeds since Aberdeen-Angus were first imported and introduced on the cattle plains west of the Missouri River.

The substantial manner in which the breed has popularized and fortified itself in the most fertile cornbelt states is borne out by the records of the Aberdeen-Angus Association and the daily receipts of the leading markets. The dissemination of the breed and its rapid growth on the ranges of the North, West and Southwest have been forcibly illustrated to the public by the achievements of the breed at Winter Fair, Brandon, Manitoba, Canada; Western Stock Show, Denver, Colo.; and National Breeders & Feeders Show, Fort Worth, Texas. Since the Aberdeen-Angus breed has been exhibited in the West and range country, it has been greatly in the minority; nevertheless, it has won the Single Fat Steer, Fat Carload Lot, Feeder Carload Lot and Carcass, etc., Championship honors a greater number of

times than any other breed. This is a feat worthy of careful consideration by range men because these Shows have been conducted along practical lines, thus their results are entirely practical.

This is not only an age of progress in this country, but of expansion that has scarcely ever been approached during the history of any other country. So great has the expansion of agriculture along agronomy lines been that there has been a natural lack of enthusiasm among cattlemen and farmers and consequently the cattle supply has gradually been reduced to an alarming point. The pronounced shortage of cattle in evidence presents a serious problem for farmers and cattlemen to work cut. The universal superior merits of the Aberdeen-Angus breed give it a coveted position of prestige, thus it behooves every Aberdeen-Angus advocate at this particular time to lend his enthusiastic efforts in order that the doddie may accomplish greater achievements.

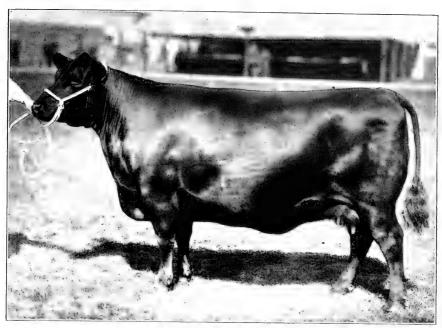
This country has been a constant importer from Great Britain since the introduction of the breed in 1873, thus it is very interesting to note that the breeders of the United States at present are not only liberal importers, but also exporters to South America and Canada. Although the Canadian trade is merely in its infancy, nevertheless it is firmly established and gives promise of growing to considerable proportions in the near future. Although the range country and foreign countries continue to furnish an increased demand for the surplus of purebred herds, the central Cornbelt States, which can be correctly termed the hub of the cattle industry of America, will continue to be the principal breeding and feeding ground. The price beef is now selling for and the assurance by conditions that prices will continue more steady and as favorable and in all probability become more favorable under improved methods of feeding, make it logical to predict that combelt farmers will soon be giving much of their attention to breeding and feeding beef animals on their high-priced land. Every indication points toward greater activity and success in beef production on high-priced land in the corn-Beef production on high-priced land has been a success in Great Britain, thus there is every reason to believe it can be made successful in a much larger measure and scale in this country.

The population of this country is constantly on the increase and the demand for beef becomes greater every year. The constant change from careless, slipshod methods of farming to a systematic, intensive form presents a very favorable condition for the Aberdeen-Angus breed because it not only thrives under rather adverse conditions, but responds most favorably to those intensive and ideal. Every condition is ripe for an unprecedented revival in the beef cattle business, and the foregoing pages set forth the overwhelming evidence the Aberdeen-Angus breed has in its favor and the manner and degree in which it leads all other breeds in the production of high-class beef, thus it behooves every Aberdeen-Angus breeder or advocate to exploit the superior merits of the famous market-toppers (Aberdeen-Angus) to every cattleman and farmer in the country.

# Results of British Fat Stock Shows

Held at

London, England Birmingham, England Edinburgh, Scotland Aberdeen, Scotland Dublin, Ireland



VIOLET 3d OF CONGASH.

Breeding Matron, Grand Champion Cow of Great Britain, 1909. Imported in 1910 and owned by Jas. D. McGregor.



TWO-YEAR-OLD BREEDING HEIFER Imported in 1910 and owned by James D. McGregor.

## Introduction

A section of this pamphlet has been devoted to the principal Fal Stock Shows of the British Isles for the purpose of presenting the results of the past decade in simple, concise and accurate form, and incidentally to show the material growth and advancement the Aberdeen-Angus breed has made in its native land.

Every American cattleman that has handled beef cattle fully realizes how much the Britons have contributed to Americans and other peoples by their practical and scientific work in the production of animals that have made the cattle industry of this country the greatest in the world, and one of the chief sources of America's agricultural wealth.

A study of the history of the breeds in the British Isles reveals the fact that the Shorthorn interests were stimulated at an early date and swept over, even the habitat of the Aberdeen-Angus. The Watsons, McCombie, Sir George McPherson Grant and the stanch pioneer promoters of the Aberdeen-Angus breed, gave it such an impetus about the middle and latter part of the past century, that the tide of progress of the Aberdeen-Angus breed has swept far beyond the borders of the British Isles. We must confine these brief remarks, however, to Scotland, England and Ireland. A half or even a quarter of a century ago, Aberdeen-Angus interests were chiefly confined to Northeast Scotland. Since the merits of the breed have become universally known it has forged its way into the South of England, leaving, as it were, a path of permanent black beasts the entire length and breadth of the United Kingdom. There has also been a steady migration of Aberdeen-Angus to Ireland. This keen demand has been especially noticeable during the past decade and has greatly curtailed the operations of Americans.

The Shorthorns have been the strongest rivals the Aberdeen-Angus have had to contend with in every part of the British Isles, but after a perusal of the following tables it must be admitted the Aberdeen-Angus have outstripped the Shorthorns.

The Hereford is a conspicuous rival of the Aberdeen-Angus in America, but does not furnish much competition or win many prizes when pitted against the Aberdeen-Angus and its crosses in the British Isles. From the Breeder's Gazette of May 5, 1909, we quote in part an article entitled "British Markets and American Meat," written by A. T. Matthews, England, whose opinion can be regarded as unbiased. "In England the Aberdeen-Angus bred and fed in Scotland is regarded as the perfection of beef, then comes the Devon, but Shorthorns are good enough if really well bred. The term Shorthorn, however, is very loosely used, and is often applied indiscriminately to pedigree cattle and mongrels of Shorthorn character."

In connection with British shows we also give the reviews of 1909 as they were published by the Banffshire Journal and Live Stock Journal Almanac, which, we believe, studied in connection with tables, forms a recapitulation of points that should suffice to enlighten every cattleman of the progress the beef breeds have made in Great Britain and Ireland.

# Beef Producing Qualities of Aberdeen-Angus Cattle

By J. J. CRIDLAN, President of the Aberdeen-Angus Cattle Society of Great Britain.

(From Live Stock Journal Almanac.)

At the time when beef is making high prices and giving remunerative results to the breeder and feeder, it may not be deemed amiss to examine the grounds upon which the pre-eminence of Aberdeen-Angus cattle as beef-producers is based. Why do these cattle make a higher price per lb. in the market than any other breed, and even in a dull trade are the first sold? Because the butcher, by practical experience, finds they contain the maximum of prime meat to the minimum of coarse, and when roastings of the best quality are making 1s. 1d. (26 cents) per lb. first-hand in the Smithfield market, and clods and stickings and timber, viz., legs and shins, are making only 2d. (4 cents) to 3d. (6 cents) per lb., as they are now, it behooves the butcher to seek the animal which more nearly approaches the ideal than others. Meat traders, after continuous experience with all breeds of cattle, are unanimous in awarding the palm to the Aberdeen-Angus; short of leg, small in the bone, deep in flesh, of a fine and mellow grain throughout, with well-rounded hooks and buttocks, it is undoubtedly the best type of what a beef-producing animal should be. Even its coarse parts are more valuable than those of other breeds; the flanks and briskets have greater depth of flesh, and are interspersed with less wasteful fat and gristle, and consequently give greater satisfaction to the customer for whom the butcher has to cater. I remember well last year, after witnessing the parade of cattle at the Royal Show, one of the most prominent judges of Hereford cattle remarked on the magnificent display of Aberdeen-Angus cattle. He said: "How do you get them so level and smooth? Do you plane them?" This levelness is one of the most valuable characteristics of the breed — they are free from patchiness. fat acquired covers the meat smoothly, and where it is best required; one might almost term the breed students of economy. The nearest approach in quality '50 the Aberdeen-Angus is the Devon, but it lacks the depth of flesh of its rival.

I daresay some sceptics may think this opinion a biased one, because I am a breeder of Aberdeen-Angus cattle. But why am I an Aberdeen-Angus breeder? As a young man farming in Worcestershire, I was brought up amongst Herefords and Shorthorns, and my idea and goal then was to possess a herd of either. It

was only in later years I, by experience with all breeds of cattle, became convinced of the superlative merits of the Doddie. But the opinion I give is not unique; it is founded on fact, and upheld at all the beef-producing centres of the world by experts who deal in it. Noted for its early maturity, its hardiness and prepotency, it responds quickly and gratefully when up for feeding. As an example of early maturity, one easily calls to mind the grand yearling ox that was reserve to the best beast under two years old at the Smithfield Club Show in 1908, bred and exhibited by Col. McInroy, The Burn, Edzell; reserve champion also of the Scottish National show, which at one year eleven months scaled the substantial weight of 14 cwt., 11 lbs. (1568 lbs.) Another grand specimen of the breed was Luxury, bred and exhibited by Dr. Clement Stephenson, awarded the Birmingham and Smithfield Championships in 1885. Her live weight was 15 cwt., 1 qr., 6 lbs. (1714 lbs.) at the age of two years eight months; her dressed dead weight of meat was 1318 lbs., showing the marvelous percentage of 7634, and one, I may say, unparalleled.

