

**THE SECOND JOINT
HABY - LOCKHART - ROSS
ANGORA GOAT
PRODUCTION SALE**



**HILL COUNTRY FAIRGROUNDS
JUNCTION, TEXAS
JULY 15, 1989
1:00 P.M.**

WELCOME TO THE SECOND Haby-Lockhart-Ross Angora Goat Production Sale.

Even though we three breeders have similar standards, the goats have been raised in different environments and management. We have tried to develop the goats adequately to express their genetic potential and still have them conditioned so that they can make an easier transition to your operation. The goats have not been on full feed until recently to keep them away from caliche and needlegrass. The water has been located one-quarter to one mile away from the feed trough or grazing area as they have been grown out.

One management problem that has been common this year to most all breeders has been the unusual winter that was erratic with warm weather and then followed by sudden prolonged cold or wet spells. All three of us wish now that we had fed a heavier ration during that time. Many of the goats' true characteristics cannot be evaluated unless you examine the inside fleece.

BREEDER'S GUARANTEE — Should any goat be proven to be a non-breeder its first breeding season, please notify the particular breeder. Common sense and fairness by both the seller and buyer should prevail. If the animal has not been neglected, fed excessively, exposed to a disease after the sale, loaned out or sold to another party, etc., the animal may be returned for replacement after agreement by the seller. **No guarantee can be made as to how the goat will cross with your goats.** The goats should be allowed adequate time to adapt to their new location after transportation.

TERMS are cash or check. Should any dispute arise from the taking of bids, the auctioneer's decision will be final.

HEALTH CERTIFICATES — No blood tests have been performed in advance. Any potential buyer should check in advance with his state's veterinary health requirements and be prepared to make necessary arrangements.

COMMENTS AND INDEXES are provided to give you additional information as you examine certain goats for your specific needs. Please remember that the index and/or weight figures can only be used to help you compare animals from that particular breeder's herd. 100 is the average level for a certain trait. Higher than 100 indicates a higher rating. The higher the index number for **SPRING FLEECE WEIGHT** indicates a heavier fleece weight but it does not indicate the degree of fineness, staple length or yield. In many cases, a lower fleece weight index is representative of a fine fleece. Other comments and/or your visual inspection will determine these and other qualities.

Look at the goats closely and feel free to ask questions. Please note the wide variation in shearing dates due to the unusual winter weather. Haby's goats were shorn 20-25 days later. Lockhart's were shorn 7 days later than most of Ross'!

Thanks for your interest and support. We will see you at the other remaining sales. We will have a few bucks for sale at the Performance Test Sale on July 27 at the Sonora Experiment Station.

REFERENCE SIRES — HABY RANCH

HABY 584 (SUPER FINE) - Sired by Brooks Sweeten 9735 and dam Haby 1287, a daughter of HABY "Winnie-the Poo." This is a big buck with a fine, uniform high-yielding fleece. He was the 2nd largest buck on the performance test and was the first sire used by the research station in the fine-haired project. The South Africans were very much impressed with this buck in his 2nd fleece.

HABY 901 - Sired by Earwood 5554 and dam Haby 901, a daughter of Pember & Son 332. He had the highest index in the 1984 test, index Value 84.4, 17.3 clean fleece weight, final weight 169 lbs. He sired the buck with the 3rd highest index in 1986, and helped us win the British Mohair Spinners Award.

HABY 1137 - Sired by Ben Lockhart 277 "Bill" and dam 742, a daughter of Ross 7814. This is the finest, most uniform fleeced buck that we have raised.

P-S 1132 - Sired by Brooks Sweeten 9309 and dam P-S 784. This buck has sired some top performing bucks in the station test.

JBR 7814 - "Champ" - This has been a truly outstanding sire in the Ross, Haby and Lockhart flocks. He transmits fleece quality plus other important economic factors, i.e. mothering and milking ability, vigor and reproduction. He was a champion at Kerrville and San Antonio.