A correspondent of mine in New South Wales informs me that it is hardier than any other breed on the high ranges, and gets a living and thrives where "Shorthorns and other breeds starve," a merit of much value to owners of vast quantities of steers, etc., one of whom possesses over 70,000 of these cattle, and, after trying other breeds, asseverates they are unrivalled. Another remarkable instance of the effect and prepotency of the Aberdeen-Angus bull as a beef-producer was the fine steer that was awarded the £25 cup for the best beast under two years old, beating Col. McInroy's grand steer; the cross-bred Aberdeen-Angus-Shorthorn exhibited by Mr. Hudson at 1 year, 11 months, 15 days, which tipped the beam at 15 cwt., 3 qrs., 10 lbs. (1774 lbs.) Is this not an object lesson for our courteous friends the Argentine breeders, to take to heart if they want to secure the good will of Smithfield importers and enrich themselves?

Look up the Aberdeen-Angus records of the Smithfield Club Show for the past ten years. In competition with all others this breed has won four championships, and a cross-bred Shorthorn-Aberdeen-Angus one. The runner-up or reserve animal was an Aberdeen-Angus on four occasions, and had Polled blood in its veins on five.

Next let us review the carcase competitions of this great show; in the ten years it has been established a pure-bred Aberdeen-Angus has won four times and Aberdeen-Angus crosses five. The only occasion when an animal without Aberdeen-Angus blood in its veins won was in 1902, when a very superior Welsh beast secured the coveted trophy. Of the ten reserves to championships, Aberdeen-Angus attained it thrice, and three other animals contained Aberdeen-Angus blood. The Chicago International Exposition carcase contest awards from 1900 to 1908, show an even more remarkable record, the chief prize being awarded to Aberdeen-Angus on five occasions, thrice to one of its crosses, and the remaining time to a Shorthorn cross; but the record does not define the breed of one parent.

Probably the greatest feature of this grand show is the Fat Carload Lots of cattle. During the same period the Championship has been awarded to Aberdeen-Angus on seven occasions and Herefords twice. At the same show, in the same period, the section for pure breeds, grades and cross breeds, the Grand Championship and Reserve Championship were each won five times by Aberdeen-Angus, three each by Herefords, and one of each by Shorthorns. The packers of Chicago, as do the English purveyors of meat, willingly pay an enhanced price for this incomparable beef breed of cattle.

I will not, however, weary your readers with statistics of prices, but before closing this article I should like to bring to their notice a few facts as to the progress of this breed in the greatest beef-producing centre of the world, i. e., Ar-This country has not in the past appreciated this valuable breed to its true worth, but it is now making steady headway. There has been a prejudice against the color of the cattle; but when they begin to realize there, as they are now doing, that black cattle mean a larger return of English gold, for the color of which they have a predilection, they will adopt more readily that breed which, crossed with the Shorthorn, produces the best commercial cattle in the world. The advent of the Chicago packers, who are establishing houses in Buenos Ayres, will hasten this much-to-be-desired end, for there is still room for great improvement in the quality of the meat which is placed on the Smithfield Market, good as some of it already is. As a straw shows which way the wind blows, so the latest sales at the Matadores, Buenos Ayres, foreshadow coming events. It is reported frigorifico buyers purchased freely, and keen competition existed between butcher buyers. The La Plata Cold Storage Co. was the heaviest purchaser; one firm of auctioneers disposed of the best twelve of a troop of Aberdeen-Angus steers from Cordoba at the excellent price of \$136, others of the same herd fetched \$120, \$115 and \$114. For a select lot of fifteen Shorthorn steers the highest price was \$110.

The question of the supremacy of Aberdeen-Angus cattle as beef-produce:s is now incontestable in both Hemispheres. Whether in the show yards of Great Britain or in those of North and South America, or on the block these cattle are endowed with qualities which enrich the producers, remunerate well the purveyors, and please the palate of the most epicurean and fastidious customer.

In writing my experience of Aberdeen-Angus cattle I disparage none. All English breeds where indigenous, are good; a good beast may be of any breed or color, but there is no manner of doubt in the mind of expert meat traders and butchers who deal in beef, that one breed reigns supreme, and that one is fa miliarly termed the Doddie.

# Aberdeen-Angus and Their Crosses

(From Banffshire Journal.)

#### REVIEW OF BRITISH FAT STOCK SHOWS.

The outstanding feature of the Fat Stock Show season which has just been concluded, has been the remarkable series of victories won by the Aberdeen-Angus breed and crosses of that breed. There has not been a show of any consequence at which the champion honours have not been won by an Aberdeen-Angus animal, or by an animal largely bred to that breed. Not only has this been the case, but as will be seen from the notes which we give below, the great bulk of the subsidiary honours at these shows also fell to animals of the same lines of breeding, a remark which applies equally to the live stock and to the carcase classes. possible to overestimate the practical significance attaching to these very striking results—results which, it need not be recalled, have been repeated to a certain extent for a series of years. The one great lesson which they teach is that the best quality of meat cannot be produced where there is an absence of Aberdeen-Angus blood, and that the more Aberdeen-Angus breeding is represented in an animal the more nearly will it attain to the ideal fat show animal, and at the same time to the highest standard of the beef producing carcase. We do not, however, seek to emphasise the many points which suggest themselves by a reference to the achievements of the breed during the show season; we deem it sufficient to place the simple facts on record and to leave those interested in the cattle industry to draw their own conclusions, being assured that the facts carry conviction with them as to the unparalleled position attained by the breed in the important sphere of beef production.

The breed and its crosses made a capital debut for the season at the Norwich Show. It was a rather remarkable testimony to the popularity of the breed that at this centre of so important cattle feeding interests the whole of the entries in the class for two-year-old steers of any pure breed other than Red Polled and Shorthorn were Aberdeen-Angus, and one of them, Mr. R. W. Hudson's Tochineal Style, bred by Mr. Green, formerly in Ruthrie, was good enough to furnish the reserve champion of the show. In the class for steers of any breed or cross, except Red Polls, under two years, the popular Shorthorn-Angus cross lcd, and in the female class Mr. Hudson's Danesfield Rose, a daughter of the Aberdeen-Angus sire Danesfield Jester, and from a cow combining Shorthorn and Aberdeen-Angus breeding, was first, carrying off the female championship, as also the blue ribbon of the show. Reserve to her as the best female was another

heifer of three-parts Aberdeen-Angus breeding, and the winner in the "small" cattle section was an Aberdeen-Angus-Dexter. Thus the breed and its crosses had the championship and reserve championship, the special for the best female, and the special for the best ox—in other words the whole of the leading awards.

At the Inverness show the blackskins were in great evidence. The great bulk of the entries in the cross-bred classes were black and hornless, while the pure-bred classes of the breed were sufficiently good to provide the champion of the show. This was the very pretty yearling Aberdeen-Angus heifer from Cullen House, and the fact that she was awarded the red rosette of the show was not only a triumph for the breed, but was another proof of the early maturity superiority of Aberdeen-Angus cattle. At the other two Scottish shows, Forres and Aberdeen, the breed and its crosses won all the leading honours.

While at the capital of the Highlands, the breed was thus worthily upholding its prestige—and even improving thereupon, for it must be recalled that the Inverness champion was a yearling-fresh honours were being reaped by the breed at the show at the capital of the English Midlands. Here the championship over all breeds was won by Sir Richard Cooper's Aberdeen-Angus steer Pan of The Burn, which at two years eleven months turned the scales at 18cwts. 1 gr. 22 lbs. being the heaviest beast in the show. It is not often that the heaviest beast in a show is the prettiest, but the Birmingham champion was an excellent example of how an Aberdeen-Angus animal can grow quickly, and grow to a large size and a heavy weight, and at the same time retain that fineness of finish and evenness of cover which are essential to the winning of champion honours. In connection with the Birmingham show it may also be pointed out that of the twenty-four animals entered in the cross classes, no fewer than twenty had Aberdeen-Angus rather notable fact that with one exception the whole of the prize winners amongst the cross-bred cattle had for either sire or dam an Aberdeen-Angus animal. deed Mr. Hudson's cross champion, which was also reserve for the best animal in the show bred by the exhibitor, was a high grade Aberdeen-Angus, her lines of breeding showing three parts of Aberdeen-Angus blood.

The Scottish National show at Edinburgh also contributed a quota to the brilliant record of the breed and its crosses at the fat stock shows of 1910, and that, too, at a show which was marked by an exceptionally high standard of excellence in most of the sections. Although the competition at Edinburgh is more limited than at the Smithfield show at London, the catalogue provides for Shorthorn, Aberdeen-Angus, Galloway, and Highland cattle with combinations of these breeds, and it is always a victory of no mean order to provide the best animal over these five different varieties in a country where the feeding of stock receives so much attention. Taking the pure breeds, it is found that at the thirteen shows held by the Club, the championship has been won on only six occasions by representatives of these, namely, five times by Aberdeen-Angus, and once by a Shorthorn. On

the occasion of the other seven shows the championship has gone to crosses of Aberdeen-Angus and Shorthorn breeding. At the show this year there were thirty-eight entries of cross-bred cattle, of which thirty-two were of Aberdeen-Angus and Shorthorn breeding, including the whole of the animals gaining prizes. The reserve for the best steer in the show was a black polled two-year-old shown by Mr. Findlater, Jerviswood Mains, Lanark, and bred three parts to Aberdeen-Angus blood. The Earl of Rosebery with his two-year-old Aberdeen-Angus heifer Esmeralda of Dalmeny 5th won the female championship, and Sir John R. Gladstone was reserve with a two-year-old heifer by an Aberdeen-Angus sire, and out of an Aberdeen-Angus cross dam. Then the supreme championship of the show over all breeds went to the Earl of Rosebery's Aberdeen-Angus heifer. Thus it will be seen that the breed and its crosses carried off the leading honours of the show.

The great testing centre is, however, the London Smithfield show, at which provision is made for all breeds and varieties of cattle reared in Great Britain. To win at Smithfield is the greatest feat in British fat stock show circles; it represents the highest possible achievement in this department of British agriculture. Keen rivalry is always shown amongst feeders of the different breeds of cattle, for it is recognised that by this test is brought out the supremacy of any particular breed of cattle in regard to beef production. No breed of cattle has come so well through this test as the Aberdeen-Angus, for during the past seventeen years it has won nine championships, as against eight for all the other twelve breeds combined. This is a most notable record, and the mere mention of the fact is sufficient proof of the superiority of this breed of cattle over all others in the realm of beef production. At the latest show of the Smithfield Club honours fell thick and fast upon the breed and its crosses. One of the objects of the show is the encouragement of early maturity, and the fact that a heifer by an Aberdeen-Angus sire won the cup for the best animal under two years of age proclaimed the superiority of the breed in the matter of early ripening for the block. In the competition for the best steer the breed won a double triumph, a two-year-old Aberdeen-Angus carrying off that enviable honour, while another two-year-old steer shown by Mr. Hudson, Danesfield, and bred by Mr. Green, Ruthrie, which though only second in its own class, was good enough to beat the representatives of all the other breeds. For the best heifer there was selected Mr. Hudson's three-parts Aberdeen-Angus heifer, and the Earl of Rosebery's two-year-old Aberdeen-Angus heifer was reserve. In the grand championship of the show Sir Richard Cooper's Aberdeen-Angus steer, bred by Colonel McInroy, the breeder also of the Smithfield champion of 1905, was declared to be the best fat beast in the British Isles, and reserve to him was placed Mr. Hudson's heifer, which shows three parts of Aberdeen-Angus This animal also won the cup for the best animal bred by exhibitor, and the two-year-old Aberdeen-Angus from Dalmeny was reserve. At no previous show has any breed established such a record. As indicating the favour for the

Aberdeen-Angus-Shorthorn cross and its superiority over all others it may be mentioned that of the thirty-seven entries in the cross classes Aberdeen-Angus breeding appeared in thirty-two cases, and Shorthorn in twenty-five cases, other breeds represented being Galloways, Devons, Sussex, and Jerseys, while of the prize winning animals in all the four classes there was only one in which Aberdeen-Angus breeding was not represented. In the carcase competition crosses of the breed were very successful. In the yearling steer class Sir Walter Gilbey was first with a steer out of an Aberdeen-Angus dam, and also won the championship of the section.

At various other shows in England the Aberdeen-Angus breed was most honourably represented. At the Redhill show championships and many other successes fell to the breed. An Aberdeen-Angus steer bred by Mr. Strachan, Wester Fowlis, won the grand championship of the show, while at the Tonbridge Fat Stock show Mr. T. Wotton, in an Aberdeen-Angus steer, showed the reserve champion of the show. At the Leeds show champion honours went to a cross-bred steer shown by Mr. Chas. Emmerson, and Messrs. Coates & Son were reserve with an Aberdeen-Angus steer. At the Royal Dublin Winter Show the special for the best heifer and the reserve championship of the show were won by animals of Aberdeen-Angus breeding.

The following puts in summary form the victories of the breed and its crosses at the leading shows:—

NORWICH.—Best steer over all breeds. Best female over all breeds. Champion animal over all breeds. Reserve champion over all breeds.

INVERNESS.—Champion over all breeds.

FORRES.—Champion over all breeds.

ABERDEEN.—Champion over all breeds. Reserve champion over all breeds. Best heifer in show. Best ox in show. Best butcher's animal. Best cow in show. Best bull in show.

BIRMINGHAM.—Champion cross. Second best animal bred by exhibitor. Champion over all breeds.

EDINBURGH.—Second best steer over all breeds. Best and second best heifer over all breeds. Champion animal over all breeds.

LONDON.—Best and second best cross. Best yearling over all breeds. Best and second best steers over all breeds. Best and second best heifers over all breeds. Best and second best animals bred by exhibitors. Champion and reserve champion animals over all breeds. Champion carcase.

REDHILL.—Champion over all breeds.

TONBRIDGE.—Second best animal over all breeds.

LEEDS .- Champion and reserve champion.

DUBLIN.—Best heifer. Reserve champion.

CHICAGO.—Champion and reserve champion over all breeds.

# Smithfield Fat Stock Show, London, England Cross-Bred Animals, Steers and Heifers

Sire Shorthorn Dam Polled- Shorthorn rating.	1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OOOO Sire Shorthorn WOOOW Dam Galloway Tating.	)
rating.	1 2 3 4 5 0 0 3 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000 Sire Shorthorn Dam Polled- Dam Polled- Shorthorn rating.	
Angus rating.	1 2 3 4 5 0 0 0 0 0 5 0 0 3 4 0 0 2 0 0 0 0 0 3 0 5	nrontrons sire Shorthorn Page Shorthorn- augm. Aberdeen-Angus A O O O O O O O O O O O O O O O O O O	
Sire Polled Dam Shorthorn- Polled rating.	1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0	0 0 0 2 Sire Shorthorn	
Sire Aberdeen-Angus Dam Shorthern- Aberdeen-Angus Lüng.	1 2 3 4 5 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sire Shorthorn  OOOO Dam Aberdeen- Angus rating.	
Sire Aberdeen-Angus Dann Shorthorn Tathng,	1 2 3 4 5 0 2 0 4 0 0 0 0 0 0 0 0 0 4 0 0 2 0 0 0	0 0 0 2 Sire Polled rating.	
sugnA-nəəbyədA əriR İnolərəH msrl arting	12345 00000 000005	O O O O O O O O O O O O O O O O O O O	0 0 7
CLASS	steer 2 years and under 3steer under 2 yearsheifer 2 years and under 3heifer under 2 years	CLASS  Steer 2 years and under 3steer under 2 years	eiler under 2 years
Number of Entries	ts 21 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	Number of Entries	=

Sire Shorthorn Dam Galloway rating.		Sire Shorthorn Dam Galloway rating.	000000000000000000000000000000000000000
stive Shorthorn Dam Shorthorn- Aberdeen-Angus Pating:	000000000000000000000000000000000000000	Sire Shorthorn Dam Black Polled- cross rating.	000000000000000000000000000000000000000
Sire Shorthorn Dam Aberdeen- Angus rating.	1 0 0 0 5 1 0 0 0 5 1 0 0 0 0 0 0 0 0 0	Sire Shorthorn Dam Aberdeen- Angus rating.	1 2 3 4 0 0 2 0 0 0 0 0 0 0 0 1 0 0 0 5 1 2 3 4 0
Sire Al erdeen-Angus Dam Shorthorn- Polled-cross rating,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sire Aberdeen-Angus - Dam Shorthorn- - Bolled rating:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
sugnk-nadbendken sits ( Dam Shorthorn , sugnk-nadbradk , Earlier ,	1 2 3 4 5 0 2 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0	Sire Aberdeen-Angus Dam Shorthorn- Aberdeen-Angus rating:	1 2 3 4 5 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Sire Aberdeen-Angus Dam Shorthorn Dam String.	0 0 3 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SuzarA-nepolevale, eril Grandtvord med Eriter	1 2 3 4 5 1 0 3 0 0 0 2 0 4 0 0 2 3 0 0 0 0 0 0 0
sugnA-nadenAA ariS - Dan Aberdean- modrodS-sugnA- rating.	1 2 3 4 5 1 2 3 4 5 0	rating.	1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CLASS	steer 2 years and under 3steer under 2 yearsheifer 2 years and under 3heifer under 2 years	CLASS	steer 2 years and under 3 steer under 2 yearsheifer 2 years and under 3heifer under 2 years
Number of Entries	12 steer 2 14 steer un 7 heifer 5 heifer	Number of Entries	<ul><li>13 steer 2</li><li>14 steer u</li><li>11 heifer</li><li>13 heifer</li></ul>

	0000	.ams: 44000 70000
Dam Galloway	2000 000 000 000	OMOOM Dam Galloway
Sire Shorthorn	0000	02002 Sire Shorthorn
	00	-0000
. O	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000 C
Aberdeen-Angus	20 0 0 0 0 0 0	OOOO Dam rolled-
Sire Shorthorn Dam Shorthorn-		OOOO Sire Shorthorn
	-0-00	-000
	4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.ating. 40000
Angus-Shorthorn	0000	OOOO A Dam Aberdeen-
Sire Shorthorn Dam Aberdeen-	0000	OOON Sire Shorthorn
	-000-	-00-0
		0.000
	40444 70000	Angus rating.
Dam Aberdeen-	0000	-naerdeen-
Sire Shorthorn		
	-00-0	555
	0000	0000
rating.	40000	.3uilsr 40440
Sire Devon Dam Polled-(ross	0000	20000 Sire Aberdeen-Angus Dam Shorthorn
	-000	-0-00
70	0 0 0	rating.
vaitor.	\$ 0 0 0 £	Angus-Shorthorn
Sire Aberdeen-Angus	7070	OOOO Sire Aberdeen-Angus
	-0000	-000
	_	
	4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	.gaiing. 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
It tottl totter en 9tts:	0000	OOOO A Dam Aberdeen-
sugar-needed et's	07007	OOOO Sire Aberdeen-Angua
	-0000	-000-
	: : : :	::::
		: : : : : : : : : : : : : : : : : : :
		1111
w	3.	$\mathcal{E}_{i}:\mathcal{E}_{i}:$
ΔŽ	der 3	der
CLA	un ars. id i	un d u
	ye.	CLASS and u bear s and 2 year s and 2 year s and 2 year
	2 2 ars	C C 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	reas der ye nde	/eas
	steer 2 years and unc steer under 2 years. heifer 2 years and u heifer under 2 years	CLASS  Steer 2 years and under steer under 2 years and under heifer 2 years
	er er ifer ifer	ser ifen
Number of Entries	7 = 15	Target of Entries