P-S 332 - This great Pember buck was a double bred grandson of Hay 916. He sired some outstanding kids for W. S. Orr, Ahlschwedes, Pembers, Lockharts as well as in our flock. BL 277 "Bill" is an outstanding son of this old buck. One of the top Pember studs is a son of 332.

FTE 5554 - This Earwood buck increased our fleece weights more than any buck that we have used. He was a long stapled, uniform fleeced buck with excellent body conformation. His sons performed very well in the test.

HABY 583 - This is the buck that Dennette showed to grand or reserve champion in most of the major shows and named "Poo."

HABY 888 (Pistol) - This buck was champion or reserve champion everywhere he was shown including the TSGRA show at Rocksprings. He was a big, long-bodied buck with a long, soft, uniform fleece. He sired "Nuggett" and "Wild Indian" in the Lockhart flock.

PEMBER 346 - Sired by 1638. We bought this buck at Junction two years ago from the Pember grandchildren. You can see him at the sale.

RLE 566 - This is the big long bodied buck that we bought at the Performance Test sale several years ago. He sheared over 17 pounds clean mohair and his kids have quality fleeces. We sold half interest in this buck back to Robert & Jean.

REFERENCE SIRES — LOCKHART RANCH

Shearing date was 1-25-89

BILL 277 - By Pember 332 out of BL 151. Bill's offspring are the most uniform finehaired goats that we have raised. Bill was Champion Buck as a kid at Kerrville. He sheared 16½ pounds his second shearing at the end of show season. Bucks from Bill have been tested at the Experiment Station test and have tested very low in kemp. Some tested 0% Kemp. In 1986, Mr. and Mrs. D. L. Cloudt had the second high indexing buck at that test which was sired by Bill. Bill's sire is a Pember buck that was used in the W. W. Orr herd, Haby herd, and later in the Pember herd. Bill's mother is a line-bred doe. She was Reserve Champion as a yearling in Houston. She is a full sister to "Friend," a stud sire that died a few years ago.

DUKE 273 - By BL 162 (Wild Indian) out of BL 486. Duke's sire, Wild Indian, and grand sire, Pistol 888, have sired many outstanding goats. This buck is 10 years old, and his fleece is still uniform with good style and character. Duke's mother was donated to Texas A&M University for their fine-hair goat project. This pedigree represents many years of line breeding. Duke's mother was sired by Friend. Does from this bloodline have given ample milk and have been good mothers.

ROSS 8406 - By Bushong 365 out of Ross 7952. Ross 406 was one of the top bucks on test at the Experiment Station and was sired by the top indexing Bushong Buck. Ross 406 and his sire are high-yielding stylish bucks. Ross 406's mother is one of the top does in the Ross herd. She is a meaty, thrifty doe with a high-yielding fleece. Ross 406's offspring have deep, wide bodies with dense fleeces. Ross 406 is a well covered buck with a uniform fleece. He has a wide, deep body and transmits this to his offspring.



This son of "Super Fine" was in last year's sale.

REFERENCE SIRES — ROSS RANCH

EARLY 2 - Has sired several very fine haired goats in the Fritz Kuebel herd. Early 2, bred by Gilbert and Laura Schmidt, is a well made buck that has a "meaty" body, good wide horns, straight legs, a uniform well covered fleece that has a curl and is free of Kemp. He has a moderate amount of lanolin. Our thanks to Kuebel.

8471 JBR - A large bodied fine haired show string buck whose sire was a large Pember buck 1119. His mother is a Ross doe that is still producing and carrying a high quality above-average lanolin fleece.

401 RE - Bred by Ruth Espy and sired by the performance tested Haby 901, this buck was Grand Champion at San Antonio in 1987. He is a large, fine haired, high yielding billy goat. Two of his sons are doing well at the Performance Test and another one placed well at Kerrville, San Angelo and the South African judging seminar. Congratulations Ruth.