Sire Shorthorn Dam Highland rating.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
Sire Shorthorn Dam Galloway- Ayrshire rating.	1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 4 0 0 0 0 0 0		
Sire Shorthorn Dam Aberdeen- Angus rating.	1 2 3 4 5 0 2 3 4 0 0 0 0 0 0 5 1 0 0 0 0 0 2 3 0 5	Sire Shorthorn Dam Galloway rating.	1 2 3 4 5 0 0 0 0 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Sire Devon Dam Aberdeen- Angus rating.	1 2 3 4 5 0 0 0 0 0 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0	Sire Shorthorn Dam Aberdeen- Angus rating,	1 2 3 4 5 0 0 0 0 0 1 0 3 0 0 1 2 3 4 0 0 0 0 0 5
ranng.	12345 10005 02300 00300	Sire Devon Dam Aberdeen- Angus rating	1 2 3 4 5 0 0 3 0 0 0 0 0 0 5 0 0 0 0 5 0 0 3 4 0
Sire Aberdeen-Angus Dam Aberdeen- Angus-Shorthorn rating.	1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sire Aberdeen-Angus Dam Shorthorn. Polled-cross rather.	12345 000000 00040 00000
sire Aberdeen-Angus Dam Aberdeen- Angus-Dexter rating.	1 2 3 4 5 1 2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sire Aberdeen-Angus Dam Shorthorn rating.	1 2 3 4 5 1 2 0 0 0 0 2 0 0 0 0 0 0 0 0 0 1 2 0 0 0
CLASS	13 steer 2 years and under 3	CLASS	steer 2 years and under 3steer under 2 yearsheifer 2 years and under 3heifer under 2 years
Vumber of Entries	13 steer 2 : 12 steer un 10 heifer 2 12 heifer u	Number of Entries	8 steer 2 8 steer un 8 heifer 7 heifer

rating.	3 4 5 0 4 0 0 0 0 0 4 0 0 0 0	rating.	3 4 5 3 0 0 0 0 0 0 0 0
Sire Shorthorn Dan Galloway		Sire Shorthorn Dam Galloway	
Dam Aberdeen- Angus rating.	3 4 5 3 0 0 0 4 0 0 4 5	Dam Aberdeen- Angus rating,	3 4 5 0 0 0 0 4 5 3 4 0
Shorthorn	-000-	Aire Shorthorn	-0-00
Sire Devon Dam Aberdeen- Angus rating.	2 3 4 5 0 0 0 0 0 2 3 0 0 0 3 0 0 0 0 0 0	3ire Devon Dam Aberdeen- Angus rating.	2345 0005 0000 0000 0000
	-0000		55 - 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Aberdeen-Angus cross rating.	2 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 3 0 0	cross rating. Aberdeen-Angus	40000
	5 1 0 0 0 0 0 0		5 1 0 0 0 0 0 0
Sire Aberdeen-Angus Dam Shorthorn Aberdeen-Angus rating,	2 3 4 0 0 0 0 0 0 0 0 0	en Sutz-maan tadaz	
φ	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Sire Aberdeen-Angus Dam Shorthorn Trating.	1 2 3 4 1 0 0 0 1 0 0 0 1 2 0 0 0 0 0 0	Sire Aberdeen-Angus	1 2 3 4 0 0 0 0 0 0 3 0 0 0 0 4 1 0 0 0
рат Віцевгеу галіпа,	3 4 5 0 0 0 0 0 5 0 0 0 0 0 0	rating.	3 4 5 0 4 0 0 0 0 0 0 0 0 0 0
sugark-abstracts sugar	1 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0	Sire Aberdeen-Angus	
70	3	70	ler 3 nder 3
CLASS	d under rears nd under	CLASS	
	steer 2 years and unc steer under 2 years. heifer 2 years and un heifer under 2 years		steer 2 years and unc steer under 2 years. heifer 2 years and u heifer under 2 years
	steer 2 steer un heifer 2 heifer u		steer 2 steer un heifer 2 heifer u
Number of Entries	0=0	Number of Entries	2002

# Smithfield Cross-Bred Champion and Reserve Champion Awards

### Steer or Heifer

1900 Champion—Shorthorn-Polled-Shorthorn
Reserve Champion—Aberdeen-Angus-Shorthorn-Aberdeen-Angus 1901 Champion—Polled-Shorthorn-Polled Reserve Champion—Shorthorn-Shorthorn-Aberdeen-Angus 1902 Champion—Shorthorn-Shorthorn-Aberdeen-Angus Reserve Champion—Aberdeen-Angus-Shorthorn-Aberdeen-Angus 1903 Champion—Aberdeen-Angus-Shorthorn Reserve Champion—Aberdeen-Angus-Shorthorn 1904 Champion—Shorthorn-Aberdeen-Angus Reserve Champion—Shorthorn-Aberdeen-Angus-Shorthorn 1905 Champion—Shorthorn-Aberdeen-Angus Reserve Champion—Shorthorn-Aberdeen-Angus-Shorthorn

1906 Champion—Shorthorn-Aberdeen-Angus Reserve Champion—Aberdeen-Angus-Aberdeen-Angus-Dexter

1907 Champion—Shorthorn-Aberdeen-Angus Reserve Champion—Aberdeen-Angus-Shorthorn

1908 Champion—Shorthorn-Aberdeen-Angus Reserve Champion—Aberdeen-Angus-Shorthorn

1909 Champion—Aberdeen-Angus-Shorthorn-Aberdeen-Angus (Reserve Champion—Aberdeen-Angus-Cross

# Smithfield Grand Champion Awards

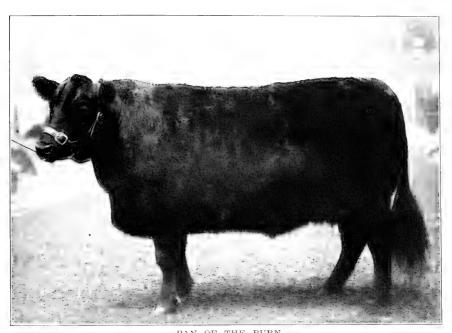
RESERVE GRAND CHAMPION STEER OR HEIFER GRAND CHAMPION STEER OR HEIFER BREED Cross-bred Shorthorn-Polled-Shorthorn 1900 Hereford Cross-bred Polled-Shorthorn-Polled Aberdeen-Angus 1901 Cross-bred Shorthorn-Shorthorn-Aberdeen-1902 Aberdeen-Angus Angus Aberdeen-Angus Cross-bred Shorthorn-Aberdeen-1903 Angus Aberdeen-Angus 1904 Shorthorn Shorthorn Aberdeen-Angus 1905 Aberdeen-Angus Shorthorn 1906 Aberdeen-Angus 1907 Shorthorn Cross-bred Aberdeen-Angus-Shorthorn Aberdeen-Angus 1908 Cross-bred Aberdeen-Angus-Shorthorn-Aber-Aberdeen-Angus 1909 deen-Angus

## Summary of Smithfield Show Awards

The Smithfield Fat Stock Show in the sphere of Fat Stock Shows can be justly called the Supreme Court, and its decisions without question represent a true index of the best that has been produced and exhibited on the British Isles. Among the stockmen of the British Isles the Smithfield Show of London helds the same position of prestige as the International Exposition of Chicago holds among the stockmen of the United States and Canada. Further comparison would not be in order at this point; however, suffice it to say the Smithfield Show has been in existence for over one hundred years and without question has the most complete detailed classification worked out for finished fat stock, considering the field it has to perform its operations, and presents the results in the most concise and methodical manner, of any Show.

A review of the past ten Shows as given in the foregoing table reveals the bare, terse facts and shows that one hundred and ninety-five prizes were awarded, constituting three hundred and seventy-three different combinations of blood of the different breeds, which were won as follows: Aberdeen-Angus one hundred and sixty-six, Shorthorns one hundred and seventy-five, Galloways fifteen, Devon eleven, Herefords two, Highland one, Dexter two, Ayrshire one.

In competition for Grand Champion honors, out of ten possible places, purebred Angus won five times and a cross-bred Shorthorn-Aberdeen-Angus once, purebred Shorthorn three times, pure-bred Hereford once. Pure-bred Aberdeen-Angus also won four Reserve Grand Championships and five of the other Reserve winners possessed Aberdeen-Angus or Polled blood, while a pure-bred Shorthorn won once and five of the other Reserve winners possessed Shorthorn blood. results show that the Aberdeen-Angus and Shorthorns have furnished the bulk of the prize winners with Shorthorns a trifle in the lead in open Classes. To put the results in common phraseology, other breeds have simply not been in it as far as Smithfield results are concerned. It is in competition for the highest honors, Grand Championship, that the Aberdeen-Angus breed is distinguished and shows superiority over the Shorthorn. The decisions of the Grand Championship honors show that when the pure-bred Shorthorns and their crosses, together with other breeds, were pitted against the Aberdeen-Angus and their crosses, the Aberdeen-Angus have overwhelmingly triumphed in gaining supremacy over the Shorthorns, as well as all other breeds in the production of high class beef.



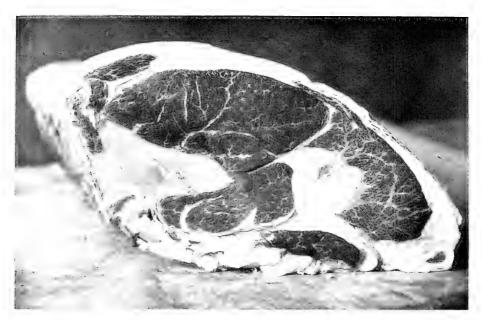
PAN OF THE BURN

1909 Grand Champion Steer over all Breeds at Birmingham and London Smithfield Shows.

Bred by Col. McInroy, C. B. Fed and Exhib ited by Sir Richard Cooper, Bart.



ESMERALDA OF DALMENY 5th
1909 Grand Champion Heifer over all breeds at Scottish National Fat Stock Show, Edinburgh,
Scotland. Bred. Fed and Exhibited by Earl of Rosebery



SHORT LOIN OF A GRAND CHAMPION CARCASS



RIB ROAST OF A GRAND CHAMPION CARCASS

# POWER WORLD SHOW IT

The second of th

Control of the contro

Let the the control of the control o

### géories de la company

e Abdobre America Transita i de la colonidad de Characteria. La bosa de la Caracteria de la colonidad de la

THE SAME HAVE

1.11

e a se refrahe matiois

allower of the Color Strategic Color

# Summary of Smithfield Carcass Contest Awards

The table of results of the Carcass Contests of the past ten Smithfield Shows presents facts that are worthy of consideration by every Cattleman, Packer and Butcher.

During the ten years thirteen different breeds took part in the contests, and one hundred and forty-four prizes were awarded which consisted of two hundred and twenty-two combinations. The number of combinations were represented by the various breeds as follows: Aberdeen-Angus eighty-six, Shorthorn sixty-one, Hereford six, Galloway sixteen, Welsh nineteen, Kerry nine, Dexter eight, Sussex six, Red Polled five, Devon two, Highland four.

In competition for Championships for ten years, a pure-bred Aberdeen-Angus won three times, and six of the other Champions possessed Aberdeen-Angus blood. One Championship was won by a pure-bred Welsh, the only Championship out of a possible ten that was won by an animal that did not possess Aberdeen-Angus blood. Four of the Champion winners possessed Shorthorn blood; one possessed Dexter blood, and another Hereford blood, and in each of the six cases there was a cross of Aberdeen-Angus blood.

Out of ten Reserve Championship prizes, a pure-bred Aberdeen-Angus won three times and two of the other prize winners possessed Aberdeen-Angus blood. Four of the crosses that were Reserves possessed Shorthorn blood; two of them Galloway blood; and the Ayrshire and Sussex were each represented once in form of a cross; a pure-bred Welsh won once and a pure-bred Highland once.

Considering the four leading beef breeds that are chiefly recognized in America and Great Britain from a percentage standpoint, the table shows 38.7 per cent for Aberdeen-Angus, 27.4 per cent for Shorthorns, 7.2 per cent for Galloways, 2.7 per cent for Herefords.

Prof. Wayne Dinsmore, in his review of the International Exposition Carcass Contest, states that Aberdeen-Angus lead as far as the International Contest is concerned, or in other words, he confines his remarks or argument to the contests of America. It is only necessary, however, to glance at the foregoing table to be convinced that Aberdeen-Angus have as good a record in Great Britain as in America, when compared with the results of the Shorthorns, Herefords and Galloways.

From the above deductions and a further realization of the fact that Smith-field and London are to the British Isles and Europe what Packingtown and Chicago are to the United States and America in regard to advancement in beef production and the formation of standards of quality for beef, there is but one conclusion that can be arrived at by all those of sound judgment and that is that the bullocks of other beef breeds are not in it with the Aberdeen-Angus bullocks when they reach the butcher's block, the final test of all animals bred and raised for meat.

# many makes bronz or 9 il 1999 en

For the end of Minds and Application (1) the participation of the end of th

### the Kitchester of the Committee of the

### of the second for all the contract of the second second

And the second s

 $= \frac{1}{2} \left( \frac{1}{2} - \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \left( \frac{1}{2} \right) + \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \left( \frac{1}{2} \right) + \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \left( \frac{1}{2} \right) + \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) + \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2} \right) + \frac{1}{2} \left( \frac{1}{2} + \frac{1}{2$ 

and the second of the second o

the same of the Control of the Contr

The transfer of the transfer o

# Smithfield Fat Stock Show Carcass Contest Awards, 1900-1909

				_			2	in a	28	2.9	23					bo							
			ngu	ing ing	gn.3	Angus	ng.	181	An A	1 us	F.,			Ch.		T,		te	to .			₽ Do	
		60	Siro Aberdeen-Ar Dam Aberdeen-A Shorthorn rating	7.12	An a	4.0	-An	7.63	- 6	_ 6	-61			12	to	- 25		it in	415			ñañ.	
	CLASS	Angus	een Jeer rat	berdeen. Dexter	ford	e e n	berdren-Ar Shorthorn	tho	r Jee	E S	1 de	En C	80 C	E t	25	E S	tr.	120	2	to	to	8 2 2 2	
		V-1	Der G	erd ex	Aberdeen- m Hereford ing	Aberdeen Merry	hor	Sire Aberde Dam Short Aberdeen-A	Gallows Aberl	Shorthon Aben	E S E	3	in the	48	že Že	ff	rating	55	led	i i	- E	eds n	
A.		lee!	the Ab	A D	S H	2,4	Ab	Ab	0 39	She	Shor	-	ė.	Sho	wa)	Sho		S X	Pol	Si su	2	A Bu	
E		rein	Parm Por	arr	am tin	Sire A Dam	Sire Al	a m ber	Sire Ga Dam rating	5 8 8	hor	ovon	H	9 8	100	4 8	7.	e Si	-	Sussex	de de	oss oku	
		A P	SPOR	Stre	Str					SI	20 - 00	А	ñ	<u>155</u> CO	S	売日	X.	15 Q	Red	ŝ	Ĕ	<u>ផ្ល</u> ង់ន	
			12345	12345	12345	12345	12345	12345	13845	12345	12345	12345	12345	12345	12345	12345	12345	12345	12345	12345	12345	1234	5
1900	steer 2 years and under 3	.10000	00000	00000	00000	00000	02000	00000	00000	000000	00000	00000	00040	00000	00000	00300	00000	00000	00000	00000	00000	00000	
1900 1900	steer under 2 yearsheifer under 3 years	.00000	00000	00000	10000	00000	00000	00000	00000	00000	00000	00000	000000	00000	00000	02000	00000	00000	00000	00000	00000	00000	
1901	steer 2 years and under 3	10000	00000	00000	00000	00000	02005	00000	00000	00000	00000	00000	00000	00000	00000	00040	02000	00000	00000	00000	00000	0 0A3 0 ( 0 0 0B4 (	
1901	steer under 2 years	00000	00000	00000	02000	00000	00000	00000	00000	000005	00000	00000	00000	00000	00000	00000	00000	00000	00000	00300	10000	0 0 0 0 0	
1901	heifer under 3 years	10000	00000	00000	00040	00000	00000	00000	00000	02000	00000	00000	00000	00000	00000	00000	00000	00300	00000	00000	00000	0 0 0 0 0c	
1902	steer 2 years and under 3	02000	00305	00000	00000	00040	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	10000	00000	
1902	steer under 2 years	.02000	00000	00000	00040	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	10000	00000	00000	00000	00000	00000	0 003 0 0	0
1902	heifer under 3 years	12000	00300	00000	00005	00000	00000	00000	00000	00000	00000	00000	00040	00000	00000	00000	00000	00000	00000	00000	00000	00000	
1903	steer 2 years and under 3	.00040	02000	00000	00000	00000	00000	00000	00000	00000	000000	00000	00000	00000	00000	00000	00300	00000	00000	00000	10000	00000	
1903	steer under 2 years	.00005	02000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00300	10000	0 0E4 0 0	
1903 1904	heifer under 3 yearssteer 2 years and under 3	.00000	00000	000000	000000	00000	10000	00000	00000	00000	00000	00000	00040	00000	02000	00000	00000	00000	00000	00000	00005	F1 0G3 0 0	
	steer 2 years and under 3steer under 2 years	.02000	02000	00000	00000	00000	10000	00000	00000	10000	00000	00000	00000	00000	00000	000000	00000	00000	00000	00000	000000	0 0 0 0 0	
1904	heifer under 3 years	10005	00000	00000	00000	00000	02000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00300	00000	00000	0 0 0 0 0	
1905	steer 2 years and under 3	00000	02000	00000	00000	00000	00000	60005	00000	00000	00000	00000	00000	00300	00000	00000	00000	00000	00000	00000	10040	00000	
1905	steer under 2 years	00000	00000	00000	00000	00000	00000	00000	00000	00040	00300	C0000	00000	00000	00000	02000	00000	00000	00005	00000	10000	00000	
1905	heifer under 3 years	.00000	00000	00000	00000	02000	10000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00005	00300	00000	00040	00000	0
	steer 2 years and under 3		00000	00000	00000	00000	00000	00000	00000	10000	00005	00000	00000	00000	00000	00000	00000	00000	00040	00000	02300	00000	0
	steer under 2 years			00000	00000	00000	02000	00000	00000	00000	10300	00000	00000	00005	00000	00000	00000	00000	00000	00000	00040	00000	
1906	heifer under 3 years	.00000	02000	10000	00000	00300	00000	00000	00000	00000	00000	00005	00000	00000	00040	00000	00000	00000	00000	000000	00000	00000	
1907	steer 2 years and under 3	.00000	10040	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00300	00000	00000	00000	00000	00000	00000	02005	0 0 0 0 0	
1907	steer under 2 years	12000	00000	00000	00000	00000	00003	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	0 0 0 0 0 0 c	
1907 1908	steer 2 years and under 3	02000	00000	00000	00000	00000	00040	00000	00000	00000	00300	00000	00000	00000	00000	00000	00000	00000	00000	00000	0.0000	v1 0 0 0 0	
	steer under 2 years																		00000			00000	
1908	heifer under 3 venre	00000	00000	00000	00000	00000	02300	00000	00040	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00005	000000	RI 0 0 0 0	0
1909	steer 2 years and under 3	02005	00000	00000	00000	00000	00000	00000	00000	00300	00000	00000	00000	00000	00040	00000	00000	00000	00000	00000	00000	010000	)
1909	steer under 2 venre	02005	00000	00000	00000	00000	00000	(90000)	00000	10300	00000	00000	00000	00000	00000	00000	00000	00000	00000	00000	00040	0.0.0.0.0	)
1909	heifer under 3 years	00000	00000	00000	00000	00000	10040	00000	00000	02000	00000	00000	00000	00000	00000	00000	00000	00000	000000	00000	00000	0 (l <sub>R</sub> 3 () (l	)
	· ·																						

(a) Sire Aberdeen-Angus, Dam Sussex. (B) Sire Galloway, Dam Highland. (c) Sire Galloway. Dam Galloway-Shorthorn. (p) Sire Polled. Dam Aberdeen-Angus-Shorthorn. (k) Shorthorn. (l) Sire Galloway. Black Polled, Dam Aberdeen-Angus-Shorthorn. (c) Sire Aberdeen-Angus. Dam Shorthorn-Orkney. (\*) Sire unknown. Dam Galloway. (t) Sire Sussex. Dam Shorthorn. (f) Sire Red Polled, Dam Hereford. (v) Sire Galloway, Dam Ayrshire-Galloway. (R) Sire Aberdeen-Angus, Dam Highland. (Q) Highland.