8376 JBR - A middle-of-the-road, performance-tested billy that we returned to the ranch breeding program because he combined conformation with heavier fleece weight and uniformity with a "curl." He is a son of 1722 GLS, a finer haired son of Schmidt's 1424.

2294 PS - A medium-sized, thrifty, stylish, fine-haired Pember billy that we purchased with Giles and Lockhart in 1986 at the Texas Angora Goat Raisers' Sale.

554 K - A well-covered, fine-haired performance-tested billy that we purchased from Fritz Kuebel in 1983. We have had good success with his offspring on the show circuit and Performance Test. We use him on open-face nannies.

8504 JBR - Another performance tested son of 1722 GLS out of a Ross doe with a high yielding, long staple fine stylish fleece. She was a regular producer. We would like to see him have more chin cover but he has mohair similar to his mother and has excellent horns.

448 CER - This performance tested buck indexed in the top 10 in 1985 with a 35 micron uniform fleece. He still carries a "curl." C. E Renfro is the breeder.

LOT 14

RLE 566 This doe is by the Ebeling buck and a daughter
H2270 of "Champ."
1511 H

LOT 15 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 160 Index = 95 Index = 103 Wt. = 73#

 2 This twin to lot #46 has a coarser neck and more
JBR8857 lanolin than we prefer, but she is our heaviest
8195 JBR shearing doe kid and over all has a fine haired
 fleece. Her mother continues to carry a fine fleece.
 Shorn 2-2-89

LOT 16 H2093 sired by P346

LOT 17 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = n/a Index = 98 Index = 82 Wt. = 64#

 8471 JBR One horn was injured earlier. Her mother's
JBR 8865 bloodline represents quality.
4-135 JBR

LOT 18

6-16-89 wt. = 69#

 Ross 8406 This embryo doe is the highest yielding finest
BL 933 fleeced doe we offer for sale.
 BL 550

LOT 19 H2217 sired by P-S 2100

LOT 20 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 128 Index = 98 Index = n/a Wt. = 70#

 8471 JBR This doe needs more desirable breed character
JBR 8874 about the head, but she also was our heaviest
8317 JBR shearing super, super fine kid. It was beautiful.

LOT 21

 584 H A doe out of a "poo" doe and sired by
H 2162 "Super Fine"
 1459

LOT 29 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 96 Index = 109 Index = 136 Wt. =88#
 2 Her mother is by "Champ" and is a uniform,
JBR 8823 moderate lock doe.
 8376 JBR

LOT 30 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 114 Index = 109 Index = 86 Wt. =75#
 8405 JBR Her mother is sired by 7807 JBR. He was from
JBR 8808 our "King Eco" line that represented size,
 8272 JBR uniformity and fineness.

LOT 31 H 2381 sired by JBR 8504

LOT 32 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 112 Index = 109 Index = 111 Wt. =82#
 8571 JBR This large doe has good production figures to go
JBR 8882 with her uniform, stylish fleece and correct body.
 5-105 She has some Kemp. Her mother was sired by
 1722 GLS.

LOT 33 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 91 Index = 103 Index = 103 Wt. =90#
 8376 JBR This large open face doe has a good neck cover
JBR 8880 and a lot of inside fleece character. Her mother is
 8365 JBR sired by 7807 of our "King Eco" blood line. They
 were kemp free, but she needs to be bred to a
 kemp-free buck. Note later shearing 2-2-89.

LOT 34 H 2154 sired by RLE 566

LOT 35 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 101 Index = 73 Index = 140 Wt. = 72#
 2 Good size, balanced with good cover and a
JBR 8890 beautiful inside fleece. A twin whose mother
 4-110 JBR was sired by 297 B.S.

LOT 36	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 114	Index = 89	Index = 115	Wt = 65#
8376 JBR	Good production figures, moderate sized lock with			
JBR 8864	good character inside the fleece. Her mother is			
5-105-JBR	by 297 BS, a dense high yielding buck.			