### GRAND CHAMPION AWARDS

### BREED 1900 Cross-bred Aberdeen-Angus-Hereford

### RESERVE GRAND CHAMPION AWARDS

BREED 1900 Cross-bred Shorthorn-Galloway

1901 Pure-bred Aberdeen-Angus 1902 Pure-bred Aberdeen-Angus

Cross-bred Black Polled Aberdeen-Angus-Shorthorn

1904 Pure-bred Aberdeen-Angus

1905 Pure-bred Welsh

Cross-bred Shorthorn-Aberdeen-Angus-Shorthorn

Cross-bred Sussex-Shorthorn

Cross-bred Galloway-Ayrshire-Galloway

1909 Pure-bred Highland

<sup>1901</sup> Pure-bred Aberdeen-Angus 1902 Pure-bred Aberdeen-Angus

<sup>1903</sup> Pure-bred Weish 1904 Cross-bred Aberdeen-Angus-Shorthorn

Cross-bred Aberdeen-Angus-Shorthorn

Cross-bred Shorthorn-Aberdeen-Angus

Pure-bred Aberdeen-Angus

Cross-bred Aberdeen-Angus-Dexter 1909 Cross-bred Shorthorn-Aberdeen-Angus

# Birmingham Fat Stock Show Awards

# Birmingham, England

### Cross-Bred Animals, Steers and Heifers

		1900					
Number of Entries Cryss		Sire Aberdeen-Angus  7 Dam Hereford  8 rating.	2 Sive Aberdeen-Angus Dam Shorthorn rating.	L Sire Aberdeen-Angus Dam Shorthorn- R Aberdeen-Angus rating.	Sire Shorthorm Dam Aberdeen- Angus rating.	L Sire Shorthorn Dam Aberdeen- Angus-Shorthorn rating.	Sire Shorthorn Dam Shorthorn S Aberdeen-Angus rating.
9 steer under 2 years 14 heifer 2 years and under 3		0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 2 3 0 0 3 0 0 3	1 0 0 0 0 0 0 0 0 0 0 0	0 0 3 0 0 0 0 2 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 0 0 1 0 0 1 0 0
		1901					
Number of Entries CTVS	Sire Alerdeen-Angus Dam Shorthorn rating.	Sire Shorthorn Dam Aberdeen- Angus-Shorthorn rating.	Sire Shorthorn Dum Black-cross rating.	I Sire Shorthorn Dam Galloway rating.	Sire Shorthorn Dam Polled-cross rating.	L Sire Shorthorn Dam Shorthorn Aberdeen-Angus rating.	Sire Polled Dam Shorthorn- Polled-cross rating.
13 steer 2 years and under 3 9 steer under 2 years 9 heifer 2 years and under 3 7 heifer under 2 yea.s	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 2 0 0 0 0	0 0 0 0 0 0 0 0 3 0 0 0	0 2 0 0 0 0 0 0 0 0 0 3	0 0 0 0 0 0 0 0 0 1 0 0	1 0 0 0 0 0 0 0 0 0 0 0	0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \ 0 \
Number of Entries CTASS	Sire Aberdeen-Angus Dam Aberdeen- Dam Aberdeen- Angus-Shorthorn rating. Sire Aberdeen-Angus Dam Dexter	$\frac{\alpha}{12}$	3 1 2	2 cross-bred rating.  Sire Shorthorn  Dam Aberdeen- Angus rating.	- Sire Shorthorn Dam Galloway rating.	Sire Shorthorn Dam Shorthorn C Aberdeen-Angus Frating.	Sire Shorthorn Dam Shorthorn- Black-Polled rating.
14 steer 2 years and under 3 7 steer under 2 years 4 heifer 2 years and under 3 6 heifer under 2 years	.0 0 0 0 0 0 .1 0 0 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 2	0 0 0 0 0 1 0 3 0 0 0 0 0 0 0 0	$\begin{array}{cccc} 0 & 0 & 0 \\ 0 & 0 & 0 \end{array}$	1 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 3 0 0 0

Number of Entries  PTS  BS  BS  Sira  Aberdeen-Angus  Dam Dexter rating.	sire Aberdeen-Angus	Sire Shorthorn	Sire Shorthorn
	Dam Shorthorn	Dam Aberdeen-	Dam Galloway
	rating.	Angus rating.	rating.
8 steer 2 years and under 3       1 2 3         14 steer under 2 years       0 0 0         8 heifer 2 years and under 3       1 0 0         9 heifer under 2 years       0 0 0	1 2 3	1 2 3	1 2 3
	0 0 3	0 2 0	1 0 0
	1 0 0	0 0 0	0 2 3
	0 2 3	0 0 0	0 0 0
	0 0 0	1 2 0	0 0 3

Entries		.n .een- នេ.	rn een- horn	n way
Jo	CLASS	thor berd atin	rtho berd hort	thor
Number		Sire Shor Dam Al Angus r	Sire Shor Dam Al Angus-S rating.	Sire Short Dam Ge rating.
		1 2 3	1 2 3	1 2 3
13 steer 2 year	rs and under 3	.0 0 0	$0 \ 0 \ 0$	1 2 3
10 steer under	2 years	.0 2 3	100	0 0 0
	ars and under 3		0 0 0	0 0 0
9 heifer unde	r 2 years	.0 0 3	0 2 0	1 0 0

Number of Entries	CLASS	Sire Aberdeen-Angus Dam Dexter-cross 5 rating.	Sire Aberdeen-Angus Dam Shorthorn- cross rating.	Sire Shorthorn Dam Aberdeen- Angus rating.	Sire Shorthorn Dam Aberdeen- Angus-Shorthorn rating.	Sire Shorthorn Dam Galloway rating.	Sire Shorthorn Dam Shorthorn- Aberdeen-Angus rating.
12 stee 10 heif	r 2 years and under 3r under 2 yearser 2 years and under 3er under 2 years	0 0 0	1 2 3 0 2 0 0 0 0 0 0 0 0 0 0	1 2 3 1 0 3 1 2 0 0 0 0 0 2 3	1 2 3 0 0 0 0 0 0 1 0 0 0 0 0	1 2 3 0 0 0 0 0 0 0 2 3 0 0 0	1 2 3 0 0 0 0 0 3 0 0 0 0 0 0

8 steer unde 5 heifer 2 v	cccccccccccccccccccccccccccccccccccccc	0 0 0	0 0 0 0 1 Sire Aberdeen-Angus 0 0 0 0 0 2 Dam Shorthorn 0 0 0 1 rating.	OOOIIS Aberdeen-Angus OOOOI Dam Shorthorn- OOOO Aberdeen-Angus OOOO Aberdeen-Angus	Shorthorn Shorthorn S C C C C Dam Aberden-	Sire Shorthorn
7 steer under 5 heifer 2 ye	ars and under 3	0 0 0	0 0 0 0 - Sire Aberdeen-Angus 0 0 0 0 7 Dam Cross-bred 0 0 0 0 Grey Polled rating.	0 0 0 1 1 Sire Aberdeen-Angus 0 0 0 0 5 Dam Shorthorn 0 0 0 2 rating.	1 2 0 0 0 0 1 2 0 0 1 2 0 0 0 0 0 0 0 0	Sire Shorthorn S
10 steer under 7 heifer 2 ye	CLASS  ars and under 3	0 0 0	O C C Sire Aberdeen-Angus O O C C Dam Shorthorn O E O Patting.	1 O O O I Sire Aberden-Angus O O O O D Dam Shorthorn-O O O C cross rating.	0 0 0 0 1 1 Sipe Shorthorn 0 0 0 0 0 1 Dam Aberdeen- 0 0 0 0 0 Angus rating.	- Shro Shorthorn Shorthorn Shorthorn Shorthorn Shorthorn Shorthorn Galloway rating.

		1909					
Number of Entries	CLASS	Sire Aberdoon-Angus Dam Blue-grey rating.	Sire Aberdeen-Angus Dam Shorthorn rating.	Sire Aberdeen-Angus Dam Shorthorn- cross rating.	Aberdeen-Angus cross rating.	Sire Shorthorn Dam Aberdeen- Angus rating.	Sire Shorthorn Dam Shorthorn- Galloway rating.
		1 2 3	1 2 3	1 2 3	1 2 3	1 2 3	1 2 3
7 ste	er 2 years and under 3	0 0 3	0 2 0	0 0 0	0 0 0	1 0 0	0 0 0
8 ste	er under 2 years	0 0 0	$0 \ 0 \ 0$	0 0 3	$0 \ 0 \ 0$	100	0 2 0
7 he	ifer 2 years and under 3	0 0 0	0 0 0	1 0 0	0 2 0	0 0 3	0 0 0
2 he	ifer under 2 years	0 0 0	1 0 0	0 0 0	$0 \ 0 \ 0$	0 0 0	0 0 0

# Cross-Bred Champion Awards, Steer or Heifer

### BREED

1900	Shorthorn-Aberdeen-Angus-Shorthorn
1901	Aberdeen-Angus-Shorthorn
1902	Shorthorn-Shorthorn-Aberdeen-Angus
1903	Shorthorn-Galloway
1904	Shorthorn-Aberdeen-Angus
1905	Shorthorn-Aberdeen-Angus
1906	Aberdeen-Angus-Aberdeen-Angus-Dexter
1907	Shorthorn-Aberdeen-Angus
1908	Aberdeen-Angus-Aberdeen-Angus-Shorthorn
1909	Aberdeen-Angus-Shorthorn-Aberdeen-Angus

### Grand Champion Awards Steer or Heifer

### BREED

1900	Pure-bred	Shorthorn
1901	Pure-bred	Aberdeen-Angus
1902	Pure-bred	Aberdeen-Angus
1903	Pure-bred	Aberdeen-Angus
1904	Pure-bred	Devon
1905	Pure-bred	Hereford
1906	Pure-bred	Shorthorn
1907	Pure-bred	Hereford
1908	Pure-bred	Aberdeen-Angus
1909	Pure-bred	Aberdeen-Angus

### Reserve Grand Champion Awards Steer or Heifer

### BREED

Pure-bred Aberdeen-Angus
Pure-bred Hereford
Cross-bred Aberdeen-Angus-Dexter
Cross-bred Shorthorn-Galloway
Cross-bred Shorthorn-Aberdeen-Angus
Pure-bred Shorthorn
Cross-bred Aberdeen-Angus-Dexter
Cross-bred Shorthorn-Aberdeen-Angus
Cross-bred Aberdeen-Angus-Shorthorn
Cross-bred Aberdeen-Angus-Shorthorn-Aberdeen-
Angus

# Summary of Birmingham Show Awards

The location of the Birmingham Show and the strongholds of the Aberdeen-Angus, Shorthorn and Hereford cattle should be borne in mind when making an analysis of the foregoing table of awards. Birmingham is located in the heart of ingland, at the very threshold of the Hereford breed and in a district where Shorthorns have been very popular for a long period of time, while the Aberdeen-Angus stronghold is located in the extreme northeast part of Scotland, thus the distance is comparatively great, and no doubt tends to reduce the number of Aberdeen-Angus entries. The chief reason, however, why the Scotch Aberdeen-Angus breeders are unable to attend the Birmingham show in greater numbers is because the Scottish National Stock Show at Edinburgh, Scotland, is held the same week.

In spite of these features that have militated against the Aberdeen-Angus, the foregoing table shows that out of one hundred and eighteen awards constituting two hundred and twenty-five combinations of blood of different breeds, the Aberdeen-Angus won ninety-three, Shorthorns one hundred and seven, Galloways twenty, Dexters four, Herefords only one.

Out of ten possible Grand Championships (competition open to Pure-Breds and Cross-Breds) pure-bred Aberdeen-Angus have won five times, pure-bred Herefords twice, pure-bred Shorthorns, twice and a Devon once. Out of ten possible Reserve Grand Championships pure-bred Aberdeen-Angus won once and six other winners possessed Aberdeen-Angus blood combined with either Shorthorn or Dexter, while the remaining three Reserves were respectively won by a pure-bred Hereford, Shorthorn and cross-bred Shorthorn-Galloway. It will also be noticed that in addition to one of the Reserve winners being a Shorthorn, five of the other winners possessed Shorthorn blood.

In number of points for cross-breds the table shows that Shorthorn blood leads by fourteen. This, however, only represents the cross-bred division of the show and can not be considered as the supreme verdict of a show that offers a classification in form of Grand Championship for the competition of pure-breds and cross-breds to determine the best products. It is in the final sift for Grand Championship and Reserve Grand Championship honors that the Aberdeen-Angus completely vindicate their claim of superiority over their rivals.

# Birmingham Fat Stock Show, Birmingham, England Best Butchers' Bullock Awards

	41 0 0	$0 \ 0_{E3}$	в 10р3	cl 0 0	000	0 0 0	0F2 0	0 0 0 0A2 0	0 0 0	DI 0 0	0 0 0	0p2 0	0 0*3	0 0 0	0.083	003	0 062	FBlue		
	0 0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	n-Angus.		.1.
	0 0 0	0	7	7	0	<b>&gt;</b> <	> <	0	0	0	0	0	0	0	7	0	0			J
Snormorn raung,	0 0 0	0	0	0	0	<b>&gt;</b>	ر د	10	0	0	0	0	0	0	0	0	0	bDexte		the farm as
	0 0 0	0	0	0	0	> <		0	0	0	7	0	0	0	0	0	0	Galloway.		19 00000
Hereford rating.	000	0	0	0	0	<b>&gt; C</b>		0	0	0	0	0	0	0	0	0	0	exter. a		hours show
	0 0 0	0	0	0	7	0		0	0	0	0	0	0	0	0	0	0	wn. cDe		Rullock .
Black Polled rating.	0 0 0	0	0	0	<b>-</b>	> <		0	0	0	0	0	0	0	0	0	0	eed unkno		Rutchere
	0 0 0	0	0	<b>&gt;</b> 0	0	> <		0	0	0	0	0	0	7	0	7	0	BRed, bre		for Bast
	0 0 0	0	0	<b>-</b>	0			0	7	7	0	0	0	0	0	0	0	nknown.		the clase
	0 0 0	0	0	0	> <	v C		0	0	0	0	0	$\overline{}$	0	0	0	0 0	, bree	•	awards in
Dam Dexter rating.	0 0 0	0	<b>-</b>	> <	0		0	0	0	0	0	)	0	0	0	0	0	ı. DBlack		he of the
Aberdeen-Angus		02	000			0	0 0		0 0	0 0	000	000	7 0	0 0 .	0	0 0	0 <u> </u>  -:	. EW		above lab
OLASS.	any breed-any age	any breed—any age	over 1500 lbs	under 1300 lbs	under 1300 lbs	over 1300 lbs	under 1300 lbs	05 over 1300 lbs	under 1300 lbs	over 1300 lbs	under 1500 lbs	over 1300 lbs	under 1500 lbs	over 1500 lbs	under 1500 lbs	over 1500 lbs	under 1500 lbs	cross-bred Blue Grey	"Devon-Shorthorn.	A careful review of the
ZEYE	1900	1901	2061	1003	1903	1904	1904	1905	1905	9061	1906	1001	1961	2003	206	6061	1909	A A	Koan.	T,

Angus blood, won thirty-five. Shorthorns or animals with some Shorthorn blood won seventeen, Herefords two, Galloways four, and taken as a whole, seven different combinations of blood by breeds. Out of the seventy-seven different combinations Aberden-Angus, or animals with some Aberdeen-Dexter, Devon, Welsh, Kerry and miscellaneous cross-breds won nineteen. When one realizes that the Birmingham Show is centrally located in Eng-A careful review of the above table of the awards in the class for Best Butchers' Bullock shows there were fifty-four awards, which made seventyland, adjacent to the Counties where Herefords and Shortho'ns have been raised and flourished for many generations, and the fact that the Edinburgh Show is held in the same week in Scotland, and offers very attractive prizes, one is safe in stating it is nothing short of marvelous that the Aberdeen-Angus and animals with some Aberdeen-Angus blood have succeeded in winning 45.4 per cent of the total different combinations of prizes.

# Scottish National Fat Stock Show Awards

# Edinburgh, Scotland

### Cross-Bred Animals, Steers and Heifers

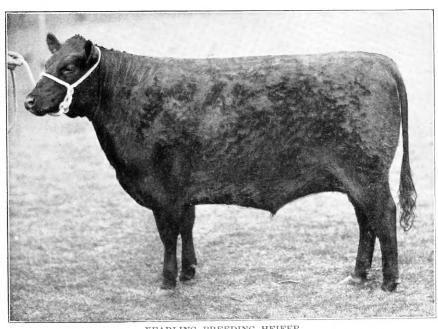
		1900					
13 steer 2 years and under 3	1 2 3 0 0 0 0 0 0 0 0 0	Sipe Aberdeen-Angus  Sipe Aberdeen-Angus  O O O O  O O O O  rating.	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O C C O O I Sire Aberdeen-Angus O C C O O Aberdeen-Angus O C O O Aberdeen-Angus O C C rating.	O O O O O O O O O O O O O O O O O O O	O O O I Sire Shorthorn O O O O A Aberdeen-Angus C O O C Patricks O O O C Aberdeen-Angus	0 0 0 0   Sire Shorthorn 0 0 0 0 0 Dam Galloway 0 0 0 0 2 rating.
		1901					
16 steer 2 years and under 3 12 steer under 2 years 8 heifer 2 years and under 3	1 2 3 0 0 0 0 0 0 0 0 0	0 1   Sire Aberdeen-Angus 0 1   Dam Shorthorn 0 0 0 7   rating.	Dam Aberdeen-Angus rating.	1 Sire Shorthorm Dam Shorthorn O O O C Alterdeen-Angus O E rating.	0 0 0 0 1 Sire Shorthorn 0 0 0 0 0 1 Dam Galloway 0 2 1 Dam Galloway 0 2 1 Tathig.	0 0 0 0 1 Sire Shorthorm 0 0 0 0 0 Dam Shorthorm- 0 0 0 0 cross rating.	
8 steer 2 years and under 3 11 steer under 2 years 2 heifer 2 years and under 3		1902 Sire Aberdeen-Angus 1 Sire Aberdeen-Angus 2 D D D Shorthorn 3 O O O O O O O O O O O O O O O O O O O	0 0 0 0 1 Shr Aberdeen-Angus 0 0 0 0 7 Dann Shorthom- 0 0 0 0 7 Aberdeen-Angus 0 0 0 0 1 rating.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 She Shorthorn 0 0 0 0 1 Dam Aberdeen- Angus-Shorthorn 0 2 0 0 2 rating.	O 1 0 Dam Shorthorn Dam Shorthorn O 0 0 O 2 Aberdeen-Angus O 0 D rating.	0 0 0 0 1 Sire Shorthorn 0 0 0 0 0 2 Dam Shorthorn 0 0 0 0 0 0 Galloway rating.