LOT 37 H 2156 sired by RLE 566

LOT 38	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 71	Index = 73	Index = 111	Wt. = 70#
554 K	This doe is well covered, high yielding with extra			
JBR 8870	staple length. Her mother is a moderate			
8451 JBR	lock doe by a Hipsher buck.			

LOT 39	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 124	Index = 137	Index = 25	Wt. = 72#
2	Her mother is a fine haired medium sized doe			
JBR 8805	with a mohair tail. She has been a regular			
8235 JBR	producer.			

LOT 40	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 69	Index = 70	Index = 128	Wt. = 69#
2	Heavier on the neck but a fine lock and			
JBR 8844	a good body.			

LOT 41	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 103	Index = 103	Index = 82	Wt. = 75#
2294 P.S.	This doe appears better than her figures indicate.			
JBR 8852	She has an open face, good chin, good size with			
8334 JBR	a uniform fleece that graded superfine. Her mother is a uniform stylish doe.			

LOT 42	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 114	Index = 87	Index = 78	Wt. = 68#
448	A dense heavy lanolin doe with fine mohair and			
JBR 8853	the face cover that we prefer. The dam			
8577 JBR	is sired by 1722 GLS.			

LOT 43 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 73 Index = 78 Index = 111 Wt. = 66#
 2 Her fleece is fine inside. Note her good winter
JBR 8855 gain. Her mother was in our show string.
 8348 JBR

LOT 44 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 124 Index = 81 Index = 82 Wt. = 55#
 2 A twin to lot #15. A dense heavy lanolin
JBR 8856 fleece. Her mother was rated as very fine haired
 8195 JBR at 6 years of age with no visible kemp.

LOT 45 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 94 Index = 92 Index = 128 Wt. = 80#
 2 She has been on the range for sometime. Her
JBR 8836 spring fleece graded super fine. Her mother is by
 8559 JBR 297 BS, and is out of one of our older does.

LOT 46
 RLE 566
 H2333 She should breed quality mohair
 1076

LOT ~~47~~⁴⁸ 6-16-89 Wt. = n/a
 BL (Duke) This doe has been on the range without
 BL 902 supplemental feed until 6/11. This doe has
 BL 640 a good ringlet fleece.

LOT 48 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 89 Index = 95 Index = 74 Wt. = 70#
 2 An upstanding doe whose spring fleece graded
JBR super, super fine. Her mother is by 297 B.S.
 8430 JBR

LOT 49
 RLE 566 This big strong bodied doe has a lot of
 H2326 quality for her size.
 636 H

LOT 50

6-16-89 Wt. = 78#

P-s 1132
BL 895
BL 185

This top embryo doe has a deep body with an excellent ringlet fleece. She is out of Pember 1132 that was used so successfully in the Fritz Kuebel and Haby herds. She has good staple length with a fine ringlet.

YEARLING BUCKS**LOT 51**

6-16-89 Wt. = 124#

BL (Duke)
BL 926
BL 626

The most uniform, ringlet, fine haired buck that we offer for sale. He is bred in the purple and could add quality to a herd. He is one of the best bodied goats we have ever raised. He is from the Koontz bloodline that we have line-bred for almost 40 years.

LOT 52 Spring Fleece Weaning Wt. Winter Gain 6-10-89
Wt. Index = 90 Index = 116 Index = 117 Wt. = 145#

2 A well balanced large, alert fine haired twin buck
JBR 8846 with an open face. His mother is a moderate lock
8207 JBR doe sired by 1921 Chaney. She has been a regular
producer of quality kids.

LOT 53

RLE 566
H 2102
1041

Style, quality, and uniformity are this buck's strong points.

LOT 54

6-16-89 Wt. = 120#

JBR 8406
BL 872
BL 291

This embryo transfer buck is from one of our best bloodlines. His back is a little dry due to our dry weather conditions. This buck has a soft fleece with a good square body.

LOT 55 Spring Fleece Weaning Wt. Winter Gain 6-10-89
Wt. Index = 111 Index = 123 Index = 117 Wt. = 145#

2 His production figures are high in every category
JBR 8845 and he is still a fine haired buck. He has more
8335 JBR lanolin than we prefer, but his large mother has
a high yielding fancy fleece and is a grand-
daughter of "Champ."

LOT 56

P 346
H 2376
1655

A very stylish dense fleeced buck with plenty of quality.

LOT 57

6-16-89 Wt. = 134#

JBR 8406 This soft haired deep bodied buck produced our
BL 907 heaviest spring fleece. He was also our largest
BL 469 kid coming through the winter and continued gain-
ing this year.

LOT 58 Spring Fleece Weaning Wt. Winter Gain 6-10-89
Wt. Index = 104 Index = 114 Index = 115 Wt. = 123#

2 We are selling HALF INTEREST in this buck.
JBR 8884 We will breed the goat for either early or late kids.
8346 Due to the possibility of transportation stress
during the breeding season, the half interest will
be limited to the area in the state of approximately a 200 mile radius of
Sonora. This stylish buck has a set of good figures. His mother is another
large granddaughter of "Champ." At 6 years of age she was the most im-
pressive doe on the ranch - mohair tail with a low amount of kemp and
uniform staple length with a "curl."

LOT 59

P-S 2100
H2282
457

This buck was shorn even later. He has good
quality and uniformity.

LOT 60

scrubbed
6-16-89 Wt. = 115#

BL (Duke) This is one of the heaviest shearing bucks that
BL 863 we offer for sale. This is an oily dense buck
BL 472 with a good square body.

LOT 61 Spring Fleece Weaning Wt. Winter Gain 6-10-89
Wt. Index = 106 Index = 112 Index = 96 Wt. = 116#

448 CER He had the longest staple length this winter.
JBR 8814 Therefore we had additional lab tests on the
8318 JBR mohair. Yield = 84.5%, micron = 29.5, med fibers
= 0.4%, kemp 0.1%. All figures are considered
excellent to good. We would prefer a heavier horn. A daughter of
"Champ," his mother was in our show string. Note: shorn 2-2-89.

LOT 62

H 1137

H 2152

A son of the fine, uniform Haby buck 1137.

1022

LOT 63

6-16-89 Wt. = 108#

BL (Bill) 277 Medium size, long staple, dense, soft haired buck.

BL 911 Ideal type face cover. His spring fleece weight

BL 199 was above average.

LOT 64

Spring Fleece

Weaning Wt.

Winter Gain

6-10-89

Wt. Index = 90

Index = 109

Index = 107

Wt. = 127#

2

JBR 8850

Another long bodied classy son of Early 2.

8374 JBR

LOT 65

RLE 566

A twin to H2300. His dam is by "Bill" 277
and out of a Pete Ebeling doe.

H2299

1118

LOT 66

JBR 8406

871's mother is by Pember 332 that was used so
successfully in W. S. Orr, Haby, Lockhart and

BL 871

BL 291

Pember herds. He has a good deep body that Ross
8406 produces on his offsprings.**LOT 67**

Spring Fleece

Weaning Wt.

Winter Gain

6-10-89

Wt. Index = N/A

Index = 78

Index = 75

Wt. = 90#

448 CER

A classy buck with good staple length and horns.

JBR 8820

He is the first kid from his mother, who was a

8638 JBR

moderate fleeced doe in our show string.

LOT 68

H2378 sired by P-346

LOT 69

6-16-89 Wt. = 129#

BL (Bill) 277 This tall embryo son of Bill has soft ringlet

BL 889 fleece. His mother is an original Brooks Sweeten

BS 9473 doe.