			1903					
11 Number of Entries.	steer 2 years and under 31 steer under 2 years	2 0 0 0 0 0	O O O D Dam Shorthom- D O O O Aberdeen-Angus O O O O Aberdeen-Angus O O O E rating.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Shre Shorthorn S O O S Dam Abardeen-O O O O O O O O O O O O O O O O O O O	Land Aberdeen Shorthorn Dam Aberdeen Dam Aberdeen O O O O O O O O O O O O O O O O O O	0 0 0 0 1 Sire Shorthorn 0 0 0 0 1 Dam Galloway 0 0 0 0 0 1 Stating.	
Number of Entries.	steer 2 years and under 30 steer under 2 years0 heifer 2 years and under 30	0 0	1904 She Aberdeen-Angus 1000 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0		10 0 0 1 Sire Aberdeen-Angus 0 0 0 0 2 2 Dam Shorthorn 0 1 rating.	Dam Aberdeen-  O O O O Angus rathig.  Angus rathig.	Dam Shorthorn.  Dam Shorthorn.  Aberdeen-Angus  Rathus.	"Hothorn Shorthorn a Shorthorn "Rise Shorthorn "
8 Lumber of Entries.	CLASS.  CLASS.  CLASS.  Steer 2 years and under 30 steer under 2 years	O O O C Angus-Shorthorn O E C E rating.	1905 snbury-quarter Alberthorn Sirie Aberthorn Shorthorn 3 3 0 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 She Aberdeen-Angus D 0 0 0 0 1 Mordeen-Angus D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 Dam Aberdeen- 0 0 0 0 5 Angus-Shorthorn 2 10 10 10 10 10 10 10 10 10 10 10 10 10	Man Galloway 1 New Shorthorn 1 New Shorthorn 2 Nam Galloway 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O I Sire Shorthorn O O O T Dam Shorthorn O O O T Aberdeen-Angus rating.	
11	CLASS.  CLASS.  Steer 2 years and under 30 steer under 2 years0 heifer 2 years and under 30	0 0 0 3	1906  1916	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O I I Sire Shorthorn C O O O C Dam Aberdeen. O O O E E Angus rating.	0 0 0 0 1 Sire Shorthorn. 0 0 0 0 0 Aberdeen-Angus 0 1 tating.		

CLASS.  CLASS.  CLASS.  Source of the state	3000	O O I Sire Aberdeen-Angus O O C Dam Shorthorn S O C C Dam Shorthorn I rating.	O L O L Sire Aberdeen-Angus O O O O Bam Shorthom- Aberdeen-Angus C O O C rating.	0 0 0 0 1 Sire Shorthorn 0 0 0 0 0 Dam Aberdeen- 0 0 0 0 Rangus rating.	1 0 0 0 1 Sire Shorthorn Dam Aberdeen-0 0 0 0 Angus-Shorthorn co 0 0 c rating.	0 0 0 0 1 Sire Shorthorn 0 0 0 0 5 7 Dam Shorthorn 0 0 0 0 8 Aberdeen-Angus 0 0 0 0 rating.	
		1908					
7 steer 2 years and under 3 heifer 2 years_and under 3 heifer 2 years_and under 8 heifer under 2 years	Sire Aberdeen-Angus  O O O C I Sire Aberdeen-Angus  O O O C D Dam Aberdeen-  E O O O Angus cross rating.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O I Sire Aberdeen-Angus O C O O C Dam Aberdeen- O O O C Angus-Shorthorn rating.	0 0 0 1 Sire Aberdeen-Angus 0 0 0 0 Dam Hereford 0 0 0 E rating.	1 1 0 1 1 Sire Shorthorn 0 0 0 0 0 T Dam Aberdeen-0 0 0 0 Angus rating.	O O O O I She Shorthorn C O O O O Angus-Shorthorn O O O C rating.	OOOO Sire Shorthorn OOOOO Dam Shorthorn OOOOO Aberdeen-Angus OOOOO rating.
		1909					
CLASS.  11 steer 2 years and under 3 12 steer under 2 years 6 heifer 2 years and under 9 heifer under 2 years	31 0 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 Sire Aberdeen-Angus 0 0 0 0 2 Dam Shorthorn 0 0 0 0 rating.	Shorthorn Sire Shorthorn Son 2 Son 3	COOOL Sire Shorthorn COOOL Dam Aberden- Angus-Shorthorn rating.	O O O O D Dam Shorthorn Dam Shorthorn O O O O C O O O C D D D Shorthorn O O C C O C O C O C O C O C O C O C O	

# Grand Champion and Champion Awards, 1897-1909

GF	RAND CHAMPION STEER			CHAMPION HEIFER OR			
OR HEIFER			CHAMPION STEER		cow		
	BREED		BREED		BREED		
1897	Aberdeen-Angus heifer	1897	Shorthorn	1897	Aberdeen-Angus		
1898	Shorthorn-Aberdeen- Angus heifer	1898	Shorthorn	1898	Shorthorn-Aberdeen- Angus heifer		
1899	Aberdeen-Angus- Shorthorn heifer	1899	Aberdeen-Angus- Shorthorn steer	1899	Aberdeen-Angus- Shorthorn heifer		
1900	Aberdeen-Angus steer	1900	Aberdeen-Angus steer	1900	Aberdeen-Angus heifer		
1901	Aberdeen-Angus- Shorthorn steer	1901	Aberdeen-Angus- Shorthorn steer	1901	Shorthorn heifer		
1902	Shorthorn steer	1902	Shorthorn	1902	Aberdeen-Angus		
1903	Aberdeen-Angus- Shorthorn steer	1903	Aberdeen-Angus- Shorthorn steer	1903	Shorthorn-Aberdeen- Angus heifer		
1904	Aberdeen-Angus- Cross heifer	1904	Highland steer	1904	Aberdeen-Angus- Cross heifer		
1905	Aberdeen-Angus heifer	1905	Shorthorn-Aberdeen- Angus steer	1905	Aberdeen-Angus heifer		
1906	Aberdeen-Angus heifer	1906	Aberdeen-Angus- Shorthorn steer	1906	Aberdeen-Angus heifer		
1907	Aberdeen-Angus- Shorthorn heifer	1907	Aberdeen-Angus- Shorthorn steer	1907	Aberdeen-Angus- Shorthorn heifer		
1908	Shorthorn-Aberdeen- Angus heifer	1908	Aberdeen-Angus	1908	Shorthorn-Aberdeen- Angus heifer		
1909	Aberdeen-Angus heifer	1909	Shorthorn	1909	Aberdeen-Angus heifer		



YEARLING BREEDING HEIFER
Imported in 1910 and owned by James D. McGregor.

Summary of Edinburgh Fat Stock Show

The National Fat Stock Show held at Edinburgh is the Supreme Court, as it were, of the Fat Stock Shows held in North Britain. The foregoing table shows that during a period of ten years one hundred and eighteen prizes were awarded, which consisted of two hundred and eighteen combinations by breeds. Out of these combinations Aberdeen-Angus won one hundred and nine, Shorthorns one hundred and two, Galloways five, Herefords two. From these facts it can be readily seen that in the open classes Aberdeen-Angus and Shorthorns won about equal shares of the honors, with the Aberdeen-Angus a trifle in the lead.

The list of Grand Championship honors shows that only the Aberdeen-Angus and Shorthorns by virtue of their winnings in open classes gained entry for Championship competition. It will be further noted, however, that it is in competition for Grand Championship honors that the Aberdeen-Angus breed distinguishes itself and presents to the public in the final test an illustration of the degree in which it excels even the Scotch Shorthorns.

# Aberdeen Fat Stock Show

Aberdeen, Scotland

(This Show was instituted in 1903, but results of 1903 and 1904 shows could not be obtained.)

Grand Champion Awards, 1905-1909

	GRAND CHAMPION	RESERVE GRAND CHAMPION
1905	Aberdeen-Angus	Not Reported
	Aberdeen-Angus	Aberdeen-Angus
1907	Aberdeen-Angus	Aberdeen-Angus
1908	Aberdeen-Angus	Aberdeen-Angus
1909	Aberdeen-Angus-Cross	Aberdeen-Angus
1906 1907 1908	Aberdeen-Angus Aberdeen-Angus Aberdeen-Angus	Aberdeen-Angus Aberdeen-Angus Aberdeen-Angus

# Royal Dublin Society Show

Dublin, Ireland

Grand Champion Awards, 1896-1909 (Entire Life of Show)

- I	- Champion 1 That as, 11 The Care Care Care Care Care Care Care Car
	BREED
1896	Cross-bred-black
1897	Cross-bred black-whiteface, sire—Aberdeen-Angus
1898	Shorthorn Aberdeen-Angus
1899	Shorthorn-Aberdeen-Angus-blue-grey
1900	Polled Bullock
1901	Aberdeen-Angus
1902	Cross-bred, sire—Aberdeen-Angus
1903	Aberdeen-Angus
1904	Cross-bred blue-grey
1905	Aberdeen-Angus

1906 Aberdeen-Angus1907 Cross-bred, Aberdeen-Angus and Shorthorn

1908 Cross-bred, dam, a cross-bred Aberdeen-Angus by a Shorthorn

1909 Cross-bred Shorthorn-Aberdeen-Angus

Detailed information of the Aberdeen Show, Scotland, and the Dublin Show, Ireland, could not be obtained. However, a sufficient number of the Grand Champion awards are given above to show that the Grand Champions of these two Shows have been Aberdeen-Angus or animals that possessed Aberdeen-Angus blood.



10 1910

LIBRARY OF CONGRESS

PRESS OF LIVE STOCK WORLD
CHICAGO