LOT 70 Spring Fleece Weaning Wt. Winter Gain 6-10-89
Wt. Index = 106 Index = 116 Index = 113 Wt. = 132#

2 We will sell HALF INTEREST in this billy as
JBR 8888 described under Lot #58. We would like for him to
8481 JBR have better characteristics about the head, but he
is such a big, high yielding pencil size C-Web lock
billy. His mother is a big fine uniform, mohair tailed doe by 8243 JBR
(Mr. Livability). Feb. lab test results: Yield = 80.7%; micron = 31.5;
med. fibers 0.2%; kemp # 0.0%. Note: Shorn later 2-2-89.

LOT 71

P 346 This buck has quality, style and density
H 2101 with a good neck.
968

LOT 72

6-16-89 Wt. = 129#

Early 2 This is a borderline fleece stud prospect. He has
BL 837 a soft fleece and good wide horns. He has a
BL 707 uniform fleece that has good luster.

LOT 73 Spring Fleece Weaning Wt. Winter Gain 6-10-89
Wt. Index = 108 Index = 89 Index = 100.4 Wt. = 115#

2 This buck had an outstanding spring fleece. We
JBR 8833 would like to see him stronger in the rear. His
8409 JBR mother is by 554 Kuebel and was in our show str-
ing. Feb. Lab Test results: Yield = 79%; micron
= 29.8; med fibers = 2.2%; kemp = 0.0%. Note:
Shorn later 2-2-89.

LOT 74 H 2266 sired by JBR 8504

LOT 75

6-16-89 Wt. = 118#

BL (Duke) Probably the densest fine haired buck that we
BL 870 offer for sale. Due to dry weather conditions, his
BL 488 back is a little dry.

LOT 76 Spring Fleece Weaning Wt. Winter Gain 6-10-89
Wt. Index = 90 Index = 89 Index = 122 Wt. = 125#

2 Another bug son of Early 2. He is well made
JBR 8803 with good horns. His moderate locked mother has
8076 JBR produced several good kids regularly. She is 9
years old.

LOT 77 H 2372 sired by P346

LOT 78 6-16-89 Wt. = 127#

BL (Duke) This buck has a borderline type fleece with good
BL 822 density and good horns. He had an above average
BL 784 winter gain.

LOT 79 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 95 Index = 80 Index = N/A Wt. = 104#

401 Espy This fancy billy is well covered. His mother was
JBR 8842 Grand Champion at Dallas, and the sire
8587 JBR was Grand Champion at San Antonio

LOT 80 H-2256 sired by P-S 2100

LOT 81 6-16-89 Wt. = 125#

BL (Duke) Nice soft haired ringlet uniform fleece with good
BL 862 density. A grandson of Nugget. Good
BL 453 conformation.

LOT 82 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 118 Index = 78 Index = 107 Wt. = 97#

448 CER Long staple length that carries out well on the
JBR 8870 back and britch. His mother is by Lockhart 455
8590 and her mother is the dam of the large fine billy
 kid that Todd Keller showed well this year.

LOT 83

P 346 This buck's looks match his pedigree. He
H 2264 could be a stud buck.
668

LOT 84 6-16-89 Wt. = 124#

2 Dense, high yielding fleece buck with good staple
BL 867 length. He gained well this spring. His grand
BL 400 dam is a twin sister to many-time champion Wild
 Indian.

LOT 85	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 90	Index = 78	Index = 111	Wt. = 135#
	2	A dense, open faced, heavy chin covered buck that		
JBR 8881	could breed finer than his moderate fleece			
8326 JBR	indicates. His mother, a regular producer, is one of			
	the finest haired does on our ranch. She is by			
	Lockhart's "Bill" 277.			

LOT 86 H 2165 sired by P 346.

LOT 87		6-16-89 Wt. = 123#
Ross 8406	Another "embryo" buck that has a good handling	
BL 873	fleece but is a little coarse on the neck. His	
BL 291	spring fleece weight was among our heaviest and	
	his winter body weight was above average. He is a	
	grandson of Pember 332.	

LOT 88	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 108	Index = 132	Index = 120	Wt. = 135#
8471 JBR	We had high hopes for this buck, but he is not			
JBR 8822	covered well enough on the forehead and chin to			
8375 JBR	be recommended as a stud. It is very unusual to			
	have a big billy kid to have a 25.6 micron spring			
	fleece and an above average fleece weight. His mother is by Lockhart's			
	"Bill" 277. Other Feb. lab tests: Yield = 74.2%; med fibers = 0.3%;			
	kemp 0.2%. Note: later shearing 2-2-89			

LOT 89		
P-346	If you need fineness, uniformity and staple	
H 2195	length, look at this one.	
1091		

Lot 90		6-16-89 Wt. = 109#
2	This Early 2 buck's spring fleece was among our	
BL 833	heaviest weights. His mother is a top daughter	
BL 447	of "Bill" 277.	

LOT 91	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 101	Index = 118	Index = 90	Wt. = 130#
8471 JBR	Among our top group, this buck is well balanced			
JBR 8878	and fine enough. His mother is by Lockhart 455.			
8533	She is on the thinner side but note this buck's			
	weaning weight index.			

LOT 101	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 117	Index = 98	Index = 98	Wt. = 120#
	2	This May-born buck is the last kid from 7952. A		
JBR 8864		top doe that is the dam of Ross 8406 that tested		
7952 JBR		well at the Performance Test and purchased by		
		the Lockharts. His sire's and brother's horns are		
		good. Note: Later shearing 2-2-89.		

LOT 102 H 2346 sired by JBR 8504

LOT 103	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 126	Index = 93	Index = 92	Wt. = 107#
	2	A uniform moderate locked fleece with extra		
JBR 8819		lanolin. A good head on an alert buck. His mother		
8320 JBR		was sired by the good Cloudt performance tested		
		buck purchased by Ruth Espy several years ago.		

LOT 104 H 2347 sired by JBR 8504

LOT 105	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 104	Index = 89	Index = 105	Wt. = 111#
	2	The spring fleece had good length and fineness.		
JBR 8818		His mother was sired by the Cloudt performance		
8305 JBR		tested buck purchased by Ruth Espy several years		
		ago.		

LOT 106

JBR 8504	
H 2311	This buck is a grandson of "Pistol."
484	

LOT 107	Spring Fleece	Weaning Wt.	Winter Gain	6-10-89
	Wt. Index = 99	Index = 100	Index = N/A	Wt. = 115#
8471 JBR	Register Papers not available. This commercial			
JBR 8874	buck has a good inside fleece and luster.			
8473 JBR				

LOT 108

RLE 566 This buck has more oil than the others,
H 2375 but he has the same quality and
657 uniformity.

LOT 109 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 122 Index = 94 Index = 92 Wt. = 105#

 2 This long stapled, heavy shearing buck is not
JBR 8879 recommended for registered goats because he
8602 JBR needs more mohair about the head. His mother
 will be removed from our registered herd because
 her neck is too slick.

LOT 110 H 2152 - A big fine high yielding buck.

LOT 111 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 108 Index = 94 Index = 110 Wt. = 115#

 554K Papers not available, but he has a good sized
JBR 8855 frame, and is uniform.
 8369

LOT 112 H 2279

LOT 113 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 110 Index = 123 Index = 105 Wt. = 121#

 2 A big fancy buck but our records show he needed
JBR 8858 more foretop this winter and spring. His
8125 JBR mother was in our show string.

LOT 114 H 2267

LOT 115 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 110 Index = 96 Index = 90 Wt. = 110#

 8376 JBR A dense, uniform buck with a moderate lock and
JBR 8876 good horns. He has more blue on his ears than
8455 JBR we prefer, but they are not large spots.

LOT 116 H 2280

LOT 117 Spring Fleece Weaning Wt. Winter Gain 6-10-89
 Wt. Index = 81 Index = 105 Index = 107 Wt. = 139#
 2 Another big buck with a moderate lock that needs
JBR 8853 a little more staple length. His mother is
 8468 JBR sired by a Pember buck.

LOT 118 H 2104



LOT 52